Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, June 13, 2017 01:30 PM

Meeting ID **000072** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery 7/3.		
	05/16/17	Dynamic joint AHJ correspondence on letterhead. - Pending Webster Groves		
	05/23/17	East wall masonry reviewed by Lynn and Kelvin, Leonard confirmed they can remove added orange brick. Proceeding.		
	05/23/17	Lecture hall diffuser and light layout - additional info sent to design team on 6/9		
	05/23/17	Fuel oil tank remediation - Work has resumed by Castle. Expected completion of this area of site is expected to be 7/18. New rain garden design is required by 6/20 to maintain work progress.		
	06/06/17	CP 126 Aluminum backpans		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27, 3/30, 4/28, 5/3, 5/4 27.5 Weather days used		
	09/13/16	6 week look-ahead attached.		
	05/02/17	Upcoming preinstallation meeting No preinstall meetings currently scheduled. Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs/RFIs/Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20		
		ASI# (L401) - Issued 6/6		
		ASI#67 - Vented cabinet change, confirm air flows TBD		
		ASI#71 - Air/Vac changes TBD		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012	Change Proposals			
Open	07/05/16	See attached log		
	05/02/17	Next meeting date		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 20, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-549	Potentially	Exterior light fixture at exterior door X172.2 **Co-Author:**	Paric Corporation	Cannon Design	05/25/2017	06/01/2017		Pending	Needed by 6/5
RFI-553	Potentially	Striking joints at east screen wall **Co-Author:**	Paric Corporation	Cannon Design	06/01/2017	06/08/2017		Pending	Verbally stated to strike joints
RFI-559	Potentially	Wiremold Adapater Plate Color **Co-Author:**	Paric Corporation	Cannon Design	06/07/2017	06/14/2017		Pending	
RFI-560	Potentially	Confirm Sealant Color for Coping to Masonry **Co-Author:**	Paric Corporation	Cannon Design	06/08/2017	06/15/2017		Pending	Need by 6/14, want to complete work
RFI-561	Potentially	Flammable/Acid Storage Cabinets Venting **Co-Author:**	Paric Corporation	Cannon Design	06/08/2017	06/15/2017		Pending	
RFI-562	Potentially	Ceiling Details at North Window **Co-Author:**	Paric Corporation	Cannon Design	06/12/2017	06/19/2017		Pending	Need by 6/15

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	06/13/2017
Restrict Value of:	Create Date	Run Time:	07:53 AM
From Date:		Operator:	RYA_TUN
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-014	1	Loading Dock Rails Shop Drawings REV 1		Submitted				06/06/2017	06/06/2017	7			Ca	Need by 6/15
Spec Section: 088300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088300-006	1	Frameless Mirror Sample		Submitted		06/01/2017		06/01/2017	06/01/2017	12				Pending formal rejection due to lack of polished edges

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	06/13/2017
Received From Partner:		Run Time:	09:43 AM
Received From Partner Type:		Operator:	RYA_TUN
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB
OFCI Log
3/20/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

LEED 2009 for New Construction and Major Renovations

Project Checklist

Webster University ISB

11/30/2015

Sustainable Sites — Possible Points: 26

16	6	4

Y	?	N	d/C				Notes
							Notes: Need to set LEED boundary for ISB, make sure LEED boundary of EAB & ISB do not overlap
Y			C	Prereq 1	Construction Activity Pollution Prevention		SWT, DMA, Paric Paric adhering to erosion plan issued.
1			d	Credit 1	Site Selection	1	SWT
5			d	Credit 2	Development Density and Community Connectivity	5	Establish Site Boundary
		1	d	Credit 3	Brownfield Redevelopment	1	WU
6			d	Credit 4.1	Alternative Transportation—Public Transportation Access	6	Need Metro Train Station & Bus Stops - Quantity, Distance, Frequency.
	1		d	Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1	Showers - .05% of FTE; within 200 yds of Bldg. Ent. 2 Showers in EAB; Max. FTE of EAB & ISB = 400
	3		d	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles	3	WU
2			d	Credit 4.4	Alternative Transportation—Parking Capacity	2	WU: Confirm - No new parking (Option-3)
	1		C	Credit 5.1	Site Development—Protect or Restore Habitat	1	SWT
	1		d	Credit 5.2	Site Development—Maximize Open Space	1	SWT, CD.
		1	d	Credit 6.1	Stormwater Design—Quantity Control	1	DMA: MSD has relaxed the detention requirement, they are not making us comply
1			d	Credit 6.2	Stormwater Design—Quality Control	1	DMA
1			C	Credit 7.1	Heat Island Effect—Non-roof	1	SWT
		1	d	Credit 7.2	Heat Island Effect—Roof	1	Gray TPO SRI-53 does not meet requirement
		1	d	Credit 8	Light Pollution Reduction	1	WTA to confirm

Water Efficiency — Possible Points: 10

4	4	2

Y	?	N					Notes
							Notes: Webb to check if ~~EAB~~ ISB fixtures meet the 40% reduction.
Y			d	Prereq 1	Water Use Reduction—20% Reduction		
	4		d	Credit 1	Water Efficient Landscaping	2 to 4	SWT
					Reduce by 50%	2	
					No Potable Water Use or Irrigation	4	
		2	d	Credit 2	Innovative Wastewater Technologies	2	
4			d	Credit 3	Water Use Reduction	2 to 4	WEBB
					Reduce by 30%	2	
					Reduce by 35%	3	
					4 Reduce by 40%	4	

10	10	15			Energy and Atmosphere	Possible Points: 35	
Y	?	N					Notes:
Y			C	Prereq 1	Fundamental Commissioning of Building Energy Systems		
Y			d	Prereq 2	Minimum Energy Performance		
Y			d	Prereq 3	Fundamental Refrigerant Management		Cadaver Lab DX system? Cold Room? Tie-in to exisitng EAB system.
6	5	8	d	Credit 1	Optimize Energy Performance	1 to 19	WTA to verify if there is any reduction in pts due to VE
					Improve by 12% for New Buildings or 8% for Existing Building Renovations	1	
					Improve by 14% for New Buildings or 10% for Existing Building Renovations	2	
					Improve by 16% for New Buildings or 12% for Existing Building Renovations	3	
					Improve by 18% for New Buildings or 14% for Existing Building Renovations	4	
					Improve by 20% for New Buildings or 16% for Existing Building Renovations	5	
				x	Improve by 22% for New Buildings or 18% for Existing Building Renovations	6	Per WTA lighting design will target to beat ASHRAE by 30%. Need buy-off from Gill with Webster University to use separate lighting controls from HVAC controls.
					Improve by 24% for New Buildings or 20% for Existing Building Renovations	7	
					Improve by 26% for New Buildings or 22% for Existing Building Renovations	8	
					Improve by 28% for New Buildings or 24% for Existing Building Renovations	9	
					Improve by 30% for New Buildings or 26% for Existing Building Renovations	10	
					Improve by 32% for New Buildings or 28% for Existing Building Renovations	11	
					Improve by 34% for New Buildings or 30% for Existing Building Renovations	12	
					Improve by 36% for New Buildings or 32% for Existing Building Renovations	13	
					Improve by 38% for New Buildings or 34% for Existing Building Renovations	14	
					Improve by 40% for New Buildings or 36% for Existing Building Renovations	15	
					Improve by 42% for New Buildings or 38% for Existing Building Renovations	16	
					Improve by 44% for New Buildings or 40% for Existing Building Renovations	17	
					Improve by 46% for New Buildings or 42% for Existing Building Renovations	18	
					Improve by 48%+ for New Buildings or 44%+ for Existing Building Renovations	19	
		7	d	Credit 2	On-Site Renewable Energy	1 to 7	Can solar be located on EAB or other campus building? Not to pursue confirmed by WU.
					1% Renewable Energy	1	Do Kinetic foot pads play a role? Not a considerable source.
					3% Renewable Energy	2	
					5% Renewable Energy	3	
					7% Renewable Energy	4	
					9% Renewable Energy	5	
					11% Renewable Energy	6	
					13% Renewable Energy	7	
2			C	Credit 3	Enhanced Commissioning	2	R&B

2			d	Credit 4	Enhanced Refrigerant Management	2	WTA
	3		c	Credit 5	Measurement and Verification	3	Not currently planned but it needs to be discussed with Owner.
	2		c	Credit 6	Green Power	2	Cannon to check with Owner. WU to provide input.

7	1	6			Materials and Resources	Possible Points: 14	
Y	?	N					
Y			d	Prereq 1	Storage and Collection of Recyclables		CD, WU
		3	C	Credit 1.1	Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 3	
					Reuse 55%	1	
					Reuse 75%	2	
					Reuse 95%	3	
		1	C	Credit 1.2	Building Reuse—Maintain 50% of Interior Non-Structural Elements	1	
2			C	Credit 2	Construction Waste Management	1 to 2	Paric Item
					50% Recycled or Salvaged	1	
					75% Recycled or Salvaged	2	
		2	C	Credit 3	Materials Reuse	1 to 2	
					Reuse 5%	1	
					Reuse 10%	2	
2			C	Credit 4	Recycled Content	1 to 2	CD specs
					10% of Content	1	
					20% of Content	2	
2			C	Credit 5	Regional Materials	1 to 2	CD specs, Paric
					10% of Materials	1	
					20% of Materials	2	
	1		C	Credit 6	Rapidly Renewable Materials	1	
1			C	Credit 7	Certified Wood	1	FSC certified - Doors, Reg. Cswk, Lab Cswk (Door & Drawer front), Wood Paneling.

Notes:

Paric tracking, currently around 85%

Paric to calculate upon approval of all job submittals

11	3	1				Indoor Environmental Quality	Possible Points:	15	
Y	?	N							Notes:
Y			d	Prereq 1	Minimum Indoor Air Quality Performance				WTA
Y			d	Prereq 2	Environmental Tobacco Smoke (ETS) Control				WTA
1			d	Credit 1	Outdoor Air Delivery Monitoring			1	WTA
	1		d	Credit 2	Increased Ventilation			1	WTA to review. Classroom/lab air/exhaust balance.
1			C	Credit 3.1	Construction IAQ Management Plan—During Construction			1	Paric
1			C	Credit 3.2	Construction IAQ Management Plan—Before Occupancy			1	Paric
1			C	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants			1	CD specs
1			C	Credit 4.2	Low-Emitting Materials—Paints and Coatings			1	CD specs
1			C	Credit 4.3	Low-Emitting Materials—Flooring Systems			1	CD specs
1			C	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products			1	CD specs
1			d	Credit 5	Indoor Chemical and Pollutant Source Control			1	WTA, CD 10' long entry mat or roll-out mats with weekly maintenance contract. WU to provide direction.
1			d	Credit 6.1	Controllability of Systems—Lighting			1	WTA: Lighting: We are specifying the necessary lighting controls. However, 90% of "individual workstations" will need "task" lighting they can control. Will the offices have fixed furniture where we can install a task lights? What other non-classroom/lab (faculty/staff) work stations do we have? There is flexibility on what constitutes a task light (it has to light the task and be separately switched).
		1	d	Credit 6.2	Controllability of Systems—Thermal Comfort			1	VE impact item. WTA to assess.
1			d	Credit 7.1	Thermal Comfort—Design			1	WTA
1			d	Credit 7.2	Thermal Comfort—Verification			1	WU, WTA
	1		d	Credit 8.1	Daylight and Views—Daylight			1	CD
	1		d	Credit 8.2	Daylight and Views—Views			1	CD

Paric developing plan with Icon, occurs after final clean.

1	5	0				Innovation and Design Process	Possible Points:	6	
Y	?	N							Notes:
	1		d/C	Credit 1.1	Innovation in Design: Specific Title			1	low mercury lighting. WTA to verify.
	1		d/C	Credit 1.2	Innovation in Design: Specific Title			1	fume hood commissioning - WU, WTA.
	1		d/C	Credit 1.3	Innovation in Design: Specific Title			1	green cleaning - didn't get on EAB. WU
	1		d/C	Credit 1.4	Innovation in Design: Specific Title			1	green education. WU
	1		d/C	Credit 1.5	Innovation in Design: Specific Title			1	???WTA to check past experience.
1			d/C	Credit 2	LEED Accredited Professional			1	

3	4	7				
Y	?	N				
		7	d/C	Credit 1.1	Regional Priority: On-Site Renewable energy	1 to 7
1	1		d/C	Credit 1.2	Regional Priority: Construction Waste Management	1 to 2
1	1		d/C	Credit 1.3	Regional Priority: Regional Materials	1 to 2
	1		d/C	Credit 1.4	Regional Priority: Site Selection	1
	1		d/C	Credit 1.5	Regional Priority: Site Development - Protect or Restore Habitat	1
1			d/C	Credit 1.6	Regional Priority: Stormwater Design - Quality Control	1

Regional Priority Credits — Possible Points: 4

Notes:

52	33	35

Total — Possible Points: 110

Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110

Webster ISB Change Proposal Log
6/12/2017

	#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
	CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
	CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
	CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
	CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
	CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
	CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
			TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
	CP-30	3 elevator guide rail supports (shop drawing coordination)	Approved				$ 9,778.00		N/A
	CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
	CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
	CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
	CP-45	Shuttle Costs for 6 months	Approved - Contingency				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
	CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
	CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
	CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
	CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Approved			$ 3,420.00			N/A
	CP-70	ASI#43 - Mechancial revision per contractor for coordination	Void	$ -					Replaced by CP-132
	CP-71	Waterproofing North Site walls per RFI#359	Approved				$ 3,780.00		N/A
	CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
	CP-81	Site wall changes per RFI's and Rebar Submittals	Approved				$ 3,497.00		N/A
	CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
	CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
	CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
	CP-88	RFI#424 Framing and Sheathing at Windows	Approved				$ 4,772.00		N/A
	CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
	CP-90	ASI#48 - Lab Equipment Revisions	Approved			$ (33,707.88)			N/A
	CP-92	Electronic Testing of Green Roof	Approved				$ 3,105.00		N/A
	CP-93	Clerestory curtainwall anchorage - RFI#423	Approved				$ 4,439.00		N/A
	CP-94	HEF-1 Changes	Pending		$ 5,000.00				CAM Sr. needs to authorize, ICON to revisit cost with vendor after 3/28 meeting review, resubmitted 5/30, Tao disagrees
C	CP-96	ASI #057 Lecture Hall Shade Pocket Revisions	Pending, RDS		$ 3,899.00				Paric pricing
	CP-98	RFI#448 Removal of window sill plates	Approved				$ 1,801.96		N/A
	CP-99	East site wall waterproofing	Approved				$ 2,300.00		N/A
	CP-100	RFI#442 Condensate Drain Piping	see CP-105						Paric pricing
	CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
	CP-102	N/A	N/A						N/A
	CP-104	EAB Room 358 Wall	Approved			$ 12,385.82			N/A - Part of $50k allowance for EAB finish work
	CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Approved			$ 11,478.00			N/A
C	CP-109	RFI#479 Structural Closure at radius curtainwall	Pending		$ 8,932.80				CAM Sr. Needs to authorize
	CP-110	ASI#55 Site Lighting	NO COST CHANGE	$ -					No cost change per GECO.
	CP-112	RFI#498 Emergency power to BMS, VAV, and phoenix power panels	Approved			$ 859.00			N/A
	CP-114	RFI#441 East Elevation structural steel window sill	Approved				$ 5,666.00		N/A
C	CP-115	RFI#440 Wall and Ceiling clarifications in Level 1 offices	Pending, RDS		$ 1,164.00				Paric Pricing. Clarify why mulion mate is 30LF and not 6LF
C	CP-116	Additional Column Cover material	Pending, RDS		$ 6,456.00				CAM Sr. Needs to authorize, Clarify if includes credit for 22's that are replaced by 24's
	CP-118	RFI#475 Tapeable Diffusers in Lecture Hall	Approved				$ 2,085.00		N/A
	CP-119	Twist lock to 3 prong adaptors at overhead service carriers	Paric pricing						Paric Pricing
C	CP-120	RFI#454 Structural Bracing at Coiling Fire Doors	Pending		$ 14,764.54				CAM Sr. needs to authorize
C	CP-121	ASI#57 -Aquarium and West Rain Garden Railing	Pending	$ 2,951.00					CAM Sr. needs to authorize
	CP-122	RFI#505 Structural infill of gap in shelf angle	Approved				$ 2,955.00		N/A
	CP-125	ASI 58 HWP-1 Feeder Change	Approved			$ (689.00)			N/A
C	CP-126	Aluminum plates at exposed backpans	Pending	$ 9,794.48					CAM Sr. needs to authorize
	CP-127	ASI#53 Equipment Revisions	Accepted			$ 6,770.00			N/A
	CP-130	ASI#60 ISB-EAB Connector Details	Paric pricing - DDG						Paric Pricing
	CP-131	Teaching kitchen oven change	Approved			$ 498.00			N/A
	CP-132	ASI#62 Alternative for ASI#043/CP-070 3 way Valves	Approved			$ 1,976.00			N/A
C	CP-133	ASI#63 Video Wall Framing revisions	Pending, RDS	$ 4,288.34					Paric Pricing
	CP-134	ASI#64 Markerboard paint surface location revisions	Paric pricing						Paric Pricing
T	CP-135	ASI#61 Revise Valve for Kitchen Dishwasher	Pending, RDS	$ 1,289.34					Paric Pricing
	CP-136	ASI#65 DI Water Service to future incubators added in ASI#053	Work will not be performed						N/A
C	CP-137	Custom color for Exterior openings XC270.1 and XC270.2	Pending, RDS	$ 7,400.00					Paric Pricing
	CP-138	RFI#524 Terazzo at Carpet Areas	Paric pricing						Paric Pricing
	CP-139	Room 342 Soffit changes	Approved				$ 703.74		N/A
	CP-140	Acoustical wall changes	Paric pricing - DDG						Paric Pricing
C	CP-141	Add locks to cabinets in Teaching Kitchen 174	Pending, RDS	$ 2,938.00					Paric Pricing
T	CP-142	4th Floor Area B Exit Lights	Pending		$ 691.00				CAM Sr. Needs to authorize, Tao says fixtures should be $0 cost, Revised 6/7/17
T	CP-143	RFI #455 Switch at Coiling Door	Pending, RDS		$ 3,604.00				Paric Pricing
T	CP-144	RFI #536 Propose Alternate Comm Room Fitout Equipment	Pending, RDS	$ (2,696.00)					Paric Pricing
T	CP-145	RFI#538 - Fan coil unit power feeds	Pending, RDS		$ 9,946.00				Paric Pricing
	CP-146	Approved VE Ideas	Pending, RDS			$ (25,007.00)			N/A
	CP-147	RFI#522 - KEF#1 Power	Approved				$ 3,651.00		N/A
	CP-149	RFI 544 Power Requirements for Preaction Control Panel and Fire Alarm	Paric Pricing						Paric Pricing
	CP-150	RFI#538 Fan Coil Unit Power Feeds	Void		$ -				N/A
T	CP-151	RFI#545 Additional Security Cabinet	Pending	$ 935.00					CAM Sr. Needs to authorize, Tao comments seems reasonable
T	CP-152	Revised Stair #1 Light Fixture	Pending, RDS		$ 37,921.00				CAM Sr. needs to authorize
T	CP-153	RFI #508 - Circuit Number for OR Light	Pending, RDS	$ 671.34					CAM Sr. needs to authorize
T	CP-154	RFI #510 - Light Revisions in C350 Corridor	Pending, RDS	$ 1,686.34					CAM Sr. needs to authorize
	CP-155	ASI#66 Relocation of Light Pole in Lot K	Paric pricing						Paric pricing
C	CP-156	Fabric Stain Treatment	Pending, RDS	$ 4,086.67					Paric pricing
C	CP-157	Lab Casework Revisions Per Shop Drawing Review	Pending		$ 6,897.00				CAM Sr. needs to authorize
	CP-158	Room 235 DI Water service to Coviron Unit	Paric pricing						Paric pricing
	CP-159	ASI#68R Faucet Aerators	Paric pricing						Paric pricing
	CP-160	ASI#69 Tree Pit Corrections	Paric pricing						Paric pricing
	CP-161	ASI#67 HVAC Airflow Schedules	Paric pricing						Paric pricing
	CP-162	Field Wire Overhead Service Carriers	Paric pricing						Paric pricing
			TOTALS	$ 33,344.51	$ 110,376.34	$ (22,017.06)	$ 308,658.05	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

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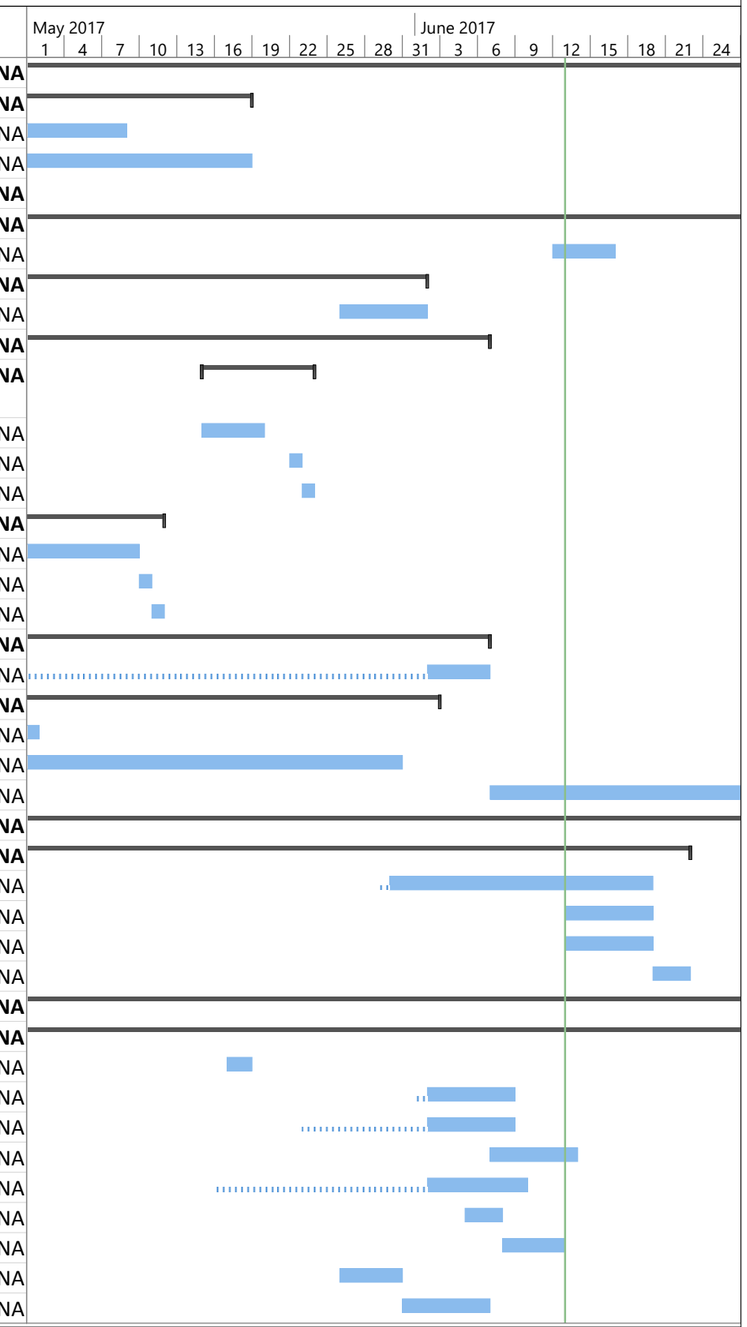
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
1	**CONSTRUCTION**	**340.5 days**	**Wed 3/30/16**	**Thu 7/20/17**		**Wed 3/30/16**	**NA**
34	**Cx Activities**	**250 days**	**Fri 6/3/16**	**Thu 5/18/17**		**Fri 6/3/16**	**NA**
36	Mechanical Controls system installation	8 wks	Tue 3/14/17	Mon 5/8/17	707FF,708FF	NA	NA
37	O&M Procurement	50 wks	Fri 6/3/16	Thu 5/18/17		NA	NA
96	**DRILLED PIERS**	**111 days**	**Mon 5/23/16**	**Mon 10/24/16**		**Mon 5/23/16**	**NA**
202	**EXTERIOR SKIN & ROOF**	**154 days**	**Thu 12/1/16**	**Wed 7/5/17**		**Thu 12/1/16**	**NA**
236	Install handrail at Green Roof	5 days	Mon 6/12/17	Fri 6/16/17	235FS+10 days	NA	NA
237	**Masonry**	**65 days**	**Fri 3/3/17**	**Thu 6/1/17**		**Fri 3/3/17**	**NA**
243	Wash Brick East Elevation (2nd shift)	5 days	Fri 5/26/17	Thu 6/1/17	242	Fri 5/26/17	NA
244	**Curtainwall**	**134 days**	**Thu 12/1/16**	**Tue 6/6/17**		**Thu 12/1/16**	**NA**
245	**North Elevation Strip Window (Sequence 7 - North Strip Window)**	**7 days**	**Mon 5/15/17**	**Tue 5/23/17**	**216**	**NA**	**NA**
246	Installation	5 days	Mon 5/15/17	Fri 5/19/17	241FS+2 days	NA	NA
247	Water Spray Test Level 4	1 day	Mon 5/22/17	Mon 5/22/17	246	NA	NA
248	Sealant Testing	1 day	Tue 5/23/17	Tue 5/23/17	247	NA	NA
253	**East Elevation (Sequence 6 - D to F Line)**	**10 days**	**Fri 4/28/17**	**Thu 5/11/17**		**Fri 4/28/17**	**NA**
254	Installation	8 days	Fri 4/28/17	Tue 5/9/17		Fri 4/28/17	NA
255	Water Spray Test Levels 2 & 3	1 day	Wed 5/10/17	Wed 5/10/17	254	NA	NA
256	Sealant Testing	1 day	Thu 5/11/17	Thu 5/11/17	255	NA	NA
266	**Northwest & West Elevation Area A (Sequence 4)**	**115 days**	**Wed 12/28/16**	**Tue 6/6/17**		**Wed 12/28/16**	**NA**
269	Install Fins	3 days	Mon 5/1/17	Tue 6/6/17	268	Mon 5/1/17	NA
270	**Level 1 Elevation (Sequence 3)**	**90 days**	**Mon 1/30/17**	**Fri 6/2/17**		**Mon 1/30/17**	**NA**
271	Installation	66 days	Mon 1/30/17	Mon 5/1/17		Mon 1/30/17	NA
274	Exterior aluminum composite metal panel	25 days	Wed 4/26/17	Tue 5/30/17	225FS+12 wks	Wed 4/26/17	NA
276	Fiber Cement Siding	20 days	Wed 6/7/17	Wed 7/5/17	267FS-5 days,21	Wed 6/7/17	NA
277	**INTERIOR FINISHES**	**290 days**	**Thu 5/19/16**	**Wed 6/28/17**		**Thu 5/19/16**	**NA**
278	**Level 0**	**188 days**	**Tue 10/4/16**	**Thu 6/22/17**		**Tue 10/4/16**	**NA**
293	MEP Finishes	15 days	Mon 5/29/17	Mon 6/19/17	291	Mon 5/29/17	NA
294	Misc. Finishes	5 days	Tue 6/13/17	Mon 6/19/17	293FF	NA	NA
295	Final Clean	5 days	Tue 6/13/17	Mon 6/19/17	294SS	NA	NA
296	Seal concrete Floor	3 days	Tue 6/20/17	Thu 6/22/17	295	NA	NA
297	**Level 1**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
298	**Area B**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
312	Glass at Interior Aluminum Frames	2 days	Wed 5/17/17	Thu 5/18/17	311FS+10 days	Wed 5/17/17	NA
316	Nora flooring at west labs	5 days	Thu 6/1/17	Thu 6/8/17	323	Thu 6/1/17	NA
320	Painting (finish coat)	5 days	Tue 5/23/17	Thu 6/8/17	317FS-4 days,31	Tue 5/23/17	NA
321	Install base	5 days	Wed 6/7/17	Tue 6/13/17	320FS-2 days	NA	NA
322	Doors & Door Hardware	6 days	Tue 5/16/17	Fri 6/9/17	315FS-4 days,32	Tue 5/16/17	NA
324	Misc. Finishes	3 days	Mon 6/5/17	Wed 6/7/17	322FF,323	Mon 6/5/17	NA
325	Paric Pre-Punch	3 days	Thu 6/8/17	Mon 6/12/17	324	NA	NA
326	Lab Casework	3 days	Fri 5/26/17	Tue 5/30/17		Fri 5/26/17	NA
327	Lab Casework MEP Trim Out	5 days	Wed 5/31/17	Tue 6/6/17	326	Wed 5/31/17	NA



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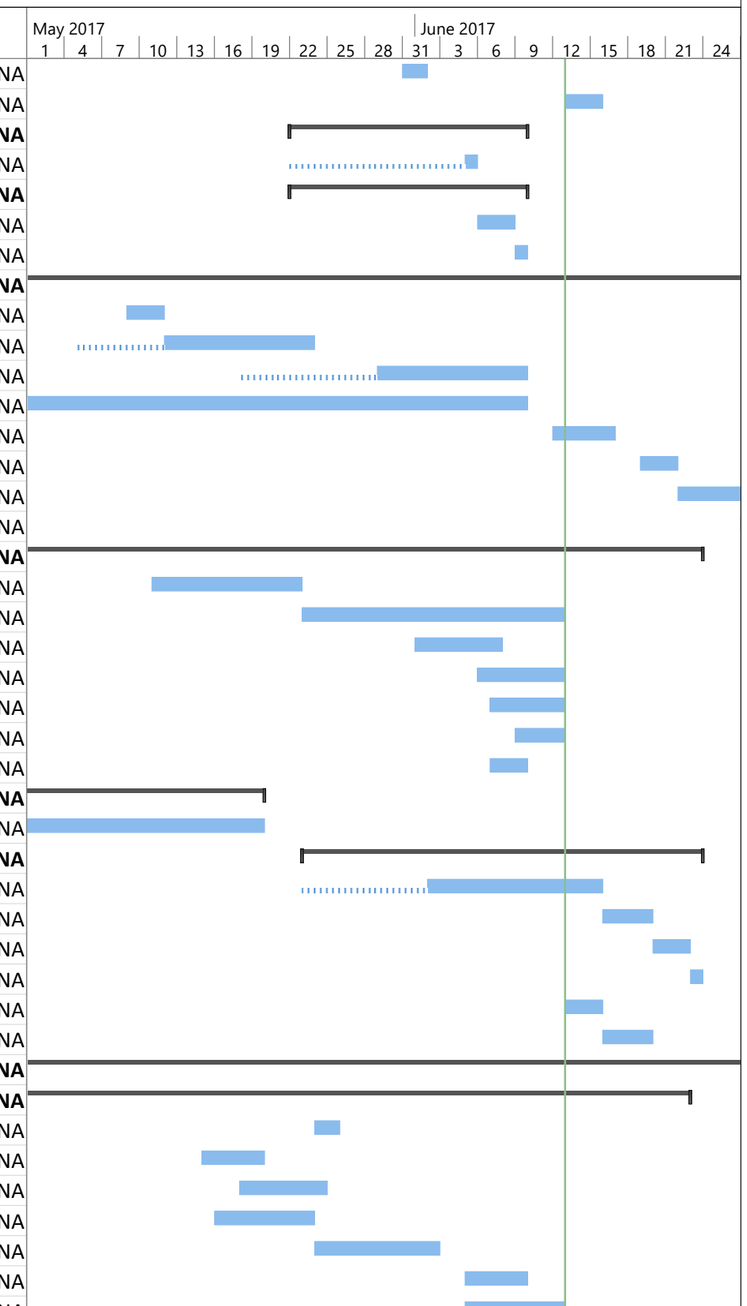
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
328	Install Base at Lab Casework	2 days	Wed 5/31/17	Thu 6/1/17	327SS	NA	NA
329	Final Clean	3 days	Tue 6/13/17	Thu 6/15/17	325,319	NA	NA
330	**Conference room**	**15 days**	**Mon 5/22/17**	**Fri 6/9/17**		**Mon 5/22/17**	**NA**
333	Ceiling tile	1 day	Mon 5/22/17	Mon 6/5/17	331	Mon 5/22/17	NA
334	**Window relocation**	**15 days**	**Mon 5/22/17**	**Fri 6/9/17**		**Mon 5/22/17**	**NA**
337	drywall repair	3 days	Tue 6/6/17	Thu 6/8/17	336	Tue 6/6/17	NA
338	Paint	1 day	Fri 6/9/17	Fri 6/9/17	337	NA	NA
339	**Lecture Hall**	**63 days**	**Fri 3/31/17**	**Tue 6/27/17**		**Fri 3/31/17**	**NA**
344	Install handrail	3 days	Tue 5/9/17	Thu 5/11/17	343	NA	NA
346	Mitigation/Flooring	8 days	Fri 5/5/17	Tue 5/23/17	343,344	Fri 5/5/17	NA
348	Acoustical ceiling and wall system installation	10 days	Thu 5/18/17	Fri 6/9/17	347	Thu 5/18/17	NA
349	Lecture Hall Chair Lead time	10 wks	Mon 4/3/17	Fri 6/9/17		Mon 4/3/17	NA
350	Lecture Hall Chair Installation	5 days	Mon 6/12/17	Fri 6/16/17	349	NA	NA
351	Misc Finishes	3 days	Mon 6/19/17	Wed 6/21/17	348,350	NA	NA
352	Paric Pre-Punch	3 days	Thu 6/22/17	Mon 6/26/17	351	NA	NA
353	Final Clean	1 day	Tue 6/27/17	Tue 6/27/17	352	NA	NA
354	**Area A**	**135 days**	**Mon 12/19/16**	**Fri 6/23/17**		**Mon 12/19/16**	**NA**
371	MEP Finishes	8 days	Thu 5/11/17	Mon 5/22/17	370FS-3 days	Thu 5/11/17	NA
373	Mitigation/Flooring	15 days	Tue 5/23/17	Mon 6/12/17	371	NA	NA
375	Painting (finish coat)	5 days	Thu 6/1/17	Wed 6/7/17	374FS-4 days	NA	NA
376	Install base	5 days	Tue 6/6/17	Mon 6/12/17	375FS-2 days	NA	NA
377	Doors & Door Hardware	4 days	Wed 6/7/17	Mon 6/12/17	373FS-4 days	NA	NA
378	Misc. Finishes	2 days	Fri 6/9/17	Mon 6/12/17	377FF	NA	NA
379	Acoustical Ceiling Pads 100%	3 days	Wed 6/7/17	Fri 6/9/17	372,374	NA	NA
380	**Mechanical & Fire Pump Room**	**28 days**	**Wed 4/12/17**	**Fri 5/19/17**		**Wed 4/12/17**	**NA**
382	Acoustical Ceiling	15 days	Mon 5/1/17	Fri 5/19/17	381	Mon 5/1/17	NA
387	**Public Restroom**	**24 days**	**Tue 5/23/17**	**Fri 6/23/17**		**Tue 5/23/17**	**NA**
388	Instal Ceramic Tile	10 days	Tue 5/23/17	Thu 6/15/17	585	Tue 5/23/17	NA
389	MEP Trim Out	2 days	Fri 6/16/17	Mon 6/19/17	388	NA	NA
390	Install Counters and Partitions	3 days	Tue 6/20/17	Thu 6/22/17	389	NA	NA
391	Final Paint	1 day	Fri 6/23/17	Fri 6/23/17	390	NA	NA
392	Paric Pre-Punch	3 days	Tue 6/13/17	Thu 6/15/17	378,379	NA	NA
393	Final Clean	2 days	Fri 6/16/17	Mon 6/19/17	392	NA	NA
394	**Level 2**	**170 days**	**Wed 11/2/16**	**Tue 6/27/17**		**Wed 11/2/16**	**NA**
395	**Area B**	**167 days**	**Wed 11/2/16**	**Thu 6/22/17**		**Wed 11/2/16**	**NA**
408	Glass at Interior Aluminum Frames	2 days	Wed 5/24/17	Thu 5/25/17	407FS+10 days	Wed 5/24/17	NA
415	Painting (finish coat)	5 days	Mon 5/15/17	Fri 5/19/17	414FS-4 days,40	Mon 5/15/17	NA
416	Install base	5 days	Thu 5/18/17	Wed 5/24/17	415FS-2 days	NA	NA
418	Install plaster soundproofing in main corridor	6 days	Tue 5/16/17	Tue 5/23/17	610	NA	NA
419	Terrazzo flooring	8 days	Wed 5/24/17	Fri 6/2/17	418	Wed 5/24/17	NA
420	Misc. Finishes/shades/WAPs and cameras	5 days	Mon 6/5/17	Fri 6/9/17	417FF,419	NA	NA
422	Lab Casework MEP Trim Out	6 days	Mon 6/5/17	Mon 6/12/17	421	NA	NA



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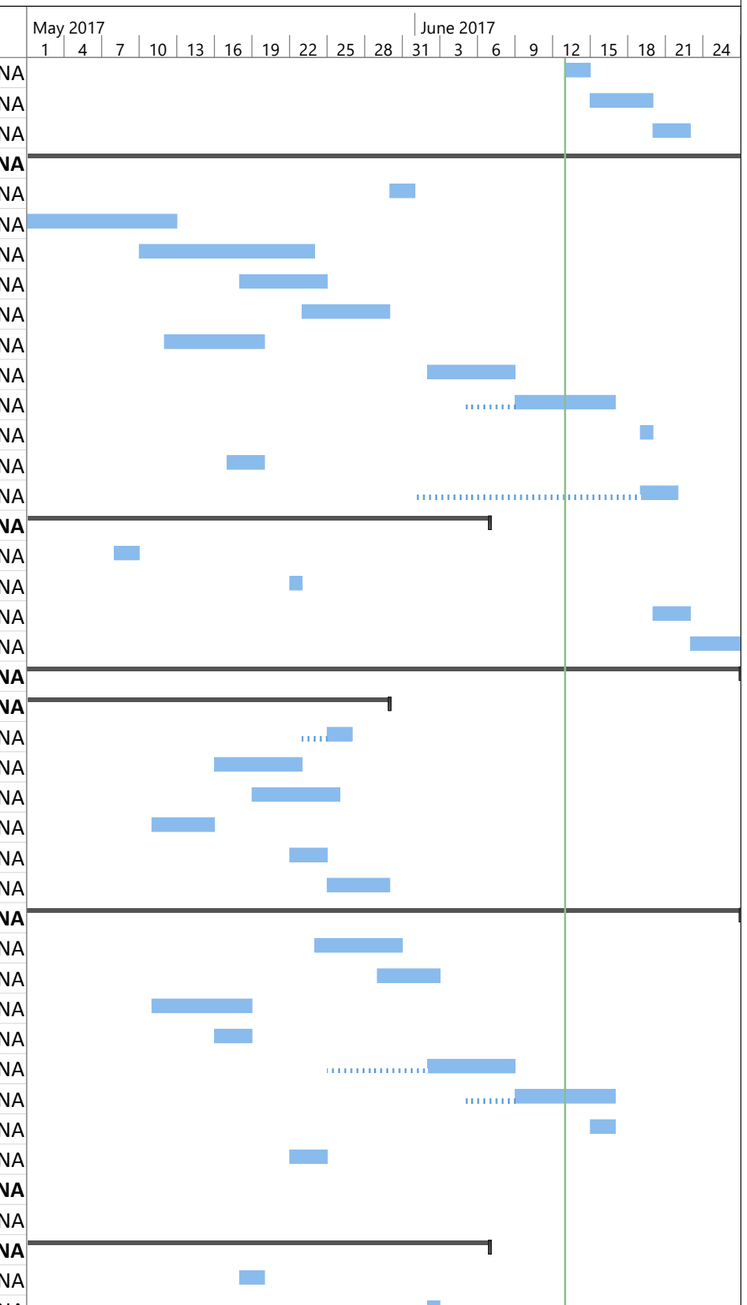
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
423	Install Base at Lab Casework	2 days	Tue 6/13/17	Wed 6/14/17	422	NA	NA
424	Paric Pre-Punch	3 days	Thu 6/15/17	Mon 6/19/17	420,423	NA	NA
425	Final Clean	3 days	Tue 6/20/17	Thu 6/22/17	424	NA	NA
426	**Area A**	**146 days**	**Tue 12/6/16**	**Tue 6/27/17**		**Tue 12/6/16**	**NA**
440	Glass at Interior Aluminum Frames	2 days	Tue 5/30/17	Wed 5/31/17	439FS+11 days	Tue 5/30/17	NA
442	Ceiling MEP Finishes	10 days	Mon 5/1/17	Fri 5/12/17	441FS-3 days	Mon 5/1/17	NA
445	Millwork/Casework	10 days	Wed 5/10/17	Tue 5/23/17	444FS-6 days	Wed 5/10/17	NA
446	Painting (finish coat)	5 days	Thu 5/18/17	Wed 5/24/17	445FS-4 days	NA	NA
447	Install base	5 days	Tue 5/23/17	Mon 5/29/17	446FS-2 days	NA	NA
448	Doors & Door Hardware	6 days	Fri 5/12/17	Fri 5/19/17	444FS-4 days	Fri 5/12/17	NA
449	Lab Casework	5 days	Fri 6/2/17	Thu 6/8/17	326FS+2 days	Fri 6/2/17	NA
450	Lab Casework MEP Trim Out	6 days	Mon 6/5/17	Fri 6/16/17	449	Mon 6/5/17	NA
451	Install Base at Lab Casework	1 day	Mon 6/19/17	Mon 6/19/17	450	NA	NA
452	Misc. Finishes/shades/WAPs and cameras	3 days	Wed 5/17/17	Fri 5/19/17	448FF	NA	NA
453	Acoustical Ceiling Pads 100%	3 days	Thu 6/1/17	Wed 6/21/17	450	Thu 6/1/17	NA
454	**Public Restroom**	**40 days**	**Wed 4/12/17**	**Tue 6/6/17**		**Wed 4/12/17**	**NA**
456	MEP Trim Out	2 days	Mon 5/8/17	Tue 5/9/17	455	Mon 5/8/17	NA
459	Final Paint	1 day	Mon 5/22/17	Mon 5/22/17	457	NA	NA
460	Paric Pre-Punch	3 days	Tue 6/20/17	Thu 6/22/17	452,451	NA	NA
461	Final Clean	3 days	Fri 6/23/17	Tue 6/27/17	460,453,451	NA	NA
462	**Level 3**	**165 days**	**Tue 11/8/16**	**Mon 6/26/17**		**Tue 11/8/16**	**NA**
463	**Area B**	**145 days**	**Tue 11/8/16**	**Mon 5/29/17**		**Tue 11/8/16**	**NA**
477	Glass at Interior Aluminum Frames	2 days	Tue 5/23/17	Fri 5/26/17	476FS+10 days	Tue 5/23/17	NA
484	Painting (finish coat)	5 days	Tue 5/16/17	Mon 5/22/17	483FS-4 days	Tue 5/16/17	NA
485	Install base	5 days	Fri 5/19/17	Thu 5/25/17	484FS-2 days	NA	NA
487	Misc. Finishes/shades/WAPs and cameras	3 days	Thu 5/11/17	Mon 5/15/17	486FF	NA	NA
489	Paric Pre-Punch	3 days	Mon 5/22/17	Wed 5/24/17	487	Mon 5/22/17	NA
490	Final Clean	3 days	Thu 5/25/17	Mon 5/29/17	489,488	NA	NA
491	**Area A**	**148 days**	**Thu 12/1/16**	**Mon 6/26/17**		**Thu 12/1/16**	**NA**
511	Painting (finish coat)	5 days	Wed 5/24/17	Tue 5/30/17	510FS-4 days	NA	NA
512	Install base	5 days	Mon 5/29/17	Fri 6/2/17	511FS-2 days	NA	NA
513	Doors & Door Hardware	6 days	Thu 5/11/17	Thu 5/18/17	509FS-4 days	Thu 5/11/17	NA
514	Misc. Finishes/shades/WAPs and cameras	3 days	Tue 5/16/17	Thu 5/18/17	513FF	NA	NA
515	Lab Casework	5 days	Thu 5/25/17	Thu 6/8/17	449SS	Thu 5/25/17	NA
516	Lab Casework MEP Trim Out	6 days	Mon 6/5/17	Fri 6/16/17	515	Mon 6/5/17	NA
517	Install Base at Lab Casework	2 days	Thu 6/15/17	Fri 6/16/17	516FF	NA	NA
518	Acoustical Ceiling Pads 100%	3 days	Mon 5/22/17	Wed 5/24/17	508	NA	NA
519	**Cold room**	**9 days**	**Mon 4/17/17**	**Thu 4/27/17**		**Mon 4/17/17**	**NA**
521	Final Connections	7 days	Wed 4/19/17	Thu 4/27/17	520	NA	NA
522	**Public Restroom**	**29 days**	**Thu 4/27/17**	**Tue 6/6/17**		**Thu 4/27/17**	**NA**
524	MEP Trim Out	2 days	Thu 5/18/17	Fri 5/19/17	523	Thu 5/18/17	NA
527	Final Paint	1 day	Fri 6/2/17	Fri 6/2/17	525	NA	NA



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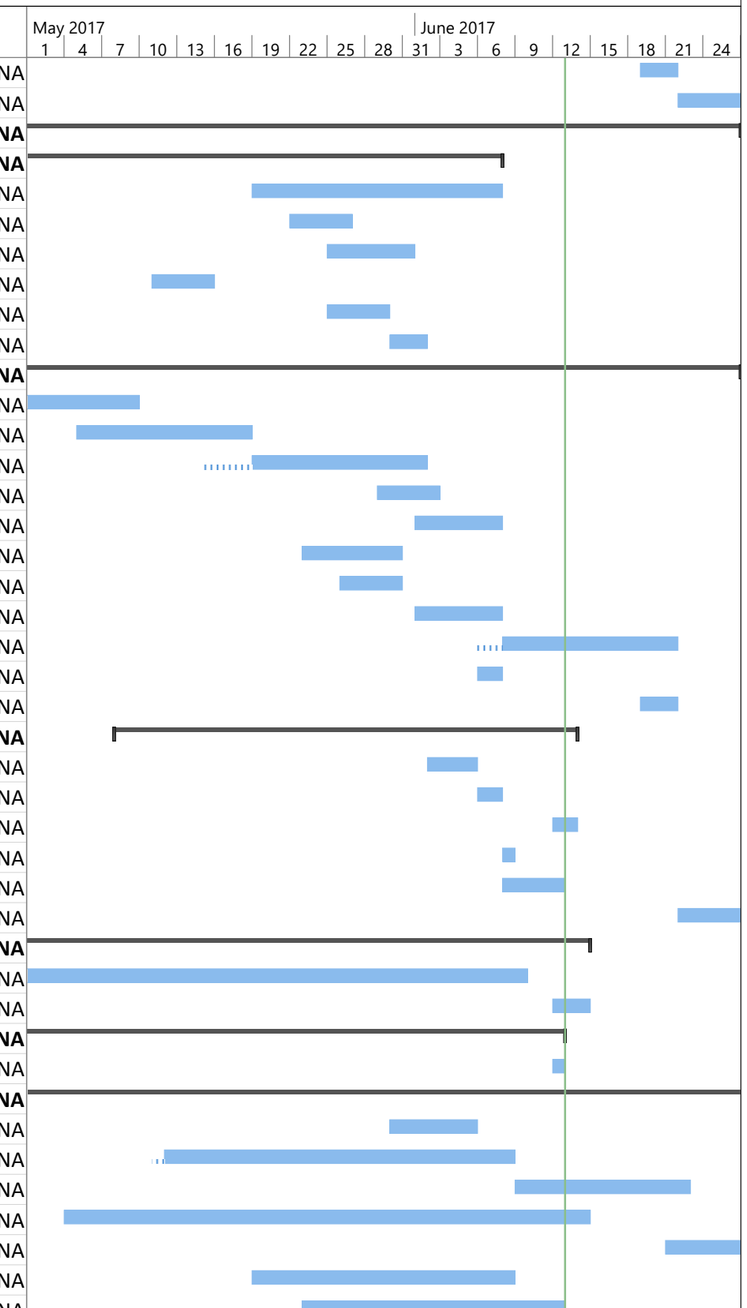
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
528	Paric Pre-Punch	3 days	Mon 6/19/17	Wed 6/21/17	514,517	NA	NA
529	Final Clean	3 days	Thu 6/22/17	Mon 6/26/17	528,518	NA	NA
530	**Level 4**	**163 days**	**Thu 11/10/16**	**Mon 6/26/17**		**Thu 11/10/16**	**NA**
531	**Area B**	**150 days**	**Thu 11/10/16**	**Wed 6/7/17**		**Thu 11/10/16**	**NA**
544	Glass at Interior Aluminum Frames	14 days	Fri 5/19/17	Wed 6/7/17	543FS+10 days	NA	NA
550	Painting (finish coat)	5 days	Mon 5/22/17	Fri 5/26/17	549FS-4 days	Mon 5/22/17	NA
551	Install base	5 days	Thu 5/25/17	Wed 5/31/17	550FS-2 days	NA	NA
553	Misc. Finishes/shades/WAPs and cameras	3 days	Thu 5/11/17	Mon 5/15/17	552FF	NA	NA
555	Paric Pre-Punch	3 days	Thu 5/25/17	Mon 5/29/17	553	Thu 5/25/17	NA
556	Final Clean	3 days	Tue 5/30/17	Thu 6/1/17	555,554	NA	NA
557	**Area A**	**122 days**	**Fri 1/6/17**	**Mon 6/26/17**		**Fri 1/6/17**	**NA**
571	Acoustical Grid Ceilings	7 days	Fri 4/28/17	Tue 5/9/17	568	Fri 4/28/17	NA
572	Ceiling MEP Finishes	10 days	Fri 5/5/17	Thu 5/18/17	571FS-3 days	NA	NA
575	Millwork/Casework	10 days	Mon 5/15/17	Thu 6/1/17	574FS-6 days	Mon 5/15/17	NA
576	Painting (finish coat)	5 days	Mon 5/29/17	Fri 6/2/17	575FS-4 days	NA	NA
577	Install base	5 days	Thu 6/1/17	Wed 6/7/17	576FS-2 days	NA	NA
578	Doors & Door Hardware	6 days	Tue 5/23/17	Tue 5/30/17	574FS-4 days	Tue 5/23/17	NA
579	Misc. Finishes/shades/WAPs and cameras	3 days	Fri 5/26/17	Tue 5/30/17	578FF	NA	NA
580	Lab Casework	5 days	Thu 6/1/17	Wed 6/7/17	515FF	Thu 6/1/17	NA
581	Lab Casework MEP Trim Out	10 days	Tue 6/6/17	Wed 6/21/17	580	Tue 6/6/17	NA
582	Install Base at Lab Casework	2 days	Tue 6/6/17	Wed 6/7/17	581SS	NA	NA
583	Acoustical Ceiling Pads 100%	3 days	Mon 6/19/17	Wed 6/21/17	581FF	NA	NA
584	**Public Restroom**	**27 days**	**Mon 5/8/17**	**Tue 6/13/17**		**Mon 5/8/17**	**NA**
586	MEP Trim Out	2 days	Fri 6/2/17	Mon 6/5/17	585	Fri 6/2/17	NA
587	Install Partitions	2 days	Tue 6/6/17	Wed 6/7/17	586	NA	NA
588	Install countertops	2 days	Mon 6/12/17	Tue 6/13/17	587FS+2 days	NA	NA
589	Final Paint	1 day	Thu 6/8/17	Thu 6/8/17	587	NA	NA
590	Paric Pre-Punch	3 days	Thu 6/8/17	Mon 6/12/17	579,582	NA	NA
591	Final Clean	3 days	Thu 6/22/17	Mon 6/26/17	590,583	NA	NA
592	**Elevator #2 (5 stop)**	**280 days**	**Thu 5/19/16**	**Wed 6/14/17**		**Thu 5/19/16**	**NA**
599	Temporary Use	40 days	Fri 4/14/17	Fri 6/9/17	598	Fri 4/14/17	NA
600	Final Inspection	3 days	Mon 6/12/17	Wed 6/14/17	599	NA	NA
601	**Elevator #1 (4 stop)**	**278 days**	**Thu 5/19/16**	**Mon 6/12/17**		**Thu 5/19/16**	**NA**
607	Final Inspection	1 day	Mon 6/12/17	Mon 6/12/17	600SS	NA	NA
608	**Stair #1**	**65 days**	**Wed 3/29/17**	**Tue 6/27/17**		**Wed 3/29/17**	**NA**
611	Install Terrazzo landings	5 days	Tue 5/30/17	Mon 6/5/17	615FS+8 days	NA	NA
613	Fabricate stair railings	20 days	Thu 5/11/17	Thu 6/8/17	612	Thu 5/11/17	NA
614	Install stair railings (glass and metal)	10 days	Fri 6/9/17	Thu 6/22/17	613	NA	NA
616	Fabricate terazzo treads	6 wks	Thu 5/4/17	Wed 6/14/17	610FS-8 days	Thu 5/4/17	NA
617	Install terazzo treads	5 days	Wed 6/21/17	Tue 6/27/17	616FS+4 days	NA	NA
619	Install Feature Wall panels on wall	15 days	Fri 5/19/17	Thu 6/8/17	615FS+1 day	Fri 5/19/17	NA
620	Install panels at underside of stairs	15 days	Tue 5/23/17	Mon 6/12/17	619SS+2 days	NA	NA



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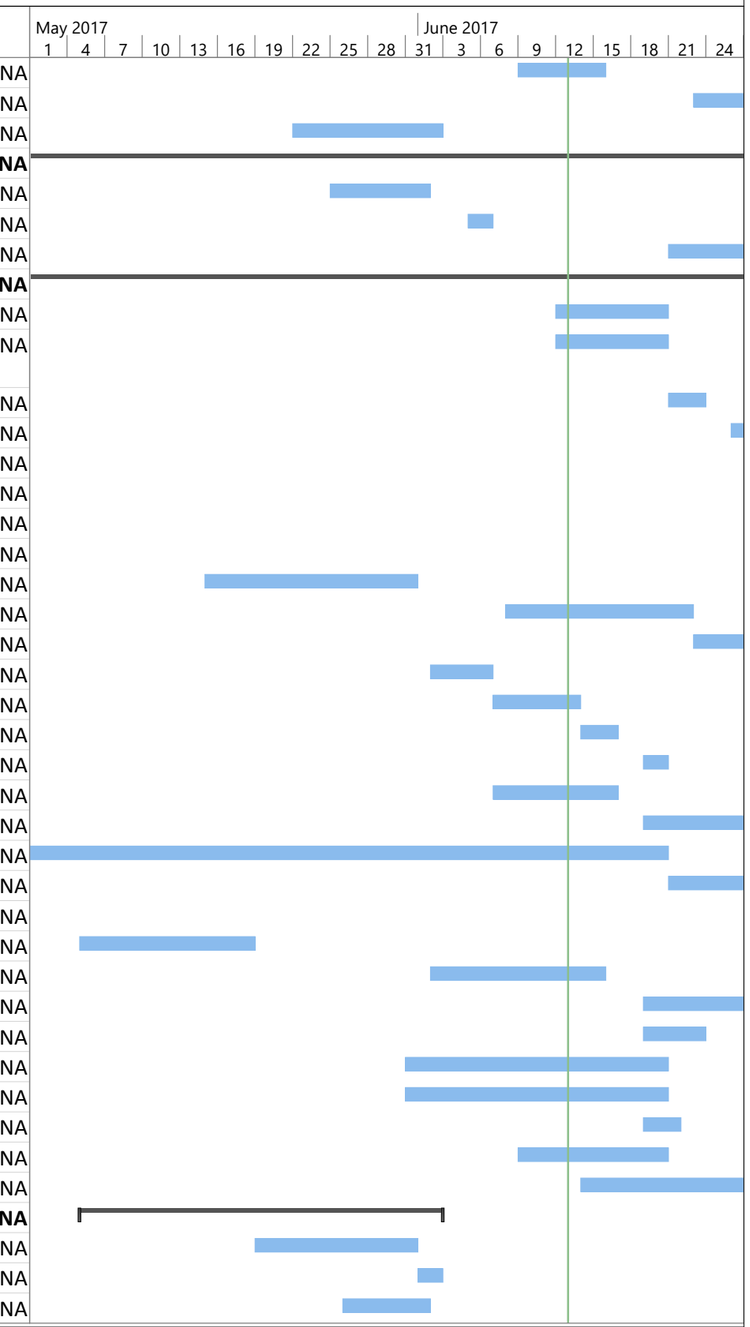
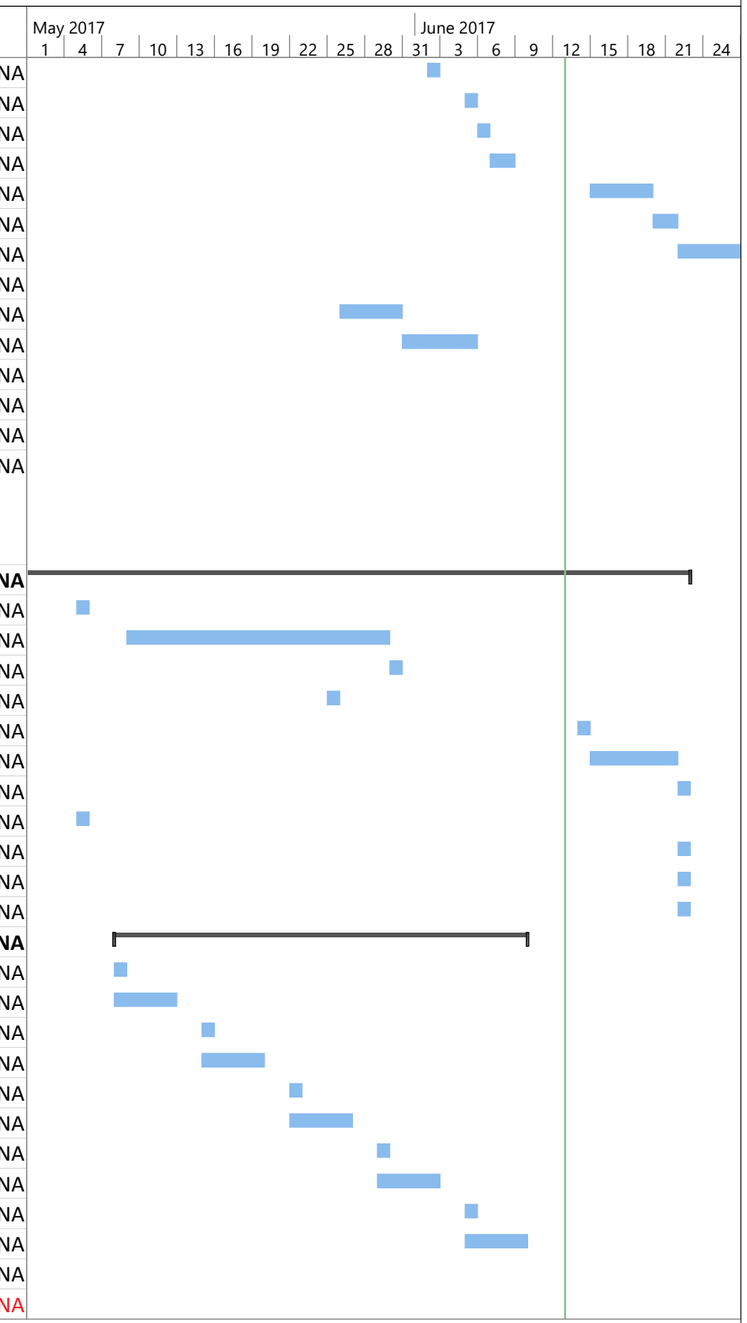
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
621	Install light fixture at underside of stairs	5 days	Fri 6/9/17	Thu 6/15/17	620SS+13 days	NA	NA
622	Install light bar on lights	3 days	Fri 6/23/17	Tue 6/27/17	620FS-7 days,62:	NA	NA
623	Install Fire Rated Glass Enclosure	10 days	Mon 5/22/17	Fri 6/2/17	610	Mon 5/22/17	NA
624	**Stair #2**	**53 days**	**Mon 4/17/17**	**Wed 6/28/17**		**Mon 4/17/17**	**NA**
629	Tape/Mud soffits at landings	6 days	Thu 5/25/17	Thu 6/1/17	628FS+18 days	NA	NA
630	Paint soffits	2 days	Mon 6/5/17	Tue 6/6/17	629FS+1 day	NA	NA
631	Install carpet	6 days	Wed 6/21/17	Wed 6/28/17	630FS+10 days	NA	NA
632	**SITEWORK**	**301 days**	**Mon 5/23/16**	**Tue 7/18/17**		**Mon 5/23/16**	**NA**
639	North and NW Area - Storm sewer work from MH 6 to MH 7	7 days	Mon 6/12/17	Tue 6/20/17	638	NA	NA
640	North and NW Area - Install sanitary laterial from MH X to Priest Garage	7 days	Mon 6/12/17	Tue 6/20/17	638	NA	NA
642	North and NW Area - Final Grade	3 days	Wed 6/21/17	Fri 6/23/17	640	NA	NA
643	North and NW Area - Excavate & grade rain garden #2	3 days	Mon 6/26/17	Wed 6/28/17	642	NA	NA
644	North and NW Area - Sidewalk to Pearson House	4 days	Thu 6/29/17	Wed 7/5/17	643	NA	NA
645	North and NW Area - Landscaping at rain garden #2 and Area we	5 days	Thu 7/6/17	Wed 7/12/17	644,643	NA	NA
646	North and NW Area - Excavate & grade rain garden #1	4 days	Thu 7/6/17	Tue 7/11/17	644	NA	NA
647	North and NW Area - Landscaping at rain garden #1	5 days	Wed 7/12/17	Tue 7/18/17	646	NA	NA
648	Retaining Walls - East Side Adjacent to Building	13 days	Mon 5/15/17	Wed 5/31/17	239,241	Mon 5/15/17	NA
650	Fabricate railings at east side	11 days	Thu 6/8/17	Thu 6/22/17	649	NA	NA
651	Install railings at east side	3 days	Fri 6/23/17	Tue 6/27/17	650	NA	NA
653	Backfill and grade areas adjacent to east side of building	3 days	Fri 6/2/17	Tue 6/6/17	648	Fri 6/2/17	NA
654	condensor pads, and lower access sidewalks	5 days	Wed 6/7/17	Tue 6/13/17	653	NA	NA
655	Install generator pad	3 days	Wed 6/14/17	Fri 6/16/17	653FS+5 days	NA	NA
656	Set generator and condensing units	2 days	Mon 6/19/17	Tue 6/20/17	655	NA	NA
657	West side of masonry screen wall	8 days	Wed 6/7/17	Fri 6/16/17	652,653	NA	NA
660	East side of masonry screen wall	7 days	Mon 6/19/17	Tue 6/27/17	652,653,657	NA	NA
661	Stair railing fabrication of lighted handrail	8 wks	Wed 4/26/17	Tue 6/20/17	659	NA	NA
662	Courtyard stair railing install	5 days	Wed 6/21/17	Tue 6/27/17	661	NA	NA
664	Install light bollards in Courtyard	3 days	Fri 4/14/17	Tue 4/18/17	663SS	NA	NA
669	Install pavers in courtyard	10 days	Fri 5/5/17	Thu 5/18/17	667	Fri 5/5/17	NA
670	Concrete Sidewalks & Paving - West side	10 days	Fri 6/2/17	Thu 6/15/17	637,237,274	NA	NA
671	Concrete Sidewalks & Paving - East side	8 days	Mon 6/19/17	Wed 6/28/17	657	NA	NA
672	Concrete Sidewalks & Paving - North side	5 days	Mon 6/19/17	Fri 6/23/17	671SS	NA	NA
673	Concrete Pavers	15 days	Wed 5/31/17	Tue 6/20/17	274	NA	NA
674	Misc. Site Finishes - West and North Side	15 days	Wed 5/31/17	Tue 6/20/17	673SS	NA	NA
675	Fine Grading - East side	3 days	Mon 6/19/17	Wed 6/21/17	657	NA	NA
676	Fine Grading - West and North side	8 days	Fri 6/9/17	Tue 6/20/17	637FS+5 days,67	NA	NA
677	Landscaping & Irrigation	10 days	Wed 6/14/17	Tue 6/27/17	676FS-5 days	NA	NA
679	**Portico Schedule**	**21 days**	**Fri 5/5/17**	**Fri 6/2/17**		**Fri 5/5/17**	**NA**
683	Detailing AVB	9 days	Fri 5/19/17	Wed 5/31/17		Fri 5/19/17	NA
684	Install wall framing and blocking	2 days	Thu 6/1/17	Fri 6/2/17	682,683	NA	NA
685	Overhead & wall MEPFP rough-in	5 days	Fri 5/26/17	Thu 6/1/17	682	Fri 5/26/17	NA



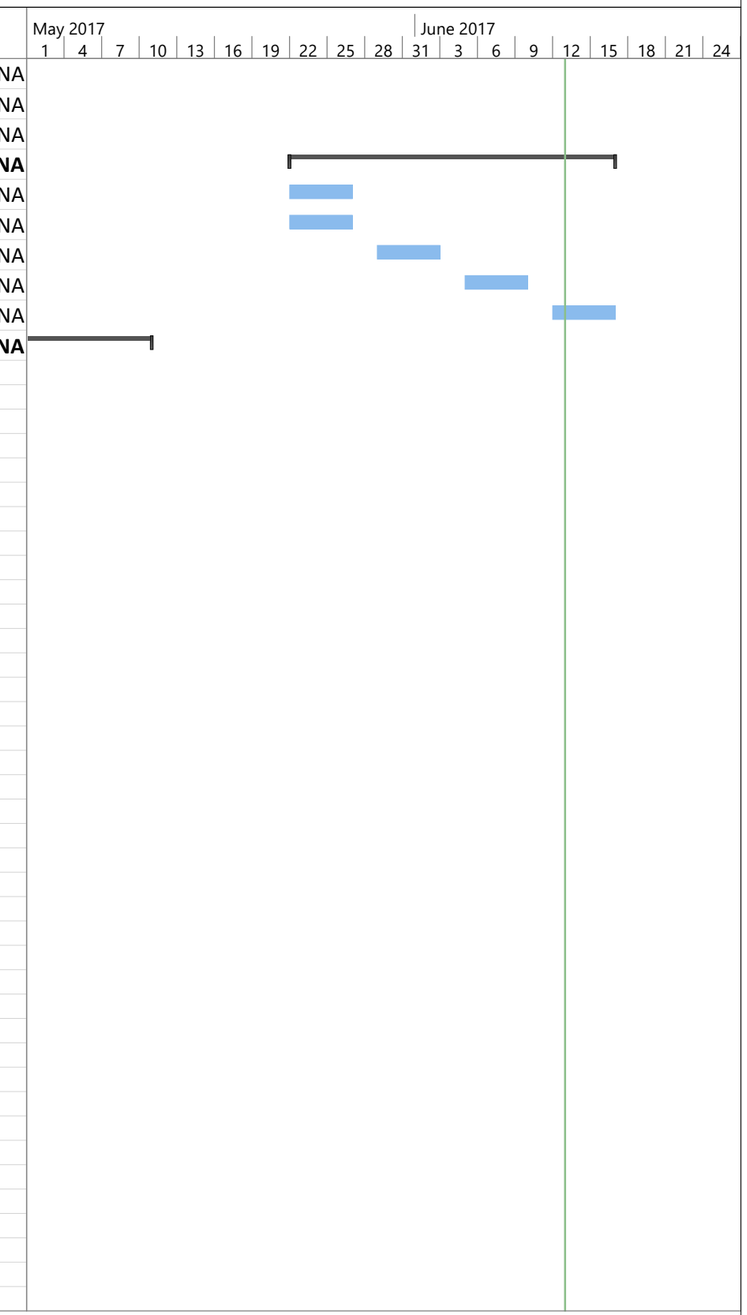
Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
686	Re-Install Plywood at Ceiling	1 day	Fri 6/2/17	Fri 6/2/17	685	NA	NA
687	AVB at ceiling	1 day	Mon 6/5/17	Mon 6/5/17	686	NA	NA
688	Framing at Ceiling	1 day	Tue 6/6/17	Tue 6/6/17	687	NA	NA
689	Install can lights at ceiling framing	2 days	Wed 6/7/17	Thu 6/8/17	688	NA	NA
690	Install aluminum framing & doors (avail 6/15)	3 days	Thu 6/15/17	Mon 6/19/17	687FS+7 days	NA	NA
691	Drywall at ceiling and walls	2 days	Tue 6/20/17	Wed 6/21/17	690	NA	NA
692	Tape and Paint drywall ceilings and walls	4 days	Thu 6/22/17	Tue 6/27/17	691	NA	NA
693	Walk-off Mat installation	1 day	Wed 6/28/17	Wed 6/28/17	692	NA	NA
694	Backfill area between EAB and ISB and stairs	3 days	Fri 5/26/17	Tue 5/30/17	682FF+2 days	Fri 5/26/17	NA
695	Form, pour, finish stairs, and demo top slab	4 days	Wed 5/31/17	Mon 6/5/17	694	NA	NA
696	Weather Allowance (25 days originally)	0 days	Tue 6/27/17	Tue 6/27/17	601,592,393,295	NA	NA
697	Weather day used - 4/11/16	0 days	Tue 6/27/17	Tue 6/27/17	696	NA	NA
698	Weather Day - 5/12/16 (with earthwork)	0 days	Tue 6/27/17	Tue 6/27/17	697	NA	NA
699	Weather Days 1/2 day 5/16, 5/17, 5/26, 5/27, 5/31, 7/7 (with earthwork), 8/2 with concrete, 8/15, 8/16, 1/2 day 9/8, 10/19, 11/8, 11/18, 11/28, 12/19, 1/10, 1/12, 1/13, 1/16, 1/19, 3/28, 3/20, 4/28, 5/3, 5/4	2.5 days	Wed 6/28/17	Fri 6/30/17	698	NA	NA
701	**HVAC Startup**	**60 days**	**Fri 3/31/17**	**Thu 6/22/17**		**Fri 3/31/17**	**NA**
708	AHU 3&4 Startup	1 day	Fri 5/5/17	Fri 5/5/17	705FS+9 days	NA	NA
711	RO Skid wiring/connection	3 wks	Tue 5/9/17	Mon 5/29/17	710	NA	NA
712	RO startup	1 day	Tue 5/30/17	Tue 5/30/17	711	NA	NA
713	HEF-1 startup	1 day	Thu 5/25/17	Thu 5/25/17		NA	NA
714	Install Gas Service & Set Permanent Gas Meter	1 day	Wed 6/14/17	Wed 6/14/17	654	NA	NA
715	Connect permanent gas service to boilers	5 days	Thu 6/15/17	Wed 6/21/17	714	NA	NA
716	Startup of boilers	1 day	Thu 6/22/17	Thu 6/22/17	715	NA	NA
717	Startup of Fire pump	1 day	Fri 5/5/17	Fri 5/5/17		NA	NA
718	Hot Water Heater Startup	1 day	Thu 6/22/17	Thu 6/22/17	716SS	NA	NA
719	Central Air Startup	1 day	Thu 6/22/17	Thu 6/22/17	581	NA	NA
720	Central Vac Startup	1 day	Thu 6/22/17	Thu 6/22/17	581	NA	NA
721	**Test and Balance**	**25 days**	**Mon 5/8/17**	**Fri 6/9/17**		**NA**	**NA**
722	Energize power to L-0	1 day	Mon 5/8/17	Mon 5/8/17	723SS	NA	NA
723	Test and Balance L-0	1 wk	Mon 5/8/17	Fri 5/12/17	708	NA	NA
724	Energize Power to L-1	1 day	Mon 5/15/17	Mon 5/15/17	725SS	NA	NA
725	Test and Balance L-1	1 wk	Mon 5/15/17	Fri 5/19/17	723	NA	NA
726	Energize Power to L-2	1 day	Mon 5/22/17	Mon 5/22/17	727SS	NA	NA
727	Test and Balance L-2	1 wk	Mon 5/22/17	Fri 5/26/17	725	NA	NA
728	Energize Power to L-3	1 day	Mon 5/29/17	Mon 5/29/17	729SS	NA	NA
729	Test and Balance L-3	1 wk	Mon 5/29/17	Fri 6/2/17	727	NA	NA
730	Energize Power to L-4	1 day	Mon 6/5/17	Mon 6/5/17	731SS	NA	NA
731	Test and Balance L-4	1 wk	Mon 6/5/17	Fri 6/9/17	729	NA	NA
732	Punch List reconciliation	3 days	Fri 6/30/17	Thu 7/6/17	699	NA	NA
733	SUBSTANTIAL COMPLETION	0 days	Thu 7/6/17	Thu 7/6/17	732	NA	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
734	Owner Move In	0 days	Thu 7/6/17	Thu 7/6/17	733	NA	NA
735	Punch List Completion	10 days	Thu 7/6/17	Thu 7/20/17	733	NA	NA
736	FINAL COMPLETION	0 days	Thu 7/20/17	Thu 7/20/17	735	NA	NA
738	**Cx Testing Period**	**20 days**	**Mon 5/22/17**	**Fri 6/16/17**		**NA**	**NA**
739	Level 0	5 days	Mon 5/22/17	Fri 5/26/17	725	NA	NA
740	Level 1	5 days	Mon 5/22/17	Fri 5/26/17	725	NA	NA
741	Level 2	5 days	Mon 5/29/17	Fri 6/2/17	727	NA	NA
742	Level 3	5 days	Mon 6/5/17	Fri 6/9/17	729	NA	NA
743	Level 4	5 days	Mon 6/12/17	Fri 6/16/17	731	NA	NA
747	**OFCI Items - Delivery to jobsite**	**105 days**	**Thu 12/15/16**	**Wed 5/10/17**		**Thu 12/15/16**	**NA**



Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, June 6, 2017 01:30 PM

Meeting ID **000071** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery 7/3.		
	04/04/17	Lecture hall fabric stain treatment clarification received 4/4. Proceeding with stain treatment which will be 11 week lead time for chair delivery.		
	05/02/17	Utilizing BIM 360 during warranty phase - Andy Leek to provide pricing to Gil Morales		
	05/16/17	Dynamic joint AHJ correspondence on letterhead. - Pending Webster Groves		
	05/23/17	East wall masonry review. Mock up will be installed this week.		
	05/23/17	Lecture hall diffuser and light layout		
	05/23/17	Fuel oil tank remediation - Paric is on hold in this area pending Webster direction		
	05/30/17	Pitch pan at Flu locations - Paric coordinating detail		
	06/06/17	CP 126 Aluminum backpans		
	06/06/17	Room 235 DI Water at coviron unit		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27, 3/30, 4/28, 5/3, 5/4		
		27.5 Weather days used		
	09/13/16	6 week look-ahead attached.		
	05/02/17	Upcoming preinstallation meeting		
		No preinstall meetings currently scheduled.		
		Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		

Item ID	*Description and Notes*	*Responsibility*	*Due Date*
000007 Open	ASIs/RFIs/Submittals 09/13/16 ASI#4 Misc Items - Forthcoming week of 2/20 ASI#66 - Light at west parking lot Issued 6/2 09/13/16 Updated RFI/Submittal logs attached		
000010 Open	Alternates and Allowances 05/03/16 BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 07/19/16 BP3A Allowances: None 09/13/16 BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012 Open	Change Proposals 07/05/16 See attached log 05/02/17 Next meeting date		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 13, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-549	Potentially	Exterior light fixture at exterior door X172.2 **Co-Author:**	Paric Corporation	Cannon Design	05/25/2017	06/01/2017		Pending	Needed by 6/5
RFI-551	Potentially	Shade Pocket vs. Mechanical Equipment in Room 489 **Co-Author:**	Paric Corporation	Cannon Design	06/01/2017	06/08/2017		Pending	Need by 6/8 (lead time for fixed shade)
RFI-553	Potentially	Striking joints at east screen wall **Co-Author:**	Paric Corporation	Cannon Design	06/01/2017	06/08/2017		Pending	
RFI-554	Potentially	Additional Data Drops Needed in 100B **Co-Author:**	Paric Corporation	Cannon Design	06/02/2017	06/09/2017		Pending	
RFI-555	Potentially	Hot Water Balance Valves and Temperature Requirements **Co-Author:**	Paric Corporation	Cannon Design	06/06/2017	06/13/2017		Pending	
RFI-556	Potentially	Fume Hood Grounding **Co-Author:**	Paric Corporation	Cannon Design	06/06/2017	06/13/2017		Pending	Need by 6/9
RFI-557	Potentially	Moving Gas Meter Pad North **Co-Author:**	Paric Corporation	Cannon Design	06/06/2017	06/13/2017		Pending	Need by 6/9
RFI-558	Potentially	Dilution Tank vs. ADA Sink in Room 372B **Co-Author:**	Paric Corporation	Cannon Design	06/06/2017	06/13/2017		Pending	Need by 6/9

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	06/06/2017
Restrict Value of:	Create Date	Run Time:	12:05 PM
From Date:		Operator:	RYA_TUN
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 088300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088300-005	1	Frameless Mirror Product Data and Shop Drawing		Submitted		06/01/2017		06/01/2017	06/01/2017	5			Cannon Design	Need by 6/8
088300-006	1	Frameless Mirror Sample		Submitted		06/01/2017		06/01/2017	06/01/2017	5			Cannon Design	
Spec Section: 096623														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096623-008	1	Precast Terrazzo stair abrasive nosing strips		Submitted		06/01/2017		05/31/2017	06/01/2017	5			Cannon Design	Need by 6/8
Spec Section: 096723														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096723-011	1	Resinous flooring color samples		Submitted		05/25/2017		05/25/2017	05/25/2017	12			Cannon Design	Informal response received
Spec Section: 097713														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
097713-010	1	Stretched Fabric Color Sample		Submitted		06/01/2017		06/01/2017	06/01/2017	5			Cannon Design	Need by 6/9

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	06/06/2017
Received From Partner:		Run Time:	07:50 AM
Received From Partner Type:		Operator:	RYA_TUN
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

LEED 2009 for New Construction and Major Renovations

Project Checklist

Webster University ISB

11/30/2015

Sustainable Sites — Possible Points: 26

16	6	4

Y	?	N	d/C				Notes
							Notes: Need to set LEED boundary for ISB, make sure LEED boundary of EAB & ISB do not overlap
Y			C	Prereq 1	Construction Activity Pollution Prevention		SWT, DMA, Paric Paric adhering to erosion plan issued.
1			d	Credit 1	Site Selection	1	SWT
5			d	Credit 2	Development Density and Community Connectivity	5	Establish Site Boundary
		1	d	Credit 3	Brownfield Redevelopment	1	WU
6			d	Credit 4.1	Alternative Transportation—Public Transportation Access	6	Need Metro Train Station & Bus Stops - Quantity, Distance, Frequency.
	1		d	Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1	Showers - .05% of FTE; within 200 yds of Bldg. Ent. 2 Showers in EAB; Max. FTE of EAB & ISB = 400
	3		d	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles	3	WU
2			d	Credit 4.4	Alternative Transportation—Parking Capacity	2	WU: Confirm - No new parking (Option-3)
	1		C	Credit 5.1	Site Development—Protect or Restore Habitat	1	SWT
	1		d	Credit 5.2	Site Development—Maximize Open Space	1	SWT, CD.
		1	d	Credit 6.1	Stormwater Design—Quantity Control	1	DMA: MSD has relaxed the detention requirement, they are not making us comply
1			d	Credit 6.2	Stormwater Design—Quality Control	1	DMA
1			C	Credit 7.1	Heat Island Effect—Non-roof	1	SWT
		1	d	Credit 7.2	Heat Island Effect—Roof	1	Gray TPO SRI-53 does not meet requirement
		1	d	Credit 8	Light Pollution Reduction	1	WTA to confirm

Water Efficiency — Possible Points: 10

4	4	2

Y	?	N					Notes
							Notes: Webb to check if ~~EAB~~ ISB fixtures meet the 40% reduction.
Y			d	Prereq 1	Water Use Reduction—20% Reduction		
	4		d	Credit 1	Water Efficient Landscaping	2 to 4	SWT
					Reduce by 50%	2	
					No Potable Water Use or Irrigation	4	
		2	d	Credit 2	Innovative Wastewater Technologies	2	
4			d	Credit 3	Water Use Reduction	2 to 4	WEBB
					Reduce by 30%	2	
					Reduce by 35%	3	
					4 Reduce by 40%	4	

10	10	15			Energy and Atmosphere	Possible Points: 35	
Y	?	N					Notes:
Y			C	Prereq 1	Fundamental Commissioning of Building Energy Systems		
Y			d	Prereq 2	Minimum Energy Performance		
Y			d	Prereq 3	Fundamental Refrigerant Management		Cadaver Lab DX system? Cold Room? Tie-in to exisitng EAB system.
6	5	8	d	Credit 1	Optimize Energy Performance	1 to 19	WTA to verify if there is any reduction in pts due to VE
					Improve by 12% for New Buildings or 8% for Existing Building Renovations	1	
					Improve by 14% for New Buildings or 10% for Existing Building Renovations	2	
					Improve by 16% for New Buildings or 12% for Existing Building Renovations	3	
					Improve by 18% for New Buildings or 14% for Existing Building Renovations	4	
					Improve by 20% for New Buildings or 16% for Existing Building Renovations	5	
				x	Improve by 22% for New Buildings or 18% for Existing Building Renovations	6	Per WTA lighting design will target to beat ASHRAE by 30%. Need buy-off from Gill with Webster University to use separate lighting controls from HVAC controls.
					Improve by 24% for New Buildings or 20% for Existing Building Renovations	7	
					Improve by 26% for New Buildings or 22% for Existing Building Renovations	8	
					Improve by 28% for New Buildings or 24% for Existing Building Renovations	9	
					Improve by 30% for New Buildings or 26% for Existing Building Renovations	10	
					Improve by 32% for New Buildings or 28% for Existing Building Renovations	11	
					Improve by 34% for New Buildings or 30% for Existing Building Renovations	12	
					Improve by 36% for New Buildings or 32% for Existing Building Renovations	13	
					Improve by 38% for New Buildings or 34% for Existing Building Renovations	14	
					Improve by 40% for New Buildings or 36% for Existing Building Renovations	15	
					Improve by 42% for New Buildings or 38% for Existing Building Renovations	16	
					Improve by 44% for New Buildings or 40% for Existing Building Renovations	17	
					Improve by 46% for New Buildings or 42% for Existing Building Renovations	18	
					Improve by 48%+ for New Buildings or 44%+ for Existing Building Renovations	19	
		7	d	Credit 2	On-Site Renewable Energy	1 to 7	Can solar be located on EAB or other campus building? Not to pursue confirmed by WU.
					1% Renewable Energy	1	Do Kinetic foot pads play a role? Not a considerable source.
					3% Renewable Energy	2	
					5% Renewable Energy	3	
					7% Renewable Energy	4	
					9% Renewable Energy	5	
					11% Renewable Energy	6	
					13% Renewable Energy	7	
2			C	Credit 3	Enhanced Commissioning	2	R&B

2			d	Credit 4	Enhanced Refrigerant Management	2	WTA
	3		c	Credit 5	Measurement and Verification	3	Not currently planned but it needs to be discussed with Owner.
	2		c	Credit 6	Green Power	2	Cannon to check with Owner. WU to provide input.

7	1	6			Materials and Resources	Possible Points: 14	
Y	?	N					
Y			d	Prereq 1	Storage and Collection of Recyclables		CD, WU
		3	C	Credit 1.1	Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 3	
					Reuse 55%	1	
					Reuse 75%	2	
					Reuse 95%	3	
		1	C	Credit 1.2	Building Reuse—Maintain 50% of Interior Non-Structural Elements	1	
2			C	Credit 2	Construction Waste Management	1 to 2	Paric Item
					50% Recycled or Salvaged	1	
					75% Recycled or Salvaged	2	
		2	C	Credit 3	Materials Reuse	1 to 2	
					Reuse 5%	1	
					Reuse 10%	2	
2			C	Credit 4	Recycled Content	1 to 2	CD specs
					10% of Content	1	
					20% of Content	2	
2			C	Credit 5	Regional Materials	1 to 2	CD specs, Paric
					10% of Materials	1	
					20% of Materials	2	
	1		C	Credit 6	Rapidly Renewable Materials	1	
1			C	Credit 7	Certified Wood	1	FSC certified - Doors, Reg. Cswk, Lab Cswk (Door & Drawer front), Wood Paneling.

Notes:

Paric tracking, currently around 85%

Paric to calculate upon approval of all job submittals

11	3	1				Indoor Environmental Quality	Possible Points:	15	
Y	?	N							Notes:
Y			d	Prereq 1	Minimum Indoor Air Quality Performance				WTA
Y			d	Prereq 2	Environmental Tobacco Smoke (ETS) Control				WTA
1			d	Credit 1	Outdoor Air Delivery Monitoring			1	WTA
	1		d	Credit 2	Increased Ventilation			1	WTA to review. Classroom/lab air/exhaust balance.
1			C	Credit 3.1	Construction IAQ Management Plan—During Construction			1	Paric
1			C	Credit 3.2	Construction IAQ Management Plan—Before Occupancy			1	Paric
1			C	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants			1	CD specs
1			C	Credit 4.2	Low-Emitting Materials—Paints and Coatings			1	CD specs
1			C	Credit 4.3	Low-Emitting Materials—Flooring Systems			1	CD specs
1			C	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products			1	CD specs
1			d	Credit 5	Indoor Chemical and Pollutant Source Control			1	WTA, CD 10' long entry mat or roll-out mats with weekly maintenance contract. WU to provide direction.
1			d	Credit 6.1	Controllability of Systems—Lighting			1	WTA: Lighting: We are specifying the necessary lighting controls. However, 90% of "individual workstations" will need "task" lighting they can control. Will the offices have fixed furniture where we can install a task lights? What other non-classroom/lab (faculty/staff) work stations do we have? There is flexibility on what constitutes a task light (it has to light the task and be separately switched).
		1	d	Credit 6.2	Controllability of Systems—Thermal Comfort			1	VE impact item. WTA to assess.
1			d	Credit 7.1	Thermal Comfort—Design			1	WTA
1			d	Credit 7.2	Thermal Comfort—Verification			1	WU, WTA
	1		d	Credit 8.1	Daylight and Views—Daylight			1	CD
	1		d	Credit 8.2	Daylight and Views—Views			1	CD

Paric developing plan with Icon, occurs after final clean.

1	5	0				Innovation and Design Process	Possible Points:	6	
Y	?	N							Notes:
	1		d/C	Credit 1.1	Innovation in Design: Specific Title			1	low mercury lighting. WTA to verify.
	1		d/C	Credit 1.2	Innovation in Design: Specific Title			1	fume hood commissioning - WU, WTA.
	1		d/C	Credit 1.3	Innovation in Design: Specific Title			1	green cleaning - didn't get on EAB. WU
	1		d/C	Credit 1.4	Innovation in Design: Specific Title			1	green education. WU
	1		d/C	Credit 1.5	Innovation in Design: Specific Title			1	???WTA to check past experience.
1			d/C	Credit 2	LEED Accredited Professional			1	

3	4	7				
Y	?	N				
		7	d/C	Credit 1.1	Regional Priority: On-Site Renewable energy	1 to 7
1	1		d/C	Credit 1.2	Regional Priority: Construction Waste Management	1 to 2
1	1		d/C	Credit 1.3	Regional Priority: Regional Materials	1 to 2
	1		d/C	Credit 1.4	Regional Priority: Site Selection	1
	1		d/C	Credit 1.5	Regional Priority: Site Development - Protect or Restore Habitat	1
1			d/C	Credit 1.6	Regional Priority: Stormwater Design - Quality Control	1

Regional Priority Credits — Possible Points: 4

Notes:

52	33	35

Total — Possible Points: 110

Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110

Webster ISB
OFCI Log
3/20/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

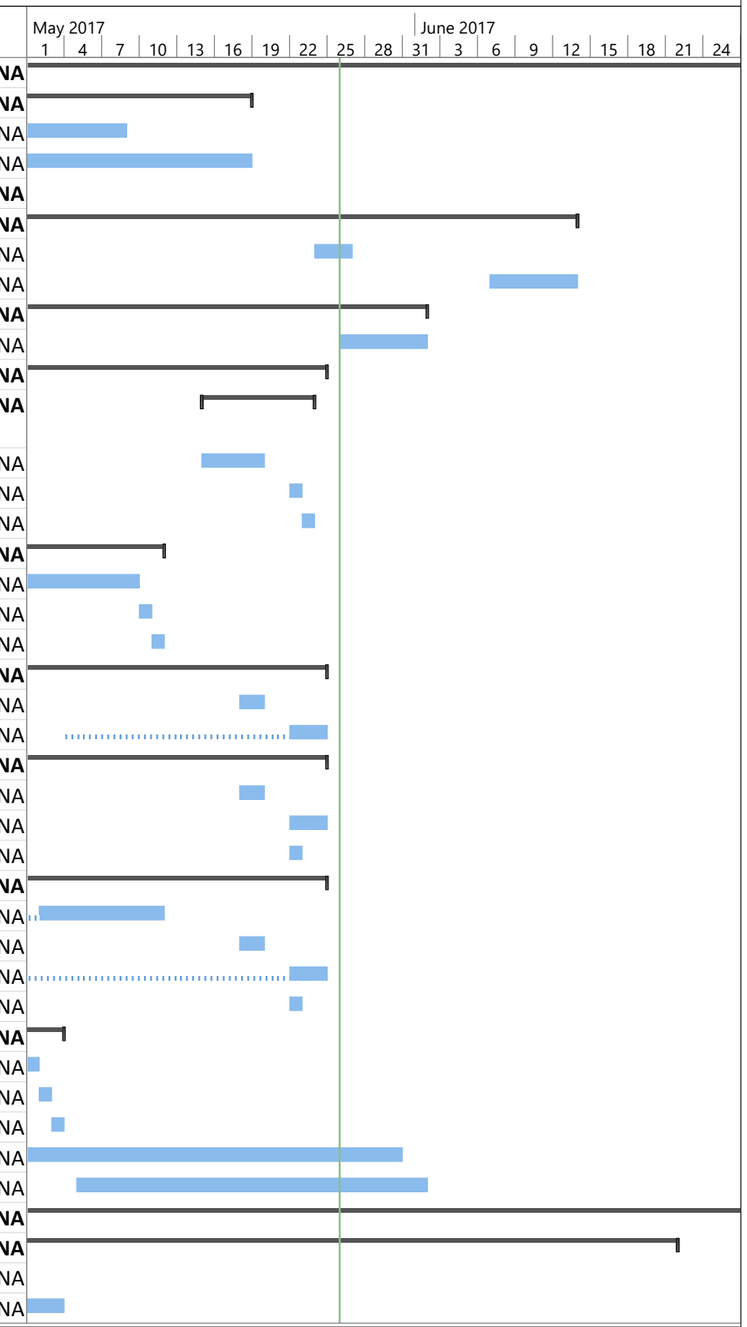
Webster ISB Change Proposal Log
6/5/2017

	#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
	CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
	CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
	CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
	CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
	CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
	CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
			TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
	CP-30	3 elevator guide rail supports (shop drawing coordination)	Approved				$ 9,778.00		N/A
	CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Approved			$ 962.00			N/A
	CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
	CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
	CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
	CP-45	Shuttle Costs for 6 months	Approved - Contingency				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
	CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
	CP-56	ASI#37 - Adding equipment to the BAS	Approved			$ 14,051.00			N/A
	CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
	CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
	CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Approved			$ 3,420.00			N/A
	CP-70	ASI#43 - Mechancial revision per contractor for coordination	Void	$ -					Replaced by CP-132
	CP-71	Waterproofing North Site walls per RFI#359	Approved				$ 3,780.00		N/A
	CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
	CP-79	Gas Monitors in Room 137	Accepted			$ 772.00			N/A
	CP-81	Site wall changes per RFI's and Rebar Submittals	Approved				$ 3,497.00		N/A
	CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
	CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
	CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
	CP-86	ASI#45 - Added Heat Trace	Approved			$ 12,970.00			N/A
	CP-88	RFI#424 Framing and Sheathing at Windows	Approved				$ 4,772.00		N/A
	CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
*	CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					Tao email comments 3/15, sent to GECO on 3/27, responded to on 3/30. Ok pending credit review by CAM on 5/1
	CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revisions pe	Approved			$ 4,157.00			N/A
	CP-92	Electronic Testing of Green Roof	Approved				$ 3,105.00		N/A
	CP-93	Clerestory curtainwall anchorage - RFI#423	Approved				$ 4,439.00		N/A
*	CP-94	HEF-1 Changes	Pending		$ 5,000.00				CAM Sr. needs to authorize, ICON to revisit cost with vendor after 3/28 meeting review, resubmitted 5/30, Tao disagrees
	CP-95	ASI#50 - Boiler Intake Air Revisions	Approved			$ 9,568.00			N/A
	CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
	CP-97	ASI-052 Wall hydrant relocation	Approved			$ 2,131.00			N/A
	CP-98	RFI#448 Removal of window sill plates	Approved				$ 1,801.96		N/A
	CP-99	East site wall waterproofing	Approved				$ 2,300.00		N/A
	CP-100	RFI#442 Condensate Drain Piping	see CP-105						Paric pricing
	CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
	CP-102	N/A	N/A						N/A
	CP-103	Gas Regulator Backing	Approved			$ 1,618.00			N/A
*	CP-104	EAB Room 358 Wall	Pending, RDS	$ 12,385.82					CAM Sr. Needs to authorize
*	CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Pending	$ 11,478.00					CAM Sr. Needs to authorize, ICON to Respond to Tao comments, responded to comments on 5/30 with revised CP, Tao comments rec'd 5/30
	CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Accepted			$ 24,027.48			N/A
	CP-107	Elevator control room dampers	Accepted			$ 1,198.00			N/A
	CP-109	RFI#479 Structural Closure at radius curtainwall	Pending		$ 8,932.80				CAM Sr. Needs to authorize
	CP-110	ASI#55 Site Lighting	Paric pricing						Paric Pricing
	CP-111	ASI#56 Shade Revisions per Webster University	Approved			$ 53,160.00			N/A
*	CP-112	RFI#498 Emergency power to BMS, VAV, and phoenix power panels	Approved			$ 859.00			N/A
	CP-113	Lab Casework Vertical Grain Revision	Approved			$ (30,424.00)			N/A
	CP-114	RFI#441 East Elevation structural steel window sill	Approved				$ 5,666.00		N/A
	CP-115	RFI#440 Wall and Ceiling clarifications in Level 1 offices	Pending, RDS		$ 1,164.00				Paric Pricing. Clarify why mulion mate is 30LF and not 6LF
	CP-116	Additional Column Cover material	Pending, RDS		$ 6,456.00				CAM Sr. Needs to authorize, Clarify if includes credit for 22's that are replaced by 24's
	CP-117	Credit for Alternate Water Hammer Arrestors	Approved			$ (17,893.00)			N/A
*	CP-118	RFI#475 Tapeable Diffusers in Lecture Hall	Approved				$ 2,085.00		N/A
	CP-119	Twist lock to 3 prong adaptors at overhead service carriers	Paric pricing						Paric Pricing
	CP-120	RFI#454 Structural Bracing at Coiling Fire Doors	Pending		$ 14,764.54				CAM Sr. needs to authorize
	CP-121	ASI#57 -Aquarium and West Rain Garden Railing	Paric pricing - DDG						Paric Pricing
	CP-122	RFI#505 Structural infill of gap in shelf angle	Pending		$ 2,955.00				CAM Sr. needs to authorize
	CP-123	Fume Hood Tissue Screen	Accepted			$ 2,059.67			Paric Pricing
	CP-124	ELD Testing at Waterproofing underneath Pedestal Pavers	Accepted			$ 4,306.00			N/A
*	CP-125	ASI 58 HWP-1 Feeder Change	Pending	$ (689.00)					CAM Sr. Needs to authorize, Tao Electrical comments OK.
*	CP-126	Aluminum plates at exposed backpans	Pending	$ 9,794.48					CAM Sr. needs to authorize
*	CP-127	ASI#53 Equipment Revisions	Accepted			$ 6,770.00			N/A
	CP-128	Alternate Facia Paint Color	Approved			$ 4,583.00			N/A
	CP-129	ASI#59 Revised Services for LED Video Wall	Accepted			$ 15,789.04			N/A
	CP-130	ASI#60 ISB-EAB Connector Details	Paric pricing - DDG						Paric Pricing
*	CP-131	Teaching kitchen oven change	Pending	$ 498.00					CAM Sr. Needs to authorize
*	CP-132	ASI#62 Alternative for ASI#043/CP-070 3 way Valves	Pending	$ 1,976.00					CAM Sr. needs to authorize, Tao OK
	CP-133	ASI#63 Video Wall Framing revisions	Paric pricing						Paric Pricing
	CP-134	ASI#64 Markerboard paint surface location revisions	Paric pricing						Paric Pricing
	CP-135	ASI#61 Revise Valve for Kitchen Dishwasher	Paric pricing						Paric Pricing
	CP-136	ASI#65 DI Water Service to future incubators added in ASI#053	Work will not be performed						N/A
	CP-137	Custom color for Exterior openings XC270.1 and XC270.2	Pending, RDS	$ 7,400.00					Paric Pricing
	CP-138	RFI#524 Terazzo at Carpet Areas	Paric pricing						Paric Pricing
*	CP-139	Room 342 Soffit changes	Pending	$ 738.74					CAM Sr. Needs to authorize, Kelvin says should be construction contingency
	CP-140	Acoustical wall changes	Paric pricing - DDG						Paric Pricing
	CP-141	Add locks to cabinets in Teaching Kitchen 174	Pending, RDS	$ 2,938.00					Paric Pricing
*	CP-142	4th Floor Area B Exit Lights	Pending		$ 1,582.00				CAM Sr. Needs to authorize, Tao says fixtures should be $0 cost
	CP-143	RFI #455 Switch at Coiling Door	Pending, RDS		$ 3,604.00				Paric Pricing
	CP-144	RFI #536 Propose Alternate Comm Room Fitout Equipment	Pending, RDS	$ (2,696.00)					Paric Pricing
	CP-145	RFI#538 - Fan coil unit power feeds	Pending, RDS		$ 9,946.00				Paric Pricing
*	CP-146	Approved VE Ideas	Pending, RDS	$ (25,007.00)					CAM Sr. needs to authorize
	CP-147	RFI#522 - KEF#1 Power	Pending		$ 3,651.00				CAM Sr. Needs to authorize, Tao comments seems reasonable
	CP-148	Contency Use for OCO#2	Pending			$ (103,035.19)			CAM Sr. needs to authorize
	CP-149	RFI 544 Power Requirements for Preaction Control Panel and Fire Alarm	Paric Pricing						Paric Pricing
	CP-150	RFI#538 Fan Coil Unit Power Feeds	Pending		$ 19,806.00				CAM Sr. Needs to authorize
	CP-151	RFI#545 Additional Security Cabinet	Pending	$ 935.00					CAM Sr. Needs to authorize, Tao comments seems reasonable
	CP-152	Revised Stair #1 Light Fixture	Paric Pricing						Paric pricing
	CP-153	RFI #508 - Circuit Number for OR Light	Pending, RDS	$ 671.34					Paric pricing
	CP-154	RFI #510 - Light Revisions in C350 Corridor	Pending, RDS	$ 1,686.34					Paric pricing
	CP-155	ASI#66 Relocation of Light Pole in Lot K	Paric pricing						Paric pricing
			TOTALS	$ (11,598.16)	$ 88,962.34	$ 11,049.00	$ 301,348.31	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

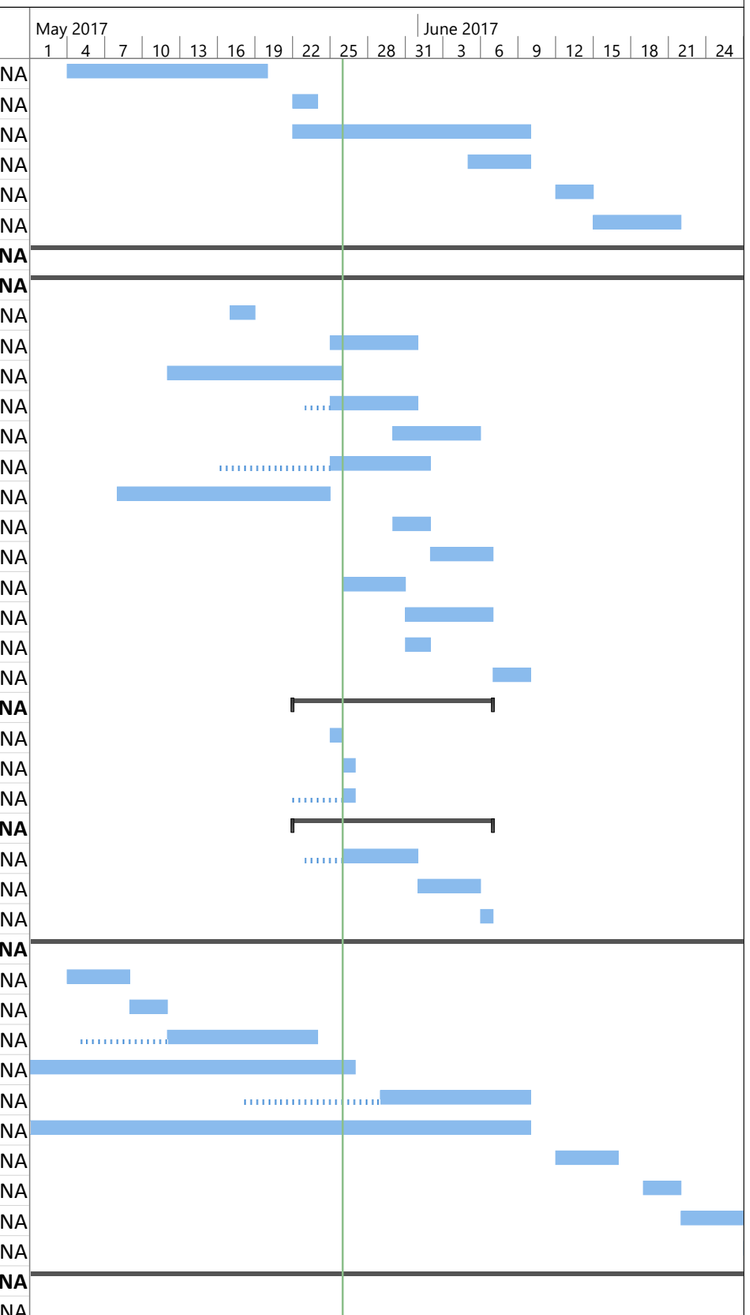
Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
1	**CONSTRUCTION**	**340.5 days**	**Wed 3/30/16**	**Thu 7/20/17**		**Wed 3/30/16**	**NA**
34	**Cx Activities**	**250 days**	**Fri 6/3/16**	**Thu 5/18/17**		**Fri 6/3/16**	**NA**
36	Mechanical Controls system installation	8 wks	Tue 3/14/17	Mon 5/8/17	702FF,703FF	NA	NA
37	O&M Procurement	50 wks	Fri 6/3/16	Thu 5/18/17		NA	NA
96	**DRILLED PIERS**	**111 days**	**Mon 5/23/16**	**Mon 10/24/16**		**Mon 5/23/16**	**NA**
202	**EXTERIOR SKIN & ROOF**	**139 days**	**Thu 12/1/16**	**Tue 6/13/17**		**Thu 12/1/16**	**NA**
235	Complete Backfill at sidewalk	3 days	Wed 5/24/17	Fri 5/26/17	234FS+10 days	NA	NA
236	Install handrail at Green Roof	5 days	Wed 6/7/17	Tue 6/13/17	235FS+7 days	NA	NA
237	**Masonry**	**65 days**	**Fri 3/3/17**	**Thu 6/1/17**		**Fri 3/3/17**	**NA**
243	Wash Brick East Elevation (2nd shift)	5 days	Fri 5/26/17	Thu 6/1/17	242	NA	NA
244	**Curtainwall**	**125 days**	**Thu 12/1/16**	**Wed 5/24/17**		**Thu 12/1/16**	**NA**
245	**North Elevation Strip Window (Sequence 7 - North Strip Window)**	**7 days**	**Mon 5/15/17**	**Tue 5/23/17**	**216**	**NA**	**NA**
246	Installation	5 days	Mon 5/15/17	Fri 5/19/17	241FS+2 days	NA	NA
247	Water Spray Test Level 4	1 day	Mon 5/22/17	Mon 5/22/17	246	NA	NA
248	Sealant Testing	1 day	Tue 5/23/17	Tue 5/23/17	247	NA	NA
253	**East Elevation (Sequence 6 - D to F Line)**	**10 days**	**Fri 4/28/17**	**Thu 5/11/17**		**Fri 4/28/17**	**NA**
254	Installation	8 days	Fri 4/28/17	Tue 5/9/17		Fri 4/28/17	NA
255	Water Spray Test Levels 2 & 3	1 day	Wed 5/10/17	Wed 5/10/17	254	NA	NA
256	Sealant Testing	1 day	Thu 5/11/17	Thu 5/11/17	255	NA	NA
257	**South Elevation (Sequence 2)**	**119 days**	**Fri 12/9/16**	**Wed 5/24/17**		**Fri 12/9/16**	**NA**
259	Water Spray Test Levels 2 & 3	2 days	Thu 5/18/17	Fri 5/19/17	258,264SS	NA	NA
260	Install Fins	3 days	Thu 5/4/17	Wed 5/24/17	259	Thu 5/4/17	NA
262	**West Elevation (Sequence 1)**	**125 days**	**Thu 12/1/16**	**Wed 5/24/17**		**Thu 12/1/16**	**NA**
264	Water Spray Tests Levels 2 & 3	2 days	Thu 5/18/17	Fri 5/19/17	263FS+8 days	NA	NA
265	Install Fins	3 days	Mon 5/22/17	Wed 5/24/17	264	NA	NA
266	Sealant Testing	1 day	Mon 5/22/17	Mon 5/22/17	264	NA	NA
267	**Northwest & West Elevation Area A (Sequence 4)**	**106 days**	**Wed 12/28/16**	**Wed 5/24/17**		**Wed 12/28/16**	**NA**
268	Installation	8 days	Wed 12/28/16	Thu 5/11/17	273	Wed 12/28/16	NA
269	Water Spray Tests Levels 2 & 3	2 days	Thu 5/18/17	Fri 5/19/17	264SS	NA	NA
270	Install Fins	3 days	Mon 5/1/17	Wed 5/24/17	269	Mon 5/1/17	NA
271	Sealant Testing	1 day	Mon 5/22/17	Mon 5/22/17	269	NA	NA
272	**Level 1 Elevation (Sequence 3)**	**68 days**	**Mon 1/30/17**	**Wed 5/3/17**		**NA**	**NA**
273	Installation	66 days	Mon 1/30/17	Mon 5/1/17		NA	NA
274	Water Spray Test	1 day	Tue 5/2/17	Tue 5/2/17	273	NA	NA
275	Sealant Testing	1 day	Wed 5/3/17	Wed 5/3/17	274	NA	NA
276	Exterior aluminum composite metal panel	25 days	Wed 4/26/17	Tue 5/30/17	225FS+12 wks	Wed 4/26/17	NA
278	Fiber Cement Siding	20 days	Fri 5/5/17	Thu 6/1/17	268FS-5 days,21	NA	NA
279	**INTERIOR FINISHES**	**290 days**	**Thu 5/19/16**	**Wed 6/28/17**		**Thu 5/19/16**	**NA**
280	**Level 0**	**187 days**	**Tue 10/4/16**	**Wed 6/21/17**		**Tue 10/4/16**	**NA**
291	Drywall	6 wks	Fri 2/3/17	Fri 4/28/17	286FS-2 days,28	Fri 2/3/17	NA
292	Drywall Taping	3 days	Mon 2/6/17	Wed 5/3/17	291	Mon 2/6/17	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
293	Painting	12 days	Thu 5/4/17	Fri 5/19/17	292	NA	NA
294	Doors & Door Hardware	2 days	Mon 5/22/17	Tue 5/23/17	293	NA	NA
295	MEP Finishes	15 days	Mon 5/22/17	Fri 6/9/17	293	NA	NA
296	Misc. Finishes	5 days	Mon 6/5/17	Fri 6/9/17	295FF	NA	NA
297	Seal concrete Floor	3 days	Mon 6/12/17	Wed 6/14/17	296	NA	NA
298	Final Clean	5 days	Thu 6/15/17	Wed 6/21/17	296,297	NA	NA
299	**Level 1**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
300	**Area B**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
314	Glass at Interior Aluminum Frames	2 days	Wed 5/17/17	Thu 5/18/17	313FS+10 days	Wed 5/17/17	NA
318	Nora flooring at west labs and kitchen	5 days	Thu 5/25/17	Wed 5/31/17	325	NA	NA
319	Millwork/Casework	10 days	Fri 5/12/17	Thu 5/25/17	317FS-6 days	Fri 5/12/17	NA
322	Painting (finish coat)	5 days	Tue 5/23/17	Wed 5/31/17	319FS-4 days,31	Tue 5/23/17	NA
323	Install base	5 days	Tue 5/30/17	Mon 6/5/17	322FS-2 days	NA	NA
324	Doors & Door Hardware	6 days	Tue 5/16/17	Thu 6/1/17	317FS-4 days,32	Tue 5/16/17	NA
325	Terrazzo flooring	13 days	Mon 5/8/17	Wed 5/24/17		Mon 5/8/17	NA
326	Misc. Finishes	3 days	Tue 5/30/17	Thu 6/1/17	324FF,325	NA	NA
327	Paric Pre-Punch	3 days	Fri 6/2/17	Tue 6/6/17	326	NA	NA
328	Lab Casework	3 days	Fri 5/26/17	Tue 5/30/17		Fri 5/26/17	NA
329	Lab Casework MEP Trim Out	5 days	Wed 5/31/17	Tue 6/6/17	328	NA	NA
330	Install Base at Lab Casework	2 days	Wed 5/31/17	Thu 6/1/17	329SS	NA	NA
331	Final Clean	3 days	Wed 6/7/17	Fri 6/9/17	327,321	NA	NA
332	**Conference room**	**12 days**	**Mon 5/22/17**	**Tue 6/6/17**		**Mon 5/22/17**	**NA**
333	Set aluminum frame	1 day	Thu 5/25/17	Thu 5/25/17	325	NA	NA
334	Field measure for glass	1 day	Fri 5/26/17	Fri 5/26/17	333	NA	NA
335	Ceiling tile	1 day	Mon 5/22/17	Fri 5/26/17	333	Mon 5/22/17	NA
336	**Window relocation**	**12 days**	**Mon 5/22/17**	**Tue 6/6/17**		**Mon 5/22/17**	**NA**
338	Move window	4 days	Tue 5/23/17	Wed 5/31/17	337	Tue 5/23/17	NA
339	drywall repair	3 days	Thu 6/1/17	Mon 6/5/17	338	NA	NA
340	Paint	1 day	Tue 6/6/17	Tue 6/6/17	339	NA	NA
341	**Lecture Hall**	**63 days**	**Fri 3/31/17**	**Tue 6/27/17**		**Fri 3/31/17**	**NA**
345	Painting and first coat of finish	3 days	Thu 5/4/17	Mon 5/8/17	344	Thu 5/4/17	NA
346	Install handrail	3 days	Tue 5/9/17	Thu 5/11/17	345	NA	NA
348	Mitigation/Flooring	8 days	Fri 5/5/17	Tue 5/23/17	345,346	Fri 5/5/17	NA
349	Acoustical ceiling and wall system lead time	8 wks	Mon 4/3/17	Fri 5/26/17		Mon 4/3/17	NA
350	Acoustical ceiling and wall system installation	10 days	Thu 5/18/17	Fri 6/9/17	349	Thu 5/18/17	NA
351	Lecture Hall Chair Lead time	10 wks	Mon 4/3/17	Fri 6/9/17		Mon 4/3/17	NA
352	Lecture Hall Chair Installation	5 days	Mon 6/12/17	Fri 6/16/17	351	NA	NA
353	Misc Finishes	3 days	Mon 6/19/17	Wed 6/21/17	350,352	NA	NA
354	Paric Pre-Punch	3 days	Thu 6/22/17	Mon 6/26/17	353	NA	NA
355	Final Clean	1 day	Tue 6/27/17	Tue 6/27/17	354	NA	NA
356	**Area A**	**137 days**	**Mon 12/19/16**	**Tue 6/27/17**		**Mon 12/19/16**	**NA**
367	Drywall Taping	10 days	Fri 4/14/17	Thu 4/27/17	366FF+4 days	Fri 4/14/17	NA



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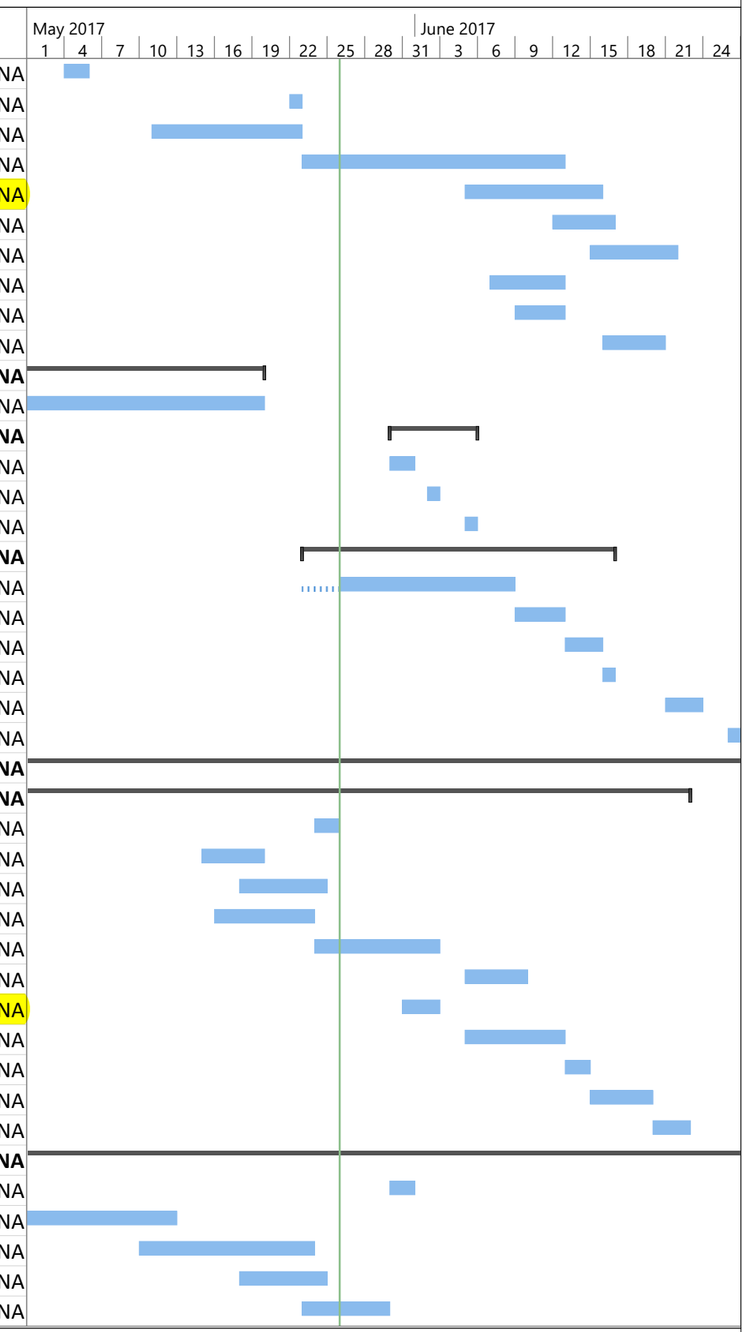
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
370	Interior Aluminum Frames	2 days	Thu 5/4/17	Fri 5/5/17	369	Thu 5/4/17	NA
371	Glass at Interior Aluminum Frames	1 day	Mon 5/22/17	Mon 5/22/17	370FS+10 days	NA	NA
373	MEP Finishes	8 days	Thu 5/11/17	Mon 5/22/17	372FS-3 days	Thu 5/11/17	NA
375	Mitigation/Flooring	15 days	Tue 5/23/17	Mon 6/12/17	373	NA	NA
376	Millwork & Lab Casework	9 days	Mon 6/5/17	Thu 6/15/17	375FS-6 days	NA	NA
377	Painting (finish coat)	5 days	Mon 6/12/17	Fri 6/16/17	376FS-4 days	NA	NA
378	Install base	5 days	Thu 6/15/17	Wed 6/21/17	377FS-2 days	NA	NA
379	Doors & Door Hardware	4 days	Wed 6/7/17	Mon 6/12/17	375FS-4 days	NA	NA
380	Misc. Finishes	2 days	Fri 6/9/17	Mon 6/12/17	379FF	NA	NA
381	Acoustical Ceiling Pads 100%	3 days	Fri 6/16/17	Tue 6/20/17	374,376	NA	NA
382	**Mechanical & Fire Pump Room**	**28 days**	**Wed 4/12/17**	**Fri 5/19/17**		**Wed 4/12/17**	**NA**
384	Acoustical Ceiling	15 days	Mon 5/1/17	Fri 5/19/17	383	Mon 5/1/17	NA
385	**Loading Dock Area**	**5 days**	**Tue 5/30/17**	**Mon 6/5/17**		**NA**	**NA**
386	Install lift motor and pump	2 days	Tue 5/30/17	Wed 5/31/17	369FS+18 days	NA	NA
387	Install dock (on Saturday 6/3)	1 day	Fri 6/2/17	Fri 6/2/17	386FS+1 day	NA	NA
388	Install loading dock door	1 day	Mon 6/5/17	Mon 6/5/17	387	NA	NA
389	**Public Restroom**	**19 days**	**Tue 5/23/17**	**Fri 6/16/17**		**Tue 5/23/17**	**NA**
390	Instal Ceramic Tile	10 days	Tue 5/23/17	Thu 6/8/17	587	Tue 5/23/17	NA
391	MEP Trim Out	2 days	Fri 6/9/17	Mon 6/12/17	390	NA	NA
392	Install Counters and Partitions	3 days	Tue 6/13/17	Thu 6/15/17	391	NA	NA
393	Final Paint	1 day	Fri 6/16/17	Fri 6/16/17	392	NA	NA
394	Paric Pre-Punch	3 days	Wed 6/21/17	Fri 6/23/17	380,381	NA	NA
395	Final Clean	2 days	Mon 6/26/17	Tue 6/27/17	394	NA	NA
396	**Level 2**	**170 days**	**Wed 11/2/16**	**Tue 6/27/17**		**Wed 11/2/16**	**NA**
397	**Area B**	**167 days**	**Wed 11/2/16**	**Thu 6/22/17**		**Wed 11/2/16**	**NA**
410	Glass at Interior Aluminum Frames	2 days	Wed 5/24/17	Thu 5/25/17	409FS+10 days	Wed 5/24/17	NA
417	Painting (finish coat)	5 days	Mon 5/15/17	Fri 5/19/17	416FS-4 days,40	Mon 5/15/17	NA
418	Install base	5 days	Thu 5/18/17	Wed 5/24/17	417FS-2 days	NA	NA
420	Install plaster soundproofing in main corridor	6 days	Tue 5/16/17	Tue 5/23/17	612	NA	NA
421	Terrazzo flooring	8 days	Wed 5/24/17	Fri 6/2/17	420	Wed 5/24/17	NA
422	Misc. Finishes/shades/WAPs and cameras	5 days	Mon 6/5/17	Fri 6/9/17	419FF,421	NA	NA
423	Lab Casework	3 days	Wed 5/31/17	Fri 6/2/17	328	NA	NA
424	Lab Casework MEP Trim Out	6 days	Mon 6/5/17	Mon 6/12/17	423	NA	NA
425	Install Base at Lab Casework	2 days	Tue 6/13/17	Wed 6/14/17	424	NA	NA
426	Paric Pre-Punch	3 days	Thu 6/15/17	Mon 6/19/17	422,425	NA	NA
427	Final Clean	3 days	Tue 6/20/17	Thu 6/22/17	426	NA	NA
428	**Area A**	**146 days**	**Tue 12/6/16**	**Tue 6/27/17**		**Tue 12/6/16**	**NA**
442	Glass at Interior Aluminum Frames	2 days	Tue 5/30/17	Wed 5/31/17	441FS+11 days	NA	NA
444	Ceiling MEP Finishes	10 days	Mon 5/1/17	Fri 5/12/17	443FS-3 days	Mon 5/1/17	NA
447	Millwork/Casework	10 days	Wed 5/10/17	Tue 5/23/17	446FS-6 days	Wed 5/10/17	NA
448	Painting (finish coat)	5 days	Thu 5/18/17	Wed 5/24/17	447FS-4 days	NA	NA
449	Install base	5 days	Tue 5/23/17	Mon 5/29/17	448FS-2 days	NA	NA



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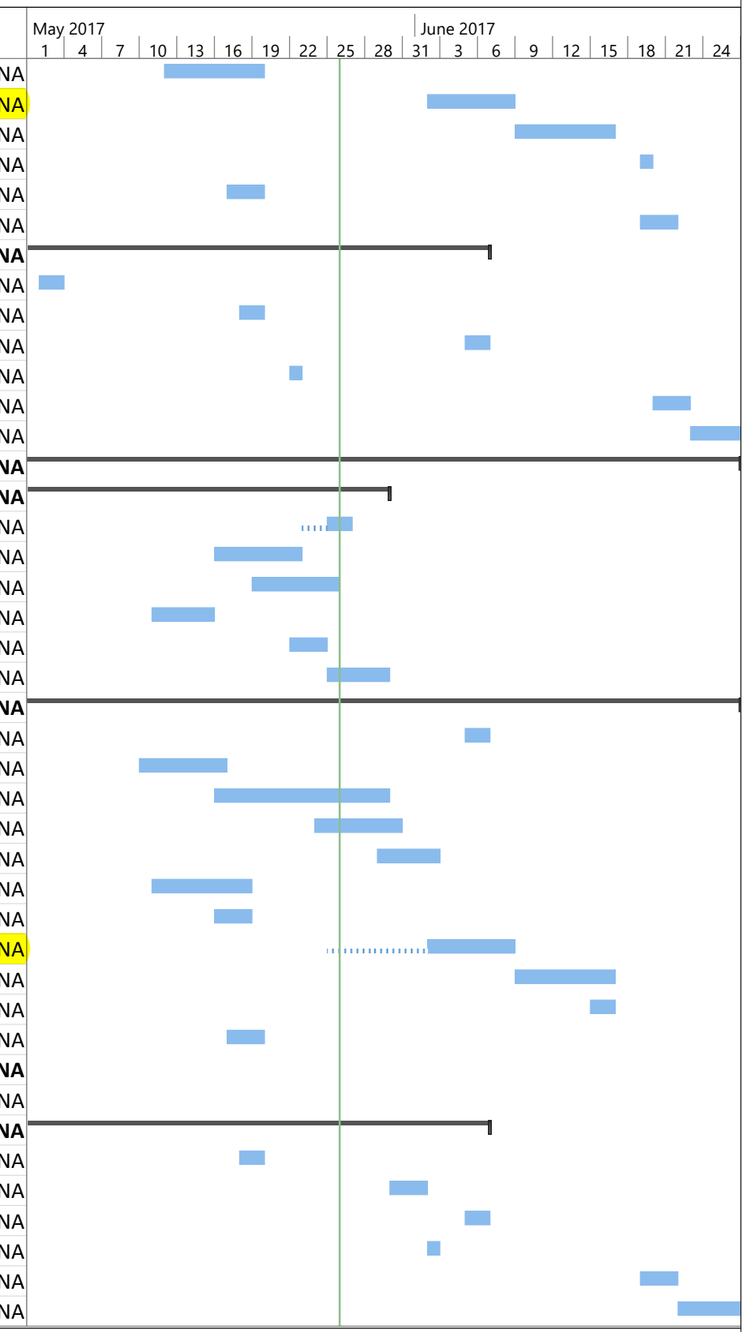
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
450	Doors & Door Hardware	6 days	Fri 5/12/17	Fri 5/19/17	446FS-4 days	NA	NA
451	Lab Casework	5 days	Fri 6/2/17	Thu 6/8/17	328FS+2 days	NA	NA
452	Lab Casework MEP Trim Out	6 days	Fri 6/9/17	Fri 6/16/17	451	NA	NA
453	Install Base at Lab Casework	1 day	Mon 6/19/17	Mon 6/19/17	452	NA	NA
454	Misc. Finishes/shades/WAPs and cameras	3 days	Wed 5/17/17	Fri 5/19/17	450FF	NA	NA
455	Acoustical Ceiling Pads 100%	3 days	Mon 6/19/17	Wed 6/21/17	452	NA	NA
456	**Public Restroom**	**40 days**	**Wed 4/12/17**	**Tue 6/6/17**		**Wed 4/12/17**	**NA**
458	MEP Trim Out	2 days	Tue 5/2/17	Wed 5/3/17	457	NA	NA
459	Install Partitions	2 days	Thu 5/18/17	Fri 5/19/17	458	Thu 5/18/17	NA
460	Install countertops	2 days	Mon 6/5/17	Tue 6/6/17	459FS+10 days	NA	NA
461	Final Paint	1 day	Mon 5/22/17	Mon 5/22/17	459	NA	NA
462	Paric Pre-Punch	3 days	Tue 6/20/17	Thu 6/22/17	454,453	NA	NA
463	Final Clean	3 days	Fri 6/23/17	Tue 6/27/17	462,455,453	NA	NA
464	**Level 3**	**165 days**	**Tue 11/8/16**	**Mon 6/26/17**		**Tue 11/8/16**	**NA**
465	**Area B**	**145 days**	**Tue 11/8/16**	**Mon 5/29/17**		**Tue 11/8/16**	**NA**
479	Glass at Interior Aluminum Frames	2 days	Tue 5/23/17	Fri 5/26/17	478FS+10 days	Tue 5/23/17	NA
486	Painting (finish coat)	5 days	Tue 5/16/17	Mon 5/22/17	485FS-4 days	Tue 5/16/17	NA
487	Install base	5 days	Fri 5/19/17	Thu 5/25/17	486FS-2 days	NA	NA
489	Misc. Finishes/shades/WAPs and cameras	3 days	Thu 5/11/17	Mon 5/15/17	488FF	NA	NA
491	Paric Pre-Punch	3 days	Mon 5/22/17	Wed 5/24/17	489	Mon 5/22/17	NA
492	Final Clean	3 days	Thu 5/25/17	Mon 5/29/17	491,490	NA	NA
493	**Area A**	**148 days**	**Thu 12/1/16**	**Mon 6/26/17**		**Thu 12/1/16**	**NA**
507	Glass at Interior Aluminum Frames	2 days	Mon 6/5/17	Tue 6/6/17	506FS+10 days	NA	NA
510	Engineers Above Ceiling Punchlist	5 days	Wed 5/10/17	Tue 5/16/17	509	NA	NA
512	Millwork/Casework	10 days	Tue 5/16/17	Mon 5/29/17	511FS-6 days	Tue 5/16/17	NA
513	Painting (finish coat)	5 days	Wed 5/24/17	Tue 5/30/17	512FS-4 days	NA	NA
514	Install base	5 days	Mon 5/29/17	Fri 6/2/17	513FS-2 days	NA	NA
515	Doors & Door Hardware	6 days	Thu 5/11/17	Thu 5/18/17	511FS-4 days	NA	NA
516	Misc. Finishes/shades/WAPs and cameras	3 days	Tue 5/16/17	Thu 5/18/17	515FF	NA	NA
517	Lab Casework	5 days	Thu 5/25/17	Thu 6/8/17	451SS	Thu 5/25/17	NA
518	Lab Casework MEP Trim Out	6 days	Fri 6/9/17	Fri 6/16/17	517	NA	NA
519	Install Base at Lab Casework	2 days	Thu 6/15/17	Fri 6/16/17	518FF	NA	NA
520	Acoustical Ceiling Pads 100%	3 days	Wed 5/17/17	Fri 5/19/17	510	NA	NA
521	**Cold room**	**9 days**	**Mon 4/17/17**	**Thu 4/27/17**		**Mon 4/17/17**	**NA**
523	Final Connections	7 days	Wed 4/19/17	Thu 4/27/17	522	NA	NA
524	**Public Restroom**	**29 days**	**Thu 4/27/17**	**Tue 6/6/17**		**Thu 4/27/17**	**NA**
526	MEP Trim Out	2 days	Thu 5/18/17	Fri 5/19/17	525	Thu 5/18/17	NA
527	Install Partitions	3 days	Tue 5/30/17	Thu 6/1/17	526	Tue 5/30/17	NA
528	Install countertops	2 days	Mon 6/5/17	Tue 6/6/17	527FS+1 day	NA	NA
529	Final Paint	1 day	Fri 6/2/17	Fri 6/2/17	527	NA	NA
530	Paric Pre-Punch	3 days	Mon 6/19/17	Wed 6/21/17	516,519	NA	NA
531	Final Clean	3 days	Thu 6/22/17	Mon 6/26/17	530,520	NA	NA



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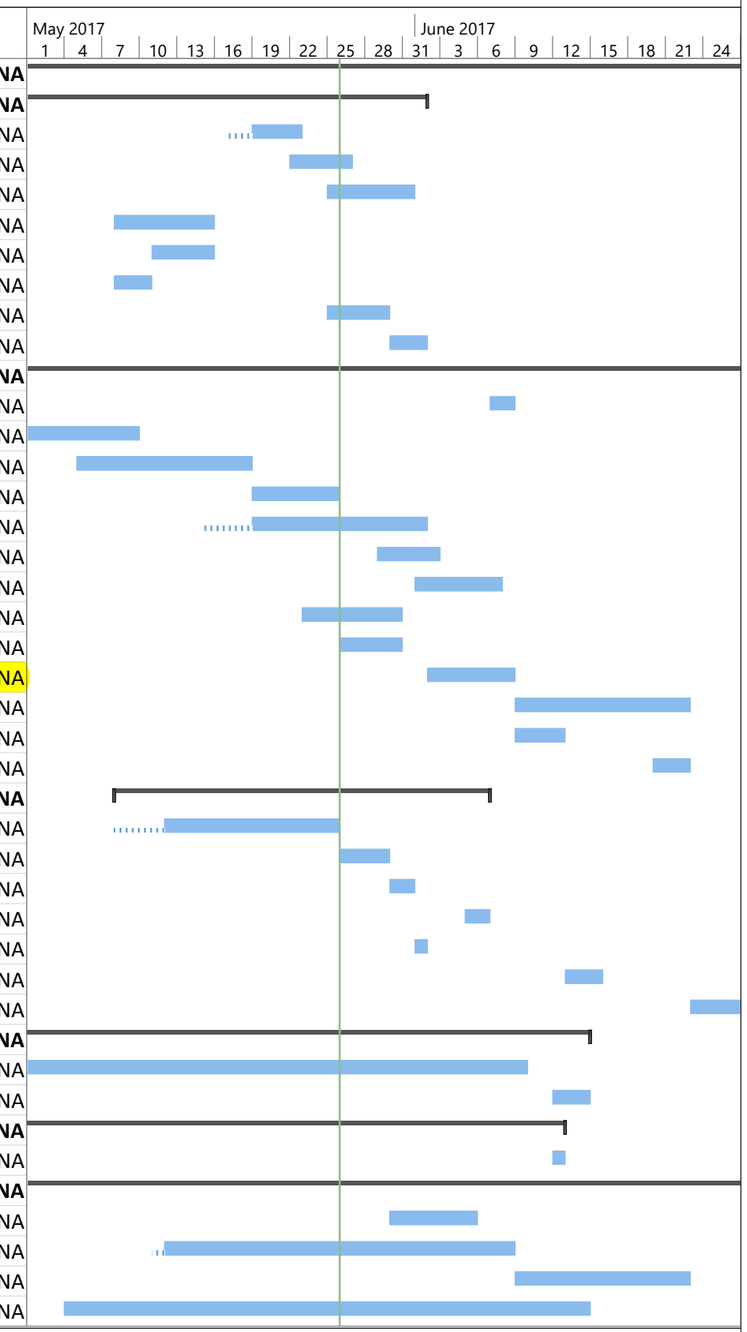
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
532	**Level 4**	**164 days**	**Thu 11/10/16**	**Tue 6/27/17**		**Thu 11/10/16**	**NA**
533	**Area B**	**146 days**	**Thu 11/10/16**	**Thu 6/1/17**		**Thu 11/10/16**	**NA**
546	Glass at Interior Aluminum Frames	2 days	Wed 5/17/17	Mon 5/22/17	545FS+10 days	Wed 5/17/17	NA
552	Painting (finish coat)	5 days	Mon 5/22/17	Fri 5/26/17	551FS-4 days	Mon 5/22/17	NA
553	Install base	5 days	Thu 5/25/17	Wed 5/31/17	552FS-2 days	NA	NA
554	Doors & Door Hardware	6 days	Mon 5/8/17	Mon 5/15/17	550FS-4 days	Mon 5/8/17	NA
555	Misc. Finishes/shades/WAPs and cameras	3 days	Thu 5/11/17	Mon 5/15/17	554FF	NA	NA
556	Acoustical Ceiling Pads 100%	3 days	Mon 5/8/17	Wed 5/10/17	549FS+2 days	Mon 5/8/17	NA
557	Paric Pre-Punch	3 days	Thu 5/25/17	Mon 5/29/17	555	Thu 5/25/17	NA
558	Final Clean	3 days	Tue 5/30/17	Thu 6/1/17	557,556	NA	NA
559	**Area A**	**123 days**	**Fri 1/6/17**	**Tue 6/27/17**		**Fri 1/6/17**	**NA**
572	Glass at Interior Aluminum Frames	2 days	Wed 6/7/17	Thu 6/8/17	571FS+10 days	NA	NA
573	Acoustical Grid Ceilings	7 days	Fri 4/28/17	Tue 5/9/17	570	Fri 4/28/17	NA
574	Ceiling MEP Finishes	10 days	Fri 5/5/17	Thu 5/18/17	573FS-3 days	NA	NA
575	Engineers Above Ceiling Punchlist	5 days	Fri 5/19/17	Thu 5/25/17	574	NA	NA
577	Millwork/Casework	10 days	Mon 5/15/17	Thu 6/1/17	576FS-6 days	Mon 5/15/17	NA
578	Painting (finish coat)	5 days	Mon 5/29/17	Fri 6/2/17	577FS-4 days	NA	NA
579	Install base	5 days	Thu 6/1/17	Wed 6/7/17	578FS-2 days	NA	NA
580	Doors & Door Hardware	6 days	Tue 5/23/17	Tue 5/30/17	576FS-4 days	NA	NA
581	Misc. Finishes/shades/WAPs and cameras	3 days	Fri 5/26/17	Tue 5/30/17	580FF	NA	NA
582	Lab Casework	5 days	Fri 6/2/17	Thu 6/8/17	517FF	NA	NA
583	Lab Casework MEP Trim Out	10 days	Fri 6/9/17	Thu 6/22/17	582	NA	NA
584	Install Base at Lab Casework	2 days	Fri 6/9/17	Mon 6/12/17	583SS	NA	NA
585	Acoustical Ceiling Pads 100%	3 days	Tue 6/20/17	Thu 6/22/17	583FF	NA	NA
586	**Public Restroom**	**22 days**	**Mon 5/8/17**	**Tue 6/6/17**		**Mon 5/8/17**	**NA**
587	Instal Ceramic Tile	10 days	Mon 5/8/17	Thu 5/25/17	525	Mon 5/8/17	NA
588	MEP Trim Out	2 days	Fri 5/26/17	Mon 5/29/17	587	NA	NA
589	Install Partitions	2 days	Tue 5/30/17	Wed 5/31/17	588	NA	NA
590	Install countertops	2 days	Mon 6/5/17	Tue 6/6/17	589FS+2 days	NA	NA
591	Final Paint	1 day	Thu 6/1/17	Thu 6/1/17	589	NA	NA
592	Paric Pre-Punch	3 days	Tue 6/13/17	Thu 6/15/17	581,584	NA	NA
593	Final Clean	3 days	Fri 6/23/17	Tue 6/27/17	592,585	NA	NA
594	**Elevator #2 (5 stop)**	**280 days**	**Thu 5/19/16**	**Wed 6/14/17**		**Thu 5/19/16**	**NA**
601	Temporary Use	40 days	Fri 4/14/17	Fri 6/9/17	600	Fri 4/14/17	NA
602	Final Inspection	3 days	Mon 6/12/17	Wed 6/14/17	601	NA	NA
603	**Elevator #1 (4 stop)**	**278 days**	**Thu 5/19/16**	**Mon 6/12/17**		**Thu 5/19/16**	**NA**
609	Final Inspection	1 day	Mon 6/12/17	Mon 6/12/17	602SS	NA	NA
610	**Stair #1**	**65 days**	**Wed 3/29/17**	**Tue 6/27/17**		**Wed 3/29/17**	**NA**
613	Install Terrazzo landings	5 days	Tue 5/30/17	Mon 6/5/17	617FS+8 days	NA	NA
615	Fabricate stair railings	20 days	Thu 5/11/17	Thu 6/8/17	614	Thu 5/11/17	NA
616	Install stair railings (glass and metal)	10 days	Fri 6/9/17	Thu 6/22/17	615	NA	NA
618	Fabricate terazzo treads	6 wks	Thu 5/4/17	Wed 6/14/17	612FS-8 days	Thu 5/4/17	NA



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ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
619	Install terazzo treads	5 days	Thu 6/15/17	Wed 6/21/17	618	NA	NA
621	Install Feature Wall panels on wall	15 days	Fri 5/19/17	Thu 6/8/17	617FS+1 day	Fri 5/19/17	NA
622	Install panels at underside of stairs	15 days	Tue 5/23/17	Mon 6/12/17	621SS+2 days	NA	NA
623	Install light fixture at underside of stairs	5 days	Fri 6/9/17	Thu 6/15/17	622SS+13 days	NA	NA
624	Install light bar on lights	3 days	Fri 6/23/17	Tue 6/27/17	622FS-7 days,62	NA	NA
625	Install Fire Rated Glass Enclosure	10 days	Mon 5/22/17	Fri 6/2/17	612	Mon 5/22/17	NA
626	**Stair #2**	**53 days**	**Mon 4/17/17**	**Wed 6/28/17**		**Mon 4/17/17**	**NA**
631	Tape/Mud soffits at landings	6 days	Thu 5/25/17	Thu 6/1/17	630FS+18 days	NA	NA
632	Paint soffits	2 days	Mon 6/5/17	Tue 6/6/17	631FS+1 day	NA	NA
633	Install carpet	6 days	Wed 6/21/17	Wed 6/28/17	632FS+10 days	NA	NA
634	**SITEWORK**	**288 days**	**Mon 5/23/16**	**Wed 6/28/17**		**Mon 5/23/16**	**NA**
640	Fuel tank remediation	10 days	Mon 5/15/17	Fri 5/26/17		Mon 5/15/17	NA
641	Storm sewer work from MH 6 to MH 7	3 days	Mon 5/29/17	Wed 5/31/17	640	NA	NA
642	Install sanitary laterial from MH X to Priest Garage	4 days	Mon 5/29/17	Thu 6/1/17	640	NA	NA
644	Retaining Walls - East Side Adjacent to Building	13 days	Mon 5/15/17	Wed 5/31/17	239,241	Mon 5/15/17	NA
645	Field measure railings	1 day	Thu 6/1/17	Thu 6/1/17	644	NA	NA
646	Fabricate railings at east side	15 days	Fri 6/2/17	Thu 6/22/17	645	NA	NA
647	Install railings at east side	3 days	Fri 6/23/17	Tue 6/27/17	646	NA	NA
648	Footing/Retaining wall at Screen wall	13 days	Mon 5/15/17	Wed 5/31/17	644SS	Mon 5/15/17	NA
649	Backfill and grade areas adjacent to east side of building	3 days	Thu 6/1/17	Mon 6/5/17	644	NA	NA
650	Generator, condensor pads, and lower access sidewalks	5 days	Tue 6/6/17	Mon 6/12/17	649	NA	NA
651	Set generator and condensing units	2 days	Tue 6/13/17	Wed 6/14/17	650	NA	NA
652	West side of masonry screen wall	8 days	Tue 6/6/17	Thu 6/15/17	648,649	NA	NA
655	East side of masonry screen wall	7 days	Fri 6/16/17	Mon 6/26/17	648,649,652	NA	NA
656	Stair railing fabrication of lighted handrail	8 wks	Wed 4/26/17	Tue 6/20/17	654	NA	NA
657	Courtyard stair railing install	5 days	Wed 6/21/17	Tue 6/27/17	656	NA	NA
659	Install light bollards in Courtyard	3 days	Fri 4/14/17	Tue 4/18/17	658SS	NA	NA
664	Install pavers in courtyard	10 days	Fri 5/5/17	Thu 5/18/17	662	Fri 5/5/17	NA
665	Concrete Sidewalks & Paving - West side	10 days	Fri 6/2/17	Thu 6/15/17	639,237,276	NA	NA
666	Concrete Sidewalks & Paving - East side	8 days	Fri 6/16/17	Tue 6/27/17	652	NA	NA
667	Concrete Sidewalks & Paving - North side	5 days	Fri 6/16/17	Thu 6/22/17	666SS	NA	NA
668	Concrete Pavers	15 days	Wed 5/31/17	Tue 6/20/17	276	NA	NA
669	Misc. Site Finishes - West and North Side	15 days	Wed 5/31/17	Tue 6/20/17	668SS	NA	NA
670	Fine Grading - East side	3 days	Fri 6/16/17	Tue 6/20/17	652	NA	NA
671	Fine Grading - West and North side	8 days	Fri 6/9/17	Tue 6/20/17	639FS+5 days,66	NA	NA
672	Landscaping & Irrigation	10 days	Wed 6/14/17	Tue 6/27/17	671FS-5 days	NA	NA
674	**Portico Schedule**	**21 days**	**Fri 5/5/17**	**Fri 6/2/17**		**Fri 5/5/17**	**NA**
678	Detailing AVB	9 days	Fri 5/19/17	Wed 5/31/17		Fri 5/19/17	NA
679	Install wall framing and blocking	2 days	Thu 6/1/17	Fri 6/2/17	677,678	NA	NA
680	Overhead & wall MEPFP rough-in	5 days	Fri 5/26/17	Thu 6/1/17	677	Fri 5/26/17	NA
681	Re-Install Plywood at Ceiling	1 day	Fri 6/2/17	Fri 6/2/17	680	NA	NA
682	AVB at ceiling	1 day	Mon 6/5/17	Mon 6/5/17	681	NA	NA

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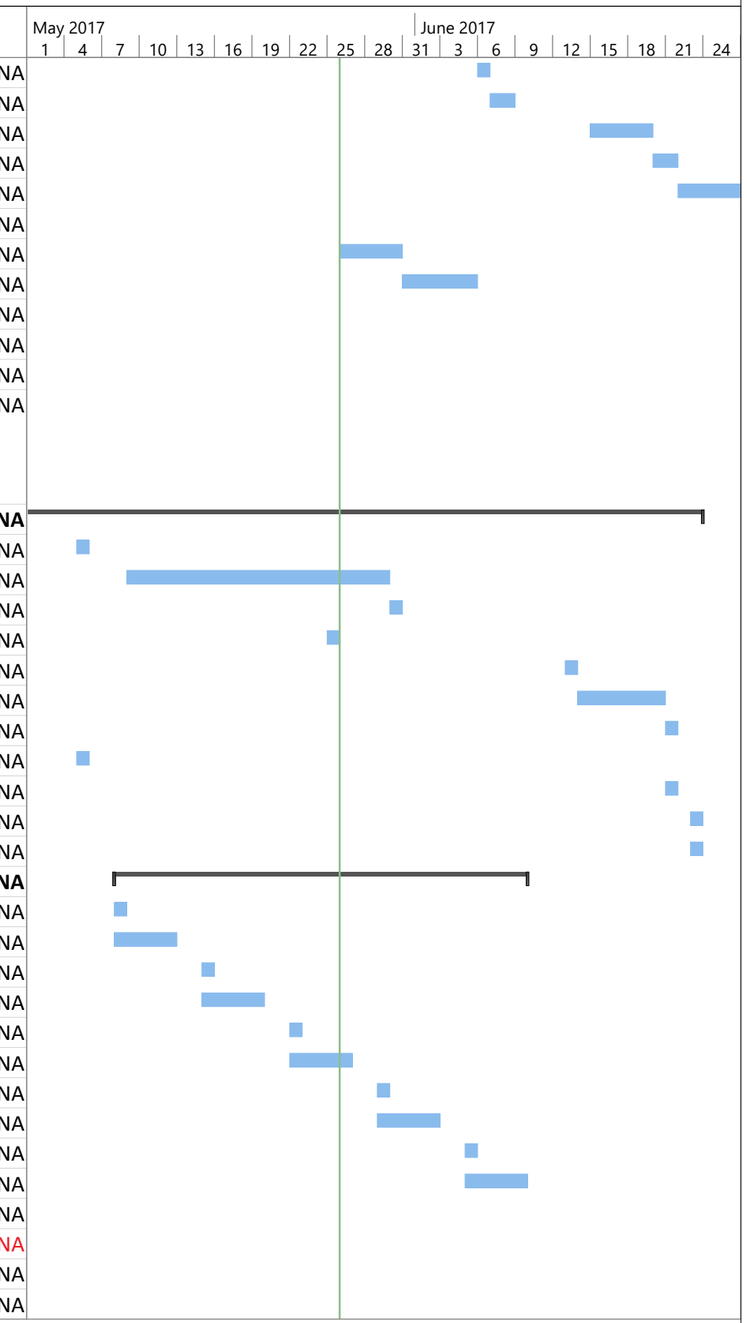
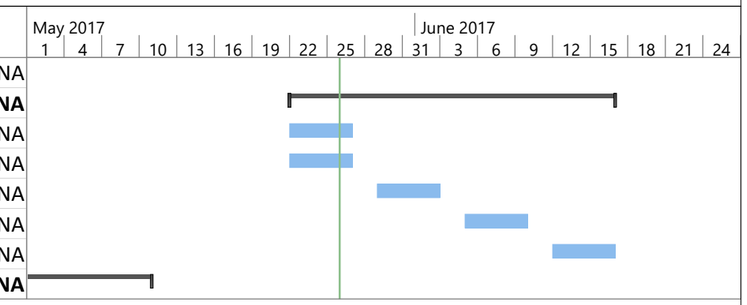
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
683	Framing at Ceiling	1 day	Tue 6/6/17	Tue 6/6/17	682	NA	NA
684	Install can lights at ceiling framing	2 days	Wed 6/7/17	Thu 6/8/17	683	NA	NA
685	Install aluminum framing & doors (avail 6/15)	3 days	Thu 6/15/17	Mon 6/19/17	682FS+7 days	NA	NA
686	Drywall at ceiling and walls	2 days	Tue 6/20/17	Wed 6/21/17	685	NA	NA
687	Tape and Paint drywall ceilings and walls	4 days	Thu 6/22/17	Tue 6/27/17	686	NA	NA
688	Walk-off Mat installation	1 day	Wed 6/28/17	Wed 6/28/17	687	NA	NA
689	Backfill area between EAB and ISB and stairs	3 days	Fri 5/26/17	Tue 5/30/17	677FF+2 days	Fri 5/26/17	NA
690	Form, pour, finish stairs, and demo top slab	4 days	Wed 5/31/17	Mon 6/5/17	689	NA	NA
691	Weather Allowance (25 days originally)	0 days	Tue 6/27/17	Tue 6/27/17	603,594,395,298	NA	NA
692	Weather day used - 4/11/16	0 days	Tue 6/27/17	Tue 6/27/17	691	NA	NA
693	Weather Day - 5/12/16 (with earthwork)	0 days	Tue 6/27/17	Tue 6/27/17	692	NA	NA
694	Weather Days 1/2 day 5/16, 5/17, 5/26, 5/27, 5/31, 7/7 (with earthwork), 8/2 with concrete, 8/15, 8/16, 1/2 day 9/8, 10/19, 11/8, 11/18, 11/28, 12/19, 1/10, 1/12, 1/13, 1/16, 1/19, 3/28, 3/20, 4/28, 5/3, 5/4	2.5 days	Wed 6/28/17	Fri 6/30/17	693	NA	NA
696	**HVAC Startup**	**61 days**	**Fri 3/31/17**	**Fri 6/23/17**		**Fri 3/31/17**	**NA**
703	AHU 3&4 Startup	1 day	Fri 5/5/17	Fri 5/5/17	700FS+9 days	NA	NA
706	RO Skid wiring/connection	3 wks	Tue 5/9/17	Mon 5/29/17	705	NA	NA
707	RO startup	1 day	Tue 5/30/17	Tue 5/30/17	706	NA	NA
708	HEF-1 startup	1 day	Thu 5/25/17	Thu 5/25/17		NA	NA
709	Install Gas Service & Set Permanent Gas Meter	1 day	Tue 6/13/17	Tue 6/13/17	650	NA	NA
710	Connect permanent gas service to boilers	5 days	Wed 6/14/17	Tue 6/20/17	709	NA	NA
711	Startup of boilers	1 day	Wed 6/21/17	Wed 6/21/17	710	NA	NA
712	Startup of Fire pump	1 day	Fri 5/5/17	Fri 5/5/17		NA	NA
713	Hot Water Heater Startup	1 day	Wed 6/21/17	Wed 6/21/17	711SS	NA	NA
714	Central Air Startup	1 day	Fri 6/23/17	Fri 6/23/17	583	NA	NA
715	Central Vac Startup	1 day	Fri 6/23/17	Fri 6/23/17	583	NA	NA
716	**Test and Balance**	**25 days**	**Mon 5/8/17**	**Fri 6/9/17**		**NA**	**NA**
717	Energize power to L-0	1 day	Mon 5/8/17	Mon 5/8/17	718SS	NA	NA
718	Test and Balance L-0	1 wk	Mon 5/8/17	Fri 5/12/17	703	NA	NA
719	Energize Power to L-1	1 day	Mon 5/15/17	Mon 5/15/17	720SS	NA	NA
720	Test and Balance L-1	1 wk	Mon 5/15/17	Fri 5/19/17	718	NA	NA
721	Energize Power to L-2	1 day	Mon 5/22/17	Mon 5/22/17	722SS	NA	NA
722	Test and Balance L-2	1 wk	Mon 5/22/17	Fri 5/26/17	720	NA	NA
723	Energize Power to L-3	1 day	Mon 5/29/17	Mon 5/29/17	724SS	NA	NA
724	Test and Balance L-3	1 wk	Mon 5/29/17	Fri 6/2/17	722	NA	NA
725	Energize Power to L-4	1 day	Mon 6/5/17	Mon 6/5/17	726SS	NA	NA
726	Test and Balance L-4	1 wk	Mon 6/5/17	Fri 6/9/17	724	NA	NA
727	Punch List reconciliation	3 days	Fri 6/30/17	Thu 7/6/17	694	NA	NA
728	SUBSTANTIAL COMPLETION	0 days	Thu 7/6/17	Thu 7/6/17	727	NA	NA
729	Owner Move In	0 days	Thu 7/6/17	Thu 7/6/17	728	NA	NA
730	Punch List Completion	10 days	Thu 7/6/17	Thu 7/20/17	728	NA	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
731	FINAL COMPLETION	0 days	Thu 7/20/17	Thu 7/20/17	730	NA	NA
733	**Cx Testing Period**	**20 days**	**Mon 5/22/17**	**Fri 6/16/17**		**NA**	**NA**
734	Level 0	5 days	Mon 5/22/17	Fri 5/26/17	720	NA	NA
735	Level 1	5 days	Mon 5/22/17	Fri 5/26/17	720	NA	NA
736	Level 2	5 days	Mon 5/29/17	Fri 6/2/17	722	NA	NA
737	Level 3	5 days	Mon 6/5/17	Fri 6/9/17	724	NA	NA
738	Level 4	5 days	Mon 6/12/17	Fri 6/16/17	726	NA	NA
742	**OFCI Items - Delivery to jobsite**	**105 days**	**Thu 12/15/16**	**Wed 5/10/17**		**Thu 12/15/16**	**NA**



Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, May 30, 2017 01:30 PM

Meeting ID **000070** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery 7/3.		
	04/04/17	Lecture hall fabric stain treatment clarification received 4/4. Proceeding with stain treatment which will be 11 week lead time for chair delivery.		
	05/02/17	Utilizing BIM 360 during warranty phase - Andy Leek to provide pricing to Gil Morales		
	05/16/17	Dynamic joint AHJ correspondence on letterhead. - Pending Webster Groves		
	05/23/17	East wall masonry review. Mock up will be installed this week.		
	05/23/17	Fumehood countertops - shipment 1 arrives Thursday, shipment 2 arrives Friday.		
	05/23/17	Computer mounted arm approval by Webster University - pending Websters response to Cannon's email.		
	05/23/17	Lecture hall diffuser and light layout		
	05/23/17	Fuel oil tank remediation		
	05/30/17	Pitch pan at Flu locations - Paric coordinating detail		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27, 3/30, 4/28, 5/3, 5/4		
		27.5 Weather days used		
	09/13/16	6 week look-ahead attached.		
	05/02/17	Upcoming preinstallation meeting		
		No preinstall meetings currently scheduled.		
		Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs/RFIs/Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20		
		ASI#TBD - Light at west parking lot		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012	Change Proposals			
Open	07/05/16	See attached log		
	05/02/17	Next meeting date		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 6, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
~~RFI-545~~	~~Potentially~~	~~Power for Security Cabinet in Elevator Room~~	~~Paric Corporation~~	~~Cannon Design~~	~~05/19/2017~~	~~05/26/2017~~		~~Pending~~	
		Co-Author:							
RFI-548	Potentially	Air Device and Other Ceiling Device Conflicts	Paric Corporation	Cannon Design	05/24/2017	05/31/2017		Pending	Need by 6/2
		Co-Author:							
RFI-549	Potentially	Exterior light fixture at exterior door X172.2	Paric Corporation	Cannon Design	05/25/2017	06/01/2017		Pending	Need by 6/5
		Co-Author:							
~~RFI-550~~	~~Potentially~~	~~Vanity countertop shop layout~~	~~Paric Corporation~~	~~Cannon Design~~	~~05/26/2017~~	~~06/02/2017~~		~~Pending~~	
		Co-Author:							

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	05/30/2017
Restrict Value of:	Create Date	Run Time:	10:54 AM
From Date:		Operator:	RYA_TUN
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-007	1	East Retaining wall Masonry Sample		Submitted				05/08/2017	05/08/2017	22			Cannon Design	Pending final review
042000-027	1	Limestone cap shop drawings		Submitted		05/25/2017		05/24/2017	05/25/2017	5			Cannon Design	
Spec Section: 057300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057300-012	1	Handrail Weld Samples		Submitted		05/19/2017		05/19/2017	05/22/2017	8			Cannon Design	Pending formal response
Spec Section: 096723														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096723-011	1	Resinous flooring color samples		Submitted		05/25/2017		05/25/2017	05/25/2017	5			Cannon Design	Pending formal response

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	05/30/2017
Received From Partner:		Run Time:	10:56 AM
Received From Partner Type:		Operator:	RYA_TUN
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB
OFCI Log
3/20/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

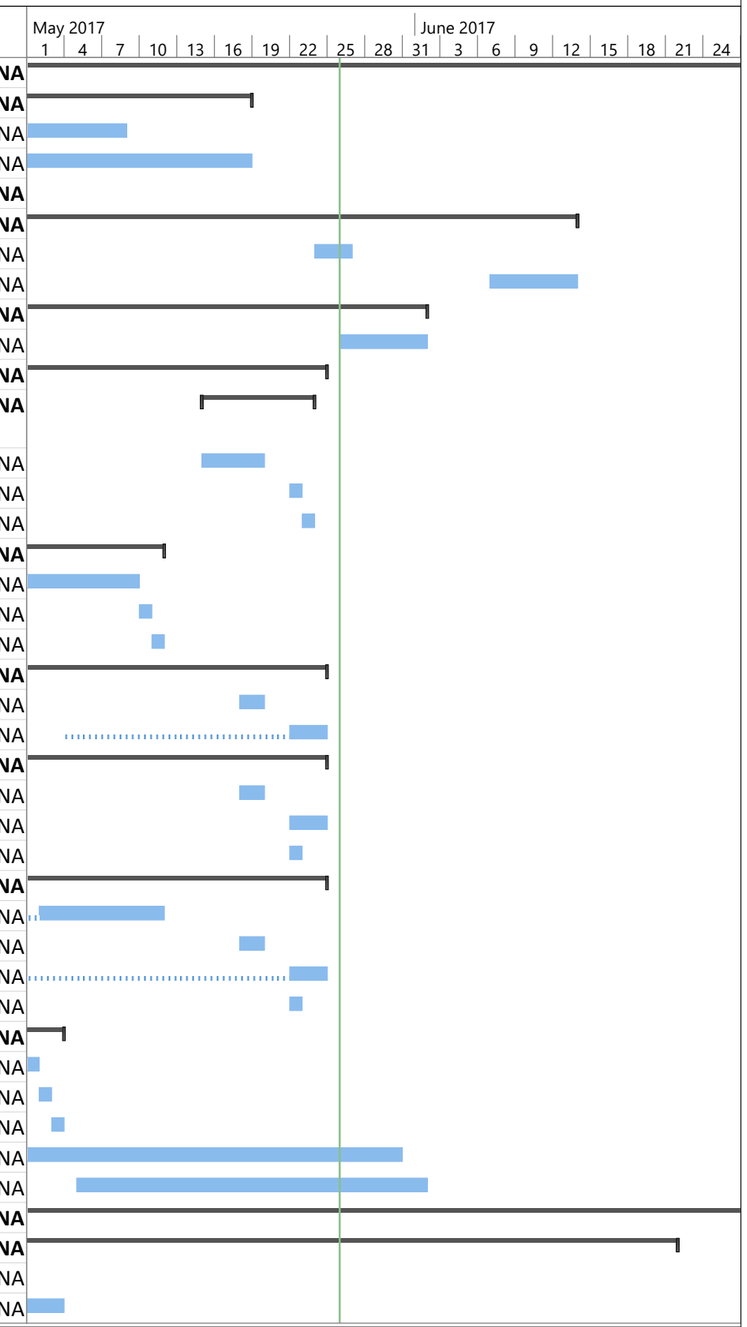
Webster ISB Change Proposal Log
5/12/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Approved				$ 9,778.00		N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Approved			$ 962.00			N/A
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
CP-45	Shuttle Costs for 6 months	Approved - Contingency				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
CP-56	ASI#37 - Adding equipment to the BAS	Approved			$ 14,051.00			N/A
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Approved			$ 3,420.00			N/A
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Void	$ -					Replaced by CP-132
CP-71	Waterproofing North Site walls per RFI#359	Approved				$ 3,780.00		N/A
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-79	Gas Monitors in Room 137	Accepted			$ 772.00			N/A
CP-81	Site wall changes per RFI's and Rebar Submittals	Approved				$ 3,497.00		N/A
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Approved			$ 12,970.00			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Approved				$ 4,772.00		N/A
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
* CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					Tao email comments 3/15, sent to GECO on 3/27, responded to on 3/30. Ok pending credit review by CAM on 5/1
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revisions pe	Approved			$ 4,157.00			N/A
CP-92	Electronic Testing of Green Roof	Approved				$ 3,105.00		N/A
CP-93	Clerestory curtainwall anchorage - RFI#423	Approved				$ 4,439.00		N/A
CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize, ICON to revisit cost with vendor after 3/28 meeting review
CP-95	ASI#50 - Boiler Intake Air Revisions	Approved			$ 9,568.00			CAM Sr. Needs to authorize. ICON responded to Tao comments sent 4/14 on 4/19
CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-97	ASI-052 Wall hydrant relocation	Approved			$ 2,131.00			N/A
CP-98	RFI#448 Removal of window sill plates	Approved				$ 1,801.96		N/A
CP-99	East site wall waterproofing	Approved				$ 2,300.00		N/A
CP-100	RFI#442 Condensate Drain Piping	see CP-105						Paric pricing
CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
CP-102	N/A	N/A						N/A
CP-103	Gas Regulator Backing	Approved			$ 1,618.00			N/A
* CP-104	EAB Room 358 Wall	Pending, RDS	$ 12,385.82					CAM Sr. Needs to authorize
CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Pending	$ 15,768.00					CAM Sr. Needs to authorize, ICON to Respond to Tao comments
CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Accepted			$ 24,027.48			N/A
CP-107	Elevator control room dampers	Accepted			$ 1,198.00			N/A
CP-109	RFI#479 Structural Closure at radius curtainwall	Paric pricing						Paric Pricing
CP-110	ASI#55 Site Lighting	Paric pricing						Paric Pricing
CP-111	ASI#56 Shade Revisions per Webster University	Approved			$ 53,160.00			N/A
* CP-112	RFI#498 Emergency power to BMS, VAV, and phoenix power panels	Pending, RDS	$ 859.00					CAM Sr. Needs to authorize
CP-113	Lab Casework Vertical Grain Revision	Approved			$ (30,424.00)			N/A
CP-114	RFI#441 East Elevation structural steel window sill	Approved				$ 5,666.00		N/A
CP-115	RFI#440 Wall and Ceiling clarifications in Level 1 offices	Pending, RDS		$ 2,256.00				Paric Pricing. Clarify why mulion mate is 30LF and not 6LF
CP-116	Additional Column Cover material	Pending, RDS		$ 6,456.00				CAM Sr. Needs to authorize, Clarify if includes credit for 22's that are replaced by 24's
CP-117	Credit for Alternate Water Hammer Arrestors	Accepted			$ (17,893.00)			N/A
* CP-118	RFI#475 Tapeable Diffusers in Lecture Hall	Pending, RDS		$ 2,085.00				CAM Sr. Needs to authorize
CP-119	Twist lock to 3 prong adaptors at overhead service carriers	Paric pricing						Paric Pricing
CP-120	RFI#454 Structural Bracing at Coiling Fire Doors	Paric pricing						Paric Pricing
CP-121	ASI#57 -Aquarium and West Rain Garden Railing	Paric pricing - DDG						Paric Pricing
CP-122	RFI#505 Structural infill of gap in shelf angle	Pending, RDS (CAT#41?)		$ 1,800.00				Paric Pricing
CP-123	Fume Hood Tissue Screen	Accepted			$ 2,059.67			Paric Pricing
CP-124	ELD Testing at Waterproofing underneath Pedestal Pavers	Accepted			$ 4,306.00			N/A
* CP-125	ASI 58 HWP-1 Feeder Change	Pending, RDS	$ 3,356.00					CAM Sr. Needs to authorize, Tao Electrical comments OK.
* CP-126	Aluminum plates at exposed backpans	Pending	$ 9,794.48					CAM Sr. needs to authorize
* CP-127	ASI#53 Equipment Revisions	Pending	$ 6,810.00				CAM Sr. needs to authorize.	Yes water is installed. Tao electrical comments OK. DeLuca needs to respond to Webb comments. Responded on 5/10 with Q's.
CP-128	Alternate Facia Paint Color	Approved			$ 4,583.00			N/A
CP-129	ASI#59 Revised Services for LED Video Wall	Accepted			$ 15,789.04			N/A
CP-130	ASI#60 ISB-EAB Connector Details	Paric pricing - DDG						Paric Pricing
* CP-131	Teaching kitchen oven change	Pending	$ 498.00					CAM Sr. Needs to authorize
CP-132	ASI#62 Alternative for ASI#043/CP-070 3 way Valves	Paric pricing						Paric Pricing
CP-133	ASI#63 Video Wall Framing revisions	Paric pricing						Paric Pricing
CP-134	ASI#64 Markerboard paint surface location revisions	Paric pricing						Paric Pricing
CP-135	ASI#61 Revise Valve for Kitchen Dishwasher	Paric pricing						Paric Pricing
CP-136	ASI#65 DI Water Service to future incubators added in ASI#053	Work will not be performed						N/A
CP-137	Custom color for Exterior openings XC270.1 and XC270.2	Paric pricing						Paric Pricing
CP-138	RFI#524 Terazzo at Carpet Areas	Paric pricing						Paric Pricing
* CP-139	Room 342 Soffit changes	Pending	$ 738.74					CAM Sr. Needs to authorize, Kelvin says should be construction contingency
CP-140	Acoustical wall changes	Paric pricing - DDG						Paric Pricing
CP-141	Add locks to cabinets in Teaching Kitchen 174	Paric Pricing						Paric Pricing
* CP-142	4th Floor Area B Exit Lights	Pending		$ 1,582.00				Paric Pricing
CP-143	RFI #455 Switch at Coiling Door	Paric pricing						Paric Pricing
CP-144	RFI #536 Propose Alternate Comm Room Fitout Equipment	Paric pricing						Paric Pricing
CP-145	RFI#538 - Fan coil unit power feeds	Paric Pricing						Paric Pricing
* CP-146	Approved VE Ideas	Pending, RDS	$ (25,007.00)					CAM Sr. needs to authorize
CP-147	RFI#522 - KEF#1 Power	Pending		$ 3,651.00				CAM Sr. Needs to authorize
CP-148	Contency Use for OCO#2	Pending			$ (103,035.19)			CAM Sr. needs to authorize
CP-149	RFI 544 Power Requirements for Preaction Control Panel and Fire Alarm	Paric Pricing						Paric Pricing
CP-150	RFI#538 Fan Coil Unit Power Feeds	Pending		$ 19,806.00				CAM Sr. Needs to authorize
CP-151	RFI#545 Additional Security Cabinet	Pending	$ 935.00					CAM Sr. Needs to authorize
		TOTALS	$ 801.16	$ 28,931.00	$ 3,420.00	$ 299,263.31	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
1	**CONSTRUCTION**	**340.5 days**	**Wed 3/30/16**	**Thu 7/20/17**		**Wed 3/30/16**	**NA**
34	**Cx Activities**	**250 days**	**Fri 6/3/16**	**Thu 5/18/17**		**Fri 6/3/16**	**NA**
36	Mechanical Controls system installation	8 wks	Tue 3/14/17	Mon 5/8/17	702FF,703FF	NA	NA
37	O&M Procurement	50 wks	Fri 6/3/16	Thu 5/18/17		NA	NA
96	**DRILLED PIERS**	**111 days**	**Mon 5/23/16**	**Mon 10/24/16**		**Mon 5/23/16**	**NA**
202	**EXTERIOR SKIN & ROOF**	**139 days**	**Thu 12/1/16**	**Tue 6/13/17**		**Thu 12/1/16**	**NA**
235	Complete Backfill at sidewalk	3 days	Wed 5/24/17	Fri 5/26/17	234FS+10 days	NA	NA
236	Install handrail at Green Roof	5 days	Wed 6/7/17	Tue 6/13/17	235FS+7 days	NA	NA
237	**Masonry**	**65 days**	**Fri 3/3/17**	**Thu 6/1/17**		**Fri 3/3/17**	**NA**
243	Wash Brick East Elevation (2nd shift)	5 days	Fri 5/26/17	Thu 6/1/17	242	NA	NA
244	**Curtainwall**	**125 days**	**Thu 12/1/16**	**Wed 5/24/17**		**Thu 12/1/16**	**NA**
245	**North Elevation Strip Window (Sequence 7 - North Strip Window)**	**7 days**	**Mon 5/15/17**	**Tue 5/23/17**	**216**	**NA**	**NA**
246	Installation	5 days	Mon 5/15/17	Fri 5/19/17	241FS+2 days	NA	NA
247	Water Spray Test Level 4	1 day	Mon 5/22/17	Mon 5/22/17	246	NA	NA
248	Sealant Testing	1 day	Tue 5/23/17	Tue 5/23/17	247	NA	NA
253	**East Elevation (Sequence 6 - D to F Line)**	**10 days**	**Fri 4/28/17**	**Thu 5/11/17**		**Fri 4/28/17**	**NA**
254	Installation	8 days	Fri 4/28/17	Tue 5/9/17		Fri 4/28/17	NA
255	Water Spray Test Levels 2 & 3	1 day	Wed 5/10/17	Wed 5/10/17	254	NA	NA
256	Sealant Testing	1 day	Thu 5/11/17	Thu 5/11/17	255	NA	NA
257	**South Elevation (Sequence 2)**	**119 days**	**Fri 12/9/16**	**Wed 5/24/17**		**Fri 12/9/16**	**NA**
259	Water Spray Test Levels 2 & 3	2 days	Thu 5/18/17	Fri 5/19/17	258,264SS	NA	NA
260	Install Fins	3 days	Thu 5/4/17	Wed 5/24/17	259	Thu 5/4/17	NA
262	**West Elevation (Sequence 1)**	**125 days**	**Thu 12/1/16**	**Wed 5/24/17**		**Thu 12/1/16**	**NA**
264	Water Spray Tests Levels 2 & 3	2 days	Thu 5/18/17	Fri 5/19/17	263FS+8 days	NA	NA
265	Install Fins	3 days	Mon 5/22/17	Wed 5/24/17	264	NA	NA
266	Sealant Testing	1 day	Mon 5/22/17	Mon 5/22/17	264	NA	NA
267	**Northwest & West Elevation Area A (Sequence 4)**	**106 days**	**Wed 12/28/16**	**Wed 5/24/17**		**Wed 12/28/16**	**NA**
268	Installation	8 days	Wed 12/28/16	Thu 5/11/17	273	Wed 12/28/16	NA
269	Water Spray Tests Levels 2 & 3	2 days	Thu 5/18/17	Fri 5/19/17	264SS	NA	NA
270	Install Fins	3 days	Mon 5/1/17	Wed 5/24/17	269	Mon 5/1/17	NA
271	Sealant Testing	1 day	Mon 5/22/17	Mon 5/22/17	269	NA	NA
272	**Level 1 Elevation (Sequence 3)**	**68 days**	**Mon 1/30/17**	**Wed 5/3/17**		**NA**	**NA**
273	Installation	66 days	Mon 1/30/17	Mon 5/1/17		NA	NA
274	Water Spray Test	1 day	Tue 5/2/17	Tue 5/2/17	273	NA	NA
275	Sealant Testing	1 day	Wed 5/3/17	Wed 5/3/17	274	NA	NA
276	Exterior aluminum composite metal panel	25 days	Wed 4/26/17	Tue 5/30/17	225FS+12 wks	Wed 4/26/17	NA
278	Fiber Cement Siding	20 days	Fri 5/5/17	Thu 6/1/17	268FS-5 days,21	NA	NA
279	**INTERIOR FINISHES**	**290 days**	**Thu 5/19/16**	**Wed 6/28/17**		**Thu 5/19/16**	**NA**
280	**Level 0**	**187 days**	**Tue 10/4/16**	**Wed 6/21/17**		**Tue 10/4/16**	**NA**
291	Drywall	6 wks	Fri 2/3/17	Fri 4/28/17	286FS-2 days,28	Fri 2/3/17	NA
292	Drywall Taping	3 days	Mon 2/6/17	Wed 5/3/17	291	Mon 2/6/17	NA



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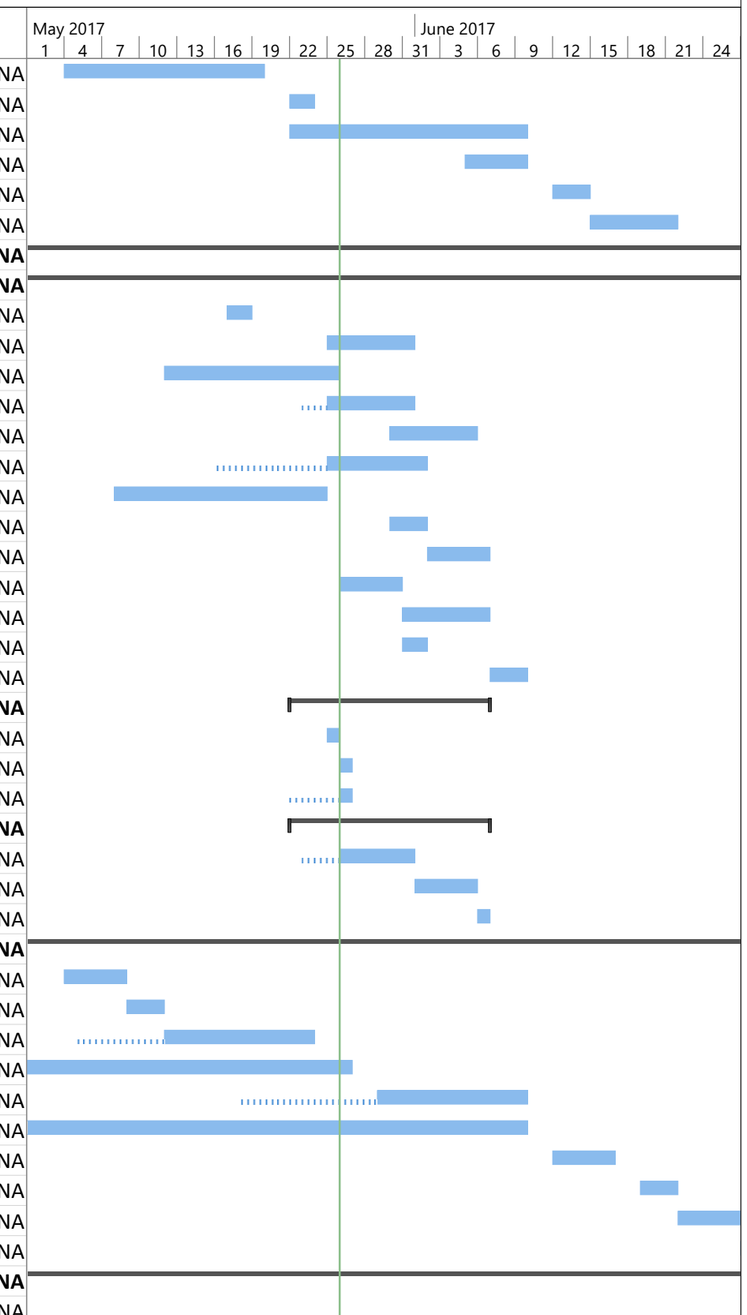
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
293	Painting	12 days	Thu 5/4/17	Fri 5/19/17	292	NA	NA
294	Doors & Door Hardware	2 days	Mon 5/22/17	Tue 5/23/17	293	NA	NA
295	MEP Finishes	15 days	Mon 5/22/17	Fri 6/9/17	293	NA	NA
296	Misc. Finishes	5 days	Mon 6/5/17	Fri 6/9/17	295FF	NA	NA
297	Seal concrete Floor	3 days	Mon 6/12/17	Wed 6/14/17	296	NA	NA
298	Final Clean	5 days	Thu 6/15/17	Wed 6/21/17	296,297	NA	NA
299	**Level 1**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
300	**Area B**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
314	Glass at Interior Aluminum Frames	2 days	Wed 5/17/17	Thu 5/18/17	313FS+10 days	Wed 5/17/17	NA
318	Nora flooring at west labs and kitchen	5 days	Thu 5/25/17	Wed 5/31/17	325	NA	NA
319	Millwork/Casework	10 days	Fri 5/12/17	Thu 5/25/17	317FS-6 days	Fri 5/12/17	NA
322	Painting (finish coat)	5 days	Tue 5/23/17	Wed 5/31/17	319FS-4 days,31	Tue 5/23/17	NA
323	Install base	5 days	Tue 5/30/17	Mon 6/5/17	322FS-2 days	NA	NA
324	Doors & Door Hardware	6 days	Tue 5/16/17	Thu 6/1/17	317FS-4 days,32	Tue 5/16/17	NA
325	Terrazzo flooring	13 days	Mon 5/8/17	Wed 5/24/17		Mon 5/8/17	NA
326	Misc. Finishes	3 days	Tue 5/30/17	Thu 6/1/17	324FF,325	NA	NA
327	Paric Pre-Punch	3 days	Fri 6/2/17	Tue 6/6/17	326	NA	NA
328	Lab Casework	3 days	Fri 5/26/17	Tue 5/30/17		Fri 5/26/17	NA
329	Lab Casework MEP Trim Out	5 days	Wed 5/31/17	Tue 6/6/17	328	NA	NA
330	Install Base at Lab Casework	2 days	Wed 5/31/17	Thu 6/1/17	329SS	NA	NA
331	Final Clean	3 days	Wed 6/7/17	Fri 6/9/17	327,321	NA	NA
332	**Conference room**	**12 days**	**Mon 5/22/17**	**Tue 6/6/17**		**Mon 5/22/17**	**NA**
333	Set aluminum frame	1 day	Thu 5/25/17	Thu 5/25/17	325	NA	NA
334	Field measure for glass	1 day	Fri 5/26/17	Fri 5/26/17	333	NA	NA
335	Ceiling tile	1 day	Mon 5/22/17	Fri 5/26/17	333	Mon 5/22/17	NA
336	**Window relocation**	**12 days**	**Mon 5/22/17**	**Tue 6/6/17**		**Mon 5/22/17**	**NA**
338	Move window	4 days	Tue 5/23/17	Wed 5/31/17	337	Tue 5/23/17	NA
339	drywall repair	3 days	Thu 6/1/17	Mon 6/5/17	338	NA	NA
340	Paint	1 day	Tue 6/6/17	Tue 6/6/17	339	NA	NA
341	**Lecture Hall**	**63 days**	**Fri 3/31/17**	**Tue 6/27/17**		**Fri 3/31/17**	**NA**
345	Painting and first coat of finish	3 days	Thu 5/4/17	Mon 5/8/17	344	Thu 5/4/17	NA
346	Install handrail	3 days	Tue 5/9/17	Thu 5/11/17	345	NA	NA
348	Mitigation/Flooring	8 days	Fri 5/5/17	Tue 5/23/17	345,346	Fri 5/5/17	NA
349	Acoustical ceiling and wall system lead time	8 wks	Mon 4/3/17	Fri 5/26/17		Mon 4/3/17	NA
350	Acoustical ceiling and wall system installation	10 days	Thu 5/18/17	Fri 6/9/17	349	Thu 5/18/17	NA
351	Lecture Hall Chair Lead time	10 wks	Mon 4/3/17	Fri 6/9/17		Mon 4/3/17	NA
352	Lecture Hall Chair Installation	5 days	Mon 6/12/17	Fri 6/16/17	351	NA	NA
353	Misc Finishes	3 days	Mon 6/19/17	Wed 6/21/17	350,352	NA	NA
354	Paric Pre-Punch	3 days	Thu 6/22/17	Mon 6/26/17	353	NA	NA
355	Final Clean	1 day	Tue 6/27/17	Tue 6/27/17	354	NA	NA
356	**Area A**	**137 days**	**Mon 12/19/16**	**Tue 6/27/17**		**Mon 12/19/16**	**NA**
367	Drywall Taping	10 days	Fri 4/14/17	Thu 4/27/17	366FF+4 days	Fri 4/14/17	NA



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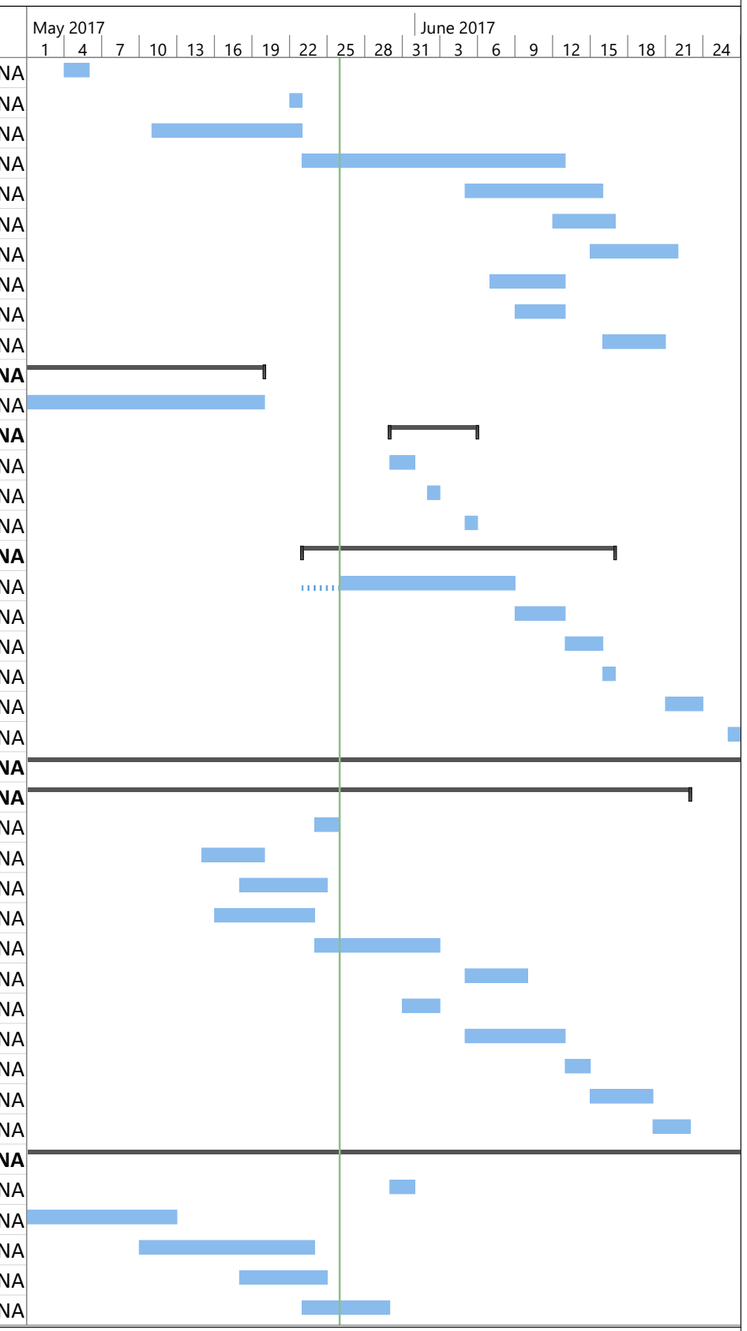
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
370	Interior Aluminum Frames	2 days	Thu 5/4/17	Fri 5/5/17	369	Thu 5/4/17	NA
371	Glass at Interior Aluminum Frames	1 day	Mon 5/22/17	Mon 5/22/17	370FS+10 days	NA	NA
373	MEP Finishes	8 days	Thu 5/11/17	Mon 5/22/17	372FS-3 days	Thu 5/11/17	NA
375	Mitigation/Flooring	15 days	Tue 5/23/17	Mon 6/12/17	373	NA	NA
376	Millwork & Lab Casework	9 days	Mon 6/5/17	Thu 6/15/17	375FS-6 days	NA	NA
377	Painting (finish coat)	5 days	Mon 6/12/17	Fri 6/16/17	376FS-4 days	NA	NA
378	Install base	5 days	Thu 6/15/17	Wed 6/21/17	377FS-2 days	NA	NA
379	Doors & Door Hardware	4 days	Wed 6/7/17	Mon 6/12/17	375FS-4 days	NA	NA
380	Misc. Finishes	2 days	Fri 6/9/17	Mon 6/12/17	379FF	NA	NA
381	Acoustical Ceiling Pads 100%	3 days	Fri 6/16/17	Tue 6/20/17	374,376	NA	NA
382	**Mechanical & Fire Pump Room**	**28 days**	**Wed 4/12/17**	**Fri 5/19/17**		**Wed 4/12/17**	**NA**
384	Acoustical Ceiling	15 days	Mon 5/1/17	Fri 5/19/17	383	Mon 5/1/17	NA
385	**Loading Dock Area**	**5 days**	**Tue 5/30/17**	**Mon 6/5/17**		**NA**	**NA**
386	Install lift motor and pump	2 days	Tue 5/30/17	Wed 5/31/17	369FS+18 days	NA	NA
387	Install dock (on Saturday 6/3)	1 day	Fri 6/2/17	Fri 6/2/17	386FS+1 day	NA	NA
388	Install loading dock door	1 day	Mon 6/5/17	Mon 6/5/17	387	NA	NA
389	**Public Restroom**	**19 days**	**Tue 5/23/17**	**Fri 6/16/17**		**Tue 5/23/17**	**NA**
390	Instal Ceramic Tile	10 days	Tue 5/23/17	Thu 6/8/17	587	Tue 5/23/17	NA
391	MEP Trim Out	2 days	Fri 6/9/17	Mon 6/12/17	390	NA	NA
392	Install Counters and Partitions	3 days	Tue 6/13/17	Thu 6/15/17	391	NA	NA
393	Final Paint	1 day	Fri 6/16/17	Fri 6/16/17	392	NA	NA
394	Paric Pre-Punch	3 days	Wed 6/21/17	Fri 6/23/17	380,381	NA	NA
395	Final Clean	2 days	Mon 6/26/17	Tue 6/27/17	394	NA	NA
396	**Level 2**	**170 days**	**Wed 11/2/16**	**Tue 6/27/17**		**Wed 11/2/16**	**NA**
397	**Area B**	**167 days**	**Wed 11/2/16**	**Thu 6/22/17**		**Wed 11/2/16**	**NA**
410	Glass at Interior Aluminum Frames	2 days	Wed 5/24/17	Thu 5/25/17	409FS+10 days	Wed 5/24/17	NA
417	Painting (finish coat)	5 days	Mon 5/15/17	Fri 5/19/17	416FS-4 days,40	Mon 5/15/17	NA
418	Install base	5 days	Thu 5/18/17	Wed 5/24/17	417FS-2 days	NA	NA
420	Install plaster soundproofing in main corridor	6 days	Tue 5/16/17	Tue 5/23/17	612	NA	NA
421	Terrazzo flooring	8 days	Wed 5/24/17	Fri 6/2/17	420	Wed 5/24/17	NA
422	Misc. Finishes/shades/WAPs and cameras	5 days	Mon 6/5/17	Fri 6/9/17	419FF,421	NA	NA
423	Lab Casework	3 days	Wed 5/31/17	Fri 6/2/17	328	NA	NA
424	Lab Casework MEP Trim Out	6 days	Mon 6/5/17	Mon 6/12/17	423	NA	NA
425	Install Base at Lab Casework	2 days	Tue 6/13/17	Wed 6/14/17	424	NA	NA
426	Paric Pre-Punch	3 days	Thu 6/15/17	Mon 6/19/17	422,425	NA	NA
427	Final Clean	3 days	Tue 6/20/17	Thu 6/22/17	426	NA	NA
428	**Area A**	**146 days**	**Tue 12/6/16**	**Tue 6/27/17**		**Tue 12/6/16**	**NA**
442	Glass at Interior Aluminum Frames	2 days	Tue 5/30/17	Wed 5/31/17	441FS+11 days	NA	NA
444	Ceiling MEP Finishes	10 days	Mon 5/1/17	Fri 5/12/17	443FS-3 days	Mon 5/1/17	NA
447	Millwork/Casework	10 days	Wed 5/10/17	Tue 5/23/17	446FS-6 days	Wed 5/10/17	NA
448	Painting (finish coat)	5 days	Thu 5/18/17	Wed 5/24/17	447FS-4 days	NA	NA
449	Install base	5 days	Tue 5/23/17	Mon 5/29/17	448FS-2 days	NA	NA



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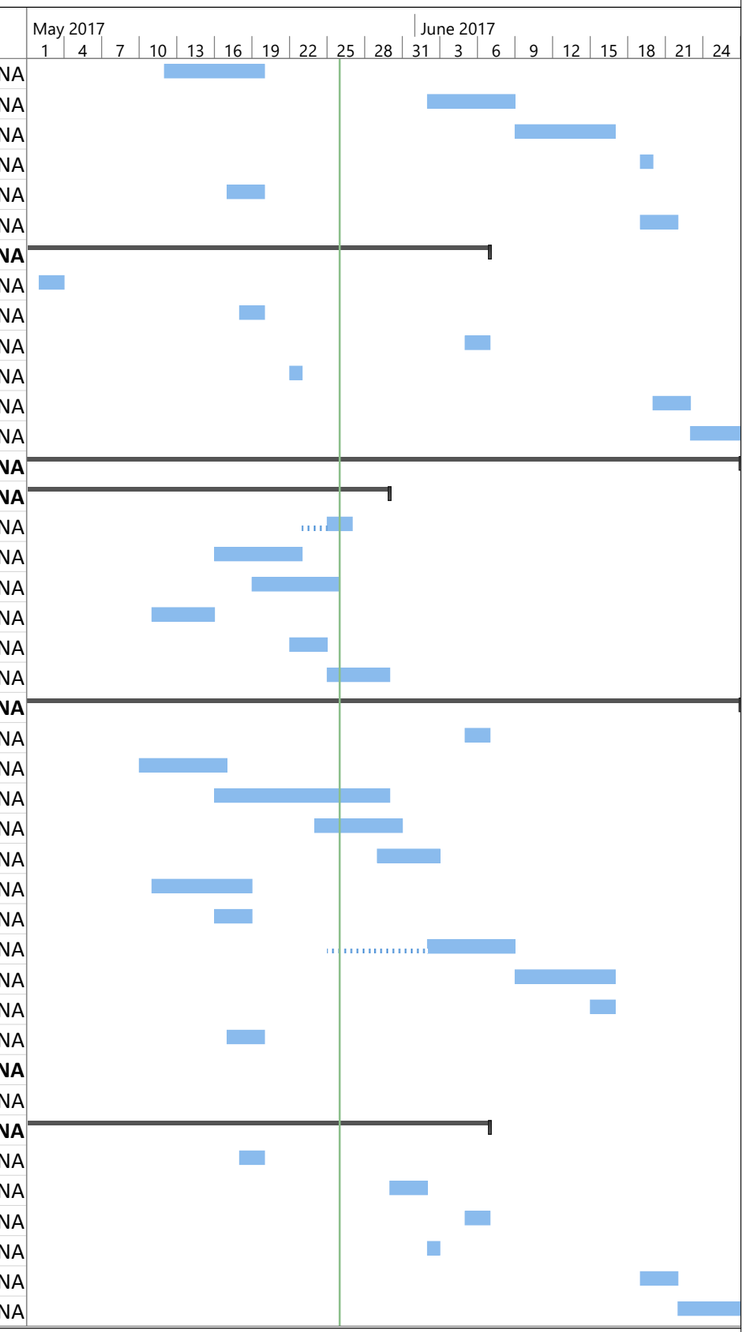
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
450	Doors & Door Hardware	6 days	Fri 5/12/17	Fri 5/19/17	446FS-4 days	NA	NA
451	Lab Casework	5 days	Fri 6/2/17	Thu 6/8/17	328FS+2 days	NA	NA
452	Lab Casework MEP Trim Out	6 days	Fri 6/9/17	Fri 6/16/17	451	NA	NA
453	Install Base at Lab Casework	1 day	Mon 6/19/17	Mon 6/19/17	452	NA	NA
454	Misc. Finishes/shades/WAPs and cameras	3 days	Wed 5/17/17	Fri 5/19/17	450FF	NA	NA
455	Acoustical Ceiling Pads 100%	3 days	Mon 6/19/17	Wed 6/21/17	452	NA	NA
456	**Public Restroom**	**40 days**	**Wed 4/12/17**	**Tue 6/6/17**		**Wed 4/12/17**	**NA**
458	MEP Trim Out	2 days	Tue 5/2/17	Wed 5/3/17	457	NA	NA
459	Install Partitions	2 days	Thu 5/18/17	Fri 5/19/17	458	Thu 5/18/17	NA
460	Install countertops	2 days	Mon 6/5/17	Tue 6/6/17	459FS+10 days	NA	NA
461	Final Paint	1 day	Mon 5/22/17	Mon 5/22/17	459	NA	NA
462	Paric Pre-Punch	3 days	Tue 6/20/17	Thu 6/22/17	454,453	NA	NA
463	Final Clean	3 days	Fri 6/23/17	Tue 6/27/17	462,455,453	NA	NA
464	**Level 3**	**165 days**	**Tue 11/8/16**	**Mon 6/26/17**		**Tue 11/8/16**	**NA**
465	**Area B**	**145 days**	**Tue 11/8/16**	**Mon 5/29/17**		**Tue 11/8/16**	**NA**
479	Glass at Interior Aluminum Frames	2 days	Tue 5/23/17	Fri 5/26/17	478FS+10 days	Tue 5/23/17	NA
486	Painting (finish coat)	5 days	Tue 5/16/17	Mon 5/22/17	485FS-4 days	Tue 5/16/17	NA
487	Install base	5 days	Fri 5/19/17	Thu 5/25/17	486FS-2 days	NA	NA
489	Misc. Finishes/shades/WAPs and cameras	3 days	Thu 5/11/17	Mon 5/15/17	488FF	NA	NA
491	Paric Pre-Punch	3 days	Mon 5/22/17	Wed 5/24/17	489	Mon 5/22/17	NA
492	Final Clean	3 days	Thu 5/25/17	Mon 5/29/17	491,490	NA	NA
493	**Area A**	**148 days**	**Thu 12/1/16**	**Mon 6/26/17**		**Thu 12/1/16**	**NA**
507	Glass at Interior Aluminum Frames	2 days	Mon 6/5/17	Tue 6/6/17	506FS+10 days	NA	NA
510	Engineers Above Ceiling Punchlist	5 days	Wed 5/10/17	Tue 5/16/17	509	NA	NA
512	Millwork/Casework	10 days	Tue 5/16/17	Mon 5/29/17	511FS-6 days	Tue 5/16/17	NA
513	Painting (finish coat)	5 days	Wed 5/24/17	Tue 5/30/17	512FS-4 days	NA	NA
514	Install base	5 days	Mon 5/29/17	Fri 6/2/17	513FS-2 days	NA	NA
515	Doors & Door Hardware	6 days	Thu 5/11/17	Thu 5/18/17	511FS-4 days	NA	NA
516	Misc. Finishes/shades/WAPs and cameras	3 days	Tue 5/16/17	Thu 5/18/17	515FF	NA	NA
517	Lab Casework	5 days	Thu 5/25/17	Thu 6/8/17	451SS	Thu 5/25/17	NA
518	Lab Casework MEP Trim Out	6 days	Fri 6/9/17	Fri 6/16/17	517	NA	NA
519	Install Base at Lab Casework	2 days	Thu 6/15/17	Fri 6/16/17	518FF	NA	NA
520	Acoustical Ceiling Pads 100%	3 days	Wed 5/17/17	Fri 5/19/17	510	NA	NA
521	**Cold room**	**9 days**	**Mon 4/17/17**	**Thu 4/27/17**		**Mon 4/17/17**	**NA**
523	Final Connections	7 days	Wed 4/19/17	Thu 4/27/17	522	NA	NA
524	**Public Restroom**	**29 days**	**Thu 4/27/17**	**Tue 6/6/17**		**Thu 4/27/17**	**NA**
526	MEP Trim Out	2 days	Thu 5/18/17	Fri 5/19/17	525	Thu 5/18/17	NA
527	Install Partitions	3 days	Tue 5/30/17	Thu 6/1/17	526	Tue 5/30/17	NA
528	Install countertops	2 days	Mon 6/5/17	Tue 6/6/17	527FS+1 day	NA	NA
529	Final Paint	1 day	Fri 6/2/17	Fri 6/2/17	527	NA	NA
530	Paric Pre-Punch	3 days	Mon 6/19/17	Wed 6/21/17	516,519	NA	NA
531	Final Clean	3 days	Thu 6/22/17	Mon 6/26/17	530,520	NA	NA



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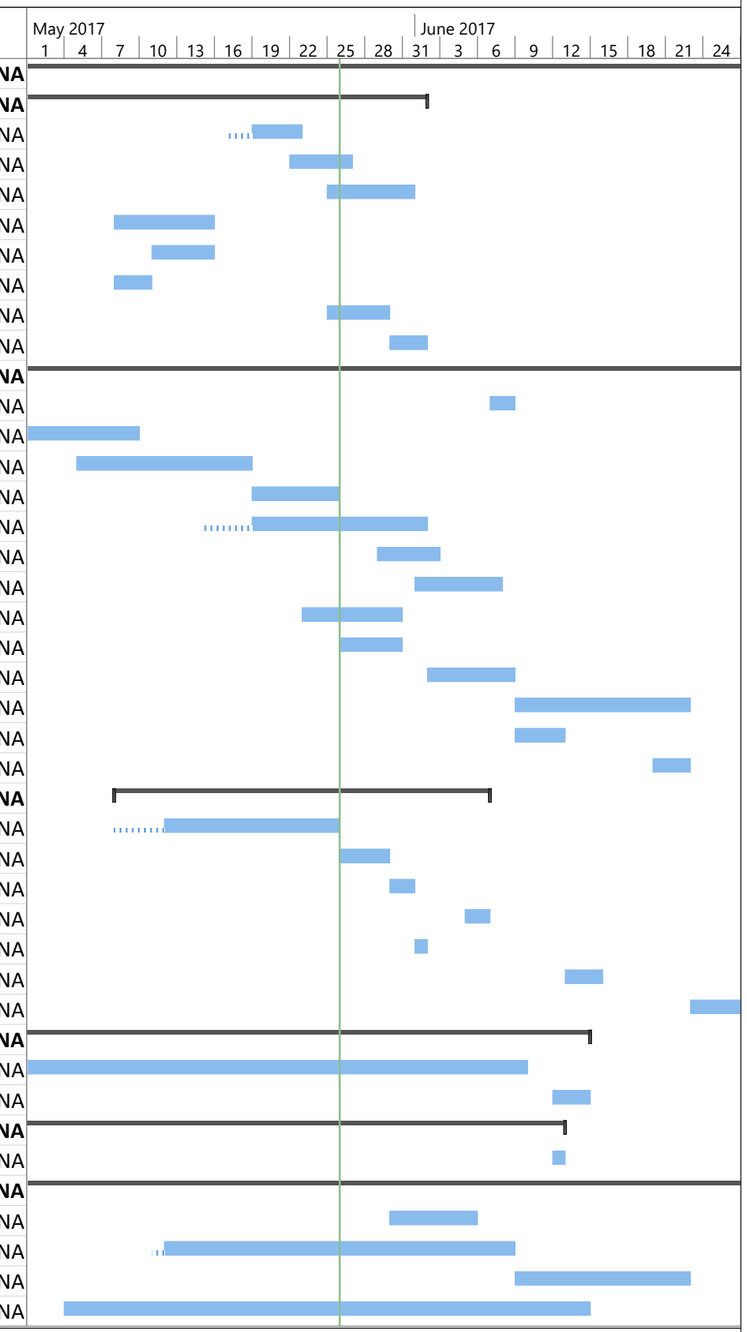
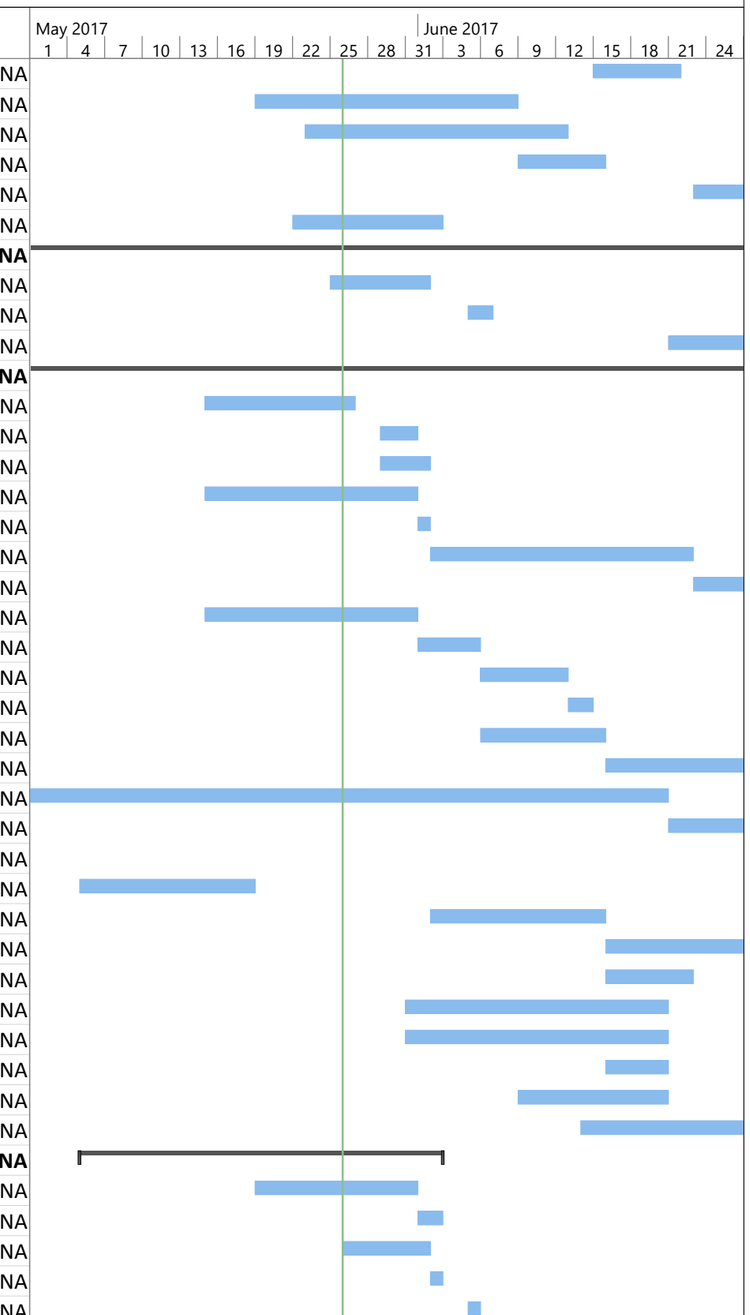
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
532	**Level 4**	**164 days**	**Thu 11/10/16**	**Tue 6/27/17**		**Thu 11/10/16**	**NA**
533	**Area B**	**146 days**	**Thu 11/10/16**	**Thu 6/1/17**		**Thu 11/10/16**	**NA**
546	Glass at Interior Aluminum Frames	2 days	Wed 5/17/17	Mon 5/22/17	545FS+10 days	Wed 5/17/17	NA
552	Painting (finish coat)	5 days	Mon 5/22/17	Fri 5/26/17	551FS-4 days	Mon 5/22/17	NA
553	Install base	5 days	Thu 5/25/17	Wed 5/31/17	552FS-2 days	NA	NA
554	Doors & Door Hardware	6 days	Mon 5/8/17	Mon 5/15/17	550FS-4 days	Mon 5/8/17	NA
555	Misc. Finishes/shades/WAPs and cameras	3 days	Thu 5/11/17	Mon 5/15/17	554FF	NA	NA
556	Acoustical Ceiling Pads 100%	3 days	Mon 5/8/17	Wed 5/10/17	549FS+2 days	Mon 5/8/17	NA
557	Paric Pre-Punch	3 days	Thu 5/25/17	Mon 5/29/17	555	Thu 5/25/17	NA
558	Final Clean	3 days	Tue 5/30/17	Thu 6/1/17	557,556	NA	NA
559	**Area A**	**123 days**	**Fri 1/6/17**	**Tue 6/27/17**		**Fri 1/6/17**	**NA**
572	Glass at Interior Aluminum Frames	2 days	Wed 6/7/17	Thu 6/8/17	571FS+10 days	NA	NA
573	Acoustical Grid Ceilings	7 days	Fri 4/28/17	Tue 5/9/17	570	Fri 4/28/17	NA
574	Ceiling MEP Finishes	10 days	Fri 5/5/17	Thu 5/18/17	573FS-3 days	NA	NA
575	Engineers Above Ceiling Punchlist	5 days	Fri 5/19/17	Thu 5/25/17	574	NA	NA
577	Millwork/Casework	10 days	Mon 5/15/17	Thu 6/1/17	576FS-6 days	Mon 5/15/17	NA
578	Painting (finish coat)	5 days	Mon 5/29/17	Fri 6/2/17	577FS-4 days	NA	NA
579	Install base	5 days	Thu 6/1/17	Wed 6/7/17	578FS-2 days	NA	NA
580	Doors & Door Hardware	6 days	Tue 5/23/17	Tue 5/30/17	576FS-4 days	NA	NA
581	Misc. Finishes/shades/WAPs and cameras	3 days	Fri 5/26/17	Tue 5/30/17	580FF	NA	NA
582	Lab Casework	5 days	Fri 6/2/17	Thu 6/8/17	517FF	NA	NA
583	Lab Casework MEP Trim Out	10 days	Fri 6/9/17	Thu 6/22/17	582	NA	NA
584	Install Base at Lab Casework	2 days	Fri 6/9/17	Mon 6/12/17	583SS	NA	NA
585	Acoustical Ceiling Pads 100%	3 days	Tue 6/20/17	Thu 6/22/17	583FF	NA	NA
586	**Public Restroom**	**22 days**	**Mon 5/8/17**	**Tue 6/6/17**		**Mon 5/8/17**	**NA**
587	Instal Ceramic Tile	10 days	Mon 5/8/17	Thu 5/25/17	525	Mon 5/8/17	NA
588	MEP Trim Out	2 days	Fri 5/26/17	Mon 5/29/17	587	NA	NA
589	Install Partitions	2 days	Tue 5/30/17	Wed 5/31/17	588	NA	NA
590	Install countertops	2 days	Mon 6/5/17	Tue 6/6/17	589FS+2 days	NA	NA
591	Final Paint	1 day	Thu 6/1/17	Thu 6/1/17	589	NA	NA
592	Paric Pre-Punch	3 days	Tue 6/13/17	Thu 6/15/17	581,584	NA	NA
593	Final Clean	3 days	Fri 6/23/17	Tue 6/27/17	592,585	NA	NA
594	**Elevator #2 (5 stop)**	**280 days**	**Thu 5/19/16**	**Wed 6/14/17**		**Thu 5/19/16**	**NA**
601	Temporary Use	40 days	Fri 4/14/17	Fri 6/9/17	600	Fri 4/14/17	NA
602	Final Inspection	3 days	Mon 6/12/17	Wed 6/14/17	601	NA	NA
603	**Elevator #1 (4 stop)**	**278 days**	**Thu 5/19/16**	**Mon 6/12/17**		**Thu 5/19/16**	**NA**
609	Final Inspection	1 day	Mon 6/12/17	Mon 6/12/17	602SS	NA	NA
610	**Stair #1**	**65 days**	**Wed 3/29/17**	**Tue 6/27/17**		**Wed 3/29/17**	**NA**
613	Install Terrazzo landings	5 days	Tue 5/30/17	Mon 6/5/17	617FS+8 days	NA	NA
615	Fabricate stair railings	20 days	Thu 5/11/17	Thu 6/8/17	614	Thu 5/11/17	NA
616	Install stair railings (glass and metal)	10 days	Fri 6/9/17	Thu 6/22/17	615	NA	NA
618	Fabricate terazzo treads	6 wks	Thu 5/4/17	Wed 6/14/17	612FS-8 days	Thu 5/4/17	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
619	Install terazzo treads	5 days	Thu 6/15/17	Wed 6/21/17	618	NA	NA
621	Install Feature Wall panels on wall	15 days	Fri 5/19/17	Thu 6/8/17	617FS+1 day	Fri 5/19/17	NA
622	Install panels at underside of stairs	15 days	Tue 5/23/17	Mon 6/12/17	621SS+2 days	NA	NA
623	Install light fixture at underside of stairs	5 days	Fri 6/9/17	Thu 6/15/17	622SS+13 days	NA	NA
624	Install light bar on lights	3 days	Fri 6/23/17	Tue 6/27/17	622FS-7 days,62	NA	NA
625	Install Fire Rated Glass Enclosure	10 days	Mon 5/22/17	Fri 6/2/17	612	Mon 5/22/17	NA
626	**Stair #2**	**53 days**	**Mon 4/17/17**	**Wed 6/28/17**		**Mon 4/17/17**	**NA**
631	Tape/Mud soffits at landings	6 days	Thu 5/25/17	Thu 6/1/17	630FS+18 days	NA	NA
632	Paint soffits	2 days	Mon 6/5/17	Tue 6/6/17	631FS+1 day	NA	NA
633	Install carpet	6 days	Wed 6/21/17	Wed 6/28/17	632FS+10 days	NA	NA
634	**SITEWORK**	**288 days**	**Mon 5/23/16**	**Wed 6/28/17**		**Mon 5/23/16**	**NA**
640	Fuel tank remediation	10 days	Mon 5/15/17	Fri 5/26/17		Mon 5/15/17	NA
641	Storm sewer work from MH 6 to MH 7	3 days	Mon 5/29/17	Wed 5/31/17	640	NA	NA
642	Install sanitary laterial from MH X to Priest Garage	4 days	Mon 5/29/17	Thu 6/1/17	640	NA	NA
644	Retaining Walls - East Side Adjacent to Building	13 days	Mon 5/15/17	Wed 5/31/17	239,241	Mon 5/15/17	NA
645	Field measure railings	1 day	Thu 6/1/17	Thu 6/1/17	644	NA	NA
646	Fabricate railings at east side	15 days	Fri 6/2/17	Thu 6/22/17	645	NA	NA
647	Install railings at east side	3 days	Fri 6/23/17	Tue 6/27/17	646	NA	NA
648	Footing/Retaining wall at Screen wall	13 days	Mon 5/15/17	Wed 5/31/17	644SS	Mon 5/15/17	NA
649	Backfill and grade areas adjacent to east side of building	3 days	Thu 6/1/17	Mon 6/5/17	644	NA	NA
650	Generator, condensor pads, and lower access sidewalks	5 days	Tue 6/6/17	Mon 6/12/17	649	NA	NA
651	Set generator and condensing units	2 days	Tue 6/13/17	Wed 6/14/17	650	NA	NA
652	West side of masonry screen wall	8 days	Tue 6/6/17	Thu 6/15/17	648,649	NA	NA
655	East side of masonry screen wall	7 days	Fri 6/16/17	Mon 6/26/17	648,649,652	NA	NA
656	Stair railing fabrication of lighted handrail	8 wks	Wed 4/26/17	Tue 6/20/17	654	NA	NA
657	Courtyard stair railing install	5 days	Wed 6/21/17	Tue 6/27/17	656	NA	NA
659	Install light bollards in Courtyard	3 days	Fri 4/14/17	Tue 4/18/17	658SS	NA	NA
664	Install pavers in courtyard	10 days	Fri 5/5/17	Thu 5/18/17	662	Fri 5/5/17	NA
665	Concrete Sidewalks & Paving - West side	10 days	Fri 6/2/17	Thu 6/15/17	639,237,276	NA	NA
666	Concrete Sidewalks & Paving - East side	8 days	Fri 6/16/17	Tue 6/27/17	652	NA	NA
667	Concrete Sidewalks & Paving - North side	5 days	Fri 6/16/17	Thu 6/22/17	666SS	NA	NA
668	Concrete Pavers	15 days	Wed 5/31/17	Tue 6/20/17	276	NA	NA
669	Misc. Site Finishes - West and North Side	15 days	Wed 5/31/17	Tue 6/20/17	668SS	NA	NA
670	Fine Grading - East side	3 days	Fri 6/16/17	Tue 6/20/17	652	NA	NA
671	Fine Grading - West and North side	8 days	Fri 6/9/17	Tue 6/20/17	639FS+5 days,66	NA	NA
672	Landscaping & Irrigation	10 days	Wed 6/14/17	Tue 6/27/17	671FS-5 days	NA	NA
674	**Portico Schedule**	**21 days**	**Fri 5/5/17**	**Fri 6/2/17**		**Fri 5/5/17**	**NA**
678	Detailing AVB	9 days	Fri 5/19/17	Wed 5/31/17		Fri 5/19/17	NA
679	Install wall framing and blocking	2 days	Thu 6/1/17	Fri 6/2/17	677,678	NA	NA
680	Overhead & wall MEPFP rough-in	5 days	Fri 5/26/17	Thu 6/1/17	677	Fri 5/26/17	NA
681	Re-Install Plywood at Ceiling	1 day	Fri 6/2/17	Fri 6/2/17	680	NA	NA
682	AVB at ceiling	1 day	Mon 6/5/17	Mon 6/5/17	681	NA	NA



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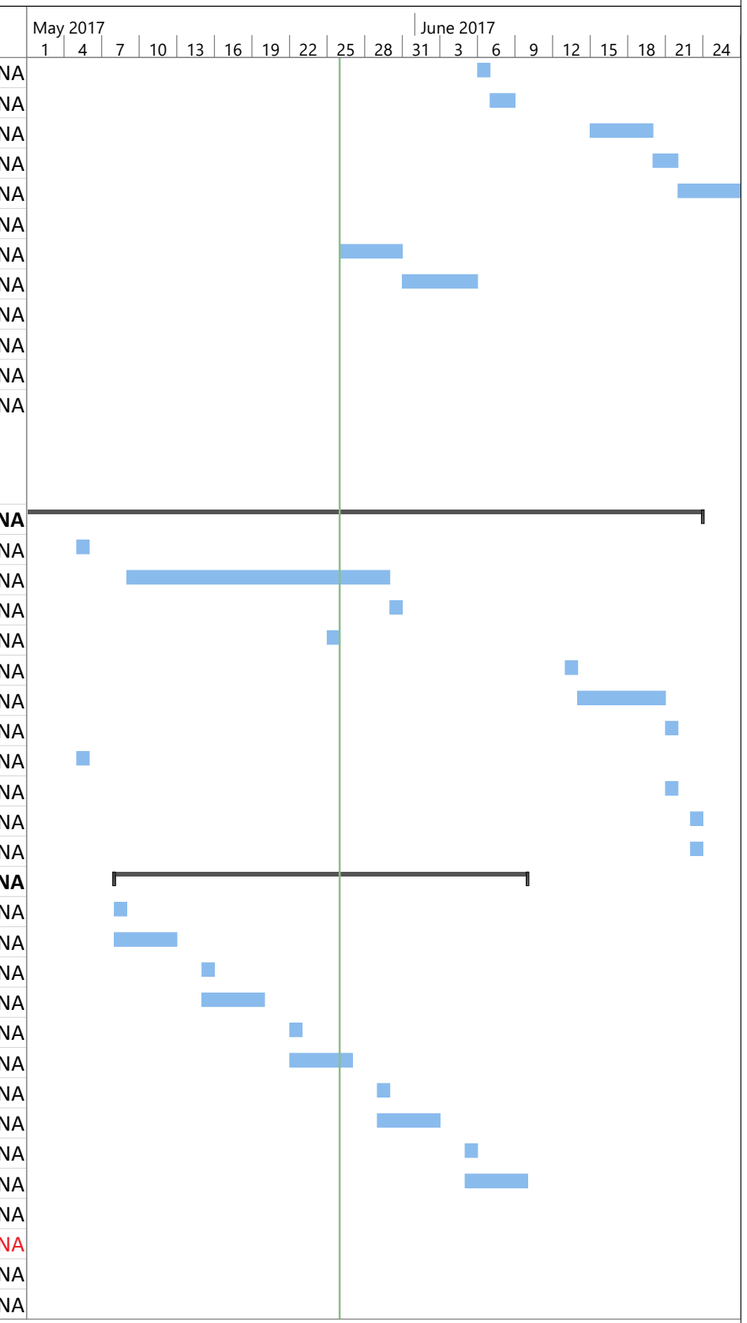
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
683	Framing at Ceiling	1 day	Tue 6/6/17	Tue 6/6/17	682	NA	NA
684	Install can lights at ceiling framing	2 days	Wed 6/7/17	Thu 6/8/17	683	NA	NA
685	Install aluminum framing & doors (avail 6/15)	3 days	Thu 6/15/17	Mon 6/19/17	682FS+7 days	NA	NA
686	Drywall at ceiling and walls	2 days	Tue 6/20/17	Wed 6/21/17	685	NA	NA
687	Tape and Paint drywall ceilings and walls	4 days	Thu 6/22/17	Tue 6/27/17	686	NA	NA
688	Walk-off Mat installation	1 day	Wed 6/28/17	Wed 6/28/17	687	NA	NA
689	Backfill area between EAB and ISB and stairs	3 days	Fri 5/26/17	Tue 5/30/17	677FF+2 days	Fri 5/26/17	NA
690	Form, pour, finish stairs, and demo top slab	4 days	Wed 5/31/17	Mon 6/5/17	689	NA	NA
691	Weather Allowance (25 days originally)	0 days	Tue 6/27/17	Tue 6/27/17	603,594,395,298	NA	NA
692	Weather day used - 4/11/16	0 days	Tue 6/27/17	Tue 6/27/17	691	NA	NA
693	Weather Day - 5/12/16 (with earthwork)	0 days	Tue 6/27/17	Tue 6/27/17	692	NA	NA
694	Weather Days 1/2 day 5/16, 5/17, 5/26, 5/27, 5/31, 7/7 (with earthwork), 8/2 with concrete, 8/15, 8/16, 1/2 day 9/8, 10/19, 11/8, 11/18, 11/28, 12/19, 1/10, 1/12, 1/13, 1/16, 1/19, 3/28, 3/20, 4/28, 5/3, 5/4	2.5 days	Wed 6/28/17	Fri 6/30/17	693	NA	NA
696	**HVAC Startup**	**61 days**	**Fri 3/31/17**	**Fri 6/23/17**		**Fri 3/31/17**	**NA**
703	AHU 3&4 Startup	1 day	Fri 5/5/17	Fri 5/5/17	700FS+9 days	NA	NA
706	RO Skid wiring/connection	3 wks	Tue 5/9/17	Mon 5/29/17	705	NA	NA
707	RO startup	1 day	Tue 5/30/17	Tue 5/30/17	706	NA	NA
708	HEF-1 startup	1 day	Thu 5/25/17	Thu 5/25/17		NA	NA
709	Install Gas Service & Set Permanent Gas Meter	1 day	Tue 6/13/17	Tue 6/13/17	650	NA	NA
710	Connect permanent gas service to boilers	5 days	Wed 6/14/17	Tue 6/20/17	709	NA	NA
711	Startup of boilers	1 day	Wed 6/21/17	Wed 6/21/17	710	NA	NA
712	Startup of Fire pump	1 day	Fri 5/5/17	Fri 5/5/17		NA	NA
713	Hot Water Heater Startup	1 day	Wed 6/21/17	Wed 6/21/17	711SS	NA	NA
714	Central Air Startup	1 day	Fri 6/23/17	Fri 6/23/17	583	NA	NA
715	Central Vac Startup	1 day	Fri 6/23/17	Fri 6/23/17	583	NA	NA
716	**Test and Balance**	**25 days**	**Mon 5/8/17**	**Fri 6/9/17**		**NA**	**NA**
717	Energize power to L-0	1 day	Mon 5/8/17	Mon 5/8/17	718SS	NA	NA
718	Test and Balance L-0	1 wk	Mon 5/8/17	Fri 5/12/17	703	NA	NA
719	Energize Power to L-1	1 day	Mon 5/15/17	Mon 5/15/17	720SS	NA	NA
720	Test and Balance L-1	1 wk	Mon 5/15/17	Fri 5/19/17	718	NA	NA
721	Energize Power to L-2	1 day	Mon 5/22/17	Mon 5/22/17	722SS	NA	NA
722	Test and Balance L-2	1 wk	Mon 5/22/17	Fri 5/26/17	720	NA	NA
723	Energize Power to L-3	1 day	Mon 5/29/17	Mon 5/29/17	724SS	NA	NA
724	Test and Balance L-3	1 wk	Mon 5/29/17	Fri 6/2/17	722	NA	NA
725	Energize Power to L-4	1 day	Mon 6/5/17	Mon 6/5/17	726SS	NA	NA
726	Test and Balance L-4	1 wk	Mon 6/5/17	Fri 6/9/17	724	NA	NA
727	Punch List reconciliation	3 days	Fri 6/30/17	Thu 7/6/17	694	NA	NA
728	SUBSTANTIAL COMPLETION	0 days	Thu 7/6/17	Thu 7/6/17	727	NA	NA
729	Owner Move In	0 days	Thu 7/6/17	Thu 7/6/17	728	NA	NA
730	Punch List Completion	10 days	Thu 7/6/17	Thu 7/20/17	728	NA	NA



Webster University
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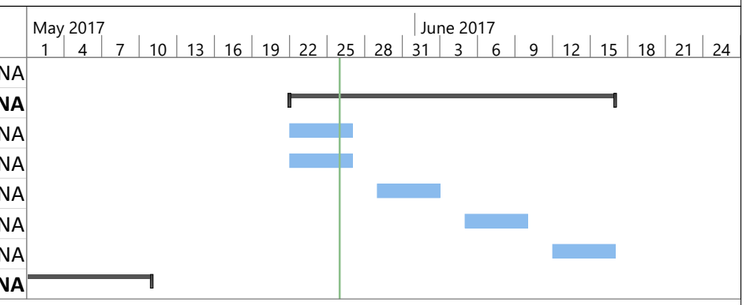
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
731	FINAL COMPLETION	0 days	Thu 7/20/17	Thu 7/20/17	730	NA	NA
733	**Cx Testing Period**	**20 days**	**Mon 5/22/17**	**Fri 6/16/17**		**NA**	**NA**
734	Level 0	5 days	Mon 5/22/17	Fri 5/26/17	720	NA	NA
735	Level 1	5 days	Mon 5/22/17	Fri 5/26/17	720	NA	NA
736	Level 2	5 days	Mon 5/29/17	Fri 6/2/17	722	NA	NA
737	Level 3	5 days	Mon 6/5/17	Fri 6/9/17	724	NA	NA
738	Level 4	5 days	Mon 6/12/17	Fri 6/16/17	726	NA	NA
742	**OFCI Items - Delivery to jobsite**	**105 days**	**Thu 12/15/16**	**Wed 5/10/17**		**Thu 12/15/16**	**NA**



Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, May 23, 2017 01:30 PM

Meeting ID **000069** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery 7/3.		
	04/04/17	Lecture hall fabric stain treatment clarification received 4/4. Proceeding with stain treatment which will be 11 week lead time for chair delivery.		
	05/02/17	Utilizing BIM 360 during warranty phase - Andy Leek to provide pricing to Gil Morales		
	05/16/17	Sealant has been installed at the masonry for review.		
	05/16/17	Dynamic joint AHJ correspondence on letterhead. - Pending Webster Groves		
	05/23/17	East wall masonry review. Lynn reviewed this morning, now wants Craig and Kelvin to review.		
	05/23/17	Fumehood countertops		
	05/23/17	Courtyard handrail (color, grinding)		
	05/23/17	Bollard primer coordination		
	05/23/17	Computer mounted arm approval by Webster University		
	05/23/17	Office 411 ceiling recess		
	05/23/17	2" soffit width at 442,454,456		
	05/23/17	Lecture hall diffuser and light layout		
	05/23/17	Fuel oil tank remediation		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27, 3/30, 4/28, 5/3, 5/4 27.5 Weather days used		
	09/13/16	6 week look-ahead attached.		
	05/02/17	Upcoming preinstallation meeting No preinstall meetings currently scheduled. Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs/RFIs/Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20		
		ASI#TBD - Light at west parking lot		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012	Change Proposals			
Open	07/05/16	See attached log		
	05/02/17	Next meeting date		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, May 30, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-521	Potentially	Riser Cables at Data Room Ceilings ***Co-Author:***	Paric Corporation	Cannon Design	04/26/2017	05/03/2017		Pending Webster's response.	
RFI-522	Potentially	Kitchen Exhaust Fan 1 ***Co-Author:***	Paric Corporation	Cannon Design	04/26/2017	05/03/2017		Returned to Cannon per Mark Delafuente	
RFI-533	Potentially	CFCI equipment in mock exam rooms ***Co-Author:***	Paric Corporation	Cannon Design	05/05/2017	05/12/2017		Pending Webster's response on products	
RFI-542	Potentially	Boiler and hot water flue roof penetration detail ***Co-Author:***	Paric Corporation	Cannon Design	05/16/2017	05/23/2017		Icon gathering info, max allowable temp?	
~~RFI-543~~	~~Potentially~~	~~East screenwall dimensions~~ ***Co-Author:***	~~Paric Corporation~~	~~Cannon Design~~	~~05/16/2017~~	~~05/23/2017~~		Answered verbally	
RFI-544	Potentially	power requirements for preaction control panel and fire alarm monitoring ***Co-Author:***	Paric Corporation	Cannon Design	05/19/2017	05/26/2017		Need by 5/26	
RFI-545	Potentially	Power for Security Cabinet in Elevator Room ***Co-Author:***	Paric Corporation	Cannon Design	05/19/2017	05/26/2017		Need by 5/26	
RFI-546	Potentially	Alternate sound ceiling at mechanical room ***Co-Author:***	Paric Corporation	Cannon Design	05/22/2017	05/29/2017		Need by 5/30	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	05/23/2017
Restrict Value of:	Create Date	Run Time:	10:02 AM
From Date:		Operator:	RYA_TUN
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-007	1	East Retaining wall Masonry Sample		Submitted				05/08/2017	05/08/2017	15				Lynn reviewed this morning, said Webster and Kelvin should also review. Need to release brick.
Spec Section: 057300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057300-011	1	RAL Color samples for railing		Submitted				05/19/2017	05/19/2017	4				Need by 5/24
057300-012	1	Handrail Weld Samples		Submitted		05/19/2017		05/19/2017	05/22/2017	1				
Spec Section: 104313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
104313-001	1	AED cabinet product data		Submitted	04/15/2017	03/15/2017	04/01/2017	05/11/2017	05/11/2017	12				Needed by 5/18
Spec Section: 104413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
104413-001	1	Fire Extinguisher Cabinets product data		Submitted	04/15/2017	03/15/2017	04/01/2017	05/11/2017	05/11/2017	12				
Spec Section: 104416														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
104416-001	1	Fire extinguisher product data		Submitted	04/15/2017	03/01/2017	03/15/2017	05/11/2017	05/11/2017	12				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	05/23/2017
Received From Partner:		Run Time:	10:21 AM
Received From Partner Type:		Operator:	RYA_TUN
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

LEED 2009 for New Construction and Major Renovations

Project Checklist

Webster University ISB

11/30/2015

Sustainable Sites — Possible Points: 26

16	6	4

Y	?	N	d/C				Notes
							Notes: Need to set LEED boundary for ISB, make sure LEED boundary of EAB & ISB do not overlap
Y			C	Prereq 1	Construction Activity Pollution Prevention		SWT, DMA, Paric Paric adhering to erosion plan issued.
1			d	Credit 1	Site Selection	1	SWT
5			d	Credit 2	Development Density and Community Connectivity	5	Establish Site Boundary
		1	d	Credit 3	Brownfield Redevelopment	1	WU
6			d	Credit 4.1	Alternative Transportation—Public Transportation Access	6	Need Metro Train Station & Bus Stops - Quantity, Distance, Frequency.
	1		d	Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1	Showers - .05% of FTE; within 200 yds of Bldg. Ent. 2 Showers in EAB; Max. FTE of EAB & ISB = 400
	3		d	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles	3	WU
2			d	Credit 4.4	Alternative Transportation—Parking Capacity	2	WU: Confirm - No new parking (Option-3)
	1		C	Credit 5.1	Site Development—Protect or Restore Habitat	1	SWT
	1		d	Credit 5.2	Site Development—Maximize Open Space	1	SWT, CD.
		1	d	Credit 6.1	Stormwater Design—Quantity Control	1	DMA: MSD has relaxed the detention requirement, they are not making us comply
1			d	Credit 6.2	Stormwater Design—Quality Control	1	DMA
1			C	Credit 7.1	Heat Island Effect—Non-roof	1	SWT
		1	d	Credit 7.2	Heat Island Effect—Roof	1	Gray TPO SRI-53 does not meet requirement
		1	d	Credit 8	Light Pollution Reduction	1	WTA to confirm

Water Efficiency — Possible Points: 10

4	4	2

Y	?	N					Notes
							Notes: Webb to check if ~~EAB~~ ISB fixtures meet the 40% reduction.
Y			d	Prereq 1	Water Use Reduction—20% Reduction		
	4		d	Credit 1	Water Efficient Landscaping	2 to 4	SWT
					Reduce by 50%	2	
					No Potable Water Use or Irrigation	4	
		2	d	Credit 2	Innovative Wastewater Technologies	2	
4			d	Credit 3	Water Use Reduction	2 to 4	WEBB
					Reduce by 30%	2	
					Reduce by 35%	3	
					4 Reduce by 40%	4	

10	10	15			Energy and Atmosphere	Possible Points: 35	
Y	?	N					Notes:
Y			C	Prereq 1	Fundamental Commissioning of Building Energy Systems		
Y			d	Prereq 2	Minimum Energy Performance		
Y			d	Prereq 3	Fundamental Refrigerant Management		Cadaver Lab DX system? Cold Room? Tie-in to exisitng EAB system.
6	5	8	d	Credit 1	Optimize Energy Performance	1 to 19	WTA to verify if there is any reduction in pts due to VE
					Improve by 12% for New Buildings or 8% for Existing Building Renovations	1	
					Improve by 14% for New Buildings or 10% for Existing Building Renovations	2	
					Improve by 16% for New Buildings or 12% for Existing Building Renovations	3	
					Improve by 18% for New Buildings or 14% for Existing Building Renovations	4	
					Improve by 20% for New Buildings or 16% for Existing Building Renovations	5	
				x	Improve by 22% for New Buildings or 18% for Existing Building Renovations	6	Per WTA lighting design will target to beat ASHRAE by 30%. Need buy-off from Gill with Webster University to use separate lighting controls from HVAC controls.
					Improve by 24% for New Buildings or 20% for Existing Building Renovations	7	
					Improve by 26% for New Buildings or 22% for Existing Building Renovations	8	
					Improve by 28% for New Buildings or 24% for Existing Building Renovations	9	
					Improve by 30% for New Buildings or 26% for Existing Building Renovations	10	
					Improve by 32% for New Buildings or 28% for Existing Building Renovations	11	
					Improve by 34% for New Buildings or 30% for Existing Building Renovations	12	
					Improve by 36% for New Buildings or 32% for Existing Building Renovations	13	
					Improve by 38% for New Buildings or 34% for Existing Building Renovations	14	
					Improve by 40% for New Buildings or 36% for Existing Building Renovations	15	
					Improve by 42% for New Buildings or 38% for Existing Building Renovations	16	
					Improve by 44% for New Buildings or 40% for Existing Building Renovations	17	
					Improve by 46% for New Buildings or 42% for Existing Building Renovations	18	
					Improve by 48%+ for New Buildings or 44%+ for Existing Building Renovations	19	
		7	d	Credit 2	On-Site Renewable Energy	1 to 7	Can solar be located on EAB or other campus building? Not to pursue confirmed by WU.
					1% Renewable Energy	1	Do Kinetic foot pads play a role? Not a considerable source.
					3% Renewable Energy	2	
					5% Renewable Energy	3	
					7% Renewable Energy	4	
					9% Renewable Energy	5	
					11% Renewable Energy	6	
					13% Renewable Energy	7	
2			C	Credit 3	Enhanced Commissioning	2	R&B

2			d	Credit 4	Enhanced Refrigerant Management	2	WTA
	3		c	Credit 5	Measurement and Verification	3	Not currently planned but it needs to be discussed with Owner.
	2		c	Credit 6	Green Power	2	Cannon to check with Owner. WU to provide input.

7	1	6			Materials and Resources	Possible Points: 14	
Y	?	N					
Y			d	Prereq 1	Storage and Collection of Recyclables		CD, WU
		3	C	Credit 1.1	Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 3	
					Reuse 55%	1	
					Reuse 75%	2	
					Reuse 95%	3	
		1	C	Credit 1.2	Building Reuse—Maintain 50% of Interior Non-Structural Elements	1	
2			C	Credit 2	Construction Waste Management	1 to 2	Paric Item
					50% Recycled or Salvaged	1	
					75% Recycled or Salvaged	2	
		2	C	Credit 3	Materials Reuse	1 to 2	
					Reuse 5%	1	
					Reuse 10%	2	
2			C	Credit 4	Recycled Content	1 to 2	CD specs
					10% of Content	1	
					20% of Content	2	
2			C	Credit 5	Regional Materials	1 to 2	CD specs, Paric
					10% of Materials	1	
					20% of Materials	2	
	1		C	Credit 6	Rapidly Renewable Materials	1	
1			C	Credit 7	Certified Wood	1	FSC certified - Doors, Reg. Cswk, Lab Cswk (Door & Drawer front), Wood Paneling.

Notes:

Paric tracking, currently around 85%

Paric to calculate upon approval of all job submittals

11	3	1				Indoor Environmental Quality	Possible Points:	15	
Y	?	N							Notes:
Y			d	Prereq 1	Minimum Indoor Air Quality Performance				WTA
Y			d	Prereq 2	Environmental Tobacco Smoke (ETS) Control				WTA
1			d	Credit 1	Outdoor Air Delivery Monitoring			1	WTA
	1		d	Credit 2	Increased Ventilation			1	WTA to review. Classroom/lab air/exhaust balance.
1			C	Credit 3.1	Construction IAQ Management Plan—During Construction			1	Paric
1			C	Credit 3.2	Construction IAQ Management Plan—Before Occupancy			1	Paric
1			C	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants			1	CD specs
1			C	Credit 4.2	Low-Emitting Materials—Paints and Coatings			1	CD specs
1			C	Credit 4.3	Low-Emitting Materials—Flooring Systems			1	CD specs
1			C	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products			1	CD specs
1			d	Credit 5	Indoor Chemical and Pollutant Source Control			1	WTA, CD 10' long entry mat or roll-out mats with weekly maintenance contract. WU to provide direction.
1			d	Credit 6.1	Controllability of Systems—Lighting			1	WTA: Lighting: We are specifying the necessary lighting controls. However, 90% of "individual workstations" will need "task" lighting they can control. Will the offices have fixed furniture where we can install a task lights? What other non-classroom/lab (faculty/staff) work stations do we have? There is flexibility on what constitutes a task light (it has to light the task and be separately switched).
		1	d	Credit 6.2	Controllability of Systems—Thermal Comfort			1	VE impact item. WTA to assess.
1			d	Credit 7.1	Thermal Comfort—Design			1	WTA
1			d	Credit 7.2	Thermal Comfort—Verification			1	WU, WTA
	1		d	Credit 8.1	Daylight and Views—Daylight			1	CD
	1		d	Credit 8.2	Daylight and Views—Views			1	CD

Paric developing plan with Icon, occurs after final clean.

1	5	0				Innovation and Design Process	Possible Points:	6	
Y	?	N							Notes:
	1		d/C	Credit 1.1	Innovation in Design: Specific Title			1	low mercury lighting. WTA to verify.
	1		d/C	Credit 1.2	Innovation in Design: Specific Title			1	fume hood commissioning - WU, WTA.
	1		d/C	Credit 1.3	Innovation in Design: Specific Title			1	green cleaning - didn't get on EAB. WU
	1		d/C	Credit 1.4	Innovation in Design: Specific Title			1	green education. WU
	1		d/C	Credit 1.5	Innovation in Design: Specific Title			1	???WTA to check past experience.
1			d/C	Credit 2	LEED Accredited Professional			1	

3	4	7				
Y	?	N				
		7	d/C	Credit 1.1	Regional Priority: On-Site Renewable energy	1 to 7
1	1		d/C	Credit 1.2	Regional Priority: Construction Waste Management	1 to 2
1	1		d/C	Credit 1.3	Regional Priority: Regional Materials	1 to 2
	1		d/C	Credit 1.4	Regional Priority: Site Selection	1
	1		d/C	Credit 1.5	Regional Priority: Site Development - Protect or Restore Habitat	1
1			d/C	Credit 1.6	Regional Priority: Stormwater Design - Quality Control	1

Regional Priority Credits — Possible Points: 4

Notes:

52	33	35

Total — Possible Points: 110

Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110

Webster ISB
OFCI Log
3/20/2017

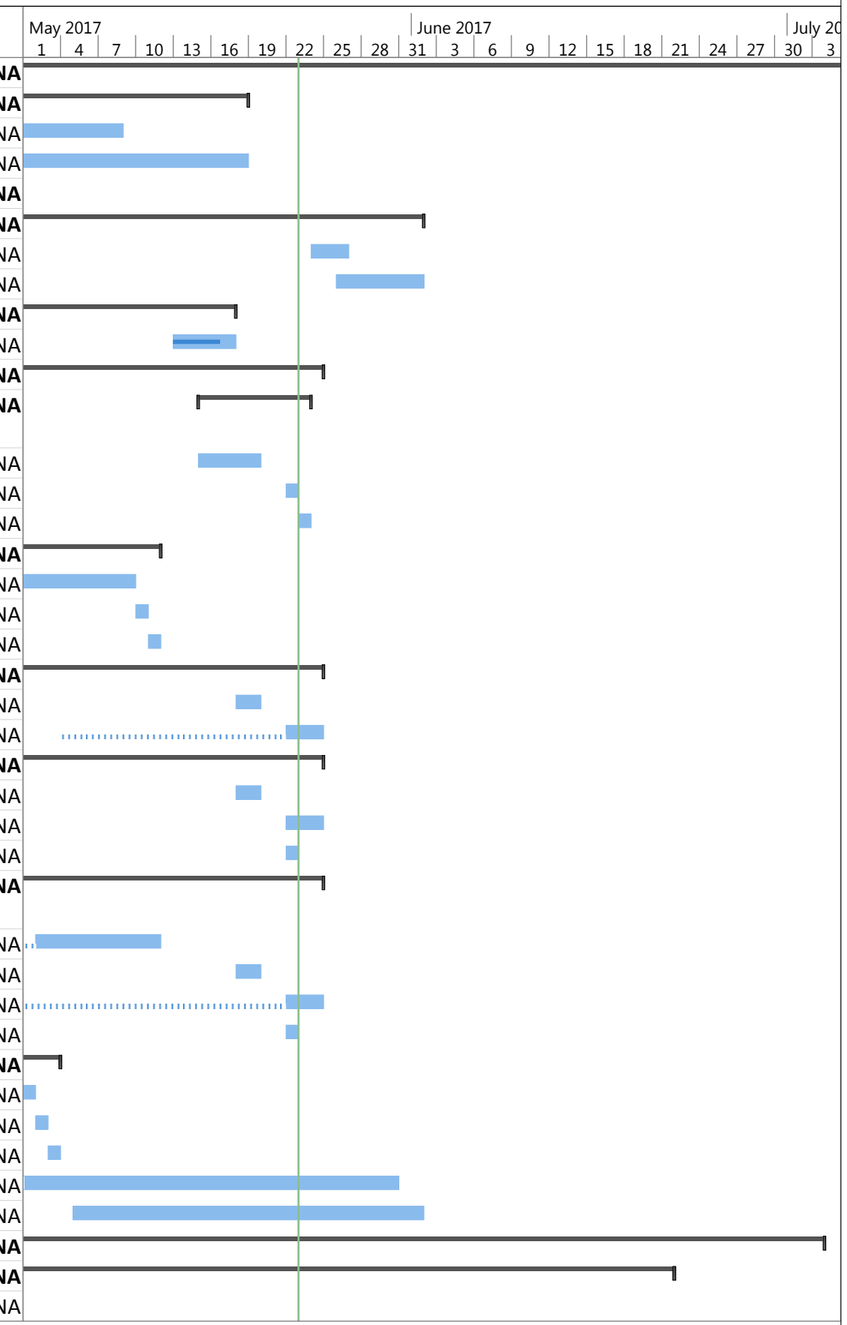
Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

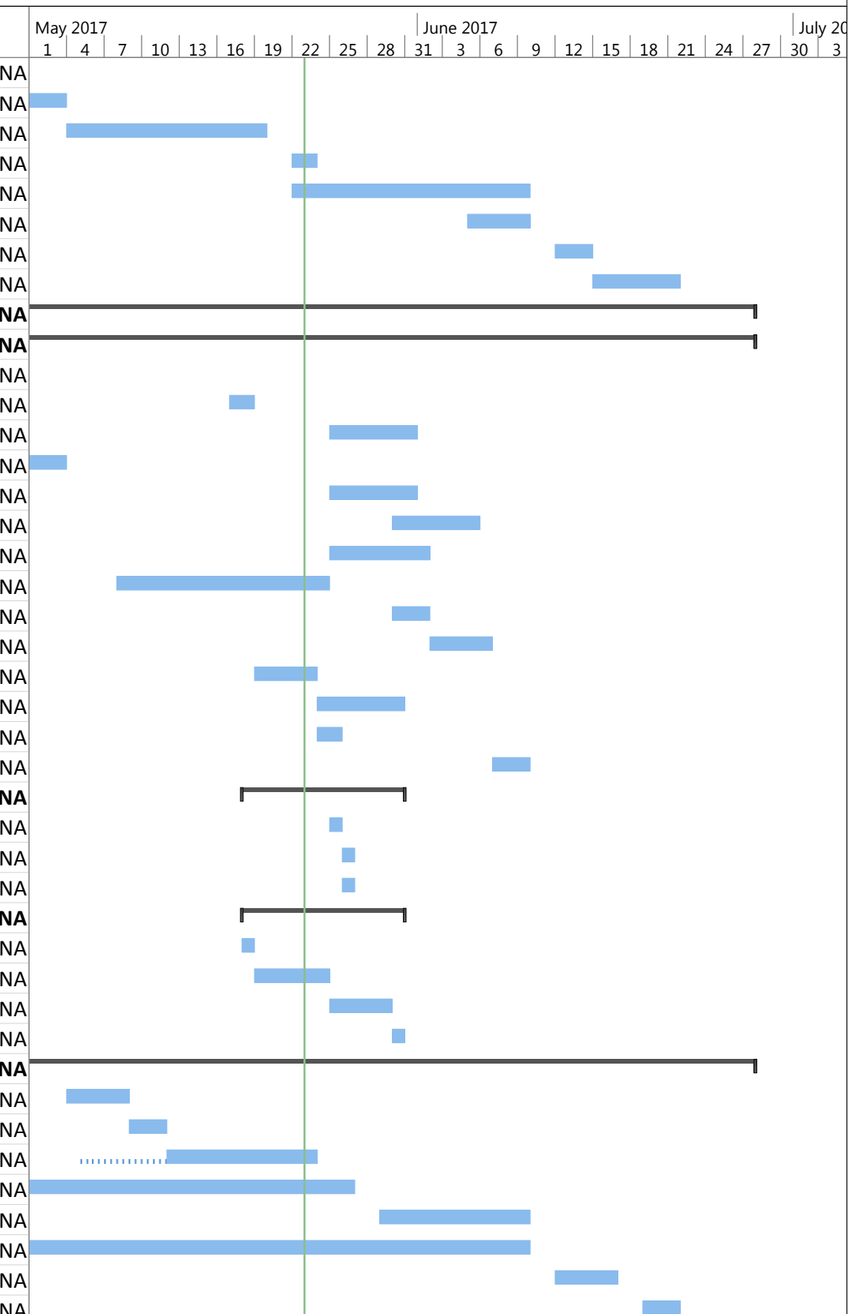
Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
1	**CONSTRUCTION**	**340.5 days**	**Wed 3/30/16**	**Thu 7/20/17**		**Wed 3/30/16**	**NA**
34	**Cx Activities**	**250 days**	**Fri 6/3/16**	**Thu 5/18/17**		**Fri 6/3/16**	**NA**
36	Mechanical Controls system installation	8 wks	Tue 3/14/17	Mon 5/8/17	695FF,696FF	NA	NA
37	O&M Procurement	50 wks	Fri 6/3/16	Thu 5/18/17		NA	NA
96	**DRILLED PIERS**	**111 days**	**Mon 5/23/16**	**Mon 10/24/16**		**Mon 5/23/16**	**NA**
202	**EXTERIOR SKIN & ROOF**	**131 days**	**Thu 12/1/16**	**Thu 6/1/17**		**Thu 12/1/16**	**NA**
235	Complete Backfill at sidewalk	3 days	Wed 5/24/17	Fri 5/26/17	234FS+10 days	NA	NA
236	Install handrail at Green Roof	5 days	Fri 5/26/17	Thu 6/1/17	235FS-1 day	NA	NA
237	**Masonry**	**54 days**	**Fri 3/3/17**	**Wed 5/17/17**		**Fri 3/3/17**	**NA**
242	Wash Brick East & North Elevation	3 days	Sat 5/13/17	Wed 5/17/17	239,241	Sat 5/13/17	NA
243	**Curtainwall**	**125 days**	**Thu 12/1/16**	**Wed 5/24/17**		**Thu 12/1/16**	**NA**
244	**North Elevation Strip Window (Sequence 7 - North Strip Window)**	**7 days**	**Mon 5/15/17**	**Tue 5/23/17**	**216**	**NA**	**NA**
245	Installation	5 days	Mon 5/15/17	Fri 5/19/17	241FS+2 days	NA	NA
246	Water Spray Test Level 4	1 day	Mon 5/22/17	Mon 5/22/17	245	NA	NA
247	Sealant Testing	1 day	Tue 5/23/17	Tue 5/23/17	246	NA	NA
252	**East Elevation (Sequence 6 - D to F Line)**	**10 days**	**Fri 4/28/17**	**Thu 5/11/17**		**Fri 4/28/17**	**NA**
253	Installation	8 days	Fri 4/28/17	Tue 5/9/17		Fri 4/28/17	NA
254	Water Spray Test Levels 2 & 3	1 day	Wed 5/10/17	Wed 5/10/17	253	NA	NA
255	Sealant Testing	1 day	Thu 5/11/17	Thu 5/11/17	254	NA	NA
256	**South Elevation (Sequence 2)**	**119 days**	**Fri 12/9/16**	**Wed 5/24/17**		**Fri 12/9/16**	**NA**
258	Water Spray Test Levels 2 & 3	2 days	Thu 5/18/17	Fri 5/19/17	257,263SS	NA	NA
259	Install Fins	3 days	Thu 5/4/17	Wed 5/24/17	258	Thu 5/4/17	NA
261	**West Elevation (Sequence 1)**	**125 days**	**Thu 12/1/16**	**Wed 5/24/17**		**Thu 12/1/16**	**NA**
263	Water Spray Tests Levels 2 & 3	2 days	Thu 5/18/17	Fri 5/19/17	262FS+8 days	NA	NA
264	Install Fins	3 days	Mon 5/22/17	Wed 5/24/17	263	NA	NA
265	Sealant Testing	1 day	Mon 5/22/17	Mon 5/22/17	263	NA	NA
266	**Northwest & West Elevation Area A (Sequence 4)**	**106 days**	**Wed 12/28/16**	**Wed 5/24/17**		**Wed 12/28/16**	**NA**
267	Installation	8 days	Wed 12/28/16	Thu 5/11/17	272	Wed 12/28/16	NA
268	Water Spray Tests Levels 2 & 3	2 days	Thu 5/18/17	Fri 5/19/17	263SS	NA	NA
269	Install Fins	3 days	Mon 5/1/17	Wed 5/24/17	268	Mon 5/1/17	NA
270	Sealant Testing	1 day	Mon 5/22/17	Mon 5/22/17	268	NA	NA
271	**Level 1 Elevation (Sequence 3)**	**68 days**	**Mon 1/30/17**	**Wed 5/3/17**		**NA**	**NA**
272	Installation	66 days	Mon 1/30/17	Mon 5/1/17		NA	NA
273	Water Spray Test	1 day	Tue 5/2/17	Tue 5/2/17	272	NA	NA
274	Sealant Testing	1 day	Wed 5/3/17	Wed 5/3/17	273	NA	NA
275	Exterior aluminum composite metal panel	25 days	Wed 4/26/17	Tue 5/30/17	225FS+12 wks	Wed 4/26/17	NA
277	Fiber Cement Siding	20 days	Fri 5/5/17	Thu 6/1/17	267FS-5 days,21	NA	NA
278	**INTERIOR FINISHES**	**293 days**	**Thu 5/19/16**	**Mon 7/3/17**		**Thu 5/19/16**	**NA**
279	**Level 0**	**187 days**	**Tue 10/4/16**	**Wed 6/21/17**		**Tue 10/4/16**	**NA**
289	Pipe Insulation	10 days	Mon 4/10/17	Fri 4/21/17		Mon 4/10/17	NA



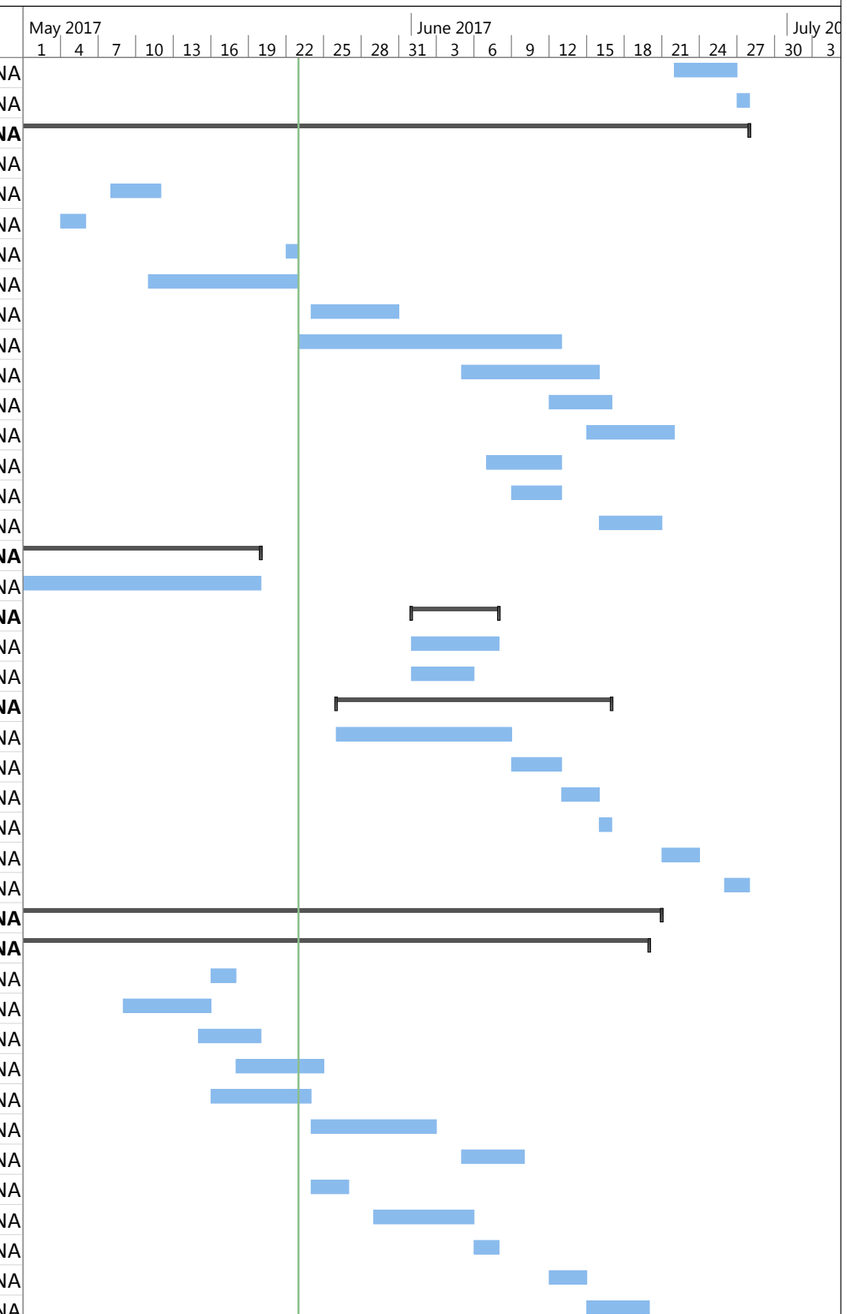
Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
290	Drywall	6 wks	Fri 2/3/17	Fri 4/28/17	285FS-2 days,28	Fri 2/3/17	NA
291	Drywall Taping	3 days	Mon 2/6/17	Wed 5/3/17	290	Mon 2/6/17	NA
292	Painting	12 days	Thu 5/4/17	Fri 5/19/17	291	NA	NA
293	Doors & Door Hardware	2 days	Mon 5/22/17	Tue 5/23/17	292	NA	NA
294	MEP Finishes	15 days	Mon 5/22/17	Fri 6/9/17	292	NA	NA
295	Misc. Finishes	5 days	Mon 6/5/17	Fri 6/9/17	294FF	NA	NA
296	Seal concrete Floor	3 days	Mon 6/12/17	Wed 6/14/17	295	NA	NA
297	Final Clean	5 days	Thu 6/15/17	Wed 6/21/17	295,296	NA	NA
298	**Level 1**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
299	**Area B**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
311	Painting and first coat of finish	7 days	Mon 2/27/17	Tue 3/7/17	310FF+2 days	Mon 2/27/17	NA
313	Glass at Interior Aluminum Frames	2 days	Wed 5/17/17	Thu 5/18/17	312FS+10 days	Wed 5/17/17	NA
317	Nora flooring at west labs and kitchen	5 days	Thu 5/25/17	Wed 5/31/17	324	NA	NA
318	Millwork/Casework	10 days	Thu 4/20/17	Wed 5/3/17	316FS-6 days	NA	NA
321	Painting (finish coat)	5 days	Thu 5/25/17	Wed 5/31/17	318FS-4 days,31	NA	NA
322	Install base	5 days	Tue 5/30/17	Mon 6/5/17	321FS-2 days	NA	NA
323	Doors & Door Hardware	6 days	Thu 5/25/17	Thu 6/1/17	316FS-4 days,32	NA	NA
324	Terrazzo flooring	13 days	Mon 5/8/17	Wed 5/24/17		Mon 5/8/17	NA
325	Misc. Finishes	3 days	Tue 5/30/17	Thu 6/1/17	323FF,324	NA	NA
326	Paric Pre-Punch	3 days	Fri 6/2/17	Tue 6/6/17	325	NA	NA
327	Lab Casework	3 days	Fri 5/19/17	Tue 5/23/17		NA	NA
328	Lab Casework MEP Trim Out	5 days	Wed 5/24/17	Tue 5/30/17	327	NA	NA
329	Install Base at Lab Casework	2 days	Wed 5/24/17	Thu 5/25/17	328SS	NA	NA
330	Final Clean	3 days	Wed 6/7/17	Fri 6/9/17	326,320	NA	NA
331	**Conference room**	**9 days**	**Thu 5/18/17**	**Tue 5/30/17**		**NA**	**NA**
332	Set aluminum frame	1 day	Thu 5/25/17	Thu 5/25/17	324	NA	NA
333	Field measure for glass	1 day	Fri 5/26/17	Fri 5/26/17	332	NA	NA
334	Ceiling tile	1 day	Fri 5/26/17	Fri 5/26/17	332	NA	NA
335	**Window relocation**	**9 days**	**Thu 5/18/17**	**Tue 5/30/17**		**NA**	**NA**
336	Cut back drywall	1 day	Thu 5/18/17	Thu 5/18/17		NA	NA
337	Move window	4 days	Fri 5/19/17	Wed 5/24/17	336	NA	NA
338	drywall repair	3 days	Thu 5/25/17	Mon 5/29/17	337	NA	NA
339	Paint	1 day	Tue 5/30/17	Tue 5/30/17	338	NA	NA
340	**Lecture Hall**	**63 days**	**Fri 3/31/17**	**Tue 6/27/17**		**Fri 3/31/17**	**NA**
344	Painting and first coat of finish	3 days	Thu 5/4/17	Mon 5/8/17	343	NA	NA
345	Install handrail	3 days	Tue 5/9/17	Thu 5/11/17	344	NA	NA
347	Mitigation/Flooring	8 days	Fri 5/5/17	Tue 5/23/17	344,345	Fri 5/5/17	NA
348	Acoustical ceiling and wall system lead time	8 wks	Mon 4/3/17	Fri 5/26/17		Mon 4/3/17	NA
349	Acoustical ceiling and wall system installation	10 days	Mon 5/29/17	Fri 6/9/17	348	NA	NA
350	Lecture Hall Chair Lead time	10 wks	Mon 4/3/17	Fri 6/9/17		Mon 4/3/17	NA
351	Lecture Hall Chair Installation	5 days	Mon 6/12/17	Fri 6/16/17	350	NA	NA
352	Misc Finishes	3 days	Mon 6/19/17	Wed 6/21/17	349,351	NA	NA



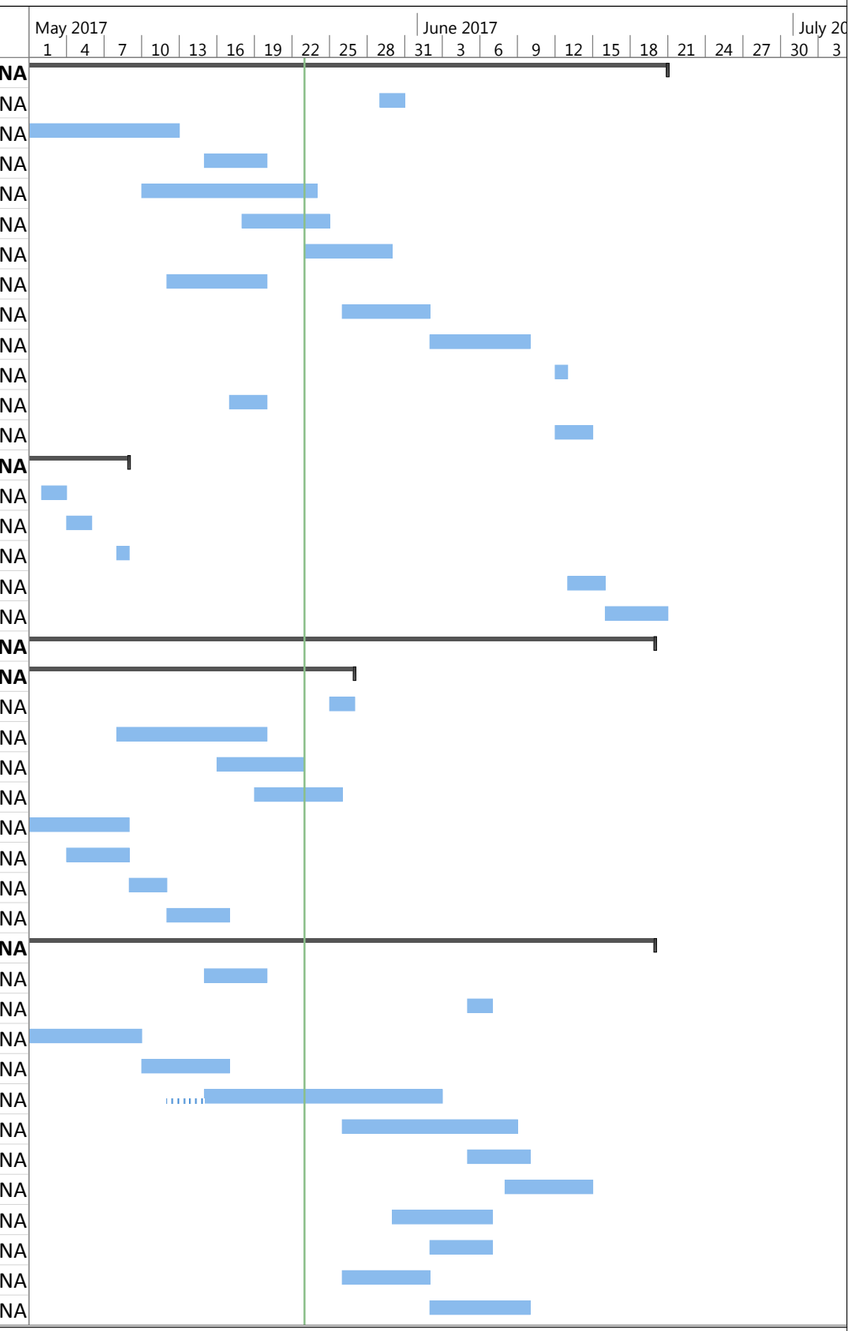
Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
353	Paric Pre-Punch	3 days	Thu 6/22/17	Mon 6/26/17	352	NA	NA
354	Final Clean	1 day	Tue 6/27/17	Tue 6/27/17	353	NA	NA
355	**Area A**	**137 days**	**Mon 12/19/16**	**Tue 6/27/17**		**Mon 12/19/16**	**NA**
366	Drywall Taping	10 days	Fri 4/14/17	Thu 4/27/17	365FF+4 days	Fri 4/14/17	NA
367	Area A to Area B connector ceiling	4 days	Mon 5/8/17	Thu 5/11/17	365FS+10 days	NA	NA
369	Interior Aluminum Frames	2 days	Thu 5/4/17	Fri 5/5/17	368	Thu 5/4/17	NA
370	Glass at Interior Aluminum Frames	1 day	Mon 5/22/17	Mon 5/22/17	369FS+10 days	NA	NA
372	MEP Finishes	8 days	Thu 5/11/17	Mon 5/22/17	371FS-3 days	NA	NA
373	Engineer's above ceiling inspection	5 days	Wed 5/24/17	Tue 5/30/17	372FS+1 day	NA	NA
374	Mitigation/Flooring	15 days	Tue 5/23/17	Mon 6/12/17	372	NA	NA
375	Millwork & Lab Casework	9 days	Mon 6/5/17	Thu 6/15/17	374FS-6 days	NA	NA
376	Painting (finish coat)	5 days	Mon 6/12/17	Fri 6/16/17	375FS-4 days	NA	NA
377	Install base	5 days	Thu 6/15/17	Wed 6/21/17	376FS-2 days	NA	NA
378	Doors & Door Hardware	4 days	Wed 6/7/17	Mon 6/12/17	374FS-4 days	NA	NA
379	Misc. Finishes	2 days	Fri 6/9/17	Mon 6/12/17	378FF	NA	NA
380	Acoustical Ceiling Pads 100%	3 days	Fri 6/16/17	Tue 6/20/17	373,375	NA	NA
381	**Mechanical & Fire Pump Room**	**28 days**	**Wed 4/12/17**	**Fri 5/19/17**		**Wed 4/12/17**	**NA**
383	Acoustical Ceiling	15 days	Mon 5/1/17	Fri 5/19/17	382	Mon 5/1/17	NA
384	**Loading Dock Area**	**5 days**	**Thu 6/1/17**	**Wed 6/7/17**		**NA**	**NA**
385	Install and connect Lift	5 days	Thu 6/1/17	Wed 6/7/17	368FS+20 days	NA	NA
386	Install loading dock door	3 days	Thu 6/1/17	Mon 6/5/17	385SS	NA	NA
387	**Public Restroom**	**16 days**	**Fri 5/26/17**	**Fri 6/16/17**		**NA**	**NA**
388	Instal Ceramic Tile	10 days	Fri 5/26/17	Thu 6/8/17	583	NA	NA
389	MEP Trim Out	2 days	Fri 6/9/17	Mon 6/12/17	388	NA	NA
390	Install Counters and Partitions	3 days	Tue 6/13/17	Thu 6/15/17	389	NA	NA
391	Final Paint	1 day	Fri 6/16/17	Fri 6/16/17	390	NA	NA
392	Paric Pre-Punch	3 days	Wed 6/21/17	Fri 6/23/17	379,380	NA	NA
393	Final Clean	2 days	Mon 6/26/17	Tue 6/27/17	392	NA	NA
394	**Level 2**	**165 days**	**Wed 11/2/16**	**Tue 6/20/17**		**Wed 11/2/16**	**NA**
395	**Area B**	**164 days**	**Wed 11/2/16**	**Mon 6/19/17**		**Wed 11/2/16**	**NA**
408	Glass at Interior Aluminum Frames	2 days	Tue 5/16/17	Wed 5/17/17	407FS+10 days	NA	NA
414	Millwork/Casework	5 days	Tue 5/9/17	Mon 5/15/17	412FS-2 days	Tue 5/9/17	NA
415	Painting (finish coat)	5 days	Mon 5/15/17	Fri 5/19/17	414FS-4 days,40	Mon 5/15/17	NA
416	Install base	5 days	Thu 5/18/17	Wed 5/24/17	415FS-2 days	NA	NA
418	Install plaster soundproofing in main corridor	6 days	Tue 5/16/17	Tue 5/23/17	607	NA	NA
419	Terrazzo flooring	8 days	Wed 5/24/17	Fri 6/2/17	418	NA	NA
420	Misc. Finishes/shades/WAPs and cameras	5 days	Mon 6/5/17	Fri 6/9/17	417FF,419	NA	NA
421	Lab Casework	3 days	Wed 5/24/17	Fri 5/26/17	327	NA	NA
422	Lab Casework MEP Trim Out	6 days	Mon 5/29/17	Mon 6/5/17	421	NA	NA
423	Install Base at Lab Casework	2 days	Tue 6/6/17	Wed 6/7/17	422	NA	NA
424	Paric Pre-Punch	3 days	Mon 6/12/17	Wed 6/14/17	420,423	NA	NA
425	Final Clean	3 days	Thu 6/15/17	Mon 6/19/17	424	NA	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
426	**Area A**	**141 days**	**Tue 12/6/16**	**Tue 6/20/17**		**Tue 12/6/16**	**NA**
440	Glass at Interior Aluminum Frames	2 days	Mon 5/29/17	Tue 5/30/17	439FS+10 days	NA	NA
442	Ceiling MEP Finishes	10 days	Mon 5/1/17	Fri 5/12/17	441FS-3 days	NA	NA
443	Engineer's above ceiling inspection	5 days	Mon 5/15/17	Fri 5/19/17	442	NA	NA
445	Millwork/Casework	10 days	Wed 5/10/17	Tue 5/23/17	444FS-6 days	NA	NA
446	Painting (finish coat)	5 days	Thu 5/18/17	Wed 5/24/17	445FS-4 days	NA	NA
447	Install base	5 days	Tue 5/23/17	Mon 5/29/17	446FS-2 days	NA	NA
448	Doors & Door Hardware	6 days	Fri 5/12/17	Fri 5/19/17	444FS-4 days	NA	NA
449	Lab Casework	5 days	Fri 5/26/17	Thu 6/1/17	327FS+2 days	NA	NA
450	Lab Casework MEP Trim Out	6 days	Fri 6/2/17	Fri 6/9/17	449	NA	NA
451	Install Base at Lab Casework	1 day	Mon 6/12/17	Mon 6/12/17	450	NA	NA
452	Misc. Finishes/shades/WAPs and cameras	3 days	Wed 5/17/17	Fri 5/19/17	448FF	NA	NA
453	Acoustical Ceiling Pads 100%	3 days	Mon 6/12/17	Wed 6/14/17	450	NA	NA
454	**Public Restroom**	**19 days**	**Wed 4/12/17**	**Mon 5/8/17**		**Wed 4/12/17**	**NA**
456	MEP Trim Out	2 days	Tue 5/2/17	Wed 5/3/17	455	NA	NA
457	Install Counters and Partitions	2 days	Thu 5/4/17	Fri 5/5/17	456	NA	NA
458	Final Paint	1 day	Mon 5/8/17	Mon 5/8/17	457	NA	NA
459	Paric Pre-Punch	3 days	Tue 6/13/17	Thu 6/15/17	452,451	NA	NA
460	Final Clean	3 days	Fri 6/16/17	Tue 6/20/17	459,453,451	NA	NA
461	**Level 3**	**160 days**	**Tue 11/8/16**	**Mon 6/19/17**		**Tue 11/8/16**	**NA**
462	**Area B**	**144 days**	**Tue 11/8/16**	**Fri 5/26/17**		**Tue 11/8/16**	**NA**
476	Glass at Interior Aluminum Frames	2 days	Thu 5/25/17	Fri 5/26/17	475FS+10 days	NA	NA
482	Millwork/Casework	10 days	Mon 5/8/17	Fri 5/19/17	480FS-6 days	Mon 5/8/17	NA
483	Painting (finish coat)	5 days	Tue 5/16/17	Mon 5/22/17	482FS-4 days	NA	NA
484	Install base	5 days	Fri 5/19/17	Thu 5/25/17	483FS-2 days	NA	NA
485	Doors & Door Hardware	6 days	Mon 5/1/17	Mon 5/8/17	480FS-4 days	NA	NA
486	Misc. Finishes/shades/WAPs and cameras	3 days	Thu 5/4/17	Mon 5/8/17	485FF	NA	NA
488	Paric Pre-Punch	3 days	Tue 5/9/17	Thu 5/11/17	486	NA	NA
489	Final Clean	3 days	Fri 5/12/17	Tue 5/16/17	488,487	NA	NA
490	**Area A**	**143 days**	**Thu 12/1/16**	**Mon 6/19/17**		**Thu 12/1/16**	**NA**
503	Interior Aluminum Frames	5 days	Mon 5/15/17	Fri 5/19/17	439	Mon 5/15/17	NA
504	Glass at Interior Aluminum Frames	2 days	Mon 6/5/17	Tue 6/6/17	503FS+10 days	NA	NA
506	Ceiling MEP Finishes	10 days	Wed 4/26/17	Tue 5/9/17	505FS-3 days	NA	NA
507	Engineers Above Ceiling Punchlist	5 days	Wed 5/10/17	Tue 5/16/17	506	NA	NA
508	Mitigation/Flooring	15 days	Fri 5/12/17	Fri 6/2/17	507FS-2 days,50	Fri 5/12/17	NA
509	Millwork/Casework	10 days	Fri 5/26/17	Thu 6/8/17	508FS-6 days	NA	NA
510	Painting (finish coat)	5 days	Mon 6/5/17	Fri 6/9/17	509FS-4 days	NA	NA
511	Install base	5 days	Thu 6/8/17	Wed 6/14/17	510FS-2 days	NA	NA
512	Doors & Door Hardware	6 days	Tue 5/30/17	Tue 6/6/17	508FS-4 days	NA	NA
513	Misc. Finishes/shades/WAPs and cameras	3 days	Fri 6/2/17	Tue 6/6/17	512FF	NA	NA
514	Lab Casework	5 days	Fri 5/26/17	Thu 6/1/17	449SS	NA	NA
515	Lab Casework MEP Trim Out	6 days	Fri 6/2/17	Fri 6/9/17	514	NA	NA



Webster University
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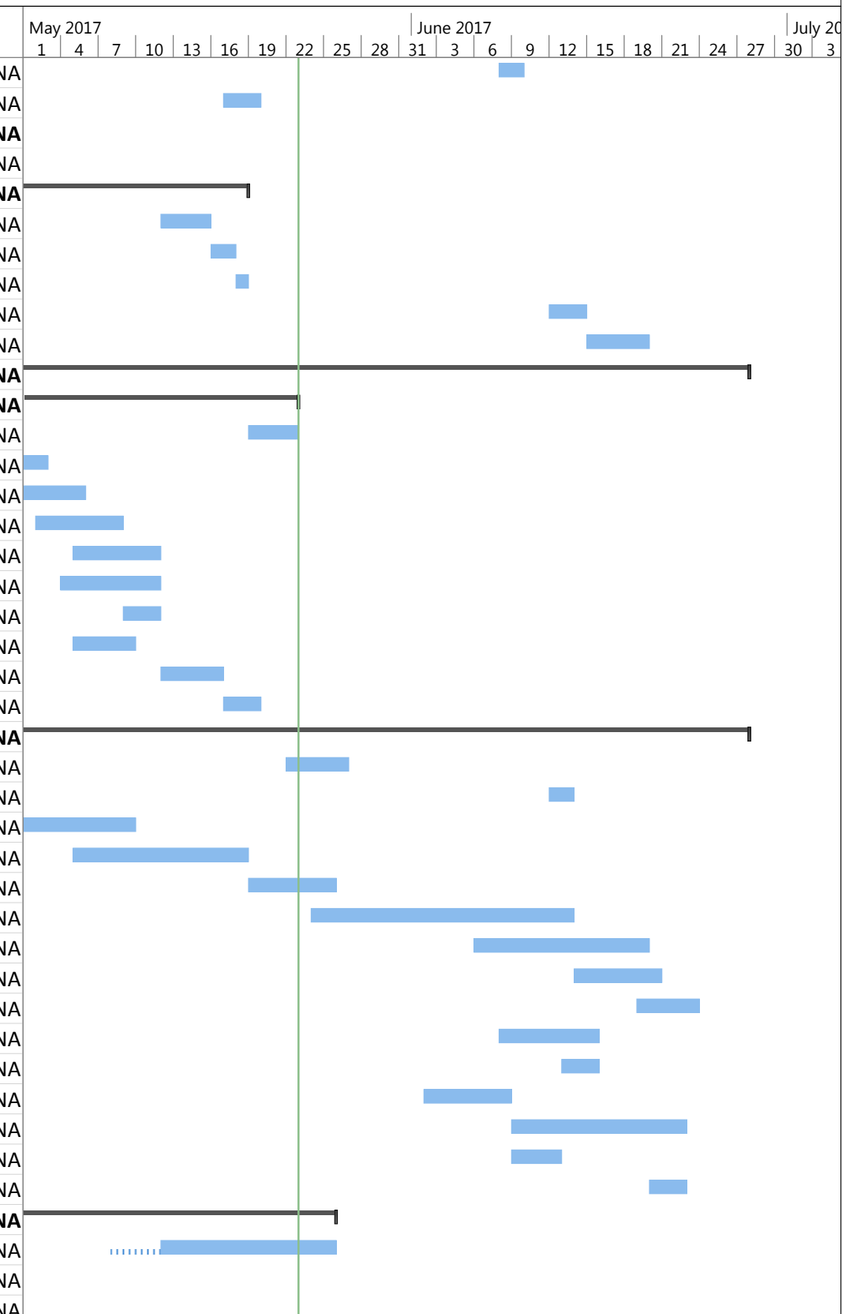
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
516	Install Base at Lab Casework	2 days	Thu 6/8/17	Fri 6/9/17	515FF	NA	NA
517	Acoustical Ceiling Pads 100%	3 days	Wed 5/17/17	Fri 5/19/17	507	NA	NA
518	**Cold room**	**9 days**	**Mon 4/17/17**	**Thu 4/27/17**		**Mon 4/17/17**	**NA**
520	Final Connections	7 days	Wed 4/19/17	Thu 4/27/17	519	NA	NA
521	**Public Restroom**	**16 days**	**Thu 4/27/17**	**Thu 5/18/17**		**Thu 4/27/17**	**NA**
523	MEP Trim Out	2 days	Fri 5/12/17	Mon 5/15/17	522	NA	NA
524	Install Counters and Partitions	2 days	Tue 5/16/17	Wed 5/17/17	523	NA	NA
525	Final Paint	1 day	Thu 5/18/17	Thu 5/18/17	524	NA	NA
526	Paric Pre-Punch	3 days	Mon 6/12/17	Wed 6/14/17	513,516	NA	NA
527	Final Clean	3 days	Thu 6/15/17	Mon 6/19/17	526,517	NA	NA
528	**Level 4**	**231 days**	**Tue 8/9/16**	**Tue 6/27/17**		**Tue 8/9/16**	**NA**
529	**Area B**	**138 days**	**Thu 11/10/16**	**Mon 5/22/17**		**Thu 11/10/16**	**NA**
542	Glass at Interior Aluminum Frames	2 days	Fri 5/19/17	Mon 5/22/17	541FS+10 days	NA	NA
545	Engineer's above ceiling inspection	5 days	Wed 4/26/17	Tue 5/2/17	544	Wed 4/26/17	NA
547	Millwork/Casework	10 days	Mon 4/24/17	Fri 5/5/17	546FS-12 days	NA	NA
548	Painting (finish coat)	5 days	Tue 5/2/17	Mon 5/8/17	547FS-4 days	NA	NA
549	Install base	5 days	Fri 5/5/17	Thu 5/11/17	548FS-2 days	NA	NA
550	Doors & Door Hardware	6 days	Thu 5/4/17	Thu 5/11/17	546FS-4 days	NA	NA
551	Misc. Finishes/shades/WAPs and cameras	3 days	Tue 5/9/17	Thu 5/11/17	550FF	NA	NA
552	Acoustical Ceiling Pads 100%	3 days	Fri 5/5/17	Tue 5/9/17	545FS+2 days	NA	NA
553	Paric Pre-Punch	3 days	Fri 5/12/17	Tue 5/16/17	551	NA	NA
554	Final Clean	3 days	Wed 5/17/17	Fri 5/19/17	553,552	NA	NA
555	**Area A**	**231 days**	**Tue 8/9/16**	**Tue 6/27/17**		**Tue 8/9/16**	**NA**
567	Interior Aluminum Frames	5 days	Mon 5/22/17	Fri 5/26/17	503	NA	NA
568	Glass at Interior Aluminum Frames	2 days	Mon 6/12/17	Tue 6/13/17	567FS+10 days	NA	NA
569	Acoustical Grid Ceilings	7 days	Fri 4/28/17	Tue 5/9/17	566	Fri 4/28/17	NA
570	Ceiling MEP Finishes	10 days	Fri 5/5/17	Thu 5/18/17	569FS-3 days	NA	NA
571	Engineers Above Ceiling Punchlist	5 days	Fri 5/19/17	Thu 5/25/17	570	NA	NA
572	Mitigation/Flooring	15 days	Wed 5/24/17	Tue 6/13/17	571FS-2 days,57	NA	NA
573	Millwork/Casework	10 days	Tue 6/6/17	Mon 6/19/17	572FS-6 days	NA	NA
574	Painting (finish coat)	5 days	Wed 6/14/17	Tue 6/20/17	573FS-4 days	NA	NA
575	Install base	5 days	Mon 6/19/17	Fri 6/23/17	574FS-2 days	NA	NA
576	Doors & Door Hardware	6 days	Thu 6/8/17	Thu 6/15/17	572FS-4 days	NA	NA
577	Misc. Finishes/shades/WAPs and cameras	3 days	Tue 6/13/17	Thu 6/15/17	576FF	NA	NA
578	Lab Casework	5 days	Fri 6/2/17	Thu 6/8/17	514	NA	NA
579	Lab Casework MEP Trim Out	10 days	Fri 6/9/17	Thu 6/22/17	578	NA	NA
580	Install Base at Lab Casework	2 days	Fri 6/9/17	Mon 6/12/17	579SS	NA	NA
581	Acoustical Ceiling Pads 100%	3 days	Tue 6/20/17	Thu 6/22/17	579FF	NA	NA
582	**Public Restroom**	**208 days**	**Tue 8/9/16**	**Thu 5/25/17**		**Tue 8/9/16**	**NA**
583	Instal Ceramic Tile	10 days	Mon 5/8/17	Thu 5/25/17	522	Mon 5/8/17	NA
584	MEP Trim Out	2 days	Tue 8/9/16	Wed 8/10/16		NA	NA
585	Install Counters and Partitions	2 days	Thu 8/11/16	Fri 8/12/16	584	NA	NA



Webster University
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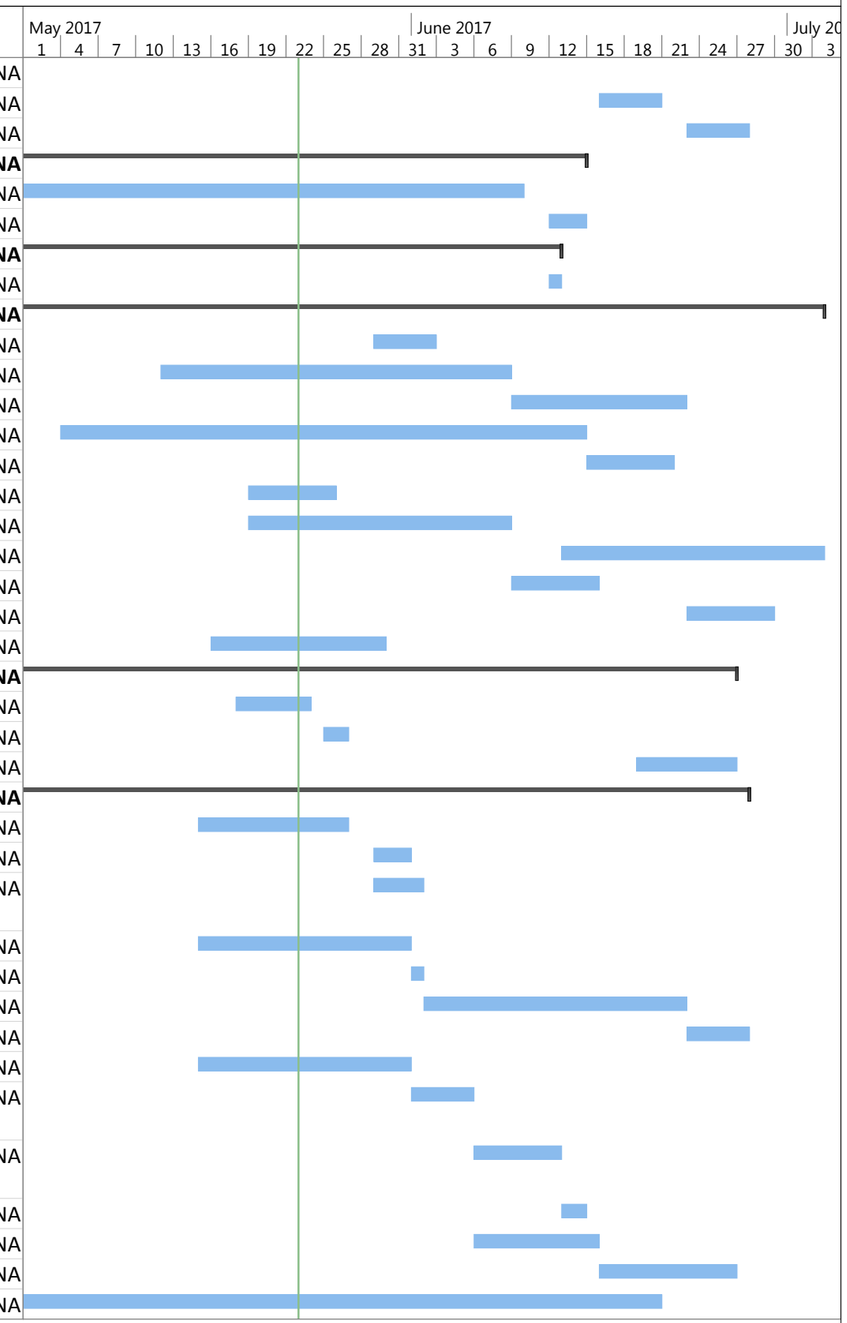
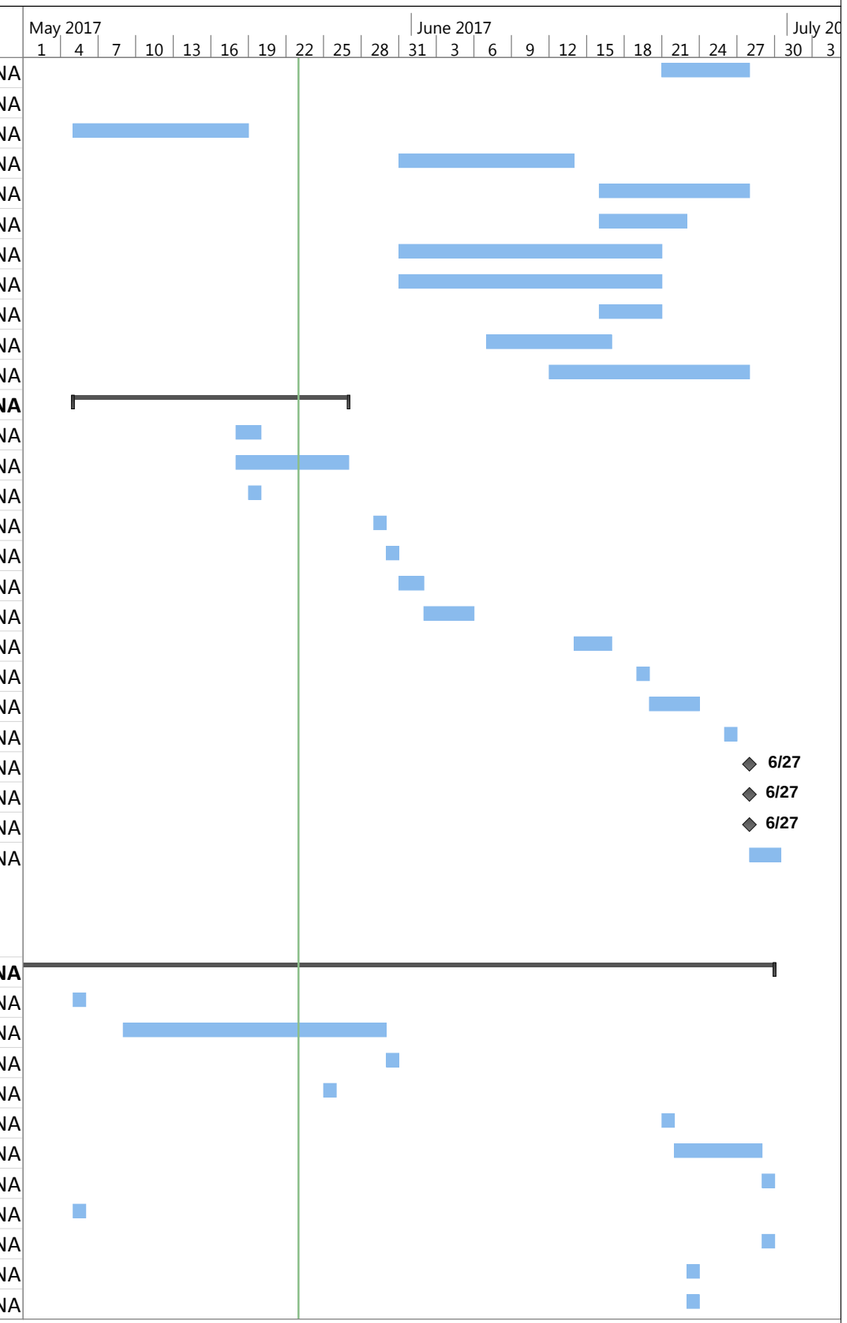
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
586	Final Paint	1 day	Mon 8/15/16	Mon 8/15/16	585	NA	NA
587	Paric Pre-Punch	3 days	Fri 6/16/17	Tue 6/20/17	577,580	NA	NA
588	Final Clean	3 days	Fri 6/23/17	Tue 6/27/17	587,581	NA	NA
589	**Elevator #2 (5 stop)**	**280 days**	**Thu 5/19/16**	**Wed 6/14/17**		**Thu 5/19/16**	**NA**
596	Temporary Use	40 days	Fri 4/14/17	Fri 6/9/17	595	Fri 4/14/17	NA
597	Final Inspection	3 days	Mon 6/12/17	Wed 6/14/17	596	NA	NA
598	**Elevator #1 (4 stop)**	**278 days**	**Thu 5/19/16**	**Mon 6/12/17**		**Thu 5/19/16**	**NA**
604	Final Inspection	1 day	Mon 6/12/17	Mon 6/12/17	597SS	NA	NA
605	**Stair #1**	**69 days**	**Wed 3/29/17**	**Mon 7/3/17**		**Wed 3/29/17**	**NA**
608	Install Terrazzo landings	5 days	Mon 5/29/17	Fri 6/2/17	612FS+7 days	NA	NA
610	Fabricate stair railings	20 days	Fri 5/12/17	Thu 6/8/17	609	NA	NA
611	Install stair railings (glass and metal)	10 days	Fri 6/9/17	Thu 6/22/17	610	NA	NA
613	Fabricate terazzo treads	6 wks	Thu 5/4/17	Wed 6/14/17	607FS-8 days	Thu 5/4/17	NA
614	Install terazzo treads	5 days	Thu 6/15/17	Wed 6/21/17	613	NA	NA
615	Install glass shoe	5 days	Fri 5/19/17	Thu 5/25/17	612FS+1 day	NA	NA
616	Install Feature Wall panels on wall	15 days	Fri 5/19/17	Thu 6/8/17	612FS+1 day	NA	NA
617	Install panels at underside of stairs	15 days	Tue 6/13/17	Mon 7/3/17	616FS+2 days	NA	NA
618	Install light fixture at underside of stairs	5 days	Fri 6/9/17	Thu 6/15/17	617SS-2 days	NA	NA
619	Install light bar on lights	5 days	Fri 6/23/17	Thu 6/29/17	617FS-7 days	NA	NA
620	Install Fire Rated Glass Enclosure	10 days	Tue 5/16/17	Mon 5/29/17	607	NA	NA
621	**Stair #2**	**51 days**	**Mon 4/17/17**	**Mon 6/26/17**		**Mon 4/17/17**	**NA**
626	Tape/Mud soffits at landings	4 days	Thu 5/18/17	Tue 5/23/17	625FS+13 days	NA	NA
627	Paint soffits	2 days	Thu 5/25/17	Fri 5/26/17	626FS+1 day	NA	NA
628	Install carpet	6 days	Mon 6/19/17	Mon 6/26/17	627FS+15 days	NA	NA
629	**SITEWORK**	**287 days**	**Mon 5/23/16**	**Tue 6/27/17**		**Mon 5/23/16**	**NA**
635	Fuel tank remediation	10 days	Mon 5/15/17	Fri 5/26/17		Mon 5/15/17	NA
636	Storm sewer work from MH 6 to MH 7	3 days	Mon 5/29/17	Wed 5/31/17	635	NA	NA
637	Install sanitary laterial from MH X to Priest Garage	4 days	Mon 5/29/17	Thu 6/1/17	635	NA	NA
639	Retaining Walls - East Side Adjacent to Building	13 days	Mon 5/15/17	Wed 5/31/17	239,241	Mon 5/15/17	NA
640	Field measure railings	1 day	Thu 6/1/17	Thu 6/1/17	639	NA	NA
641	Fabricate railings at east side	15 days	Fri 6/2/17	Thu 6/22/17	640	NA	NA
642	Install railings at east side	3 days	Fri 6/23/17	Tue 6/27/17	641	NA	NA
643	Footing/Retaining wall at Screen wall	13 days	Mon 5/15/17	Wed 5/31/17	639SS	Mon 5/15/17	NA
644	Backfill and grade areas adjacent to east side of building	3 days	Thu 6/1/17	Mon 6/5/17	639	NA	NA
645	Generator, condensor pads, and lower access sidewalks	5 days	Tue 6/6/17	Mon 6/12/17	644	NA	NA
646	Set generator and condensing units	2 days	Tue 6/13/17	Wed 6/14/17	645	NA	NA
647	West side of masonry screen wall	8 days	Tue 6/6/17	Thu 6/15/17	643,644	NA	NA
650	East side of masonry screen wall	7 days	Fri 6/16/17	Mon 6/26/17	643,644,647	NA	NA
651	Stair railing fabrication of lighted handrail	8 wks	Wed 4/26/17	Tue 6/20/17	649	NA	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
652	Courtyard stair railing install	5 days	Wed 6/21/17	Tue 6/27/17	651	NA	NA
654	Install light bollards in Courtyard	3 days	Fri 4/14/17	Tue 4/18/17	653SS	NA	NA
659	Install pavers in courtyard	10 days	Fri 5/5/17	Thu 5/18/17	657	Fri 5/5/17	NA
660	Concrete Sidewalks & Paving - West side	10 days	Wed 5/31/17	Tue 6/13/17	634,237,275	NA	NA
661	Concrete Sidewalks & Paving - East side	8 days	Fri 6/16/17	Tue 6/27/17	647	NA	NA
662	Concrete Sidewalks & Paving - North side	5 days	Fri 6/16/17	Thu 6/22/17	661SS	NA	NA
663	Concrete Pavers	15 days	Wed 5/31/17	Tue 6/20/17	275	NA	NA
664	Misc. Site Finishes - West and North Side	15 days	Wed 5/31/17	Tue 6/20/17	663SS	NA	NA
665	Fine Grading - East side	3 days	Fri 6/16/17	Tue 6/20/17	647	NA	NA
666	Fine Grading - West and North side	8 days	Wed 6/7/17	Fri 6/16/17	634FS+5 days,66	NA	NA
667	Landscaping & Irrigation	12 days	Mon 6/12/17	Tue 6/27/17	666FS-5 days	NA	NA
669	**Portico Schedule**	**16 days**	**Fri 5/5/17**	**Fri 5/26/17**		**Fri 5/5/17**	**NA**
673	Install wall framing and blocking	2 days	Thu 5/18/17	Fri 5/19/17	672	NA	NA
674	Overhead & wall MEPFP rough-in	7 days	Thu 5/18/17	Fri 5/26/17	672	NA	NA
675	Backfill area between EAB and ISB	1 day	Fri 5/19/17	Fri 5/19/17	672FF+2 days	NA	NA
676	Re-Install Plywood at Ceiling	1 day	Mon 5/29/17	Mon 5/29/17	674	NA	NA
677	AVB at ceiling	1 day	Tue 5/30/17	Tue 5/30/17	676	NA	NA
678	Framing at Ceiling	2 days	Wed 5/31/17	Thu 6/1/17	677	NA	NA
679	Install can lights at ceiling framing	2 days	Fri 6/2/17	Mon 6/5/17	678	NA	NA
680	Install aluminum framing & doors (avail 6/15)	3 days	Wed 6/14/17	Fri 6/16/17	677FS+10 days	NA	NA
681	Drywall at ceiling and walls	1 day	Mon 6/19/17	Mon 6/19/17	680	NA	NA
682	Tape and Paint drywall ceilings and walls	4 days	Tue 6/20/17	Fri 6/23/17	681	NA	NA
683	Walk-off Mat installation	1 day	Mon 6/26/17	Mon 6/26/17	682	NA	NA
684	Weather Allowance (25 days originally)	0 days	Tue 6/27/17	Tue 6/27/17	598,589,393,297	NA	NA
685	Weather day used - 4/11/16	0 days	Tue 6/27/17	Tue 6/27/17	684	NA	NA
686	Weather Day - 5/12/16 (with earthwork)	0 days	Tue 6/27/17	Tue 6/27/17	685	NA	NA
687	Weather Days 1/2 day 5/16, 5/17, 5/26, 5/27, 5/31, 7/7 (with earthwork), 8/2 with concrete, 8/15, 8/16, 1/2 day 9/8, 10/19, 11/8, 11/18, 11/28, 12/19, 1/10, 1/12, 1/13, 1/16, 1/19, 3/28, 3/20, 4/28, 5/3, 5/4	2.5 days	Wed 6/28/17	Fri 6/30/17	686	NA	NA
689	**HVAC Startup**	**65 days**	**Fri 3/31/17**	**Thu 6/29/17**		**Fri 3/31/17**	**NA**
696	AHU 3&4 Startup	1 day	Fri 5/5/17	Fri 5/5/17	693FS+9 days	NA	NA
699	RO Skid wiring/connection	3 wks	Tue 5/9/17	Mon 5/29/17	698	NA	NA
700	RO startup	1 day	Tue 5/30/17	Tue 5/30/17	699	NA	NA
701	HEF-1 startup	1 day	Thu 5/25/17	Thu 5/25/17		NA	NA
702	Install Gas Service & Set Permanent Gas Meter	1 day	Wed 6/21/17	Wed 6/21/17	665	NA	NA
703	Connect permanent gas service to boilers	5 days	Thu 6/22/17	Wed 6/28/17	702	NA	NA
704	Startup of boilers	1 day	Thu 6/29/17	Thu 6/29/17	703	NA	NA
705	Startup of Fire pump	1 day	Fri 5/5/17	Fri 5/5/17		NA	NA
706	Hot Water Heater Startup	1 day	Thu 6/29/17	Thu 6/29/17	704SS	NA	NA
707	Central Air Startup	1 day	Fri 6/23/17	Fri 6/23/17	579	NA	NA
708	Central Vac Startup	1 day	Fri 6/23/17	Fri 6/23/17	579	NA	NA



Webster University
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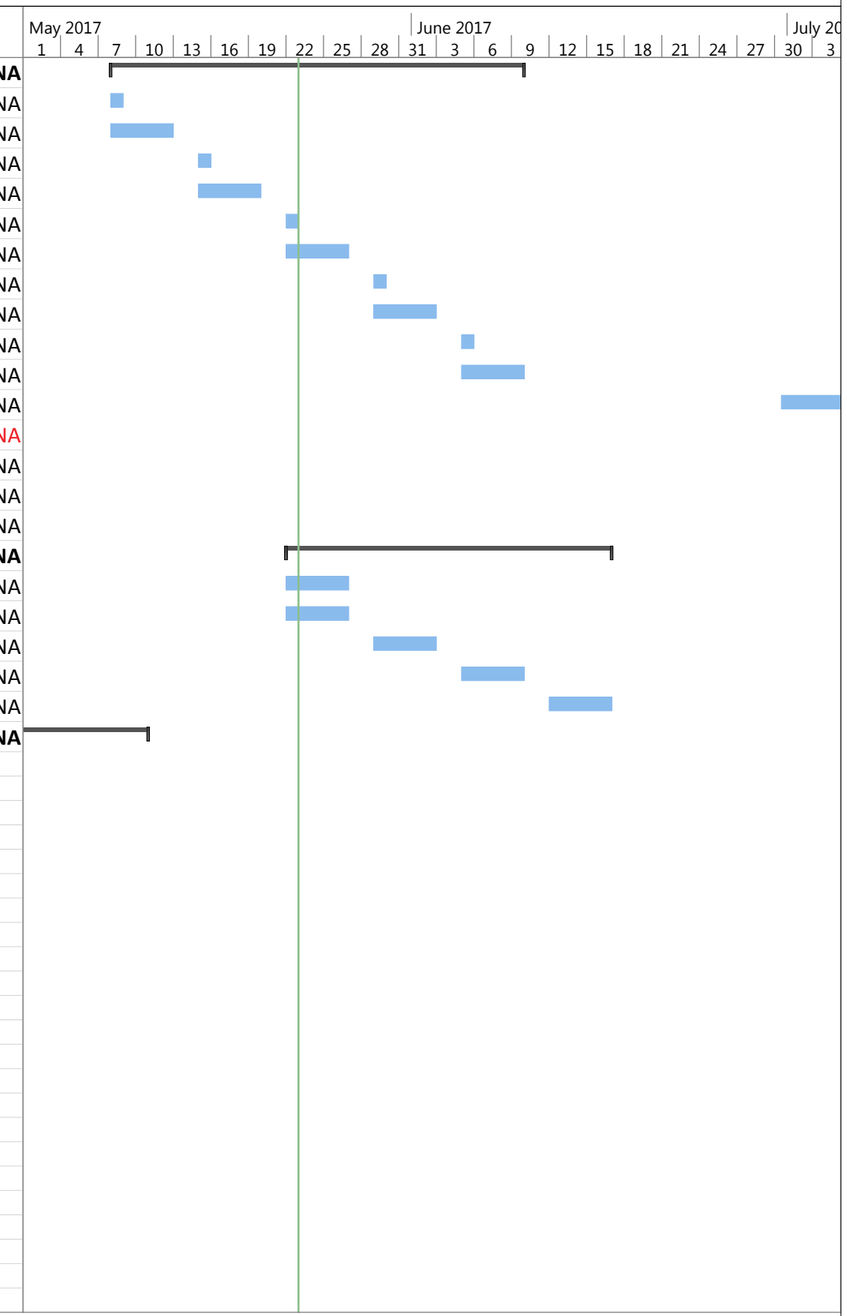
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
709	**Test and Balance**	**25 days**	**Mon 5/8/17**	**Fri 6/9/17**		**NA**	**NA**
710	Energize power to L-0	1 day	Mon 5/8/17	Mon 5/8/17	711SS	NA	NA
711	Test and Balance L-0	1 wk	Mon 5/8/17	Fri 5/12/17	696	NA	NA
712	Energize Power to L-1	1 day	Mon 5/15/17	Mon 5/15/17	713SS	NA	NA
713	Test and Balance L-1	1 wk	Mon 5/15/17	Fri 5/19/17	711	NA	NA
714	Energize Power to L-2	1 day	Mon 5/22/17	Mon 5/22/17	715SS	NA	NA
715	Test and Balance L-2	1 wk	Mon 5/22/17	Fri 5/26/17	713	NA	NA
716	Energize Power to L-3	1 day	Mon 5/29/17	Mon 5/29/17	717SS	NA	NA
717	Test and Balance L-3	1 wk	Mon 5/29/17	Fri 6/2/17	715	NA	NA
718	Energize Power to L-4	1 day	Mon 6/5/17	Mon 6/5/17	719SS	NA	NA
719	Test and Balance L-4	1 wk	Mon 6/5/17	Fri 6/9/17	717	NA	NA
720	Punch List reconciliation	3 days	Fri 6/30/17	Thu 7/6/17	687	NA	NA
721	SUBSTANTIAL COMPLETION	0 days	Thu 7/6/17	Thu 7/6/17	720	NA	NA
722	Owner Move In	0 days	Thu 7/6/17	Thu 7/6/17	721	NA	NA
723	Punch List Completion	10 days	Thu 7/6/17	Thu 7/20/17	721	NA	NA
724	FINAL COMPLETION	0 days	Thu 7/20/17	Thu 7/20/17	723	NA	NA
726	**Cx Testing Period**	**20 days**	**Mon 5/22/17**	**Fri 6/16/17**		**NA**	**NA**
727	Level 0	5 days	Mon 5/22/17	Fri 5/26/17	713	NA	NA
728	Level 1	5 days	Mon 5/22/17	Fri 5/26/17	713	NA	NA
729	Level 2	5 days	Mon 5/29/17	Fri 6/2/17	715	NA	NA
730	Level 3	5 days	Mon 6/5/17	Fri 6/9/17	717	NA	NA
731	Level 4	5 days	Mon 6/12/17	Fri 6/16/17	719	NA	NA
735	**OFCI Items - Delivery to jobsite**	**105 days**	**Thu 12/15/16**	**Wed 5/10/17**		**Thu 12/15/16**	**NA**



Webster ISB Change Proposal Log
5/12/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Approved				$ 9,778.00		N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Approved			$ 962.00			N/A
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
CP-45	Shuttle Costs for 6 months	Approved - Contingency				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
CP-56	ASI#37 - Adding equipment to the BAS	Approved			$ 14,051.00			N/A
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Pending, RDS	$ 4,255.00					CAM Sr. needs to authorize. Webb comments rec'd and responded to on 4/7. Asked to lower price on 5/2.
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					Comments responded to on 3/1, new comments on 4/7 - ICON to respond
CP-71	Waterproofing North Site walls per RFI#359	Approved				$ 3,780.00		N/A
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-79	Gas Monitors in Room 137	Accepted			$ 772.00			N/A
CP-81	Site wall changes per RFI's and Rebar Submittals	Approved				$ 3,497.00		N/A
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Approved			$ 12,970.00			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Approved				$ 4,772.00		N/A
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					Tao email comments 3/15, sent to GECO on 3/27, responded to on 3/30. Ok pending credit review by CAM on 5/1
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revisions pe	Approved			$ 4,157.00			N/A
CP-92	Electronic Testing of Green Roof	Approved				$ 3,105.00		N/A
CP-93	Clerestory curtainwall anchorage - RFI#423	Approved				$ 4,439.00		N/A
CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize, ICON to revisit cost with vendor after 3/28 meeting review
CP-95	ASI#50 - Boiler Intake Air Revisions	Approved			$ 9,568.00			CAM Sr. Needs to authorize. ICON responded to Tao comments sent 4/14 on 4/19
CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-97	ASI-052 Wall hydrant relocation	Approved			$ 2,131.00			N/A
CP-98	RFI#448 Removal of window sill plates	Approved				$ 1,801.96		N/A
CP-99	East site wall waterproofing	Approved				$ 2,300.00		N/A
CP-100	RFI#442 Condensate Drain Piping	see CP-105						Paric pricing
CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
CP-102	N/A	N/A						N/A
CP-103	Gas Regulator Backing	Approved			$ 1,618.00			N/A
CP-104	EAB Room 358 Wall	Pending, RDS	$ 12,385.82					CAM Sr. Needs to authorize
CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Pending	$ 15,768.00					CAM Sr. Needs to authorize, ICON to Respond to Tao comments
CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Accepted			$ 24,027.48			N/A
CP-107	Elevator control room dampers	Accepted			$ 1,198.00			N/A
CP-109	RFI#479 Structural Closure at radius curtainwall	Paric pricing						Paric Pricing
CP-110	ASI#55 Site Lighting	Paric pricing						Paric Pricing
CP-111	ASI#56 Shade Revisions per Webster University	Approved			$ 53,160.00			N/A
CP-112	RFI#498 Emergency power to BMS, VAV, and phoenix power panels	Pending, RDS	$ 859.00					ICON to provide scope of work to GECO to price
CP-113	Lab Casework Vertical Grain Revision	Approved			$ (30,424.00)			N/A
CP-114	RFI#441 East Elevation structural steel window sill	Approved				$ 5,666.00		N/A
CP-115	RFI#440 Wall and Ceiling clarifications in Level 1 offices	Pending, RDS		$ 2,256.00				Paric Pricing. Clarify why mulion mate is 30LF and not 6LF
CP-116	Additional Column Cover material	Pending, RDS		$ 6,456.00				CAM Sr. Needs to authorize, Clarify if includes credit for 22's that are replaced by 24's
CP-117	Credit for Alternate Water Hammer Arrestors	Accepted			$ (17,893.00)			N/A
CP-118	RFI#475 Tapeable Diffusers in Lecture Hall	Pending, RDS		$ 2,085.00				Paric Pricing
CP-119	Twist lock to 3 prong adaptors at overhead service carriers	Paric pricing						Paric Pricing
CP-120	RFI#454 Structural Bracing at Coiling Fire Doors	Paric pricing						Paric Pricing
CP-121	ASI#57 -Aquarium and West Rain Garden Railing	Paric pricing - DDG						Paric Pricing
CP-122	RFI#505 Structural infill of gap in shelf angle	Pending, RDS (CAT#41)		$ 1,800.00				Paric Pricing
CP-123	Fume Hood Tissue Screen	Accepted			$ 2,059.67			Paric Pricing
CP-124	ELD Testing at Waterproofing underneath Pedestal Pavers	Accepted			$ 4,306.00			N/A
CP-125	ASI 58 HWP-1 Feeder Change	Pending, RDS	$ 3,356.00					CAM Sr. Needs to authorize, Tao Electrical comments OK.
CP-126	Aluminum plates at exposed backpans	Pending	$ 9,794.48					Paric Pricing
CP-127	ASI#53 Equipment Revisions	Pending	$ 6,810.00				CAM Sr. needs to authorize.	Yes water is installed. Tao electrical comments OK. DeLuca needs to respond to Webb comments. Responded on 5/10 with Q's.
CP-128	Alternate Facia Paint Color	Approved			$ 4,583.00			N/A
CP-129	ASI#59 Revised Services for LED Video Wall	Accepted			$ 15,789.04			N/A
CP-130	ASI#60 ISB-EAB Connector Details	Paric pricing - DDG						Paric Pricing
CP-131	Teaching kitchen oven change	Pending	$ 498.00					CAM Sr. Needs to authorize
CP-132	ASI#62 Alternative for ASI#043/CP-070 3 way Valves	Paric pricing						Paric Pricing
CP-133	ASI#63 Video Wall Framing revisions	Paric pricing						Paric Pricing
CP-134	ASI#64 Markerboard paint surface location revisions	Paric pricing						Paric Pricing
CP-135	ASI#61 Revise Valve for Kitchen Dishwasher	Paric pricing						Paric Pricing
CP-136	ASI#65 DI Water Service to future incubators added in ASI#053	Work will not be performed						N/A
CP-137	Custom color for Exterior openings XC270.1 and XC270.2	Paric pricing						Paric Pricing
CP-138	RFI#524 Terazzo at Carpet Areas	Paric pricing						Paric Pricing
CP-139	Room 342 Soffit changes	Pending	738.74					CAM Sr. Needs to authorize
CP-140	Acoustical wall changes	Paric pricing - DDG						Paric Pricing
CP-141	Add locks to cabinets in Teaching Kitchen 174	Paric Pricing						Paric Pricing
CP-142	4th Floor Area B Exit Lights	Pending		$ 1,582.00				Paric Pricing
CP-143	RFI #455 Switch at Coiling Door	Paric pricing						Paric Pricing
CP-144	RFI #536 Propose Alternate Comm Room Fitout Equipment	Paric pricing						Paric Pricing
CP-145	RFI#538 - Fan coil unit power feeds							
		TOTALS	$ 39,065.42	$ 23,698.00	$ 103,035.19	$ 299,263.31	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, May 16, 2017 01:30 PM

Meeting ID **000068** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery 7/3.		
	04/04/17	Lecture hall fabric stain treatment clarification received 4/4. Proceeding with stain treatment which will be 11 week lead time for chair delivery.		
	05/02/17	Utilizing BIM 360 during warranty phase		
	05/09/17	Custom color for mullion mate		
	05/16/17	Approval of interior glazing intersection		
	05/16/17	Sealant color selections for masonry from Cannon. No mockups have been installed due to lack of selections.		
	05/16/17	Dynamic joint AHJ correspondence on letterhead.		
	05/16/17	Elevator call button location		
	05/16/17	Approval of angle for SA light fixture RFI# 541		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27, 3/30, 4/28, 5/3, 5/4		
		27.5 Weather days used		
	09/13/16	6 week look-ahead attached.		
	05/02/17	Upcoming preinstallation meeting		
		No preinstall meetings currently scheduled.		
		Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000007	ASIs/RFIs/Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20		
		ASI#TBD - Light at west parking lot		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012	Change Proposals			
Open	07/05/16	See attached log		
	05/02/17	Next meeting date		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, May 23, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-521	Potentially	Riser Cables at Data Room Ceilings **Co-Author:**	Paric Corporation	Cannon Design	04/26/2017	05/03/2017		Pending	Pending Webster
RFI-522	Potentially	Kitchen Exhaust Fan 1 **Co-Author:**	Paric Corporation	Cannon Design	04/26/2017	05/03/2017		Pending	Needed by 5/5
RFI-532	Potentially	Paint color at exterior metal doors **Co-Author:**	Paric Corporation	Cannon Design	05/05/2017	05/12/2017		Pending	Need by 5/19
RFI-533	Potentially	CFCI equipment in mock exam rooms **Co-Author:**	Paric Corporation	Cannon Design	05/05/2017	05/12/2017		Pending	Pending Webster
RFI-534	Potentially	Reliance bollard finish **Co-Author:**	Paric Corporation	Cannon Design	05/05/2017	05/12/2017		Pending	Needed by 5/15
RFI-538	Potentially	Fan coil unit power feeds **Co-Author:**	Paric Corporation	Cannon Design	05/10/2017	05/17/2017		Pending	Need by 5/17
RFI-540	Potentially	Seam patterns in Area A Corridor **Co-Author:**	Paric Corporation	Cannon Design	05/12/2017	05/19/2017		Pending	
RFI-541	Potentially	Angle for perimeter lighting **Co-Author:**	Paric Corporation	Cannon Design	05/12/2017	05/19/2017		Pending	Need by 5/16

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	05/16/2017
Restrict Value of:	Create Date	Run Time:	07:49 AM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-007	1	East Retaining wall Masonry Sample		Submitted				05/08/2017	05/08/2017	8			Ca	Can we review today?
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-013	1	Primer Data Sheet for Loading Dock Handrails		Submitted				04/26/2017	04/26/2017	20			Car	Need by 5/31
Spec Section: 057100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057100-011	2	Stair 1 Wood Paneling Shop Drawings REV1		Submitted				05/11/2017	05/11/2017	5			Car	Need by 5/17
Spec Section: 089119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
089119-004	1	Exterior fixed louver color samples REV 1		Submitted					05/10/2017	6			Car	Need by 5/17
Spec Section: 098453														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
098453-001	1	Mullion Mate Color Samples REV 1		Submitted				04/17/2017	05/03/2017	13			C	Pending cost decision
Spec Section: 104313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
104313-001	1	AED cabinet product data		Submitted	04/15/2017	03/15/2017	04/01/2017	05/11/2017	05/11/2017	5			C	Need by 5/18
Spec Section: 104413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
104413-001	1	Fire Extinguisher Cabinets product data		Submitted	04/15/2017	03/15/2017	04/01/2017	05/11/2017	05/11/2017	5			Ca	Need by 5/18
Spec Section: 104416														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
104416-001	1	Fire extinguisher product data		Submitted	04/15/2017	03/01/2017	03/15/2017	05/11/2017	05/11/2017	5			Ca	Need 5/18

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 129300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
129300-002	1	Bike rack color samples		Submitted				05/04/2017	05/04/2017	12			Cannon Design	Need by 5/22

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	05/16/2017
Received From Partner:		Run Time:	08:21 AM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

LEED 2009 for New Construction and Major Renovations

Project Checklist

Webster University ISB

11/30/2015

Sustainable Sites — Possible Points: 26

16	6	4

Y	?	N	d/C				Notes
							Notes: Need to set LEED boundary for ISB, make sure LEED boundary of EAB & ISB do not overlap
Y			C	Prereq 1	Construction Activity Pollution Prevention		SWT, DMA, Paric Paric adhering to erosion plan issued.
1			d	Credit 1	Site Selection	1	SWT
5			d	Credit 2	Development Density and Community Connectivity	5	Establish Site Boundary
		1	d	Credit 3	Brownfield Redevelopment	1	WU
6			d	Credit 4.1	Alternative Transportation—Public Transportation Access	6	Need Metro Train Station & Bus Stops - Quantity, Distance, Frequency.
	1		d	Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1	Showers - .05% of FTE; within 200 yds of Bldg. Ent. 2 Showers in EAB; Max. FTE of EAB & ISB = 400
	3		d	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles	3	WU
2			d	Credit 4.4	Alternative Transportation—Parking Capacity	2	WU: Confirm - No new parking (Option-3)
	1		C	Credit 5.1	Site Development—Protect or Restore Habitat	1	SWT
	1		d	Credit 5.2	Site Development—Maximize Open Space	1	SWT, CD.
		1	d	Credit 6.1	Stormwater Design—Quantity Control	1	DMA: MSD has relaxed the detention requirement, they are not making us comply
1			d	Credit 6.2	Stormwater Design—Quality Control	1	DMA
1			C	Credit 7.1	Heat Island Effect—Non-roof	1	SWT
		1	d	Credit 7.2	Heat Island Effect—Roof	1	Gray TPO SRI-53 does not meet requirement
		1	d	Credit 8	Light Pollution Reduction	1	WTA to confirm

Water Efficiency — Possible Points: 10

4	4	2

Y	?	N					Notes
							Notes: Webb to check if ~~EAB~~ ISB fixtures meet the 40% reduction.
Y			d	Prereq 1	Water Use Reduction—20% Reduction		
	4		d	Credit 1	Water Efficient Landscaping	2 to 4	SWT
					Reduce by 50%	2	
					No Potable Water Use or Irrigation	4	
		2	d	Credit 2	Innovative Wastewater Technologies	2	
4			d	Credit 3	Water Use Reduction	2 to 4	WEBB
					Reduce by 30%	2	
					Reduce by 35%	3	
					4 Reduce by 40%	4	

10	10	15			Energy and Atmosphere	Possible Points: 35	
Y	?	N					Notes:
Y			C	Prereq 1	Fundamental Commissioning of Building Energy Systems		
Y			d	Prereq 2	Minimum Energy Performance		
Y			d	Prereq 3	Fundamental Refrigerant Management		Cadaver Lab DX system? Cold Room? Tie-in to exisitng EAB system.
6	5	8	d	Credit 1	Optimize Energy Performance	1 to 19	WTA to verify if there is any reduction in pts due to VE
					Improve by 12% for New Buildings or 8% for Existing Building Renovations	1	
					Improve by 14% for New Buildings or 10% for Existing Building Renovations	2	
					Improve by 16% for New Buildings or 12% for Existing Building Renovations	3	
					Improve by 18% for New Buildings or 14% for Existing Building Renovations	4	
					Improve by 20% for New Buildings or 16% for Existing Building Renovations	5	
				x	Improve by 22% for New Buildings or 18% for Existing Building Renovations	6	Per WTA lighting design will target to beat ASHRAE by 30%. Need buy-off from Gill with Webster University to use separate lighting controls from HVAC controls.
					Improve by 24% for New Buildings or 20% for Existing Building Renovations	7	
					Improve by 26% for New Buildings or 22% for Existing Building Renovations	8	
					Improve by 28% for New Buildings or 24% for Existing Building Renovations	9	
					Improve by 30% for New Buildings or 26% for Existing Building Renovations	10	
					Improve by 32% for New Buildings or 28% for Existing Building Renovations	11	
					Improve by 34% for New Buildings or 30% for Existing Building Renovations	12	
					Improve by 36% for New Buildings or 32% for Existing Building Renovations	13	
					Improve by 38% for New Buildings or 34% for Existing Building Renovations	14	
					Improve by 40% for New Buildings or 36% for Existing Building Renovations	15	
					Improve by 42% for New Buildings or 38% for Existing Building Renovations	16	
					Improve by 44% for New Buildings or 40% for Existing Building Renovations	17	
					Improve by 46% for New Buildings or 42% for Existing Building Renovations	18	
					Improve by 48%+ for New Buildings or 44%+ for Existing Building Renovations	19	
		7	d	Credit 2	On-Site Renewable Energy	1 to 7	Can solar be located on EAB or other campus building? Not to pursue confirmed by WU.
					1% Renewable Energy	1	Do Kinetic foot pads play a role? Not a considerable source.
					3% Renewable Energy	2	
					5% Renewable Energy	3	
					7% Renewable Energy	4	
					9% Renewable Energy	5	
					11% Renewable Energy	6	
					13% Renewable Energy	7	
2			C	Credit 3	Enhanced Commissioning	2	R&B

2			d	Credit 4	Enhanced Refrigerant Management	2	WTA
	3		c	Credit 5	Measurement and Verification	3	Not currently planned but it needs to be discussed with Owner.
	2		c	Credit 6	Green Power	2	Cannon to check with Owner. WU to provide input.

7	1	6			Materials and Resources	Possible Points: 14	
Y	?	N					
Y			d	Prereq 1	Storage and Collection of Recyclables		CD, WU
		3	C	Credit 1.1	Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 3	
					Reuse 55%	1	
					Reuse 75%	2	
					Reuse 95%	3	
		1	C	Credit 1.2	Building Reuse—Maintain 50% of Interior Non-Structural Elements	1	
2			C	Credit 2	Construction Waste Management	1 to 2	Paric Item
					50% Recycled or Salvaged	1	
					75% Recycled or Salvaged	2	
		2	C	Credit 3	Materials Reuse	1 to 2	
					Reuse 5%	1	
					Reuse 10%	2	
2			C	Credit 4	Recycled Content	1 to 2	CD specs
					10% of Content	1	
					20% of Content	2	
2			C	Credit 5	Regional Materials	1 to 2	CD specs, Paric
					10% of Materials	1	
					20% of Materials	2	
	1		C	Credit 6	Rapidly Renewable Materials	1	
1			C	Credit 7	Certified Wood	1	FSC certified - Doors, Reg. Cswk, Lab Cswk (Door & Drawer front), Wood Paneling.

Notes:

Paric tracking, currently around 85%

Paric to calculate upon approval of all job submittals

11	3	1				Indoor Environmental Quality	Possible Points:	15	
Y	?	N							Notes:
Y			d	Prereq 1	Minimum Indoor Air Quality Performance				WTA
Y			d	Prereq 2	Environmental Tobacco Smoke (ETS) Control				WTA
1			d	Credit 1	Outdoor Air Delivery Monitoring			1	WTA
	1		d	Credit 2	Increased Ventilation			1	WTA to review. Classroom/lab air/exhaust balance.
1			C	Credit 3.1	Construction IAQ Management Plan—During Construction			1	Paric
1			C	Credit 3.2	Construction IAQ Management Plan—Before Occupancy			1	Paric
1			C	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants			1	CD specs
1			C	Credit 4.2	Low-Emitting Materials—Paints and Coatings			1	CD specs
1			C	Credit 4.3	Low-Emitting Materials—Flooring Systems			1	CD specs
1			C	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products			1	CD specs
1			d	Credit 5	Indoor Chemical and Pollutant Source Control			1	WTA, CD 10' long entry mat or roll-out mats with weekly maintenance contract. WU to provide direction.
1			d	Credit 6.1	Controllability of Systems—Lighting			1	WTA: Lighting: We are specifying the necessary lighting controls. However, 90% of "individual workstations" will need "task" lighting they can control. Will the offices have fixed furniture where we can install a task lights? What other non-classroom/lab (faculty/staff) work stations do we have? There is flexibility on what constitutes a task light (it has to light the task and be separately switched).
		1	d	Credit 6.2	Controllability of Systems—Thermal Comfort			1	VE impact item. WTA to assess.
1			d	Credit 7.1	Thermal Comfort—Design			1	WTA
1			d	Credit 7.2	Thermal Comfort—Verification			1	WU, WTA
	1		d	Credit 8.1	Daylight and Views—Daylight			1	CD
	1		d	Credit 8.2	Daylight and Views—Views			1	CD

Paric developing plan with Icon, occurs after final clean.

1	5	0				Innovation and Design Process	Possible Points:	6	
Y	?	N							Notes:
	1		d/C	Credit 1.1	Innovation in Design: Specific Title			1	low mercury lighting. WTA to verify.
	1		d/C	Credit 1.2	Innovation in Design: Specific Title			1	fume hood commissioning - WU, WTA.
	1		d/C	Credit 1.3	Innovation in Design: Specific Title			1	green cleaning - didn't get on EAB. WU
	1		d/C	Credit 1.4	Innovation in Design: Specific Title			1	green education. WU
	1		d/C	Credit 1.5	Innovation in Design: Specific Title			1	???WTA to check past experience.
1			d/C	Credit 2	LEED Accredited Professional			1	

3	4	7				
Y	?	N				
		7	d/C	Credit 1.1	Regional Priority: On-Site Renewable energy	1 to 7
1	1		d/C	Credit 1.2	Regional Priority: Construction Waste Management	1 to 2
1	1		d/C	Credit 1.3	Regional Priority: Regional Materials	1 to 2
	1		d/C	Credit 1.4	Regional Priority: Site Selection	1
	1		d/C	Credit 1.5	Regional Priority: Site Development - Protect or Restore Habitat	1
1			d/C	Credit 1.6	Regional Priority: Stormwater Design - Quality Control	1

Regional Priority Credits — Possible Points: 4

Notes:

52	33	35

Total — Possible Points: 110

Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110

Webster ISB
OFCI Log
3/20/2017

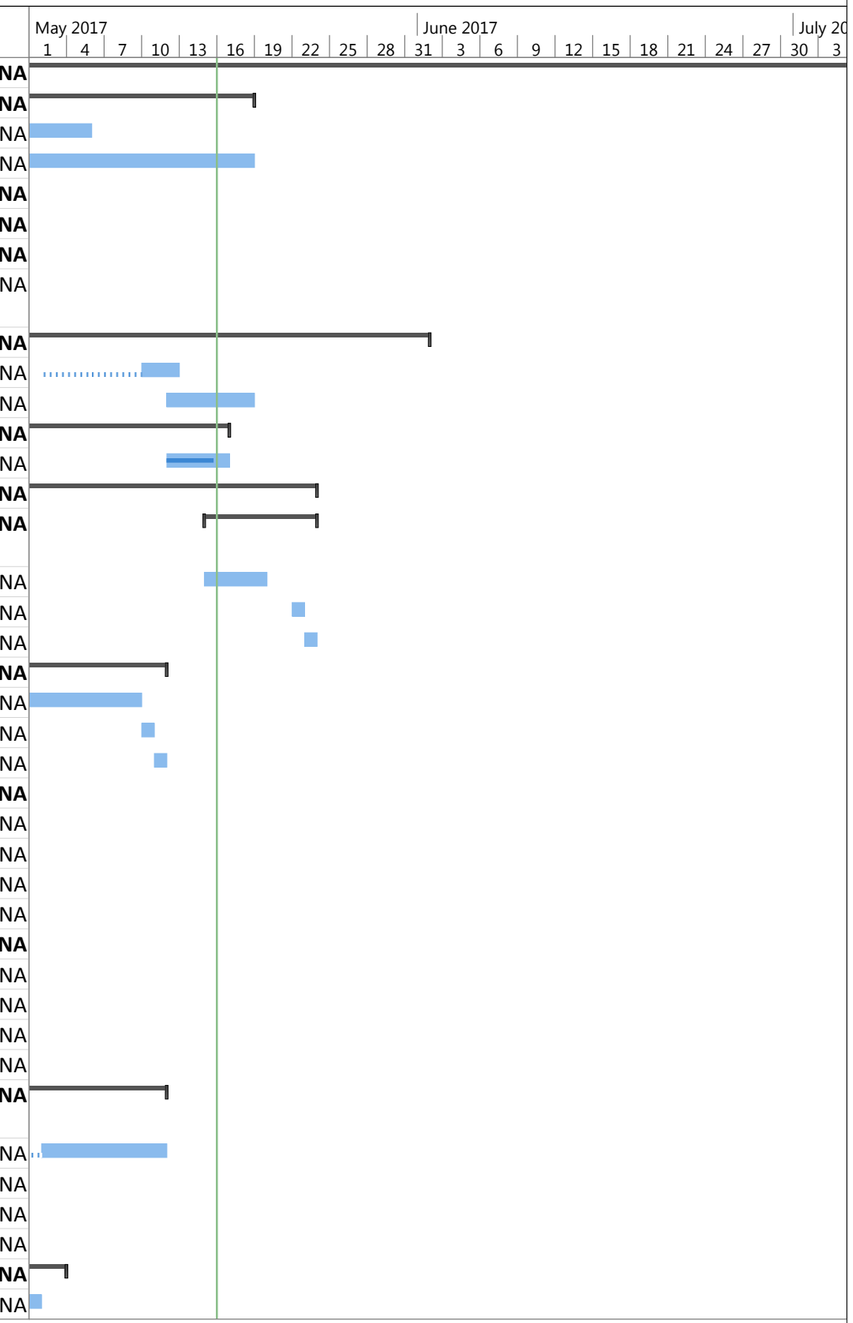
Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
1	**CONSTRUCTION**	**340.5 days**	**Wed 3/30/16**	**Thu 7/20/17**		**Wed 3/30/16**	**NA**
34	**Cx Activities**	**250 days**	**Fri 6/3/16**	**Thu 5/18/17**		**Fri 6/3/16**	**NA**
36	Mechanical Controls system installation	8 wks	Mon 3/13/17	Fri 5/5/17	667FF,668FF	NA	NA
37	O&M Procurement	50 wks	Fri 6/3/16	Thu 5/18/17		NA	NA
96	**DRILLED PIERS**	**111 days**	**Mon 5/23/16**	**Mon 10/24/16**		**Mon 5/23/16**	**NA**
103	**BUILDING STRUCTURE**	**241 days**	**Fri 5/27/16**	**Fri 4/28/17**		**Fri 5/27/16**	**NA**
104	**Tower Crane**	**241 days**	**Fri 5/27/16**	**Fri 4/28/17**		**Fri 5/27/16**	**NA**
114	Install sanitary laterial from MH X to Priest Garage	4 days	Tue 4/25/17	Fri 4/28/17	113FS+3 wks,614FF	NA	NA
203	**EXTERIOR SKIN & ROOF**	**131 days**	**Thu 12/1/16**	**Thu 6/1/17**		**Thu 12/1/16**	**NA**
236	Complete Backfill at sidewalk	3 days	Tue 5/2/17	Fri 5/12/17	235	Tue 5/2/17	NA
237	Install handrail at Green Roof	5 days	Fri 5/12/17	Thu 5/18/17	236FS-1 day	NA	NA
238	**Masonry**	**53 days**	**Fri 3/3/17**	**Tue 5/16/17**		**Fri 3/3/17**	**NA**
243	Wash Brick East & North Elevation	3 days	Fri 5/12/17	Tue 5/16/17	240,242	Fri 5/12/17	NA
244	**Curtainwall**	**124 days**	**Thu 12/1/16**	**Tue 5/23/17**		**Thu 12/1/16**	**NA**
245	**North Elevation Strip Window (Sequence 7 - North Strip Window)**	**7 days**	**Mon 5/15/17**	**Tue 5/23/17**	**217**	**NA**	**NA**
246	Installation	5 days	Mon 5/15/17	Fri 5/19/17	242FS+2 days	NA	NA
247	Water Spray Test Level 4	1 day	Mon 5/22/17	Mon 5/22/17	246	NA	NA
248	Sealant Testing	1 day	Tue 5/23/17	Tue 5/23/17	247	NA	NA
253	**East Elevation (Sequence 6 - D to F Line)**	**10 days**	**Fri 4/28/17**	**Thu 5/11/17**		**Fri 4/28/17**	**NA**
254	Installation	8 days	Fri 4/28/17	Tue 5/9/17		Fri 4/28/17	NA
255	Water Spray Test Levels 2 & 3	1 day	Wed 5/10/17	Wed 5/10/17	254	NA	NA
256	Sealant Testing	1 day	Thu 5/11/17	Thu 5/11/17	255	NA	NA
257	**South Elevation (Sequence 2)**	**97 days**	**Fri 12/9/16**	**Mon 4/24/17**		**Fri 12/9/16**	**NA**
258	Installation	17 wks	Fri 12/9/16	Thu 4/6/17		Fri 12/9/16	NA
259	Water Spray Test Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	258,264SS	NA	NA
260	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	259	NA	NA
261	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	259	NA	NA
262	**West Elevation (Sequence 1)**	**103 days**	**Thu 12/1/16**	**Mon 4/24/17**		**Thu 12/1/16**	**NA**
263	Installation	18 wks	Thu 12/1/16	Wed 4/5/17	455,195	Thu 12/1/16	NA
264	Water Spray Tests Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	263FS+8 days	NA	NA
265	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	264	NA	NA
266	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	264	NA	NA
267	**Northwest & West Elevation Area A (Sequence 4)**	**97 days**	**Wed 12/28/16**	**Thu 5/11/17**		**Wed 12/28/16**	**NA**
268	Installation	8 days	Wed 12/28/16	Thu 5/11/17	273	Wed 12/28/16	NA
269	Water Spray Tests Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	264SS	NA	NA
270	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	269	NA	NA
271	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	269	NA	NA
272	**Level 1 Elevation (Sequence 3)**	**68 days**	**Mon 1/30/17**	**Wed 5/3/17**		**NA**	**NA**
273	Installation	66 days	Mon 1/30/17	Mon 5/1/17		NA	NA



Webster University
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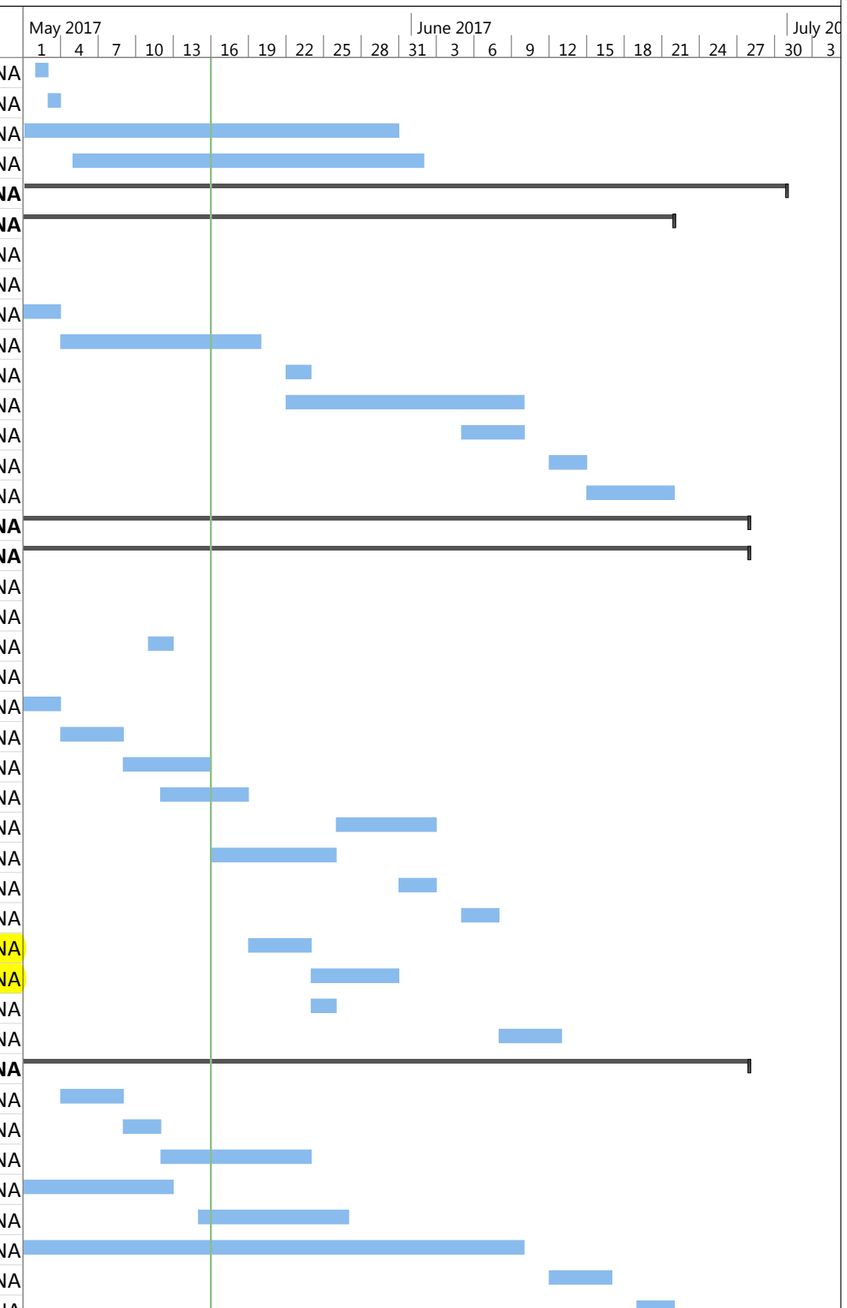
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
274	Water Spray Test	1 day	Tue 5/2/17	Tue 5/2/17	273	NA	NA
275	Sealant Testing	1 day	Wed 5/3/17	Wed 5/3/17	274	NA	NA
276	Exterior aluminum composite metal panel	25 days	Wed 4/26/17	Tue 5/30/17	226FS+12 wks	Wed 4/26/17	NA
278	Fiber Cement Siding	20 days	Fri 5/5/17	Thu 6/1/17	268FS-5 days,21	NA	NA
279	**INTERIOR FINISHES**	**292 days**	**Thu 5/19/16**	**Fri 6/30/17**		**Thu 5/19/16**	**NA**
280	**Level 0**	**187 days**	**Tue 10/4/16**	**Wed 6/21/17**		**Tue 10/4/16**	**NA**
290	Pipe Insulation	10 days	Mon 4/10/17	Fri 4/21/17		Mon 4/10/17	NA
291	Drywall	6 wks	Fri 2/3/17	Fri 4/28/17	286FS-2 days,28	Fri 2/3/17	NA
292	Drywall Taping	3 days	Mon 2/6/17	Wed 5/3/17	291	Mon 2/6/17	NA
293	Painting	12 days	Thu 5/4/17	Fri 5/19/17	292	NA	NA
294	Doors & Door Hardware	2 days	Mon 5/22/17	Tue 5/23/17	293	NA	NA
295	MEP Finishes	15 days	Mon 5/22/17	Fri 6/9/17	293	NA	NA
296	Misc. Finishes	5 days	Mon 6/5/17	Fri 6/9/17	295FF	NA	NA
297	Seal concrete Floor	3 days	Mon 6/12/17	Wed 6/14/17	296	NA	NA
298	Final Clean	5 days	Thu 6/15/17	Wed 6/21/17	296,297	NA	NA
299	**Level 1**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
300	**Area B**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
312	Painting and first coat of finish	7 days	Mon 2/27/17	Tue 3/7/17	311FF+2 days	Mon 2/27/17	NA
313	Interior Aluminum Frames	6 days	Wed 4/19/17	Wed 4/26/17	312FS+30 days	Wed 4/19/17	NA
314	Glass at Interior Aluminum Frames	2 days	Thu 5/11/17	Fri 5/12/17	313FS+10 days	NA	NA
317	Mitigation/Flooring	12 days	Wed 4/12/17	Thu 4/27/17	316	Wed 4/12/17	NA
318	Millwork/Casework	10 days	Thu 4/20/17	Wed 5/3/17	317FS-6 days	NA	NA
320	Acoustical Ceiling Pads 100%	3 days	Thu 5/4/17	Mon 5/8/17	318	NA	NA
321	Painting (finish coat)	5 days	Tue 5/9/17	Mon 5/15/17	318FS-4 days,31	NA	NA
322	Install base	5 days	Fri 5/12/17	Thu 5/18/17	321FS-2 days	NA	NA
323	Doors & Door Hardware	6 days	Fri 5/26/17	Fri 6/2/17	317FS-4 days,32	NA	NA
324	Terrazzo flooring	8 days	Tue 5/16/17	Thu 5/25/17	321	NA	NA
325	Misc. Finishes	3 days	Wed 5/31/17	Fri 6/2/17	323FF,324	NA	NA
326	Paric Pre-Punch	3 days	Mon 6/5/17	Wed 6/7/17	325	NA	NA
327	Lab Casework	3 days	Fri 5/19/17	Tue 5/23/17		NA	NA
328	Lab Casework MEP Trim Out	5 days	Wed 5/24/17	Tue 5/30/17	327	NA	NA
329	Install Base at Lab Casework	2 days	Wed 5/24/17	Thu 5/25/17	328SS	NA	NA
330	Final Clean	3 days	Thu 6/8/17	Mon 6/12/17	326,320	NA	NA
331	**Lecture Hall**	**63 days**	**Fri 3/31/17**	**Tue 6/27/17**		**Fri 3/31/17**	**NA**
335	Painting and first coat of finish	3 days	Thu 5/4/17	Mon 5/8/17	334	NA	NA
336	Install handrail	3 days	Tue 5/9/17	Thu 5/11/17	335	NA	NA
337	Mitigation/Flooring	8 days	Fri 5/12/17	Tue 5/23/17	335,336	NA	NA
338	Acoustical ceiling and wall system lead time	6 wks	Mon 4/3/17	Fri 5/12/17		Mon 4/3/17	NA
339	Acoustical ceiling and wall system installation	10 days	Mon 5/15/17	Fri 5/26/17	338	NA	NA
340	Lecture Hall Chair Lead time	10 wks	Mon 4/3/17	Fri 6/9/17		Mon 4/3/17	NA
341	Lecture Hall Chair Installation	5 days	Mon 6/12/17	Fri 6/16/17	340	NA	NA
342	Misc Finishes	3 days	Mon 6/19/17	Wed 6/21/17	339,341	NA	NA



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ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
343	Paric Pre-Punch	3 days	Thu 6/22/17	Mon 6/26/17	342	NA	NA
344	Final Clean	1 day	Tue 6/27/17	Tue 6/27/17	343	NA	NA
345	**Area A**	**134 days**	**Mon 12/19/16**	**Thu 6/22/17**		**Mon 12/19/16**	**NA**
356	Drywall Taping	10 days	Fri 4/14/17	Thu 4/27/17	355FF+4 days	NA	NA
357	Area A to Area B connector ceiling	4 days	Mon 5/8/17	Thu 5/11/17	355FS+10 days	NA	NA
358	Painting and first coat of finish	7 days	Tue 4/25/17	Wed 5/3/17	356FS-3 days	NA	NA
359	Interior Aluminum Frames	2 days	Thu 5/4/17	Fri 5/5/17	358	NA	NA
360	Glass at Interior Aluminum Frames	1 day	Mon 5/22/17	Mon 5/22/17	359FS+10 days	NA	NA
361	Acoustical Grid Ceilings	5 days	Thu 5/4/17	Wed 5/10/17	358	NA	NA
362	MEP Finishes	8 days	Mon 5/8/17	Wed 5/17/17	361FS-3 days	NA	NA
363	Engineer's above ceiling inspection	5 days	Fri 5/19/17	Thu 5/25/17	362FS+1 day	NA	NA
364	Mitigation/Flooring	15 days	Thu 5/18/17	Wed 6/7/17	362	NA	NA
365	Millwork & Lab Casework	9 days	Wed 5/31/17	Mon 6/12/17	364FS-6 days	NA	NA
366	Painting (finish coat)	5 days	Wed 6/7/17	Tue 6/13/17	365FS-4 days	NA	NA
367	Install base	5 days	Mon 6/12/17	Fri 6/16/17	366FS-2 days	NA	NA
368	Doors & Door Hardware	4 days	Fri 6/2/17	Wed 6/7/17	364FS-4 days	NA	NA
369	Misc. Finishes	2 days	Tue 6/6/17	Wed 6/7/17	368FF	NA	NA
370	Acoustical Ceiling Pads 100%	3 days	Tue 6/13/17	Thu 6/15/17	363,365	NA	NA
371	**Mechanical & Fire Pump Room**	**28 days**	**Wed 4/12/17**	**Fri 5/19/17**		**Wed 4/12/17**	**NA**
373	Acoustical Ceiling	15 days	Mon 5/1/17	Fri 5/19/17	372	Mon 5/1/17	NA
374	**Loading Dock Area**	**5 days**	**Thu 6/1/17**	**Wed 6/7/17**		**NA**	**NA**
375	Install and connect Lift	5 days	Thu 6/1/17	Wed 6/7/17	358FS+20 days	NA	NA
376	Install loading dock door	3 days	Thu 6/1/17	Mon 6/5/17	375SS	NA	NA
377	**Public Restroom**	**16 days**	**Thu 5/25/17**	**Thu 6/15/17**		**NA**	**NA**
378	Instal Ceramic Tile	10 days	Thu 5/25/17	Wed 6/7/17	573	NA	NA
379	MEP Trim Out	2 days	Thu 6/8/17	Fri 6/9/17	378	NA	NA
380	Install Counters and Partitions	3 days	Mon 6/12/17	Wed 6/14/17	379	NA	NA
381	Final Paint	1 day	Thu 6/15/17	Thu 6/15/17	380	NA	NA
382	Paric Pre-Punch	3 days	Fri 6/16/17	Tue 6/20/17	369,370	NA	NA
383	Final Clean	2 days	Wed 6/21/17	Thu 6/22/17	382	NA	NA
384	**Level 2**	**165 days**	**Wed 11/2/16**	**Tue 6/20/17**		**Wed 11/2/16**	**NA**
385	**Area B**	**163 days**	**Wed 11/2/16**	**Fri 6/16/17**		**Wed 11/2/16**	**NA**
397	Interior Aluminum Frames	6 days	Wed 4/19/17	Wed 4/26/17	396FS-4 days,31	Wed 4/19/17	NA
398	Glass at Interior Aluminum Frames	2 days	Thu 5/11/17	Fri 5/12/17	397FS+10 days	NA	NA
402	Mitigation/Flooring	10 days	Thu 4/20/17	Wed 5/3/17	399,400FS-3 day	Thu 4/20/17	NA
403	Acoustical Ceiling Pads 100%	3 days	Thu 5/4/17	Mon 5/8/17	402	NA	NA
404	Millwork/Casework	5 days	Tue 5/2/17	Mon 5/8/17	402FS-2 days	NA	NA
405	Painting (finish coat)	5 days	Thu 5/4/17	Wed 5/10/17	404FS-4 days,39	NA	NA
406	Install base	5 days	Tue 5/9/17	Mon 5/15/17	405FS-2 days	NA	NA
407	Doors & Door Hardware	6 days	Fri 4/28/17	Fri 5/5/17	402FS-4 days	NA	NA
408	Install plaster soundproofing in main corridor	6 days	Mon 5/15/17	Mon 5/22/17	597	NA	NA
409	Terrazzo flooring	8 days	Tue 5/23/17	Thu 6/1/17	408	NA	NA

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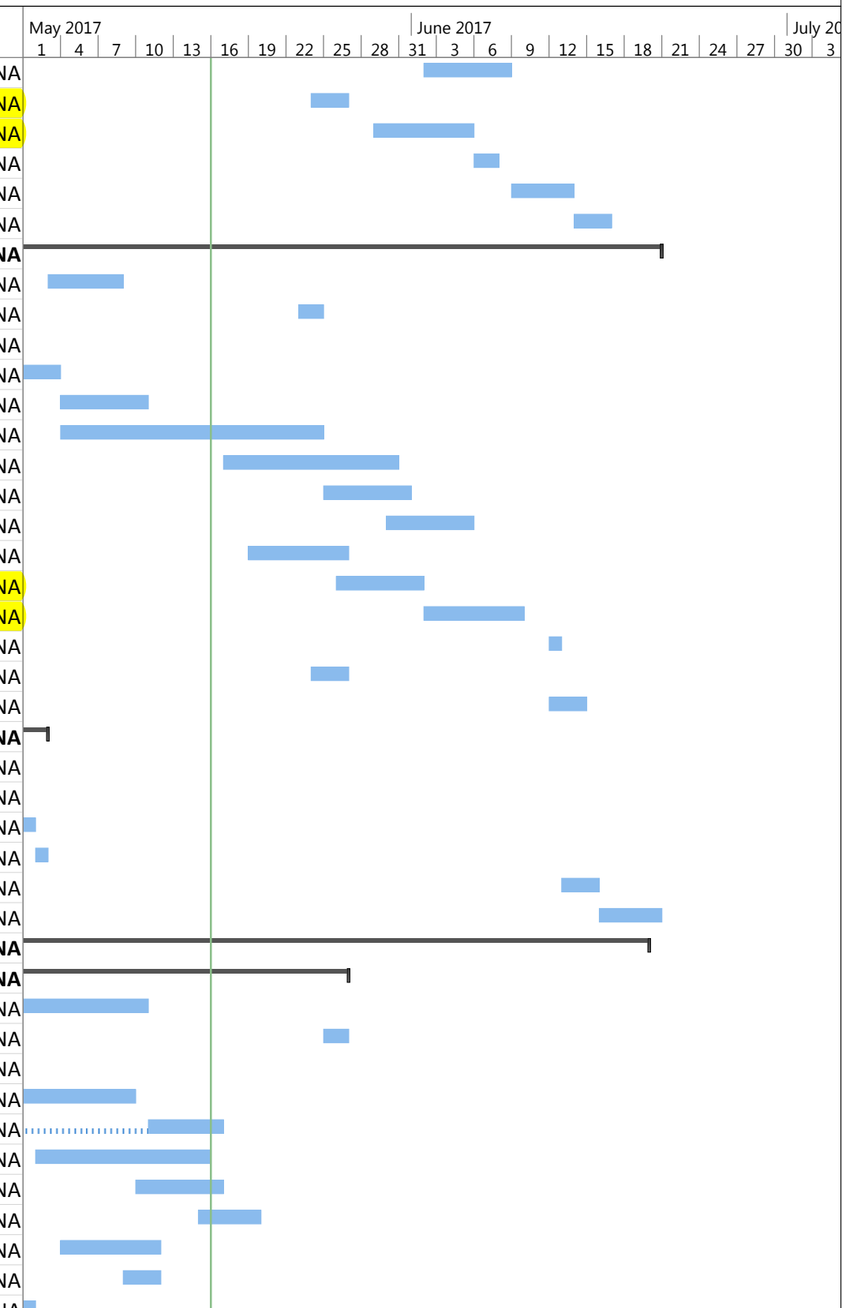
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
410	Misc. Finishes/shades/WAPs and cameras	5 days	Fri 6/2/17	Thu 6/8/17	407FF,409	NA	NA
411	Lab Casework	3 days	Wed 5/24/17	Fri 5/26/17	327	NA	NA
412	Lab Casework MEP Trim Out	6 days	Mon 5/29/17	Mon 6/5/17	411	NA	NA
413	Install Base at Lab Casework	2 days	Tue 6/6/17	Wed 6/7/17	412	NA	NA
414	Paric Pre-Punch	3 days	Fri 6/9/17	Tue 6/13/17	410,413	NA	NA
415	Final Clean	3 days	Wed 6/14/17	Fri 6/16/17	414	NA	NA
416	**Area A**	**141 days**	**Tue 12/6/16**	**Tue 6/20/17**		**Tue 12/6/16**	**NA**
429	Interior Aluminum Frames	4 days	Wed 5/3/17	Mon 5/8/17	428,531FS-5 day	NA	NA
430	Glass at Interior Aluminum Frames	2 days	Tue 5/23/17	Wed 5/24/17	429FS+10 days	NA	NA
431	Acoustical Grid Ceilings	7 days	Fri 4/14/17	Mon 4/24/17	428	Fri 4/14/17	NA
432	Ceiling MEP Finishes	10 days	Thu 4/20/17	Wed 5/3/17	431FS-3 days	NA	NA
433	Engineer's above ceiling inspection	5 days	Thu 5/4/17	Wed 5/10/17	432	NA	NA
434	Mitigation/Flooring	15 days	Thu 5/4/17	Wed 5/24/17	432	NA	NA
435	Millwork/Casework	10 days	Wed 5/17/17	Tue 5/30/17	434FS-6 days	NA	NA
436	Painting (finish coat)	5 days	Thu 5/25/17	Wed 5/31/17	435FS-4 days	NA	NA
437	Install base	5 days	Tue 5/30/17	Mon 6/5/17	436FS-2 days	NA	NA
438	Doors & Door Hardware	6 days	Fri 5/19/17	Fri 5/26/17	434FS-4 days	NA	NA
439	Lab Casework	5 days	Fri 5/26/17	Thu 6/1/17	327FS+2 days	NA	NA
440	Lab Casework MEP Trim Out	6 days	Fri 6/2/17	Fri 6/9/17	439	NA	NA
441	Install Base at Lab Casework	1 day	Mon 6/12/17	Mon 6/12/17	440	NA	NA
442	Misc. Finishes/shades/WAPs and cameras	3 days	Wed 5/24/17	Fri 5/26/17	438FF	NA	NA
443	Acoustical Ceiling Pads 100%	3 days	Mon 6/12/17	Wed 6/14/17	440	NA	NA
444	**Public Restroom**	**15 days**	**Wed 4/12/17**	**Tue 5/2/17**		**Wed 4/12/17**	**NA**
445	Instal Ceramic Tile	10 days	Wed 4/12/17	Tue 4/25/17		Wed 4/12/17	NA
446	MEP Trim Out	2 days	Wed 4/26/17	Thu 4/27/17	445	NA	NA
447	Install Counters and Partitions	2 days	Fri 4/28/17	Mon 5/1/17	446	NA	NA
448	Final Paint	1 day	Tue 5/2/17	Tue 5/2/17	447	NA	NA
449	Paric Pre-Punch	3 days	Tue 6/13/17	Thu 6/15/17	442,441	NA	NA
450	Final Clean	3 days	Fri 6/16/17	Tue 6/20/17	449,443,441	NA	NA
451	**Level 3**	**160 days**	**Tue 11/8/16**	**Mon 6/19/17**		**Tue 11/8/16**	**NA**
452	**Area B**	**144 days**	**Tue 11/8/16**	**Fri 5/26/17**		**Tue 11/8/16**	**NA**
465	Interior Aluminum Frames	11 days	Wed 4/26/17	Wed 5/10/17	397SS+5 days	NA	NA
466	Glass at Interior Aluminum Frames	2 days	Thu 5/25/17	Fri 5/26/17	465FS+10 days	NA	NA
468	Ceiling MEP Finishes	8 days	Wed 3/29/17	Fri 4/7/17	467FS-3 days	NA	NA
470	Mitigation/Flooring - Rooms	10 days	Wed 4/26/17	Tue 5/9/17	468FS-2 days	Wed 4/26/17	NA
471	Mitigation / Flooring - Corridors	4 days	Wed 4/26/17	Tue 5/16/17	465	Wed 4/26/17	NA
472	Millwork/Casework	10 days	Tue 5/2/17	Mon 5/15/17	470FS-6 days	NA	NA
473	Painting (finish coat)	5 days	Wed 5/10/17	Tue 5/16/17	472FS-4 days	NA	NA
474	Install base	5 days	Mon 5/15/17	Fri 5/19/17	473FS-2 days	NA	NA
475	Doors & Door Hardware	6 days	Thu 5/4/17	Thu 5/11/17	470FS-4 days	NA	NA
476	Misc. Finishes/shades/WAPs and cameras	3 days	Tue 5/9/17	Thu 5/11/17	475FF	NA	NA
477	Acoustical Ceiling Pads 100%	3 days	Thu 4/27/17	Mon 5/1/17	469	NA	NA



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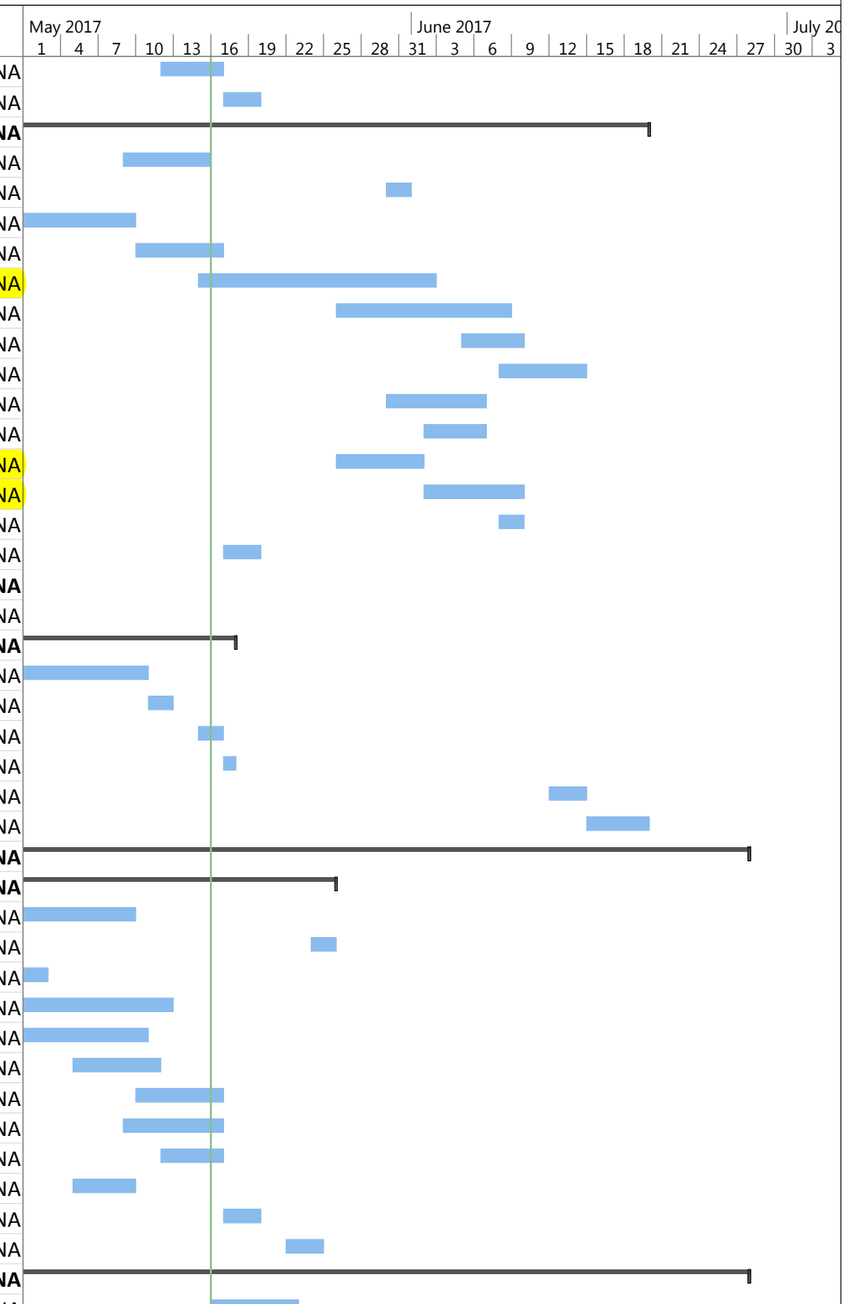
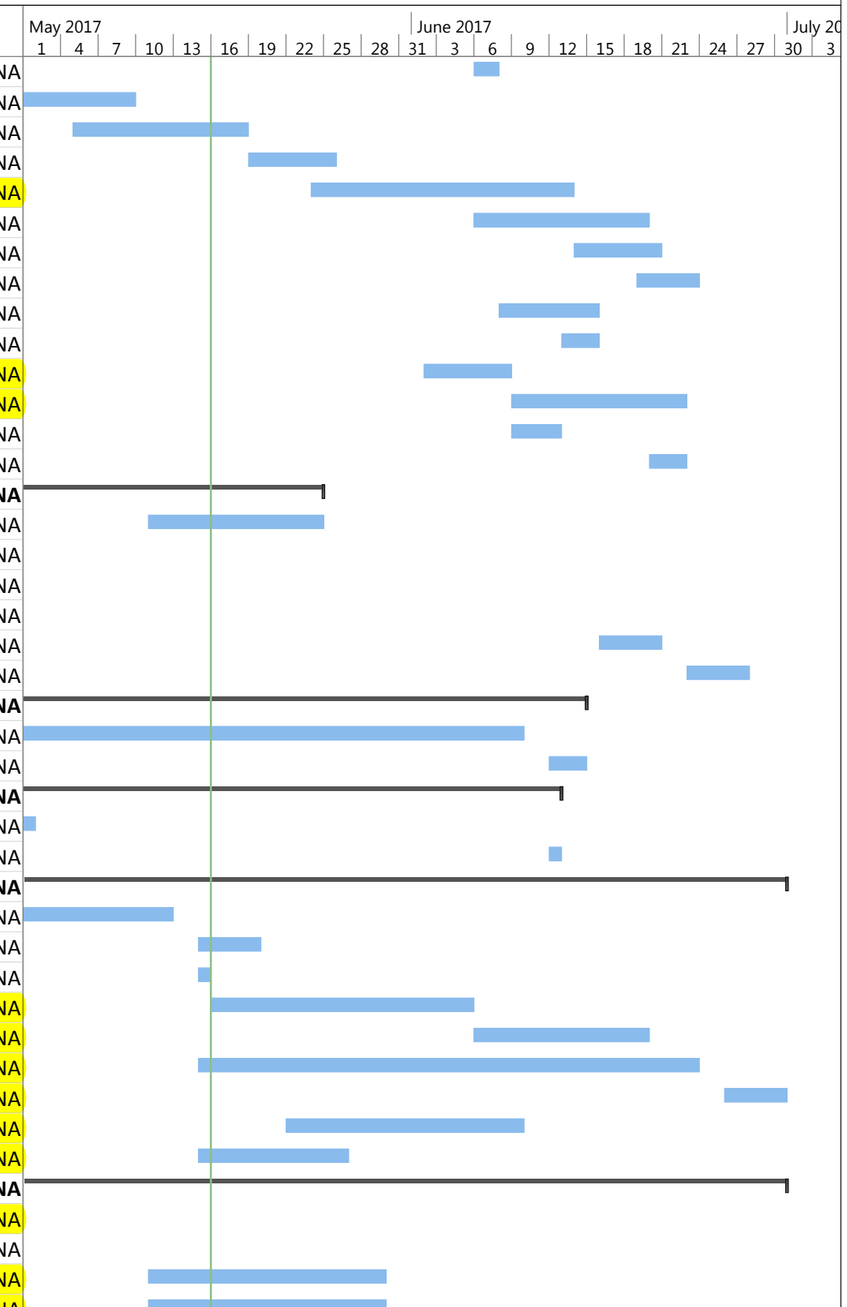
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
478	Paric Pre-Punch	3 days	Fri 5/12/17	Tue 5/16/17	476	NA	NA
479	Final Clean	3 days	Wed 5/17/17	Fri 5/19/17	478,477	NA	NA
480	**Area A**	**143 days**	**Thu 12/1/16**	**Mon 6/19/17**		**Thu 12/1/16**	**NA**
493	Interior Aluminum Frames	5 days	Tue 5/9/17	Mon 5/15/17	429	NA	NA
494	Glass at Interior Aluminum Frames	2 days	Tue 5/30/17	Wed 5/31/17	493FS+10 days	NA	NA
496	Ceiling MEP Finishes	10 days	Wed 4/26/17	Tue 5/9/17	495FS-3 days	NA	NA
497	Engineers Above Ceiling Punchlist	5 days	Wed 5/10/17	Tue 5/16/17	496	NA	NA
498	Mitigation/Flooring	15 days	Mon 5/15/17	Fri 6/2/17	497FS-2 days,49	NA	NA
499	Millwork/Casework	10 days	Fri 5/26/17	Thu 6/8/17	498FS-6 days	NA	NA
500	Painting (finish coat)	5 days	Mon 6/5/17	Fri 6/9/17	499FS-4 days	NA	NA
501	Install base	5 days	Thu 6/8/17	Wed 6/14/17	500FS-2 days	NA	NA
502	Doors & Door Hardware	6 days	Tue 5/30/17	Tue 6/6/17	498FS-4 days	NA	NA
503	Misc. Finishes/shades/WAPs and cameras	3 days	Fri 6/2/17	Tue 6/6/17	502FF	NA	NA
504	Lab Casework	5 days	Fri 5/26/17	Thu 6/1/17	439SS	NA	NA
505	Lab Casework MEP Trim Out	6 days	Fri 6/2/17	Fri 6/9/17	504	NA	NA
506	Install Base at Lab Casework	2 days	Thu 6/8/17	Fri 6/9/17	505FF	NA	NA
507	Acoustical Ceiling Pads 100%	3 days	Wed 5/17/17	Fri 5/19/17	497	NA	NA
508	**Cold room**	**9 days**	**Mon 4/17/17**	**Thu 4/27/17**		**Mon 4/17/17**	**NA**
510	Final Connections	7 days	Wed 4/19/17	Thu 4/27/17	509	NA	NA
511	**Public Restroom**	**15 days**	**Thu 4/27/17**	**Wed 5/17/17**		**Thu 4/27/17**	**NA**
512	Instal Ceramic Tile	10 days	Thu 4/27/17	Wed 5/10/17	445	Thu 4/27/17	NA
513	MEP Trim Out	2 days	Thu 5/11/17	Fri 5/12/17	512	NA	NA
514	Install Counters and Partitions	2 days	Mon 5/15/17	Tue 5/16/17	513	NA	NA
515	Final Paint	1 day	Wed 5/17/17	Wed 5/17/17	514	NA	NA
516	Paric Pre-Punch	3 days	Mon 6/12/17	Wed 6/14/17	503,506	NA	NA
517	Final Clean	3 days	Thu 6/15/17	Mon 6/19/17	516,507	NA	NA
518	**Level 4**	**231 days**	**Tue 8/9/16**	**Tue 6/27/17**		**Tue 8/9/16**	**NA**
519	**Area B**	**141 days**	**Thu 11/10/16**	**Thu 5/25/17**		**Thu 11/10/16**	**NA**
531	Interior Aluminum Frames	10 days	Wed 4/26/17	Tue 5/9/17	465SS	Wed 4/26/17	NA
532	Glass at Interior Aluminum Frames	2 days	Wed 5/24/17	Thu 5/25/17	531FS+10 days	NA	NA
535	Engineer's above ceiling inspection	5 days	Wed 4/26/17	Tue 5/2/17	534	Wed 4/26/17	NA
536	Mitigation/Flooring - Rooms and corridors	14 days	Tue 4/25/17	Fri 5/12/17	534FS-2 days	NA	NA
537	Millwork/Casework	10 days	Thu 4/27/17	Wed 5/10/17	536FS-12 days	NA	NA
538	Painting (finish coat)	5 days	Fri 5/5/17	Thu 5/11/17	537FS-4 days	NA	NA
539	Install base	5 days	Wed 5/10/17	Tue 5/16/17	538FS-2 days	NA	NA
540	Doors & Door Hardware	6 days	Tue 5/9/17	Tue 5/16/17	536FS-4 days	NA	NA
541	Misc. Finishes/shades/WAPs and cameras	3 days	Fri 5/12/17	Tue 5/16/17	540FF	NA	NA
542	Acoustical Ceiling Pads 100%	3 days	Fri 5/5/17	Tue 5/9/17	535FS+2 days	NA	NA
543	Paric Pre-Punch	3 days	Wed 5/17/17	Fri 5/19/17	541	NA	NA
544	Final Clean	3 days	Mon 5/22/17	Wed 5/24/17	543,542	NA	NA
545	**Area A**	**231 days**	**Tue 8/9/16**	**Tue 6/27/17**		**Tue 8/9/16**	**NA**
557	Interior Aluminum Frames	5 days	Tue 5/16/17	Mon 5/22/17	493	NA	NA



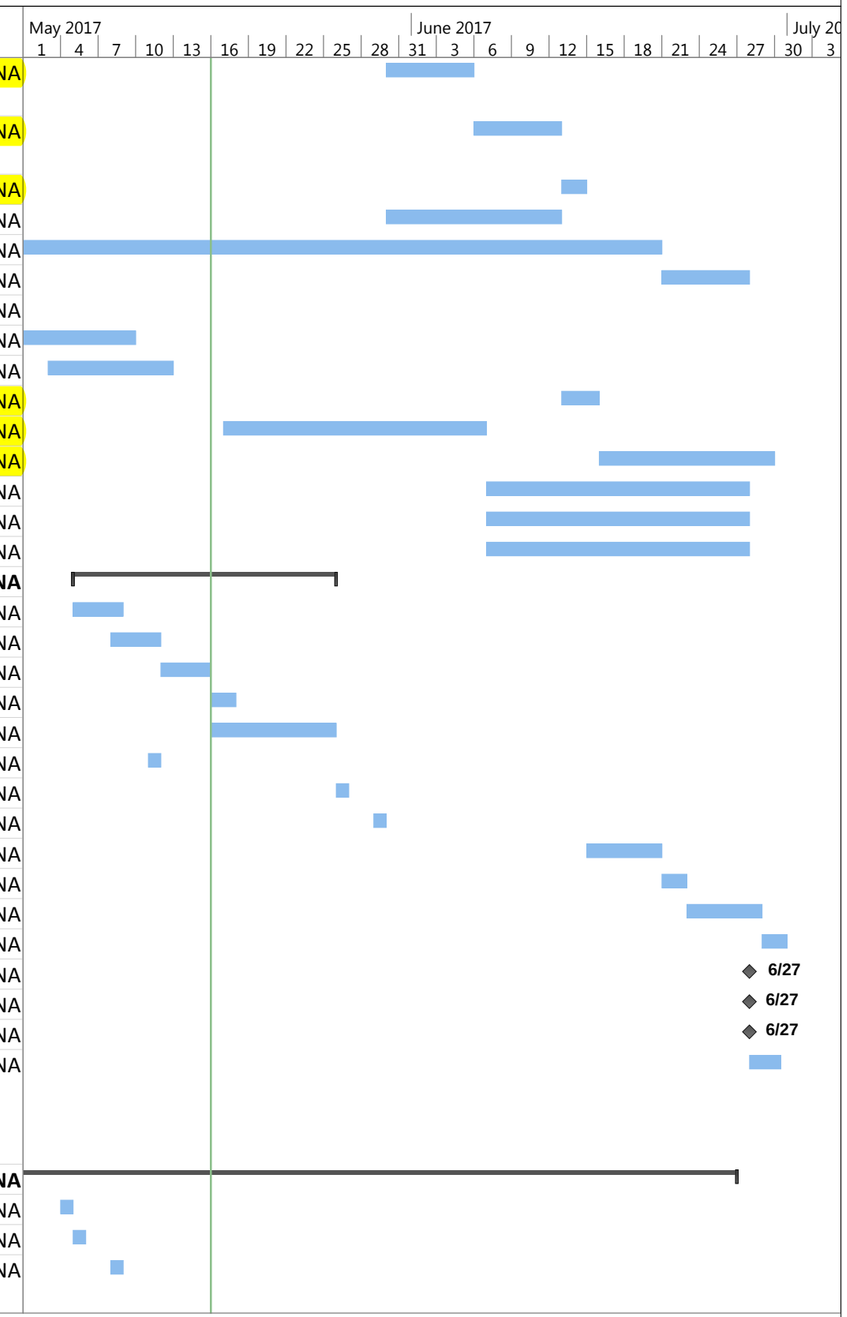
Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
558	Glass at Interior Aluminum Frames	2 days	Tue 6/6/17	Wed 6/7/17	557FS+10 days	NA	NA
559	Acoustical Grid Ceilings	7 days	Fri 4/28/17	Tue 5/9/17	556	Fri 4/28/17	NA
560	Ceiling MEP Finishes	10 days	Fri 5/5/17	Thu 5/18/17	559FS-3 days	NA	NA
561	Engineers Above Ceiling Punchlist	5 days	Fri 5/19/17	Thu 5/25/17	560	NA	NA
562	Mitigation/Flooring	15 days	Wed 5/24/17	Tue 6/13/17	561FS-2 days,56	NA	NA
563	Millwork/Casework	10 days	Tue 6/6/17	Mon 6/19/17	562FS-6 days	NA	NA
564	Painting (finish coat)	5 days	Wed 6/14/17	Tue 6/20/17	563FS-4 days	NA	NA
565	Install base	5 days	Mon 6/19/17	Fri 6/23/17	564FS-2 days	NA	NA
566	Doors & Door Hardware	6 days	Thu 6/8/17	Thu 6/15/17	562FS-4 days	NA	NA
567	Misc. Finishes/shades/WAPs and cameras	3 days	Tue 6/13/17	Thu 6/15/17	566FF	NA	NA
568	Lab Casework	5 days	Fri 6/2/17	Thu 6/8/17	504	NA	NA
569	Lab Casework MEP Trim Out	10 days	Fri 6/9/17	Thu 6/22/17	568	NA	NA
570	Install Base at Lab Casework	2 days	Fri 6/9/17	Mon 6/12/17	569SS	NA	NA
571	Acoustical Ceiling Pads 100%	3 days	Tue 6/20/17	Thu 6/22/17	569FF	NA	NA
572	**Public Restroom**	**207 days**	**Tue 8/9/16**	**Wed 5/24/17**		**NA**	**NA**
573	Instal Ceramic Tile	10 days	Thu 5/11/17	Wed 5/24/17	512	NA	NA
574	MEP Trim Out	2 days	Tue 8/9/16	Wed 8/10/16		NA	NA
575	Install Counters and Partitions	2 days	Thu 8/11/16	Fri 8/12/16	574	NA	NA
576	Final Paint	1 day	Mon 8/15/16	Mon 8/15/16	575	NA	NA
577	Paric Pre-Punch	3 days	Fri 6/16/17	Tue 6/20/17	567,570	NA	NA
578	Final Clean	3 days	Fri 6/23/17	Tue 6/27/17	577,571	NA	NA
579	**Elevator #2 (5 stop)**	**280 days**	**Thu 5/19/16**	**Wed 6/14/17**		**Thu 5/19/16**	**NA**
586	Temporary Use	40 days	Fri 4/14/17	Fri 6/9/17	585	Fri 4/14/17	NA
587	Final Inspection	3 days	Mon 6/12/17	Wed 6/14/17	586	NA	NA
588	**Elevator #1 (4 stop)**	**278 days**	**Thu 5/19/16**	**Mon 6/12/17**		**Thu 5/19/16**	**NA**
593	Installation	11 wks	Tue 2/14/17	Mon 5/1/17		Tue 2/14/17	NA
594	Final Inspection	1 day	Mon 6/12/17	Mon 6/12/17	587SS	NA	NA
595	**Stair #1**	**68 days**	**Wed 3/29/17**	**Fri 6/30/17**		**Wed 3/29/17**	**NA**
597	Install Steel Stringers	20 days	Mon 4/17/17	Fri 5/12/17	596	Mon 4/17/17	NA
598	Install Terrazzo landings	5 days	Mon 5/15/17	Fri 5/19/17	597	NA	NA
599	Field measure for stair railings	1 day	Mon 5/15/17	Mon 5/15/17	597	NA	NA
600	Fabricate stair railings	15 days	Tue 5/16/17	Mon 6/5/17	599	NA	NA
601	Install stair railings (glass and metal)	10 days	Tue 6/6/17	Mon 6/19/17	600	NA	NA
602	Fabricate terazzo treads	6 wks	Mon 5/15/17	Fri 6/23/17	597	NA	NA
603	Install terazzo treads	5 days	Mon 6/26/17	Fri 6/30/17	602	NA	NA
604	Install Feature Wall panels	15 days	Mon 5/22/17	Fri 6/9/17	598	NA	NA
605	Install Fire Rated Glass Enclosure	10 days	Mon 5/15/17	Fri 5/26/17	597	NA	NA
611	**SITEWORK**	**290 days**	**Mon 5/23/16**	**Fri 6/30/17**		**Mon 5/23/16**	**NA**
614	Storm Sewers (Structure 2 to Structure 8)	50 days	Mon 2/20/17	Fri 4/28/17		Mon 2/20/17	NA
617	Backfill West Rain Garden Retaining Wall	3 days	Wed 4/26/17	Fri 4/28/17	616	Wed 4/26/17	NA
618	Retaining Walls - East Side Adjacent to Building	13 days	Thu 5/11/17	Mon 5/29/17	240,242	NA	NA
619	Footing/Retaining wall at Screen wall	13 days	Thu 5/11/17	Mon 5/29/17	618SS	NA	NA



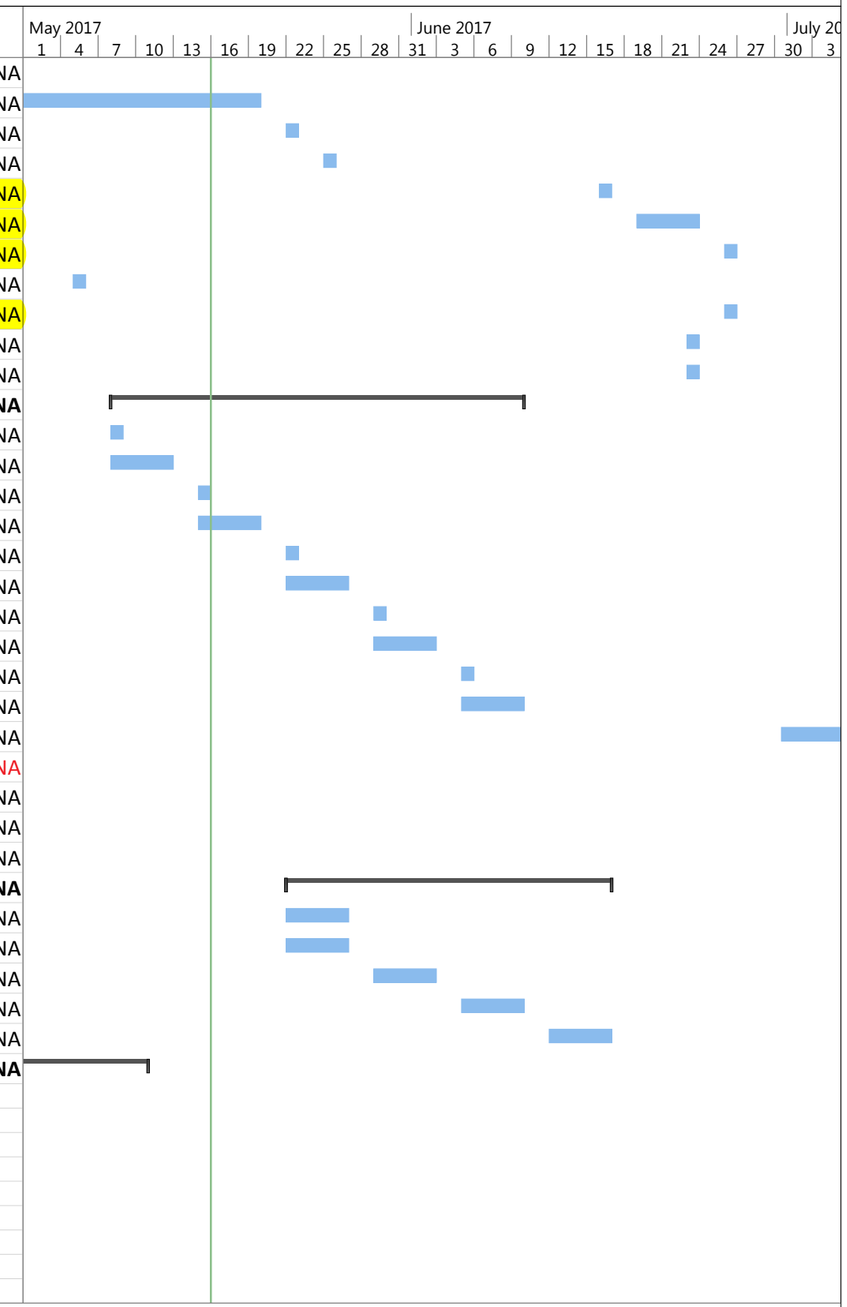
Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
620	Backfill and grade areas adjacent to east side of building	5 days	Tue 5/30/17	Mon 6/5/17	618	NA	NA
621	Generator, condensor pads, and lower access sidewalks	5 days	Tue 6/6/17	Mon 6/12/17	620	NA	NA
622	Set generator and condensing units	2 days	Tue 6/13/17	Wed 6/14/17	621	NA	NA
623	Masonry at Screen wall	10 days	Tue 5/30/17	Mon 6/12/17	619	NA	NA
626	Stair railing fabrication	8 wks	Wed 4/26/17	Tue 6/20/17	625	NA	NA
627	Courtyard stair railing install	5 days	Wed 6/21/17	Tue 6/27/17	626	NA	NA
629	Install light bollards in Courtyard	3 days	Fri 4/14/17	Tue 4/18/17	628SS	NA	NA
634	Install pavers in courtyard	10 days	Wed 4/26/17	Tue 5/9/17	632	NA	NA
635	Fine Grading - West and North side	8 days	Wed 5/3/17	Fri 5/12/17	616FS+5 days	NA	NA
636	Fine Grading - East side	3 days	Tue 6/13/17	Thu 6/15/17	623	NA	NA
637	Concrete Sidewalks & Paving - West side	15 days	Wed 5/17/17	Tue 6/6/17	616,238	NA	NA
638	Concrete Sidewalks & Paving - East side	10 days	Fri 6/16/17	Thu 6/29/17	636	NA	NA
639	Concrete Pavers	15 days	Wed 6/7/17	Tue 6/27/17	637	NA	NA
640	Misc. Site Finishes - West and North Side	15 days	Wed 6/7/17	Tue 6/27/17	639SS	NA	NA
641	Landscaping & Irrigation	15 days	Wed 6/7/17	Tue 6/27/17	640SS	NA	NA
643	**Portico Schedule**	**15 days**	**Fri 5/5/17**	**Thu 5/25/17**		**Fri 5/5/17**	**NA**
644	Remove ceiling panels	2 days	Fri 5/5/17	Mon 5/8/17		Fri 5/5/17	NA
645	Remove brick wall and slab & pavers	4 days	Mon 5/8/17	Thu 5/11/17	644FS-1 day	NA	NA
646	Re-pour slab	2 days	Fri 5/12/17	Mon 5/15/17	645	NA	NA
647	Install wall framing and blocking	2 days	Tue 5/16/17	Wed 5/17/17	646	NA	NA
648	Overhead & wall MEPFP rough-in	8 days	Tue 5/16/17	Thu 5/25/17	646	NA	NA
649	Backfill area between EAB and ISB	1 day	Thu 5/11/17	Thu 5/11/17	645FF	NA	NA
650	Plywood at Ceiling	1 day	Fri 5/26/17	Fri 5/26/17	648	NA	NA
651	AVB at ceiling	1 day	Mon 5/29/17	Mon 5/29/17	650	NA	NA
652	Install aluminum framing & doors (avail 6/15)	4 days	Thu 6/15/17	Tue 6/20/17	651FS+12 days	NA	NA
653	Framing and drywall at ceiling and walls	2 days	Wed 6/21/17	Thu 6/22/17	652	NA	NA
654	Tape and Paint drywall ceilings and walls	4 days	Fri 6/23/17	Wed 6/28/17	653	NA	NA
655	Walk-off Mat installation	2 days	Thu 6/29/17	Fri 6/30/17	654	NA	NA
656	Weather Allowance (25 days originally)	0 days	Tue 6/27/17	Tue 6/27/17	588,579,383,298	NA	NA
657	Weather day used - 4/11/16	0 days	Tue 6/27/17	Tue 6/27/17	656	NA	NA
658	Weather Day - 5/12/16 (with earthwork)	0 days	Tue 6/27/17	Tue 6/27/17	657	NA	NA
659	Weather Days 1/2 day 5/16, 5/17, 5/26, 5/27, 5/31, 7/7 (with earthwork), 8/2 with concrete, 8/15, 8/16, 1/2 day 9/8, 10/19, 11/8, 11/18, 11/28, 12/19, 1/10, 1/12, 1/13, 1/16, 1/19, 3/28, 3/20, 4/28, 5/3, 5/4	2.5 days	Wed 6/28/17	Fri 6/30/17	658	NA	NA
661	**HVAC Startup**	**62 days**	**Fri 3/31/17**	**Mon 6/26/17**		**Fri 3/31/17**	**NA**
667	AHU 1&2 Startup	1 day	Thu 5/4/17	Thu 5/4/17	665FS+8 days	NA	NA
668	AHU 3&4 Startup	1 day	Fri 5/5/17	Fri 5/5/17	665FS+9 days	NA	NA
669	Building Conditioning with Permanent HVAC system	1 day	Mon 5/8/17	Mon 5/8/17	668	NA	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
670	RO Skid Delivery	1 day	Fri 4/14/17	Fri 4/14/17	586SS	NA	NA
671	RO Skid wiring/connection	5 wks	Mon 4/17/17	Fri 5/19/17	670	NA	NA
672	RO startup	1 day	Mon 5/22/17	Mon 5/22/17	671	NA	NA
673	HEF-1 startup	1 day	Thu 5/25/17	Thu 5/25/17		NA	NA
674	Install Gas Service & Set Permanent Gas Meter	1 day	Fri 6/16/17	Fri 6/16/17	636	NA	NA
675	Connect permanent gas service to boilers	5 days	Mon 6/19/17	Fri 6/23/17	674	NA	NA
676	Startup of boilers	1 day	Mon 6/26/17	Mon 6/26/17	675	NA	NA
677	Startup of Fire pump	1 day	Fri 5/5/17	Fri 5/5/17		NA	NA
678	Hot Water Heater Startup	1 day	Mon 6/26/17	Mon 6/26/17	676SS	NA	NA
679	Central Air Startup	1 day	Fri 6/23/17	Fri 6/23/17	569	NA	NA
680	Central Vac Startup	1 day	Fri 6/23/17	Fri 6/23/17	569	NA	NA
681	**Test and Balance**	**25 days**	**Mon 5/8/17**	**Fri 6/9/17**		**NA**	**NA**
682	Energize power to L-0	1 day	Mon 5/8/17	Mon 5/8/17	683SS	NA	NA
683	Test and Balance L-0	1 wk	Mon 5/8/17	Fri 5/12/17	668	NA	NA
684	Energize Power to L-1	1 day	Mon 5/15/17	Mon 5/15/17	685SS	NA	NA
685	Test and Balance L-1	1 wk	Mon 5/15/17	Fri 5/19/17	683	NA	NA
686	Energize Power to L-2	1 day	Mon 5/22/17	Mon 5/22/17	687SS	NA	NA
687	Test and Balance L-2	1 wk	Mon 5/22/17	Fri 5/26/17	685	NA	NA
688	Energize Power to L-3	1 day	Mon 5/29/17	Mon 5/29/17	689SS	NA	NA
689	Test and Balance L-3	1 wk	Mon 5/29/17	Fri 6/2/17	687	NA	NA
690	Energize Power to L-4	1 day	Mon 6/5/17	Mon 6/5/17	691SS	NA	NA
691	Test and Balance L-4	1 wk	Mon 6/5/17	Fri 6/9/17	689	NA	NA
692	Punch List reconciliation	3 days	Fri 6/30/17	Thu 7/6/17	659	NA	NA
693	SUBSTANTIAL COMPLETION	0 days	Thu 7/6/17	Thu 7/6/17	692	NA	NA
694	Owner Move In	0 days	Thu 7/6/17	Thu 7/6/17	693	NA	NA
695	Punch List Completion	10 days	Thu 7/6/17	Thu 7/20/17	693	NA	NA
696	FINAL COMPLETION	0 days	Thu 7/20/17	Thu 7/20/17	695	NA	NA
698	**Cx Testing Period**	**20 days**	**Mon 5/22/17**	**Fri 6/16/17**		**NA**	**NA**
699	Level 0	5 days	Mon 5/22/17	Fri 5/26/17	685	NA	NA
700	Level 1	5 days	Mon 5/22/17	Fri 5/26/17	685	NA	NA
701	Level 2	5 days	Mon 5/29/17	Fri 6/2/17	687	NA	NA
702	Level 3	5 days	Mon 6/5/17	Fri 6/9/17	689	NA	NA
703	Level 4	5 days	Mon 6/12/17	Fri 6/16/17	691	NA	NA
707	**OFCI Items - Delivery to jobsite**	**105 days**	**Thu 12/15/16**	**Wed 5/10/17**		**Thu 12/15/16**	**NA**



Webster ISB Change Proposal Log
5/12/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Approved				$ 9,778.00		N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Approved			$ 962.00			N/A
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
CP-45	Shuttle Costs for 6 months	Approved - Contingency				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
CP-56	ASI#37 - Adding equipment to the BAS	Approved			$ 14,051.00			N/A
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Pending, RDS	$ 4,255.00					CAM Sr. needs to authorize. Webb comments rec'd and responded to on 4/7. Asked to lower price on 5/2.
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					Comments responded to on 3/1, new comments on 4/7 - ICON to respond
CP-71	Waterproofing North Site walls per RFI#359	Approved				$ 3,780.00		N/A
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-79	Gas Monitors in Room 137	Accepted			$ 772.00			N/A
CP-81	Site wall changes per RFI's and Rebar Submittals	Approved				$ 3,497.00		N/A
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Approved			$ 12,970.00			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Approved				$ 4,772.00		N/A
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					Tao email comments 3/15, sent to GECO on 3/27, responded to on 3/30. Ok pending credit review by CAM on 5/1
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revisions pe	Approved			$ 4,157.00			N/A
CP-92	Electronic Testing of Green Roof	Approved				$ 3,105.00		N/A
CP-93	Clerestory curtainwall anchorage - RFI#423	Approved				$ 4,439.00		N/A
CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize, ICON to revisit cost with vendor after 3/28 meeting review
CP-95	ASI#50 - Boiler Intake Air Revisions	Approved			$ 9,568.00			CAM Sr. Needs to authorize. ICON responded to Tao comments sent 4/14 on 4/19
CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-97	ASI-052 Wall hydrant relocation	Approved			$ 2,131.00			N/A
CP-98	RFI#448 Removal of window sill plates	Approved				$ 1,801.96		N/A
CP-99	East site wall waterproofing	Approved				$ 2,300.00		N/A
CP-100	RFI#442 Condensate Drain Piping	see CP-105						Paric pricing
CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
CP-102	N/A	N/A						N/A
CP-103	Gas Regulator Backing	Approved			$ 1,618.00			N/A
CP-104	EAB Room 358 Wall	Pending, RDS	$ 12,385.82					CAM Sr. Needs to authorize
CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Pending	$ 15,768.00					CAM Sr. Needs to authorize, ICON to Respond to Tao comments
CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Accepted			$ 24,027.48			N/A
CP-107	Elevator control room dampers	Accepted			$ 1,198.00			N/A
CP-109	RFI#479 Structural Closure at radius curtainwall	Paric pricing						Paric Pricing
CP-110	ASI#55 Site Lighting	Paric pricing						Paric Pricing
CP-111	ASI#56 Shade Revisions per Webster University	Approved			$ 53,160.00			N/A
CP-112	RFI#498 Emergency power to BMS, VAV, and phoenix power panels	Pending, RDS	$ 859.00					ICON to provide scope of work to GECO to price
CP-113	Lab Casework Vertical Grain Revision	Approved			$ (30,424.00)			N/A
CP-114	RFI#441 East Elevation structural steel window sill	Approved				$ 5,666.00		N/A
CP-115	RFI#440 Wall and Ceiling clarifications in Level 1 offices	Pending, RDS		$ 2,256.00				Paric Pricing. Clarify why mulion mate is 30LF and not 6LF
CP-116	Additional Column Cover material	Pending		$ 6,456.00				CAM Sr. Needs to authorize, Clarify if includes credit for 22's that are replaced by 24's
CP-117	Credit for Alternate Water Hammer Arrestors	Accepted			$ (17,893.00)			N/A
CP-118	RFI#475 Tapeable Diffusers in Lecture Hall	Paric pricing						Paric Pricing
CP-119	Twist lock to 3 prong adaptors at overhead service carriers	Paric pricing						Paric Pricing
CP-120	RFI#454 Structural Bracing at Coiling Fire Doors	Paric pricing						Paric Pricing
CP-121	ASI#57 -Aquarium and West Rain Garden Railing	Paric pricing - DDG						Paric Pricing
CP-122	RFI#505 Structural infill of gap in shelf angle	Paric pricing, CAT#41						Paric Pricing
CP-123	Fume Hood Tissue Screen	Accepted			$ 2,059.67			Paric Pricing
CP-124	ELD Testing at Waterproofing underneath Pedestal Pavers	Accepted			$ 4,306.00			N/A
CP-125	ASI 58 HWP-1 Feeder Change	Pending, RDS	$ 3,356.00					CAM Sr. Needs to authorize, Tao Electrical comments OK.
CP-126	Aluminum plates at exposed backpans	Pending	$ 9,794.48					Paric Pricing
CP-127	ASI#53 Equipment Revisions	Pending	$ 6,810.00				CAM Sr. needs to authorize.	Yes water is installed. Tao electrical comments OK. DeLuca needs to respond to Webb comments. Responded on 5/10 with Q's.
CP-128	Alternate Facia Paint Color	Approved			$ 4,583.00			N/A
CP-129	ASI#59 Revised Services for LED Video Wall	Accepted			$ 15,789.04			N/A
CP-130	ASI#60 ISB-EAB Connector Details	Paric pricing - DDG						Paric Pricing
CP-131	Teaching kitchen oven change	Pending	$ 498.00					CAM Sr. Needs to authorize
CP-132	ASI#62 Alternative for ASI#043/CP-070 3 way Valves	Paric pricing						Paric Pricing
CP-133	ASI#63 Video Wall Framing revisions	Paric pricing						Paric Pricing
CP-134	ASI#64 Markerboard paint surface location revisions	Paric pricing						Paric Pricing
CP-135	ASI#61 Revise Valve for Kitchen Dishwasher	Paric pricing						Paric Pricing
CP-136	ASI#65 DI Water Service to future incubators added in ASI#053	Work will not be performed						N/A
CP-137	Custom color for Exterior openings XC270.1 and XC270.2	Paric pricing						Paric Pricing
CP-138	RFI#524 Terazzo at Carpet Areas	Paric pricing						Paric Pricing
CP-139	Room 342 Soffit changes	Pending	738.74					CAM Sr. Needs to authorize
CP-140	Acoustical wall changes	Paric pricing - DDG						Paric Pricing
CP-141	Add locks to cabinets in Teaching Kitchen 174	Paric Pricing						Paric Pricing
CP-142	4th Floor Area B Exit Lights	Paric Pricing, RDS		$ 1,582.00				Paric Pricing
CP-143	RFI #455 Switch at Coiling Door	Paric pricing						Paric Pricing
CP-144	RFI #536 Propose Alternate Comm Room Fitout Equipment	Paric pricing						Paric Pricing
		TOTALS	$ 39,065.42	$ 19,813.00	$ 103,035.19	$ 299,263.31	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, May 9, 2017 01:30 PM

Meeting ID **000067** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	02/21/17	Masonry review on 5/9/17 OSHA Inspection on 5/9/17		
	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery 5/19.		
	04/04/17	Lecture hall fabric stain treatment clarification received 4/4. Proceeding with stain treatment which will be 11 week lead time for chair delivery.		
	04/18/17	Stair #1 light fixture		
	05/02/17	Utilizing BIM 360 during warranty phase		
	05/09/17	Lecture hall and loading dock stairs		
	05/09/17	Stair 1 wood coordination meeting		
	05/09/17	Switch location at coiling doors		
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24. Ahern responded on 3/7. Scheduling conference call with FM Global and Ahern on 3/15. 3/21 - Paric has provided additional information to FM Global and they should be able to finish their report to their owner. 4/4/17 - Official FM Global response with contractor's comments to be issued back to Webster this week. 4/11/17 - Pending additional clarification per request of Patrick Garner.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27, 3/30, 4/28, 5/3, 5/4 27.5 Weather days used		
	09/13/16	6 week look-ahead attached.		
	05/02/17	Upcoming preinstallation meeting No preinstall meetings currently scheduled. Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs/RFIs/Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20 ASI#TBD - Light at west parking lot		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012	Change Proposals			
Open	07/05/16	See attached log		
	05/02/17	Next meeting date		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, May 16, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	*Cost*	*Subject*	*From Company*	*To Company*	*Date Created*	*Date Required*	*Date Answered*	*Status*	*Answered By*
RFI-521	Potentially	Riser Cables at Data Room Ceilings ***Co-Author:***	Paric Corporation	Cannon Design	04/26/2017	05/03/2017		Pending	Pending Webster
RFI-522	Potentially	Kitchen Exhaust Fan 1 ***Co-Author:***	Paric Corporation	Cannon Design	04/26/2017	05/03/2017		Pending	Needed by 5/5
RFI-528	Potentially	East side site wall clarifications ***Co-Author:***	Paric Corporation	Cannon Design	05/04/2017	05/11/2017		Pending	Need by 5/12
RFI-531	Potentially	Transfer duct conflicts in rooms 452,454,and 456 ***Co-Author:***	Paric Corporation	Cannon Design	05/04/2017	05/11/2017		Pending	Need by 5/10
RFI-532	Potentially	Paint color at exterior metal doors ***Co-Author:***	Paric Corporation	Cannon Design	05/05/2017	05/12/2017		Pending	
RFI-533	Potentially	CFCI equipment in mock exam rooms ***Co-Author:***	Paric Corporation	Cannon Design	05/05/2017	05/12/2017		P	Discussed with Craig - pending Webster input
RFI-534	Potentially	Reliance bollard finish ***Co-Author:***	Paric Corporation	Cannon Design	05/05/2017	05/12/2017		Pe	Need by 5/15 3-4 week lead time
RFI-536	Potentially	Proposed alternate comm room fitout equipment ***Co-Author:***	Paric Corporation	Cannon Design	05/08/2017	05/15/2017		Pending	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	05/09/2017
Restrict Value of:	Create Date	Run Time:	12:13 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-007	1	East Retaining wall Masonry Sample		Submitted				05/08/2017	05/08/2017	1				Additional sample coming this week, prefer to review at the same time.
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-013	1	Primer Data Sheet for Loading Dock Handrails		Submitted				04/26/2017	04/26/2017	13			Cannon Design	
~~055213-014~~	~~1~~	~~Loading Dock Rails Shop Drawings~~		~~Submitted~~				~~04/26/2017~~	~~04/26/2017~~	~~13~~			~~Cannon Design~~	
Spec Section: 098453														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
098453-001	1	Mullion Mate Color Samples REV 1		Submitted				04/17/2017	05/03/2017	6			Cannon D	Need by 5/11
Spec Section: 129300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
129300-002	1	Bike rack color samples		Submitted				05/04/2017	05/04/2017	5			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	05/09/2017
Received From Partner:		Run Time:	12:14 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

LEED 2009 for New Construction and Major Renovations

Project Checklist

Webster University ISB

11/30/2015

Sustainable Sites — Possible Points: 26

16	6	4

Y	?	N	d/C				Notes
							Notes: Need to set LEED boundary for ISB, make sure LEED boundary of EAB & ISB do not overlap
Y			C	Prereq 1	Construction Activity Pollution Prevention		SWT, DMA, Paric Paric adhering to erosion plan issued.
1			d	Credit 1	Site Selection	1	SWT
5			d	Credit 2	Development Density and Community Connectivity	5	Establish Site Boundary
		1	d	Credit 3	Brownfield Redevelopment	1	WU
6			d	Credit 4.1	Alternative Transportation—Public Transportation Access	6	Need Metro Train Station & Bus Stops - Quantity, Distance, Frequency.
	1		d	Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1	Showers - .05% of FTE; within 200 yds of Bldg. Ent. 2 Showers in EAB; Max. FTE of EAB & ISB = 400
	3		d	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles	3	WU
2			d	Credit 4.4	Alternative Transportation—Parking Capacity	2	WU: Confirm - No new parking (Option-3)
	1		C	Credit 5.1	Site Development—Protect or Restore Habitat	1	SWT
	1		d	Credit 5.2	Site Development—Maximize Open Space	1	SWT, CD.
		1	d	Credit 6.1	Stormwater Design—Quantity Control	1	DMA: MSD has relaxed the detention requirement, they are not making us comply
1			d	Credit 6.2	Stormwater Design—Quality Control	1	DMA
1			C	Credit 7.1	Heat Island Effect—Non-roof	1	SWT
		1	d	Credit 7.2	Heat Island Effect—Roof	1	Gray TPO SRI-53 does not meet requirement
		1	d	Credit 8	Light Pollution Reduction	1	WTA to confirm

Water Efficiency — Possible Points: 10

4	4	2

Y	?	N					Notes
							Notes: Webb to check if ~~EAB~~ ISB fixtures meet the 40% reduction.
Y			d	Prereq 1	Water Use Reduction—20% Reduction		
	4		d	Credit 1	Water Efficient Landscaping	2 to 4	SWT
					Reduce by 50%	2	
					No Potable Water Use or Irrigation	4	
		2	d	Credit 2	Innovative Wastewater Technologies	2	
4			d	Credit 3	Water Use Reduction	2 to 4	WEBB
					Reduce by 30%	2	
					Reduce by 35%	3	
					4 Reduce by 40%	4	

10	10	15			Energy and Atmosphere	Possible Points: 35	
Y	?	N					Notes:
Y			C	Prereq 1	Fundamental Commissioning of Building Energy Systems		
Y			d	Prereq 2	Minimum Energy Performance		
Y			d	Prereq 3	Fundamental Refrigerant Management		Cadaver Lab DX system? Cold Room? Tie-in to exisitng EAB system.
6	5	8	d	Credit 1	Optimize Energy Performance	1 to 19	WTA to verify if there is any reduction in pts due to VE
					Improve by 12% for New Buildings or 8% for Existing Building Renovations	1	
					Improve by 14% for New Buildings or 10% for Existing Building Renovations	2	
					Improve by 16% for New Buildings or 12% for Existing Building Renovations	3	
					Improve by 18% for New Buildings or 14% for Existing Building Renovations	4	
					Improve by 20% for New Buildings or 16% for Existing Building Renovations	5	
				x	Improve by 22% for New Buildings or 18% for Existing Building Renovations	6	Per WTA lighting design will target to beat ASHRAE by 30%. Need buy-off from Gill with Webster University to use separate lighting controls from HVAC controls.
					Improve by 24% for New Buildings or 20% for Existing Building Renovations	7	
					Improve by 26% for New Buildings or 22% for Existing Building Renovations	8	
					Improve by 28% for New Buildings or 24% for Existing Building Renovations	9	
					Improve by 30% for New Buildings or 26% for Existing Building Renovations	10	
					Improve by 32% for New Buildings or 28% for Existing Building Renovations	11	
					Improve by 34% for New Buildings or 30% for Existing Building Renovations	12	
					Improve by 36% for New Buildings or 32% for Existing Building Renovations	13	
					Improve by 38% for New Buildings or 34% for Existing Building Renovations	14	
					Improve by 40% for New Buildings or 36% for Existing Building Renovations	15	
					Improve by 42% for New Buildings or 38% for Existing Building Renovations	16	
					Improve by 44% for New Buildings or 40% for Existing Building Renovations	17	
					Improve by 46% for New Buildings or 42% for Existing Building Renovations	18	
					Improve by 48%+ for New Buildings or 44%+ for Existing Building Renovations	19	
		7	d	Credit 2	On-Site Renewable Energy	1 to 7	Can solar be located on EAB or other campus building? Not to pursue confirmed by WU.
					1% Renewable Energy	1	Do Kinetic foot pads play a role? Not a considerable source.
					3% Renewable Energy	2	
					5% Renewable Energy	3	
					7% Renewable Energy	4	
					9% Renewable Energy	5	
					11% Renewable Energy	6	
					13% Renewable Energy	7	
2			C	Credit 3	Enhanced Commissioning	2	R&B

2			d	Credit 4	Enhanced Refrigerant Management	2	WTA
	3		c	Credit 5	Measurement and Verification	3	Not currently planned but it needs to be discussed with Owner.
	2		c	Credit 6	Green Power	2	Cannon to check with Owner. WU to provide input.

7	1	6			Materials and Resources	Possible Points: 14	
Y	?	N					
Y			d	Prereq 1	Storage and Collection of Recyclables		CD, WU
		3	C	Credit 1.1	Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 3	
					Reuse 55%	1	
					Reuse 75%	2	
					Reuse 95%	3	
		1	C	Credit 1.2	Building Reuse—Maintain 50% of Interior Non-Structural Elements	1	
2			C	Credit 2	Construction Waste Management	1 to 2	Paric Item
					50% Recycled or Salvaged	1	
					75% Recycled or Salvaged	2	
		2	C	Credit 3	Materials Reuse	1 to 2	
					Reuse 5%	1	
					Reuse 10%	2	
2			C	Credit 4	Recycled Content	1 to 2	CD specs
					10% of Content	1	
					20% of Content	2	
2			C	Credit 5	Regional Materials	1 to 2	CD specs, Paric
					10% of Materials	1	
					20% of Materials	2	
	1		C	Credit 6	Rapidly Renewable Materials	1	
1			C	Credit 7	Certified Wood	1	FSC certified - Doors, Reg. Cswk, Lab Cswk (Door & Drawer front), Wood Paneling.

Notes:

Paric tracking, currently around 85%

Paric to calculate upon approval of all job submittals

11	3	1				Indoor Environmental Quality	Possible Points:	15	
Y	?	N							Notes:
Y			d	Prereq 1	Minimum Indoor Air Quality Performance				WTA
Y			d	Prereq 2	Environmental Tobacco Smoke (ETS) Control				WTA
1			d	Credit 1	Outdoor Air Delivery Monitoring			1	WTA
	1		d	Credit 2	Increased Ventilation			1	WTA to review. Classroom/lab air/exhaust balance.
1			C	Credit 3.1	Construction IAQ Management Plan—During Construction			1	Paric
1			C	Credit 3.2	Construction IAQ Management Plan—Before Occupancy			1	Paric
1			C	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants			1	CD specs
1			C	Credit 4.2	Low-Emitting Materials—Paints and Coatings			1	CD specs
1			C	Credit 4.3	Low-Emitting Materials—Flooring Systems			1	CD specs
1			C	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products			1	CD specs
1			d	Credit 5	Indoor Chemical and Pollutant Source Control			1	WTA, CD 10' long entry mat or roll-out mats with weekly maintenance contract. WU to provide direction.
1			d	Credit 6.1	Controllability of Systems—Lighting			1	WTA: Lighting: We are specifying the necessary lighting controls. However, 90% of "individual workstations" will need "task" lighting they can control. Will the offices have fixed furniture where we can install a task lights? What other non-classroom/lab (faculty/staff) work stations do we have? There is flexibility on what constitutes a task light (it has to light the task and be separately switched).
		1	d	Credit 6.2	Controllability of Systems—Thermal Comfort			1	VE impact item. WTA to assess.
1			d	Credit 7.1	Thermal Comfort—Design			1	WTA
1			d	Credit 7.2	Thermal Comfort—Verification			1	WU, WTA
	1		d	Credit 8.1	Daylight and Views—Daylight			1	CD
	1		d	Credit 8.2	Daylight and Views—Views			1	CD

Paric developing plan with Icon, occurs after final clean.

1	5	0				Innovation and Design Process	Possible Points:	6	
Y	?	N							Notes:
	1		d/C	Credit 1.1	Innovation in Design: Specific Title			1	low mercury lighting. WTA to verify.
	1		d/C	Credit 1.2	Innovation in Design: Specific Title			1	fume hood commissioning - WU, WTA.
	1		d/C	Credit 1.3	Innovation in Design: Specific Title			1	green cleaning - didn't get on EAB. WU
	1		d/C	Credit 1.4	Innovation in Design: Specific Title			1	green education. WU
	1		d/C	Credit 1.5	Innovation in Design: Specific Title			1	???WTA to check past experience.
1			d/C	Credit 2	LEED Accredited Professional			1	

3	4	7				
Y	?	N				
		7	d/C	Credit 1.1	Regional Priority: On-Site Renewable energy	1 to 7
1	1		d/C	Credit 1.2	Regional Priority: Construction Waste Management	1 to 2
1	1		d/C	Credit 1.3	Regional Priority: Regional Materials	1 to 2
	1		d/C	Credit 1.4	Regional Priority: Site Selection	1
	1		d/C	Credit 1.5	Regional Priority: Site Development - Protect or Restore Habitat	1
1			d/C	Credit 1.6	Regional Priority: Stormwater Design - Quality Control	1

Regional Priority Credits — Possible Points: 4

Notes:

52	33	35

Total — Possible Points: 110

Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110

Webster ISB
OFCI Log
3/20/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

2/28/2017 VE List

Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Approved - Revised pricing for CPT-3 and CPT-7 from vendors.	N/A
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Approved - Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	N/A
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

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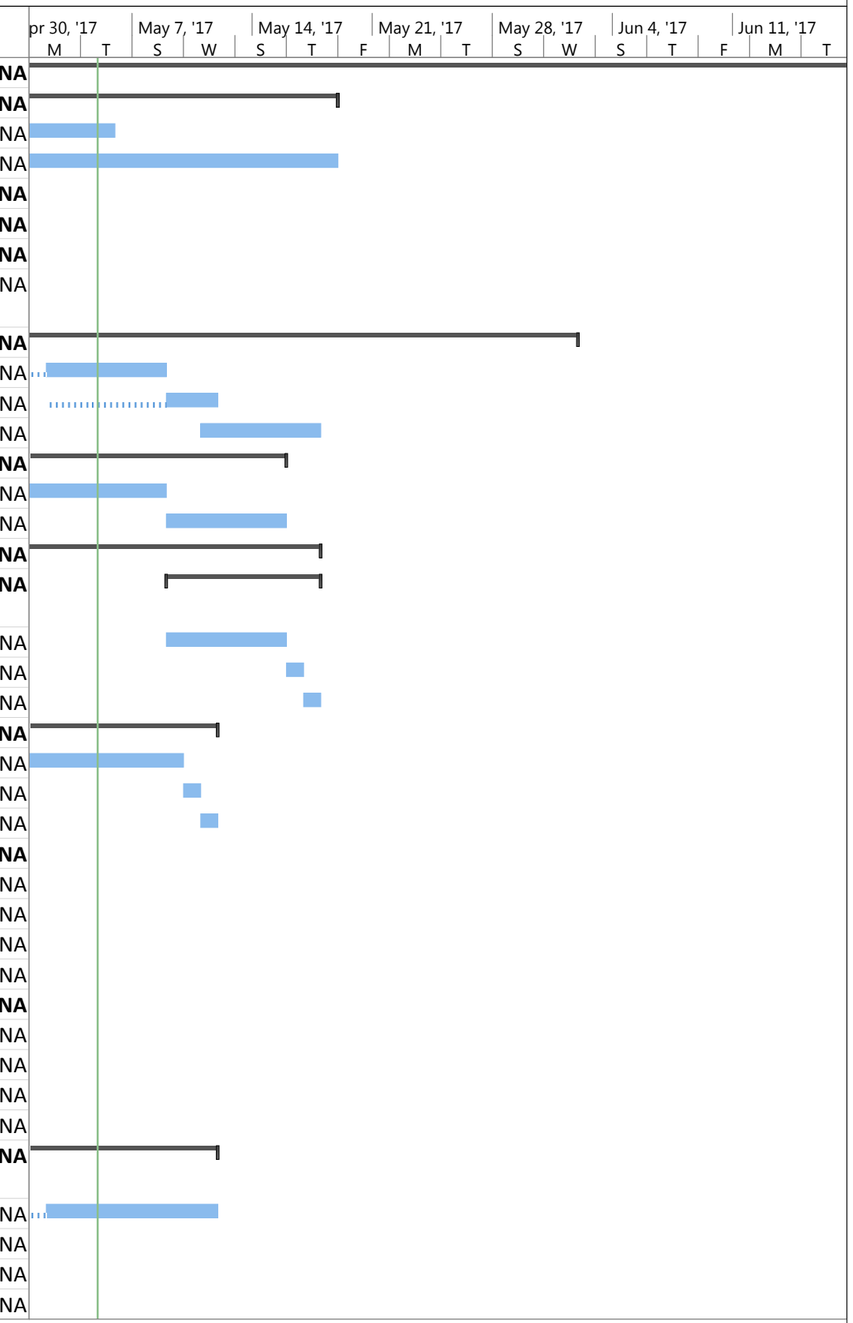
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
1	**CONSTRUCTION**	**340.5 days**	**Wed 3/30/16**	**Thu 7/20/17**		**Wed 3/30/16**	**NA**
34	**Cx Activities**	**250 days**	**Fri 6/3/16**	**Thu 5/18/17**		**Fri 6/3/16**	**NA**
36	Mechanical Controls system installation	8 wks	Mon 3/13/17	Fri 5/5/17	667FF,668FF	NA	NA
37	O&M Procurement	50 wks	Fri 6/3/16	Thu 5/18/17		NA	NA
96	**DRILLED PIERS**	**111 days**	**Mon 5/23/16**	**Mon 10/24/16**		**Mon 5/23/16**	**NA**
103	**BUILDING STRUCTURE**	**241 days**	**Fri 5/27/16**	**Fri 4/28/17**		**Fri 5/27/16**	**NA**
104	**Tower Crane**	**241 days**	**Fri 5/27/16**	**Fri 4/28/17**		**Fri 5/27/16**	**NA**
114	Install sanitary laterial from MH X to Priest Garage	4 days	Tue 4/25/17	Fri 4/28/17	113FS+3 wks,614FF	NA	NA
203	**EXTERIOR SKIN & ROOF**	**131 days**	**Thu 12/1/16**	**Thu 6/1/17**		**Thu 12/1/16**	**NA**
235	Install sidewalk onto Green Roof at Lecture Hall	5 days	Mon 5/1/17	Mon 5/8/17	233	Mon 5/1/17	NA
236	Complete Backfill at sidewalk	3 days	Tue 5/2/17	Thu 5/11/17	235	Tue 5/2/17	NA
237	Install handrail at Green Roof	5 days	Thu 5/11/17	Wed 5/17/17	236FS-1 day	NA	NA
238	**Masonry**	**52 days**	**Fri 3/3/17**	**Mon 5/15/17**		**Fri 3/3/17**	**NA**
242	North Elevation (Partial) and NE Radius	15 days	Tue 4/18/17	Mon 5/8/17	241	Tue 4/18/17	NA
243	Wash Brick East & North Elevation	5 days	Tue 5/9/17	Mon 5/15/17	240,242	NA	NA
244	**Curtainwall**	**120 days**	**Thu 12/1/16**	**Wed 5/17/17**		**Thu 12/1/16**	**NA**
245	**North Elevation Strip Window (Sequence 7 - North Strip Window)**	**7 days**	**Tue 5/9/17**	**Wed 5/17/17**	**217**	**NA**	**NA**
246	Installation	5 days	Tue 5/9/17	Mon 5/15/17	242	NA	NA
247	Water Spray Test Level 4	1 day	Tue 5/16/17	Tue 5/16/17	246	NA	NA
248	Sealant Testing	1 day	Wed 5/17/17	Wed 5/17/17	247	NA	NA
253	**East Elevation (Sequence 6 - D to F Line)**	**10 days**	**Fri 4/28/17**	**Thu 5/11/17**		**Fri 4/28/17**	**NA**
254	Installation	8 days	Fri 4/28/17	Tue 5/9/17		Fri 4/28/17	NA
255	Water Spray Test Levels 2 & 3	1 day	Wed 5/10/17	Wed 5/10/17	254	NA	NA
256	Sealant Testing	1 day	Thu 5/11/17	Thu 5/11/17	255	NA	NA
257	**South Elevation (Sequence 2)**	**97 days**	**Fri 12/9/16**	**Mon 4/24/17**		**Fri 12/9/16**	**NA**
258	Installation	17 wks	Fri 12/9/16	Thu 4/6/17		Fri 12/9/16	NA
259	Water Spray Test Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	258,264SS	NA	NA
260	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	259	NA	NA
261	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	259	NA	NA
262	**West Elevation (Sequence 1)**	**103 days**	**Thu 12/1/16**	**Mon 4/24/17**		**Thu 12/1/16**	**NA**
263	Installation	18 wks	Thu 12/1/16	Wed 4/5/17	455,195	Thu 12/1/16	NA
264	Water Spray Tests Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	263FS+8 days	NA	NA
265	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	264	NA	NA
266	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	264	NA	NA
267	**Northwest & West Elevation Area A (Sequence 4)**	**97 days**	**Wed 12/28/16**	**Thu 5/11/17**		**Wed 12/28/16**	**NA**
268	Installation	8 days	Wed 12/28/16	Thu 5/11/17	273	Wed 12/28/16	NA
269	Water Spray Tests Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	264SS	NA	NA
270	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	269	NA	NA
271	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	269	NA	NA



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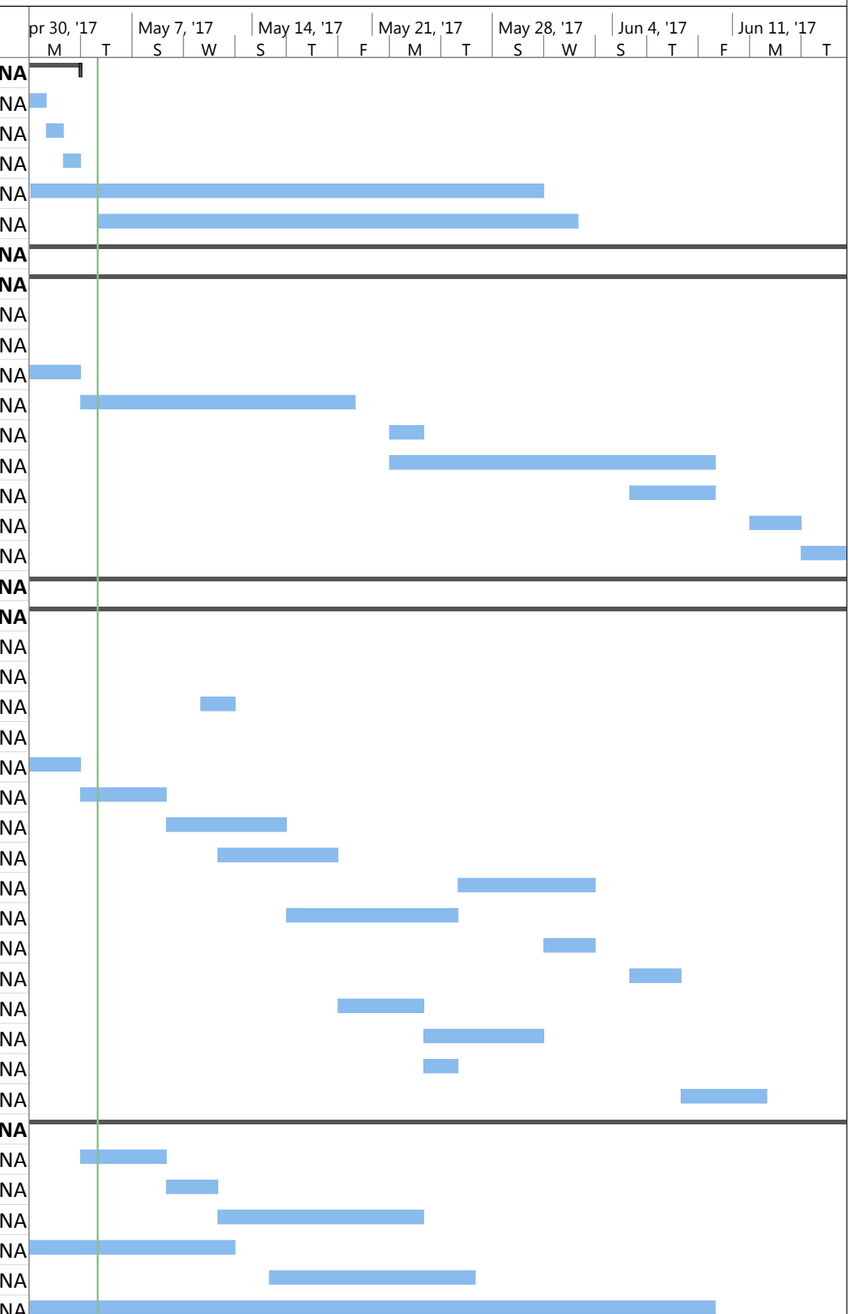
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
272	**Level 1 Elevation (Sequence 3)**	**68 days**	**Mon 1/30/17**	**Wed 5/3/17**		**NA**	**NA**
273	Installation	66 days	Mon 1/30/17	Mon 5/1/17		NA	NA
274	Water Spray Test	1 day	Tue 5/2/17	Tue 5/2/17	273	NA	NA
275	Sealant Testing	1 day	Wed 5/3/17	Wed 5/3/17	274	NA	NA
276	Exterior aluminum composite metal panel	25 days	Wed 4/26/17	Tue 5/30/17	226FS+12 wks	Wed 4/26/17	NA
278	Fiber Cement Siding	20 days	Fri 5/5/17	Thu 6/1/17	268FS-5 days,21	NA	NA
279	**INTERIOR FINISHES**	**292 days**	**Thu 5/19/16**	**Fri 6/30/17**		**Thu 5/19/16**	**NA**
280	**Level 0**	**187 days**	**Tue 10/4/16**	**Wed 6/21/17**		**Tue 10/4/16**	**NA**
290	Pipe Insulation	10 days	Mon 4/10/17	Fri 4/21/17		Mon 4/10/17	NA
291	Drywall	6 wks	Fri 2/3/17	Fri 4/28/17	286FS-2 days,28	Fri 2/3/17	NA
292	Drywall Taping	3 days	Mon 2/6/17	Wed 5/3/17	291	Mon 2/6/17	NA
293	Painting	12 days	Thu 5/4/17	Fri 5/19/17	292	NA	NA
294	Doors & Door Hardware	2 days	Mon 5/22/17	Tue 5/23/17	293	NA	NA
295	MEP Finishes	15 days	Mon 5/22/17	Fri 6/9/17	293	NA	NA
296	Misc. Finishes	5 days	Mon 6/5/17	Fri 6/9/17	295FF	NA	NA
297	Seal concrete Floor	3 days	Mon 6/12/17	Wed 6/14/17	296	NA	NA
298	Final Clean	5 days	Thu 6/15/17	Wed 6/21/17	296,297	NA	NA
299	**Level 1**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
300	**Area B**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
312	Painting and first coat of finish	7 days	Mon 2/27/17	Tue 3/7/17	311FF+2 days	Mon 2/27/17	NA
313	Interior Aluminum Frames	6 days	Wed 4/19/17	Wed 4/26/17	312FS+30 days	Wed 4/19/17	NA
314	Glass at Interior Aluminum Frames	2 days	Thu 5/11/17	Fri 5/12/17	313FS+10 days	NA	NA
317	Mitigation/Flooring	12 days	Wed 4/12/17	Thu 4/27/17	316	Wed 4/12/17	NA
318	Millwork/Casework	10 days	Thu 4/20/17	Wed 5/3/17	317FS-6 days	NA	NA
320	Acoustical Ceiling Pads 100%	3 days	Thu 5/4/17	Mon 5/8/17	318	NA	NA
321	Painting (finish coat)	5 days	Tue 5/9/17	Mon 5/15/17	318FS-4 days,31	NA	NA
322	Install base	5 days	Fri 5/12/17	Thu 5/18/17	321FS-2 days	NA	NA
323	Doors & Door Hardware	6 days	Fri 5/26/17	Fri 6/2/17	317FS-4 days,32	NA	NA
324	Terrazzo flooring	8 days	Tue 5/16/17	Thu 5/25/17	321	NA	NA
325	Misc. Finishes	3 days	Wed 5/31/17	Fri 6/2/17	323FF,324	NA	NA
326	Paric Pre-Punch	3 days	Mon 6/5/17	Wed 6/7/17	325	NA	NA
327	Lab Casework	3 days	Fri 5/19/17	Tue 5/23/17		NA	NA
328	Lab Casework MEP Trim Out	5 days	Wed 5/24/17	Tue 5/30/17	327	NA	NA
329	Install Base at Lab Casework	2 days	Wed 5/24/17	Thu 5/25/17	328SS	NA	NA
330	Final Clean	3 days	Thu 6/8/17	Mon 6/12/17	326,320	NA	NA
331	**Lecture Hall**	**63 days**	**Fri 3/31/17**	**Tue 6/27/17**		**Fri 3/31/17**	**NA**
335	Painting and first coat of finish	3 days	Thu 5/4/17	Mon 5/8/17	334	NA	NA
336	Install handrail	3 days	Tue 5/9/17	Thu 5/11/17	335	NA	NA
337	Mitigation/Flooring	8 days	Fri 5/12/17	Tue 5/23/17	335,336	NA	NA
338	Acoustical ceiling and wall system lead time	6 wks	Mon 4/3/17	Fri 5/12/17		Mon 4/3/17	NA
339	Acoustical ceiling and wall system installation	10 days	Mon 5/15/17	Fri 5/26/17	338	NA	NA
340	Lecture Hall Chair Lead time	10 wks	Mon 4/3/17	Fri 6/9/17		Mon 4/3/17	NA



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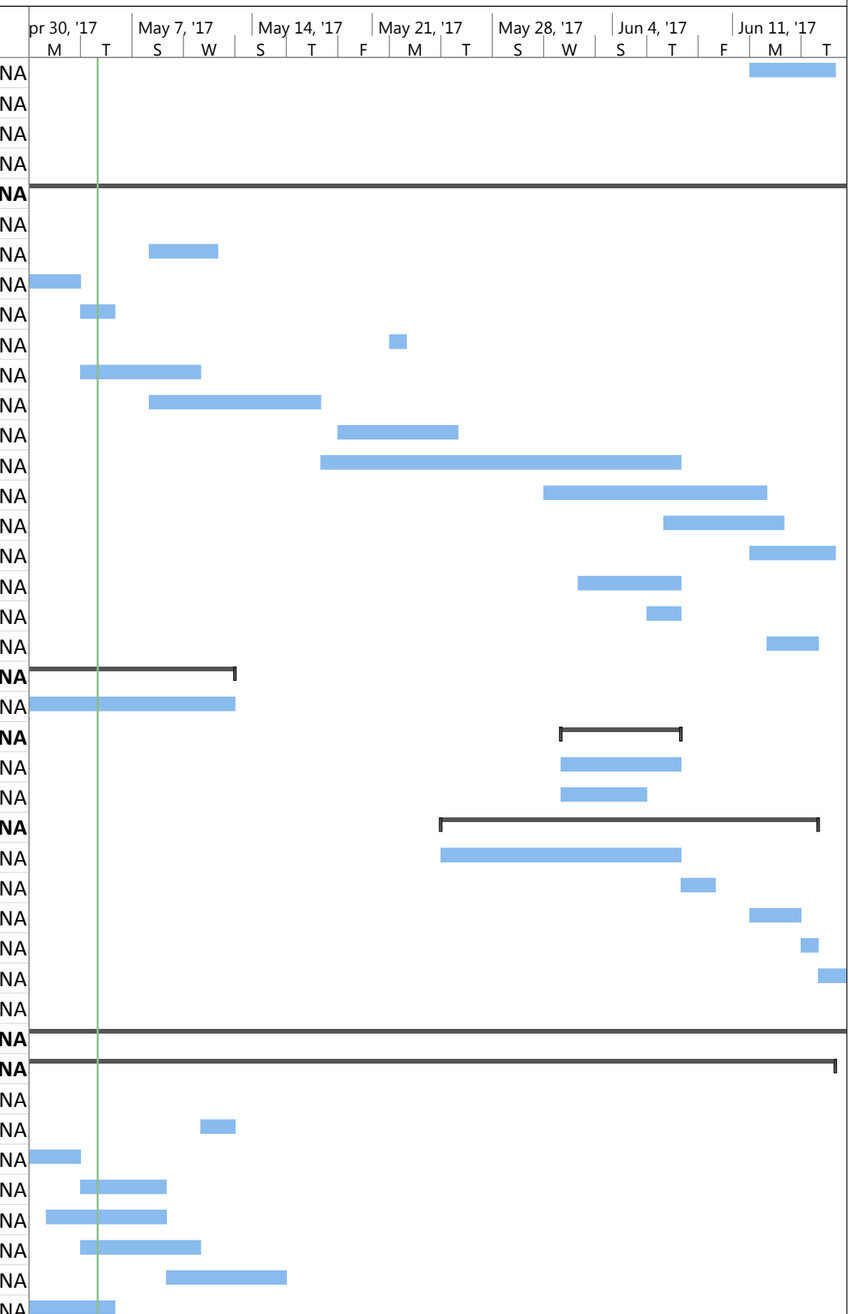
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
341	Lecture Hall Chair Installation	5 days	Mon 6/12/17	Fri 6/16/17	340	NA	NA
342	Misc Finishes	3 days	Mon 6/19/17	Wed 6/21/17	339,341	NA	NA
343	Paric Pre-Punch	3 days	Thu 6/22/17	Mon 6/26/17	342	NA	NA
344	Final Clean	1 day	Tue 6/27/17	Tue 6/27/17	343	NA	NA
345	**Area A**	**134 days**	**Mon 12/19/16**	**Thu 6/22/17**		**Mon 12/19/16**	**NA**
356	Drywall Taping	10 days	Fri 4/14/17	Thu 4/27/17	355FF+4 days	NA	NA
357	Area A to Area B connector ceiling	4 days	Mon 5/8/17	Thu 5/11/17	355FS+10 days	NA	NA
358	Painting and first coat of finish	7 days	Tue 4/25/17	Wed 5/3/17	356FS-3 days	NA	NA
359	Interior Aluminum Frames	2 days	Thu 5/4/17	Fri 5/5/17	358	NA	NA
360	Glass at Interior Aluminum Frames	1 day	Mon 5/22/17	Mon 5/22/17	359FS+10 days	NA	NA
361	Acoustical Grid Ceilings	5 days	Thu 5/4/17	Wed 5/10/17	358	NA	NA
362	MEP Finishes	8 days	Mon 5/8/17	Wed 5/17/17	361FS-3 days	NA	NA
363	Engineer's above ceiling inspection	5 days	Fri 5/19/17	Thu 5/25/17	362FS+1 day	NA	NA
364	Mitigation/Flooring	15 days	Thu 5/18/17	Wed 6/7/17	362	NA	NA
365	Millwork & Lab Casework	9 days	Wed 5/31/17	Mon 6/12/17	364FS-6 days	NA	NA
366	Painting (finish coat)	5 days	Wed 6/7/17	Tue 6/13/17	365FS-4 days	NA	NA
367	Install base	5 days	Mon 6/12/17	Fri 6/16/17	366FS-2 days	NA	NA
368	Doors & Door Hardware	4 days	Fri 6/2/17	Wed 6/7/17	364FS-4 days	NA	NA
369	Misc. Finishes	2 days	Tue 6/6/17	Wed 6/7/17	368FF	NA	NA
370	Acoustical Ceiling Pads 100%	3 days	Tue 6/13/17	Thu 6/15/17	363,365	NA	NA
371	**Mechanical & Fire Pump Room**	**23 days**	**Wed 4/12/17**	**Fri 5/12/17**		**Wed 4/12/17**	**NA**
373	Acoustical Ceiling	10 days	Mon 5/1/17	Fri 5/12/17	372	Mon 5/1/17	NA
374	**Loading Dock Area**	**5 days**	**Thu 6/1/17**	**Wed 6/7/17**		**NA**	**NA**
375	Install and connect Lift	5 days	Thu 6/1/17	Wed 6/7/17	358FS+20 days	NA	NA
376	Install loading dock door	3 days	Thu 6/1/17	Mon 6/5/17	375SS	NA	NA
377	**Public Restroom**	**16 days**	**Thu 5/25/17**	**Thu 6/15/17**		**NA**	**NA**
378	Instal Ceramic Tile	10 days	Thu 5/25/17	Wed 6/7/17	573	NA	NA
379	MEP Trim Out	2 days	Thu 6/8/17	Fri 6/9/17	378	NA	NA
380	Install Counters and Partitions	3 days	Mon 6/12/17	Wed 6/14/17	379	NA	NA
381	Final Paint	1 day	Thu 6/15/17	Thu 6/15/17	380	NA	NA
382	Paric Pre-Punch	3 days	Fri 6/16/17	Tue 6/20/17	369,370	NA	NA
383	Final Clean	2 days	Wed 6/21/17	Thu 6/22/17	382	NA	NA
384	**Level 2**	**165 days**	**Wed 11/2/16**	**Tue 6/20/17**		**Wed 11/2/16**	**NA**
385	**Area B**	**163 days**	**Wed 11/2/16**	**Fri 6/16/17**		**Wed 11/2/16**	**NA**
397	Interior Aluminum Frames	6 days	Wed 4/19/17	Wed 4/26/17	396FS-4 days,31	Wed 4/19/17	NA
398	Glass at Interior Aluminum Frames	2 days	Thu 5/11/17	Fri 5/12/17	397FS+10 days	NA	NA
402	Mitigation/Flooring	10 days	Thu 4/20/17	Wed 5/3/17	399,400FS-3 day	Thu 4/20/17	NA
403	Acoustical Ceiling Pads 100%	3 days	Thu 5/4/17	Mon 5/8/17	402	NA	NA
404	Millwork/Casework	5 days	Tue 5/2/17	Mon 5/8/17	402FS-2 days	NA	NA
405	Painting (finish coat)	5 days	Thu 5/4/17	Wed 5/10/17	404FS-4 days,39	NA	NA
406	Install base	5 days	Tue 5/9/17	Mon 5/15/17	405FS-2 days	NA	NA
407	Doors & Door Hardware	6 days	Fri 4/28/17	Fri 5/5/17	402FS-4 days	NA	NA



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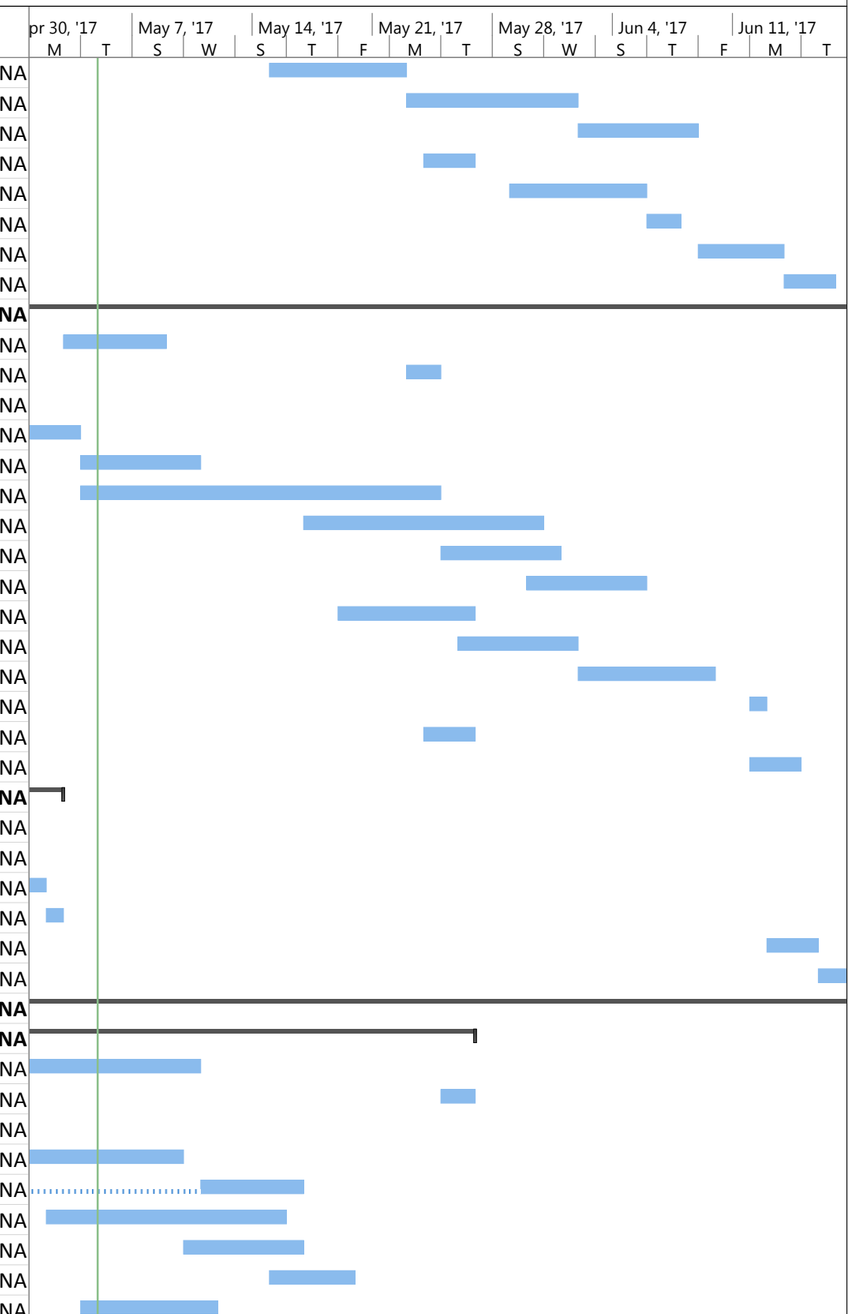
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
408	Install plaster soundproofing in main corridor	6 days	Mon 5/15/17	Mon 5/22/17	597	NA	NA
409	Terrazzo flooring	8 days	Tue 5/23/17	Thu 6/1/17	408	NA	NA
410	Misc. Finishes/shades/WAPs and cameras	5 days	Fri 6/2/17	Thu 6/8/17	407FF,409	NA	NA
411	Lab Casework	3 days	Wed 5/24/17	Fri 5/26/17	327	NA	NA
412	Lab Casework MEP Trim Out	6 days	Mon 5/29/17	Mon 6/5/17	411	NA	NA
413	Install Base at Lab Casework	2 days	Tue 6/6/17	Wed 6/7/17	412	NA	NA
414	Paric Pre-Punch	3 days	Fri 6/9/17	Tue 6/13/17	410,413	NA	NA
415	Final Clean	3 days	Wed 6/14/17	Fri 6/16/17	414	NA	NA
416	**Area A**	**141 days**	**Tue 12/6/16**	**Tue 6/20/17**		**Tue 12/6/16**	**NA**
429	Interior Aluminum Frames	4 days	Wed 5/3/17	Mon 5/8/17	428,531FS-5 day	NA	NA
430	Glass at Interior Aluminum Frames	2 days	Tue 5/23/17	Wed 5/24/17	429FS+10 days	NA	NA
431	Acoustical Grid Ceilings	7 days	Fri 4/14/17	Mon 4/24/17	428	Fri 4/14/17	NA
432	Ceiling MEP Finishes	10 days	Thu 4/20/17	Wed 5/3/17	431FS-3 days	NA	NA
433	Engineer's above ceiling inspection	5 days	Thu 5/4/17	Wed 5/10/17	432	NA	NA
434	Mitigation/Flooring	15 days	Thu 5/4/17	Wed 5/24/17	432	NA	NA
435	Millwork/Casework	10 days	Wed 5/17/17	Tue 5/30/17	434FS-6 days	NA	NA
436	Painting (finish coat)	5 days	Thu 5/25/17	Wed 5/31/17	435FS-4 days	NA	NA
437	Install base	5 days	Tue 5/30/17	Mon 6/5/17	436FS-2 days	NA	NA
438	Doors & Door Hardware	6 days	Fri 5/19/17	Fri 5/26/17	434FS-4 days	NA	NA
439	Lab Casework	5 days	Fri 5/26/17	Thu 6/1/17	327FS+2 days	NA	NA
440	Lab Casework MEP Trim Out	6 days	Fri 6/2/17	Fri 6/9/17	439	NA	NA
441	Install Base at Lab Casework	1 day	Mon 6/12/17	Mon 6/12/17	440	NA	NA
442	Misc. Finishes/shades/WAPs and cameras	3 days	Wed 5/24/17	Fri 5/26/17	438FF	NA	NA
443	Acoustical Ceiling Pads 100%	3 days	Mon 6/12/17	Wed 6/14/17	440	NA	NA
444	**Public Restroom**	**15 days**	**Wed 4/12/17**	**Tue 5/2/17**		**Wed 4/12/17**	**NA**
445	Instal Ceramic Tile	10 days	Wed 4/12/17	Tue 4/25/17		Wed 4/12/17	NA
446	MEP Trim Out	2 days	Wed 4/26/17	Thu 4/27/17	445	NA	NA
447	Install Counters and Partitions	2 days	Fri 4/28/17	Mon 5/1/17	446	NA	NA
448	Final Paint	1 day	Tue 5/2/17	Tue 5/2/17	447	NA	NA
449	Paric Pre-Punch	3 days	Tue 6/13/17	Thu 6/15/17	442,441	NA	NA
450	Final Clean	3 days	Fri 6/16/17	Tue 6/20/17	449,443,441	NA	NA
451	**Level 3**	**160 days**	**Tue 11/8/16**	**Mon 6/19/17**		**Tue 11/8/16**	**NA**
452	**Area B**	**144 days**	**Tue 11/8/16**	**Fri 5/26/17**		**Tue 11/8/16**	**NA**
465	Interior Aluminum Frames	11 days	Wed 4/26/17	Wed 5/10/17	397SS+5 days	NA	NA
466	Glass at Interior Aluminum Frames	2 days	Thu 5/25/17	Fri 5/26/17	465FS+10 days	NA	NA
468	Ceiling MEP Finishes	8 days	Wed 3/29/17	Fri 4/7/17	467FS-3 days	NA	NA
470	Mitigation/Flooring - Rooms	10 days	Wed 4/26/17	Tue 5/9/17	468FS-2 days	Wed 4/26/17	NA
471	Mitigation / Flooring - Corridors	4 days	Wed 4/26/17	Tue 5/16/17	465	Wed 4/26/17	NA
472	Millwork/Casework	10 days	Tue 5/2/17	Mon 5/15/17	470FS-6 days	NA	NA
473	Painting (finish coat)	5 days	Wed 5/10/17	Tue 5/16/17	472FS-4 days	NA	NA
474	Install base	5 days	Mon 5/15/17	Fri 5/19/17	473FS-2 days	NA	NA
475	Doors & Door Hardware	6 days	Thu 5/4/17	Thu 5/11/17	470FS-4 days	NA	NA



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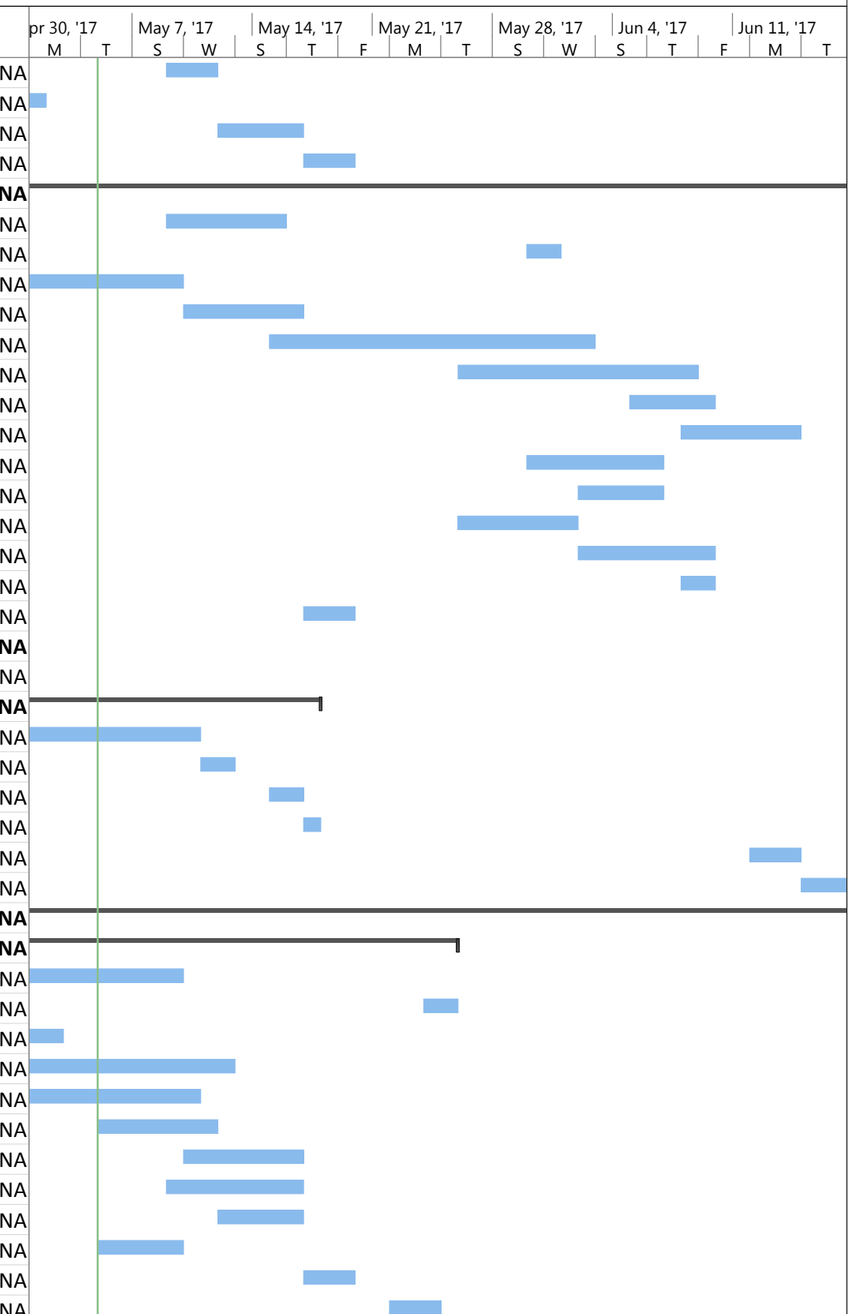
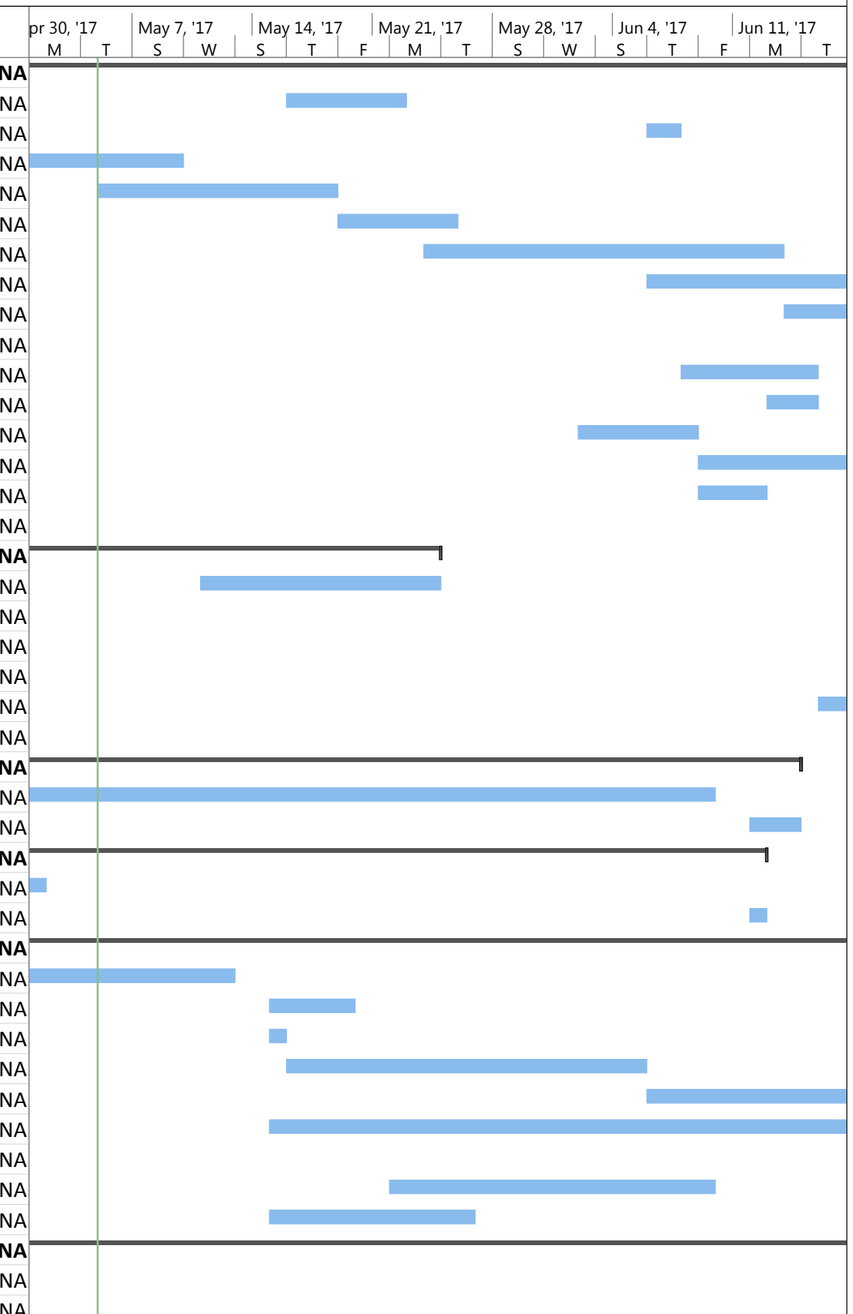
476	Misc. Finishes/shades/WAPs and cameras	3 days	Tue 5/9/17	Thu 5/11/17	475FF	NA	NA
477	Acoustical Ceiling Pads 100%	3 days	Thu 4/27/17	Mon 5/1/17	469	NA	NA
478	Paric Pre-Punch	3 days	Fri 5/12/17	Tue 5/16/17	476	NA	NA
479	Final Clean	3 days	Wed 5/17/17	Fri 5/19/17	478,477	NA	NA
480	**Area A**	**143 days**	**Thu 12/1/16**	**Mon 6/19/17**		**Thu 12/1/16**	**NA**
493	Interior Aluminum Frames	5 days	Tue 5/9/17	Mon 5/15/17	429	NA	NA
494	Glass at Interior Aluminum Frames	2 days	Tue 5/30/17	Wed 5/31/17	493FS+10 days	NA	NA
496	Ceiling MEP Finishes	10 days	Wed 4/26/17	Tue 5/9/17	495FS-3 days	NA	NA
497	Engineers Above Ceiling Punchlist	5 days	Wed 5/10/17	Tue 5/16/17	496	NA	NA
498	Mitigation/Flooring	15 days	Mon 5/15/17	Fri 6/2/17	497FS-2 days,49	NA	NA
499	Millwork/Casework	10 days	Fri 5/26/17	Thu 6/8/17	498FS-6 days	NA	NA
500	Painting (finish coat)	5 days	Mon 6/5/17	Fri 6/9/17	499FS-4 days	NA	NA
501	Install base	5 days	Thu 6/8/17	Wed 6/14/17	500FS-2 days	NA	NA
502	Doors & Door Hardware	6 days	Tue 5/30/17	Tue 6/6/17	498FS-4 days	NA	NA
503	Misc. Finishes/shades/WAPs and cameras	3 days	Fri 6/2/17	Tue 6/6/17	502FF	NA	NA
504	Lab Casework	5 days	Fri 5/26/17	Thu 6/1/17	439SS	NA	NA
505	Lab Casework MEP Trim Out	6 days	Fri 6/2/17	Fri 6/9/17	504	NA	NA
506	Install Base at Lab Casework	2 days	Thu 6/8/17	Fri 6/9/17	505FF	NA	NA
507	Acoustical Ceiling Pads 100%	3 days	Wed 5/17/17	Fri 5/19/17	497	NA	NA
508	**Cold room**	**9 days**	**Mon 4/17/17**	**Thu 4/27/17**		**Mon 4/17/17**	**NA**
510	Final Connections	7 days	Wed 4/19/17	Thu 4/27/17	509	NA	NA
511	**Public Restroom**	**15 days**	**Thu 4/27/17**	**Wed 5/17/17**		**Thu 4/27/17**	**NA**
512	Instal Ceramic Tile	10 days	Thu 4/27/17	Wed 5/10/17	445	Thu 4/27/17	NA
513	MEP Trim Out	2 days	Thu 5/11/17	Fri 5/12/17	512	NA	NA
514	Install Counters and Partitions	2 days	Mon 5/15/17	Tue 5/16/17	513	NA	NA
515	Final Paint	1 day	Wed 5/17/17	Wed 5/17/17	514	NA	NA
516	Paric Pre-Punch	3 days	Mon 6/12/17	Wed 6/14/17	503,506	NA	NA
517	Final Clean	3 days	Thu 6/15/17	Mon 6/19/17	516,507	NA	NA
518	**Level 4**	**231 days**	**Tue 8/9/16**	**Tue 6/27/17**		**Tue 8/9/16**	**NA**
519	**Area B**	**141 days**	**Thu 11/10/16**	**Thu 5/25/17**		**Thu 11/10/16**	**NA**
531	Interior Aluminum Frames	10 days	Wed 4/26/17	Tue 5/9/17	465SS	Wed 4/26/17	NA
532	Glass at Interior Aluminum Frames	2 days	Wed 5/24/17	Thu 5/25/17	531FS+10 days	NA	NA
535	Engineer's above ceiling inspection	5 days	Wed 4/26/17	Tue 5/2/17	534	Wed 4/26/17	NA
536	Mitigation/Flooring - Rooms and corridors	14 days	Tue 4/25/17	Fri 5/12/17	534FS-2 days	NA	NA
537	Millwork/Casework	10 days	Thu 4/27/17	Wed 5/10/17	536FS-12 days	NA	NA
538	Painting (finish coat)	5 days	Fri 5/5/17	Thu 5/11/17	537FS-4 days	NA	NA
539	Install base	5 days	Wed 5/10/17	Tue 5/16/17	538FS-2 days	NA	NA
540	Doors & Door Hardware	6 days	Tue 5/9/17	Tue 5/16/17	536FS-4 days	NA	NA
541	Misc. Finishes/shades/WAPs and cameras	3 days	Fri 5/12/17	Tue 5/16/17	540FF	NA	NA
542	Acoustical Ceiling Pads 100%	3 days	Fri 5/5/17	Tue 5/9/17	535FS+2 days	NA	NA
543	Paric Pre-Punch	3 days	Wed 5/17/17	Fri 5/19/17	541	NA	NA
544	Final Clean	3 days	Mon 5/22/17	Wed 5/24/17	543,542	NA	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
545	**Area A**	**231 days**	**Tue 8/9/16**	**Tue 6/27/17**		**Tue 8/9/16**	**NA**
557	Interior Aluminum Frames	5 days	Tue 5/16/17	Mon 5/22/17	493	NA	NA
558	Glass at Interior Aluminum Frames	2 days	Tue 6/6/17	Wed 6/7/17	557FS+10 days	NA	NA
559	Acoustical Grid Ceilings	7 days	Fri 4/28/17	Tue 5/9/17	556	Fri 4/28/17	NA
560	Ceiling MEP Finishes	10 days	Fri 5/5/17	Thu 5/18/17	559FS-3 days	NA	NA
561	Engineers Above Ceiling Punchlist	5 days	Fri 5/19/17	Thu 5/25/17	560	NA	NA
562	Mitigation/Flooring	15 days	Wed 5/24/17	Tue 6/13/17	561FS-2 days,56	NA	NA
563	Millwork/Casework	10 days	Tue 6/6/17	Mon 6/19/17	562FS-6 days	NA	NA
564	Painting (finish coat)	5 days	Wed 6/14/17	Tue 6/20/17	563FS-4 days	NA	NA
565	Install base	5 days	Mon 6/19/17	Fri 6/23/17	564FS-2 days	NA	NA
566	Doors & Door Hardware	6 days	Thu 6/8/17	Thu 6/15/17	562FS-4 days	NA	NA
567	Misc. Finishes/shades/WAPs and cameras	3 days	Tue 6/13/17	Thu 6/15/17	566FF	NA	NA
568	Lab Casework	5 days	Fri 6/2/17	Thu 6/8/17	504	NA	NA
569	Lab Casework MEP Trim Out	10 days	Fri 6/9/17	Thu 6/22/17	568	NA	NA
570	Install Base at Lab Casework	2 days	Fri 6/9/17	Mon 6/12/17	569SS	NA	NA
571	Acoustical Ceiling Pads 100%	3 days	Tue 6/20/17	Thu 6/22/17	569FF	NA	NA
572	**Public Restroom**	**207 days**	**Tue 8/9/16**	**Wed 5/24/17**		**NA**	**NA**
573	Instal Ceramic Tile	10 days	Thu 5/11/17	Wed 5/24/17	512	NA	NA
574	MEP Trim Out	2 days	Tue 8/9/16	Wed 8/10/16		NA	NA
575	Install Counters and Partitions	2 days	Thu 8/11/16	Fri 8/12/16	574	NA	NA
576	Final Paint	1 day	Mon 8/15/16	Mon 8/15/16	575	NA	NA
577	Paric Pre-Punch	3 days	Fri 6/16/17	Tue 6/20/17	567,570	NA	NA
578	Final Clean	3 days	Fri 6/23/17	Tue 6/27/17	577,571	NA	NA
579	**Elevator #2 (5 stop)**	**280 days**	**Thu 5/19/16**	**Wed 6/14/17**		**Thu 5/19/16**	**NA**
586	Temporary Use	40 days	Fri 4/14/17	Fri 6/9/17	585	Fri 4/14/17	NA
587	Final Inspection	3 days	Mon 6/12/17	Wed 6/14/17	586	NA	NA
588	**Elevator #1 (4 stop)**	**278 days**	**Thu 5/19/16**	**Mon 6/12/17**		**Thu 5/19/16**	**NA**
593	Installation	11 wks	Tue 2/14/17	Mon 5/1/17		Tue 2/14/17	NA
594	Final Inspection	1 day	Mon 6/12/17	Mon 6/12/17	587SS	NA	NA
595	**Stair #1**	**68 days**	**Wed 3/29/17**	**Fri 6/30/17**		**Wed 3/29/17**	**NA**
597	Install Steel Stringers	20 days	Mon 4/17/17	Fri 5/12/17	596	Mon 4/17/17	NA
598	Install Terrazzo landings	5 days	Mon 5/15/17	Fri 5/19/17	597	NA	NA
599	Field measure for stair railings	1 day	Mon 5/15/17	Mon 5/15/17	597	NA	NA
600	Fabricate stair railings	15 days	Tue 5/16/17	Mon 6/5/17	599	NA	NA
601	Install stair railings (glass and metal)	10 days	Tue 6/6/17	Mon 6/19/17	600	NA	NA
602	Fabricate terazzo treads	6 wks	Mon 5/15/17	Fri 6/23/17	597	NA	NA
603	Install terazzo treads	5 days	Mon 6/26/17	Fri 6/30/17	602	NA	NA
604	Install Feature Wall panels	15 days	Mon 5/22/17	Fri 6/9/17	598	NA	NA
605	Install Fire Rated Glass Enclosure	10 days	Mon 5/15/17	Fri 5/26/17	597	NA	NA
611	**SITEWORK**	**290 days**	**Mon 5/23/16**	**Fri 6/30/17**		**Mon 5/23/16**	**NA**
614	Storm Sewers (Structure 2 to Structure 8)	50 days	Mon 2/20/17	Fri 4/28/17		Mon 2/20/17	NA
617	Backfill West Rain Garden Retaining Wall	3 days	Wed 4/26/17	Fri 4/28/17	616	Wed 4/26/17	NA



Webster University
Interdisciplinary Science Building
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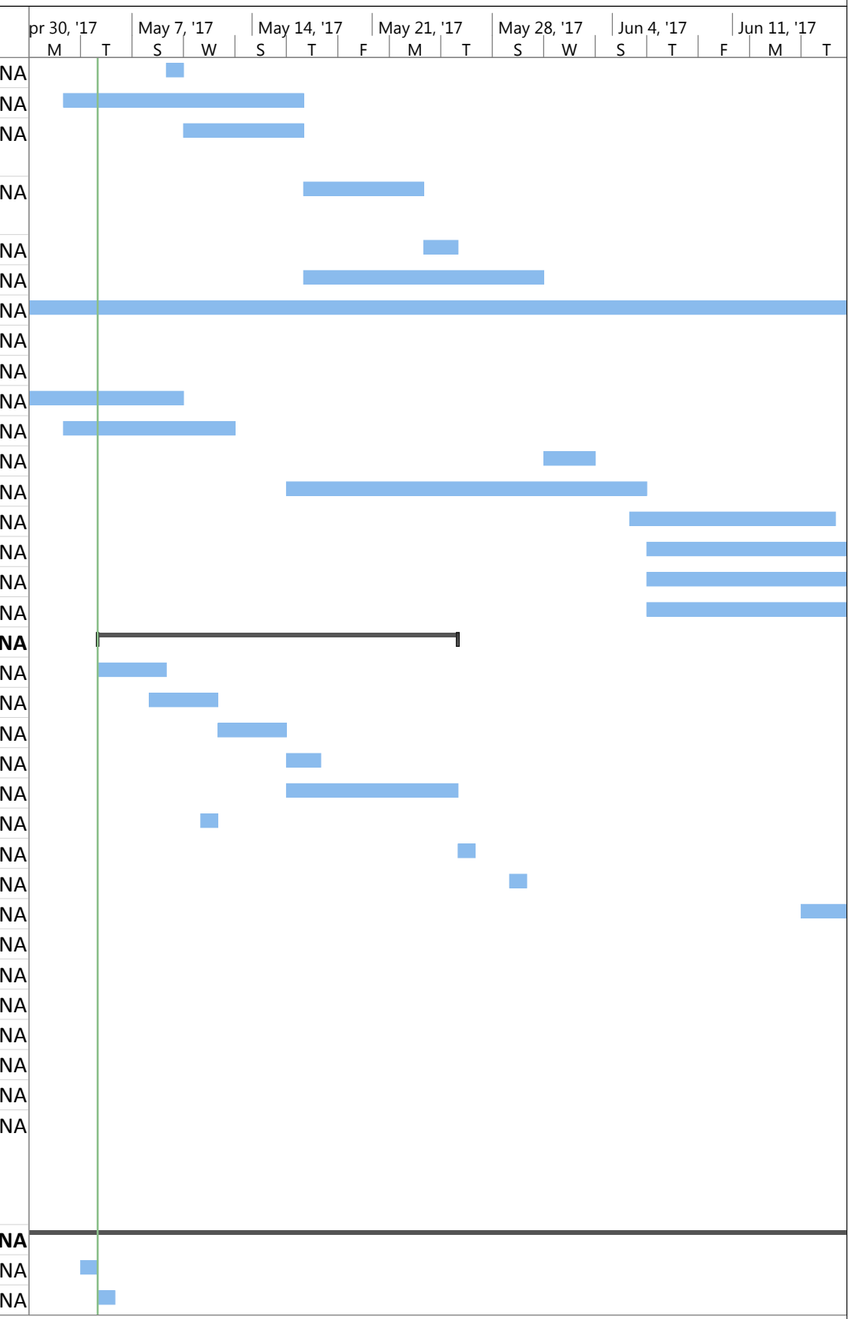
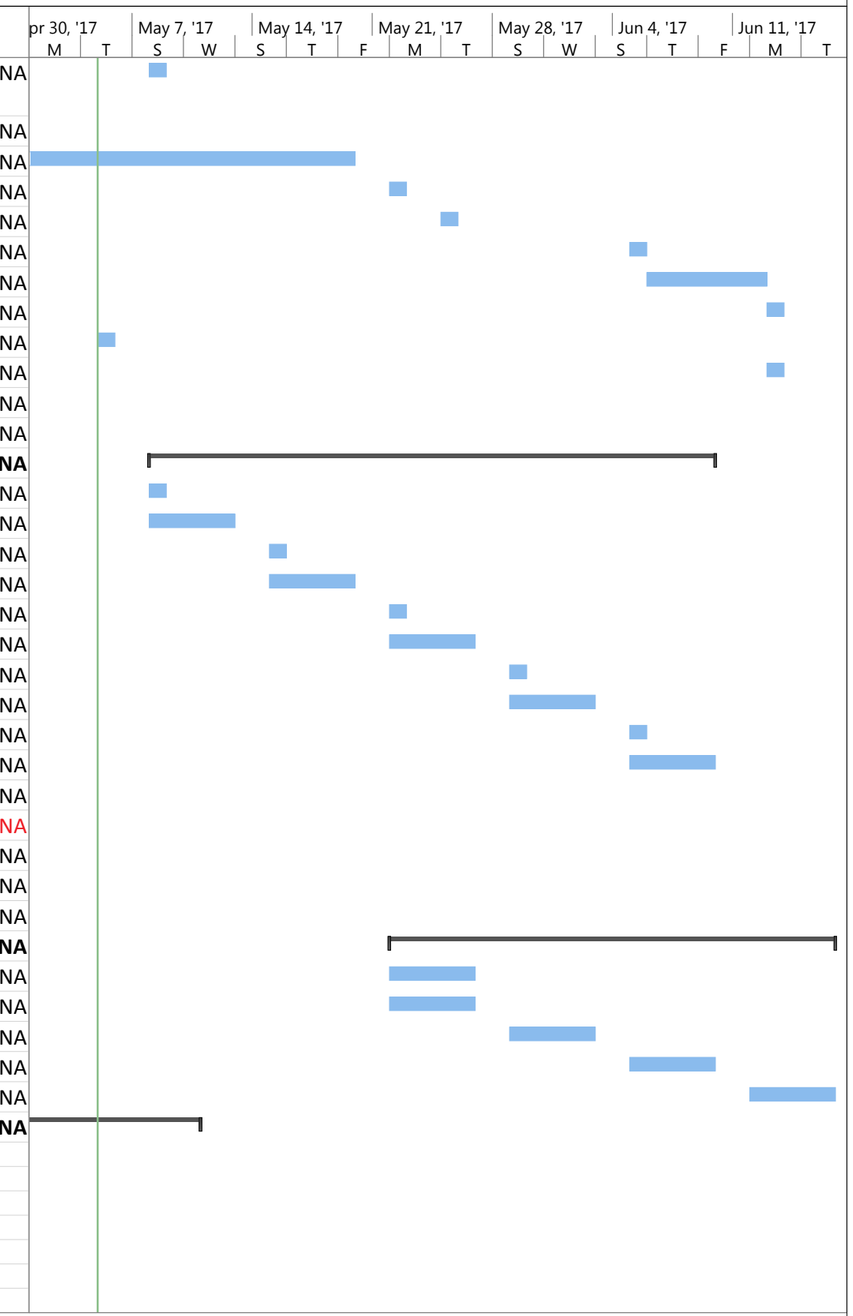
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
618	Retaining Walls - East Side Adjacent to Building	1 day	Tue 5/9/17	Tue 5/9/17	240,242	NA	NA
619	Footing/Retaining wall at Screen wall	10 days	Wed 5/3/17	Tue 5/16/17	618FS-5 days	NA	NA
620	Backfill and grade areas adjacent to east side of building	5 days	Wed 5/10/17	Tue 5/16/17	618	NA	NA
621	Generator, condensor pads, and lower access sidewalks	5 days	Wed 5/17/17	Tue 5/23/17	620	NA	NA
622	Set generator and condensing units	2 days	Wed 5/24/17	Thu 5/25/17	621	NA	NA
623	Masonry at Screen wall	10 days	Wed 5/17/17	Tue 5/30/17	619	NA	NA
626	Stair railing fabrication	8 wks	Wed 4/26/17	Tue 6/20/17	625	NA	NA
627	Courtyard stair railing install	5 days	Wed 6/21/17	Tue 6/27/17	626	NA	NA
629	Install light bollards in Courtyard	3 days	Fri 4/14/17	Tue 4/18/17	628SS	NA	NA
634	Install pavers in courtyard	10 days	Wed 4/26/17	Tue 5/9/17	632	NA	NA
635	Fine Grading - West and North side	8 days	Wed 5/3/17	Fri 5/12/17	616FS+5 days	NA	NA
636	Fine Grading - East side	3 days	Wed 5/31/17	Fri 6/2/17	623	NA	NA
637	Concrete Sidewalks & Paving - West side	15 days	Tue 5/16/17	Mon 6/5/17	616,238	NA	NA
638	Concrete Sidewalks & Paving - East side	10 days	Mon 6/5/17	Fri 6/16/17	636	NA	NA
639	Concrete Pavers	15 days	Tue 6/6/17	Mon 6/26/17	637	NA	NA
640	Misc. Site Finishes - West and North Side	15 days	Tue 6/6/17	Mon 6/26/17	639SS	NA	NA
641	Landscaping & Irrigation	15 days	Tue 6/6/17	Mon 6/26/17	640SS	NA	NA
643	**Portico Schedule**	**15 days**	**Fri 5/5/17**	**Thu 5/25/17**		**Fri 5/5/17**	**NA**
644	Remove ceiling panels	2 days	Fri 5/5/17	Mon 5/8/17		Fri 5/5/17	NA
645	Remove brick wall and slab & pavers	4 days	Mon 5/8/17	Thu 5/11/17	644FS-1 day	NA	NA
646	Re-pour slab	2 days	Fri 5/12/17	Mon 5/15/17	645	NA	NA
647	Install wall framing and blocking	2 days	Tue 5/16/17	Wed 5/17/17	646	NA	NA
648	Overhead & wall MEPFP rough-in	8 days	Tue 5/16/17	Thu 5/25/17	646	NA	NA
649	Backfill area between EAB and ISB	1 day	Thu 5/11/17	Thu 5/11/17	645FF	NA	NA
650	Plywood at Ceiling	1 day	Fri 5/26/17	Fri 5/26/17	648	NA	NA
651	AVB at ceiling	1 day	Mon 5/29/17	Mon 5/29/17	650	NA	NA
652	Install aluminum framing & doors (avail 6/15)	4 days	Thu 6/15/17	Tue 6/20/17	651FS+12 days	NA	NA
653	Framing and drywall at ceiling and walls	2 days	Wed 6/21/17	Thu 6/22/17	652	NA	NA
654	Tape and Paint drywall ceilings and walls	4 days	Fri 6/23/17	Wed 6/28/17	653	NA	NA
655	Walk-off Mat installation	2 days	Thu 6/29/17	Fri 6/30/17	654	NA	NA
656	Weather Allowance (25 days originally)	0 days	Tue 6/27/17	Tue 6/27/17	588,579,383,298	NA	NA
657	Weather day used - 4/11/16	0 days	Tue 6/27/17	Tue 6/27/17	656	NA	NA
658	Weather Day - 5/12/16 (with earthwork)	0 days	Tue 6/27/17	Tue 6/27/17	657	NA	NA
659	Weather Days 1/2 day 5/16, 5/17, 5/26, 5/27, 5/31, 7/7 (with earthwork), 8/2 with concrete, 8/15, 8/16, 1/2 day 9/8, 10/19, 11/8, 11/18, 11/28, 12/19, 1/10, 1/12, 1/13, 1/16, 1/19, 3/28, 3/20, 4/28, 5/3, 5/4	2.5 days	Wed 6/28/17	Fri 6/30/17	658	NA	NA
661	**HVAC Startup**	**61 days**	**Fri 3/31/17**	**Fri 6/23/17**		**Fri 3/31/17**	**NA**
667	AHU 1&2 Startup	1 day	Thu 5/4/17	Thu 5/4/17	665FS+8 days	NA	NA
668	AHU 3&4 Startup	1 day	Fri 5/5/17	Fri 5/5/17	665FS+9 days	NA	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
669	Building Conditioning with Permanent HVAC system	1 day	Mon 5/8/17	Mon 5/8/17	668	NA	NA
670	RO Skid Delivery	1 day	Fri 4/14/17	Fri 4/14/17	586SS	NA	NA
671	RO Skid wiring/connection	5 wks	Mon 4/17/17	Fri 5/19/17	670	NA	NA
672	RO startup	1 day	Mon 5/22/17	Mon 5/22/17	671	NA	NA
673	HEF-1 startup	1 day	Thu 5/25/17	Thu 5/25/17		NA	NA
674	Install Gas Service & Set Permanent Gas Meter	1 day	Mon 6/5/17	Mon 6/5/17	636	NA	NA
675	Connect permanent gas service to boilers	5 days	Tue 6/6/17	Mon 6/12/17	674	NA	NA
676	Startup of boilers	1 day	Tue 6/13/17	Tue 6/13/17	675	NA	NA
677	Startup of Fire pump	1 day	Fri 5/5/17	Fri 5/5/17		NA	NA
678	Hot Water Heater Startup	1 day	Tue 6/13/17	Tue 6/13/17	676SS	NA	NA
679	Central Air Startup	1 day	Fri 6/23/17	Fri 6/23/17	569	NA	NA
680	Central Vac Startup	1 day	Fri 6/23/17	Fri 6/23/17	569	NA	NA
681	**Test and Balance**	**25 days**	**Mon 5/8/17**	**Fri 6/9/17**		**NA**	**NA**
682	Energize power to L-0	1 day	Mon 5/8/17	Mon 5/8/17	683SS	NA	NA
683	Test and Balance L-0	1 wk	Mon 5/8/17	Fri 5/12/17	668	NA	NA
684	Energize Power to L-1	1 day	Mon 5/15/17	Mon 5/15/17	685SS	NA	NA
685	Test and Balance L-1	1 wk	Mon 5/15/17	Fri 5/19/17	683	NA	NA
686	Energize Power to L-2	1 day	Mon 5/22/17	Mon 5/22/17	687SS	NA	NA
687	Test and Balance L-2	1 wk	Mon 5/22/17	Fri 5/26/17	685	NA	NA
688	Energize Power to L-3	1 day	Mon 5/29/17	Mon 5/29/17	689SS	NA	NA
689	Test and Balance L-3	1 wk	Mon 5/29/17	Fri 6/2/17	687	NA	NA
690	Energize Power to L-4	1 day	Mon 6/5/17	Mon 6/5/17	691SS	NA	NA
691	Test and Balance L-4	1 wk	Mon 6/5/17	Fri 6/9/17	689	NA	NA
692	Punch List reconciliation	3 days	Fri 6/30/17	Thu 7/6/17	659	NA	NA
693	SUBSTANTIAL COMPLETION	0 days	Thu 7/6/17	Thu 7/6/17	692	NA	NA
694	Owner Move In	0 days	Thu 7/6/17	Thu 7/6/17	693	NA	NA
695	Punch List Completion	10 days	Thu 7/6/17	Thu 7/20/17	693	NA	NA
696	FINAL COMPLETION	0 days	Thu 7/20/17	Thu 7/20/17	695	NA	NA
698	**Cx Testing Period**	**20 days**	**Mon 5/22/17**	**Fri 6/16/17**		**NA**	**NA**
699	Level 0	5 days	Mon 5/22/17	Fri 5/26/17	685	NA	NA
700	Level 1	5 days	Mon 5/22/17	Fri 5/26/17	685	NA	NA
701	Level 2	5 days	Mon 5/29/17	Fri 6/2/17	687	NA	NA
702	Level 3	5 days	Mon 6/5/17	Fri 6/9/17	689	NA	NA
703	Level 4	5 days	Mon 6/12/17	Fri 6/16/17	691	NA	NA
707	**OFCI Items - Delivery to jobsite**	**105 days**	**Thu 12/15/16**	**Wed 5/10/17**		**Thu 12/15/16**	**NA**



Webster ISB Change Proposal Log
5/5/2017

	#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
	CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
	CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
	CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
	CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
	CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
	CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
			TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
	CP-30	3 elevator guide rail supports (shop drawing coordination)	Approved				$ 9,778.00		N/A
	CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Approved			$ 962.00			N/A
	CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
	CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
	CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
	CP-45	Shuttle Costs for 6 months	Approved - Contingency				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
	CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
	CP-56	ASI#37 - Adding equipment to the BAS	Approved			$ 14,051.00			N/A
	CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
	CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
	CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Pending, RDS	$ 4,255.00					CAM Sr. needs to authorize. Webb comments rec'd and responded to on 4/7. Asked to lower price on 5/2.
	CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					Comments responded to on 3/1, new comments on 4/7 - ICON to respond
	CP-71	Waterproofing North Site walls per RFI#359	Approved				$ 3,780.00		N/A
	CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
	CP-79	Gas Monitors in Room 137	Accepted			$ 772.00			N/A
	CP-81	Site wall changes per RFI's and Rebar Submittals	Approved				$ 3,497.00		N/A
	CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
	CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
	CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
	CP-86	ASI#45 - Added Heat Trace	Approved			$ 12,970.00			N/A
	CP-88	RFI#424 Framing and Sheathing at Windows	Approved				$ 4,772.00		N/A
*	CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
*	CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					Tao email comments 3/15, sent to GECO on 3/27, responded to on 3/30. Ok pending credit review by CAM on 5/1
	CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revisions pe	Approved			$ 4,157.00			N/A
	CP-92	Electronic Testing of Green Roof	Approved				$ 3,105.00		N/A
	CP-93	Clerestory curtainwall anchorage - RFI#423	Approved				$ 4,439.00		N/A
	CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize, ICON to revisit cost with vendor after 3/28 meeting review
	CP-95	ASI#50 - Boiler Intake Air Revisions	Approved			$ 9,568.00			CAM Sr. Needs to authorize. ICON responded to Tao comments sent 4/14 on 4/19
	CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
	CP-97	ASI-052 Wall hydrant relocation	Approved			$ 2,131.00			N/A
	CP-98	RFI#448 Removal of window sill plates	Approved				$ 1,801.96		N/A
	CP-99	East site wall waterproofing	Approved				$ 2,300.00		N/A
	CP-100	RFI#442 Condensate Drain Piping	see CP-105						Paric pricing
	CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
	CP-102	N/A	N/A						N/A
	CP-103	Gas Regulator Backing	Approved			$ 1,618.00			N/A
	CP-104	EAB Room 358 Wall	Pending, RDS	$ 12,385.82					CAM Sr. Needs to authorize
	CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Pending	$ 15,768.00					CAM Sr. Needs to authorize, ICON to Respond to Tao comments
*	CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Pending	$ 29,238.00					CAM Sr. Needs to authorize, Kelvin reviewing still on 5/2
	CP-107	Elevator control room dampers	Accepted			$ 1,198.00			N/A
	CP-109	RFI#479 Structural Closure at radius curtainwall	Paric pricing						Paric Pricing
	CP-110	ASI#55 Site Lighting	Paric pricing						Paric Pricing
	CP-111	ASI#56 Shade Revisions per Webster University	Approved			$ 53,160.00			N/A
	CP-112	RFI#498 Emergency power to BMS, VAV, and phoenix power panels	Pending, RDS	$ 859.00					ICON to provide scope of work to GECO to price
	CP-113	Lab Casework Vertical Grain Revision	Approved			$ (30,424.00)			N/A
	CP-114	RFI#441 East Elevation structural steel window sill	Approved				$ 5,666.00		N/A
	CP-115	RFI#440 Wall and Ceiling clarifications in Level 1 offices	Pending, RDS		$ 2,256.00				Paric Pricing. Clarify why mulion mate is 30LF and not 6LF
	CP-116	Additional Column Cover material	Pending		$ 6,456.00				CAM Sr. Needs to authorize, Clarify if includes credit for 22's that are replaced by 24's
	CP-117	Credit for Alternate Water Hammer Arrestors	Accepted			$ (17,893.00)			N/A
	CP-118	RFI#475 Tapeable Diffusers in Lecture Hall	Paric pricing						Paric Pricing
	CP-119	Twist lock to 3 prong adaptors	Paric pricing						Paric Pricing
	CP-120	RFI#454 Structural Bracing at Coiling Fire Doors	Paric pricing						Paric Pricing
	CP-121	ASI#57 -Aquarium and West Rain Garden Railing	Paric pricing - DDG						Paric Pricing
	CP-122	RFI#505 Structural infill of gap in shelf angle	Paric pricing, CAT#41						Paric Pricing
*	CP-123	Fume Hood Tissue Screen	Pending, RDS	$ 2,059.67					Paric Pricing
*	CP-124	ELD Testing at Waterproofing underneath Pedestal Pavers	Pending, RDS	$ 4,306.00					Paric Pricing
*	CP-125	ASI 58 HWP-1 Feeder Change	Pending, RDS	$ 3,356.00					CAM Sr. Needs to authorize, Tao Electrical comments OK.
*	CP-126	Aluminum plates at exposed backpans	Pending	$ 9,794.48					Paric Pricing
*	CP-127	ASI#53 Equipment Revisions	Pending	$ 6,810.00					CAM Sr. needs to authorize. Yes water is installed. Tao electrical comments OK. DeLuca needs to respond to Webb comments
	CP-128	Alternate Facia Paint Color	Approved			$ 4,583.00			N/A
*	CP-129	ASI#59 Revised Services for LED Video Wall	Pending, need signature	$ 15,789.04					Paric pricing
	CP-130	ASI#60 ISB-EAB Connector Details	Paric pricing - DDG						Paric Pricing
	CP-131	Teaching kitchen oven change	Paric pricing - approved to proceed - DDG						Paric Pricing
	CP-132	ASI#62 Alternative for ASI#043/CP-070 3 way Valves	Paric pricing						Paric Pricing
	CP-133	ASI#63 Video Wall Framing revisions	Paric pricing						Paric Pricing
	CP-134	ASI#64 Markerboard paint surface location revisions	Paric pricing						Paric Pricing
	CP-135	ASI#61 Revise Valve for Kitchen Dishwasher	Paric pricing						Paric Pricing
	CP-136	ASI#65 DI Water Service to future incubators added in ASI#053	Work will not be performed						N/A
	CP-137	Custom color for Exterior openings XC270.1 and XC270.2	Paric pricing						Paric Pricing
	CP-138	RFI#524 Terazzo at Carpet Areas	Paric pricing						Paric Pricing
	CP-139	Room 342 Soffit changes	Paric pricing - DDG						
	CP-140	Acoustical wall changes	Paric pricing - DDG						
	CP-141	Add locks to cabinets in Teaching Kitchen 174	Paric Pricing						
	CP-142	4th Floor Area B Exit Lights	Paric Pricing, RDS		$ 1,582.00				
			TOTALS	$ 89,960.13	$ 19,813.00	$ 56,853.00	$ 299,263.31	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, May 2, 2017 01:30 PM

Meeting ID **000066** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	02/21/17	Interior signage - sign package award and CP credit.		
	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery 5/19.		
	04/04/17	Lecture hall fabric stain treatment clarification received 4/4. Proceeding with stain treatment which will be 11 week lead time for chair delivery.		
	04/11/17	Hot water loop tie into EAB - issues with corrosion inhibitor		
	04/18/17	Painting method at handrail - pending call back from Mike Phillips		
	04/18/17	Pedestal paver electronic testing of waterproofing - CP 124		
	04/18/17	Stair #1 light fixture		
	05/02/17	Utilizing BIM 360 during warranty phase		
	05/02/17	Dry erase material at aquarium		
	05/02/17	Paric personnel need to be present for all job tours		
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24. Ahern responded on 3/7. Scheduling conference call with FM Global and Ahern on 3/15. 3/21 - Paric has provided additional information to FM Global and they should be able to finish their report to their owner. 4/4/17 - Official FM Global response with contractor's comments to be issued back to Webster this week. 4/11/17 - Pending additional clarification per request of Patrick Garner.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27, 3/30, 4/28 25.5 Weather days used		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Portico Schedule		
	05/02/17	Upcoming preinstallation meeting No preinstall meetings currently scheduled. Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000004	Parking			
Open	02/28/17	Garage will be available late April to early May.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs/RFIs/Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20 ASI#64 Markerboard paint surface location revisions issued 4/26 ASI#65 DI Water service to future incubators issued 4/27 - This work will not be performed per meeting with Webster, Paric, Cannon, and Tao on 5/1. ASI#61 Revised valve for kitchen dishwasher issued 4/27		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012	Change Proposals			
Open	07/05/16	See attached log		
	05/02/17	Next meeting date		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, May 9, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-519	Potentially	Controller Type For FZP-1 Through 4 ***Co-Author:***	Paric Corporation	Cannon Design	04/19/2017	04/26/2017		Is Tao proceeding with response?	
RFI-521	Potentially	Riser Cables at Data Room Ceilings ***Co-Author:***	Paric Corporation	Cannon Design	04/26/2017	05/03/2017		Pending	
RFI-522	Potentially	Kitchen Exhaust Fan 1 ***Co-Author:***	Paric Corporation	Cannon Design	04/26/2017	05/03/2017		Need by 5/5, does Tao need additional info?	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	05/02/2017
Restrict Value of:	Create Date	Run Time:	06:23 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-013	1	Primer Data Sheet for Loading Dock Handrails		Submitted				04/26/2017	04/26/2017	6			Cannon Design	Need by 5/8
055213-014	1	Loading Dock Rails Shop Drawings		Submitted				04/26/2017	04/26/2017	6			Cannon Design	
Spec Section: 078413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
078413-003	1	Penetration Fire Stopping Product Data Fir Mechanical Penetrations		Submitted				04/19/2017	04/19/2017	13			Cannon Design	
Spec Section: 087100.01														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				Proceeding per verbal approval by Kelvin Patel on 5/25.
087100.01-002	1	Storefront Color Samples to match existing doors		Submitted				04/19/2017	04/19/2017	13				

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	05/02/2017
Received From Partner:		Run Time:	06:24 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

LEED 2009 for New Construction and Major Renovations

Project Checklist

Webster University ISB

11/30/2015

Sustainable Sites — Possible Points: 26

16	6	4

Y	?	N	d/C				Notes
							Notes: Need to set LEED boundary for ISB, make sure LEED boundary of EAB & ISB do not overlap
Y			C	Prereq 1	Construction Activity Pollution Prevention		SWT, DMA, Paric Paric adhering to erosion plan issued.
1			d	Credit 1	Site Selection	1	SWT
5			d	Credit 2	Development Density and Community Connectivity	5	Establish Site Boundary
		1	d	Credit 3	Brownfield Redevelopment	1	WU
6			d	Credit 4.1	Alternative Transportation—Public Transportation Access	6	Need Metro Train Station & Bus Stops - Quantity, Distance, Frequency.
	1		d	Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1	Showers - .05% of FTE; within 200 yds of Bldg. Ent. 2 Showers in EAB; Max. FTE of EAB & ISB = 400
	3		d	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles	3	WU
2			d	Credit 4.4	Alternative Transportation—Parking Capacity	2	WU: Confirm - No new parking (Option-3)
	1		C	Credit 5.1	Site Development—Protect or Restore Habitat	1	SWT
	1		d	Credit 5.2	Site Development—Maximize Open Space	1	SWT, CD.
		1	d	Credit 6.1	Stormwater Design—Quantity Control	1	DMA: MSD has relaxed the detention requirement, they are not making us comply
1			d	Credit 6.2	Stormwater Design—Quality Control	1	DMA
1			C	Credit 7.1	Heat Island Effect—Non-roof	1	SWT
		1	d	Credit 7.2	Heat Island Effect—Roof	1	Gray TPO SRI-53 does not meet requirement
		1	d	Credit 8	Light Pollution Reduction	1	WTA to confirm

Water Efficiency — Possible Points: 10

4	4	2

Y	?	N					Notes
							Notes: Webb to check if ~~EAB~~ ISB fixtures meet the 40% reduction.
Y			d	Prereq 1	Water Use Reduction—20% Reduction		
	4		d	Credit 1	Water Efficient Landscaping	2 to 4	SWT
					Reduce by 50%	2	
					No Potable Water Use or Irrigation	4	
		2	d	Credit 2	Innovative Wastewater Technologies	2	
4			d	Credit 3	Water Use Reduction	2 to 4	WEBB
					Reduce by 30%	2	
					Reduce by 35%	3	
					4 Reduce by 40%	4	

10	10	15			Energy and Atmosphere	Possible Points: 35	
Y	?	N					Notes:
Y			C	Prereq 1	Fundamental Commissioning of Building Energy Systems		
Y			d	Prereq 2	Minimum Energy Performance		
Y			d	Prereq 3	Fundamental Refrigerant Management		Cadaver Lab DX system? Cold Room? Tie-in to exisitng EAB system.
6	5	8	d	Credit 1	Optimize Energy Performance	1 to 19	WTA to verify if there is any reduction in pts due to VE
					Improve by 12% for New Buildings or 8% for Existing Building Renovations	1	
					Improve by 14% for New Buildings or 10% for Existing Building Renovations	2	
					Improve by 16% for New Buildings or 12% for Existing Building Renovations	3	
					Improve by 18% for New Buildings or 14% for Existing Building Renovations	4	
					Improve by 20% for New Buildings or 16% for Existing Building Renovations	5	
				x	Improve by 22% for New Buildings or 18% for Existing Building Renovations	6	Per WTA lighting design will target to beat ASHRAE by 30%. Need buy-off from Gill with Webster University to use separate lighting controls from HVAC controls.
					Improve by 24% for New Buildings or 20% for Existing Building Renovations	7	
					Improve by 26% for New Buildings or 22% for Existing Building Renovations	8	
					Improve by 28% for New Buildings or 24% for Existing Building Renovations	9	
					Improve by 30% for New Buildings or 26% for Existing Building Renovations	10	
					Improve by 32% for New Buildings or 28% for Existing Building Renovations	11	
					Improve by 34% for New Buildings or 30% for Existing Building Renovations	12	
					Improve by 36% for New Buildings or 32% for Existing Building Renovations	13	
					Improve by 38% for New Buildings or 34% for Existing Building Renovations	14	
					Improve by 40% for New Buildings or 36% for Existing Building Renovations	15	
					Improve by 42% for New Buildings or 38% for Existing Building Renovations	16	
					Improve by 44% for New Buildings or 40% for Existing Building Renovations	17	
					Improve by 46% for New Buildings or 42% for Existing Building Renovations	18	
					Improve by 48%+ for New Buildings or 44%+ for Existing Building Renovations	19	
		7	d	Credit 2	On-Site Renewable Energy	1 to 7	Can solar be located on EAB or other campus building? Not to pursue confirmed by WU.
					1% Renewable Energy	1	Do Kinetic foot pads play a role? Not a considerable source.
					3% Renewable Energy	2	
					5% Renewable Energy	3	
					7% Renewable Energy	4	
					9% Renewable Energy	5	
					11% Renewable Energy	6	
					13% Renewable Energy	7	
2			C	Credit 3	Enhanced Commissioning	2	R&B

2			d	Credit 4	Enhanced Refrigerant Management	2	WTA
	3		c	Credit 5	Measurement and Verification	3	Not currently planned but it needs to be discussed with Owner.
	2		c	Credit 6	Green Power	2	Cannon to check with Owner. WU to provide input.

7	1	6			Materials and Resources	Possible Points: 14	
Y	?	N					
Y			d	Prereq 1	Storage and Collection of Recyclables		CD, WU
		3	C	Credit 1.1	Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 3	
					Reuse 55%	1	
					Reuse 75%	2	
					Reuse 95%	3	
		1	C	Credit 1.2	Building Reuse—Maintain 50% of Interior Non-Structural Elements	1	
2			C	Credit 2	Construction Waste Management	1 to 2	Paric Item
					50% Recycled or Salvaged	1	
					75% Recycled or Salvaged	2	
		2	C	Credit 3	Materials Reuse	1 to 2	
					Reuse 5%	1	
					Reuse 10%	2	
2			C	Credit 4	Recycled Content	1 to 2	CD specs
					10% of Content	1	
					20% of Content	2	
2			C	Credit 5	Regional Materials	1 to 2	CD specs, Paric
					10% of Materials	1	
					20% of Materials	2	
	1		C	Credit 6	Rapidly Renewable Materials	1	
1			C	Credit 7	Certified Wood	1	FSC certified - Doors, Reg. Cswk, Lab Cswk (Door & Drawer front), Wood Paneling.

Notes:

Paric tracking, currently around 85%

Paric to calculate upon approval of all job submittals

11	3	1				Indoor Environmental Quality	Possible Points:	15	
Y	?	N							Notes:
Y			d	Prereq 1	Minimum Indoor Air Quality Performance				WTA
Y			d	Prereq 2	Environmental Tobacco Smoke (ETS) Control				WTA
1			d	Credit 1	Outdoor Air Delivery Monitoring			1	WTA
	1		d	Credit 2	Increased Ventilation			1	WTA to review. Classroom/lab air/exhaust balance.
1			C	Credit 3.1	Construction IAQ Management Plan—During Construction			1	Paric
1			C	Credit 3.2	Construction IAQ Management Plan—Before Occupancy			1	Paric
1			C	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants			1	CD specs
1			C	Credit 4.2	Low-Emitting Materials—Paints and Coatings			1	CD specs
1			C	Credit 4.3	Low-Emitting Materials—Flooring Systems			1	CD specs
1			C	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products			1	CD specs
1			d	Credit 5	Indoor Chemical and Pollutant Source Control			1	WTA, CD 10' long entry mat or roll-out mats with weekly maintenance contract. WU to provide direction.
1			d	Credit 6.1	Controllability of Systems—Lighting			1	WTA: Lighting: We are specifying the necessary lighting controls. However, 90% of "individual workstations" will need "task" lighting they can control. Will the offices have fixed furniture where we can install a task lights? What other non-classroom/lab (faculty/staff) work stations do we have? There is flexibility on what constitutes a task light (it has to light the task and be separately switched).
		1	d	Credit 6.2	Controllability of Systems—Thermal Comfort			1	VE impact item. WTA to assess.
1			d	Credit 7.1	Thermal Comfort—Design			1	WTA
1			d	Credit 7.2	Thermal Comfort—Verification			1	WU, WTA
	1		d	Credit 8.1	Daylight and Views—Daylight			1	CD
	1		d	Credit 8.2	Daylight and Views—Views			1	CD

Paric developing plan with Icon, occurs after final clean.

1	5	0				Innovation and Design Process	Possible Points:	6	
Y	?	N							Notes:
	1		d/C	Credit 1.1	Innovation in Design: Specific Title			1	low mercury lighting. WTA to verify.
	1		d/C	Credit 1.2	Innovation in Design: Specific Title			1	fume hood commissioning - WU, WTA.
	1		d/C	Credit 1.3	Innovation in Design: Specific Title			1	green cleaning - didn't get on EAB. WU
	1		d/C	Credit 1.4	Innovation in Design: Specific Title			1	green education. WU
	1		d/C	Credit 1.5	Innovation in Design: Specific Title			1	???WTA to check past experience.
1			d/C	Credit 2	LEED Accredited Professional			1	

3	4	7				
Y	?	N				
		7	d/C	Credit 1.1	Regional Priority: On-Site Renewable energy	1 to 7
1	1		d/C	Credit 1.2	Regional Priority: Construction Waste Management	1 to 2
1	1		d/C	Credit 1.3	Regional Priority: Regional Materials	1 to 2
	1		d/C	Credit 1.4	Regional Priority: Site Selection	1
	1		d/C	Credit 1.5	Regional Priority: Site Development - Protect or Restore Habitat	1
1			d/C	Credit 1.6	Regional Priority: Stormwater Design - Quality Control	1

Regional Priority Credits — Possible Points: 4

Notes:

52	33	35

Total — Possible Points: 110

Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110

Webster ISB
OFCI Log
3/20/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

2/28/2017 VE List

Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Approved - Revised pricing for CPT-3 and CPT-7 from vendors.	N/A
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Approved - Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	N/A
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

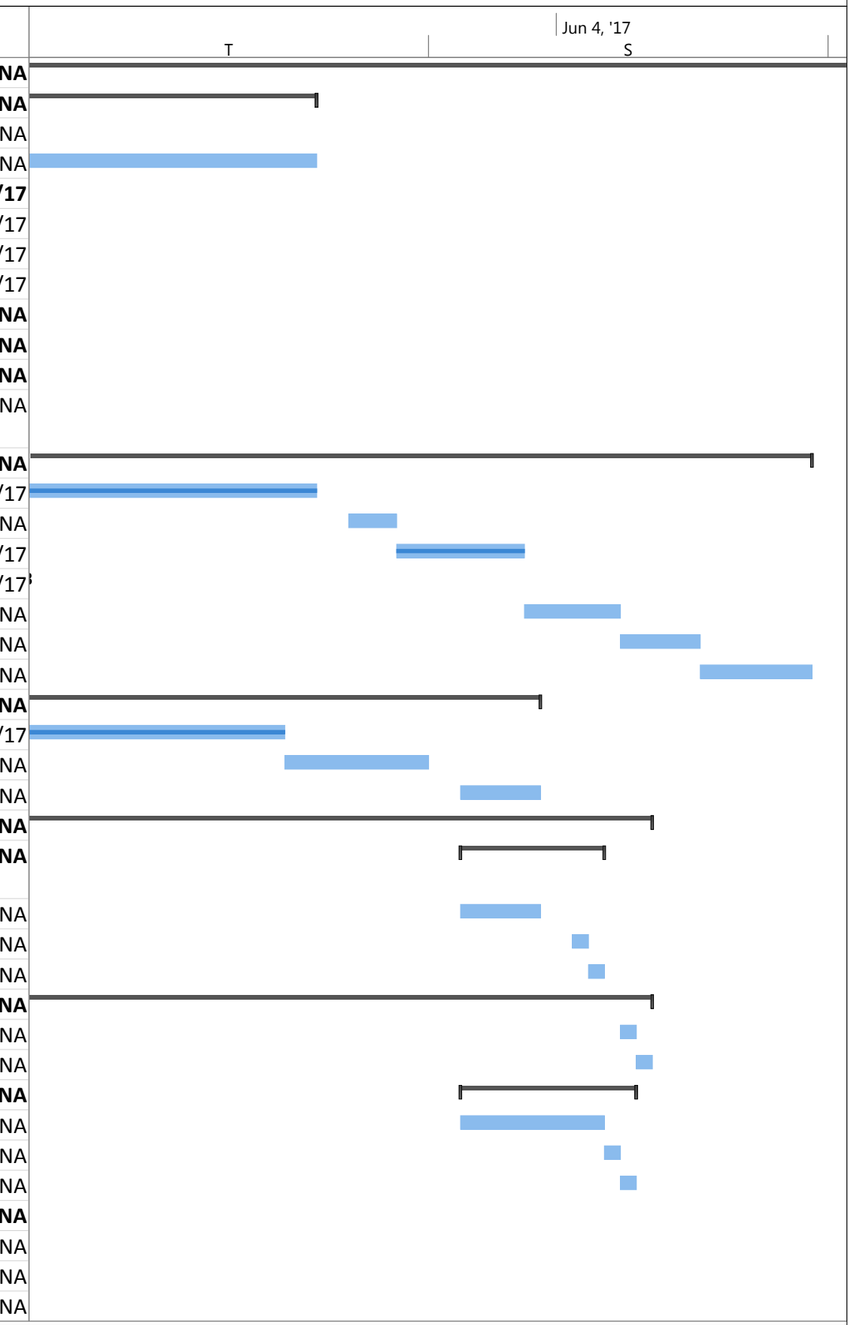
Webster ISB Change Proposal Log
5/1/2017

	#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
	CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
	CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
	CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
	CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
	CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
	CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
			TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
*	CP-30	3 elevator guide rail supports (shop drawing coordination)	Pending, RDS	$ 9,778.00					CAM Sr. needs to authorize
*	CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Pending, RDS	$ 962.00					CAM Sr. needs to authorize
	CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
	CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
	CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
	CP-45	Shuttle Costs for 6 months	Approved - Contingency				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
	CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
*	CP-56	ASI#37 - Adding equipment to the BAS	Pending	$ 14,051.00					CAM Sr. needs to authorize, Tao email comments 3/15, sent to ICON on 3/27, responded to on 3/30
	CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
	CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
*	CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Pending, RDS	$ 4,255.00					CAM Sr. needs to authorize. Webb comments rec'd and responded to on 4/7
	CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					Comments responded to on 3/1, new comments on 4/7 - ICON to respond
	CP-71	Waterproofing North Site walls per RFI#359	Accepted				$ 3,780.00		N/A
	CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
*	CP-79	Gas Monitors in Room 137	Pending	$ 772.00					CAM Sr. needs to authorize
	CP-81	Site wall changes per RFI's and Rebar Submittals	Accepted				$ 3,497.00		N/A
	CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
	CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
	CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
	CP-86	ASI#45 - Added Heat Trace	Accepted			$ 12,970.00			N/A
	CP-88	RFI#424 Framing and Sheathing at Windows	Accepted				$ 4,772.00		N/A
	CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
*	CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					Tao email comments 3/15, sent to GECO on 3/27, responded to on 3/30
	CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revisions pe	Accepted			$ 4,157.00			N/A
	CP-92	Electronic Testing of Green Roof	Accepted				$ 3,105.00		N/A
	CP-93	Clerestory curtainwall anchorage - RFI#423	Accepted				$ 4,439.00		N/A
	CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize, ICON to revisit cost with vendor after 3/28 meeting review
*	CP-95	ASI#50 - Boiler Intake Air Revisions	Pending, RDS	$ 9,568.00					CAM Sr. Needs to authorize. ICON responded to Tao comments sent 4/14 on 4/19
	CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
*	CP-97	ASI-052 Wall hydrant relocation	Pending	$ 2,131.00					CAM Sr. Needs to authorize, revised per comments and resubmitted 4/27
	CP-98	RFI#448 Removal of window sill plates	Accepted				$ 1,801.96		N/A
	CP-99	East site wall waterproofing	Accepted				$ 2,300.00		N/A
	CP-100	RFI#442 Condensate Drain Piping	see CP-105						Paric pricing
	CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
	CP-102	N/A	N/A						N/A
	CP-103	Gas Regulator Backing	Accepted			$ 1,618.00			N/A
	CP-104	EAB Room 358 Wall	Pending, RDS	$ 12,385.82					CAM Sr. Needs to authorize
	CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Pending	$ 15,768.00					CAM Sr. Needs to authorize, ICON to Respond to Tao comments
*	CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Pending	$ 29,238.00					CAM Sr. Needs to authorize
*	CP-107	Elevator control room dampers	Pending	$ 1,198.00					CAM Sr. Needs to authorize
	CP-109	RFI#479 Structural Closure at radius curtainwall	Paric pricing						Paric Pricing
	CP-110	ASI#55 Site Lighting	Paric pricing						Paric Pricing
	CP-111	ASI#56 Shade Revisions per Webster University	Approved			$ 53,160.00			N/A
	CP-112	RFI#498 Emergency power to BMS, VAV, and phoenix power panels	Paric pricing						ICON to provide scope of work to GECO to price
*	CP-113	Lab Casework Vertical Grain Revision	Pending	$ (30,424.00)					CAM Sr. Needs to authorize
*	CP-114	RFI#441 East Elevation structural steel window sill	Pending, RDS		$ 5,666.00				Paric Pricing
*	CP-115	RFI#440 Wall and Ceiling clarifications in Level 1 offices	Pending, RDS		$ 2,256.00				Paric Pricing
*	CP-116	Additional Column Cover material	Pending		$ 6,456.00				CAM Sr. Needs to authorize
*	CP-117	Credit for Alternate Water Hammer Arrestors	Pending, RDS	$ (17,893.00)					Paric Pricing
	CP-118	RFI#475 Tapeable Diffusers in Lecture Hall	Paric pricing						Paric Pricing
	CP-119	Twist lock to 3 prong adaptors	Paric pricing						Paric Pricing
	CP-120	RFI#454 Structural Bracing at Coiling Fire Doors	Paric pricing						Paric Pricing
	CP-121	ASI#57 -Aquarium and West Rain Garden Railing	Paric pricing - DDG						Paric Pricing
	CP-122	RFI#505 Structural infill of gap in shelf angle	Paric pricing, CAT#41						Paric Pricing
	CP-123	Fume Hood Tissue Screen	Pending, RDS	$ 2,059.67					Paric Pricing
	CP-124	ELD Testing at Waterproofing underneath Pedestal Pavers	Pending, RDS	$ 4,306.00					Paric Pricing
	CP-125	ASI 58 HWP-1 Feeder Change	Pending, RDS	$ 3,356.00					Paric Pricing
	CP-126	Aluminum plates at exposed backpans	Paric pricing - DDG						Paric Pricing
*	CP-127	ASI#53 Equipment Revisions	Pending?	$ 6,810.00					CAM Sr. needs to authorize
	CP-128	Alternate Facia Paint Color	Pending	$ 4,583.00					CAM Sr. needs to authorize
	CP-129	ASI#59 Revised Services for LED Video Wall	Paric pricing						Paric pricing
	CP-129	ASI#60 ISB-EAB Connector Details	Paric pricing - DDG						Paric Pricing
	CP-130	Teaching kitchen oven change	Paric pricing - approved to proceed - DDG						Paric Pricing
	CP-131	ASI#62 Alternative for ASI#043/CP-070 3 way Valves	Paric pricing						Paric Pricing
	CP-132	ASI#63 Video Wall Framing revisions	Paric pricing						Paric Pricing
	CP-133	ASI#64 Markerboard paint surface location revisions	Paric pricing						Paric Pricing
	CP-134	ASI#61 Revise Valve for Kitchen Dishwasher	Paric pricing						Paric Pricing
	CP-135	ASI#65 DI Water Service to future incubators added in ASI#053	Paric pricing						Paric Pricing
	CP-136	Custom color for Exterior Aluminum openings XC270.1 and XC270.2	Paric pricing						Paric Pricing
	CP-137	RFI#524 Terazzo at Carpet Areas	Paric pricing						Paric Pricing
	CP-138	Room 342 Soffit changes	Paric pricing - DDG						
	CP-139	Acoustical wall changes	Paric pricing - DDG						
			TOTALS	$ 58,243.61	$ 25,479.00	$ 71,905.00	$ 283,819.31	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

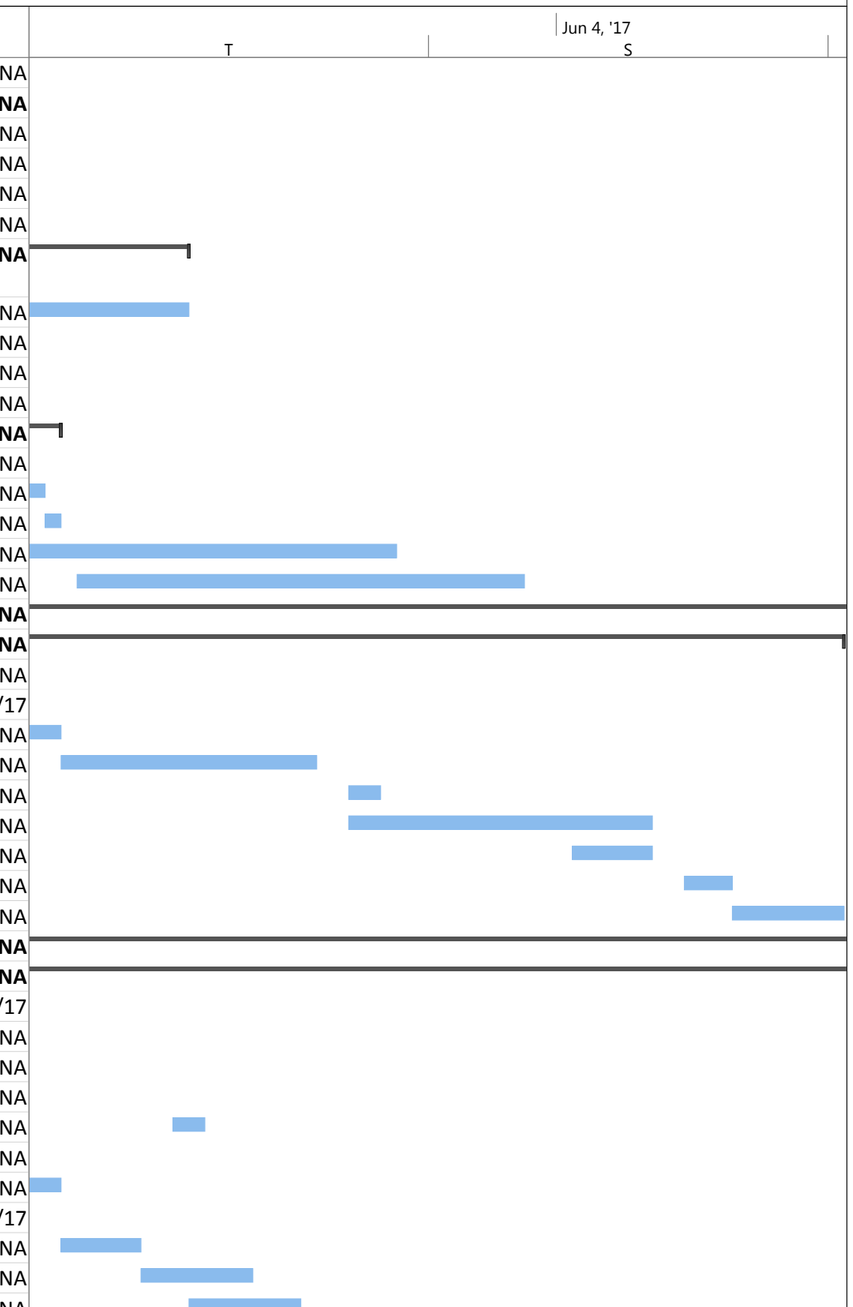
Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
1	**CONSTRUCTION**	**516.5 days**	**Fri 8/7/15**	**Tue 8/1/17**		**Fri 8/7/15**	**NA**
34	**Cx Activities**	**250 days**	**Fri 6/3/16**	**Fri 5/19/17**		**Fri 6/3/16**	**NA**
36	Mechanical Controls system installation	8 wks	Tue 3/7/17	Mon 5/1/17	652FF,653FF	NA	NA
37	O&M Procurement	50 wks	Fri 6/3/16	Fri 5/19/17		NA	NA
38	**Pre-Installation Meetings**	**269 days**	**Mon 4/18/16**	**Fri 4/28/17**		**Mon 4/18/16**	**Fri 4/28/17**
60	Fiber Cement Siding	1 day	Wed 4/26/17	Wed 4/26/17	278SS-7 days	Wed 4/26/17	Wed 4/26/17
63	Terrazzo Installation	1 day	Wed 4/26/17	Wed 4/26/17	60SS	Wed 4/26/17	Wed 4/26/17
64	Casework	1 day	Fri 4/28/17	Fri 4/28/17	63FS+1 day	Fri 4/28/17	Fri 4/28/17
96	**DRILLED PIERS**	**110 days**	**Mon 5/23/16**	**Mon 10/24/16**		**Mon 5/23/16**	**NA**
103	**BUILDING STRUCTURE**	**235 days**	**Fri 5/27/16**	**Fri 4/21/17**		**Fri 5/27/16**	**NA**
104	**Tower Crane**	**235 days**	**Fri 5/27/16**	**Fri 4/21/17**		**Fri 5/27/16**	**NA**
114	Install sanitary laterial from MH X to Priest Garage	4 days	Tue 4/18/17	Fri 4/21/17	113FS+3 wks,612FF-1 wk	NA	NA
203	**EXTERIOR SKIN & ROOF**	**143 days**	**Thu 12/1/16**	**Mon 6/19/17**		**Thu 12/1/16**	**NA**
231	Green Roof system - final components install	26 days	Fri 4/14/17	Fri 5/19/17	230FS+16 days	Fri 4/14/17	Fri 5/19/17
232	Backfill Green Roof at Lecture hall	3 days	Mon 5/22/17	Wed 5/24/17	231	NA	NA
233	Install Draintile at Slot area & Backfill	6 days	Thu 5/25/17	Thu 6/1/17	232	Thu 5/25/17	Thu 6/1/17
234	Install light bollards	0 days	Fri 4/28/17	Fri 4/28/17	233	Fri 4/28/17	Fri 4/28/17
235	Install sidewalk onto Green Roof at Lecture Hall	4 days	Fri 6/2/17	Wed 6/7/17	233	NA	NA
236	Complete Backfill at sidewalk	3 days	Thu 6/8/17	Mon 6/12/17	235	NA	NA
237	Install handrail at Green Roof	5 days	Tue 6/13/17	Mon 6/19/17	236	NA	NA
238	**Masonry**	**66 days**	**Fri 3/3/17**	**Fri 6/2/17**		**Fri 3/3/17**	**NA**
241	Remediate AVB & Retest	26 days	Wed 4/12/17	Wed 5/17/17		Wed 4/12/17	Wed 5/17/17
242	North Elevation (Partial) and NE Radius	7 days	Thu 5/18/17	Fri 5/26/17	241	NA	NA
243	Wash Brick East & North Elevation	5 days	Mon 5/29/17	Fri 6/2/17	240,242	NA	NA
244	**Curtainwall**	**137 days**	**Thu 12/1/16**	**Fri 6/9/17**		**Thu 12/1/16**	**NA**
245	**North Elevation Strip Window (Sequence 7 - North Strip Window)**	**7 days**	**Mon 5/29/17**	**Tue 6/6/17**	**217**	**NA**	**NA**
246	Installation	5 days	Mon 5/29/17	Fri 6/2/17	242	NA	NA
247	Water Spray Test Level 4	1 day	Mon 6/5/17	Mon 6/5/17	246	NA	NA
248	Sealant Testing	1 day	Tue 6/6/17	Tue 6/6/17	247	NA	NA
249	**East Elevation (Sequences 5)**	**67 days**	**Thu 3/9/17**	**Fri 6/9/17**	**240FS-2 days**	**Thu 3/9/17**	**NA**
251	Water Spray Test Levels 2 & 3	1 day	Thu 6/8/17	Thu 6/8/17	250,255	NA	NA
252	Sealant Testing	1 day	Fri 6/9/17	Fri 6/9/17	251	NA	NA
253	**East Elevation (Sequence 6 - D to F Line)**	**9 days**	**Mon 5/29/17**	**Thu 6/8/17**		**NA**	**NA**
254	Installation	7 days	Mon 5/29/17	Tue 6/6/17	224,240,242	NA	NA
255	Water Spray Test Levels 2 & 3	1 day	Wed 6/7/17	Wed 6/7/17	254	NA	NA
256	Sealant Testing	1 day	Thu 6/8/17	Thu 6/8/17	255	NA	NA
257	**South Elevation (Sequence 2)**	**97 days**	**Fri 12/9/16**	**Mon 4/24/17**		**Fri 12/9/16**	**NA**
258	Installation	17 wks	Fri 12/9/16	Thu 4/6/17		Fri 12/9/16	NA
259	Water Spray Test Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	258,264SS	NA	NA
260	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	259	NA	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
261	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	259	NA	NA
262	**West Elevation (Sequence 1)**	**103 days**	**Thu 12/1/16**	**Mon 4/24/17**		**Thu 12/1/16**	**NA**
263	Installation	18 wks	Thu 12/1/16	Wed 4/5/17	454,195	Thu 12/1/16	NA
264	Water Spray Tests Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	263FS+8 days	NA	NA
265	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	264	NA	NA
266	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	264	NA	NA
267	**Northwest & West Elevation Area A (Sequence 4)**	**97 days**	**Wed 12/28/16**	**Thu 5/11/17**		**Wed 12/28/16**	**NA**
268	Installation	8 days	Wed 12/28/16	Thu 5/11/17	273	Wed 12/28/16	NA
269	Water Spray Tests Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	264SS	NA	NA
270	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	269	NA	NA
271	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	269	NA	NA
272	**Level 1 Elevation (Sequence 3)**	**68 days**	**Mon 1/30/17**	**Wed 5/3/17**		**NA**	**NA**
273	Installation	66 days	Mon 1/30/17	Mon 5/1/17		NA	NA
274	Water Spray Test	1 day	Tue 5/2/17	Tue 5/2/17	273	NA	NA
275	Sealant Testing	1 day	Wed 5/3/17	Wed 5/3/17	274	NA	NA
276	Exterior aluminum composite metal panel	25 days	Thu 4/20/17	Wed 5/24/17	226FS+12 wks	NA	NA
278	Fiber Cement Siding	20 days	Fri 5/5/17	Thu 6/1/17	268FS-5 days,21	NA	NA
279	**INTERIOR FINISHES**	**496 days**	**Fri 8/7/15**	**Mon 7/3/17**		**Fri 8/7/15**	**NA**
280	**Level 0**	**187 days**	**Tue 10/4/16**	**Wed 6/21/17**		**Tue 10/4/16**	**NA**
290	Pipe Insulation	10 days	Mon 4/10/17	Fri 4/21/17		Mon 4/10/17	NA
291	Drywall	6 wks	Fri 2/3/17	Fri 4/28/17	286FS-2 days,28	Fri 2/3/17	Fri 4/28/17
292	Drywall Taping	3 days	Mon 2/6/17	Wed 5/3/17	291	Mon 2/6/17	NA
293	Painting	12 days	Thu 5/4/17	Fri 5/19/17	292	NA	NA
294	Doors & Door Hardware	2 days	Mon 5/22/17	Tue 5/23/17	293	NA	NA
295	MEP Finishes	15 days	Mon 5/22/17	Fri 6/9/17	293	NA	NA
296	Misc. Finishes	5 days	Mon 6/5/17	Fri 6/9/17	295FF	NA	NA
297	Seal concrete Floor	3 days	Mon 6/12/17	Wed 6/14/17	296	NA	NA
298	Final Clean	5 days	Thu 6/15/17	Wed 6/21/17	296,297	NA	NA
299	**Level 1**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
300	**Area B**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
310	Drywall	47 days	Mon 1/16/17	Tue 4/18/17	309SS+4 wks	Mon 1/16/17	Tue 4/18/17
311	Drywall Taping	10 days	Mon 1/30/17	Tue 4/25/17	310FS-5 days	Mon 1/30/17	NA
312	Painting and first coat of finish	7 days	Mon 2/27/17	Tue 3/7/17	311FF+2 days	Mon 2/27/17	NA
313	Interior Aluminum Frames	6 days	Wed 4/19/17	Wed 4/26/17	312FS+30 days	NA	NA
314	Glass at Interior Aluminum Frames	2 days	Thu 5/11/17	Fri 5/12/17	313FS+10 days	NA	NA
317	Mitigation/Flooring	12 days	Wed 4/12/17	Thu 4/27/17	316	Wed 4/12/17	NA
318	Millwork/Casework	10 days	Thu 4/20/17	Wed 5/3/17	317FS-6 days	NA	NA
319	Engineer's above ceiling inspection	6 days	Wed 4/19/17	Wed 4/26/17	320SF-6 days	Wed 4/19/17	Wed 4/26/17
320	Acoustical Ceiling Pads 100%	3 days	Thu 5/4/17	Mon 5/8/17	318	NA	NA
321	Painting (finish coat)	5 days	Tue 5/9/17	Mon 5/15/17	318FS-4 days,31	NA	NA
322	Install base	5 days	Fri 5/12/17	Thu 5/18/17	321FS-2 days	NA	NA



Webster University
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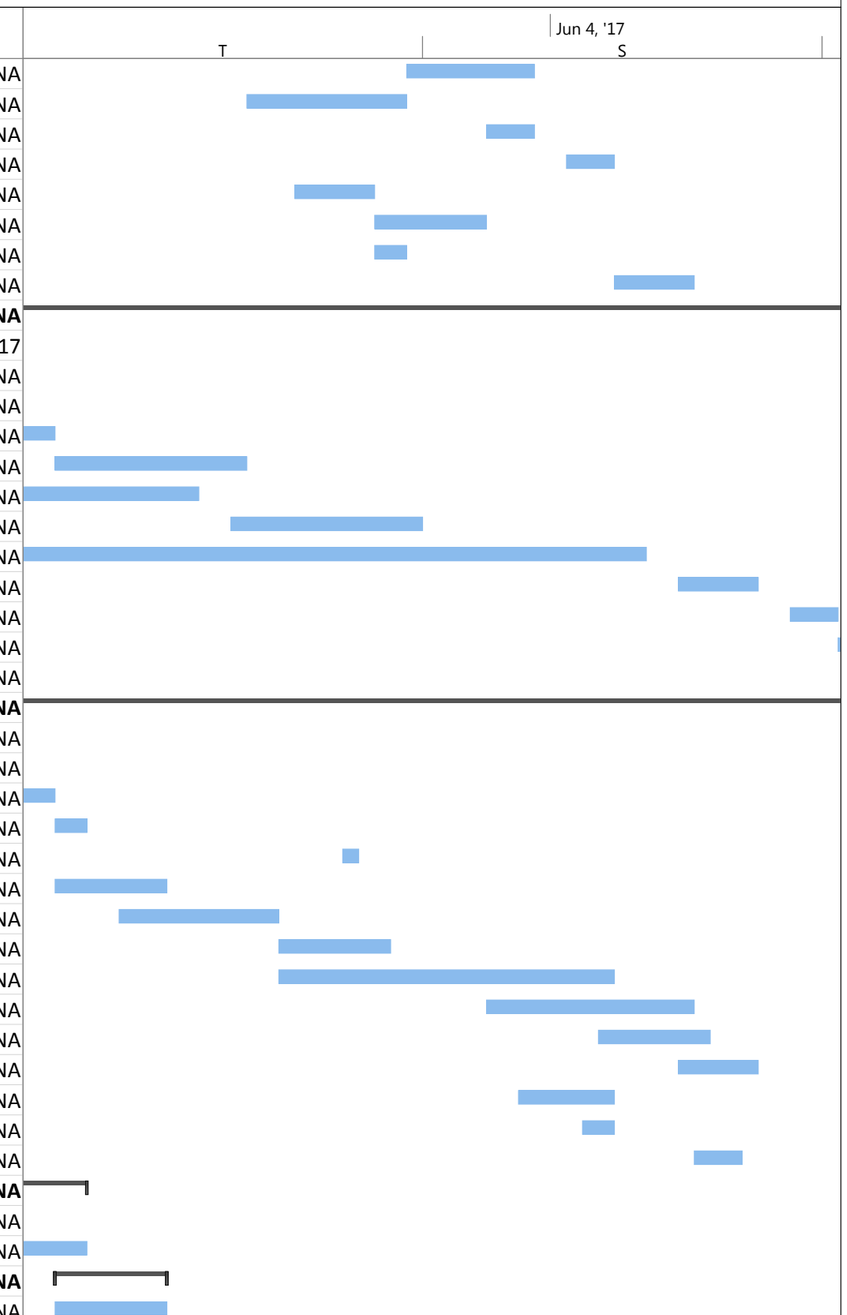
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
323	Doors & Door Hardware	6 days	Fri 5/26/17	Fri 6/2/17	317FS-4 days,32	NA	NA
324	Terrazzo flooring	8 days	Tue 5/16/17	Thu 5/25/17	321	NA	NA
325	Misc. Finishes	3 days	Wed 5/31/17	Fri 6/2/17	323FF,324	NA	NA
326	Paric Pre-Punch	3 days	Mon 6/5/17	Wed 6/7/17	325	NA	NA
327	Lab Casework	3 days	Fri 5/19/17	Tue 5/23/17		NA	NA
328	Lab Casework MEP Trim Out	5 days	Wed 5/24/17	Tue 5/30/17	327	NA	NA
329	Install Base at Lab Casework	2 days	Wed 5/24/17	Thu 5/25/17	328SS	NA	NA
330	Final Clean	3 days	Thu 6/8/17	Mon 6/12/17	326,320	NA	NA
331	**Lecture Hall**	**63 days**	**Fri 3/31/17**	**Tue 6/27/17**		**Fri 3/31/17**	**NA**
333	Hang drywall ceiling	6 days	Wed 4/12/17	Wed 4/19/17	332FS+4 days	Wed 4/12/17	Wed 4/19/17
334	Drywall taping	4 days	Thu 4/20/17	Tue 4/25/17	333	NA	NA
335	Painting and first coat of finish	3 days	Wed 4/26/17	Fri 4/28/17	334	NA	NA
336	Install handrail	3 days	Mon 5/1/17	Wed 5/3/17	335	NA	NA
337	Mitigation/Flooring	8 days	Thu 5/4/17	Mon 5/15/17	335,336	NA	NA
338	Acoustical ceiling and wall system lead time	6 wks	Mon 4/3/17	Fri 5/12/17		Mon 4/3/17	NA
339	Acoustical ceiling and wall system installation	10 days	Mon 5/15/17	Fri 5/26/17	338	NA	NA
340	Lecture Hall Chair Lead time	10 wks	Mon 4/3/17	Fri 6/9/17		Mon 4/3/17	NA
341	Lecture Hall Chair Installation	5 days	Mon 6/12/17	Fri 6/16/17	340	NA	NA
342	Misc Finishes	3 days	Mon 6/19/17	Wed 6/21/17	339,341	NA	NA
343	Paric Pre-Punch	3 days	Thu 6/22/17	Mon 6/26/17	342	NA	NA
344	Final Clean	1 day	Tue 6/27/17	Tue 6/27/17	343	NA	NA
345	**Area A**	**134 days**	**Mon 12/19/16**	**Thu 6/22/17**		**Mon 12/19/16**	**NA**
355	Drywall	4 days	Mon 4/3/17	Fri 4/21/17	554	Mon 4/3/17	NA
356	Drywall Taping	10 days	Fri 4/14/17	Thu 4/27/17	355FF+4 days	NA	NA
357	Painting and first coat of finish	7 days	Tue 4/25/17	Wed 5/3/17	356FS-3 days	NA	NA
358	Interior Aluminum Frames	2 days	Thu 5/4/17	Fri 5/5/17	357	NA	NA
359	Glass at Interior Aluminum Frames	1 day	Mon 5/22/17	Mon 5/22/17	358FS+10 days	NA	NA
360	Acoustical Grid Ceilings	5 days	Thu 5/4/17	Wed 5/10/17	357	NA	NA
361	MEP Finishes	8 days	Mon 5/8/17	Wed 5/17/17	360FS-3 days	NA	NA
362	Engineer's above ceiling inspection	5 days	Thu 5/18/17	Wed 5/24/17	361	NA	NA
363	Mitigation/Flooring	15 days	Thu 5/18/17	Wed 6/7/17	361	NA	NA
364	Millwork & Lab Casework	9 days	Wed 5/31/17	Mon 6/12/17	363FS-6 days	NA	NA
365	Painting (finish coat)	5 days	Wed 6/7/17	Tue 6/13/17	364FS-4 days	NA	NA
366	Install base	5 days	Mon 6/12/17	Fri 6/16/17	365FS-2 days	NA	NA
367	Doors & Door Hardware	4 days	Fri 6/2/17	Wed 6/7/17	363FS-4 days	NA	NA
368	Misc. Finishes	2 days	Tue 6/6/17	Wed 6/7/17	367FF	NA	NA
369	Acoustical Ceiling Pads 100%	3 days	Tue 6/13/17	Thu 6/15/17	362,364	NA	NA
370	**Mechanical & Fire Pump Room**	**18 days**	**Wed 4/12/17**	**Fri 5/5/17**		**Wed 4/12/17**	**NA**
371	Install Boiler Flue, Vacuum pump & Gas vent	8 days	Wed 4/12/17	Fri 4/21/17		Wed 4/12/17	NA
372	Acoustical Ceiling	10 days	Mon 4/24/17	Fri 5/5/17	371	NA	NA
373	**Loading Dock Area**	**5 days**	**Thu 5/4/17**	**Wed 5/10/17**		**NA**	**NA**
374	Install and connect Lift	5 days	Thu 5/4/17	Wed 5/10/17	357	NA	NA



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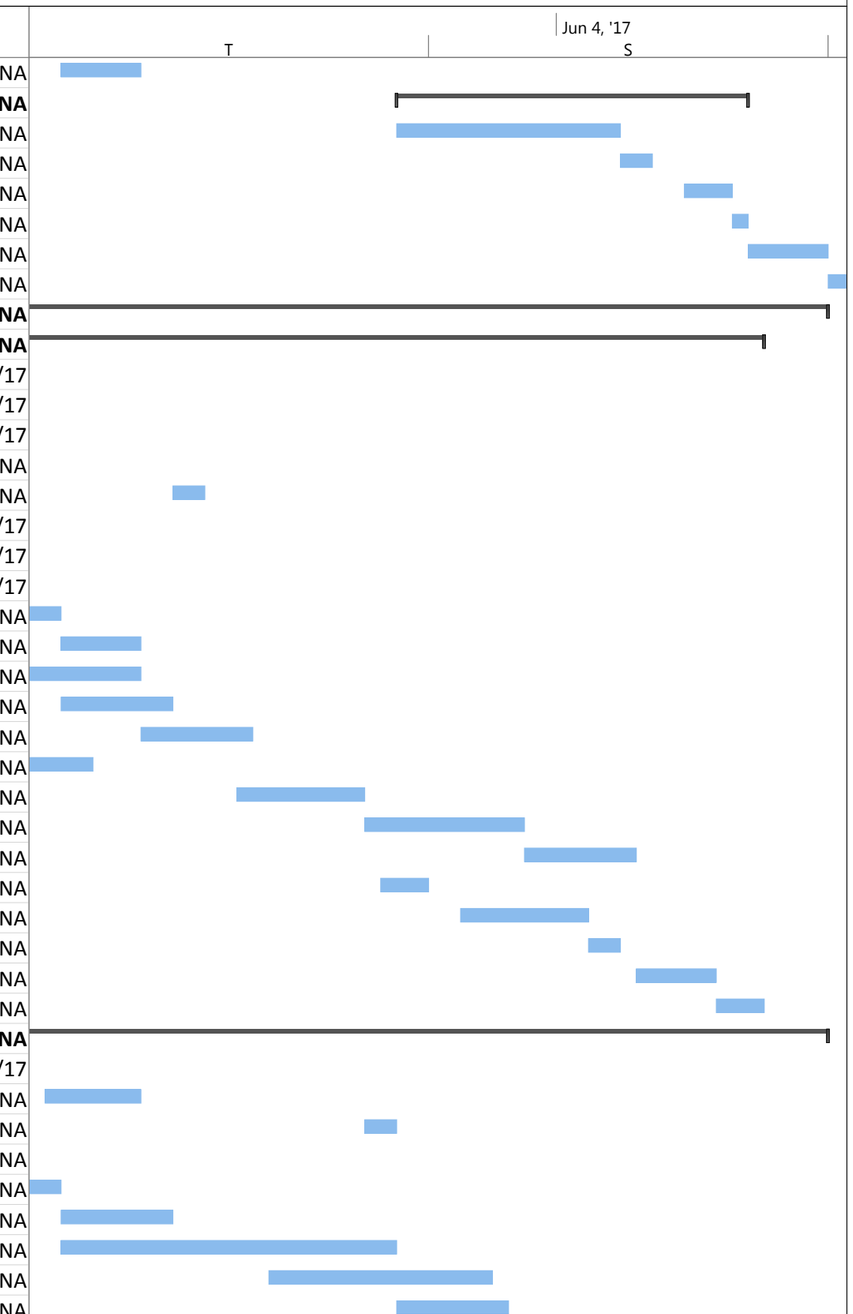
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
375	Install loading dock door	3 days	Thu 5/4/17	Mon 5/8/17	374SS	NA	NA
376	**Public Restroom**	**16 days**	**Thu 5/25/17**	**Thu 6/15/17**		**NA**	**NA**
377	Instal Ceramic Tile	10 days	Thu 5/25/17	Wed 6/7/17	573	NA	NA
378	MEP Trim Out	2 days	Thu 6/8/17	Fri 6/9/17	377	NA	NA
379	Install Counters and Partitions	3 days	Mon 6/12/17	Wed 6/14/17	378	NA	NA
380	Final Paint	1 day	Thu 6/15/17	Thu 6/15/17	379	NA	NA
381	Paric Pre-Punch	3 days	Fri 6/16/17	Tue 6/20/17	368,369	NA	NA
382	Final Clean	2 days	Wed 6/21/17	Thu 6/22/17	381	NA	NA
383	**Level 2**	**165 days**	**Wed 11/2/16**	**Tue 6/20/17**		**Wed 11/2/16**	**NA**
384	**Area B**	**163 days**	**Wed 11/2/16**	**Fri 6/16/17**		**Wed 11/2/16**	**NA**
393	Drywall	58 days	Wed 1/25/17	Fri 4/14/17	392,310SS	Wed 1/25/17	Fri 4/14/17
394	Drywall Taping	5 days	Wed 2/1/17	Tue 4/18/17	310FS-5 days	Wed 2/1/17	Tue 4/18/17
395	Painting and first coat of finish	36 days	Wed 3/1/17	Wed 4/19/17	394FF+1 day	Wed 3/1/17	Wed 4/19/17
396	Interior Aluminum Frames	6 days	Wed 4/19/17	Wed 4/26/17	395FS-4 days,31	NA	NA
397	Glass at Interior Aluminum Frames	2 days	Thu 5/11/17	Fri 5/12/17	396FS+10 days	NA	NA
398	Acoustical Grid Ceilings	28 days	Fri 3/10/17	Tue 4/18/17		Fri 3/10/17	Tue 4/18/17
399	Ceiling MEP Finishes	7 days	Fri 4/14/17	Mon 4/24/17	398FS-3 days	Fri 4/14/17	Mon 4/24/17
400	Engineer's above ceiling inspection	5 days	Tue 4/25/17	Mon 5/1/17	399,401SS	Tue 4/25/17	Mon 5/1/17
401	Mitigation/Flooring	10 days	Thu 4/20/17	Wed 5/3/17	398,399FS-3 day	NA	NA
402	Acoustical Ceiling Pads 100%	3 days	Thu 5/4/17	Mon 5/8/17	401	NA	NA
403	Millwork/Casework	5 days	Tue 5/2/17	Mon 5/8/17	401FS-2 days	NA	NA
404	Painting (finish coat)	5 days	Thu 5/4/17	Wed 5/10/17	403FS-4 days,39	NA	NA
405	Install base	5 days	Tue 5/9/17	Mon 5/15/17	404FS-2 days	NA	NA
406	Doors & Door Hardware	6 days	Fri 4/28/17	Fri 5/5/17	401FS-4 days	NA	NA
407	Install plaster soundproofing in main corridor	6 days	Mon 5/15/17	Mon 5/22/17	597	NA	NA
408	Terrazzo flooring	8 days	Tue 5/23/17	Thu 6/1/17	407	NA	NA
409	Misc. Finishes/shades/WAPs and cameras	5 days	Fri 6/2/17	Thu 6/8/17	406FF,408	NA	NA
410	Lab Casework	3 days	Wed 5/24/17	Fri 5/26/17	327	NA	NA
411	Lab Casework MEP Trim Out	6 days	Mon 5/29/17	Mon 6/5/17	410	NA	NA
412	Install Base at Lab Casework	2 days	Tue 6/6/17	Wed 6/7/17	411	NA	NA
413	Paric Pre-Punch	3 days	Fri 6/9/17	Tue 6/13/17	409,412	NA	NA
414	Final Clean	3 days	Wed 6/14/17	Fri 6/16/17	413	NA	NA
415	**Area A**	**141 days**	**Tue 12/6/16**	**Tue 6/20/17**		**Tue 12/6/16**	**NA**
426	Drywall Taping	11 days	Mon 3/27/17	Mon 4/10/17	425FF+4 days	Mon 3/27/17	Mon 4/10/17
428	Interior Aluminum Frames	4 days	Wed 5/3/17	Mon 5/8/17	427,530FS-5 day	NA	NA
429	Glass at Interior Aluminum Frames	2 days	Tue 5/23/17	Wed 5/24/17	428FS+10 days	NA	NA
430	Acoustical Grid Ceilings	7 days	Fri 4/14/17	Mon 4/24/17	427	NA	NA
431	Ceiling MEP Finishes	10 days	Thu 4/20/17	Wed 5/3/17	430FS-3 days	NA	NA
432	Engineer's above ceiling inspection	5 days	Thu 5/4/17	Wed 5/10/17	431	NA	NA
433	Mitigation/Flooring	15 days	Thu 5/4/17	Wed 5/24/17	431	NA	NA
434	Millwork/Casework	10 days	Wed 5/17/17	Tue 5/30/17	433FS-6 days	NA	NA
435	Painting (finish coat)	5 days	Thu 5/25/17	Wed 5/31/17	434FS-4 days	NA	NA



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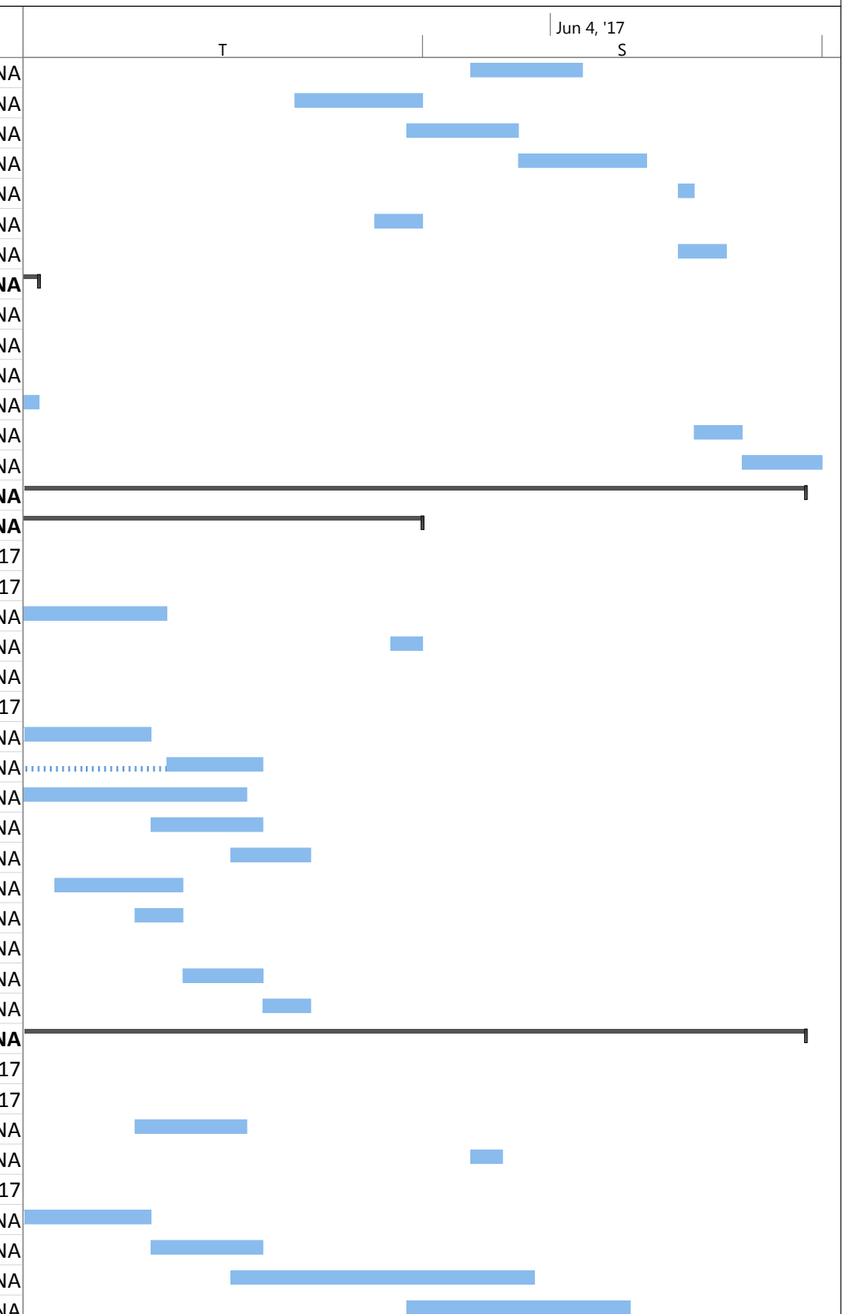
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
436	Install base	5 days	Tue 5/30/17	Mon 6/5/17	435FS-2 days	NA	NA
437	Doors & Door Hardware	6 days	Fri 5/19/17	Fri 5/26/17	433FS-4 days	NA	NA
438	Lab Casework	5 days	Fri 5/26/17	Thu 6/1/17	327FS+2 days	NA	NA
439	Lab Casework MEP Trim Out	6 days	Fri 6/2/17	Fri 6/9/17	438	NA	NA
440	Install Base at Lab Casework	1 day	Mon 6/12/17	Mon 6/12/17	439	NA	NA
441	Misc. Finishes/shades/WAPs and cameras	3 days	Wed 5/24/17	Fri 5/26/17	437FF	NA	NA
442	Acoustical Ceiling Pads 100%	3 days	Mon 6/12/17	Wed 6/14/17	439	NA	NA
443	**Public Restroom**	**15 days**	**Wed 4/12/17**	**Tue 5/2/17**		**Wed 4/12/17**	**NA**
444	Instal Ceramic Tile	10 days	Wed 4/12/17	Tue 4/25/17		Wed 4/12/17	NA
445	MEP Trim Out	2 days	Wed 4/26/17	Thu 4/27/17	444	NA	NA
446	Install Counters and Partitions	2 days	Fri 4/28/17	Mon 5/1/17	445	NA	NA
447	Final Paint	1 day	Tue 5/2/17	Tue 5/2/17	446	NA	NA
448	Paric Pre-Punch	3 days	Tue 6/13/17	Thu 6/15/17	441,440	NA	NA
449	Final Clean	3 days	Fri 6/16/17	Tue 6/20/17	448,442,440	NA	NA
450	**Level 3**	**160 days**	**Tue 11/8/16**	**Mon 6/19/17**		**Tue 11/8/16**	**NA**
451	**Area B**	**144 days**	**Tue 11/8/16**	**Fri 5/26/17**		**Tue 11/8/16**	**NA**
462	Drywall Taping	5 days	Mon 2/20/17	Tue 4/18/17	460FS-5 days,46	Mon 2/20/17	Tue 4/18/17
463	Painting and first coat of finish	32 days	Tue 3/7/17	Wed 4/19/17	462FF+2 days	Tue 3/7/17	Wed 4/19/17
464	Interior Aluminum Frames	11 days	Wed 4/26/17	Wed 5/10/17	396SS+5 days	NA	NA
465	Glass at Interior Aluminum Frames	2 days	Thu 5/25/17	Fri 5/26/17	464FS+10 days	NA	NA
467	Ceiling MEP Finishes	8 days	Mon 4/10/17	Wed 4/19/17	466FS-3 days	NA	NA
468	Engineer's above ceiling inspection	5 days	Thu 4/20/17	Wed 4/26/17	467	Thu 4/20/17	Wed 4/26/17
469	Mitigation/Flooring - Rooms	10 days	Wed 4/26/17	Tue 5/9/17	467FS-2 days	Wed 4/26/17	NA
470	Mitigation / Flooring - Corridors	4 days	Wed 4/26/17	Tue 5/16/17	464	Wed 4/26/17	NA
471	Millwork/Casework	10 days	Tue 5/2/17	Mon 5/15/17	469FS-6 days	NA	NA
472	Painting (finish coat)	5 days	Wed 5/10/17	Tue 5/16/17	471FS-4 days	NA	NA
473	Install base	5 days	Mon 5/15/17	Fri 5/19/17	472FS-2 days	NA	NA
474	Doors & Door Hardware	6 days	Thu 5/4/17	Thu 5/11/17	469FS-4 days	NA	NA
475	Misc. Finishes/shades/WAPs and cameras	3 days	Tue 5/9/17	Thu 5/11/17	474FF	NA	NA
476	Acoustical Ceiling Pads 100%	3 days	Thu 4/27/17	Mon 5/1/17	468	NA	NA
477	Paric Pre-Punch	3 days	Fri 5/12/17	Tue 5/16/17	475	NA	NA
478	Final Clean	3 days	Wed 5/17/17	Fri 5/19/17	477,476	NA	NA
479	**Area A**	**143 days**	**Thu 12/1/16**	**Mon 6/19/17**		**Thu 12/1/16**	**NA**
490	Drywall Taping	8 days	Mon 4/3/17	Wed 4/12/17	489FS-5 days	Mon 4/3/17	Wed 4/12/17
491	Painting and first coat of finish	7 days	Mon 4/10/17	Tue 4/18/17	490FS-3 days	Mon 4/10/17	Tue 4/18/17
492	Interior Aluminum Frames	5 days	Tue 5/9/17	Mon 5/15/17	428	NA	NA
493	Glass at Interior Aluminum Frames	2 days	Tue 5/30/17	Wed 5/31/17	492FS+10 days	NA	NA
494	Acoustical Grid Ceilings	11 days	Fri 4/14/17	Fri 4/28/17	430SS	Fri 4/14/17	Fri 4/28/17
495	Ceiling MEP Finishes	10 days	Wed 4/26/17	Tue 5/9/17	494FS-3 days	NA	NA
496	Engineers Above Ceiling Punchlist	5 days	Wed 5/10/17	Tue 5/16/17	495	NA	NA
497	Mitigation/Flooring	15 days	Mon 5/15/17	Fri 6/2/17	496FS-2 days,49	NA	NA
498	Millwork/Casework	10 days	Fri 5/26/17	Thu 6/8/17	497FS-6 days	NA	NA



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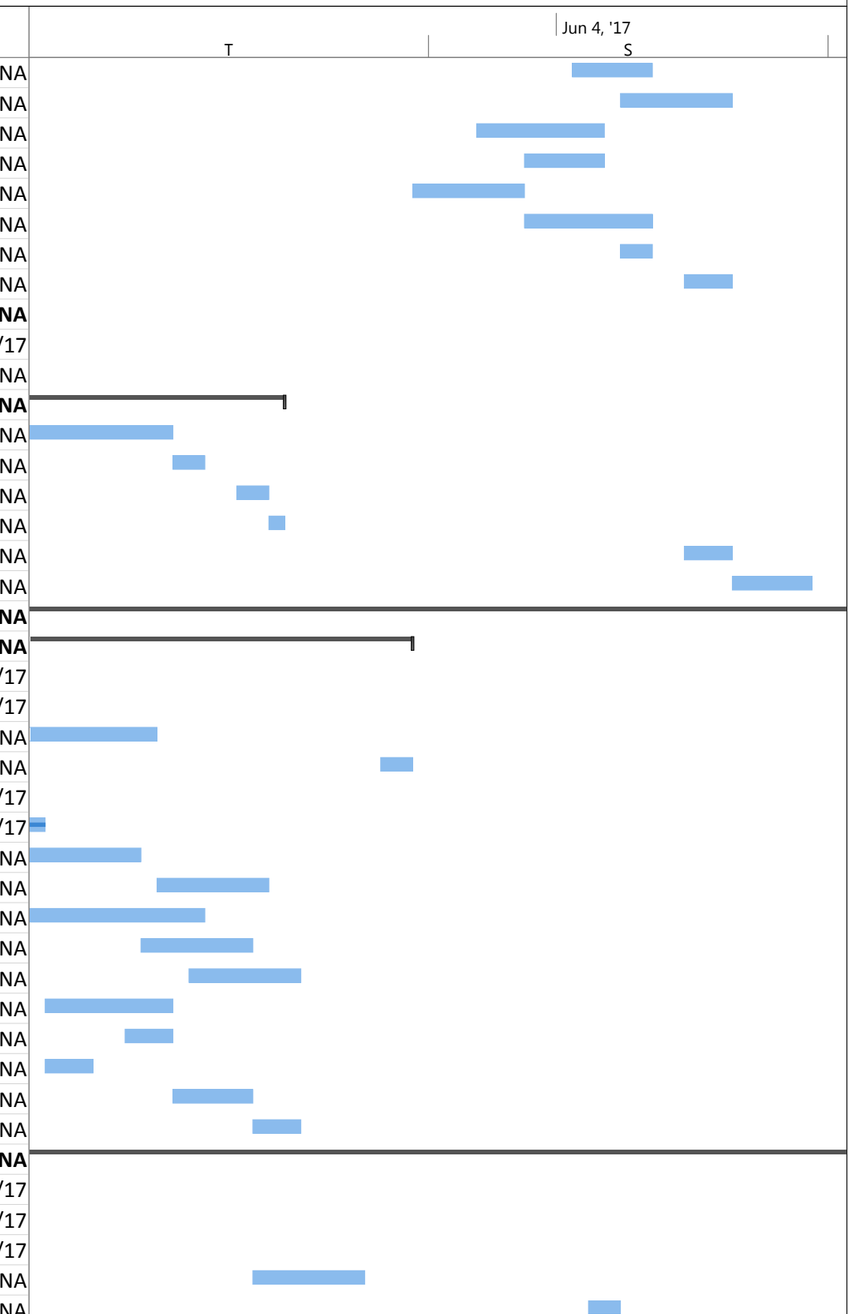
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
499	Painting (finish coat)	5 days	Mon 6/5/17	Fri 6/9/17	498FS-4 days	NA	NA
500	Install base	5 days	Thu 6/8/17	Wed 6/14/17	499FS-2 days	NA	NA
501	Doors & Door Hardware	6 days	Tue 5/30/17	Tue 6/6/17	497FS-4 days	NA	NA
502	Misc. Finishes/shades/WAPs and cameras	3 days	Fri 6/2/17	Tue 6/6/17	501FF	NA	NA
503	Lab Casework	5 days	Fri 5/26/17	Thu 6/1/17	438SS	NA	NA
504	Lab Casework MEP Trim Out	6 days	Fri 6/2/17	Fri 6/9/17	503	NA	NA
505	Install Base at Lab Casework	2 days	Thu 6/8/17	Fri 6/9/17	504FF	NA	NA
506	Acoustical Ceiling Pads 100%	3 days	Mon 6/12/17	Wed 6/14/17	504	NA	NA
507	**Cold room**	**9 days**	**Mon 4/17/17**	**Thu 4/27/17**		**Mon 4/17/17**	**NA**
508	Install Cold Room Panels and Equipment	2 days	Mon 4/17/17	Tue 4/18/17		Mon 4/17/17	Tue 4/18/17
509	Final Connections	7 days	Wed 4/19/17	Thu 4/27/17	508	NA	NA
510	**Public Restroom**	**15 days**	**Thu 4/27/17**	**Wed 5/17/17**		**Thu 4/27/17**	**NA**
511	Instal Ceramic Tile	10 days	Thu 4/27/17	Wed 5/10/17	444	Thu 4/27/17	NA
512	MEP Trim Out	2 days	Thu 5/11/17	Fri 5/12/17	511	NA	NA
513	Install Counters and Partitions	2 days	Mon 5/15/17	Tue 5/16/17	512	NA	NA
514	Final Paint	1 day	Wed 5/17/17	Wed 5/17/17	513	NA	NA
515	Paric Pre-Punch	3 days	Mon 6/12/17	Wed 6/14/17	502,505	NA	NA
516	Final Clean	3 days	Thu 6/15/17	Mon 6/19/17	515,506	NA	NA
517	**Level 4**	**492 days**	**Fri 8/7/15**	**Tue 6/27/17**		**Fri 8/7/15**	**NA**
518	**Area B**	**141 days**	**Thu 11/10/16**	**Thu 5/25/17**		**Thu 11/10/16**	**NA**
528	Drywall Taping	8 days	Fri 3/3/17	Thu 4/20/17	527FS-5 days	Fri 3/3/17	Thu 4/20/17
529	Painting and first coat of finish	30 days	Tue 3/14/17	Mon 4/24/17	528FF+2 days	Tue 3/14/17	Mon 4/24/17
530	Interior Aluminum Frames	10 days	Wed 4/26/17	Tue 5/9/17	464SS	NA	NA
531	Glass at Interior Aluminum Frames	2 days	Wed 5/24/17	Thu 5/25/17	530FS+10 days	NA	NA
533	Ceiling MEP Finishes	12 days	Thu 4/13/17	Sat 4/29/17	532	Thu 4/13/17	Sat 4/29/17
534	Engineer's above ceiling inspection	2 days	Mon 5/1/17	Tue 5/2/17	533	Mon 5/1/17	Tue 5/2/17
535	Mitigation/Flooring - Rooms	8 days	Thu 4/27/17	Mon 5/8/17	533FS-2 days	NA	NA
536	Mitigation/Flooring - Corridors	5 days	Wed 5/10/17	Tue 5/16/17	530	NA	NA
537	Millwork/Casework	10 days	Mon 5/1/17	Fri 5/12/17	535FS-6 days	NA	NA
538	Painting (finish coat)	5 days	Tue 5/9/17	Mon 5/15/17	537FS-4 days	NA	NA
539	Install base	5 days	Fri 5/12/17	Thu 5/18/17	538FS-2 days	NA	NA
540	Doors & Door Hardware	6 days	Wed 5/3/17	Wed 5/10/17	535FS-4 days	NA	NA
541	Misc. Finishes/shades/WAPs and cameras	3 days	Mon 5/8/17	Wed 5/10/17	540FF	NA	NA
542	Acoustical Ceiling Pads 100%	3 days	Wed 5/3/17	Fri 5/5/17	534	NA	NA
543	Paric Pre-Punch	3 days	Thu 5/11/17	Mon 5/15/17	541	NA	NA
544	Final Clean	3 days	Tue 5/16/17	Thu 5/18/17	543,542	NA	NA
545	**Area A**	**492 days**	**Fri 8/7/15**	**Tue 6/27/17**		**Fri 8/7/15**	**NA**
554	Drywall	21 days	Mon 3/20/17	Mon 4/17/17		Mon 3/20/17	Mon 4/17/17
555	Drywall Taping	10 days	Tue 4/11/17	Mon 4/24/17	554FS-5 days	Tue 4/11/17	Mon 4/24/17
556	Painting and first coat of finish	7 days	Thu 4/20/17	Fri 4/28/17	555FS-3 days	Thu 4/20/17	Fri 4/28/17
557	Interior Aluminum Frames	5 days	Tue 5/16/17	Mon 5/22/17	492	NA	NA
558	Glass at Interior Aluminum Frames	2 days	Tue 6/6/17	Wed 6/7/17	557FS+10 days	NA	NA



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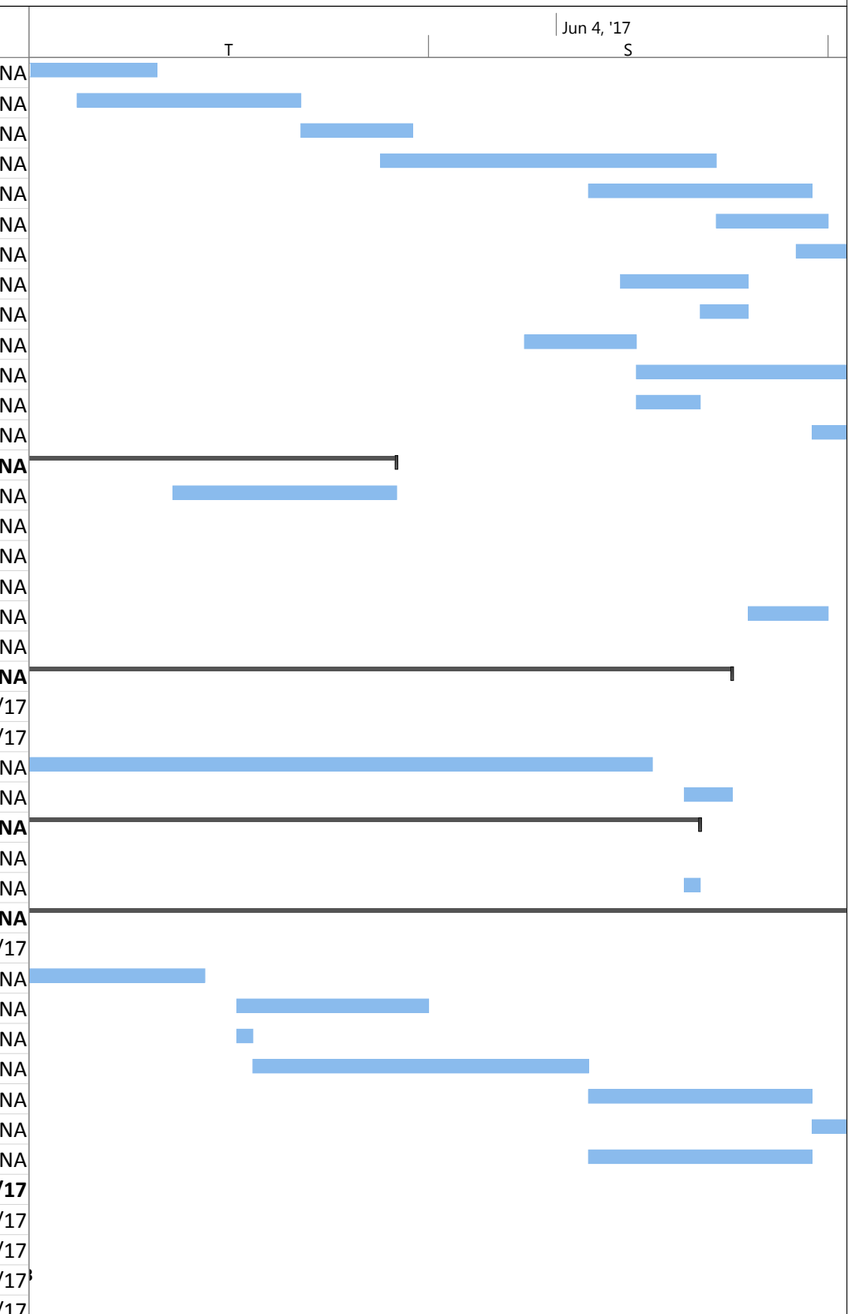
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
559	Acoustical Grid Ceilings	7 days	Fri 4/28/17	Tue 5/9/17	556	Fri 4/28/17	NA
560	Ceiling MEP Finishes	10 days	Fri 5/5/17	Thu 5/18/17	559FS-3 days	NA	NA
561	Engineers Above Ceiling Punchlist	5 days	Fri 5/19/17	Thu 5/25/17	560	NA	NA
562	Mitigation/Flooring	15 days	Wed 5/24/17	Tue 6/13/17	561FS-2 days,56	NA	NA
563	Millwork/Casework	10 days	Tue 6/6/17	Mon 6/19/17	562FS-6 days	NA	NA
564	Painting (finish coat)	5 days	Wed 6/14/17	Tue 6/20/17	563FS-4 days	NA	NA
565	Install base	5 days	Mon 6/19/17	Fri 6/23/17	564FS-2 days	NA	NA
566	Doors & Door Hardware	6 days	Thu 6/8/17	Thu 6/15/17	562FS-4 days	NA	NA
567	Misc. Finishes/shades/WAPs and cameras	3 days	Tue 6/13/17	Thu 6/15/17	566FF	NA	NA
568	Lab Casework	5 days	Fri 6/2/17	Thu 6/8/17	503	NA	NA
569	Lab Casework MEP Trim Out	10 days	Fri 6/9/17	Thu 6/22/17	568	NA	NA
570	Install Base at Lab Casework	2 days	Fri 6/9/17	Mon 6/12/17	569SS	NA	NA
571	Acoustical Ceiling Pads 100%	3 days	Tue 6/20/17	Thu 6/22/17	569FF	NA	NA
572	**Public Restroom**	**468 days**	**Fri 8/7/15**	**Wed 5/24/17**		**NA**	**NA**
573	Instal Ceramic Tile	10 days	Thu 5/11/17	Wed 5/24/17	511	NA	NA
574	MEP Trim Out	2 days	Fri 8/7/15	Mon 8/10/15		NA	NA
575	Install Counters and Partitions	2 days	Tue 8/11/15	Wed 8/12/15	574	NA	NA
576	Final Paint	1 day	Thu 8/13/15	Thu 8/13/15	575	NA	NA
577	Paric Pre-Punch	3 days	Fri 6/16/17	Tue 6/20/17	567,570	NA	NA
578	Final Clean	3 days	Fri 6/23/17	Tue 6/27/17	577,571	NA	NA
579	**Elevator #2 (5 stop)**	**279 days**	**Thu 5/19/16**	**Wed 6/14/17**		**Thu 5/19/16**	**NA**
584	Installation	8 wks	Mon 2/13/17	Fri 4/7/17		Mon 2/13/17	Fri 4/7/17
585	Construction Inspection	3 days	Wed 4/12/17	Fri 4/14/17		Wed 4/12/17	Fri 4/14/17
586	Temporary Use	40 days	Mon 4/17/17	Fri 6/9/17	585	NA	NA
587	Final Inspection	3 days	Mon 6/12/17	Wed 6/14/17	586	NA	NA
588	**Elevator #1 (4 stop)**	**277 days**	**Thu 5/19/16**	**Mon 6/12/17**		**Thu 5/19/16**	**NA**
593	Installation	11 wks	Tue 2/14/17	Mon 5/1/17		Tue 2/14/17	NA
594	Final Inspection	1 day	Mon 6/12/17	Mon 6/12/17	587SS	NA	NA
595	**Stair #1**	**69 days**	**Wed 3/29/17**	**Mon 7/3/17**		**Wed 3/29/17**	**NA**
596	Install Drywall & Tape at Stair shaft	13 days	Wed 3/29/17	Fri 4/14/17		Wed 3/29/17	Fri 4/14/17
597	Install Steel Stringers	20 days	Mon 4/17/17	Fri 5/12/17	596	Mon 4/17/17	NA
598	Install Terrazzo landings and treads	10 days	Mon 5/15/17	Fri 5/26/17	597	NA	NA
599	Field measure for stair railings	1 day	Mon 5/15/17	Mon 5/15/17	597	NA	NA
600	Fabricate stair railings	15 days	Tue 5/16/17	Mon 6/5/17	599	NA	NA
601	Install stair railings (glass and metal)	10 days	Tue 6/6/17	Mon 6/19/17	600	NA	NA
602	Install Feature Wall panels	10 days	Tue 6/20/17	Mon 7/3/17	601	NA	NA
603	Install Fire Rated Glass Enclosure	10 days	Tue 6/6/17	Mon 6/19/17	601SS	NA	NA
604	**Stair #2**	**10 days**	**Mon 4/17/17**	**Fri 4/28/17**		**Mon 4/17/17**	**Fri 4/28/17**
605	Frame/Hang/Tape L-1 to L-2	7 days	Mon 4/17/17	Tue 4/25/17		Mon 4/17/17	Tue 4/25/17
606	Frame/Hang/Tape L-2 to L-3	3 days	Wed 4/26/17	Fri 4/28/17	605	Wed 4/26/17	Fri 4/28/17
607	Frame/Hang/Tape L-3 to L-4	0 days	Fri 4/28/17	Fri 4/28/17	606	Fri 4/28/17	Fri 4/28/17
608	Frame/Hang/Tape L-4 to Roof	0 days	Fri 4/28/17	Fri 4/28/17	607	Fri 4/28/17	Fri 4/28/17



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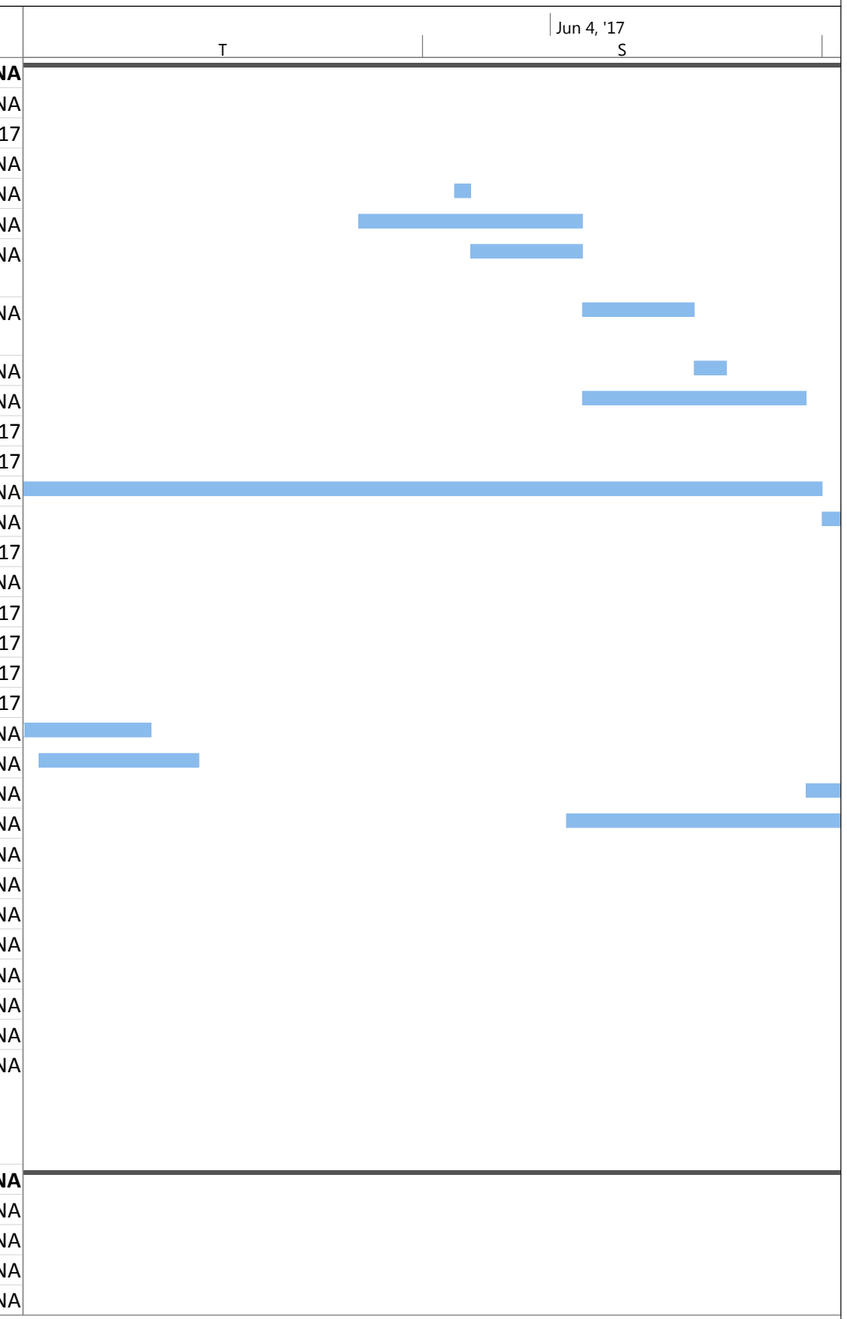
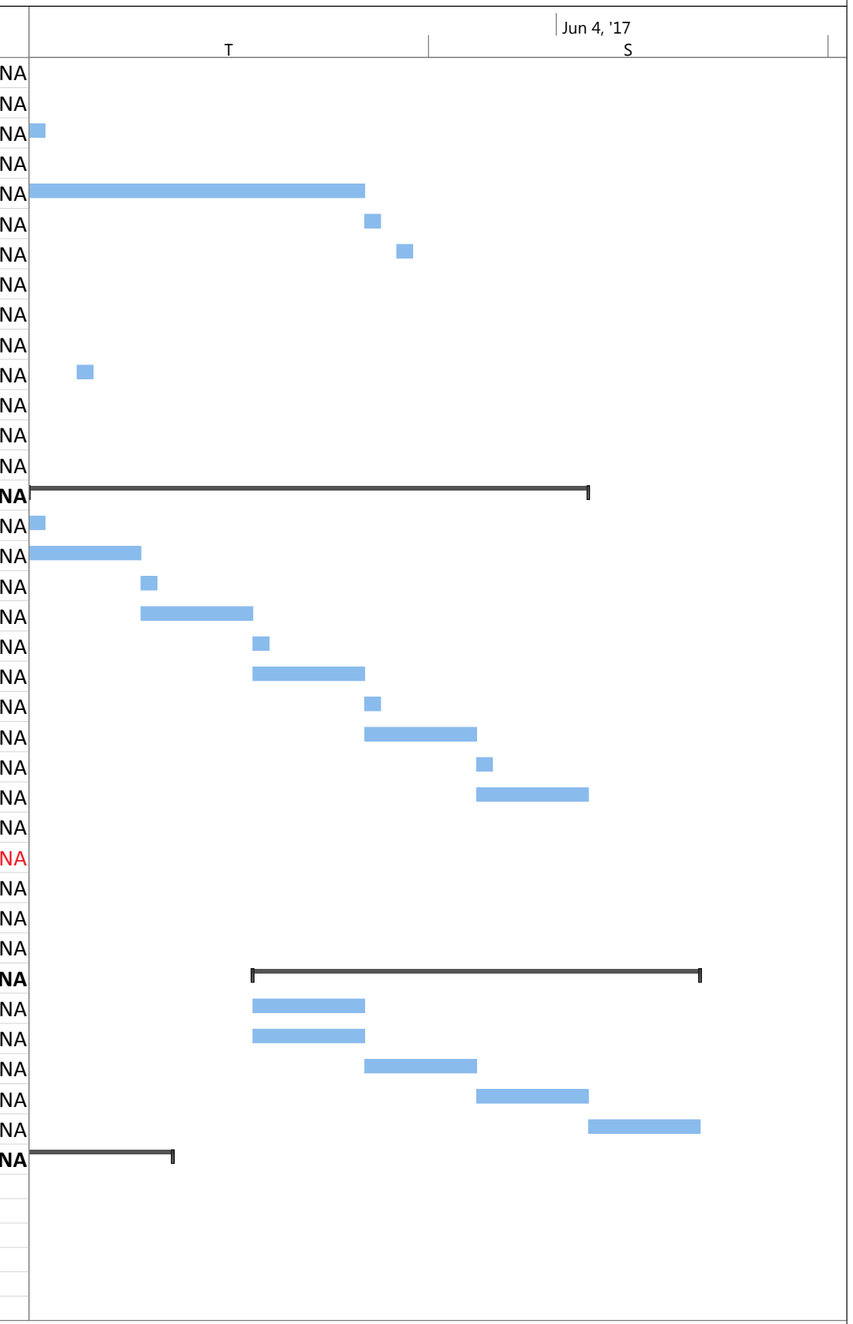
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
609	**SITEWORK**	**299 days**	**Mon 5/23/16**	**Fri 7/14/17**		**Mon 5/23/16**	**NA**
612	Storm Sewers (Structure 2 to Structure 8)	50 days	Mon 2/20/17	Fri 4/28/17		Mon 2/20/17	NA
614	Retaining Walls - West side	15 wks	Tue 1/3/17	Tue 4/25/17	160FS-2 days	Tue 1/3/17	Tue 4/25/17
615	Backfill West Rain Garden Retaining Wall	3 days	Wed 4/26/17	Fri 4/28/17	614	Wed 4/26/17	NA
616	Retaining Walls - East Side Adjacent to Building	1 day	Mon 5/29/17	Mon 5/29/17	240,242	NA	NA
617	Footing/Retaining wall at Screen wall	10 days	Tue 5/23/17	Mon 6/5/17	616FS-5 days	NA	NA
618	Backfill and grade areas adjacent to east side of building	5 days	Tue 5/30/17	Mon 6/5/17	616	NA	NA
619	Generator, condensor pads, and lower access sidewalks	5 days	Tue 6/6/17	Mon 6/12/17	618	NA	NA
620	Set generator and condensing units	2 days	Tue 6/13/17	Wed 6/14/17	619	NA	NA
621	Masonry at Screen wall	10 days	Tue 6/6/17	Mon 6/19/17	617	NA	NA
622	Form/Pour South and North Courtyard stair steps	7 days	Fri 4/14/17	Mon 4/24/17	614FS-8 days	Fri 4/14/17	Mon 4/24/17
623	Field measure stair railings	1 day	Tue 4/25/17	Tue 4/25/17	622	Tue 4/25/17	Tue 4/25/17
624	Stair railing fabrication	8 wks	Wed 4/26/17	Tue 6/20/17	623	NA	NA
625	Courtyard stair railing install	5 days	Wed 6/21/17	Tue 6/27/17	624	NA	NA
626	Install Rock and storm piping in Courtyard	4 days	Fri 4/14/17	Wed 4/19/17		Fri 4/14/17	Wed 4/19/17
627	Install light bollards in Courtyard	3 days	Fri 4/14/17	Tue 4/18/17	626SS	NA	NA
628	Install soil at Tree Pits in Courtyard	2 days	Thu 4/20/17	Fri 4/21/17	626	Thu 4/20/17	Fri 4/21/17
629	Install trees in courtyard	2 days	Mon 4/24/17	Tue 4/25/17	628	Mon 4/24/17	Tue 4/25/17
630	Install electrical conduits in courtyard	4 days	Thu 4/20/17	Tue 4/25/17	626	Thu 4/20/17	Tue 4/25/17
631	Install courtyard irrigation	2 days	Thu 4/20/17	Fri 4/21/17	630SS	Thu 4/20/17	Fri 4/21/17
632	Install pavers in courtyard	10 days	Wed 4/26/17	Tue 5/9/17	630	NA	NA
633	Fine Grading - West and North side	8 days	Wed 5/3/17	Fri 5/12/17	614FS+5 days	NA	NA
634	Fine Grading - East side	3 days	Tue 6/20/17	Thu 6/22/17	621	NA	NA
635	Concrete Sidewalks & Paving - West side	15 days	Mon 6/5/17	Fri 6/23/17	614,238	NA	NA
636	Concrete Sidewalks & Paving - East side	10 days	Fri 6/23/17	Thu 7/6/17	634	NA	NA
637	Concrete Pavers	15 days	Mon 6/26/17	Fri 7/14/17	635	NA	NA
638	Misc. Site Finishes - West and North Side	15 days	Mon 6/26/17	Fri 7/14/17	637SS	NA	NA
639	Landscaping & Irrigation	15 days	Mon 6/26/17	Fri 7/14/17	638SS	NA	NA
641	Weather Allowance (25 days originally)	0.5 days	Mon 7/17/17	Mon 7/17/17	588,579,382,298	NA	NA
642	Weather day used - 4/11/16	0 days	Mon 7/17/17	Mon 7/17/17	641	NA	NA
643	Weather Day - 5/12/16 (with earthwork)	0 days	Mon 7/17/17	Mon 7/17/17	642	NA	NA
644	Weather Days 1/2 day 5/16, 5/17, 5/26, 5/27, 5/31, 7/7 (with earthwork), 8/2 with concrete, 8/15, 8/16, 1/2 day 9/8, 10/19, 11/8, 11/18, 11/28, 12/19, 1/10, 1/12, 1/13, 1/16, 1/19, 3/28, 3/20	0 days	Mon 7/17/17	Mon 7/17/17	643	NA	NA
646	**HVAC Startup**	**67 days**	**Fri 3/31/17**	**Mon 7/3/17**		**Fri 3/31/17**	**NA**
647	Permanent water service installed	11 days	Fri 3/31/17	Fri 4/14/17		Fri 3/31/17	NA
648	Test interior backflows	2 days	Mon 4/17/17	Tue 4/18/17	647	NA	NA
650	Flush, Clean and treat loop water system	10 days	Mon 4/10/17	Mon 4/24/17	649FS-1 day	Mon 4/10/17	NA
651	Install Webster communication link (temporary)	1 day	Mon 4/24/17	Mon 4/24/17	650FF	NA	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
652	AHU 1&2 Startup	1 day	Thu 4/20/17	Thu 4/20/17	650FS-3 days	NA	NA
653	AHU 3&4 Startup	1 day	Mon 5/1/17	Mon 5/1/17	650FS+4 days	NA	NA
654	Building Conditiong with Permanent HVAC system	1 day	Tue 5/2/17	Tue 5/2/17	653	NA	NA
655	RO Skid Delivery	1 day	Mon 4/17/17	Mon 4/17/17	586SS	NA	NA
656	RO Skid wiring/connection	5 wks	Tue 4/18/17	Mon 5/22/17	655	NA	NA
657	RO startup	1 day	Tue 5/23/17	Tue 5/23/17	656	NA	NA
658	HEF-1 startup	1 day	Thu 5/25/17	Thu 5/25/17		NA	NA
659	Install Gas Service & Set Permanent Gas Meter	1 day	Fri 6/23/17	Fri 6/23/17	634	NA	NA
660	Connect permanent gas service to boilers	5 days	Mon 6/26/17	Fri 6/30/17	659	NA	NA
661	Startup of boilers	1 day	Mon 7/3/17	Mon 7/3/17	660	NA	NA
662	Startup of Fire pump	1 day	Fri 5/5/17	Fri 5/5/17		NA	NA
663	Hot Water Heater Startup	1 day	Mon 7/3/17	Mon 7/3/17	661SS	NA	NA
664	Central Air Startup	1 day	Fri 6/23/17	Fri 6/23/17	569	NA	NA
665	Central Vac Startup	1 day	Fri 6/23/17	Fri 6/23/17	569	NA	NA
666	**Test and Balance**	**25 days**	**Tue 5/2/17**	**Mon 6/5/17**		**NA**	**NA**
667	Energize power to L-0	1 day	Tue 5/2/17	Tue 5/2/17	668SS	NA	NA
668	Test and Balance L-0	1 wk	Tue 5/2/17	Mon 5/8/17	653	NA	NA
669	Energize Power to L-1	1 day	Tue 5/9/17	Tue 5/9/17	670SS	NA	NA
670	Test and Balance L-1	1 wk	Tue 5/9/17	Mon 5/15/17	668	NA	NA
671	Energize Power to L-2	1 day	Tue 5/16/17	Tue 5/16/17	672SS	NA	NA
672	Test and Balance L-2	1 wk	Tue 5/16/17	Mon 5/22/17	670	NA	NA
673	Energize Power to L-3	1 day	Tue 5/23/17	Tue 5/23/17	674SS	NA	NA
674	Test and Balance L-3	1 wk	Tue 5/23/17	Mon 5/29/17	672	NA	NA
675	Energize Power to L-4	1 day	Tue 5/30/17	Tue 5/30/17	676SS	NA	NA
676	Test and Balance L-4	1 wk	Tue 5/30/17	Mon 6/5/17	674	NA	NA
677	Punch List reconciliation	1 day	Mon 7/17/17	Tue 7/18/17	643	NA	NA
678	SUBSTANTIAL COMPLETION	0 days	Tue 7/18/17	Tue 7/18/17	677	NA	NA
679	Owner Move In	0 days	Tue 7/18/17	Tue 7/18/17	678	NA	NA
680	Punch List Completion	10 days	Tue 7/18/17	Tue 8/1/17	678	NA	NA
681	FINAL COMPLETION	0 days	Tue 8/1/17	Tue 8/1/17	680	NA	NA
683	**Cx Testing Period**	**20 days**	**Tue 5/16/17**	**Mon 6/12/17**		**NA**	**NA**
684	Level 0	5 days	Tue 5/16/17	Mon 5/22/17	670	NA	NA
685	Level 1	5 days	Tue 5/16/17	Mon 5/22/17	670	NA	NA
686	Level 2	5 days	Tue 5/23/17	Mon 5/29/17	672	NA	NA
687	Level 3	5 days	Tue 5/30/17	Mon 6/5/17	674	NA	NA
688	Level 4	5 days	Tue 6/6/17	Mon 6/12/17	676	NA	NA
692	**OFCI Items - Delivery to jobsite**	**105 days**	**Thu 12/15/16**	**Wed 5/10/17**		**Thu 12/15/16**	**NA**



Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, April 25, 2017 01:30 PM

Meeting ID **000064** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	02/21/17	Interior signage - sign package award and CP credit.		
	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery 5/19.		
	04/04/17	Lecture hall fabric stain treatment clarification received 4/4. Proceeding with stain treatment which will be 11 week lead time for chair delivery.		
	04/11/17	Hot water loop tie into EAB - issues with corrosion inhibitor		
	04/18/17	Painting method at handrail		
	04/18/17	Caulking at 64 degree corner		
	04/18/17	Custom color doors at portico		
	04/18/17	Pedestal paver electronic testing of waterproofing		
	04/18/17	Stair #1 light fixture		
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24. Ahern responded on 3/7. Scheduling conference call with FM Global and Ahern on 3/15. 3/21 - Paric has provided additional information to FM Global and they should be able to finish their report to their owner. 4/4/17 - Official FM Global response with contractor's comments to be issued back to Webster this week. 4/11/17 - Pending additional clarification per request of Patrick Garner.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27, 3/30 24.5 Weather days used, .5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meeting Fiber cement siding - 4/26 at 9am Terrazzo - 4/26 at 1pm Lab casework - 4/28 at 2pm Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
	02/28/17	Garage will be available late April to early May.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs/RFIs/Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20		
		ASI#62 - Alternative for ASI-043 issued 4/24		
		ASI#63 - Video wall framing revisions issued 4/24		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, April 25, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-517	Potentially	Clear markerboard locations **Co-Author:**	Paric Corporation	Cannon Design	04/13/2017	04/20/2017		Pending	
RFI-519	Potentially	Controller Type For FZP-1 Through 4 **Co-Author:**	Paric Corporation	Cannon Design	04/19/2017	04/26/2017		Pending	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	04/25/2017
Restrict Value of:	Create Date	Run Time:	12:35 PM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 057100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057100-011	1	Stair 1 Wood Paneling Shop Drawings		Submitted				04/12/2017	04/12/2017	13			Cannon Design	Needed by 4/21
Spec Section: 064113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064113-003	1	Additional Wood Veneer Cabinet Sample		Submitted				04/18/2017	04/18/2017	7				Have proceeded, just submitted per Lynn's request.
Spec Section: 078413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
078413-003	1	Penetration Fire Stopping Product Data Fir Mechanical Penetrations		Submitted				04/19/2017	04/19/2017	6			Cannon Design	
Spec Section: 081216														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081216-009	1	Aluminum framing for wood grill powder coating color chart		Submitted					04/12/2017	13			Cannon Design	Needed by 4/20
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-024	1	Sealed Curtainwall Shop Drawings (webster jei sealed set)		Submitted				03/17/2017	03/24/2017	32			Cannon Design	
084423-025	1	Sealed Curtainwall Calculations		Submitted				03/17/2017	03/24/2017	32			Cannon Design	
Spec Section: 087100.01														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.01-002	1	Storefront Color Samples to match existing doors		Submitted				04/19/2017	04/19/2017	6			Cannon Design	Need by 4/28 (review on site?)
Spec Section: 129300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
129300-001	1	Bike Rack Product Data		Submitted				04/17/2017	04/17/2017	8			Cannon Design	Need by 4/28

LEED 2009 for New Construction and Major Renovations

Project Checklist

Webster University ISB

11/30/2015

Sustainable Sites — Possible Points: 26

16	6	4

Y	?	N	d/C				Notes
							Notes: Need to set LEED boundary for ISB, make sure LEED boundary of EAB & ISB do not overlap
Y			C	Prereq 1	Construction Activity Pollution Prevention		SWT, DMA, Paric Paric adhering to erosion plan issued.
1			d	Credit 1	Site Selection	1	SWT
5			d	Credit 2	Development Density and Community Connectivity	5	Establish Site Boundary
		1	d	Credit 3	Brownfield Redevelopment	1	WU
6			d	Credit 4.1	Alternative Transportation—Public Transportation Access	6	Need Metro Train Station & Bus Stops - Quantity, Distance, Frequency.
	1		d	Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1	Showers - .05% of FTE; within 200 yds of Bldg. Ent. 2 Showers in EAB; Max. FTE of EAB & ISB = 400
	3		d	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles	3	WU
2			d	Credit 4.4	Alternative Transportation—Parking Capacity	2	WU: Confirm - No new parking (Option-3)
	1		C	Credit 5.1	Site Development—Protect or Restore Habitat	1	SWT
	1		d	Credit 5.2	Site Development—Maximize Open Space	1	SWT, CD.
		1	d	Credit 6.1	Stormwater Design—Quantity Control	1	DMA: MSD has relaxed the detention requirement, they are not making us comply
1			d	Credit 6.2	Stormwater Design—Quality Control	1	DMA
1			C	Credit 7.1	Heat Island Effect—Non-roof	1	SWT
		1	d	Credit 7.2	Heat Island Effect—Roof	1	Gray TPO SRI-53 does not meet requirement
		1	d	Credit 8	Light Pollution Reduction	1	WTA to confirm

Water Efficiency — Possible Points: 10

4	4	2

Y	?	N					Notes
							Notes: Webb to check if ~~EAB~~ ISB fixtures meet the 40% reduction.
Y			d	Prereq 1	Water Use Reduction—20% Reduction		
	4		d	Credit 1	Water Efficient Landscaping	2 to 4	SWT
					Reduce by 50%	2	
					No Potable Water Use or Irrigation	4	
		2	d	Credit 2	Innovative Wastewater Technologies	2	
4			d	Credit 3	Water Use Reduction	2 to 4	WEBB
					Reduce by 30%	2	
					Reduce by 35%	3	
					4 Reduce by 40%	4	

10	10	15			Energy and Atmosphere	Possible Points: 35	
Y	?	N					Notes:
Y			C	Prereq 1	Fundamental Commissioning of Building Energy Systems		
Y			d	Prereq 2	Minimum Energy Performance		
Y			d	Prereq 3	Fundamental Refrigerant Management		Cadaver Lab DX system? Cold Room? Tie-in to exisitng EAB system.
6	5	8	d	Credit 1	Optimize Energy Performance	1 to 19	WTA to verify if there is any reduction in pts due to VE
					Improve by 12% for New Buildings or 8% for Existing Building Renovations	1	
					Improve by 14% for New Buildings or 10% for Existing Building Renovations	2	
					Improve by 16% for New Buildings or 12% for Existing Building Renovations	3	
					Improve by 18% for New Buildings or 14% for Existing Building Renovations	4	
					Improve by 20% for New Buildings or 16% for Existing Building Renovations	5	
				x	Improve by 22% for New Buildings or 18% for Existing Building Renovations	6	Per WTA lighting design will target to beat ASHRAE by 30%. Need buy-off from Gill with Webster University to use separate lighting controls from HVAC controls.
					Improve by 24% for New Buildings or 20% for Existing Building Renovations	7	
					Improve by 26% for New Buildings or 22% for Existing Building Renovations	8	
					Improve by 28% for New Buildings or 24% for Existing Building Renovations	9	
					Improve by 30% for New Buildings or 26% for Existing Building Renovations	10	
					Improve by 32% for New Buildings or 28% for Existing Building Renovations	11	
					Improve by 34% for New Buildings or 30% for Existing Building Renovations	12	
					Improve by 36% for New Buildings or 32% for Existing Building Renovations	13	
					Improve by 38% for New Buildings or 34% for Existing Building Renovations	14	
					Improve by 40% for New Buildings or 36% for Existing Building Renovations	15	
					Improve by 42% for New Buildings or 38% for Existing Building Renovations	16	
					Improve by 44% for New Buildings or 40% for Existing Building Renovations	17	
					Improve by 46% for New Buildings or 42% for Existing Building Renovations	18	
					Improve by 48%+ for New Buildings or 44%+ for Existing Building Renovations	19	
		7	d	Credit 2	On-Site Renewable Energy	1 to 7	Can solar be located on EAB or other campus building? Not to pursue confirmed by WU.
					1% Renewable Energy	1	Do Kinetic foot pads play a role? Not a considerable source.
					3% Renewable Energy	2	
					5% Renewable Energy	3	
					7% Renewable Energy	4	
					9% Renewable Energy	5	
					11% Renewable Energy	6	
					13% Renewable Energy	7	
2			C	Credit 3	Enhanced Commissioning	2	R&B

2			d	Credit 4	Enhanced Refrigerant Management	2	WTA
	3		c	Credit 5	Measurement and Verification	3	Not currently planned but it needs to be discussed with Owner.
	2		c	Credit 6	Green Power	2	Cannon to check with Owner. WU to provide input.

7	1	6			Materials and Resources	Possible Points: 14	
Y	?	N					
Y			d	Prereq 1	Storage and Collection of Recyclables		CD, WU
		3	C	Credit 1.1	Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 3	
					Reuse 55%	1	
					Reuse 75%	2	
					Reuse 95%	3	
		1	C	Credit 1.2	Building Reuse—Maintain 50% of Interior Non-Structural Elements	1	
2			C	Credit 2	Construction Waste Management	1 to 2	Paric Item
					50% Recycled or Salvaged	1	
					75% Recycled or Salvaged	2	
		2	C	Credit 3	Materials Reuse	1 to 2	
					Reuse 5%	1	
					Reuse 10%	2	
2			C	Credit 4	Recycled Content	1 to 2	CD specs
					10% of Content	1	
					20% of Content	2	
2			C	Credit 5	Regional Materials	1 to 2	CD specs, Paric
					10% of Materials	1	
					20% of Materials	2	
	1		C	Credit 6	Rapidly Renewable Materials	1	
1			C	Credit 7	Certified Wood	1	FSC certified - Doors, Reg. Cswk, Lab Cswk (Door & Drawer front), Wood Paneling.

Notes:

Paric tracking, currently around 85%

Paric to calculate upon approval of all job submittals

11	3	1				Indoor Environmental Quality	Possible Points:	15	
Y	?	N							Notes:
Y			d	Prereq 1	Minimum Indoor Air Quality Performance				WTA
Y			d	Prereq 2	Environmental Tobacco Smoke (ETS) Control				WTA
1			d	Credit 1	Outdoor Air Delivery Monitoring			1	WTA
	1		d	Credit 2	Increased Ventilation			1	WTA to review. Classroom/lab air/exhaust balance.
1			C	Credit 3.1	Construction IAQ Management Plan—During Construction			1	Paric
1			C	Credit 3.2	Construction IAQ Management Plan—Before Occupancy			1	Paric
1			C	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants			1	CD specs
1			C	Credit 4.2	Low-Emitting Materials—Paints and Coatings			1	CD specs
1			C	Credit 4.3	Low-Emitting Materials—Flooring Systems			1	CD specs
1			C	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products			1	CD specs
1			d	Credit 5	Indoor Chemical and Pollutant Source Control			1	WTA, CD 10' long entry mat or roll-out mats with weekly maintenance contract. WU to provide direction.
1			d	Credit 6.1	Controllability of Systems—Lighting			1	WTA: Lighting: We are specifying the necessary lighting controls. However, 90% of "individual workstations" will need "task" lighting they can control. Will the offices have fixed furniture where we can install a task lights? What other non-classroom/lab (faculty/staff) work stations do we have? There is flexibility on what constitutes a task light (it has to light the task and be separately switched).
		1	d	Credit 6.2	Controllability of Systems—Thermal Comfort			1	VE impact item. WTA to assess.
1			d	Credit 7.1	Thermal Comfort—Design			1	WTA
1			d	Credit 7.2	Thermal Comfort—Verification			1	WU, WTA
	1		d	Credit 8.1	Daylight and Views—Daylight			1	CD
	1		d	Credit 8.2	Daylight and Views—Views			1	CD

Paric developing plan with Icon, occurs after final clean.

1	5	0				Innovation and Design Process	Possible Points:	6	
Y	?	N							Notes:
	1		d/C	Credit 1.1	Innovation in Design: Specific Title			1	low mercury lighting. WTA to verify.
	1		d/C	Credit 1.2	Innovation in Design: Specific Title			1	fume hood commissioning - WU, WTA.
	1		d/C	Credit 1.3	Innovation in Design: Specific Title			1	green cleaning - didn't get on EAB. WU
	1		d/C	Credit 1.4	Innovation in Design: Specific Title			1	green education. WU
	1		d/C	Credit 1.5	Innovation in Design: Specific Title			1	???WTA to check past experience.
1			d/C	Credit 2	LEED Accredited Professional			1	

3	4	7				
Y	?	N				
		7	d/C	Credit 1.1	Regional Priority: On-Site Renewable energy	1 to 7
1	1		d/C	Credit 1.2	Regional Priority: Construction Waste Management	1 to 2
1	1		d/C	Credit 1.3	Regional Priority: Regional Materials	1 to 2
	1		d/C	Credit 1.4	Regional Priority: Site Selection	1
	1		d/C	Credit 1.5	Regional Priority: Site Development - Protect or Restore Habitat	1
1			d/C	Credit 1.6	Regional Priority: Stormwater Design - Quality Control	1

Regional Priority Credits — Possible Points: 4

Notes:

52	33	35

Total — Possible Points: 110

Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110

Webster ISB
OFCI Log
3/20/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

2/28/2017 VE List

Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Approved - Revised pricing for CPT-3 and CPT-7 from vendors.	N/A
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Approved - Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	N/A
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

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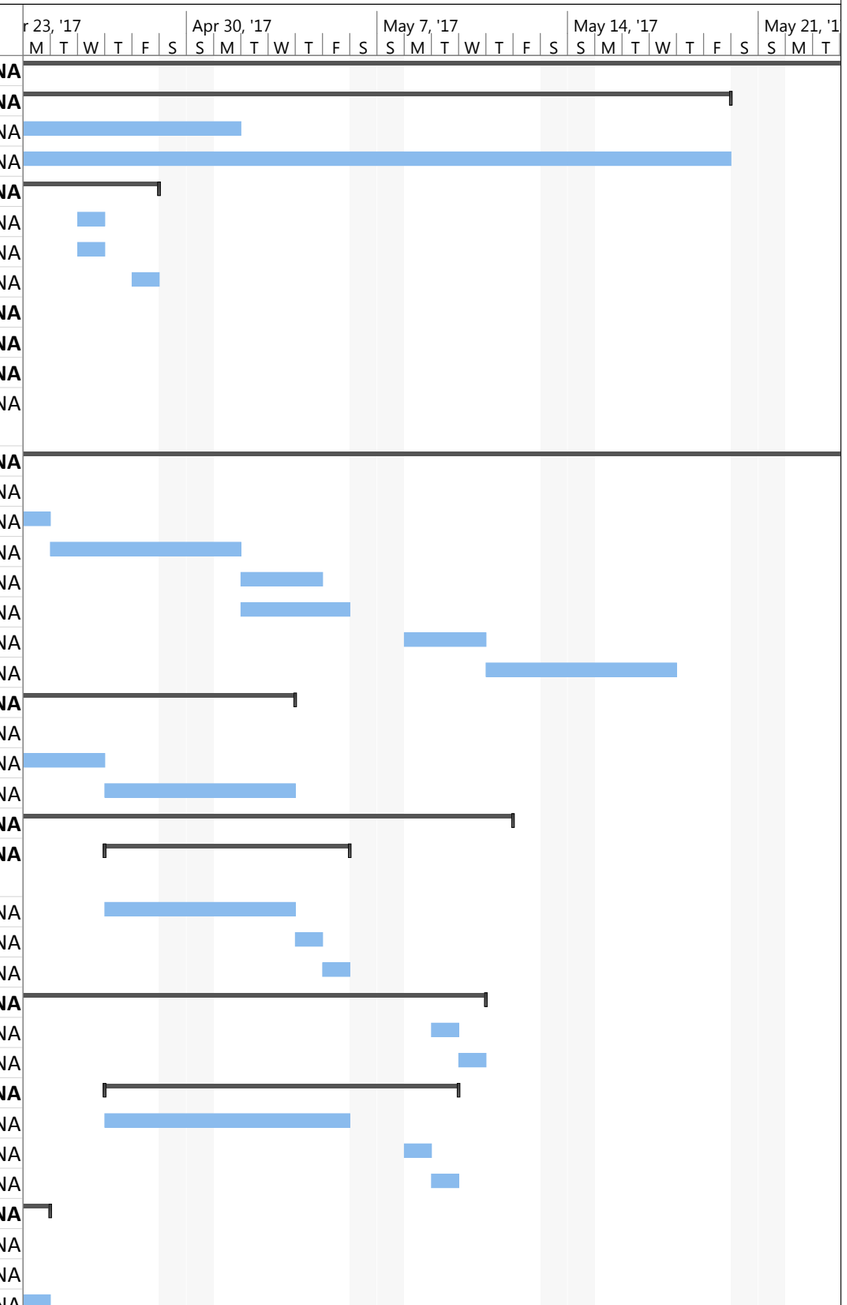
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
1	**CONSTRUCTION**	**504.5 days**	**Fri 8/7/15**	**Fri 7/14/17**		**Fri 8/7/15**	**NA**
34	**Cx Activities**	**250 days**	**Fri 6/3/16**	**Fri 5/19/17**		**Fri 6/3/16**	**NA**
36	Mechanical Controls system installation	8 wks	Tue 3/7/17	Mon 5/1/17	652FF,653FF	NA	NA
37	O&M Procurement	50 wks	Fri 6/3/16	Fri 5/19/17		NA	NA
38	**Pre-Installation Meetings**	**269 days**	**Mon 4/18/16**	**Fri 4/28/17**		**Mon 4/18/16**	**NA**
60	Fiber Cement Siding	1 day	Wed 4/26/17	Wed 4/26/17	278SS-7 days	NA	NA
63	Terrazzo Installation	1 day	Wed 4/26/17	Wed 4/26/17	60SS	NA	NA
64	Casework	1 day	Fri 4/28/17	Fri 4/28/17	63FS+1 day	NA	NA
96	**DRILLED PIERS**	**110 days**	**Mon 5/23/16**	**Mon 10/24/16**		**Mon 5/23/16**	**NA**
103	**BUILDING STRUCTURE**	**235 days**	**Fri 5/27/16**	**Fri 4/21/17**		**Fri 5/27/16**	**NA**
104	**Tower Crane**	**235 days**	**Fri 5/27/16**	**Fri 4/21/17**		**Fri 5/27/16**	**NA**
114	Install sanitary laterial from MH X to Priest Garage	4 days	Tue 4/18/17	Fri 4/21/17	113FS+3 wks,612FF-1 wk	NA	NA
203	**EXTERIOR SKIN & ROOF**	**131 days**	**Thu 12/1/16**	**Thu 6/1/17**		**Thu 12/1/16**	**NA**
231	Green Roof system - final components install	4 days	Fri 4/14/17	Wed 4/19/17	230FS+16 days	NA	NA
232	Backfill Green Roof at Lecture hall	3 days	Thu 4/20/17	Mon 4/24/17	231	NA	NA
233	Install Draintile at Slot area & Backfill	5 days	Tue 4/25/17	Mon 5/1/17	232	NA	NA
234	Install light bollards	3 days	Tue 5/2/17	Thu 5/4/17	233	NA	NA
235	Install sidewalk onto Green Roof at Lecture Hall	4 days	Tue 5/2/17	Fri 5/5/17	233	NA	NA
236	Complete Backfill at sidewalk	3 days	Mon 5/8/17	Wed 5/10/17	235	NA	NA
237	Install handrail at Green Roof	5 days	Thu 5/11/17	Wed 5/17/17	236	NA	NA
238	**Masonry**	**44 days**	**Fri 3/3/17**	**Wed 5/3/17**		**Fri 3/3/17**	**NA**
241	Remediate AVB & Retest	4 days	Wed 4/12/17	Mon 4/17/17		Wed 4/12/17	NA
242	North Elevation (Partial) and NE Radius	7 days	Tue 4/18/17	Wed 4/26/17	241	NA	NA
243	Wash Brick East & North Elevation	5 days	Thu 4/27/17	Wed 5/3/17	240,242	NA	NA
244	**Curtainwall**	**116 days**	**Thu 12/1/16**	**Thu 5/11/17**		**Thu 12/1/16**	**NA**
245	**North Elevation Strip Window (Sequence 7 - North Strip Window)**	**7 days**	**Thu 4/27/17**	**Fri 5/5/17**	**217**	**NA**	**NA**
246	Installation	5 days	Thu 4/27/17	Wed 5/3/17	242	NA	NA
247	Water Spray Test Level 4	1 day	Thu 5/4/17	Thu 5/4/17	246	NA	NA
248	Sealant Testing	1 day	Fri 5/5/17	Fri 5/5/17	247	NA	NA
249	**East Elevation (Sequences 5)**	**45 days**	**Thu 3/9/17**	**Wed 5/10/17**	**240FS-2 days**	**Thu 3/9/17**	**NA**
251	Water Spray Test Levels 2 & 3	1 day	Tue 5/9/17	Tue 5/9/17	250,255	NA	NA
252	Sealant Testing	1 day	Wed 5/10/17	Wed 5/10/17	251	NA	NA
253	**East Elevation (Sequence 6 - D to F Line)**	**9 days**	**Thu 4/27/17**	**Tue 5/9/17**		**NA**	**NA**
254	Installation	7 days	Thu 4/27/17	Fri 5/5/17	224,240,242	NA	NA
255	Water Spray Test Levels 2 & 3	1 day	Mon 5/8/17	Mon 5/8/17	254	NA	NA
256	Sealant Testing	1 day	Tue 5/9/17	Tue 5/9/17	255	NA	NA
257	**South Elevation (Sequence 2)**	**97 days**	**Fri 12/9/16**	**Mon 4/24/17**		**Fri 12/9/16**	**NA**
258	Installation	17 wks	Fri 12/9/16	Thu 4/6/17		Fri 12/9/16	NA
259	Water Spray Test Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	258,264SS	NA	NA
260	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	259	NA	NA



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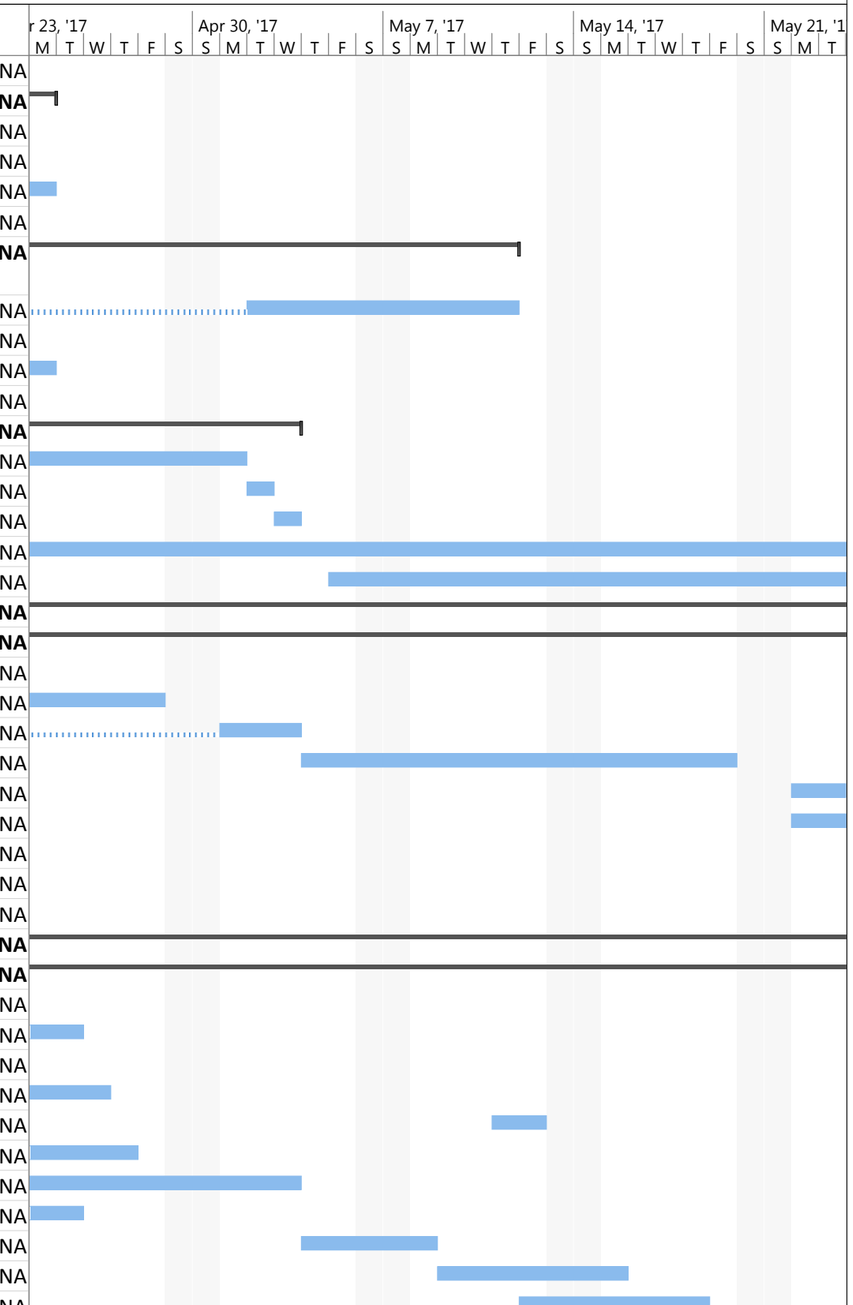
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
261	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	259	NA	NA
262	**West Elevation (Sequence 1)**	**103 days**	**Thu 12/1/16**	**Mon 4/24/17**		**Thu 12/1/16**	**NA**
263	Installation	18 wks	Thu 12/1/16	Wed 4/5/17	454,195	Thu 12/1/16	NA
264	Water Spray Tests Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	263FS+8 days	NA	NA
265	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	264	NA	NA
266	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	264	NA	NA
267	**Northwest & West Elevation Area A (Sequence 4)**	**97 days**	**Wed 12/28/16**	**Thu 5/11/17**		**Wed 12/28/16**	**NA**
268	Installation	8 days	Wed 12/28/16	Thu 5/11/17	273	Wed 12/28/16	NA
269	Water Spray Tests Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	264SS	NA	NA
270	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	269	NA	NA
271	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	269	NA	NA
272	**Level 1 Elevation (Sequence 3)**	**68 days**	**Mon 1/30/17**	**Wed 5/3/17**		**NA**	**NA**
273	Installation	66 days	Mon 1/30/17	Mon 5/1/17		NA	NA
274	Water Spray Test	1 day	Tue 5/2/17	Tue 5/2/17	273	NA	NA
275	Sealant Testing	1 day	Wed 5/3/17	Wed 5/3/17	274	NA	NA
276	Exterior aluminum composite metal panel	25 days	Thu 4/20/17	Wed 5/24/17	226FS+12 wks	NA	NA
278	Fiber Cement Siding	20 days	Fri 5/5/17	Thu 6/1/17	268FS-5 days,21	NA	NA
279	**INTERIOR FINISHES**	**496 days**	**Fri 8/7/15**	**Mon 7/3/17**		**Fri 8/7/15**	**NA**
280	**Level 0**	**187 days**	**Tue 10/4/16**	**Wed 6/21/17**		**Tue 10/4/16**	**NA**
290	Pipe Insulation	10 days	Mon 4/10/17	Fri 4/21/17		Mon 4/10/17	NA
291	Drywall	6 wks	Fri 2/3/17	Fri 4/28/17	286FS-2 days,28	Fri 2/3/17	NA
292	Drywall Taping	3 days	Mon 2/6/17	Wed 5/3/17	291	Mon 2/6/17	NA
293	Painting	12 days	Thu 5/4/17	Fri 5/19/17	292	NA	NA
294	Doors & Door Hardware	2 days	Mon 5/22/17	Tue 5/23/17	293	NA	NA
295	MEP Finishes	15 days	Mon 5/22/17	Fri 6/9/17	293	NA	NA
296	Misc. Finishes	5 days	Mon 6/5/17	Fri 6/9/17	295FF	NA	NA
297	Seal concrete Floor	3 days	Mon 6/12/17	Wed 6/14/17	296	NA	NA
298	Final Clean	5 days	Thu 6/15/17	Wed 6/21/17	296,297	NA	NA
299	**Level 1**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
300	**Area B**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
310	Drywall	47 days	Mon 1/16/17	Tue 4/18/17	309SS+4 wks	Mon 1/16/17	NA
311	Drywall Taping	10 days	Mon 1/30/17	Tue 4/25/17	310FS-5 days	Mon 1/30/17	NA
312	Painting and first coat of finish	7 days	Mon 2/27/17	Tue 3/7/17	311FF+2 days	Mon 2/27/17	NA
313	Interior Aluminum Frames	6 days	Wed 4/19/17	Wed 4/26/17	312FS+30 days	NA	NA
314	Glass at Interior Aluminum Frames	2 days	Thu 5/11/17	Fri 5/12/17	313FS+10 days	NA	NA
317	Mitigation/Flooring	12 days	Wed 4/12/17	Thu 4/27/17	316	Wed 4/12/17	NA
318	Millwork/Casework	10 days	Thu 4/20/17	Wed 5/3/17	317FS-6 days	NA	NA
319	Engineer's above ceiling inspection	5 days	Wed 4/19/17	Wed 4/26/17	320SF-6 days	NA	NA
320	Acoustical Ceiling Pads 100%	3 days	Thu 5/4/17	Mon 5/8/17	318	NA	NA
321	Painting (finish coat)	5 days	Tue 5/9/17	Mon 5/15/17	318FS-4 days,31	NA	NA
322	Install base	5 days	Fri 5/12/17	Thu 5/18/17	321FS-2 days	NA	NA



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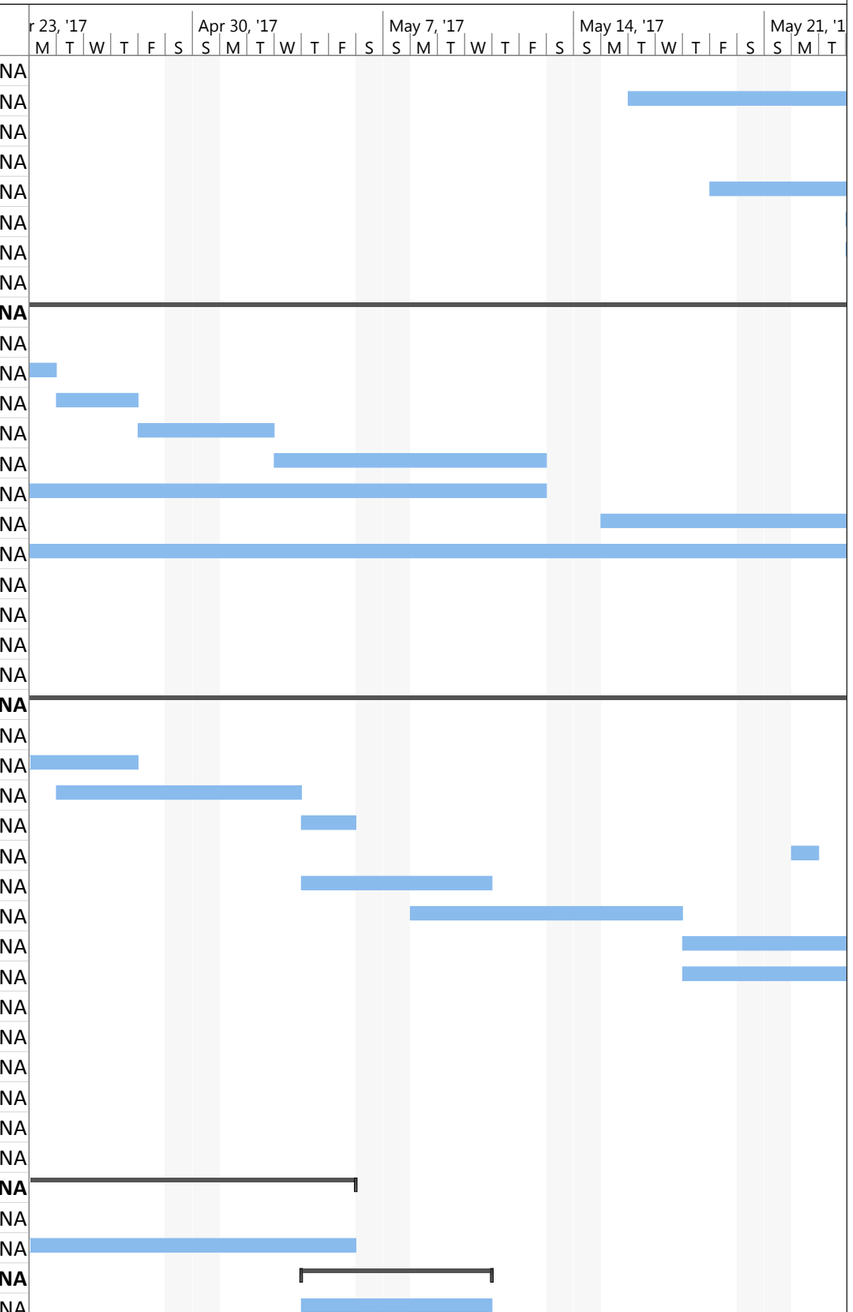
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
323	Doors & Door Hardware	6 days	Fri 5/26/17	Fri 6/2/17	317FS-4 days,32	NA	NA
324	Terrazzo flooring	8 days	Tue 5/16/17	Thu 5/25/17	321	NA	NA
325	Misc. Finishes	3 days	Wed 5/31/17	Fri 6/2/17	323FF,324	NA	NA
326	Paric Pre-Punch	3 days	Mon 6/5/17	Wed 6/7/17	325	NA	NA
327	Lab Casework	3 days	Fri 5/19/17	Tue 5/23/17		NA	NA
328	Lab Casework MEP Trim Out	5 days	Wed 5/24/17	Tue 5/30/17	327	NA	NA
329	Install Base at Lab Casework	2 days	Wed 5/24/17	Thu 5/25/17	328SS	NA	NA
330	Final Clean	3 days	Thu 6/8/17	Mon 6/12/17	326,320	NA	NA
331	**Lecture Hall**	**63 days**	**Fri 3/31/17**	**Tue 6/27/17**		**Fri 3/31/17**	**NA**
333	Hang drywall ceiling	5 days	Wed 4/12/17	Tue 4/18/17	332FS+4 days	NA	NA
334	Drywall taping	4 days	Wed 4/19/17	Mon 4/24/17	333	NA	NA
335	Painting and first coat of finish	3 days	Tue 4/25/17	Thu 4/27/17	334	NA	NA
336	Install handrail	3 days	Fri 4/28/17	Tue 5/2/17	335	NA	NA
337	Mitigation/Flooring	8 days	Wed 5/3/17	Fri 5/12/17	335,336	NA	NA
338	Acoustical ceiling and wall system lead time	6 wks	Mon 4/3/17	Fri 5/12/17		Mon 4/3/17	NA
339	Acoustical ceiling and wall system installation	10 days	Mon 5/15/17	Fri 5/26/17	338	NA	NA
340	Lecture Hall Chair Lead time	10 wks	Mon 4/3/17	Fri 6/9/17		Mon 4/3/17	NA
341	Lecture Hall Chair Installation	5 days	Mon 6/12/17	Fri 6/16/17	340	NA	NA
342	Misc Finishes	3 days	Mon 6/19/17	Wed 6/21/17	339,341	NA	NA
343	Paric Pre-Punch	3 days	Thu 6/22/17	Mon 6/26/17	342	NA	NA
344	Final Clean	1 day	Tue 6/27/17	Tue 6/27/17	343	NA	NA
345	**Area A**	**134 days**	**Mon 12/19/16**	**Thu 6/22/17**		**Mon 12/19/16**	**NA**
355	Drywall	4 days	Mon 4/3/17	Fri 4/21/17	554	Mon 4/3/17	NA
356	Drywall Taping	10 days	Fri 4/14/17	Thu 4/27/17	355FF+4 days	NA	NA
357	Painting and first coat of finish	7 days	Tue 4/25/17	Wed 5/3/17	356FS-3 days	NA	NA
358	Interior Aluminum Frames	2 days	Thu 5/4/17	Fri 5/5/17	357	NA	NA
359	Glass at Interior Aluminum Frames	1 day	Mon 5/22/17	Mon 5/22/17	358FS+10 days	NA	NA
360	Acoustical Grid Ceilings	5 days	Thu 5/4/17	Wed 5/10/17	357	NA	NA
361	MEP Finishes	8 days	Mon 5/8/17	Wed 5/17/17	360FS-3 days	NA	NA
362	Engineer's above ceiling inspection	5 days	Thu 5/18/17	Wed 5/24/17	361	NA	NA
363	Mitigation/Flooring	15 days	Thu 5/18/17	Wed 6/7/17	361	NA	NA
364	Millwork & Lab Casework	9 days	Wed 5/31/17	Mon 6/12/17	363FS-6 days	NA	NA
365	Painting (finish coat)	5 days	Wed 6/7/17	Tue 6/13/17	364FS-4 days	NA	NA
366	Install base	5 days	Mon 6/12/17	Fri 6/16/17	365FS-2 days	NA	NA
367	Doors & Door Hardware	4 days	Fri 6/2/17	Wed 6/7/17	363FS-4 days	NA	NA
368	Misc. Finishes	2 days	Tue 6/6/17	Wed 6/7/17	367FF	NA	NA
369	Acoustical Ceiling Pads 100%	3 days	Tue 6/13/17	Thu 6/15/17	362,364	NA	NA
370	**Mechanical & Fire Pump Room**	**18 days**	**Wed 4/12/17**	**Fri 5/5/17**		**Wed 4/12/17**	**NA**
371	Install Boiler Flue, Vacuum pump & Gas vent	8 days	Wed 4/12/17	Fri 4/21/17		Wed 4/12/17	NA
372	Acoustical Ceiling	10 days	Mon 4/24/17	Fri 5/5/17	371	NA	NA
373	**Loading Dock Area**	**5 days**	**Thu 5/4/17**	**Wed 5/10/17**		**NA**	**NA**
374	Install and connect Lift	5 days	Thu 5/4/17	Wed 5/10/17	357	NA	NA



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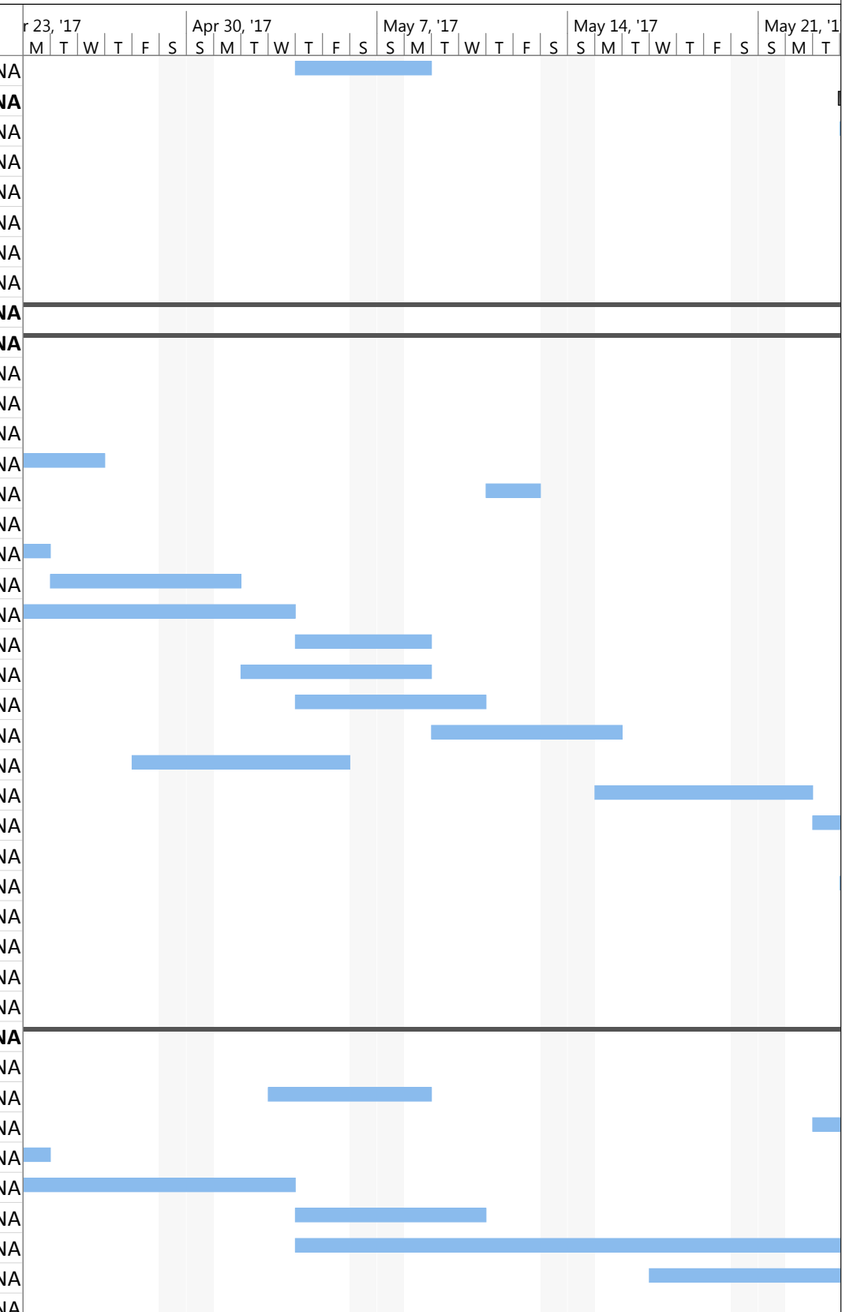
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
375	Install loading dock door	3 days	Thu 5/4/17	Mon 5/8/17	374SS	NA	NA
376	**Public Restroom**	**16 days**	**Wed 5/24/17**	**Wed 6/14/17**		**NA**	**NA**
377	Instal Ceramic Tile	10 days	Wed 5/24/17	Tue 6/6/17	573	NA	NA
378	MEP Trim Out	2 days	Wed 6/7/17	Thu 6/8/17	377	NA	NA
379	Install Counters and Partitions	3 days	Fri 6/9/17	Tue 6/13/17	378	NA	NA
380	Final Paint	1 day	Wed 6/14/17	Wed 6/14/17	379	NA	NA
381	Paric Pre-Punch	3 days	Fri 6/16/17	Tue 6/20/17	368,369	NA	NA
382	Final Clean	2 days	Wed 6/21/17	Thu 6/22/17	381	NA	NA
383	**Level 2**	**165 days**	**Wed 11/2/16**	**Tue 6/20/17**		**Wed 11/2/16**	**NA**
384	**Area B**	**163 days**	**Wed 11/2/16**	**Fri 6/16/17**		**Wed 11/2/16**	**NA**
393	Drywall	58 days	Wed 1/25/17	Fri 4/14/17	392,310SS	Wed 1/25/17	NA
394	Drywall Taping	5 days	Wed 2/1/17	Tue 4/18/17	310FS-5 days	Wed 2/1/17	NA
395	Painting and first coat of finish	36 days	Wed 3/1/17	Wed 4/19/17	394FF+1 day	Wed 3/1/17	NA
396	Interior Aluminum Frames	6 days	Wed 4/19/17	Wed 4/26/17	395FS-4 days,31	NA	NA
397	Glass at Interior Aluminum Frames	2 days	Thu 5/11/17	Fri 5/12/17	396FS+10 days	NA	NA
398	Acoustical Grid Ceilings	28 days	Fri 3/10/17	Tue 4/18/17		Fri 3/10/17	NA
399	Ceiling MEP Finishes	7 days	Fri 4/14/17	Mon 4/24/17	398FS-3 days	NA	NA
400	Engineer's above ceiling inspection	5 days	Tue 4/25/17	Mon 5/1/17	399,401SS	NA	NA
401	Mitigation/Flooring	10 days	Thu 4/20/17	Wed 5/3/17	398,399FS-3 day	NA	NA
402	Acoustical Ceiling Pads 100%	3 days	Thu 5/4/17	Mon 5/8/17	401	NA	NA
403	Millwork/Casework	5 days	Tue 5/2/17	Mon 5/8/17	401FS-2 days	NA	NA
404	Painting (finish coat)	5 days	Thu 5/4/17	Wed 5/10/17	403FS-4 days,39	NA	NA
405	Install base	5 days	Tue 5/9/17	Mon 5/15/17	404FS-2 days	NA	NA
406	Doors & Door Hardware	6 days	Fri 4/28/17	Fri 5/5/17	401FS-4 days	NA	NA
407	Install plaster soundproofing in main corridor	6 days	Mon 5/15/17	Mon 5/22/17	597	NA	NA
408	Terrazzo flooring	8 days	Tue 5/23/17	Thu 6/1/17	407	NA	NA
409	Misc. Finishes/shades/WAPs and cameras	5 days	Fri 6/2/17	Thu 6/8/17	406FF,408	NA	NA
410	Lab Casework	3 days	Wed 5/24/17	Fri 5/26/17	327	NA	NA
411	Lab Casework MEP Trim Out	6 days	Mon 5/29/17	Mon 6/5/17	410	NA	NA
412	Install Base at Lab Casework	2 days	Tue 6/6/17	Wed 6/7/17	411	NA	NA
413	Paric Pre-Punch	3 days	Fri 6/9/17	Tue 6/13/17	409,412	NA	NA
414	Final Clean	3 days	Wed 6/14/17	Fri 6/16/17	413	NA	NA
415	**Area A**	**141 days**	**Tue 12/6/16**	**Tue 6/20/17**		**Tue 12/6/16**	**NA**
426	Drywall Taping	11 days	Mon 3/27/17	Mon 4/10/17	425FF+4 days	NA	NA
428	Interior Aluminum Frames	4 days	Wed 5/3/17	Mon 5/8/17	427,530FS-5 day	NA	NA
429	Glass at Interior Aluminum Frames	2 days	Tue 5/23/17	Wed 5/24/17	428FS+10 days	NA	NA
430	Acoustical Grid Ceilings	7 days	Fri 4/14/17	Mon 4/24/17	427	NA	NA
431	Ceiling MEP Finishes	10 days	Thu 4/20/17	Wed 5/3/17	430FS-3 days	NA	NA
432	Engineer's above ceiling inspection	5 days	Thu 5/4/17	Wed 5/10/17	431	NA	NA
433	Mitigation/Flooring	15 days	Thu 5/4/17	Wed 5/24/17	431	NA	NA
434	Millwork/Casework	10 days	Wed 5/17/17	Tue 5/30/17	433FS-6 days	NA	NA
435	Painting (finish coat)	5 days	Thu 5/25/17	Wed 5/31/17	434FS-4 days	NA	NA



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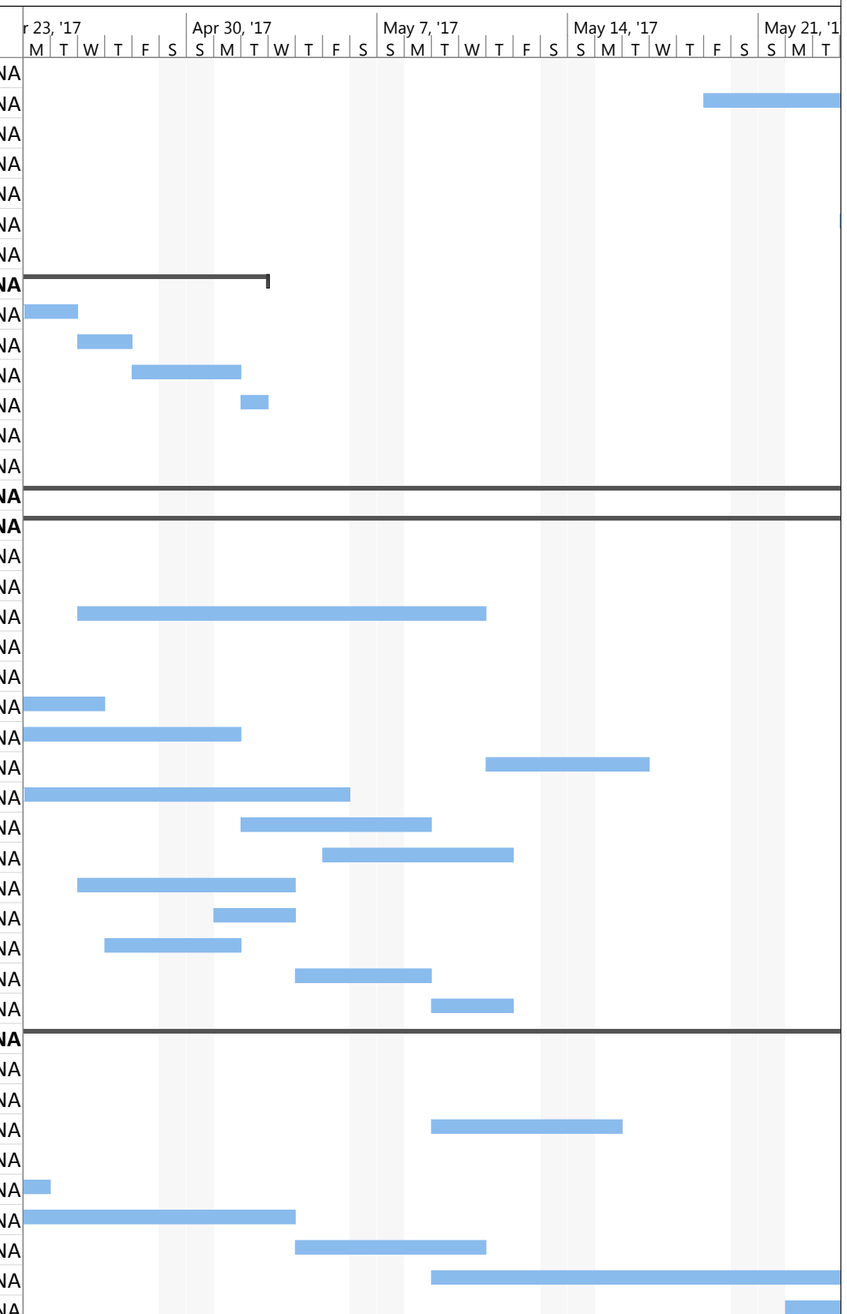
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
436	Install base	5 days	Tue 5/30/17	Mon 6/5/17	435FS-2 days	NA	NA
437	Doors & Door Hardware	6 days	Fri 5/19/17	Fri 5/26/17	433FS-4 days	NA	NA
438	Lab Casework	5 days	Fri 5/26/17	Thu 6/1/17	327FS+2 days	NA	NA
439	Lab Casework MEP Trim Out	6 days	Fri 6/2/17	Fri 6/9/17	438	NA	NA
440	Install Base at Lab Casework	1 day	Mon 6/12/17	Mon 6/12/17	439	NA	NA
441	Misc. Finishes/shades/WAPs and cameras	3 days	Wed 5/24/17	Fri 5/26/17	437FF	NA	NA
442	Acoustical Ceiling Pads 100%	3 days	Mon 6/12/17	Wed 6/14/17	439	NA	NA
443	**Public Restroom**	**15 days**	**Wed 4/12/17**	**Tue 5/2/17**		**Wed 4/12/17**	**NA**
444	Instal Ceramic Tile	10 days	Wed 4/12/17	Tue 4/25/17		Wed 4/12/17	NA
445	MEP Trim Out	2 days	Wed 4/26/17	Thu 4/27/17	444	NA	NA
446	Install Counters and Partitions	2 days	Fri 4/28/17	Mon 5/1/17	445	NA	NA
447	Final Paint	1 day	Tue 5/2/17	Tue 5/2/17	446	NA	NA
448	Paric Pre-Punch	3 days	Tue 6/13/17	Thu 6/15/17	441,440	NA	NA
449	Final Clean	3 days	Fri 6/16/17	Tue 6/20/17	448,442,440	NA	NA
450	**Level 3**	**160 days**	**Tue 11/8/16**	**Mon 6/19/17**		**Tue 11/8/16**	**NA**
451	**Area B**	**144 days**	**Tue 11/8/16**	**Fri 5/26/17**		**Tue 11/8/16**	**NA**
462	Drywall Taping	5 days	Mon 2/20/17	Tue 4/18/17	460FS-5 days,46	Mon 2/20/17	NA
463	Painting and first coat of finish	32 days	Tue 3/7/17	Wed 4/19/17	462FF+2 days	Tue 3/7/17	NA
464	Interior Aluminum Frames	11 days	Wed 4/26/17	Wed 5/10/17	396SS+5 days	NA	NA
465	Glass at Interior Aluminum Frames	2 days	Thu 5/25/17	Fri 5/26/17	464FS+10 days	NA	NA
467	Ceiling MEP Finishes	8 days	Mon 4/10/17	Wed 4/19/17	466FS-3 days	NA	NA
468	Engineer's above ceiling inspection	5 days	Thu 4/20/17	Wed 4/26/17	467	NA	NA
469	Mitigation/Flooring - Rooms	10 days	Tue 4/18/17	Mon 5/1/17	467FS-2 days	NA	NA
470	Mitigation / Flooring - Corridors	4 days	Thu 5/11/17	Tue 5/16/17	464	NA	NA
471	Millwork/Casework	10 days	Mon 4/24/17	Fri 5/5/17	469FS-6 days	NA	NA
472	Painting (finish coat)	5 days	Tue 5/2/17	Mon 5/8/17	471FS-4 days	NA	NA
473	Install base	5 days	Fri 5/5/17	Thu 5/11/17	472FS-2 days	NA	NA
474	Doors & Door Hardware	6 days	Wed 4/26/17	Wed 5/3/17	469FS-4 days	NA	NA
475	Misc. Finishes/shades/WAPs and cameras	3 days	Mon 5/1/17	Wed 5/3/17	474FF	NA	NA
476	Acoustical Ceiling Pads 100%	3 days	Thu 4/27/17	Mon 5/1/17	468	NA	NA
477	Paric Pre-Punch	3 days	Thu 5/4/17	Mon 5/8/17	475	NA	NA
478	Final Clean	3 days	Tue 5/9/17	Thu 5/11/17	477,476	NA	NA
479	**Area A**	**143 days**	**Thu 12/1/16**	**Mon 6/19/17**		**Thu 12/1/16**	**NA**
490	Drywall Taping	8 days	Mon 4/3/17	Wed 4/12/17	489FS-5 days	NA	NA
491	Painting and first coat of finish	7 days	Mon 4/10/17	Tue 4/18/17	490FS-3 days	NA	NA
492	Interior Aluminum Frames	5 days	Tue 5/9/17	Mon 5/15/17	428	NA	NA
493	Glass at Interior Aluminum Frames	2 days	Tue 5/30/17	Wed 5/31/17	492FS+10 days	NA	NA
494	Acoustical Grid Ceilings	7 days	Fri 4/14/17	Mon 4/24/17	430SS	NA	NA
495	Ceiling MEP Finishes	10 days	Thu 4/20/17	Wed 5/3/17	494FS-3 days	NA	NA
496	Engineers Above Ceiling Punchlist	5 days	Thu 5/4/17	Wed 5/10/17	495	NA	NA
497	Mitigation/Flooring	15 days	Tue 5/9/17	Mon 5/29/17	496FS-2 days,49	NA	NA
498	Millwork/Casework	10 days	Mon 5/22/17	Fri 6/2/17	497FS-6 days	NA	NA



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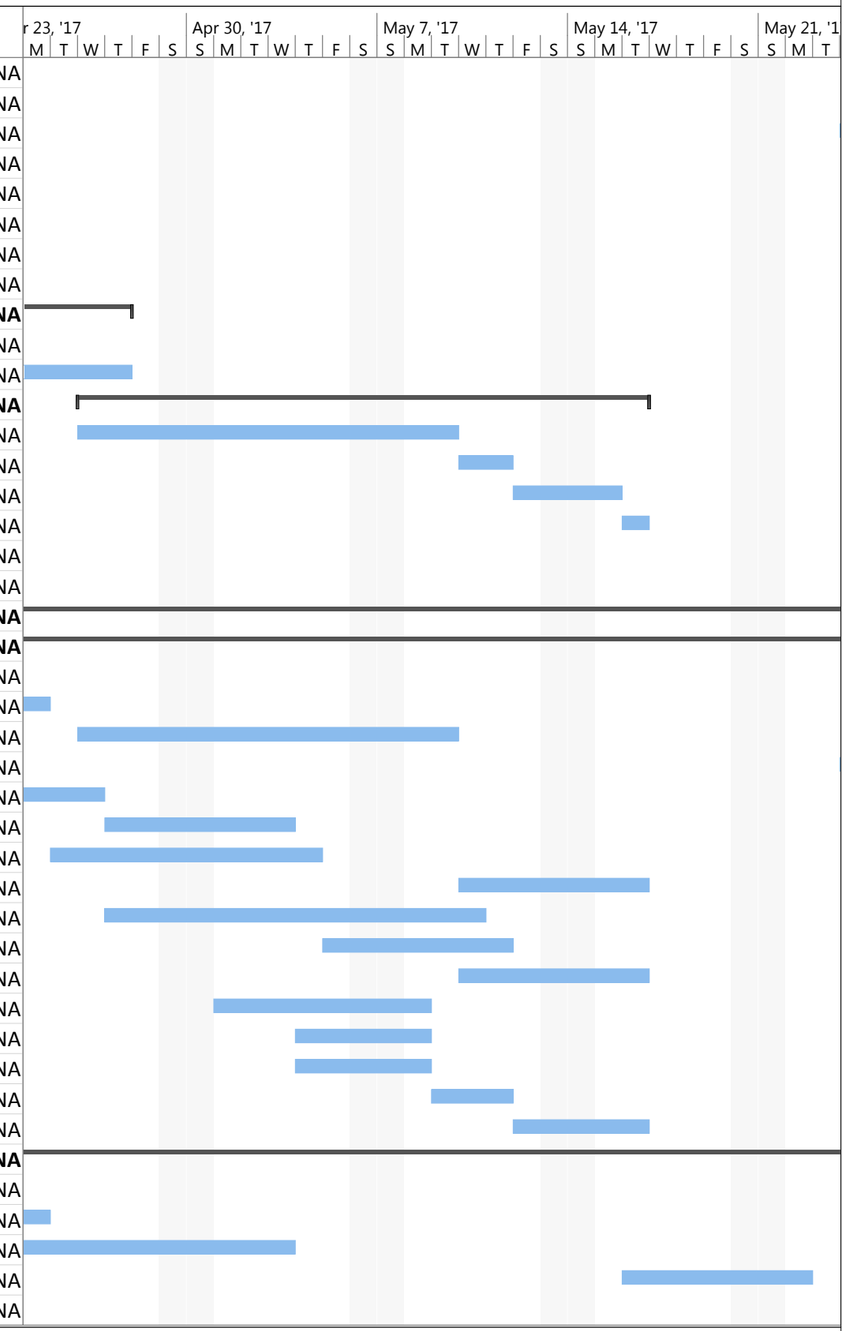
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
499	Painting (finish coat)	5 days	Tue 5/30/17	Mon 6/5/17	498FS-4 days	NA	NA
500	Install base	5 days	Fri 6/2/17	Thu 6/8/17	499FS-2 days	NA	NA
501	Doors & Door Hardware	6 days	Wed 5/24/17	Wed 5/31/17	497FS-4 days	NA	NA
502	Misc. Finishes/shades/WAPs and cameras	3 days	Mon 5/29/17	Wed 5/31/17	501FF	NA	NA
503	Lab Casework	5 days	Fri 5/26/17	Thu 6/1/17	438SS	NA	NA
504	Lab Casework MEP Trim Out	6 days	Fri 6/2/17	Fri 6/9/17	503	NA	NA
505	Install Base at Lab Casework	2 days	Thu 6/8/17	Fri 6/9/17	504FF	NA	NA
506	Acoustical Ceiling Pads 100%	3 days	Mon 6/12/17	Wed 6/14/17	504	NA	NA
507	**Cold room**	**9 days**	**Mon 4/17/17**	**Thu 4/27/17**		**Mon 4/17/17**	**NA**
508	Install Cold Room Panels and Equipment	2 days	Mon 4/17/17	Tue 4/18/17		Mon 4/17/17	NA
509	Final Connections	7 days	Wed 4/19/17	Thu 4/27/17	508	NA	NA
510	**Public Restroom**	**15 days**	**Wed 4/26/17**	**Tue 5/16/17**		**NA**	**NA**
511	Instal Ceramic Tile	10 days	Wed 4/26/17	Tue 5/9/17	444	NA	NA
512	MEP Trim Out	2 days	Wed 5/10/17	Thu 5/11/17	511	NA	NA
513	Install Counters and Partitions	2 days	Fri 5/12/17	Mon 5/15/17	512	NA	NA
514	Final Paint	1 day	Tue 5/16/17	Tue 5/16/17	513	NA	NA
515	Paric Pre-Punch	3 days	Mon 6/12/17	Wed 6/14/17	502,505	NA	NA
516	Final Clean	3 days	Thu 6/15/17	Mon 6/19/17	515,506	NA	NA
517	**Level 4**	**493 days**	**Fri 8/7/15**	**Wed 6/28/17**		**Fri 8/7/15**	**NA**
518	**Area B**	**141 days**	**Thu 11/10/16**	**Thu 5/25/17**		**Thu 11/10/16**	**NA**
528	Drywall Taping	8 days	Fri 3/3/17	Thu 4/20/17	527FS-5 days	Fri 3/3/17	NA
529	Painting and first coat of finish	30 days	Tue 3/14/17	Mon 4/24/17	528FF+2 days	Tue 3/14/17	NA
530	Interior Aluminum Frames	10 days	Wed 4/26/17	Tue 5/9/17	464SS	NA	NA
531	Glass at Interior Aluminum Frames	2 days	Wed 5/24/17	Thu 5/25/17	530FS+10 days	NA	NA
533	Ceiling MEP Finishes	10 days	Thu 4/13/17	Wed 4/26/17	532	NA	NA
534	Engineer's above ceiling inspection	5 days	Thu 4/27/17	Wed 5/3/17	533	NA	NA
535	Mitigation/Flooring - Rooms	8 days	Tue 4/25/17	Thu 5/4/17	533FS-2 days	NA	NA
536	Mitigation/Flooring - Corridors	5 days	Wed 5/10/17	Tue 5/16/17	530	NA	NA
537	Millwork/Casework	10 days	Thu 4/27/17	Wed 5/10/17	535FS-6 days	NA	NA
538	Painting (finish coat)	5 days	Fri 5/5/17	Thu 5/11/17	537FS-4 days	NA	NA
539	Install base	5 days	Wed 5/10/17	Tue 5/16/17	538FS-2 days	NA	NA
540	Doors & Door Hardware	6 days	Mon 5/1/17	Mon 5/8/17	535FS-4 days	NA	NA
541	Misc. Finishes/shades/WAPs and cameras	3 days	Thu 5/4/17	Mon 5/8/17	540FF	NA	NA
542	Acoustical Ceiling Pads 100%	3 days	Thu 5/4/17	Mon 5/8/17	534	NA	NA
543	Paric Pre-Punch	3 days	Tue 5/9/17	Thu 5/11/17	541	NA	NA
544	Final Clean	3 days	Fri 5/12/17	Tue 5/16/17	543,542	NA	NA
545	**Area A**	**493 days**	**Fri 8/7/15**	**Wed 6/28/17**		**Fri 8/7/15**	**NA**
554	Drywall	21 days	Mon 3/20/17	Mon 4/17/17		Mon 3/20/17	NA
555	Drywall Taping	10 days	Tue 4/11/17	Mon 4/24/17	554FS-5 days	NA	NA
556	Painting and first coat of finish	10 days	Thu 4/20/17	Wed 5/3/17	555FS-3 days	NA	NA
557	Interior Aluminum Frames	5 days	Tue 5/16/17	Mon 5/22/17	492	NA	NA
558	Glass at Interior Aluminum Frames	2 days	Tue 6/6/17	Wed 6/7/17	557FS+10 days	NA	NA



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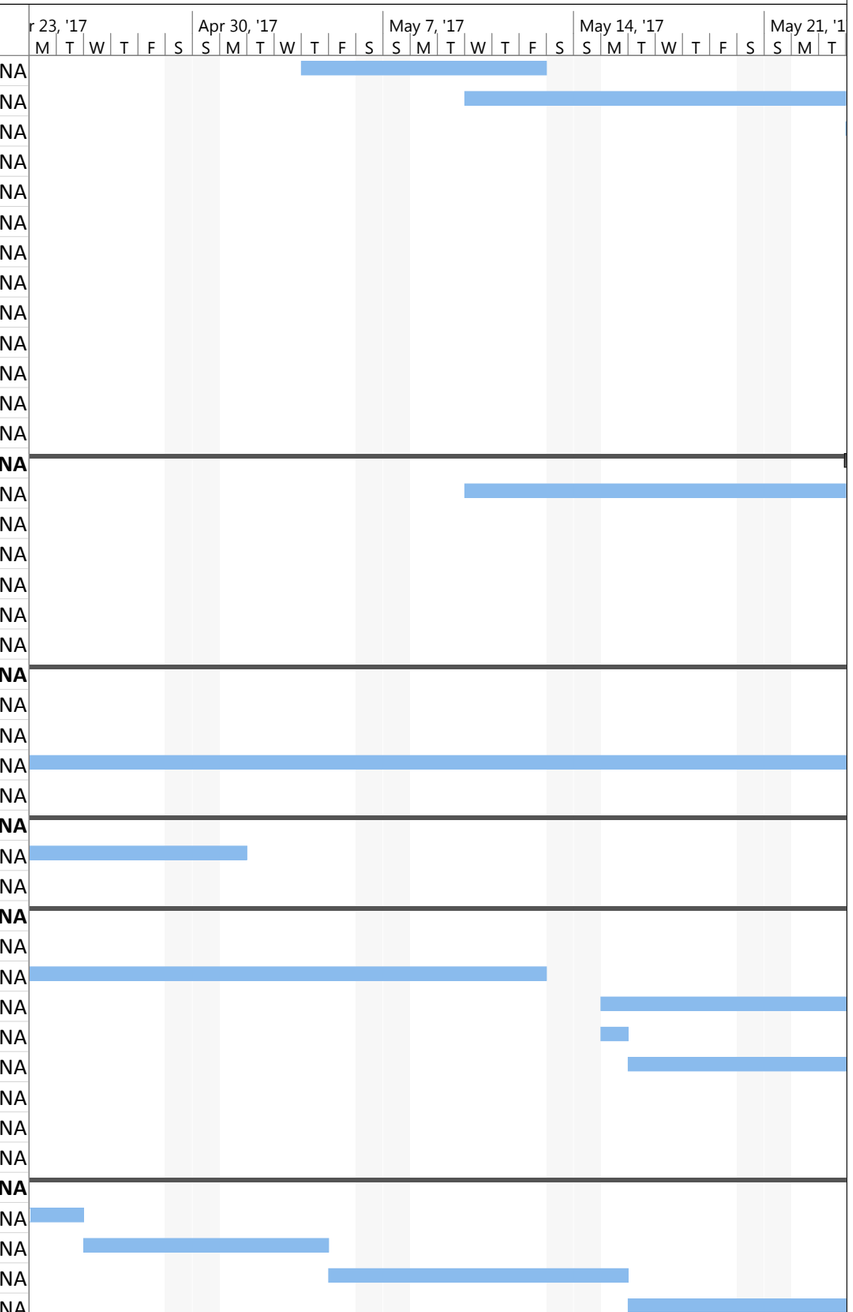
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
559	Acoustical Grid Ceilings	7 days	Thu 5/4/17	Fri 5/12/17	556	NA	NA
560	Ceiling MEP Finishes	10 days	Wed 5/10/17	Tue 5/23/17	559FS-3 days	NA	NA
561	Engineers Above Ceiling Punchlist	5 days	Wed 5/24/17	Tue 5/30/17	560	NA	NA
562	Mitigation/Flooring	15 days	Mon 5/29/17	Fri 6/16/17	561FS-2 days,56	NA	NA
563	Millwork/Casework	10 days	Fri 6/9/17	Thu 6/22/17	562FS-6 days	NA	NA
564	Painting (finish coat)	5 days	Mon 6/19/17	Fri 6/23/17	563FS-4 days	NA	NA
565	Install base	5 days	Thu 6/22/17	Wed 6/28/17	564FS-2 days	NA	NA
566	Doors & Door Hardware	6 days	Tue 6/13/17	Tue 6/20/17	562FS-4 days	NA	NA
567	Misc. Finishes/shades/WAPs and cameras	3 days	Fri 6/16/17	Tue 6/20/17	566FF	NA	NA
568	Lab Casework	5 days	Fri 6/2/17	Thu 6/8/17	503	NA	NA
569	Lab Casework MEP Trim Out	10 days	Fri 6/9/17	Thu 6/22/17	568	NA	NA
570	Install Base at Lab Casework	2 days	Fri 6/9/17	Mon 6/12/17	569SS	NA	NA
571	Acoustical Ceiling Pads 100%	3 days	Tue 6/20/17	Thu 6/22/17	569FF	NA	NA
572	**Public Restroom**	**467 days**	**Fri 8/7/15**	**Tue 5/23/17**		**NA**	**NA**
573	Instal Ceramic Tile	10 days	Wed 5/10/17	Tue 5/23/17	511	NA	NA
574	MEP Trim Out	2 days	Fri 8/7/15	Mon 8/10/15		NA	NA
575	Install Counters and Partitions	2 days	Tue 8/11/15	Wed 8/12/15	574	NA	NA
576	Final Paint	1 day	Thu 8/13/15	Thu 8/13/15	575	NA	NA
577	Paric Pre-Punch	3 days	Wed 6/21/17	Fri 6/23/17	567,570	NA	NA
578	Final Clean	3 days	Mon 6/26/17	Wed 6/28/17	577,571	NA	NA
579	**Elevator #2 (5 stop)**	**279 days**	**Thu 5/19/16**	**Wed 6/14/17**		**Thu 5/19/16**	**NA**
584	Installation	8 wks	Mon 2/13/17	Fri 4/7/17		Mon 2/13/17	NA
585	Construction Inspection	3 days	Wed 4/12/17	Fri 4/14/17		Wed 4/12/17	NA
586	Temporary Use	40 days	Mon 4/17/17	Fri 6/9/17	585	NA	NA
587	Final Inspection	3 days	Mon 6/12/17	Wed 6/14/17	586	NA	NA
588	**Elevator #1 (4 stop)**	**277 days**	**Thu 5/19/16**	**Mon 6/12/17**		**Thu 5/19/16**	**NA**
593	Installation	11 wks	Tue 2/14/17	Mon 5/1/17		Tue 2/14/17	NA
594	Final Inspection	1 day	Mon 6/12/17	Mon 6/12/17	587SS	NA	NA
595	**Stair #1**	**69 days**	**Wed 3/29/17**	**Mon 7/3/17**		**Wed 3/29/17**	**NA**
596	Install Drywall & Tape at Stair shaft	13 days	Wed 3/29/17	Fri 4/14/17		Wed 3/29/17	NA
597	Install Steel Stringers	20 days	Mon 4/17/17	Fri 5/12/17	596	NA	NA
598	Install Terrazzo landings and treads	10 days	Mon 5/15/17	Fri 5/26/17	597	NA	NA
599	Field measure for stair railings	1 day	Mon 5/15/17	Mon 5/15/17	597	NA	NA
600	Fabricate stair railings	15 days	Tue 5/16/17	Mon 6/5/17	599	NA	NA
601	Install stair railings (glass and metal)	10 days	Tue 6/6/17	Mon 6/19/17	600	NA	NA
602	Install Feature Wall panels	10 days	Tue 6/20/17	Mon 7/3/17	601	NA	NA
603	Install Fire Rated Glass Enclosure	10 days	Tue 6/6/17	Mon 6/19/17	601SS	NA	NA
604	**Stair #2**	**31 days**	**Mon 4/17/17**	**Mon 5/29/17**		**NA**	**NA**
605	Frame/Hang/Tape L-1 to L-2	7 days	Mon 4/17/17	Tue 4/25/17		NA	NA
606	Frame/Hang/Tape L-2 to L-3	7 days	Wed 4/26/17	Thu 5/4/17	605	NA	NA
607	Frame/Hang/Tape L-3 to L-4	7 days	Fri 5/5/17	Mon 5/15/17	606	NA	NA
608	Frame/Hang/Tape L-4 to Roof	10 days	Tue 5/16/17	Mon 5/29/17	607	NA	NA



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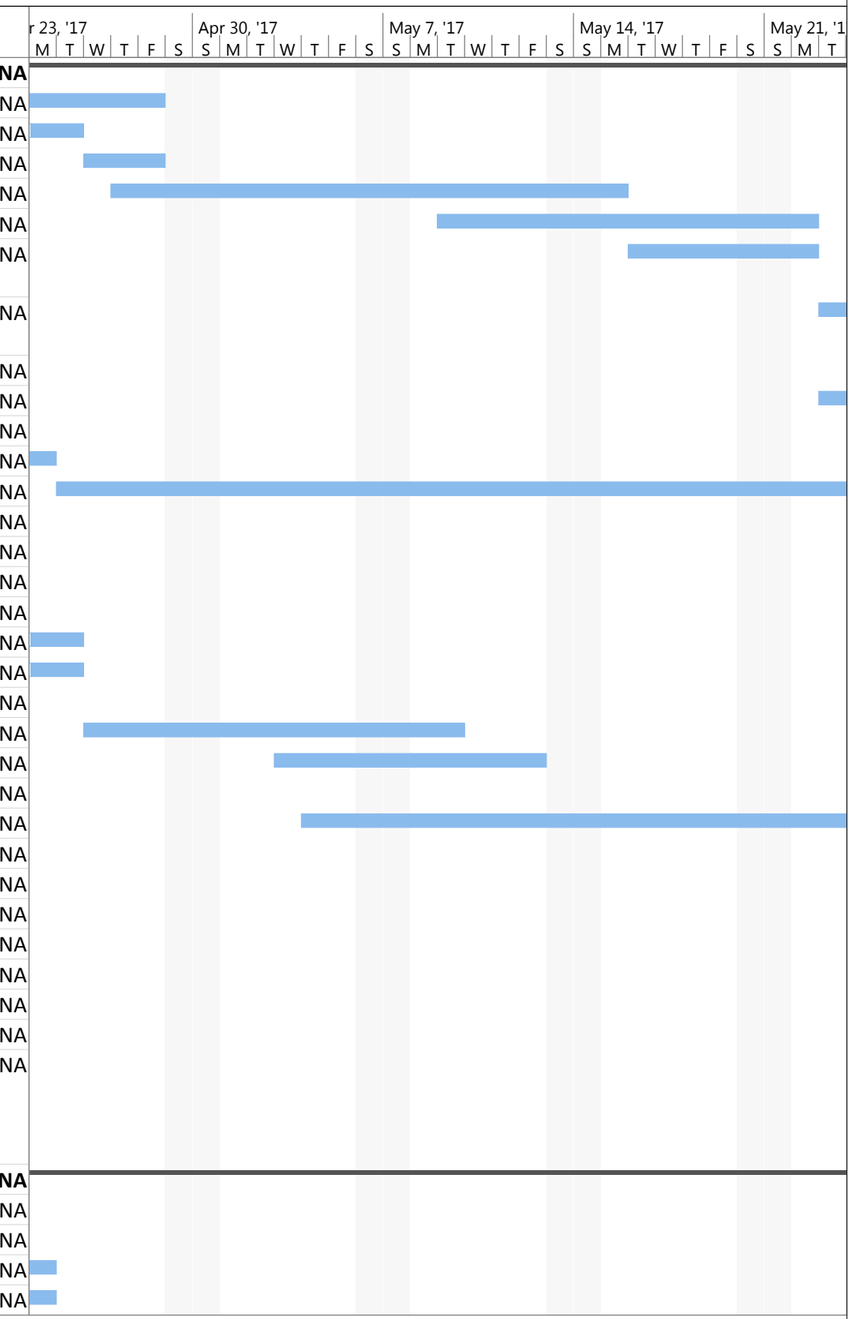
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
609	**SITEWORK**	**285 days**	**Mon 5/23/16**	**Mon 6/26/17**		**Mon 5/23/16**	**NA**
612	Storm Sewers (Structure 2 to Structure 8)	50 days	Mon 2/20/17	Fri 4/28/17		Mon 2/20/17	NA
614	Retaining Walls - West side	15 wks	Tue 1/3/17	Tue 4/25/17	160FS-2 days	Tue 1/3/17	NA
615	Backfill West Rain Garden Retaining Wall	3 days	Wed 4/26/17	Fri 4/28/17	614	NA	NA
616	Retaining Walls - East Side Adjacent to Building	13 days	Thu 4/27/17	Mon 5/15/17	240,242	NA	NA
617	Footing/Retaining wall at Screen wall	10 days	Tue 5/9/17	Mon 5/22/17	616FS-5 days	NA	NA
618	Backfill and grade areas adjacent to east side of building	5 days	Tue 5/16/17	Mon 5/22/17	616	NA	NA
619	Generator, condensor pads, and lower access sidewalks	5 days	Tue 5/23/17	Mon 5/29/17	618	NA	NA
620	Set generator and condensing units	2 days	Tue 5/30/17	Wed 5/31/17	619	NA	NA
621	Masonry at Screen wall	10 days	Tue 5/23/17	Mon 6/5/17	617	NA	NA
622	Form/Pour South and North Courtyard stair steps	6 days	Fri 4/14/17	Fri 4/21/17	614FS-8 days	NA	NA
623	Field measure stair railings	1 day	Mon 4/24/17	Mon 4/24/17	622	NA	NA
624	Stair railing fabrication	8 wks	Tue 4/25/17	Mon 6/19/17	623	NA	NA
625	Courtyard stair railing install	5 days	Tue 6/20/17	Mon 6/26/17	624	NA	NA
626	Install Rock and storm piping in Courtyard	4 days	Fri 4/14/17	Wed 4/19/17		NA	NA
627	Install light bollards in Courtyard	3 days	Fri 4/14/17	Tue 4/18/17	626SS	NA	NA
628	Install soil at Tree Pits in Courtyard	2 days	Thu 4/20/17	Fri 4/21/17	626	NA	NA
629	Install trees in courtyard	2 days	Mon 4/24/17	Tue 4/25/17	628	NA	NA
630	Install electrical conduits in courtyard	4 days	Thu 4/20/17	Tue 4/25/17	626	NA	NA
631	Install courtyard irrigation	2 days	Thu 4/20/17	Fri 4/21/17	630SS	NA	NA
632	Install pavers in courtyard	10 days	Wed 4/26/17	Tue 5/9/17	630	NA	NA
633	Fine Grading - West and North side	8 days	Wed 5/3/17	Fri 5/12/17	614FS+5 days	NA	NA
634	Fine Grading - East side	3 days	Tue 6/6/17	Thu 6/8/17	621	NA	NA
635	Concrete Sidewalks & Paving - West side	15 days	Thu 5/4/17	Wed 5/24/17	614,238	NA	NA
636	Concrete Sidewalks & Paving - East side	10 days	Fri 6/9/17	Thu 6/22/17	634	NA	NA
637	Concrete Pavers	15 days	Thu 5/25/17	Wed 6/14/17	635	NA	NA
638	Misc. Site Finishes - West and North Side	15 days	Thu 5/25/17	Wed 6/14/17	637SS	NA	NA
639	Landscaping & Irrigation	15 days	Thu 5/25/17	Wed 6/14/17	638SS	NA	NA
641	Weather Allowance (25 days originally)	0.5 days	Thu 6/29/17	Thu 6/29/17	588,579,382,298	NA	NA
642	Weather day used - 4/11/16	0 days	Thu 6/29/17	Thu 6/29/17	641	NA	NA
643	Weather Day - 5/12/16 (with earthwork)	0 days	Thu 6/29/17	Thu 6/29/17	642	NA	NA
644	Weather Days 1/2 day 5/16, 5/17, 5/26, 5/27, 5/31, 7/7 (with earthwork), 8/2 with concrete, 8/15, 8/16, 1/2 day 9/8, 10/19, 11/8, 11/18, 11/28, 12/19, 1/10, 1/12, 1/13, 1/16, 1/19, 3/28, 3/20	0 days	Thu 6/29/17	Thu 6/29/17	643	NA	NA
646	**HVAC Startup**	**61 days**	**Fri 3/31/17**	**Fri 6/23/17**		**Fri 3/31/17**	**NA**
647	Permanent water service installed	11 days	Fri 3/31/17	Fri 4/14/17		Fri 3/31/17	NA
648	Test interior backflows	2 days	Mon 4/17/17	Tue 4/18/17	647	NA	NA
650	Flush, Clean and treat loop water system	10 days	Mon 4/10/17	Mon 4/24/17	649FS-1 day	Mon 4/10/17	NA
651	Install Webster communication link (temporary)	1 day	Mon 4/24/17	Mon 4/24/17	650FF	NA	NA



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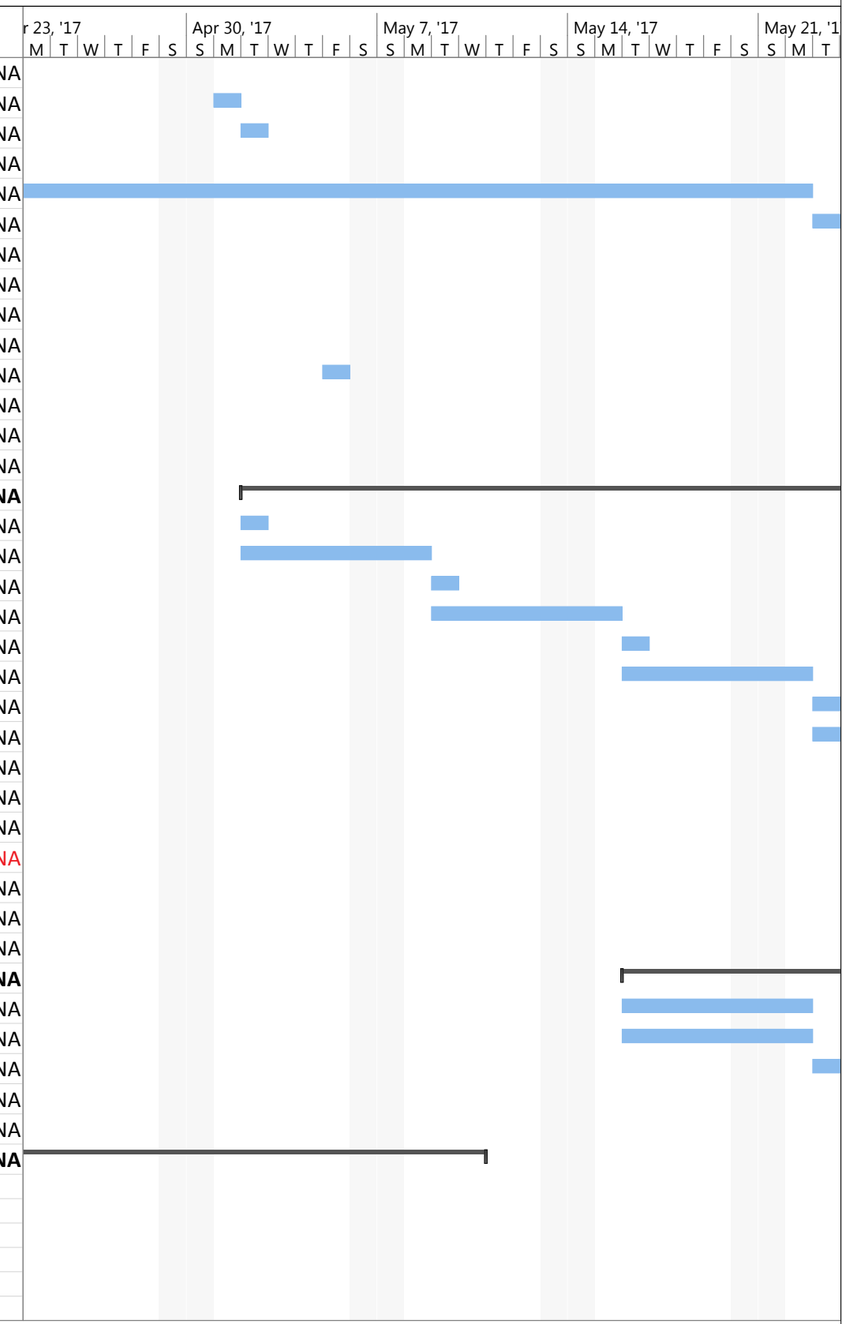
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
652	AHU 1&2 Startup	1 day	Thu 4/20/17	Thu 4/20/17	650FS-3 days	NA	NA
653	AHU 3&4 Startup	1 day	Mon 5/1/17	Mon 5/1/17	650FS+4 days	NA	NA
654	Building Conditiong with Permanent HVAC system	1 day	Tue 5/2/17	Tue 5/2/17	653	NA	NA
655	RO Skid Delivery	1 day	Mon 4/17/17	Mon 4/17/17	586SS	NA	NA
656	RO Skid wiring/connection	5 wks	Tue 4/18/17	Mon 5/22/17	655	NA	NA
657	RO startup	1 day	Tue 5/23/17	Tue 5/23/17	656	NA	NA
658	HEF-1 startup	1 day	Thu 5/25/17	Thu 5/25/17		NA	NA
659	Install Gas Service & Set Permanent Gas Meter	1 day	Fri 6/9/17	Fri 6/9/17	634	NA	NA
660	Connect permanent gas service to boilers	5 days	Mon 6/12/17	Fri 6/16/17	659	NA	NA
661	Startup of boilers	1 day	Mon 6/19/17	Mon 6/19/17	660	NA	NA
662	Startup of Fire pump	1 day	Fri 5/5/17	Fri 5/5/17		NA	NA
663	Hot Water Heater Startup	1 day	Mon 6/19/17	Mon 6/19/17	661SS	NA	NA
664	Central Air Startup	1 day	Fri 6/23/17	Fri 6/23/17	569	NA	NA
665	Central Vac Startup	1 day	Fri 6/23/17	Fri 6/23/17	569	NA	NA
666	**Test and Balance**	**25 days**	**Tue 5/2/17**	**Mon 6/5/17**		**NA**	**NA**
667	Energize power to L-0	1 day	Tue 5/2/17	Tue 5/2/17	668SS	NA	NA
668	Test and Balance L-0	1 wk	Tue 5/2/17	Mon 5/8/17	653	NA	NA
669	Energize Power to L-1	1 day	Tue 5/9/17	Tue 5/9/17	670SS	NA	NA
670	Test and Balance L-1	1 wk	Tue 5/9/17	Mon 5/15/17	668	NA	NA
671	Energize Power to L-2	1 day	Tue 5/16/17	Tue 5/16/17	672SS	NA	NA
672	Test and Balance L-2	1 wk	Tue 5/16/17	Mon 5/22/17	670	NA	NA
673	Energize Power to L-3	1 day	Tue 5/23/17	Tue 5/23/17	674SS	NA	NA
674	Test and Balance L-3	1 wk	Tue 5/23/17	Mon 5/29/17	672	NA	NA
675	Energize Power to L-4	1 day	Tue 5/30/17	Tue 5/30/17	676SS	NA	NA
676	Test and Balance L-4	1 wk	Tue 5/30/17	Mon 6/5/17	674	NA	NA
677	Punch List reconciliation	1 day	Thu 6/29/17	Fri 6/30/17	643	NA	NA
678	SUBSTANTIAL COMPLETION	0 days	Fri 6/30/17	Fri 6/30/17	677	NA	NA
679	Owner Move In	0 days	Fri 6/30/17	Fri 6/30/17	678	NA	NA
680	Punch List Completion	10 days	Fri 6/30/17	Fri 7/14/17	678	NA	NA
681	FINAL COMPLETION	0 days	Fri 7/14/17	Fri 7/14/17	680	NA	NA
683	**Cx Testing Period**	**20 days**	**Tue 5/16/17**	**Mon 6/12/17**		**NA**	**NA**
684	Level 0	5 days	Tue 5/16/17	Mon 5/22/17	670	NA	NA
685	Level 1	5 days	Tue 5/16/17	Mon 5/22/17	670	NA	NA
686	Level 2	5 days	Tue 5/23/17	Mon 5/29/17	672	NA	NA
687	Level 3	5 days	Tue 5/30/17	Mon 6/5/17	674	NA	NA
688	Level 4	5 days	Tue 6/6/17	Mon 6/12/17	676	NA	NA
692	**OFCI Items - Delivery to jobsite**	**105 days**	**Thu 12/15/16**	**Wed 5/10/17**		**Thu 12/15/16**	**NA**



Webster ISB Change Proposal Log
4/7/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Pending, RDS	$ 9,778.00					CAM Sr. needs to authorize
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Pending, RDS	$ 962.00					CAM Sr. needs to authorize
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
CP-45	Shuttle Costs for 6 months	Approved - Contingency				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
CP-56	ASI#37 - Adding equipment to the BAS	Pending	$ 14,051.00					CAM Sr. needs to authorize, Tao email comments 3/15, sent to ICON on 3/27, responded to on 3/30
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Pending, RDS	$ 4,255.00					CAM Sr. needs to authorize. Webb comments rec'd and responded to on 4/7
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					Comments responded to on 3/1, new comments on 4/7 - ICON to respond
CP-71	Waterproofing North Site walls per RFI#359	Accepted				$ 3,780.00		N/A
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-79	Gas Monitors in Room 137	Pending	$ 772.00					CAM Sr. needs to authorize
CP-81	Site wall changes per RFI's and Rebar Submittals	Accepted				$ 3,497.00		N/A
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Accepted			$ 12,970.00			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Pending		$ 4,772.00				CAM Sr. Needs to authorize
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					Tao email comments 3/15, sent to GECO on 3/27, responded to on 3/30
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revisions pe	Accepted			$ 4,157.00			N/A
CP-92	Electronic Testing of Green Roof	Accepted				$ 3,105.00		N/A
CP-93	Clerestory curtainwall anchorage - RFI#423	Accepted				$ 4,439.00		N/A
CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize, ICON to revisit cost with vendor after 3/28 meeting review
CP-95	ASI#50 - Boiler Intake Air Revisions	Pending, RDS	$ 9,568.00					CAM Sr. Needs to authorize. ICON needs to respond to Tao comments sent 4/14.
CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-97	ASI-052 Wall hydrant relocation	Pending	$ 2,470.00					CAM Sr. Needs to authorize, verify when installed & respond to Webb
CP-98	RFI#448 Removal of window sill plates	Accepted				$ 1,801.96		N/A
CP-99	East site wall waterproofing	Accepted				$ 2,300.00		N/A
CP-100	RFI#442 Condensate Drain Piping	see CP-105						Paric pricing
CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
CP-102	ASI#53 Equipment Revisions	Paric pricing - due 3/10-DDG						Paric pricing
CP-103	Gas Regulator Backing	Accepted			$ 1,618.00			N/A
CP-104	EAB Room 358 Wall	Pending, RDS	$ 12,385.82					CAM Sr. Needs to authorize
CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Pending	$ 15,768.00					CAM Sr. Needs to authorize, ICON to Respond to Tao comments
CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Paric pricing - DDG						Paric pricing
CP-107	Elevator control room dampers	Pending	$ 1,198.00					CAM Sr. Needs to authorize
CP-109	RFI#479 Structural Closure at radius curtainwall	Paric pricing						
CP-110	ASI#55 Site Lighting	Paric pricing						
CP-111	ASI#56 Shade Revisions per Webster University	Approved			$ 53,160.00			N/A
CP-112	RFI#498 Emergency power to BMS, VAV, and phoenix power panels	Paric pricing						ICON to provide scope of work to GECO to price
CP-113	Lab Casework Vertical Grain Revision	Pending, RDS	$ (30,424.00)					
CP-114	RFI#441 East Elevation structural steel window sill	Pending, RDS		$ 5,666.00				
CP-115	RFI#440 Wall and Ceiling clarifications in Level 1 offices	Pending, RDS		$ 2,256.00				
CP-116	Additional Column Cover material	Pending, RDS		$ 6,456.00				
CP-117	Credit for Alternate Water Hammer Arrestors	Pending, RDS	$ (17,893.00)					
CP-118	RFI#475 Tapeable Diffusers in Lecture Hall	Paric pricing						
CP-119	Twist lock to 3 prong adaptors	Paric pricing						
CP-120	RFI#454 Structural Bracing at Coiling Fire Doors	Paric pricing						
CP-121	ASI#57 -Aquarium and West Rain Garden Railing	Paric pricing, subs due 4/7						
CP-122	RFI#505 Structural infill of gap in shelf angle	Paric pricing, CAT#41						
CP-123	Fume Hood Tissue Screen	Paric pricing						
CP-124	ELD Testing at Waterproofing underneath Pedestal Pavers	Paric pricing						
CP-125	ASI 58 HWP-1 pump	Paric pricing, due 4/14						
CP-126	Aluminum plates at exposed backpans	Paric pricing - DDG						
CP-127	Change Oven Model Number	Paric pricing - approved to proceed						
CP-128	ASI#59 Revised Services for LED Video Wall							
CP-129	ASI#60 ISB-EAB Connector Details	Paric pricing						
CP-130	Teaching kitchen oven change	Paric pricing						
		TOTALS	$ 39,580.94	$ 15,873.00	$ 18,745.00	$ 279,047.31	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, April 18, 2017 01:30 PM

Meeting ID **000064** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items	Painting methods at handrails.		
Open	12/20/16	ASI#59 - will result in removal and rework of drywall. Pricing and evaluating schedule impact now.		
	02/21/17	Interior signage - sign package award and CP credit.		
	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery 5/19.		
	04/04/17	Lecture hall fabric stain treatment clarification received 4/4. Proceeding with stain treatment which will be 11 week lead time for chair delivery.		
	04/11/17	Lecture hall speaker detail - blocking and recess EAB access to attic space		
	04/11/17	Hot water loop tie into EAB - issues with corrosion inhibitor		
	04/18/17	Door vs frame at transom change		
	04/18/17	South wall bump out at corridor		
	04/18/17	Level 4 shades at sloped sill		
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24. Ahern responded on 3/7. Scheduling conference call with FM Global and Ahern on 3/15. 3/21 - Paric has provided additional information to FM Global and they should be able to finish their report to their owner. 4/4/17 - Official FM Global response with contractor's comments to be issued back to Webster this week. 4/11/17 - Pending additional clarification per request of Patrick Garner.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27, 3/30 24.5 Weather days used, .5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meeting Fiber cement siding - 4/26 at 9am Terrazzo - 4/26 at 1pm Lab casework - 4/28 at 2pm Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
	02/28/17	Garage will be available late April to early May.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20		
		ASI#59 - Revised services for LED wall issued 4/12		
		ASI#60 ISB-EAB connection details issued 4/13		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, April 25, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-455	Potentially	switch location at coiling door (switch info sent over) ***Co-Author:***	Paric Corporation	Cannon Design	02/22/2017	03/01/2017		Pending	
RFI-515	Potentially	IDF/MDF room layout ***Co-Author:***	Paric Corporation	Cannon Design	04/11/2017	04/18/2017		Confirmed to be acceptable with Webster	
RFI-517	Potentially	Clear markerboard locations ***Co-Author:***	Paric Corporation	Cannon Design	04/13/2017	04/20/2017		Pending	
RFI-518	Potentially	Wall clarification at stair 2 ***Co-Author:***	Paric Corporation	Cannon Design	04/14/2017	04/21/2017		Starting today, need response	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	04/18/2017
Restrict Value of:	Create Date	Run Time:	12:22 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-011	1	Courtyard Rails Shop Drawings		Submitted				04/03/2017	04/03/2017	15			Cannon Design	Needed by 4/14
055213-012	1	East Rail and Bollard Shop Drawings		Submitted				04/03/2017	04/03/2017	15			Cannon Design	
Spec Section: 057100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057100-011	1	Stair 1 Wood Paneling Shop Drawings		Submitted				04/12/2017	04/12/2017	6			Cannon Design	Need by 4/21
Spec Section: 064113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Comple				Already proceeded with approved submittal, just submitting additional sample as requested.
064113-003	1	Additional Wood Veneer Cabinet Sample		Submitted				04/18/2017	04/18/2017	0				
Spec Section: 081216														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081216-008	1	Aluminum framing for lecture hall wood grille wall shop drawings		Submitted					04/12/2017	6			Cannon Design	Need by 4/20
081216-009	1	Aluminum framing for wood grill powder coating color chart		Submitted					04/12/2017	6			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-024	1	Sealed Curtainwall Shop Drawings (webster jei sealed set)		Submitted				03/17/2017	03/24/2017	25			Cannon Design	
084423-025	1	Sealed Curtainwall Calculations		Submitted				03/17/2017	03/24/2017	25			Cannon Design	
Spec Section: 089119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				Need by 4/19 - most critical submittal
089119-002	1	Fixed louvers-shop drawings REV 1		Submitted	02/01/2017	01/10/2017	01/25/2017	03/06/2017	04/13/2017	5			Cannon	
Spec Section: 098453														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
~~098453-001~~	~~1~~	~~Mullion Mate Color Samples~~		~~Submitted~~				~~04/17/2017~~	~~04/17/2017~~	~~1~~			~~Cannon Design~~	Rejected sample, i will delete
Spec Section: 102113.19														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
102113.19-006	1	Toilet Partition Hardware Samples		Submitted				04/12/2017	04/12/2017	6			Cannon Design	Need by 4/26
Spec Section: 129300														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
129300-001	1	Bike Rack Product Data		Submitted				04/17/2017	04/17/2017	1			Cannon Design	
Spec Section: 329300														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
329300-001	1	Plant Submittal Package		Submitted				04/17/2017	04/17/2017	1			Cannon Design	Need by 4/25
Spec Section: None														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
102113.19-007	1	Toilet Partition Samples and Color Chart		Submitted				04/12/2017	04/12/2017	6			Cannon Design	Need by 4/26
102113.19-008	1	Toilet Partition Shop Drawings		Submitted				04/12/2017	04/12/2017	6			Cannon Design	

LEED 2009 for New Construction and Major Renovations

Project Checklist

Webster University ISB

11/30/2015

Sustainable Sites — Possible Points: 26

16	6	4

Y	?	N	d/C				Notes
							Notes: Need to set LEED boundary for ISB, make sure LEED boundary of EAB & ISB do not overlap
Y			C	Prereq 1	Construction Activity Pollution Prevention		SWT, DMA, Paric Paric adhering to erosion plan issued.
1			d	Credit 1	Site Selection	1	SWT
5			d	Credit 2	Development Density and Community Connectivity	5	Establish Site Boundary
		1	d	Credit 3	Brownfield Redevelopment	1	WU
6			d	Credit 4.1	Alternative Transportation—Public Transportation Access	6	Need Metro Train Station & Bus Stops - Quantity, Distance, Frequency.
	1		d	Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1	Showers - .05% of FTE; within 200 yds of Bldg. Ent. 2 Showers in EAB; Max. FTE of EAB & ISB = 400
	3		d	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles	3	WU
2			d	Credit 4.4	Alternative Transportation—Parking Capacity	2	WU: Confirm - No new parking (Option-3)
	1		C	Credit 5.1	Site Development—Protect or Restore Habitat	1	SWT
	1		d	Credit 5.2	Site Development—Maximize Open Space	1	SWT, CD.
		1	d	Credit 6.1	Stormwater Design—Quantity Control	1	DMA: MSD has relaxed the detention requirement, they are not making us comply
1			d	Credit 6.2	Stormwater Design—Quality Control	1	DMA
1			C	Credit 7.1	Heat Island Effect—Non-roof	1	SWT
		1	d	Credit 7.2	Heat Island Effect—Roof	1	Gray TPO SRI-53 does not meet requirement
		1	d	Credit 8	Light Pollution Reduction	1	WTA to confirm

Water Efficiency — Possible Points: 10

4	4	2

Y	?	N					Notes
							Notes: Webb to check if ~~EAB~~ ISB fixtures meet the 40% reduction.
Y			d	Prereq 1	Water Use Reduction—20% Reduction		
	4		d	Credit 1	Water Efficient Landscaping	2 to 4	SWT
					Reduce by 50%	2	
					No Potable Water Use or Irrigation	4	
		2	d	Credit 2	Innovative Wastewater Technologies	2	
4			d	Credit 3	Water Use Reduction	2 to 4	WEBB
					Reduce by 30%	2	
					Reduce by 35%	3	
					4 Reduce by 40%	4	

10	10	15			Energy and Atmosphere	Possible Points: 35	
Y	?	N					Notes:
Y			C	Prereq 1	Fundamental Commissioning of Building Energy Systems		
Y			d	Prereq 2	Minimum Energy Performance		
Y			d	Prereq 3	Fundamental Refrigerant Management		Cadaver Lab DX system? Cold Room? Tie-in to exisitng EAB system.
6	5	8	d	Credit 1	Optimize Energy Performance	1 to 19	WTA to verify if there is any reduction in pts due to VE
					Improve by 12% for New Buildings or 8% for Existing Building Renovations	1	
					Improve by 14% for New Buildings or 10% for Existing Building Renovations	2	
					Improve by 16% for New Buildings or 12% for Existing Building Renovations	3	
					Improve by 18% for New Buildings or 14% for Existing Building Renovations	4	
					Improve by 20% for New Buildings or 16% for Existing Building Renovations	5	
				x	Improve by 22% for New Buildings or 18% for Existing Building Renovations	6	Per WTA lighting design will target to beat ASHRAE by 30%. Need buy-off from Gill with Webster University to use separate lighting controls from HVAC controls.
					Improve by 24% for New Buildings or 20% for Existing Building Renovations	7	
					Improve by 26% for New Buildings or 22% for Existing Building Renovations	8	
					Improve by 28% for New Buildings or 24% for Existing Building Renovations	9	
					Improve by 30% for New Buildings or 26% for Existing Building Renovations	10	
					Improve by 32% for New Buildings or 28% for Existing Building Renovations	11	
					Improve by 34% for New Buildings or 30% for Existing Building Renovations	12	
					Improve by 36% for New Buildings or 32% for Existing Building Renovations	13	
					Improve by 38% for New Buildings or 34% for Existing Building Renovations	14	
					Improve by 40% for New Buildings or 36% for Existing Building Renovations	15	
					Improve by 42% for New Buildings or 38% for Existing Building Renovations	16	
					Improve by 44% for New Buildings or 40% for Existing Building Renovations	17	
					Improve by 46% for New Buildings or 42% for Existing Building Renovations	18	
					Improve by 48%+ for New Buildings or 44%+ for Existing Building Renovations	19	
		7	d	Credit 2	On-Site Renewable Energy	1 to 7	Can solar be located on EAB or other campus building? Not to pursue confirmed by WU.
					1% Renewable Energy	1	Do Kinetic foot pads play a role? Not a considerable source.
					3% Renewable Energy	2	
					5% Renewable Energy	3	
					7% Renewable Energy	4	
					9% Renewable Energy	5	
					11% Renewable Energy	6	
					13% Renewable Energy	7	
2			C	Credit 3	Enhanced Commissioning	2	R&B

2			d	Credit 4	Enhanced Refrigerant Management	2	WTA
	3		c	Credit 5	Measurement and Verification	3	Not currently planned but it needs to be discussed with Owner.
	2		c	Credit 6	Green Power	2	Cannon to check with Owner. WU to provide input.

7	1	6			Materials and Resources	Possible Points: 14	
Y	?	N					
Y			d	Prereq 1	Storage and Collection of Recyclables		CD, WU
		3	C	Credit 1.1	Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 3	
					Reuse 55%	1	
					Reuse 75%	2	
					Reuse 95%	3	
		1	C	Credit 1.2	Building Reuse—Maintain 50% of Interior Non-Structural Elements	1	
2			C	Credit 2	Construction Waste Management	1 to 2	Paric Item
					50% Recycled or Salvaged	1	
					75% Recycled or Salvaged	2	
		2	C	Credit 3	Materials Reuse	1 to 2	
					Reuse 5%	1	
					Reuse 10%	2	
2			C	Credit 4	Recycled Content	1 to 2	CD specs
					10% of Content	1	
					20% of Content	2	
2			C	Credit 5	Regional Materials	1 to 2	CD specs, Paric
					10% of Materials	1	
					20% of Materials	2	
	1		C	Credit 6	Rapidly Renewable Materials	1	
1			C	Credit 7	Certified Wood	1	FSC certified - Doors, Reg. Cswk, Lab Cswk (Door & Drawer front), Wood Paneling.

Notes:

Paric tracking, currently around 85%

Paric to calculate upon approval of all job submittals

11	3	1				Indoor Environmental Quality	Possible Points:	15	
Y	?	N							Notes:
Y			d	Prereq 1	Minimum Indoor Air Quality Performance				WTA
Y			d	Prereq 2	Environmental Tobacco Smoke (ETS) Control				WTA
1			d	Credit 1	Outdoor Air Delivery Monitoring			1	WTA
	1		d	Credit 2	Increased Ventilation			1	WTA to review. Classroom/lab air/exhaust balance.
1			C	Credit 3.1	Construction IAQ Management Plan—During Construction			1	Paric
1			C	Credit 3.2	Construction IAQ Management Plan—Before Occupancy			1	Paric
1			C	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants			1	CD specs
1			C	Credit 4.2	Low-Emitting Materials—Paints and Coatings			1	CD specs
1			C	Credit 4.3	Low-Emitting Materials—Flooring Systems			1	CD specs
1			C	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products			1	CD specs
1			d	Credit 5	Indoor Chemical and Pollutant Source Control			1	WTA, CD 10' long entry mat or roll-out mats with weekly maintenance contract. WU to provide direction.
1			d	Credit 6.1	Controllability of Systems—Lighting			1	WTA: Lighting: We are specifying the necessary lighting controls. However, 90% of "individual workstations" will need "task" lighting they can control. Will the offices have fixed furniture where we can install a task lights? What other non-classroom/lab (faculty/staff) work stations do we have? There is flexibility on what constitutes a task light (it has to light the task and be separately switched).
		1	d	Credit 6.2	Controllability of Systems—Thermal Comfort			1	VE impact item. WTA to assess.
1			d	Credit 7.1	Thermal Comfort—Design			1	WTA
1			d	Credit 7.2	Thermal Comfort—Verification			1	WU, WTA
	1		d	Credit 8.1	Daylight and Views—Daylight			1	CD
	1		d	Credit 8.2	Daylight and Views—Views			1	CD

Paric developing plan with Icon, occurs after final clean.

1	5	0				Innovation and Design Process	Possible Points:	6	
Y	?	N							Notes:
	1		d/C	Credit 1.1	Innovation in Design: Specific Title			1	low mercury lighting. WTA to verify.
	1		d/C	Credit 1.2	Innovation in Design: Specific Title			1	fume hood commissioning - WU, WTA.
	1		d/C	Credit 1.3	Innovation in Design: Specific Title			1	green cleaning - didn't get on EAB. WU
	1		d/C	Credit 1.4	Innovation in Design: Specific Title			1	green education. WU
	1		d/C	Credit 1.5	Innovation in Design: Specific Title			1	???WTA to check past experience.
1			d/C	Credit 2	LEED Accredited Professional			1	

3	4	7				
Y	?	N				
		7	d/C	Credit 1.1	Regional Priority: On-Site Renewable energy	1 to 7
1	1		d/C	Credit 1.2	Regional Priority: Construction Waste Management	1 to 2
1	1		d/C	Credit 1.3	Regional Priority: Regional Materials	1 to 2
	1		d/C	Credit 1.4	Regional Priority: Site Selection	1
	1		d/C	Credit 1.5	Regional Priority: Site Development - Protect or Restore Habitat	1
1			d/C	Credit 1.6	Regional Priority: Stormwater Design - Quality Control	1

Regional Priority Credits — Possible Points: 4

Notes:

52	33	35

Total — Possible Points: 110

Certified 40 to 49 points Silver 50 to 59 points Gold 60 to 79 points Platinum 80 to 110

Webster ISB
OFCI Log
3/20/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

2/28/2017 VE List

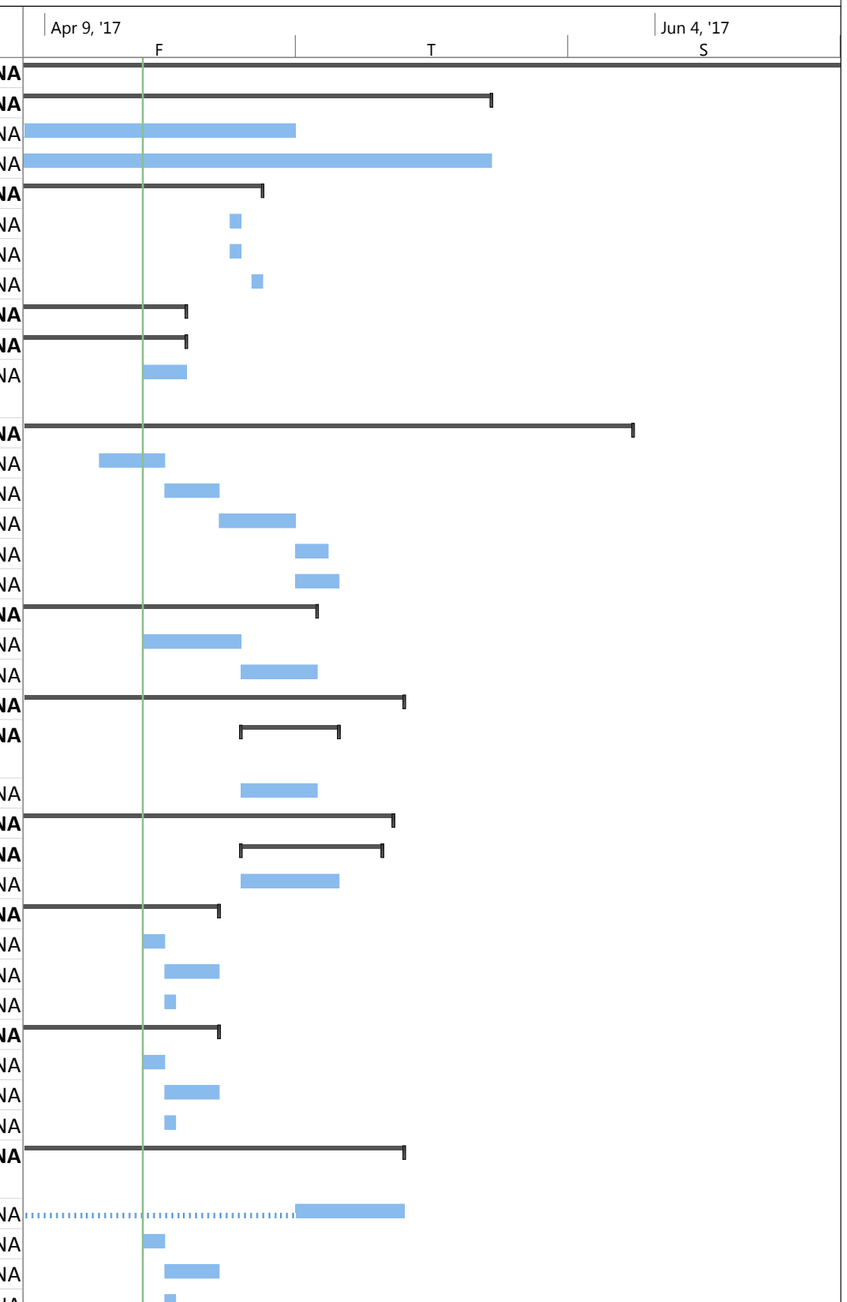
Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Approved - Revised pricing for CPT-3 and CPT-7 from vendors.	N/A
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Approved - Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	N/A
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
1	**CONSTRUCTION**	**504.5 days**	**Fri 8/7/15**	**Fri 7/14/17**		**Fri 8/7/15**	**NA**
34	**Cx Activities**	**250 days**	**Fri 6/3/16**	**Fri 5/19/17**		**Fri 6/3/16**	**NA**
36	Mechanical Controls system installation	8 wks	Tue 3/7/17	Mon 5/1/17	652FF,653FF	NA	NA
37	O&M Procurement	50 wks	Fri 6/3/16	Fri 5/19/17		NA	NA
38	**Pre-Installation Meetings**	**269 days**	**Mon 4/18/16**	**Fri 4/28/17**		**Mon 4/18/16**	**NA**
60	Fiber Cement Siding	1 day	Wed 4/26/17	Wed 4/26/17	278SS-7 days	NA	NA
63	Terrazzo Installation	1 day	Wed 4/26/17	Wed 4/26/17	60SS	NA	NA
64	Casework	1 day	Fri 4/28/17	Fri 4/28/17	63FS+1 day	NA	NA
103	**BUILDING STRUCTURE**	**235 days**	**Fri 5/27/16**	**Fri 4/21/17**		**Fri 5/27/16**	**NA**
104	**Tower Crane**	**235 days**	**Fri 5/27/16**	**Fri 4/21/17**		**Fri 5/27/16**	**NA**
114	Install sanitary laterial from MH X to Priest Garage	4 days	Tue 4/18/17	Fri 4/21/17	113FS+3 wks,612FF-1 wk	NA	NA
203	**EXTERIOR SKIN & ROOF**	**131 days**	**Thu 12/1/16**	**Thu 6/1/17**		**Thu 12/1/16**	**NA**
231	Green Roof system - final components install	4 days	Fri 4/14/17	Wed 4/19/17	230FS+16 days	NA	NA
232	Backfill Green Roof at Lecture hall	3 days	Thu 4/20/17	Mon 4/24/17	231	NA	NA
233	Install Draintile at Slot area & Backfill	5 days	Tue 4/25/17	Mon 5/1/17	232	NA	NA
234	Install light bollards	3 days	Tue 5/2/17	Thu 5/4/17	233	NA	NA
235	Install sidewalk onto Green Roof at Lecture Hall	4 days	Tue 5/2/17	Fri 5/5/17	233	NA	NA
238	**Masonry**	**44 days**	**Fri 3/3/17**	**Wed 5/3/17**		**Fri 3/3/17**	**NA**
242	North Elevation (Partial) and NE Radius	7 days	Tue 4/18/17	Wed 4/26/17	241	NA	NA
243	Wash Brick East & North Elevation	5 days	Thu 4/27/17	Wed 5/3/17	240,242	NA	NA
244	**Curtainwall**	**116 days**	**Thu 12/1/16**	**Thu 5/11/17**		**Thu 12/1/16**	**NA**
245	**North Elevation Strip Window (Sequence 7 - North Strip Window)**	**7 days**	**Thu 4/27/17**	**Fri 5/5/17**	**217**	**NA**	**NA**
246	Installation	5 days	Thu 4/27/17	Wed 5/3/17	242	NA	NA
249	**East Elevation (Sequences 5)**	**45 days**	**Thu 3/9/17**	**Wed 5/10/17**	**240FS-2 days**	**Thu 3/9/17**	**NA**
253	**East Elevation (Sequence 6 - D to F Line)**	**9 days**	**Thu 4/27/17**	**Tue 5/9/17**		**NA**	**NA**
254	Installation	7 days	Thu 4/27/17	Fri 5/5/17	224,240,242	NA	NA
257	**South Elevation (Sequence 2)**	**97 days**	**Fri 12/9/16**	**Mon 4/24/17**		**Fri 12/9/16**	**NA**
259	Water Spray Test Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	258,264SS	NA	NA
260	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	259	NA	NA
261	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	259	NA	NA
262	**West Elevation (Sequence 1)**	**103 days**	**Thu 12/1/16**	**Mon 4/24/17**		**Thu 12/1/16**	**NA**
264	Water Spray Tests Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	263FS+8 days	NA	NA
265	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	264	NA	NA
266	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	264	NA	NA
267	**Northwest & West Elevation Area A (Sequence 4)**	**97 days**	**Wed 12/28/16**	**Thu 5/11/17**		**Wed 12/28/16**	**NA**
268	Installation	8 days	Wed 12/28/16	Thu 5/11/17	273	Wed 12/28/16	NA
269	Water Spray Tests Levels 2 & 3	2 days	Tue 4/18/17	Wed 4/19/17	264SS	NA	NA
270	Install Fins	3 days	Thu 4/20/17	Mon 4/24/17	269	NA	NA
271	Sealant Testing	1 day	Thu 4/20/17	Thu 4/20/17	269	NA	NA



Webster University
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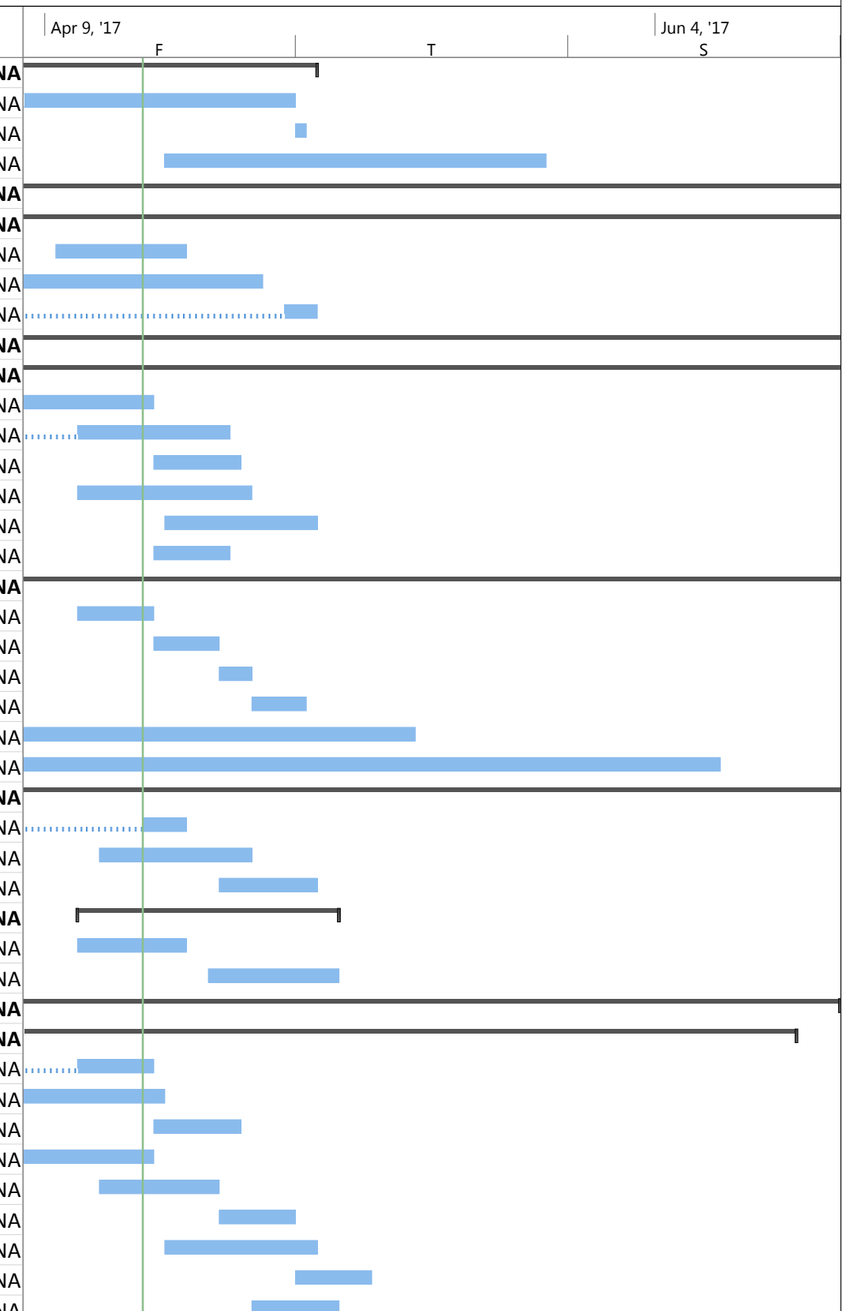
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
272	**Level 1 Elevation (Sequence 3)**	**68 days**	**Mon 1/30/17**	**Wed 5/3/17**		**NA**	**NA**
273	Installation	66 days	Mon 1/30/17	Mon 5/1/17		NA	NA
274	Water Spray Test	1 day	Tue 5/2/17	Tue 5/2/17	273	NA	NA
276	Exterior aluminum composite metal panel	25 days	Thu 4/20/17	Wed 5/24/17	226FS+12 wks	NA	NA
279	**INTERIOR FINISHES**	**496 days**	**Fri 8/7/15**	**Mon 7/3/17**		**Fri 8/7/15**	**NA**
280	**Level 0**	**187 days**	**Tue 10/4/16**	**Wed 6/21/17**		**Tue 10/4/16**	**NA**
290	Pipe Insulation	10 days	Mon 4/10/17	Fri 4/21/17		Mon 4/10/17	NA
291	Drywall	6 wks	Fri 2/3/17	Fri 4/28/17	286FS-2 days,28	Fri 2/3/17	NA
292	Drywall Taping	3 days	Mon 2/6/17	Wed 5/3/17	291	Mon 2/6/17	NA
299	**Level 1**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
300	**Area B**	**172 days**	**Mon 10/31/16**	**Tue 6/27/17**		**Mon 10/31/16**	**NA**
310	Drywall	47 days	Mon 1/16/17	Tue 4/18/17	309SS+4 wks	Mon 1/16/17	NA
311	Drywall Taping	10 days	Mon 1/30/17	Tue 4/25/17	310FS-5 days	Mon 1/30/17	NA
313	Interior Aluminum Frames	6 days	Wed 4/19/17	Wed 4/26/17	312FS+30 days	NA	NA
317	Mitigation/Flooring	12 days	Wed 4/12/17	Thu 4/27/17	316	Wed 4/12/17	NA
318	Millwork/Casework	10 days	Thu 4/20/17	Wed 5/3/17	317FS-6 days	NA	NA
319	Engineer's above ceiling inspection	5 days	Wed 4/19/17	Wed 4/26/17	320SF-6 days	NA	NA
331	**Lecture Hall**	**63 days**	**Fri 3/31/17**	**Tue 6/27/17**		**Fri 3/31/17**	**NA**
333	Hang drywall ceiling	5 days	Wed 4/12/17	Tue 4/18/17	332FS+4 days	NA	NA
334	Drywall taping	4 days	Wed 4/19/17	Mon 4/24/17	333	NA	NA
335	Painting and first coat of finish	3 days	Tue 4/25/17	Thu 4/27/17	334	NA	NA
336	Install handrail	3 days	Fri 4/28/17	Tue 5/2/17	335	NA	NA
338	Acoustical ceiling and wall system lead time	6 wks	Mon 4/3/17	Fri 5/12/17		Mon 4/3/17	NA
340	Lecture Hall Chair Lead time	10 wks	Mon 4/3/17	Fri 6/9/17		Mon 4/3/17	NA
345	**Area A**	**134 days**	**Mon 12/19/16**	**Thu 6/22/17**		**Mon 12/19/16**	**NA**
355	Drywall	4 days	Mon 4/3/17	Fri 4/21/17	554	Mon 4/3/17	NA
356	Drywall Taping	10 days	Fri 4/14/17	Thu 4/27/17	355FF+4 days	NA	NA
357	Painting and first coat of finish	7 days	Tue 4/25/17	Wed 5/3/17	356FS-3 days	NA	NA
370	**Mechanical & Fire Pump Room**	**18 days**	**Wed 4/12/17**	**Fri 5/5/17**		**Wed 4/12/17**	**NA**
371	Install Boiler Flue, Vacuum pump & Gas vent	8 days	Wed 4/12/17	Fri 4/21/17		Wed 4/12/17	NA
372	Acoustical Ceiling	10 days	Mon 4/24/17	Fri 5/5/17	371	NA	NA
383	**Level 2**	**165 days**	**Wed 11/2/16**	**Tue 6/20/17**		**Wed 11/2/16**	**NA**
384	**Area B**	**163 days**	**Wed 11/2/16**	**Fri 6/16/17**		**Wed 11/2/16**	**NA**
394	Drywall Taping	5 days	Wed 2/1/17	Tue 4/18/17	310FS-5 days	Wed 2/1/17	NA
395	Painting and first coat of finish	36 days	Wed 3/1/17	Wed 4/19/17	394FF+1 day	Wed 3/1/17	NA
396	Interior Aluminum Frames	6 days	Wed 4/19/17	Wed 4/26/17	395FS-4 days,31	NA	NA
398	Acoustical Grid Ceilings	28 days	Fri 3/10/17	Tue 4/18/17		Fri 3/10/17	NA
399	Ceiling MEP Finishes	7 days	Fri 4/14/17	Mon 4/24/17	398FS-3 days	NA	NA
400	Engineer's above ceiling inspection	5 days	Tue 4/25/17	Mon 5/1/17	399,401SS	NA	NA
401	Mitigation/Flooring	10 days	Thu 4/20/17	Wed 5/3/17	398,399FS-3 day	NA	NA
403	Millwork/Casework	5 days	Tue 5/2/17	Mon 5/8/17	401FS-2 days	NA	NA
406	Doors & Door Hardware	6 days	Fri 4/28/17	Fri 5/5/17	401FS-4 days	NA	NA



Webster University
Interdisciplinary Science Building
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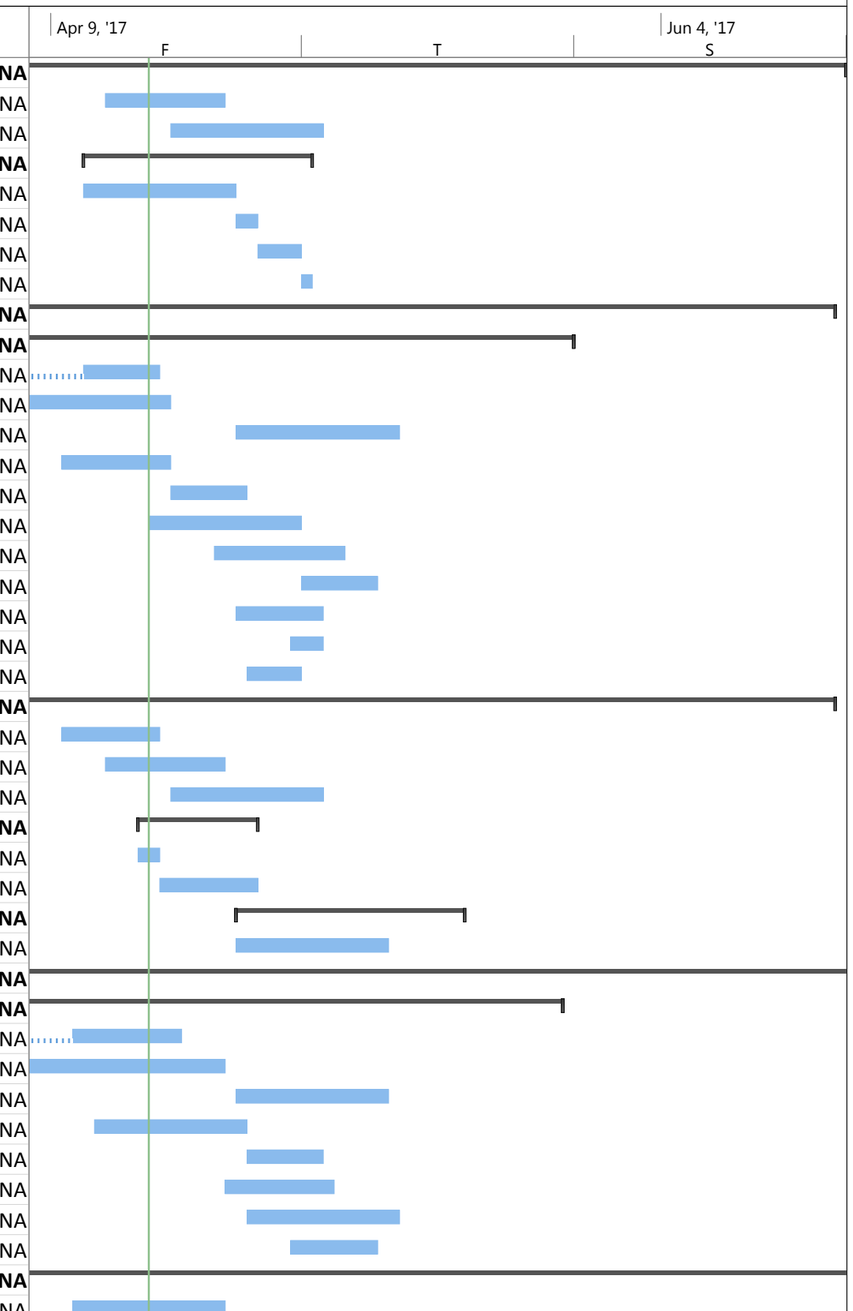
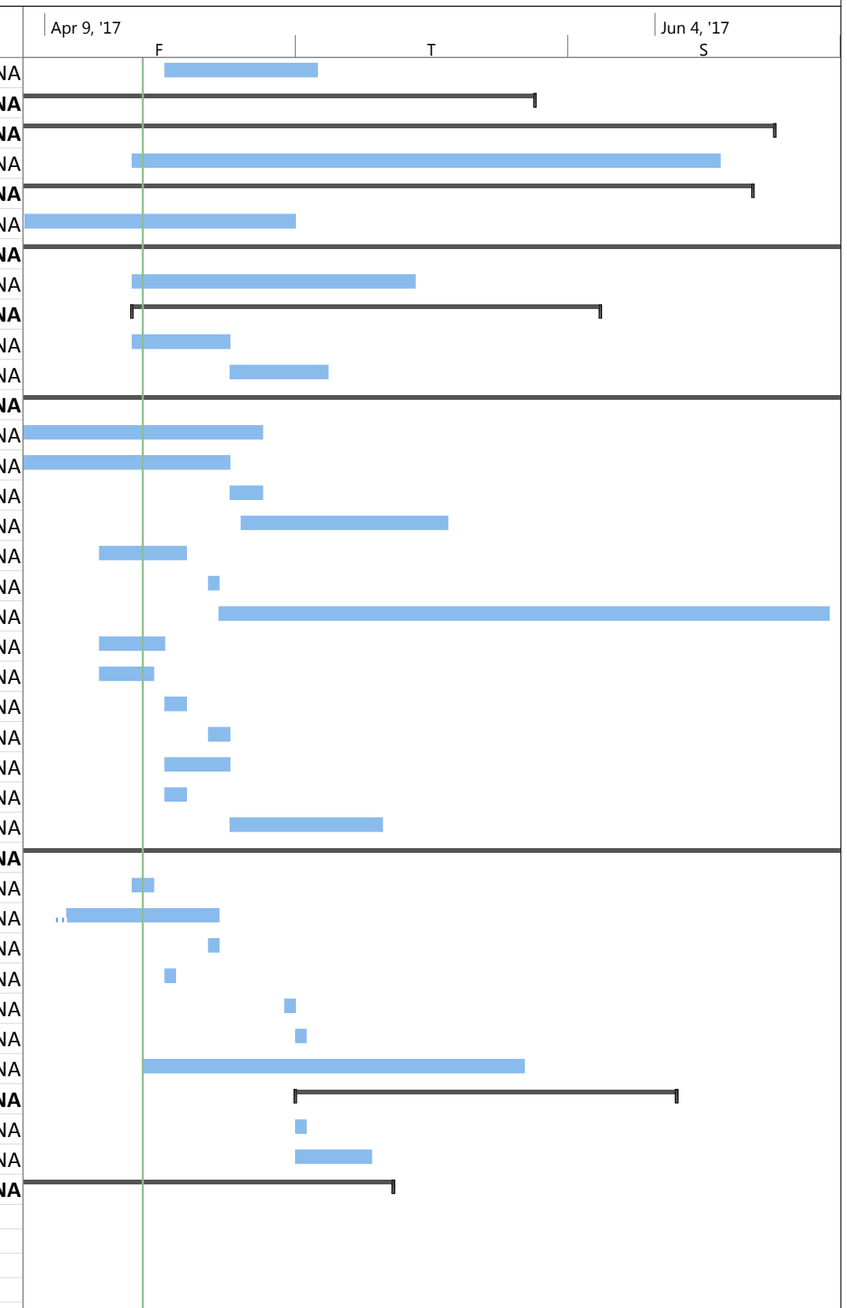
ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
415	**Area A**	**141 days**	**Tue 12/6/16**	**Tue 6/20/17**		**Tue 12/6/16**	**NA**
430	Acoustical Grid Ceilings	7 days	Fri 4/14/17	Mon 4/24/17	427	NA	NA
431	Ceiling MEP Finishes	10 days	Thu 4/20/17	Wed 5/3/17	430FS-3 days	NA	NA
443	**Public Restroom**	**15 days**	**Wed 4/12/17**	**Tue 5/2/17**		**Wed 4/12/17**	**NA**
444	Instal Ceramic Tile	10 days	Wed 4/12/17	Tue 4/25/17		Wed 4/12/17	NA
445	MEP Trim Out	2 days	Wed 4/26/17	Thu 4/27/17	444	NA	NA
446	Install Counters and Partitions	2 days	Fri 4/28/17	Mon 5/1/17	445	NA	NA
447	Final Paint	1 day	Tue 5/2/17	Tue 5/2/17	446	NA	NA
450	**Level 3**	**160 days**	**Tue 11/8/16**	**Mon 6/19/17**		**Tue 11/8/16**	**NA**
451	**Area B**	**144 days**	**Tue 11/8/16**	**Fri 5/26/17**		**Tue 11/8/16**	**NA**
462	Drywall Taping	5 days	Mon 2/20/17	Tue 4/18/17	460FS-5 days,46	Mon 2/20/17	NA
463	Painting and first coat of finish	32 days	Tue 3/7/17	Wed 4/19/17	462FF+2 days	Tue 3/7/17	NA
464	Interior Aluminum Frames	11 days	Wed 4/26/17	Wed 5/10/17	396SS+5 days	NA	NA
467	Ceiling MEP Finishes	8 days	Mon 4/10/17	Wed 4/19/17	466FS-3 days	NA	NA
468	Engineer's above ceiling inspection	5 days	Thu 4/20/17	Wed 4/26/17	467	NA	NA
469	Mitigation/Flooring - Rooms	10 days	Tue 4/18/17	Mon 5/1/17	467FS-2 days	NA	NA
471	Millwork/Casework	10 days	Mon 4/24/17	Fri 5/5/17	469FS-6 days	NA	NA
472	Painting (finish coat)	5 days	Tue 5/2/17	Mon 5/8/17	471FS-4 days	NA	NA
474	Doors & Door Hardware	6 days	Wed 4/26/17	Wed 5/3/17	469FS-4 days	NA	NA
475	Misc. Finishes/shades/WAPs and cameras	3 days	Mon 5/1/17	Wed 5/3/17	474FF	NA	NA
476	Acoustical Ceiling Pads 100%	3 days	Thu 4/27/17	Mon 5/1/17	468	NA	NA
479	**Area A**	**143 days**	**Thu 12/1/16**	**Mon 6/19/17**		**Thu 12/1/16**	**NA**
491	Painting and first coat of finish	7 days	Mon 4/10/17	Tue 4/18/17	490FS-3 days	NA	NA
494	Acoustical Grid Ceilings	7 days	Fri 4/14/17	Mon 4/24/17	430SS	NA	NA
495	Ceiling MEP Finishes	10 days	Thu 4/20/17	Wed 5/3/17	494FS-3 days	NA	NA
507	**Cold room**	**9 days**	**Mon 4/17/17**	**Thu 4/27/17**		**Mon 4/17/17**	**NA**
508	Install Cold Room Panels and Equipment	2 days	Mon 4/17/17	Tue 4/18/17		Mon 4/17/17	NA
509	Final Connections	7 days	Wed 4/19/17	Thu 4/27/17	508	NA	NA
510	**Public Restroom**	**15 days**	**Wed 4/26/17**	**Tue 5/16/17**		**NA**	**NA**
511	Instal Ceramic Tile	10 days	Wed 4/26/17	Tue 5/9/17	444	NA	NA
517	**Level 4**	**493 days**	**Fri 8/7/15**	**Wed 6/28/17**		**Fri 8/7/15**	**NA**
518	**Area B**	**141 days**	**Thu 11/10/16**	**Thu 5/25/17**		**Thu 11/10/16**	**NA**
528	Drywall Taping	8 days	Fri 3/3/17	Thu 4/20/17	527FS-5 days	Fri 3/3/17	NA
529	Painting and first coat of finish	30 days	Tue 3/14/17	Mon 4/24/17	528FF+2 days	Tue 3/14/17	NA
530	Interior Aluminum Frames	10 days	Wed 4/26/17	Tue 5/9/17	464SS	NA	NA
533	Ceiling MEP Finishes	10 days	Thu 4/13/17	Wed 4/26/17	532	NA	NA
534	Engineer's above ceiling inspection	5 days	Thu 4/27/17	Wed 5/3/17	533	NA	NA
535	Mitigation/Flooring - Rooms	8 days	Tue 4/25/17	Thu 5/4/17	533FS-2 days	NA	NA
537	Millwork/Casework	10 days	Thu 4/27/17	Wed 5/10/17	535FS-6 days	NA	NA
540	Doors & Door Hardware	6 days	Mon 5/1/17	Mon 5/8/17	535FS-4 days	NA	NA
545	**Area A**	**493 days**	**Fri 8/7/15**	**Wed 6/28/17**		**Fri 8/7/15**	**NA**
555	Drywall Taping	10 days	Tue 4/11/17	Mon 4/24/17	554FS-5 days	NA	NA



Webster University
Interdisciplinary Science Building
St. Louis, MO

ID	Task Name	Duration	Start	Finish	Predecessors	Actual Start	Actual Finish
556	Painting and first coat of finish	10 days	Thu 4/20/17	Wed 5/3/17	555FS-3 days	NA	NA
572	**Public Restroom**	**467 days**	**Fri 8/7/15**	**Tue 5/23/17**		**NA**	**NA**
579	**Elevator #2 (5 stop)**	**279 days**	**Thu 5/19/16**	**Wed 6/14/17**		**Thu 5/19/16**	**NA**
586	Temporary Use	40 days	Mon 4/17/17	Fri 6/9/17	585	NA	NA
588	**Elevator #1 (4 stop)**	**277 days**	**Thu 5/19/16**	**Mon 6/12/17**		**Thu 5/19/16**	**NA**
593	Installation	11 wks	Tue 2/14/17	Mon 5/1/17		Tue 2/14/17	NA
595	**Stair #1**	**69 days**	**Wed 3/29/17**	**Mon 7/3/17**		**Wed 3/29/17**	**NA**
597	Install Steel Stringers	20 days	Mon 4/17/17	Fri 5/12/17	596	NA	NA
604	**Stair #2**	**31 days**	**Mon 4/17/17**	**Mon 5/29/17**		**NA**	**NA**
605	Frame/Hang/Tape L-1 to L-2	7 days	Mon 4/17/17	Tue 4/25/17		NA	NA
606	Frame/Hang/Tape L-2 to L-3	7 days	Wed 4/26/17	Thu 5/4/17	605	NA	NA
609	**SITEWORK**	**285 days**	**Mon 5/23/16**	**Mon 6/26/17**		**Mon 5/23/16**	**NA**
612	Storm Sewers (Structure 2 to Structure 8)	50 days	Mon 2/20/17	Fri 4/28/17		Mon 2/20/17	NA
614	Retaining Walls - West side	15 wks	Tue 1/3/17	Tue 4/25/17	160FS-2 days	Tue 1/3/17	NA
615	Backfill West Rain Garden Retaining Wall	3 days	Wed 4/26/17	Fri 4/28/17	614	NA	NA
616	Retaining Walls - East Side Adjacent to Building	13 days	Thu 4/27/17	Mon 5/15/17	240,242	NA	NA
622	Form/Pour South and North Courtyard stair steps	6 days	Fri 4/14/17	Fri 4/21/17	614FS-8 days	NA	NA
623	Field measure stair railings	1 day	Mon 4/24/17	Mon 4/24/17	622	NA	NA
624	Stair railing fabrication	8 wks	Tue 4/25/17	Mon 6/19/17	623	NA	NA
626	Install Rock and storm piping in Courtyard	4 days	Fri 4/14/17	Wed 4/19/17		NA	NA
627	Install light bollards in Courtyard	3 days	Fri 4/14/17	Tue 4/18/17	626SS	NA	NA
628	Install soil at Tree Pits in Courtyard	2 days	Thu 4/20/17	Fri 4/21/17	626	NA	NA
629	Install trees in courtyard	2 days	Mon 4/24/17	Tue 4/25/17	628	NA	NA
630	Install electrical conduits in courtyard	4 days	Thu 4/20/17	Tue 4/25/17	626	NA	NA
631	Install courtyard irrigation	2 days	Thu 4/20/17	Fri 4/21/17	630SS	NA	NA
632	Install pavers in courtyard	10 days	Wed 4/26/17	Tue 5/9/17	630	NA	NA
646	**HVAC Startup**	**61 days**	**Fri 3/31/17**	**Fri 6/23/17**		**Fri 3/31/17**	**NA**
648	Test interior backflows	2 days	Mon 4/17/17	Tue 4/18/17	647	NA	NA
650	Flush, Clean and treat loop water system	10 days	Mon 4/10/17	Mon 4/24/17	649FS-1 day	Mon 4/10/17	NA
651	Install Webster communication link (temporary)	1 day	Mon 4/24/17	Mon 4/24/17	650FF	NA	NA
652	AHU 1&2 Startup	1 day	Thu 4/20/17	Thu 4/20/17	650FS-3 days	NA	NA
653	AHU 3&4 Startup	1 day	Mon 5/1/17	Mon 5/1/17	650FS+4 days	NA	NA
654	Building Conditiong with Permanent HVAC system	1 day	Tue 5/2/17	Tue 5/2/17	653	NA	NA
656	RO Skid wiring/connection	5 wks	Tue 4/18/17	Mon 5/22/17	655	NA	NA
666	**Test and Balance**	**25 days**	**Tue 5/2/17**	**Mon 6/5/17**		**NA**	**NA**
667	Energize power to L-0	1 day	Tue 5/2/17	Tue 5/2/17	668SS	NA	NA
668	Test and Balance L-0	1 wk	Tue 5/2/17	Mon 5/8/17	653	NA	NA
692	**OFCI Items - Delivery to jobsite**	**105 days**	**Thu 12/15/16**	**Wed 5/10/17**		**Thu 12/15/16**	**NA**



Webster ISB Change Proposal Log
4/7/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Pending, RDS	$ 9,778.00					CAM Sr. needs to authorize
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Pending, RDS	$ 962.00					CAM Sr. needs to authorize
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
CP-45	Shuttle Costs for 6 months	Approved - Contingency				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
CP-56	ASI#37 - Adding equipment to the BAS	Pending	$ 14,051.00					CAM Sr. needs to authorize, Tao email comments 3/15, sent to ICON on 3/27, responded to on 3/30
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Pending, RDS	$ 4,255.00					CAM Sr. needs to authorize. Webb comments rec'd and responded to on 4/7
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					Comments responded to on 3/1, new comments on 4/7 - ICON to respond
CP-71	Waterproofing North Site walls per RFI#359	Accepted				$ 3,780.00		N/A
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-79	Gas Monitors in Room 137	Pending	$ 772.00					CAM Sr. needs to authorize
CP-81	Site wall changes per RFI's and Rebar Submittals	Accepted				$ 3,497.00		N/A
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Accepted			$ 12,970.00			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Pending		$ 4,772.00				CAM Sr. Needs to authorize
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					Tao email comments 3/15, sent to GECO on 3/27, responded to on 3/30
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revisions pe	Accepted			$ 4,157.00			N/A
CP-92	Electronic Testing of Green Roof	Accepted				$ 3,105.00		N/A
CP-93	Clerestory curtainwall anchorage - RFI#423	Accepted				$ 4,439.00		N/A
CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize, ICON to revisit cost with vendor after 3/28 meeting review
CP-95	ASI#50 - Boiler Intake Air Revisions	Pending, RDS	$ 9,568.00					CAM Sr. Needs to authorize. ICON needs to respond to Tao comments sent 4/14.
CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-97	ASI-052 Wall hydrant relocation	Pending	$ 2,470.00					CAM Sr. Needs to authorize, verify when installed & respond to Webb
CP-98	RFI#448 Removal of window sill plates	Accepted				$ 1,801.96		N/A
CP-99	East site wall waterproofing	Accepted				$ 2,300.00		N/A
CP-100	RFI#442 Condensate Drain Piping	see CP-105						Paric pricing
CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
CP-102	ASI#53 Equipment Revisions	Paric pricing - due 3/10-DDG						Paric pricing
CP-103	Gas Regulator Backing	Accepted			$ 1,618.00			N/A
CP-104	EAB Room 358 Wall	Pending - Revise per CAM	$ 3,699.82					CAM Sr. Needs to authorize
CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Pending	$ 15,768.00					CAM Sr. Needs to authorize, ICON to Respond to Tao comments
CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Paric pricing - DDG						Paric pricing
CP-107	Elevator control room dampers	Pending	$ 1,198.00					CAM Sr. Needs to authorize
CP-109	RFI#479 Structural Closure at radius curtainwall	Paric pricing						
CP-110	ASI#55 Site Lighting	Paric pricing						
CP-111	ASI#56 Shade Revisions per Webster University	Pending - DDG						
CP-112	RFI#498 Emergency power to BMS, VAV, and phoenix power panels	Paric pricing						ICON to provide scope of work to GECO to price
CP-113	Lab Casework Vertical Grain Revision	Paric pricing						
CP-114	RFI#441 East Elevation structural steel window sill	Pending, RDS		$ 5,666.00				
CP-115	RFI#440 Wall and Ceiling clarifications in Level 1 offices	Pending, RDS		$ 2,256.00				
CP-116	Additional Column Cover material	Paric pricing						
CP-117	Credit for Alternate Water Hammer Arrestors	Pending, RDS	$ (17,893.00)					
CP-118	RFI#475 Tapeable Diffusers in Lecture Hall	Paric pricing						
CP-119	Twist lock to 3 prong adaptors	Paric pricing						
CP-120	RFI#454 Structural Bracing at Coiling Fire Doors	Paric pricing						
CP-121	ASI#57 -Awuarium and West Rain Garden Railing	Paric pricing, subs due 4/7						
CP-122	RFI#505 Structural infill of gap in shelf angle	Paric pricing, CAT#41						
CP-123	Fume Hood Tissue Screen	Paric pricing						
CP-124	ELD Testing at Waterproofing underneath Pedestal Pavers	Paric pricing						
CP-125	ASI 58 HWP-1 pump	Paric pricing, due 4/14						
CP-126	Aluminum plates at exposed backpans	Paric pricing - DDG						
CP-127	Change Oven Model Number	Paric pricing - approved to proceed						
CP-128	ASI#59 Revised Services for LED Video Wall							
CP-129	ASI#60 ISB-EAB Connector Details	Paric pricing						
CP-130	Teaching kitchen oven change	Paric pricing						
		TOTALS	$ 30,894.94	$ 15,873.00	$ 18,745.00	$ 279,047.31	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, April 11, 2017 01:30 PM

Meeting ID **000063** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others Shop drawings expected by 3/27. Preliminary drawings sent 3/29, pending final design approval.		
	01/31/17	Portico tie in coordination.		
	02/21/17	Interior signage - sign package award and CP credit.		
	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery 5/19.		
	04/04/17	Lecture hall fabric stain treatment clarification received 4/4. Proceeding with stain treatment which will be 11 week lead time for chair delivery.		
	04/11/17	IDF room layout		
	04/11/17	Elevator directory install		
	04/11/17	Lecture hall speaker detail - blocking and recess EAB access to attic space		
	04/11/17	Hot water loop tie into EAB on approx 4/14		
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24. Ahern responded on 3/7. Scheduling conference call with FM Global and Ahern on 3/15. 3/21 - Paric has provided additional information to FM Global and they should be able to finish their report to their owner. 4/4/17 - Official FM Global response with contractor's comments to be issued back to Webster this week. 4/11/17 - Pending additional clarification per request of Patrick Garner.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27, 3/30 24.5 Weather days used, .5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meeting Fiber cement siding - 4/26 at 9am Terrazzo - 4/26 at 1pm Lab casework - 4/28 at 2pm Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
	02/28/17	Garage will be available late April to early May.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20		
		ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall		
		ASI#TBD - Vestibule questions (KWA visited 3/21)		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, April 18, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-455	Potentially	switch location at coiling door (switch info sent over) **Co-Author:**	Paric Corporation	Cannon Design	02/22/2017	03/01/2017		Pending	Needed by 4/3
RFI-483	Potentially	Finishes and Details at Room C270A **Co-Author:**	Paric Corporation	Cannon Design	03/14/2017	03/21/2017		Pending	Needed by 4/10
RFI-498	Potentially	Clarification for 120v power to BMS, VAV, and Phoenix power panels **Co-Author:**	Paric Corporation	Cannon Design	03/28/2017	04/04/2017		Pending	
RFI-499	Potentially	120V power for lights and receptacles on AHU#3 and AHU#4 **Co-Author:**	Paric Corporation	Cannon Design	03/29/2017	04/05/2017		Pending	Needed ASAP
RFI-501	Potentially	Vacuum Pump Exhaust Vent and Natural Gas Venting Locations **Co-Author:**	Paric Corporation	Cannon Design	03/29/2017	04/05/2017		Pending	Needed by 4/3
RFI-504	Potentially	Pavers at C270a.1 entrance **Co-Author:**	Paric Corporation	Cannon Design	03/30/2017	04/06/2017		Pending	Need by 4/14
RFI-506	Potentially	"header detail" at corridor C130 to SIM lab **Co-Author:**	Paric Corporation	Cannon Design	04/03/2017	04/10/2017		Pending	Need by 4/13
RFI-507	Potentially	Proposed "breaks" in stair 1 BA light fixture **Co-Author:**	Paric Corporation	Cannon Design	04/05/2017	04/12/2017		Pending	Need by 4/14
RFI-508	Potentially	Circuit number for OR light **Co-Author:**	Paric Corporation	Cannon Design	04/05/2017	04/12/2017		Pending	Need by 4/14
RFI-509	Potentially	Plumbing water line clarifications **Co-Author:**	Paric Corporation	Cannon Design	04/06/2017	04/13/2017		Pending	Need by 4/14
RFI-510	Potentially	Quantity of lights in C350 corridor **Co-Author:**	Paric Corporation	Cannon Design	04/06/2017	04/13/2017		Pending	Need by 4/14
RFI-512	Potentially	Ceiling mounted unistrut system fastening details **Co-Author:**	Paric Corporation	Cannon Design	04/10/2017	04/17/2017		Pending	Need by 4/14
RFI-513	Potentially	fire alarm – door hold release **Co-Author:**	Paric Corporation	Cannon Design	04/11/2017	04/18/2017		Pending	Need by 4/14
RFI-514	Potentially	Glass Corner Proposal **Co-Author:**	Paric Corporation	Cannon Design	04/11/2017	04/18/2017		Pending	Need by 4/14

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-011	1	Courtyard Rails Shop Drawings		Submitted				04/03/2017	04/03/2017	8			Cannon Design	Need by 4/14
055213-012	1	East Rail and Bollard Shop Drawings		Submitted				04/03/2017	04/03/2017	8			Cannon Design	
Spec Section: 057313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057313-010	1	Glass handrail Samples		Submitted				04/11/2017	04/11/2017	0			Cannon Design	Need by 4/14
Spec Section: 064216														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064216-003	1	Feature wall samples REV 1		Submitted					04/03/2017	8			Cannon Design	Need by 4/17
Spec Section: 077100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
077100-012	1	Additional Coping Product Data for 8.A452		Submitted				04/11/2017	04/11/2017	0			Cannon Design	Need by 4/14
Spec Section: 079500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
079500-006	2	F-1 & F2 Expansion joint color samples REV1		Submitted				04/11/2017	04/11/2017	0			Cannon Design	Need by 4/21
Spec Section: 083113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
083113-001	1	Mechanical access doors for drywall ceilings product data		Submitted					03/30/2017	12			C	Need by 4/12 (were these coordinated with RFI 502?)
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-024	1	Sealed Curtainwall Shop Drawings (webster jei sealed set)		Submitted				03/17/2017	03/24/2017	18				Need by 4/21 (does Scott have what he needs?)
084423-025	1	Sealed Curtainwall Calculations		Submitted				03/17/2017	03/24/2017	18				

Webster ISB
OFCI Log
3/20/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

2/28/2017 VE List

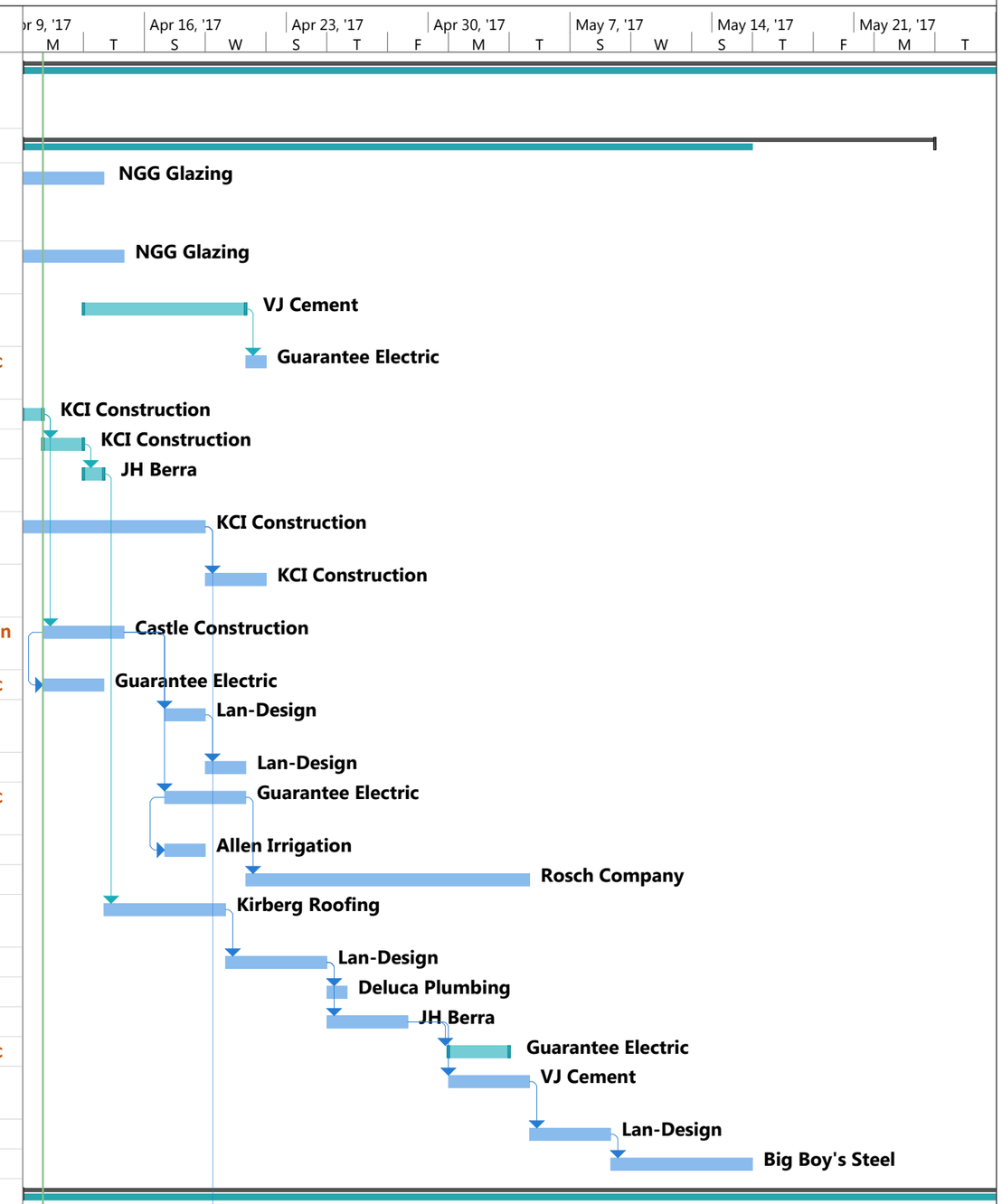
Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Approved - Revised pricing for CPT-3 and CPT-7 from vendors.	N/A
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Approved - Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	N/A
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

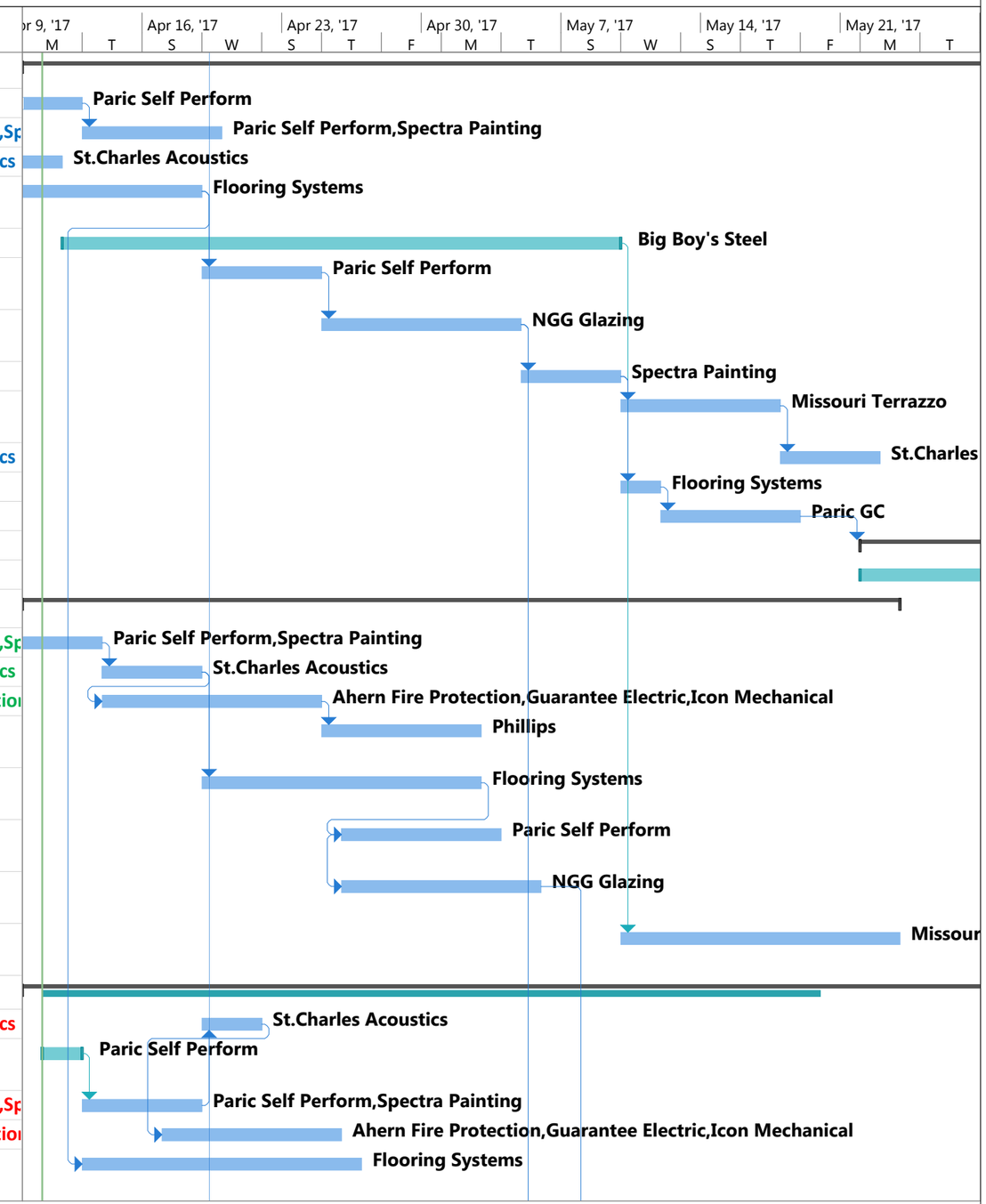
Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors	Resource Names
1		**Building and Exterior Activities**	50 days	Mon 4/10/17	Fri 6/16/17		
2		Area B Exterior Areas	33 days	Mon 4/10/17	Wed 5/24/17		
3		Install exterior horizontal caulk joints at South, West and North Curtain Wall	4 days	Mon 4/10/17	Thu 4/13/17		NGG Glazing
4		Install vertical mullion pressure plates and fins	5 days	Mon 4/10/17	Fri 4/14/17	3SS	NGG Glazing
5		Form/ Pour South and North Stair Steps	6 days	Thu 4/13/17	Thu 4/20/17		VJ Cement
6		Field Dimensions for Illuminated Handrail	1 day	Fri 4/21/17	Fri 4/21/17	5	Guarantee Electric
7		Backfill North Stair Wall	1 day	Mon 4/10/17	Mon 4/10/17		KCI Construction
8		Haul off spoils from North Wall	2 days	Tue 4/11/17	Wed 4/12/17	7	KCI Construction
9		Backfill South Area of Lecture garden	1 day	Thu 4/13/17	Thu 4/13/17	8	JH Berra
10		Install retaining wall at West Bio-Basin	7 days	Mon 4/10/17	Tue 4/18/17		KCI Construction
11		Backfill West Rain Garden Retaining Wall	3 days	Wed 4/19/17	Fri 4/21/17	10	KCI Construction
12		Install rock and storm piping in Courtyard	4 days	Tue 4/11/17	Fri 4/14/17	7	Castle Construction
13		Install light bollards in Courtyard	3 days	Tue 4/11/17	Thu 4/13/17	12SS	Guarantee Electric
14		Install soil at Tree Pits in Courtyard	2 days	Mon 4/17/17	Tue 4/18/17	12	Lan-Design
15		Install 5 trees at the Courtyard	2 days	Wed 4/19/17	Thu 4/20/17	14	Lan-Design
16		Install electrical conduits in Courtyard	4 days	Mon 4/17/17	Thu 4/20/17	12	Guarantee Electric
17		Install Courtyard Irrigation	2 days	Mon 4/17/17	Tue 4/18/17	16SS	Allen Irrigation
18		Install pavers in Courtyard	10 days	Fri 4/21/17	Thu 5/4/17	16	Rosch Company
19		Install Final Components of Green Roof	4 days	Fri 4/14/17	Wed 4/19/17	9	Kirberg Roofing
20		Backfill Green Roof at Lecture Hall	3 days	Thu 4/20/17	Mon 4/24/17	19	Lan-Design
21		Install draintile at Slot Area	1 day	Tue 4/25/17	Tue 4/25/17	20	Deluca Plumbing
22		Backfill slot area	4 days	Tue 4/25/17	Fri 4/28/17	20	JH Berra
23		Install Bollard Lights	3 days	Mon 5/1/17	Wed 5/3/17	22	Guarantee Electric
24		Install sidewalk onto Green Roof at Lecture Hall	4 days	Mon 5/1/17	Thu 5/4/17	22	VJ Cement
25		Complete backfill at sidewalk	2 days	Fri 5/5/17	Mon 5/8/17	24	Lan-Design
26		Install Handrail at Green Roof	5 days	Tue 5/9/17	Mon 5/15/17	25	Big Boy's Steel
27		**Area B**	44 days	Mon 4/10/17	Thu 6/8/17		



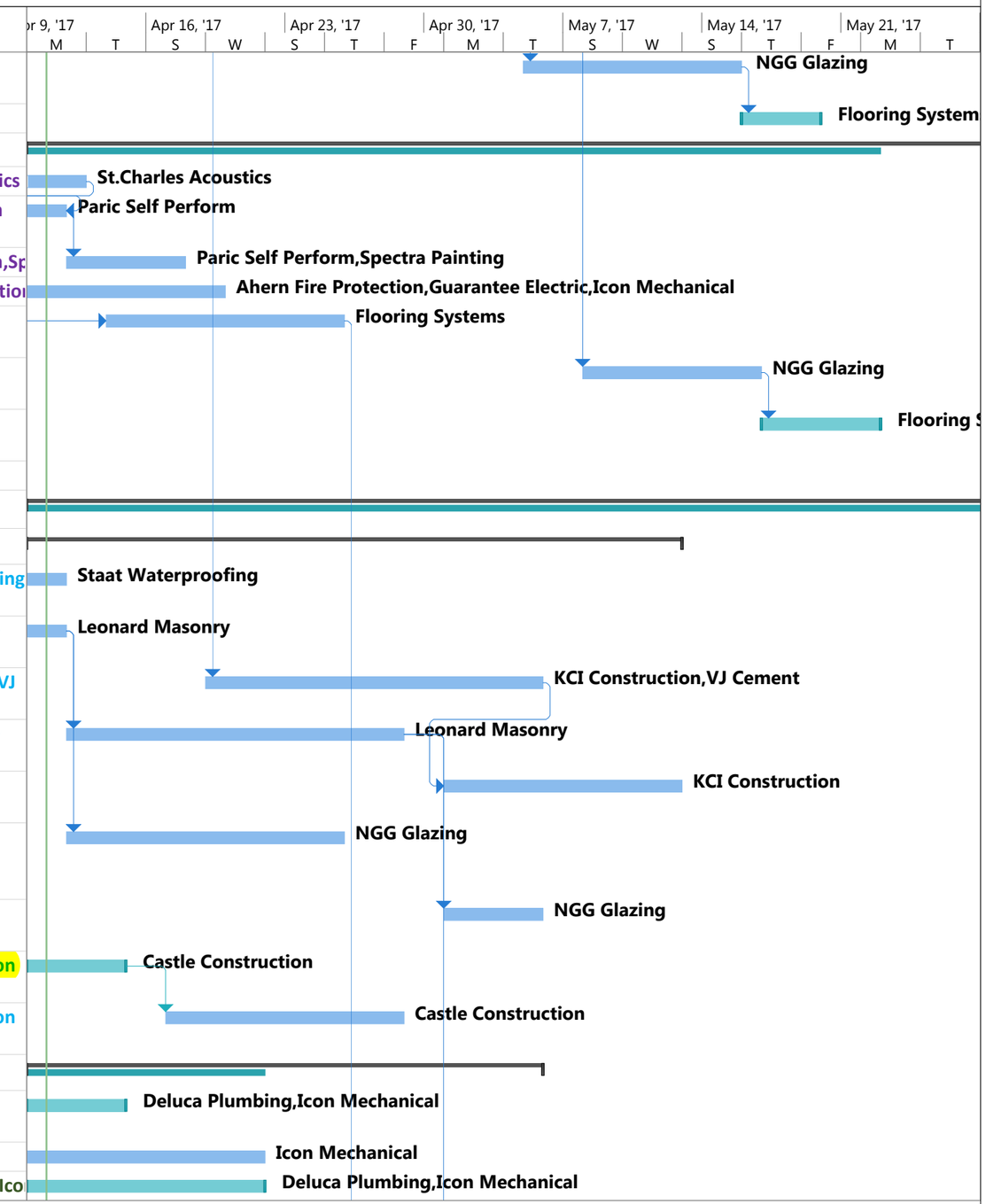
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
28	**1st Floor Activities**	40 days	Mon 4/10/17	Fri 6/2/17		
29	Hang drywall at ceiling areas	3 days	Mon 4/10/17	Wed 4/12/17		Paric Self Perform
30	Drywall Taping and Painting	5 days	Thu 4/13/17	Wed 4/19/17	29	Paric Self Perform,Sp
31	Install Acoustical Ceiling Grid	2 days	Mon 4/10/17	Tue 4/11/17		St.Charles Acoustics
32	Flooring Mitigation, Install Flooring	7 days	Mon 4/10/17	Tue 4/18/17	31SS	Flooring Systems
33	Install Stair #1 components	20 days	Wed 4/12/17	Tue 5/9/17		Big Boy's Steel
34	Install casework at limited areas	4 days	Wed 4/19/17	Mon 4/24/17	32	Paric Self Perform
35	Install interior glass wall components	8 days	Tue 4/25/17	Thu 5/4/17	34	NGG Glazing
36	Install Final Coat of Paint	3 days	Fri 5/5/17	Tue 5/9/17	35	Spectra Painting
37	Install Terrazzo Floor in Corridors	6 days	Wed 5/10/17	Wed 5/17/17	36	Missouri Terrazzo
38	Install Acoustical Ceiling Pads	3 days	Thu 5/18/17	Mon 5/22/17	37	St.Charles Acoustics
39	Install Base at Rooms	2 days	Wed 5/10/17	Thu 5/11/17	36	Flooring Systems
40	Paric Pre-Punch	5 days	Fri 5/12/17	Thu 5/18/17	39	Paric GC
41	Final Clean	10 days	Mon 5/22/17	Fri 6/2/17	40	
42	Install Lab Casework	10 days	Mon 5/22/17	Fri 6/2/17		Carrol Casework
43	**2nd Floor Activities**	32 days	Mon 4/10/17	Tue 5/23/17		
44	Drywall Taping and Painting	4 days	Mon 4/10/17	Thu 4/13/17		Paric Self Perform,Sp
45	Install Acoustical Ceiling Grid	3 days	Fri 4/14/17	Tue 4/18/17	44	St.Charles Acoustics
46	Install MEP/FP trimout	7 days	Fri 4/14/17	Mon 4/24/17	45FS-3 days	Ahern Fire Protectio
47	Install Plaster Soundproofing in Main Corridor	6 days	Tue 4/25/17	Tue 5/2/17	46	Phillips
48	Flooring Mitigation, Install Flooring	10 days	Wed 4/19/17	Tue 5/2/17	45	Flooring Systems
49	Install casework at limited areas	6 days	Wed 4/26/17	Wed 5/3/17	48FS-5 days	Paric Self Perform
50	Install interior glass wall components	8 days	Wed 4/26/17	Fri 5/5/17	49SS	NGG Glazing
51	Install Terrazzo Floor in Corridors	10 days	Wed 5/10/17	Tue 5/23/17	33	Missouri Terrazzo
52	**3rd Floor Activities**	37 days	Mon 4/10/17	Tue 5/30/17		
53	Install Acoustical Ceiling Grid	3 days	Wed 4/19/17	Fri 4/21/17	55	St.Charles Acoustics
54	Install Drywall at Corridor Ceiling	2 days	Tue 4/11/17	Wed 4/12/17		Paric Self Perform
55	Drywall Taping and Painting	4 days	Thu 4/13/17	Tue 4/18/17	54	Paric Self Perform,Sp
56	Install MEP/FP trimout	7 days	Mon 4/17/17	Tue 4/25/17	53FS-5 days	Ahern Fire Protectio
57	Flooring mitigation, Install Flooring--Rooms	10 days	Thu 4/13/17	Wed 4/26/17	32FS-4 days	Flooring Systems



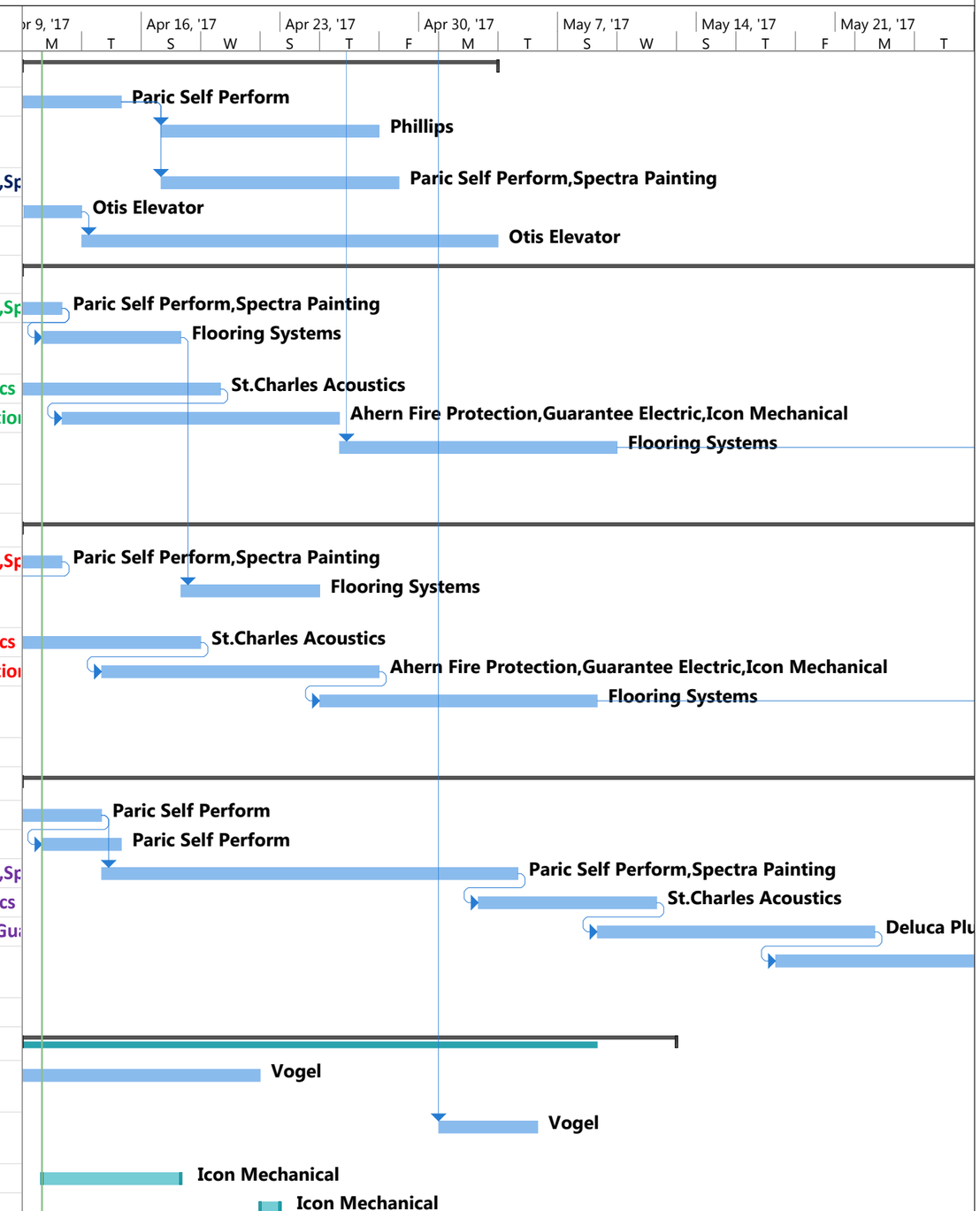
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
58	Install interior glass wall components	7 days	Fri 5/5/17	Mon 5/15/17	35	NGG Glazing
59	Install carpeting in Corridors	4 days	Tue 5/16/17	Fri 5/19/17	58	Flooring Systems
60	4th Floor Activities	44 days	Mon 4/10/17	Thu 6/8/17		
61	Install Acoustical Ceiling Grid	3 days	Mon 4/10/17	Wed 4/12/17		St.Charles Acoustics
62	Install Drywall at Corridor Ceiling	2 days	Mon 4/10/17	Tue 4/11/17	61SF	Paric Self Perform
63	Drywall Taping and Painting	4 days	Wed 4/12/17	Mon 4/17/17	62	Paric Self Perform,Sp
64	Install MEP/FP trimout	8 days	Mon 4/10/17	Wed 4/19/17	61FS-3 days	Ahern Fire Protectio
65	Flooring Mitigation, Install Flooring--Rooms	8 days	Fri 4/14/17	Tue 4/25/17	61SS+4 days	Flooring Systems
66	Install interior glass wall components	7 days	Mon 5/8/17	Tue 5/16/17	50	NGG Glazing
67	Flooring installation in Corridors	4 days	Wed 5/17/17	Mon 5/22/17	66	Flooring Systems
68						
69	Area A Activities	50 days	Mon 4/10/17	Fri 6/16/17		
70	Area A Exterior Activities	25 days	Mon 4/10/17	Fri 5/12/17		
71	Install AVB at West side of South ISB Wall at EAB Tie-In	2 days	Mon 4/10/17	Tue 4/11/17		Staat Waterproofing
72	Install Brick Veneer at East Side of Building	2 days	Mon 4/10/17	Tue 4/11/17		Leonard Masonry
73	Install concrete retaining walls and loading dock	13 days	Wed 4/19/17	Fri 5/5/17	10	KCI Construction,VJ Cement
74	Install Brick at North Side of Area A	13 days	Wed 4/12/17	Fri 4/28/17	72	Leonard Masonry
75	Install Footing/ Retaining Wall At Screen Wall	10 days	Mon 5/1/17	Fri 5/12/17	73FS-5 days	KCI Construction
76	Install Exterior Strip Windows at East Side from Column Line D to F	10 days	Wed 4/12/17	Tue 4/25/17	72	NGG Glazing
77	Install North vertical Strip Window	5 days	Mon 5/1/17	Fri 5/5/17	74	NGG Glazing
78	Install Water Vault/ Associated Piping	5 days	Mon 4/10/17	Fri 4/14/17		Castle Construction
79	Continue Storm Piping to the West Area	10 days	Mon 4/17/17	Fri 4/28/17	78	Castle Construction
80	Level 0	20 days	Mon 4/10/17	Fri 5/5/17		
81	Install piping and pumps in Lvl-0	5 days	Mon 4/10/17	Fri 4/14/17		Deluca Plumbing,Icon
82	Begin Flushing HHW System	10 days	Mon 4/10/17	Fri 4/21/17		Icon Mechanical
83	Insulate ALL Piping	10 days	Mon 4/10/17	Fri 4/21/17	82SS	Deluca Plumbing,Ico



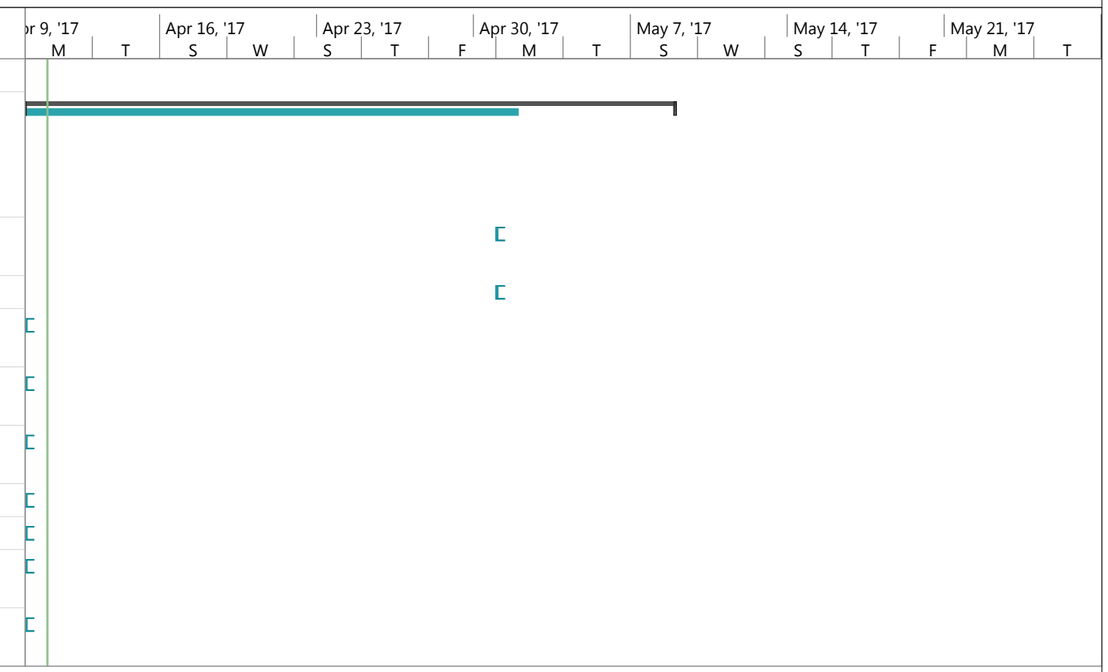
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
84	**1st Floor Activities**	18 days	Mon 4/10/17	Wed 5/3/17		
85	Install drywall at all areas	5 days	Mon 4/10/17	Fri 4/14/17		Paric Self Perform
86	Install plaster ceiling into Mechanical Room	9 days	Mon 4/17/17	Thu 4/27/17	85	Phillips
87	Taping and painting finishes	10 days	Mon 4/17/17	Fri 4/28/17	85	Paric Self Perform,Sp
88	Install Freight Elevator	3 days	Mon 4/10/17	Wed 4/12/17		Otis Elevator
89	Install Passenger Elevator	15 days	Thu 4/13/17	Wed 5/3/17	88	Otis Elevator
90	**2nd Floor Activities**	50 days	Mon 4/10/17	Fri 6/16/17		
91	Taping and painting finishes	2 days	Mon 4/10/17	Tue 4/11/17		Paric Self Perform,Sp
92	Install Ceramic Tile in Public Restrooms	5 days	Tue 4/11/17	Mon 4/17/17	91FS-1 day	Flooring Systems
93	Install Acoustical Ceiling Grid	8 days	Mon 4/10/17	Wed 4/19/17	91FS-3 days	St.Charles Acoustics
94	MEP/FP Trim out	10 days	Wed 4/12/17	Tue 4/25/17	93FS-6 days	Ahern Fire Protectio
95	Flooring Mitigation, Install Flooring	10 days	Wed 4/26/17	Tue 5/9/17	65	Flooring Systems
96	Install Lab Casework	15 days	Mon 5/29/17	Fri 6/16/17	95FS+13 days	Carrol Casework
97	**3rd Floor Activities**	50 days	Mon 4/10/17	Fri 6/16/17		
98	Taping and painting finishes	2 days	Mon 4/10/17	Tue 4/11/17		Paric Self Perform,Sp
99	Install Ceramic Tile in Public Restrooms	5 days	Tue 4/18/17	Mon 4/24/17	92	Flooring Systems
100	Install Acoustical Ceiling Grid	7 days	Mon 4/10/17	Tue 4/18/17	98FS-4 days	St.Charles Acoustics
101	Install MEP/FP trimout	10 days	Fri 4/14/17	Thu 4/27/17	100FS-3 days	Ahern Fire Protectio
102	Flooring Mitigation, Install Flooring	10 days	Tue 4/25/17	Mon 5/8/17	101FS-3 days	Flooring Systems
103	Install Lab Casework	15 days	Mon 5/29/17	Fri 6/16/17	102FS+14 da	Carrol Casework
104	**4th Floor Activities**	50 days	Mon 4/10/17	Fri 6/16/17		
105	Install drywall at all locations	4 days	Mon 4/10/17	Thu 4/13/17		Paric Self Perform
106	Build/ Hang drywall soffits	4 days	Tue 4/11/17	Fri 4/14/17	105FS-3 days	Paric Self Perform
107	Taping and painting finishes	15 days	Fri 4/14/17	Thu 5/4/17	105	Paric Self Perform,Sp
108	Install Acoustical Ceiling Grid	7 days	Wed 5/3/17	Thu 5/11/17	107FS-2 days	St.Charles Acoustics
109	Install Mep/FP trimout	10 days	Tue 5/9/17	Mon 5/22/17	108FS-3 days	Deluca Plumbing,Gu
110	Flooring Mitigation, Install Flooring	10 days	Thu 5/18/17	Wed 5/31/17	109FS-3 days	Flooring Systems
111	Install Lab Casework	15 days	Mon 5/29/17	Fri 6/16/17	96SS	Carrol Casework
112	**Area A Roof Activities**	25 days	Mon 4/10/17	Fri 5/12/17		
113	Install Parapet Cap at Non-Brick Areas	10 days	Mon 4/10/17	Fri 4/21/17		Vogel
114	Install Parapet Cap at Brick Areas	5 days	Mon 5/1/17	Fri 5/5/17	74	Vogel
115	Install Exhaust Fan Curbs	5 days	Tue 4/11/17	Mon 4/17/17		Icon Mechanical
116	Set Exhaust fans onto Roof	1 day	Sat 4/22/17	Sat 4/22/17		Icon Mechanical



Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors	Resource Names
117							
118		**Owner Furnished Contractor Installed (OFCI) Items**	**21 days**	**Mon 4/10/17**	**Mon 5/8/17**		
119		**Ventilated Storage Cabinets (BSC's)**		**Mon 5/1/17**			
120		**Glasswashers**		**Mon 5/1/17**			
121		**Wireless Access Points (WAP's) Owners Warehouse**		**Mon 4/10/17**			
122		**Emergency Intercom Station (Owners Warehouse)**		**Mon 4/10/17**			
123		**Security-Access Control Panel (In Stock)**		**Mon 4/10/17**			
124		**Security Card Readers**		**Mon 4/10/17**			
125		**Security (CCTV Cameras)**		**Mon 4/10/17**			
126		**Gas manifolds and regulators**		**Mon 4/10/17**			
127		**Uniterrupted Power Source (UPS)**		**Mon 4/10/17**			



Webster ISB Change Proposal Log
4/7/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Pending, RDS	$ 9,778.00					CAM Sr. needs to authorize
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Pending, RDS	$ 962.00					CAM Sr. needs to authorize
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
CP-45	Shuttle Costs for 6 months	Approved - Contingency				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
CP-56	ASI#37 - Adding equipment to the BAS	Pending	$ 14,051.00					CAM Sr. needs to authorize, Tao email comments 3/15, sent to ICON on 3/27, responded to on 3/30
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Pending, RDS	$ 4,255.00					CAM Sr. needs to authorize. Webb comments rec'd and responded to on 4/7
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					Comments responded to on 3/1, new comments on 4/7 - ICON to respond
CP-71	Waterproofing North Site walls per RFI#359	Accepted				$ 3,780.00		N/A
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-79	Gas Monitors in Room 137	Pending	$ 772.00					CAM Sr. needs to authorize
CP-81	Site wall changes per RFI's and Rebar Submittals	Accepted				$ 3,497.00		N/A
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Accepted			$ 12,970.00			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Pending		$ 4,772.00				CAM Sr. Needs to authorize
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					Tao email comments 3/15, sent to GECO on 3/27, responded to on 3/30
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revisions p	Accepted			$ 4,157.00			N/A
CP-92	Electronic Testing of Green Roof	Accepted				$ 3,105.00		N/A
CP-93	Clerestory curtainwall anchorage - RFI#423	Accepted				$ 4,439.00		N/A
CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize, ICON to revisit cost with vendor after 3/28 meeting review
CP-95	ASI#50 - Boiler Intake Air Revisions	Pending, RDS	$ 9,568.00					Paric pricing
CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-97	ASI-052 Wall hydrant relocation	Pending	$ 2,470.00					CAM Sr. Needs to authorize, verify when installed & respond to Webb
CP-98	RFI#448 Removal of window sill plates	Accepted				$ 1,801.96		N/A
CP-99	East site wall waterproofing	Accepted				$ 2,413.00		N/A
CP-100	RFI#442 Condensate Drain Piping	see CP-105						Paric pricing
CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
CP-102	ASI#53 Equipment Revisions	Paric pricing - due 3/10-DDG						Paric pricing
CP-103	Gas Regulator Backing	Accepted			$ 1,618.00			N/A
CP-104	EAB Room 358 Wall	Pending - Revise per CAM	$ 3,699.82					CAM Sr. Needs to authorize
CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Pending	$ 15,768.00					CAM Sr. Needs to authorize, ICON to Respond to Tao comments
CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Paric pricing - DDG						Paric pricing
CP-107	Elevator control room dampers	Pending	$ 1,198.00					CAM Sr. Needs to authorize
CP-109	RFI#479 Structural Closure at radius curtainwall	Paric pricing						
CP-110	ASI#55 Site Lighting	Paric pricing						
CP-111	ASI#56 Shade Revisions per Webster University	Pending - DDG						
CP-112	RFI#498 Emergency power to BMS, VAV, and phoenix power panels	Paric pricing						ICON to provide scope of work to GECO to price
CP-113	Lab Casework Vertical Grain Revision	Paric pricing						
CP-114	RFI#441 East Elevation structural steel window sill	Pending, RDS		$ 5,666.00				
CP-115	RFI#440 Wall and Ceiling clarifications in Level 1 offices	Pending, RDS		$ 2,256.00				
CP-116	Additional Column Cover material	Paric pricing						
CP-117	Credit for Alternate Water Hammer Arrestors	Pending, RDS	$ (17,893.00)					
CP-118	RFI#475 Tapeable Diffusers in Lecture Hall	Paric pricing						
CP-119	Twist lock to 3 prong adaptors	Paric pricing						
CP-120	RFI#454 Structural Bracing at Coiling Fire Doors	Paric pricing						
CP-121	ASI#57 -Awuarium and West Rain Garden Railing	Paric pricing, subs due 4/7						
CP-122	RFI#505 Structural infill of gap in shelf angle	Paric pricing, CAT#41						
CP-123	Fume Hood Tissue Screen	Paric pricing						
CP-124	ELD Testing at Waterproofing underneath Pedestal Pavers	Paric pricing						
CP-125	ASI 58 HWP-1 pump	Paric pricing, due 4/14						
		TOTALS	$ 30,894.94	$ 15,873.00	$ 18,745.00	$ 279,160.31	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, April 4, 2017 01:30 PM

Meeting ID **000062** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others Shop drawings expected by 3/27. Preliminary drawings sent 3/29, pending final design approval.		
	01/31/17	Portico tie in coordination.		
	02/21/17	Interior signage - sign package award and CP credit.		
	02/28/17	Green roof re-testing		
	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery end of March.		
	04/04/17	L-1 curtainwall mullion insulation inspection today after OAC meeting		
	04/04/17	Equipment startup dates distributed to Tao		
	04/04/17	Lab casework finish - natural or stain		
	04/04/17	Sink base pocket hinge response needed from Cannon		
	04/04/17	Fume hood tissue screen decision needs to be made by 4/5		
	04/04/17	Lecture hall fabric stain treatment clarification received 4/4. Lead time to be evaluated.		
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24. Ahern responded on 3/7. Scheduling conference call with FM Global and Ahern on 3/15. 3/21 - Paric has provided additional information to FM Global and they should be able to finish their report to their owner. 4/4/17 - Official FM Global response with contractor's comments to be issued back to Webster this week.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27, 3/30 24.5 Weather days used, .5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meeting Fiber cement siding - 4/26 at 9am Terrazzo - 4/26 at 1pm Lab casework - TBD Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
	02/28/17	Garage will be available mid to late April		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20		
		ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 (sketch sent out on 3/24)		
		ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall		
		ASI#TBD - Vestibule questions (KWA visited last week)		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

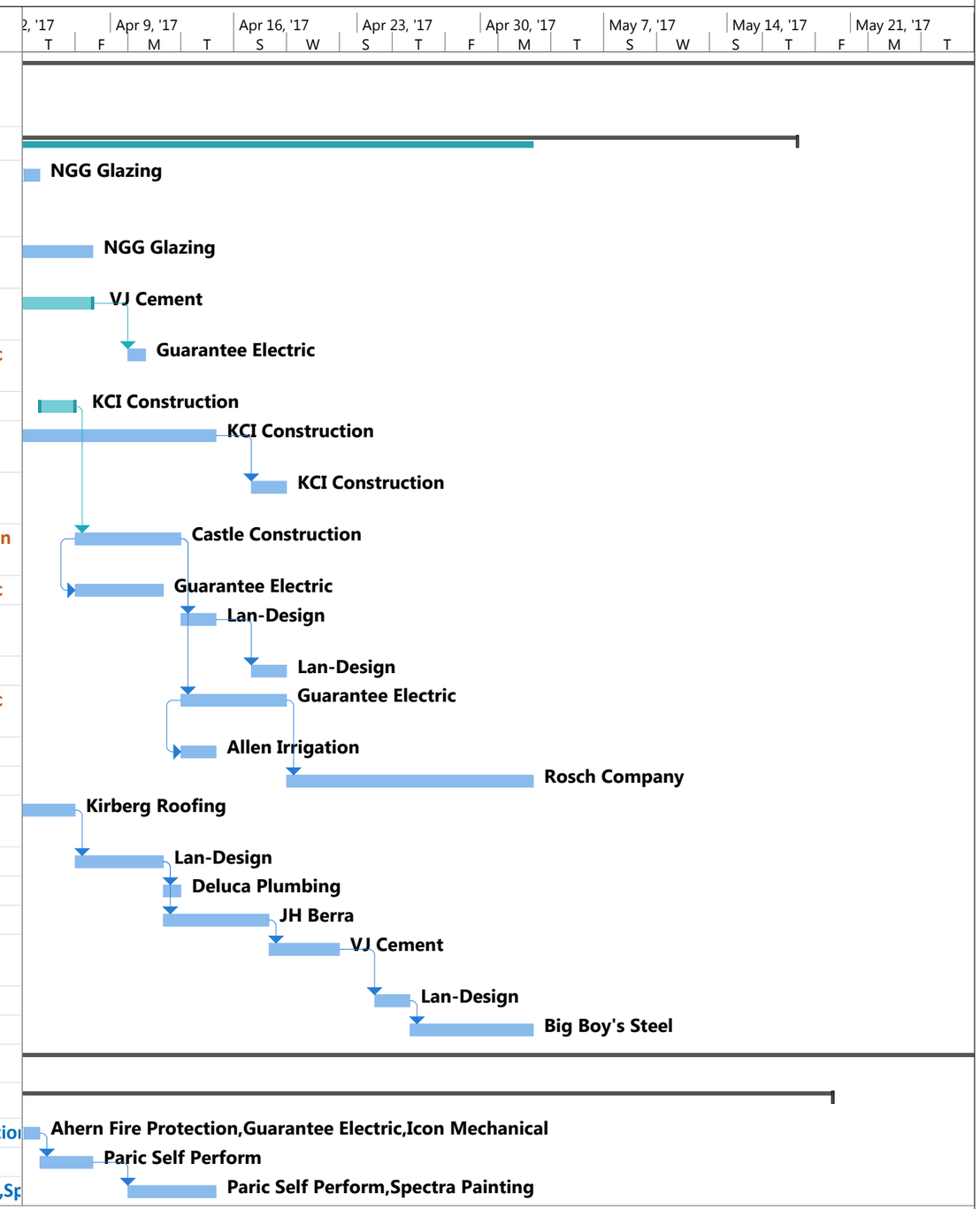
Date Tuesday, April 11, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

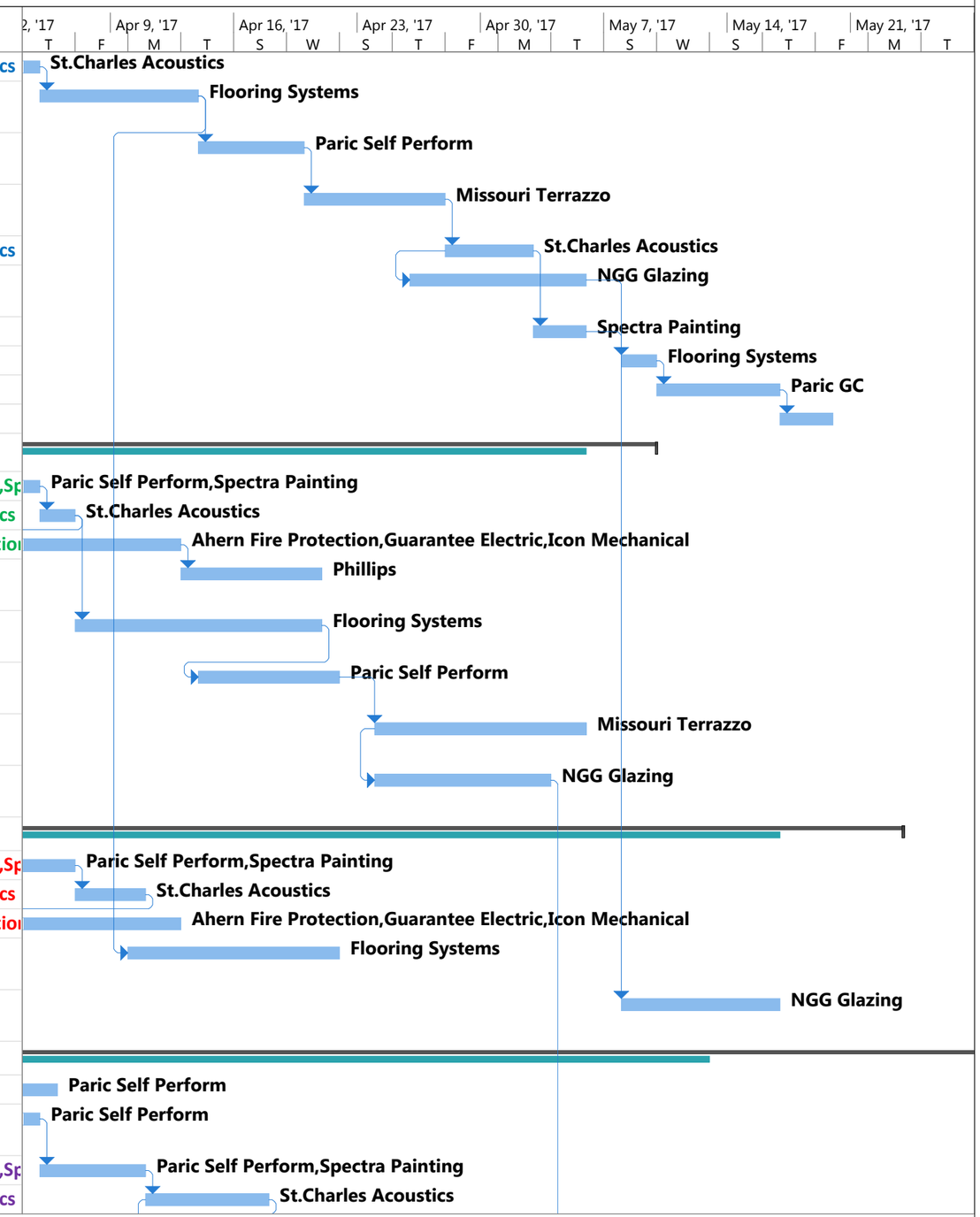
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Building and Exterior Activities**	50 days	Mon 4/3/17	Fri 6/9/17		
2	Area B Exterior Areas	33 days	Mon 4/3/17	Wed 5/17/17		
3	Install exterior horizontal caulk joints at South, West and North Curtain Wall	2 days	Mon 4/3/17	Tue 4/4/17		NGG Glazing
4	Install vertical mullion pressure plates and fins	5 days	Mon 4/3/17	Fri 4/7/17	3SS	NGG Glazing
5	Form/ Pour South and North Stair Steps	5 days	Mon 4/3/17	Fri 4/7/17		VJ Cement
6	Field Dimensions for Illuminated Handrail	1 day	Mon 4/10/17	Mon 4/10/17	5	Guarantee Electric
7	Backfill North Stair Wall	2 days	Wed 4/5/17	Thu 4/6/17		KCI Construction
8	Install retaining wall at West Bio-Basin	10 days	Mon 4/3/17	Fri 4/14/17		KCI Construction
9	Backfill West Rain Garden Retaining Wall	2 days	Mon 4/17/17	Tue 4/18/17	8	KCI Construction
10	Install rock and storm piping in Courtyard	4 days	Fri 4/7/17	Wed 4/12/17	7	Castle Construction
11	Install light bollards in Courtyard	3 days	Fri 4/7/17	Tue 4/11/17	10SS	Guarantee Electric
12	Install soil at Tree Pits in Courtyard	2 days	Thu 4/13/17	Fri 4/14/17	10	Lan-Design
13	Install 5 trees at the Courtyard	2 days	Mon 4/17/17	Tue 4/18/17	12	Lan-Design
14	Install electrical conduits in Courtyard	4 days	Thu 4/13/17	Tue 4/18/17	10	Guarantee Electric
15	Install Courtyard Irrigation	2 days	Thu 4/13/17	Fri 4/14/17	14SS	Allen Irrigation
16	Install pavers in Courtyard	10 days	Wed 4/19/17	Tue 5/2/17	14	Rosch Company
17	Install Final Components of Green Roof	4 days	Mon 4/3/17	Thu 4/6/17		Kirberg Roofing
18	Backfill Green Roof at Lecture Hall	3 days	Fri 4/7/17	Tue 4/11/17	17	Lan-Design
19	Install draintile at Slot Area	1 day	Wed 4/12/17	Wed 4/12/17	18	Deluca Plumbing
20	Backfill slot area	4 days	Wed 4/12/17	Mon 4/17/17	18	JH Berra
21	Install sidewalk onto Green Roof at Lecture Hall	4 days	Tue 4/18/17	Fri 4/21/17	20	VJ Cement
22	Complete backfill at sidewalk	2 days	Mon 4/24/17	Tue 4/25/17	21	Lan-Design
23	Install Handrail at Green Roof	5 days	Wed 4/26/17	Tue 5/2/17	22	Big Boy's Steel
24	**Area B**	44 days	Mon 4/3/17	Thu 6/1/17		
25	1st Floor Activities	35 days	Mon 4/3/17	Fri 5/19/17		
26	Rough in Drywall ceilings	2 days	Mon 4/3/17	Tue 4/4/17		Ahern Fire Protectio
27	Hang drywall at ceiling areas	3 days	Wed 4/5/17	Fri 4/7/17	26	Paric Self Perform
28	Drywall Taping and Painting	5 days	Mon 4/10/17	Fri 4/14/17	27	Paric Self Perform,Sp



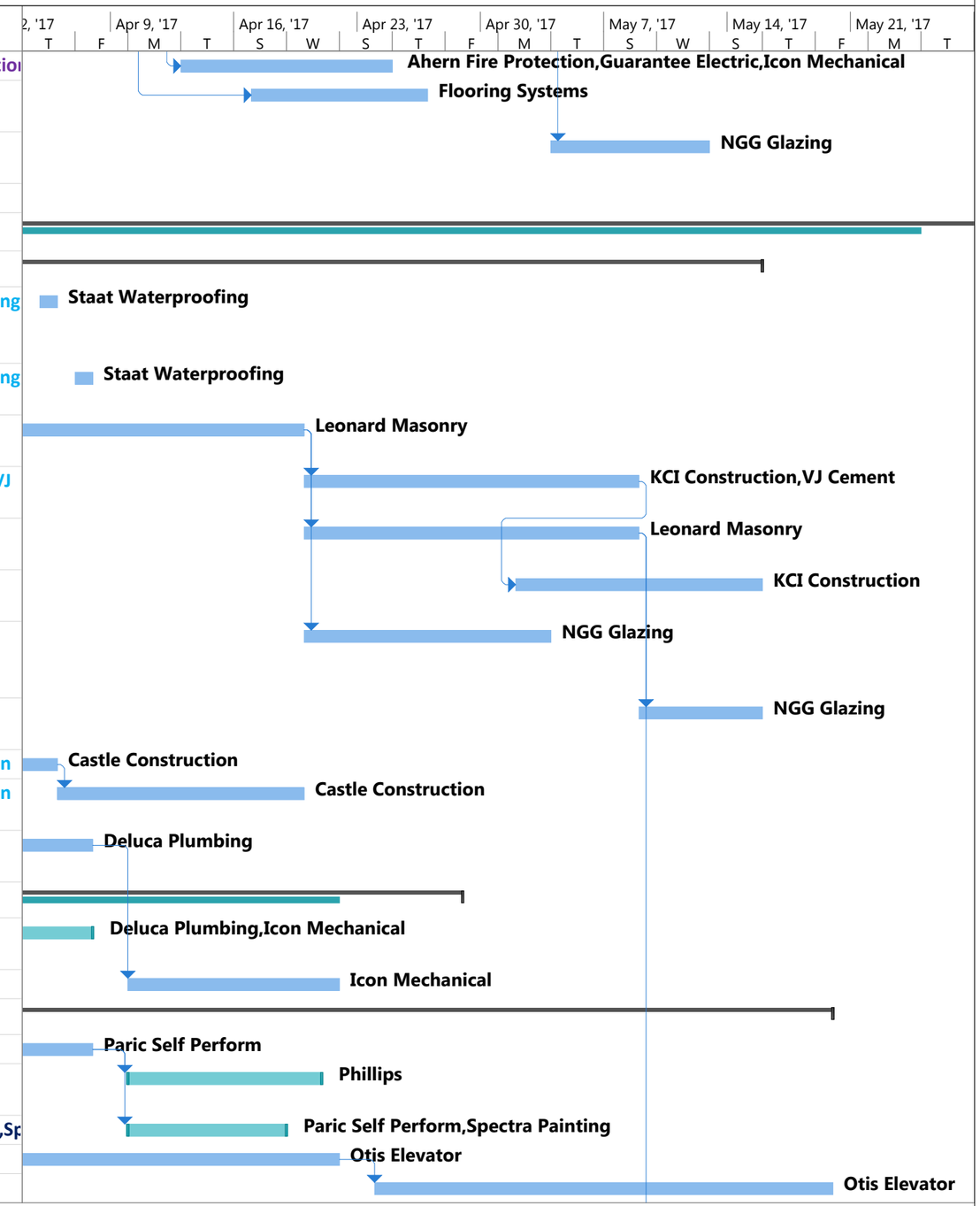
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
29	Install Acoustical Ceiling Grid	2 days	Mon 4/3/17	Tue 4/4/17		St.Charles Acoustics
30	Flooring Mitigation, Install Flooring	7 days	Wed 4/5/17	Thu 4/13/17	29	Flooring Systems
31	Install casework at limited areas	4 days	Fri 4/14/17	Wed 4/19/17	30	Paric Self Perform
32	Install Terrazzo Floor in Corridors	6 days	Thu 4/20/17	Thu 4/27/17	31	Missouri Terrazzo
33	Install Acoustical Ceiling Pads	3 days	Fri 4/28/17	Tue 5/2/17	32	St.Charles Acoustics
34	Install interior glass wall components	8 days	Wed 4/26/17	Fri 5/5/17	33SS-2 days	NGG Glazing
35	Install Final Coat of Paint	3 days	Wed 5/3/17	Fri 5/5/17	33	Spectra Painting
36	Install Base at Rooms	2 days	Mon 5/8/17	Tue 5/9/17	35	Flooring Systems
37	Paric Pre-Punch	5 days	Wed 5/10/17	Tue 5/16/17	36	Paric GC
38	Final Clean	3 days	Wed 5/17/17	Fri 5/19/17	37	
39	**2nd Floor Activities**	27 days	Mon 4/3/17	Tue 5/9/17		
40	Drywall Taping and Painting	2 days	Mon 4/3/17	Tue 4/4/17		Paric Self Perform,Sp
41	Install Acoustical Ceiling Grid	2 days	Wed 4/5/17	Thu 4/6/17	40	St.Charles Acoustics
42	Install MEP/FP trimout	7 days	Tue 4/4/17	Wed 4/12/17	41FS-3 days	Ahern Fire Protectio
43	Install Plaster Soundproofing in Main Corridor	6 days	Thu 4/13/17	Thu 4/20/17	42	Phillips
44	Flooring Mitigation, Install Flooring	10 days	Fri 4/7/17	Thu 4/20/17	41	Flooring Systems
45	Install casework at limited areas	6 days	Fri 4/14/17	Fri 4/21/17	44FS-5 days	Paric Self Perform
46	Install Terrazzo Floor in Corridors	10 days	Mon 4/24/17	Fri 5/5/17	45	Missouri Terrazzo
47	Install interior glass wall components	8 days	Mon 4/24/17	Wed 5/3/17	46SS	NGG Glazing
48	**3rd Floor Activities**	37 days	Mon 4/3/17	Tue 5/23/17		
49	Drywall Taping and Painting	4 days	Mon 4/3/17	Thu 4/6/17		Paric Self Perform,Sp
50	Install Acoustical Ceiling Grid	2 days	Fri 4/7/17	Mon 4/10/17	49	St.Charles Acoustics
51	Install MEP/FP trimout	7 days	Tue 4/4/17	Wed 4/12/17	50FS-5 days	Ahern Fire Protectio
52	Flooring mitigation, Install Flooring	10 days	Mon 4/10/17	Fri 4/21/17	30FS-4 days	Flooring Systems
53	Install interior glass wall components	7 days	Mon 5/8/17	Tue 5/16/17	34	NGG Glazing
54	**4th Floor Activities**	44 days	Mon 4/3/17	Thu 6/1/17		
55	Install Drywall at Soffitts	3 days	Mon 4/3/17	Wed 4/5/17		Paric Self Perform
56	Install wall caps for Mullion Mates	2 days	Mon 4/3/17	Tue 4/4/17		Paric Self Perform
57	Drywall Taping and Painting	4 days	Wed 4/5/17	Mon 4/10/17	56	Paric Self Perform,Sp
58	Install Acoustical Ceiling Grid	5 days	Tue 4/11/17	Mon 4/17/17	57	St.Charles Acoustics



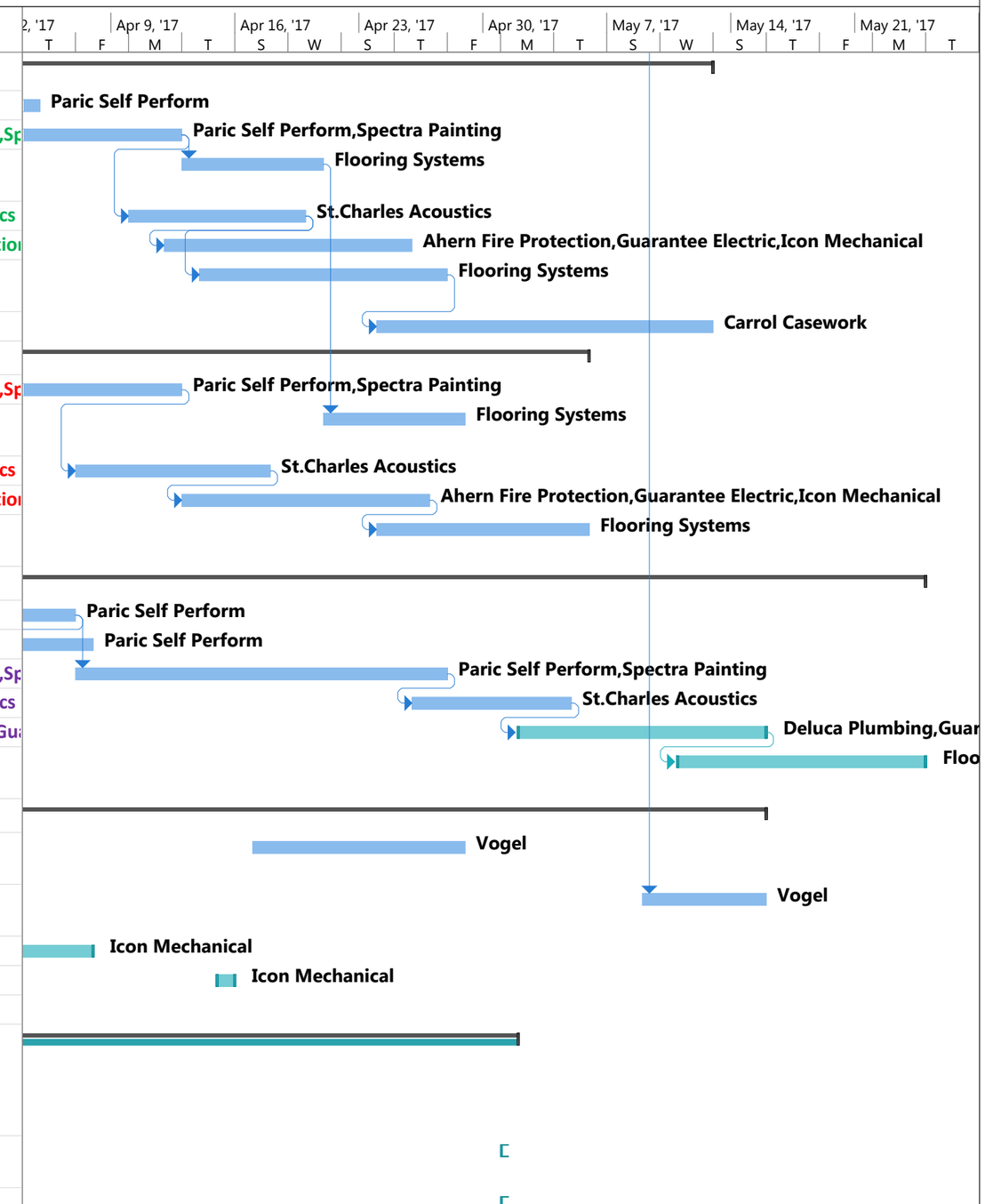
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
59	Install MEP/FP trimout	8 days	Thu 4/13/17	Mon 4/24/17	58FS-3 days	Ahern Fire Protectio
60	Flooring Mitigation, Install Flooring	8 days	Mon 4/17/17	Wed 4/26/17	58SS+4 days	Flooring Systems
61	Install interior glass wall components	7 days	Thu 5/4/17	Fri 5/12/17	47	NGG Glazing
62						
63	**Area A Activities**	50 days	Mon 4/3/17	Fri 6/9/17		
64	**Area A Exterior Activities**	31 days	Mon 4/3/17	Mon 5/15/17		
65	Install Spray Applied AVB remaining 1/2 East and North Area	1 day	Wed 4/5/17	Wed 4/5/17		Staat Waterproofing
66	Install AVB at West side of South ISB Wall at EAB Tie-In	1 day	Fri 4/7/17	Fri 4/7/17		Staat Waterproofing
67	Install Brick Veneer at East Side of Building	13 days	Mon 4/3/17	Wed 4/19/17		Leonard Masonry
68	Install concrete retaining walls and loading dock	13 days	Thu 4/20/17	Mon 5/8/17	67	KCI Construction,VJ Cement
69	Install Brick at North Side of Area A	13 days	Thu 4/20/17	Mon 5/8/17	67	Leonard Masonry
70	Install Footing/ Retaining Wall At Screen Wall	10 days	Tue 5/2/17	Mon 5/15/17	68FS-5 days	KCI Construction
71	Install Exterior Strip Windows at East Side from Column Line D to F	10 days	Thu 4/20/17	Wed 5/3/17	67	NGG Glazing
72	Install North vertical Strip Window	5 days	Tue 5/9/17	Mon 5/15/17	69	NGG Glazing
73	Install Storm Line at North Area	3 days	Mon 4/3/17	Wed 4/5/17		Castle Construction
74	Continue Storm Piping to the West Area	10 days	Thu 4/6/17	Wed 4/19/17	73	Castle Construction
75	Tie in Domestic Water to Building	5 days	Mon 4/3/17	Fri 4/7/17	73SS	Deluca Plumbing
76	**Level 0**	20 days	Mon 4/3/17	Fri 4/28/17		
77	Install piping and pumps in Lvl-0	5 days	Mon 4/3/17	Fri 4/7/17		Deluca Plumbing,Icon
78	Begin Flushing HHW System	10 days	Mon 4/10/17	Fri 4/21/17	75	Icon Mechanical
79	**1st Floor Activities**	35 days	Mon 4/3/17	Fri 5/19/17		
80	Install drywall at all areas	5 days	Mon 4/3/17	Fri 4/7/17		Paric Self Perform
81	Install plaster ceiling into Mechanical Room	9 days	Mon 4/10/17	Thu 4/20/17	80	Phillips
82	Taping and painting finishes	7 days	Mon 4/10/17	Tue 4/18/17	80	Paric Self Perform,Sp
83	Install Freight Elevator	15 days	Mon 4/3/17	Fri 4/21/17		Otis Elevator
84	Install Passenger Elevator	20 days	Mon 4/24/17	Fri 5/19/17	83	Otis Elevator



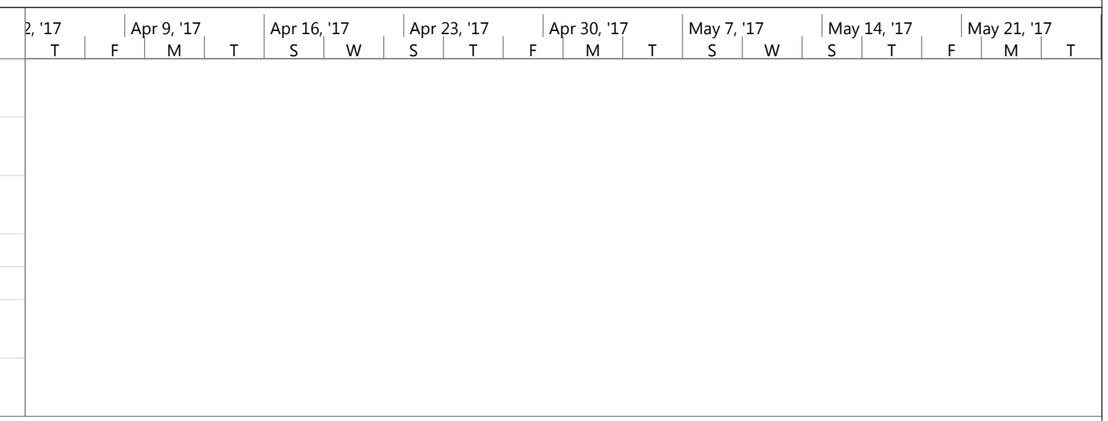
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
85	**2nd Floor Activities**	30 days	Mon 4/3/17	Fri 5/12/17		
86	Build / Hang Drywall Soffits	2 days	Mon 4/3/17	Tue 4/4/17		Paric Self Perform
87	Taping and painting finishes	8 days	Mon 4/3/17	Wed 4/12/17		Paric Self Perform,Sp
88	Install Ceramic Tile in Public Restrooms	6 days	Thu 4/13/17	Thu 4/20/17	87	Flooring Systems
89	Install Acoustical Ceiling Grid	8 days	Mon 4/10/17	Wed 4/19/17	87FS-3 days	St.Charles Acoustics
90	MEP/FP Trim out	10 days	Wed 4/12/17	Tue 4/25/17	89FS-6 days	Ahern Fire Protectio
91	Flooring Mitigation, Install Flooring	10 days	Fri 4/14/17	Thu 4/27/17	89FS-4 days	Flooring Systems
92	Install Lab Casework	15 days	Mon 4/24/17	Fri 5/12/17	91FS-4 days	Carrol Casework
93	**3rd Floor Activities**	25 days	Mon 4/3/17	Fri 5/5/17		
94	Taping and painting finishes	8 days	Mon 4/3/17	Wed 4/12/17		Paric Self Perform,Sp
95	Install Ceramic Tile in Public Restrooms	6 days	Fri 4/21/17	Fri 4/28/17	88	Flooring Systems
96	Install Acoustical Ceiling Grid	7 days	Fri 4/7/17	Mon 4/17/17	94FS-4 days	St.Charles Acoustics
97	Install MEP/FP trimout	10 days	Thu 4/13/17	Wed 4/26/17	96FS-3 days	Ahern Fire Protectio
98	Flooring Mitigation, Install Flooring	10 days	Mon 4/24/17	Fri 5/5/17	97FS-3 days	Flooring Systems
99	**4th Floor Activities**	38 days	Mon 4/3/17	Wed 5/24/17		
100	Install drywall at all locations	4 days	Mon 4/3/17	Thu 4/6/17		Paric Self Perform
101	Build/ Hang drywall soffits	4 days	Tue 4/4/17	Fri 4/7/17	100FS-3 days	Paric Self Perform
102	Taping and painting finishes	15 days	Fri 4/7/17	Thu 4/27/17	100	Paric Self Perform,Sp
103	Install Acoustical Ceiling Grid	7 days	Wed 4/26/17	Thu 5/4/17	102FS-2 days	St.Charles Acoustics
104	Install Mep/FP trimout	10 days	Tue 5/2/17	Mon 5/15/17	103FS-3 days	Deluca Plumbing,Gu
105	Flooring Mitigation, Install Flooring	10 days	Thu 5/11/17	Wed 5/24/17	104FS-3 days	Flooring Systems
106	**Area A Roof Activities**	31 days	Mon 4/3/17	Mon 5/15/17		
107	Install Parapet Cap at Non-Brick Areas	10 days	Mon 4/17/17	Fri 4/28/17		Vogel
108	Install Parapet Cap at Brick Areas	5 days	Tue 5/9/17	Mon 5/15/17	69	Vogel
109	Install Exhaust Fan Curbs	5 days	Mon 4/3/17	Fri 4/7/17		Icon Mechanical
110	Set Exhaust fans onto Roof	1 day	Sat 4/15/17	Sat 4/15/17		Icon Mechanical
111						
112	**Owner Furnished Contractor Installed (OFCI) Items**	21 days	Mon 4/3/17	Mon 5/1/17		
113	Ventilated Storage Cabinets (BSC's)		Mon 5/1/17			
114	Glasswashers		Mon 5/1/17			



Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors	Resource Names
115		**Wireless Access Points (WAP's) Owners Warehouse**		**Mon 4/3/17**			
116		**Emergency Intercom Station (Owners Warehouse)**		**Mon 4/3/17**			
117		**Security-Access Control Panel (In Stock)**		**Mon 4/3/17**			
118		**Security Card Readers**		**Mon 4/3/17**			
119		**Security (CCTV Cameras)**		**Mon 4/3/17**			
120		**Gas manifolds and regulators**		**Mon 4/3/17**			
121		**Uniterrupted Power Source (UPS)**		**Mon 4/3/17**			



Date: 04/03/2017
Time: 11:17 PM
Job: 15051

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-455	Potentially	switch location at coiling door (switch info sent over) **Co-Author:**	Paric Corporation	Cannon Design	02/22/2017	03/01/2017		Pending	Needed by 4/3
RFI-472	Potentially	HWP-1 Return pump clarifications **Co-Author:**	Paric Corporation	Cannon Design	03/06/2017	03/13/2017		Pending	Needed by 3/17
RFI-483	Potentially	Finishes and Details at Room C270A **Co-Author:**	Paric Corporation	Cannon Design	03/14/2017	03/21/2017		Pending	Need by 4/10
RFI-496	Potentially	Differential pressure sensor **Co-Author:**	Paric Corporation	Cannon Design	03/27/2017	04/03/2017		Pending	
RFI-498	Potentially	Clarification for 120v power to BMS, VAV, and Phoenix power panels **Co-Author:**	Paric Corporation	Cannon Design	03/28/2017	04/04/2017		Pending	Needed ASAP
RFI-499	Potentially	120V power for lights and receptacles on AHU#3 and AHU#4 **Co-Author:**	Paric Corporation	Cannon Design	03/29/2017	04/05/2017		Pending	Need by 4/11
RFI-501	Potentially	Vacuum Pump Exhaust Vent and Natural Gas Venting Locations **Co-Author:**	Paric Corporation	Cannon Design	03/29/2017	04/05/2017		Pending	
RFI-502	Potentially	Mechanical access doors needed in drywall ceilings **Co-Author:**	Paric Corporation	Cannon Design	03/30/2017	04/06/2017		Pending	Need by 4/10
RFI-504	Potentially	Pavers at C270a.1 entrance **Co-Author:**	Paric Corporation	Cannon Design	03/30/2017	04/06/2017		Pending	
RFI-506	Potentially	"header detail" at corridor C130 to SIM lab **Co-Author:**	Paric Corporation	Cannon Design	04/03/2017	04/10/2017		Pending	Need by 4/7

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	04/03/2017
Restrict Value of:	Create Date	Run Time:	11:17 PM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-011	1	Courtyard Rails Shop Drawings		Submitted				04/03/2017	04/03/2017	0			Cannon Design	Need by 4/14
055213-012	1	East Rail and Bollard Shop Drawings		Submitted				04/03/2017	04/03/2017	0			Cannon Design	
Spec Section: 057313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057313-008	1	Stair 1 glass for handrail sample		Submitted					03/15/2017	19			Cannon Design	Needed by 4/2
057313-009	1	Stair 1 Glass For Handrail Product Data		Submitted				03/27/2017	03/27/2017	7			Cannon Design	
Spec Section: 064216														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064216-003	1	Feature wall samples REV 1		Submitted					04/03/2017	0			Cannon De	Need by 4/10
Spec Section: 083113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
083113-001	1	Mechanical access doors for drywall ceilings product data		Submitted					03/30/2017	4			Cannon D	Need by 4/10
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-024	1	Sealed Curtainwall Shop Drawings (webster jei sealed set)		Submitted				03/17/2017	03/24/2017	10			Cannon Design	
084423-025	1	Sealed Curtainwall Calculations		Submitted				03/17/2017	03/24/2017	10			Cannon Design	
Spec Section: 092900														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
092900-014	1	Isolated Ceiling Hanger Shop Drawings		Submitted				03/27/2017	03/27/2017	7			Cannon Design	Need by 4/12
092900-015	1	Isolated Ceiling Hanger Sample		Submitted				03/27/2017	03/27/2017	7			Cannon Design	
Spec Section: 126100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
126100-004	1	Stadia seating samples PENDING FABRIC DECISION		Submitted	03/15/2017	02/01/2017	02/15/2017	02/20/2017	02/23/2017	39			Cannon Design	Additional info received this morning.

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	04/03/2017
Received From Partner:		Run Time:	11:18 PM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB Change Proposal Log
3/28/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Pending, RDS	$ 9,778.00					CAM Sr. needs to authorize
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Pending, RDS	$ 962.00					CAM Sr. needs to authorize
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
CP-45	Shuttle Costs for 6 months	Pending				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
CP-56	ASI#37 - Adding equipment to the BAS	Pending	$ 14,051.00					CAM Sr. needs to authorize, Tao email comments 3/15, sent to ICON on 3/27, responded to on 3/30
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Pending	$ 4,422.00					CAM Sr. needs to authorize. Webb comments rec'd, sent to Alex on 3/21
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					Tao email comments 3/15, sent to ICON on 3/27, responded to on 3/30 - ICON will revise cost
CP-71	Waterproofing North Site walls per RFI#359	Accepted				$ 3,780.00		N/A
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-79	Gas Monitors in Room 137	Pending	$ 772.00					CAM Sr. needs to authorize
CP-81	Site wall changes per RFI's and Rebar Submittals	Accepted				$ 3,497.00		N/A
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Accepted			$ 12,970.00			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Pending		$ 4,772.00				CAM Sr. Needs to authorize
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					Tao email comments 3/15, sent to GECO on 3/27, responded to on 3/30
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revisions pe	Pending	$ 4,157.00					Tao email comments 3/15, sent to GECO on 3/27, responded to on 3/30
CP-92	Electronic Testing of Green Roof	Accepted				$ 3,105.00		N/A
CP-93	Clerestory curtainwall anchorage - RFI#423	Pending		$ 4,439.00				CAM Sr. needs to authorize
CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize, ICON to revisit cost with vendor after 3/28 meeting review
CP-95	ASI#50 - Boiler Intake Air Revisions	Paric pricing, no GECO cost						Paric pricing
CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-97	ASI-052 Wall hydrant relocation	Pending	$ 2,470.00					CAM Sr. Needs to authorize
CP-98	RFI#448 Removal of window sill plates	Pending		$ 1,801.96				CAM Sr. Needs to authorize
CP-99	East site wall waterproofing	Pending, RDS	$ 2,413.00					CAM Sr. Needs to authorize
CP-100	RFI#442 Condensate Drain Piping	Paric pricing						Paric pricing
CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
CP-102	ASI#53 Equipment Revisions	Paric pricing - due 3/10-DDG						Paric pricing
CP-103	Gas Regulator Backing	Accepted			$ 1,618.00			N/A
CP-104	EAB Room 358 Wall	Pending - Revise per CAM	$ 3,699.82					CAM Sr. Needs to authorize
CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Pending	$ 15,768.00					CAM Sr. Needs to authorize
CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Paric pricing - DDG						Paric pricing
CP-107	Elevator control room dampers	Pending	$ 1,198.00					CAM Sr. Needs to authorize
CP-109	RFI#479 Structural Closure at radius curtainwall	Paric pricing						
CP-110	ASI#55 Site Lighting	Paric pricing						
CP-111	ASI#56 Shade Revisions per Webster University	Pending - DDG						
CP-112	RFI#498 Emergency power to BMS, VAV, and phoenix power panels	Paric pricing						ICON to provide scope of work to GECO to price
CP-113	Lab Casework Vertical Grain Revision	Paric pricing						
CP-114	RFI#441 East Elevation structural steel window sill	Paric pricing						
CP-115	RFI#440 Wall and Ceiling clarifications in Level 1 offices	Paric pricing						
CP-116	Additional Column Cover material	Paric pricing						
CP-117	Credit for Alternate Water Hammer Arrestors	Paric pricing						
CP-118	RFI#475 Tapeable Diffusers in Lecture Hall	Paric pricing						
CP-119	Twist lock to 3 prong adaptors	Paric pricing						
CP-120	RFI#454 Structural Bracing at Coiling Fire Doors	Paric pricing						
CP-121	ASI#?? - Delete West Rain Garden railing from scope	Paric pricing, subs due 4/7						
CP-122	RFI#505 Structural infill of gap in shelf angle	Paric pricing						
		TOTALS	$ 28,063.94	$ 22,113.96	$ 14,588.00	$ 270,506.35	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Webster ISB
OFCI Log
3/20/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

2/28/2017 VE List

Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Approved - Revised pricing for CPT-3 and CPT-7 from vendors.	N/A
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Approved - Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	N/A
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, March 28, 2017 01:30 PM

Meeting ID **000061** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others Shop drawings expected by 3/27.		
	01/31/17	VE Evaluation for re-using pavers at room C270A.		
	02/21/17	Interior signage: 2 items - 3/4" thickness of ORI-01, sign package award and CP credit.		
	02/28/17	Waterline easement - Sent to Webster CFO		
	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery end of March.		
	03/28/17	Amber tint at GLI-07 glazing		
	03/28/17	RFI 490 - Verification of 120v power to BMS, VAV, and phoenix power panels		
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24. Ahern responded on 3/7. Scheduling conference call with FM Global and Ahern on 3/15. 3/21 - Paric has provided additional information to FM Global and they should be able to finish their report to their owner.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19, 3/27 23.5 Weather days used, 1.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meeting Finish carpentry Friday 3/31 at 9am Fiber cement siding TBD Terrazzo TBD Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
	02/28/17	Garage will be available mid to late April		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20 ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 (sketch sent out on 3/24) ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall ASI#TBD - Vestibule questions (KWA visited last week)		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, April 4, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-455	Potentially	switch location at coiling door (switch info sent over) **Co-Author:**	Paric Corporation	Cannon Design	02/22/2017	03/01/2017		Pending	Need by 4/3
RFI-472	Potentially	HWP-1 Return pump clarifications **Co-Author:**	Paric Corporation	Cannon Design	03/06/2017	03/13/2017		Pending	Needed by 3/17
~~RFI-477~~	~~Potentially~~	~~Seismic Code Block~~ Questions/Issues HVAC & Plumbing **Co-Author:**	~~Paric Corporation~~	~~Cannon Design~~	~~03/09/2017~~	~~03/16/2017~~		~~Pending~~	
RFI-483	Potentially	Finishes and Details at Room C270A **Co-Author:**	Paric Corporation	Cannon Design	03/14/2017	03/21/2017		Pending	Need by 4/10
RFI-485	Potentially	Trench grating clarifications **Co-Author:**	Paric Corporation	Cannon Design	03/15/2017	03/22/2017		Pending	
RFI-494	Potentially	Rough in information for owner provided cameras **Co-Author:**	Paric Corporation	Cannon Design	03/27/2017	04/03/2017		Pen	Needed ASAP (masonry being installed)
RFI-495	Potentially	Barrier free eyewash conflicts **Co-Author:**	Paric Corporation	Cannon Design	03/27/2017	04/03/2017		Pending	
RFI-496	Potentially	Differential pressure sensor **Co-Author:**	Paric Corporation	Cannon Design	03/27/2017	04/03/2017		Pending	
RFI-497	Potentially	Proposed detail for screen wall door **Co-Author:**	Paric Corporation	Cannon Design	03/28/2017	04/04/2017		Pending	
RFI-498	Potentially	Clarification for 120v power to BMS, VAV, and Phoenix power panels **Co-Author:**	Paric Corporation	Cannon Design	03/28/2017	04/04/2017		Pen	Need ASAP

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				Need by 4/3
055213-008	1	Rain Garden Rail Shop Drawings		Submitted				03/17/2017	03/17/2017	11			Cannon Design	
055213-009	1	West and North retaining wall handrail shop drawings		Submitted					03/20/2017	8			Cannon Design	
055213-010	1	Northwest vestibule handrail shop drawings		Submitted					03/20/2017	8			Cannon Design	
Spec Section: 057313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				Need by 4/2
057313-008	1	Stair 1 glass for handrail sample		Submitted					03/15/2017	13			Cannon Design	
057313-009	1	Stair 1 Glass For Handrail Product Data		Submitted				03/27/2017	03/27/2017	1			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-024	1	Sealed Curtainwall Shop Drawings (webster jei sealed set)		Submitted				03/17/2017	03/24/2017	4			Cannon Design	
084423-025	1	Sealed Curtainwall Calculations		Submitted				03/17/2017	03/24/2017	4			Cannon Design	
Spec Section: 092900														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				Need by 4/10
092900-014	1	Isolated Ceiling Hanger Shop Drawings		Submitted				03/27/2017	03/27/2017	1				
092900-015	1	Isolated Ceiling Hanger Sample		Submitted				03/27/2017	03/27/2017	1				
Spec Section: 126100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				Carrol requesting alternate samples, resolution needed ASAP
126100-004	1	Stadia seating samples PENDING FABRIC DECISION		Submitted	03/15/2017	02/01/2017	02/15/2017	02/20/2017	02/23/2017	33				
Spec Section: 210518														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				Need by 4/12
210518-004	1	Escutcheon sample at metal panels		Submitted					03/21/2017	7				
Spec Section: 235000														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
235000-015	1	Hot Water Boiler and Hot Water Heater Exhaust Flues Product Data		Submitted				03/22/2017	03/22/2017	6			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	03/28/2017
Received From Partner:		Run Time:	10:42 AM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB Change Proposal Log
3/28/2017

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CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					CAM Sr. needs to authorize., Tao email comments 3/15, sent to ICON on 3/27
CP-71	Waterproofing North Site walls per RFI#359	Accepted				$ 3,780.00		N/A
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-79	Gas Monitors in Room 137	Pending	$ 772.00					CAM Sr. needs to authorize
CP-81	Site wall changes per RFI's and Rebar Submittals	Accepted				$ 3,497.00		N/A
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Accepted			$ 12,970.00			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Pending		$ 4,772.00				CAM Sr. Needs to authorize
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					CAM Sr. needs to authorize, Tao email comments 3/15, sent to GECO on 3/27
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revis	Pending	$ 4,157.00					CAM Sr. needs to authorize, Tao email comments 3/15, sent to GECO on 3/27
CP-92	Electronic Testing of Green Roof	Accepted				$ 3,105.00		N/A
CP-93	Clerestory curtainwall anchorage - RFI#423	Pending		$ 4,439.00				CAM Sr. needs to authorize
CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize
CP-95	ASI#50 - Boiler Intake Air Revisions	aric pricing, no GECO cost						Paric pricing
CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-97	ASI-052 Wall hydrant relocation	Paric pricing - DDG						Paric pricing
CP-98	RFI#448 Removal of window sill plates	Pending		$ 1,801.96				CAM Sr. Needs to authorize
CP-99	East site wall waterproofing	Paric pricing						Paric pricing
CP-100	RFI#442 Condensate Drain Piping	Paric pricing						Paric pricing
CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
CP-102	ASI#53 Equipment Revisions	ric pricing - due 3/10-DDG						Paric pricing
CP-103	Gas Regulator Backing	Accepted			$ 1,618.00			N/A
CP-104	EAB Room 358 Wall	ending - Revise per CAM	$ 3,699.82					CAM Sr. Needs to authorize
CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	ric Pricing - Due 3/22- DDG						Paric pricing
CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Paric pricing - DDG						Paric pricing
CP-107	Elevator control room dampers	Pending	$ 1,198.00					CAM Sr. Needs to authorize
CP-109	RFI#479 Structural Closure at radius curtainwall	Pending						
CP-110	ASI#55 Site Lighting	Pending						
CP-111	ASI#56 Shade Revisions per Webster University	Pending						
		TOTALS	$ 12,440.94	$ 22,113.96	$ 14,588.00	$ 270,506.35	$ -	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Webster ISB
OFCI Log
3/20/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of week of 3/20	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of April	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

2/28/2017 VE List

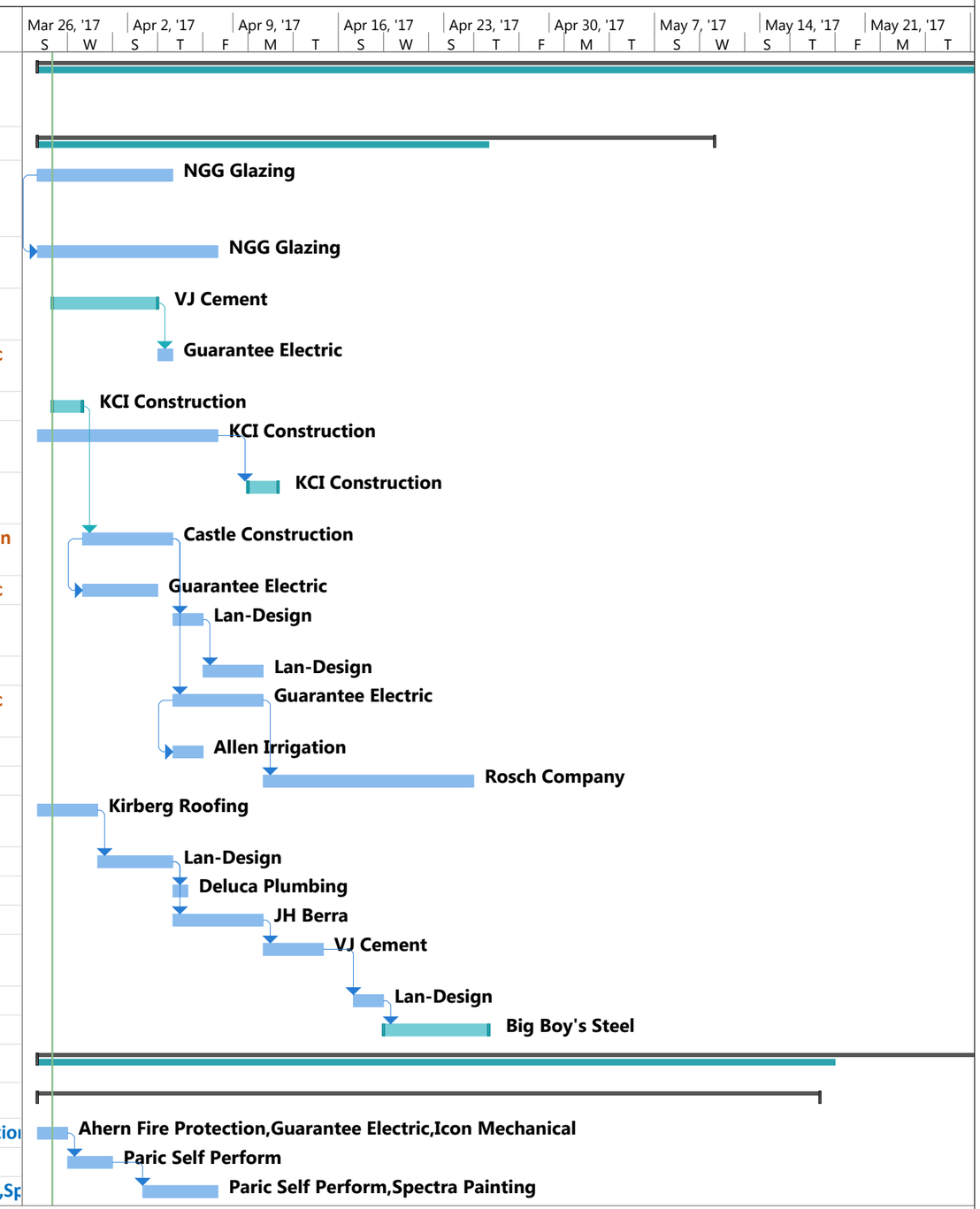
Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Approved - Revised pricing for CPT-3 and CPT-7 from vendors.	N/A
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Approved - Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	N/A
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

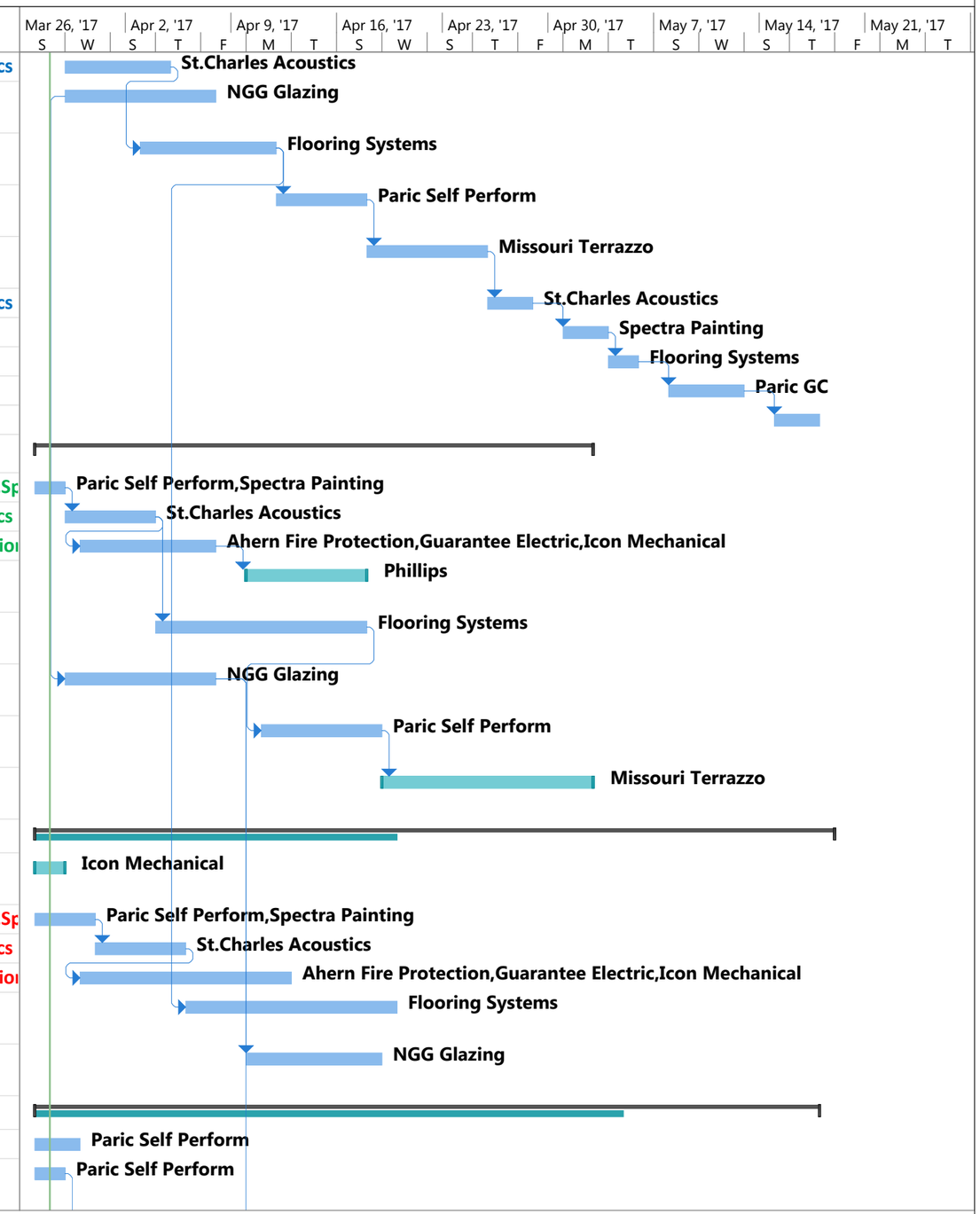
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Building and Exterior Activities**	59 days	Mon 3/27/17	Thu 6/15/17		
2	Area B Exterior Areas	33 days	Mon 3/27/17	Wed 5/10/17		
3	Install exterior horizontal caulk joints at South, West and North Curtain Wall	7 days	Mon 3/27/17	Tue 4/4/17		NGG Glazing
4	Install vertical mullion pressure plates and fins	10 days	Mon 3/27/17	Fri 4/7/17	3SS	NGG Glazing
5	Form/ Pour South and North Stair Steps	5 days	Tue 3/28/17	Mon 4/3/17		VJ Cement
6	Field Dimensions for Illuminated Handrail	1 day	Tue 4/4/17	Tue 4/4/17	5	Guarantee Electric
7	Backfill North Stair Wall	2 days	Tue 3/28/17	Wed 3/29/17		KCI Construction
8	Install retaining wall at West Bio-Basin	10 days	Mon 3/27/17	Fri 4/7/17		KCI Construction
9	Backfill West Rain Garden Retaining Wall	2 days	Mon 4/10/17	Tue 4/11/17	8	KCI Construction
10	Install rock and storm piping in Courtyard	4 days	Thu 3/30/17	Tue 4/4/17	7	Castle Construction
11	Install light bollards in Courtyard	3 days	Thu 3/30/17	Mon 4/3/17	10SS	Guarantee Electric
12	Install soil at Tree Pits in Courtyard	2 days	Wed 4/5/17	Thu 4/6/17	10	Lan-Design
13	Install 5 trees at the Courtyard	2 days	Fri 4/7/17	Mon 4/10/17	12	Lan-Design
14	Install electrical conduits in Courtyard	4 days	Wed 4/5/17	Mon 4/10/17	10	Guarantee Electric
15	Install Courtyard Irrigation	2 days	Wed 4/5/17	Thu 4/6/17	14SS	Allen Irrigation
16	Install pavers in Courtyard	10 days	Tue 4/11/17	Mon 4/24/17	14	Rosch Company
17	Install Final Components of Green Roof	4 days	Mon 3/27/17	Thu 3/30/17		Kirberg Roofing
18	Backfill Green Roof at Lecture Hall	3 days	Fri 3/31/17	Tue 4/4/17	17	Lan-Design
19	Install draintile at Slot Area	1 day	Wed 4/5/17	Wed 4/5/17	18	Deluca Plumbing
20	Backfill slot area	4 days	Wed 4/5/17	Mon 4/10/17	18	JH Berra
21	Install sidewalk onto Green Roof at Lecture Hall	4 days	Tue 4/11/17	Fri 4/14/17	20	VJ Cement
22	Complete backfill at sidewalk	2 days	Mon 4/17/17	Tue 4/18/17	21	Lan-Design
23	Install Handrail at Green Roof	5 days	Wed 4/19/17	Tue 4/25/17	22	Big Boy's Steel
24	**Area B**	54 days	Mon 3/27/17	Thu 6/8/17		
25	1st Floor Activities	38 days	Mon 3/27/17	Wed 5/17/17		
26	Rough in Drywall ceilings	2 days	Mon 3/27/17	Tue 3/28/17		Ahern Fire Protectio
27	Hang drywall at ceiling areas	3 days	Wed 3/29/17	Fri 3/31/17	26	Paric Self Perform
28	Drywall Taping and Painting	5 days	Mon 4/3/17	Fri 4/7/17	27	Paric Self Perform,Sp



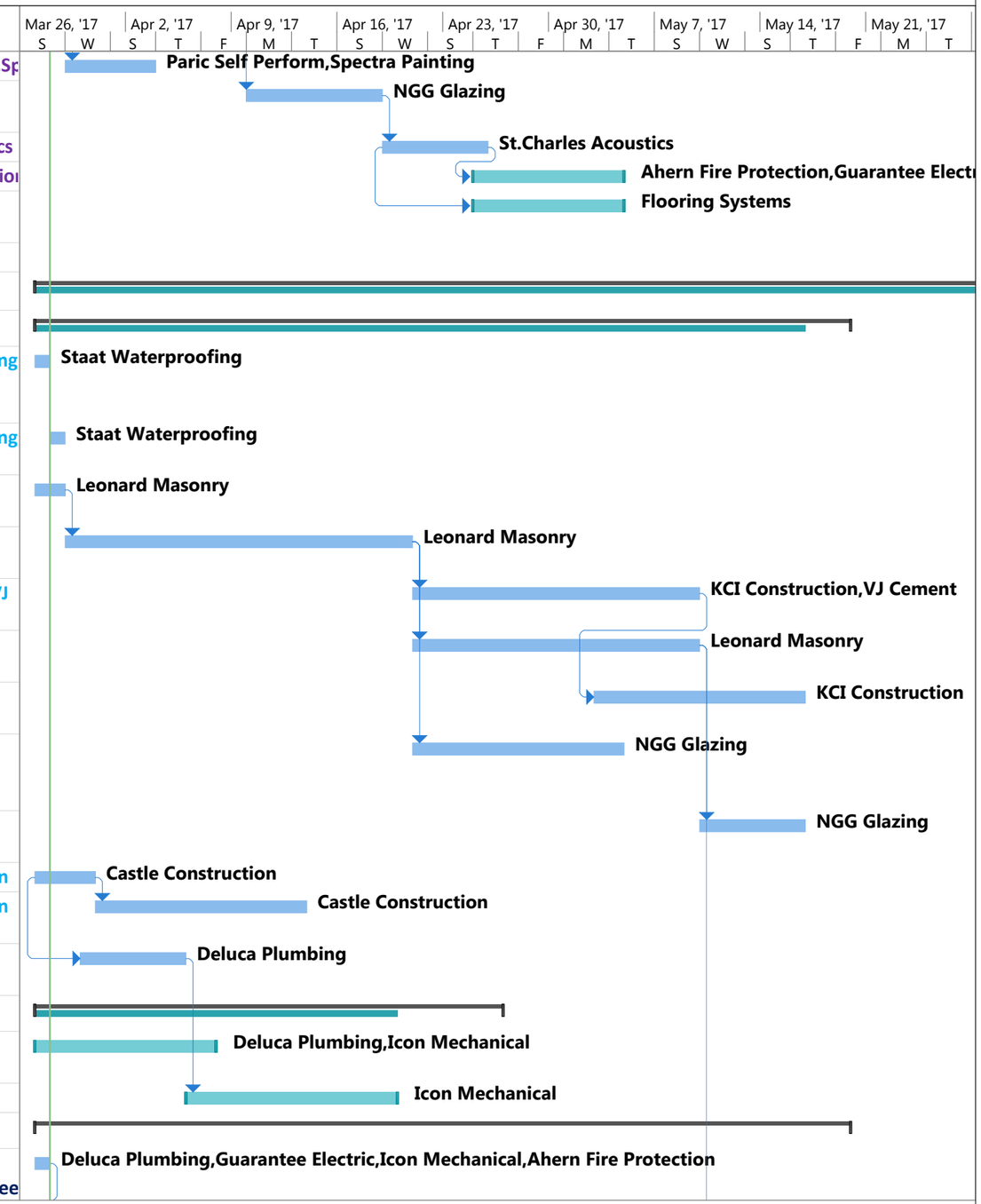
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
29	Install Acoustical Ceiling Grid	5 days	Wed 3/29/17	Tue 4/4/17		St.Charles Acoustics
30	Install interior glass wall components	8 days	Wed 3/29/17	Fri 4/7/17		NGG Glazing
31	Flooring Mitigation, Install Flooring	7 days	Mon 4/3/17	Tue 4/11/17	29FS-2 days	Flooring Systems
32	Install casework at limited areas	4 days	Wed 4/12/17	Mon 4/17/17	31	Paric Self Perform
33	Install Terrazzo Floor in Corridors	6 days	Tue 4/18/17	Tue 4/25/17	32	Missouri Terrazzo
34	Install Acoustical Ceiling Pads	3 days	Wed 4/26/17	Fri 4/28/17	33	St.Charles Acoustics
35	Install Final Coat of Paint	3 days	Mon 5/1/17	Wed 5/3/17	34	Spectra Painting
36	Install Base at Rooms	2 days	Thu 5/4/17	Fri 5/5/17	35	Flooring Systems
37	Paric Pre-Punch	5 days	Mon 5/8/17	Fri 5/12/17	36	Paric GC
38	Final Clean	3 days	Mon 5/15/17	Wed 5/17/17	37	
39	**2nd Floor Activities**	27 days	Mon 3/27/17	Tue 5/2/17		
40	Drywall Taping and Painting	2 days	Mon 3/27/17	Tue 3/28/17		Paric Self Perform,Sp
41	Install Acoustical Ceiling Grid	4 days	Wed 3/29/17	Mon 4/3/17	40	St.Charles Acoustics
42	Install MEP/FP trimout	7 days	Thu 3/30/17	Fri 4/7/17	41FS-3 days	Ahern Fire Protectio
43	Install Plaster Soundproofing in Main Corridor	6 days	Mon 4/10/17	Mon 4/17/17	42	Phillips
44	Flooring Mitigation, Install Flooring	10 days	Tue 4/4/17	Mon 4/17/17	41	Flooring Systems
45	Install interior glass wall components	8 days	Wed 3/29/17	Fri 4/7/17	30SS	NGG Glazing
46	Install casework at limited areas	6 days	Tue 4/11/17	Tue 4/18/17	44FS-5 days	Paric Self Perform
47	Install Terrazzo Floor in Corridors	10 days	Wed 4/19/17	Tue 5/2/17	46	Missouri Terrazzo
48	**3rd Floor Activities**	39 days	Mon 3/27/17	Thu 5/18/17		
49	Complete radiant piping at all areas	2 days	Mon 3/27/17	Tue 3/28/17		Icon Mechanical
50	Drywall Taping and Painting	4 days	Mon 3/27/17	Thu 3/30/17		Paric Self Perform,Sp
51	Install Acoustical Ceiling Grid	4 days	Fri 3/31/17	Wed 4/5/17	50	St.Charles Acoustics
52	Install MEP/FP trimout	10 days	Thu 3/30/17	Wed 4/12/17	51FS-5 days	Ahern Fire Protectio
53	Flooring mitigation, Install Flooring	10 days	Thu 4/6/17	Wed 4/19/17	31FS-4 days	Flooring Systems
54	Install interior glass wall components	7 days	Mon 4/10/17	Tue 4/18/17	45	NGG Glazing
55	**4th Floor Activities**	38 days	Mon 3/27/17	Wed 5/17/17		
56	Install Drywall at Soffitts	3 days	Mon 3/27/17	Wed 3/29/17		Paric Self Perform
57	Install wall caps for Mullion Mates	2 days	Mon 3/27/17	Tue 3/28/17		Paric Self Perform



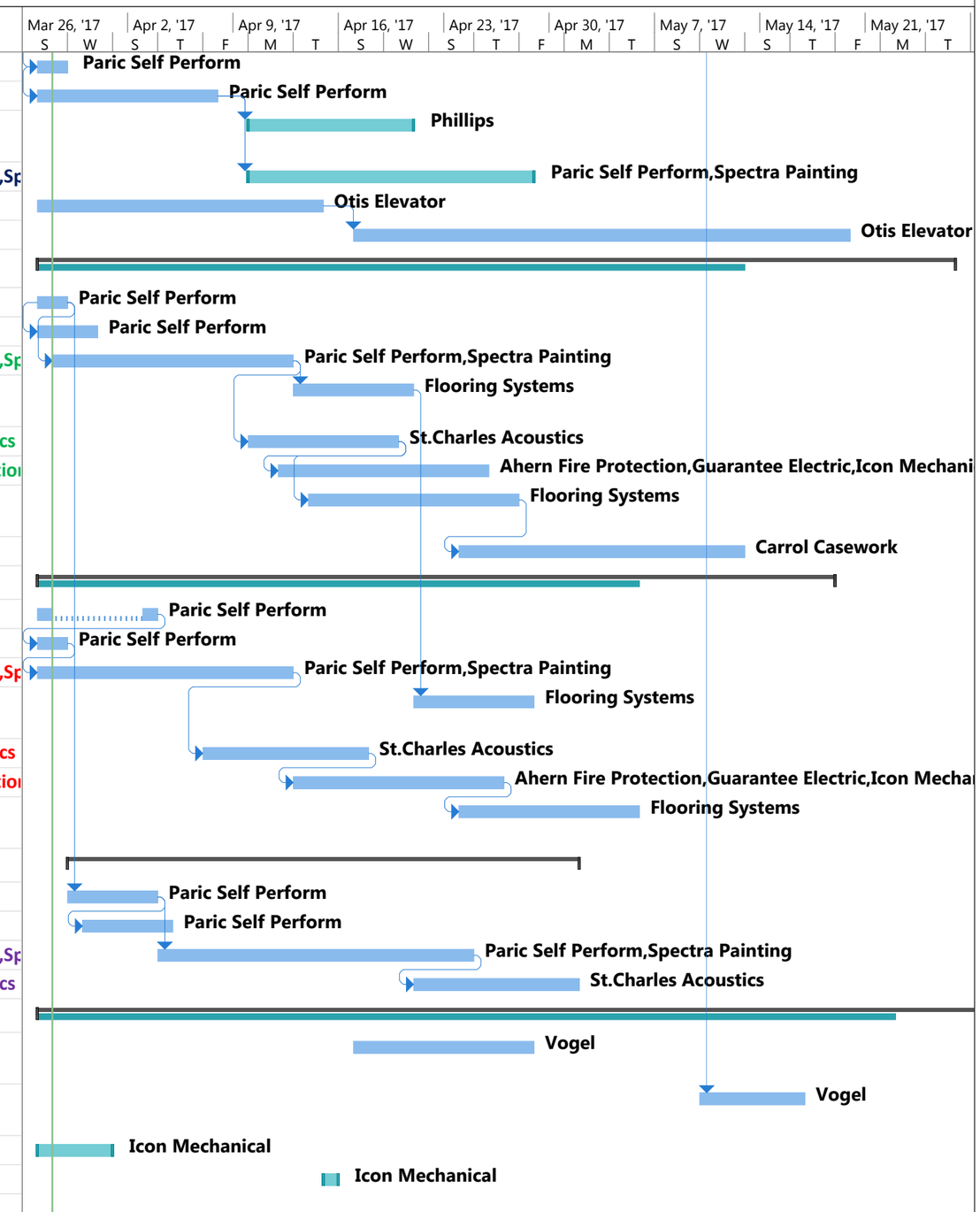
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
58	Drywall Taping and Painting	4 days	Wed 3/29/17	Mon 4/3/17	57	Paric Self Perform,Sp
59	Install interior glass wall components	7 days	Mon 4/10/17	Tue 4/18/17	45	NGG Glazing
60	Install Acoustical Ceiling Grid	5 days	Wed 4/19/17	Tue 4/25/17	59	St.Charles Acoustics
61	Install MEP/FP trimout	8 days	Tue 4/25/17	Thu 5/4/17	60FS-3 days	Ahern Fire Protectio
62	Flooring Mitigation, Install Flooring	8 days	Tue 4/25/17	Thu 5/4/17	60SS+4 days	Flooring Systems
63						
64	Area A Activities	50 days	Mon 3/27/17	Fri 6/2/17		
65	Area A Exterior Activities	40 days	Mon 3/27/17	Fri 5/19/17		
66	Install Spray Applied AVB remaining 1/2 East and North Area	1 day	Mon 3/27/17	Mon 3/27/17		Staat Waterproofing
67	Install AVB at West side of South ISB Wall at EAB Tie-In	1 day	Tue 3/28/17	Tue 3/28/17		Staat Waterproofing
68	Wash Brick at South Projection Area	2 days	Mon 3/27/17	Tue 3/28/17		Leonard Masonry
69	Install Brick Veneer at East Side of Building	17 days	Wed 3/29/17	Thu 4/20/17	68	Leonard Masonry
70	Install concrete retaining walls and loading dock	13 days	Fri 4/21/17	Tue 5/9/17	69	KCI Construction,VJ Cement
71	Install Brick at North Side of Area A	13 days	Fri 4/21/17	Tue 5/9/17	69	Leonard Masonry
72	Install Footing/ Retaining Wall At Screen Wall	10 days	Wed 5/3/17	Tue 5/16/17	70FS-5 days	KCI Construction
73	Install Exterior Strip Windows at East Side from Column Line D to F	10 days	Fri 4/21/17	Thu 5/4/17	69	NGG Glazing
74	Install North vertical Strip Window	5 days	Wed 5/10/17	Tue 5/16/17	71	NGG Glazing
75	Install Storm Line at North Area	4 days	Mon 3/27/17	Thu 3/30/17		Castle Construction
76	Continue Storm Piping to the West Area	10 days	Fri 3/31/17	Thu 4/13/17	75	Castle Construction
77	Tie in Domestic Water to Building	5 days	Thu 3/30/17	Wed 4/5/17	75SS+3 days	Deluca Plumbing
78	Level 0	23 days	Mon 3/27/17	Wed 4/26/17		
79	Install piping and pumps in Lvl-0	10 days	Mon 3/27/17	Fri 4/7/17		Deluca Plumbing,Icon
80	Begin Flushing HHW System	10 days	Thu 4/6/17	Wed 4/19/17	77	Icon Mechanical
81	1st Floor Activities	40 days	Mon 3/27/17	Fri 5/19/17		
82	Install Ductwork and piping	1 day	Mon 3/27/17	Mon 3/27/17		Deluca Plumbing,Guarantee



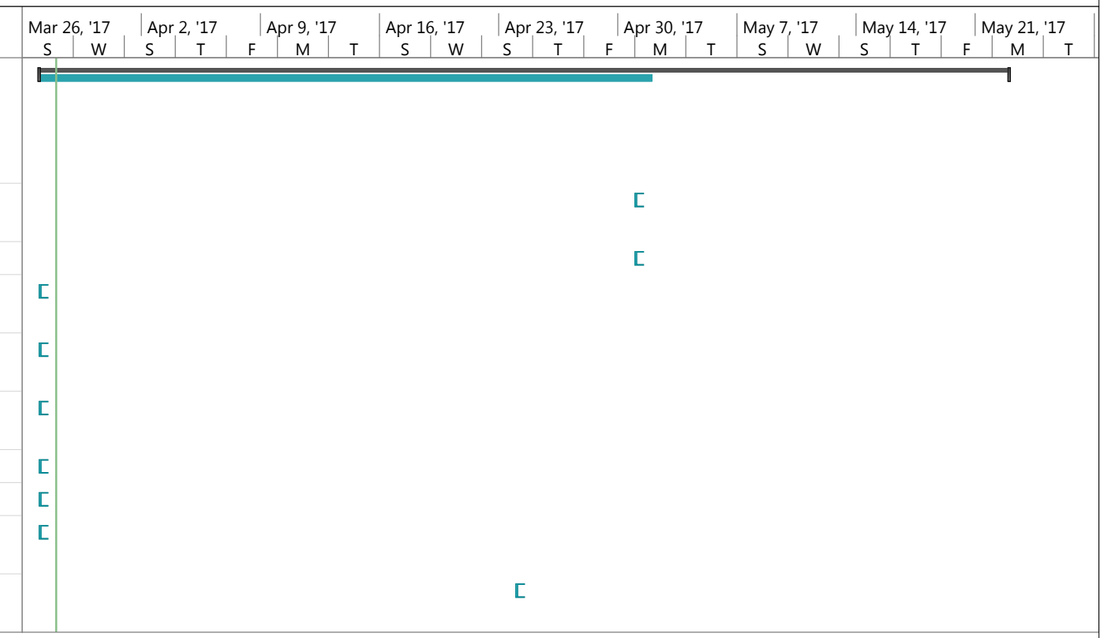
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
83	Frame Walls	2 days	Mon 3/27/17	Tue 3/28/17	82FS-4 days	Paric Self Perform
84	Install drywall at all areas	10 days	Mon 3/27/17	Fri 4/7/17	83SS	Paric Self Perform
85	Install plaster ceiling into Mechanical Room	9 days	Mon 4/10/17	Thu 4/20/17	84	Phillips
86	Taping and painting finishes	15 days	Mon 4/10/17	Fri 4/28/17	84	Paric Self Perform,Sp
87	Install Freight Elevator	15 days	Mon 3/27/17	Fri 4/14/17		Otis Elevator
88	Install Passenger Elevator	25 days	Mon 4/17/17	Fri 5/19/17	87	Otis Elevator
89	2nd Floor Activities	45 days	Mon 3/27/17	Fri 5/26/17		
90	Install drywall at all locations	2 days	Mon 3/27/17	Tue 3/28/17		Paric Self Perform
91	Build / Hang Drywall Soffits	4 days	Mon 3/27/17	Thu 3/30/17	90SS	Paric Self Perform
92	Taping and painting finishes	12 days	Tue 3/28/17	Wed 4/12/17	90FS-1 day	Paric Self Perform,Sp
93	Install Ceramic Tile in Public Restrooms	6 days	Thu 4/13/17	Thu 4/20/17	92	Flooring Systems
94	Install Acoustical Ceiling Grid	8 days	Mon 4/10/17	Wed 4/19/17	92FS-3 days	St.Charles Acoustics
95	MEP/FP Trim out	10 days	Wed 4/12/17	Tue 4/25/17	94FS-6 days	Ahern Fire Protectio
96	Flooring Mitigation, Install Flooring	10 days	Fri 4/14/17	Thu 4/27/17	94FS-4 days	Flooring Systems
97	Install Lab Casework	15 days	Mon 4/24/17	Fri 5/12/17	96FS-4 days	Carrol Casework
98	3rd Floor Activities	39 days	Mon 3/27/17	Thu 5/18/17		
99	Install Drywall	2 days	Mon 3/27/17	Mon 4/3/17		Paric Self Perform
100	Build/ Hang drywall soffits	2 days	Mon 3/27/17	Tue 3/28/17	99FS-10 days	Paric Self Perform
101	Taping and painting finishes	13 days	Mon 3/27/17	Wed 4/12/17	100FS-4 days	Paric Self Perform,Sp
102	Install Ceramic Tile in Public Restrooms	6 days	Fri 4/21/17	Fri 4/28/17	93	Flooring Systems
103	Install Acoustical Ceiling Grid	7 days	Fri 4/7/17	Mon 4/17/17	101FS-4 days	St.Charles Acoustics
104	Install MEP/FP trimout	10 days	Thu 4/13/17	Wed 4/26/17	103FS-3 days	Ahern Fire Protectio
105	Flooring Mitigation, Install Flooring	10 days	Mon 4/24/17	Fri 5/5/17	104FS-3 days	Flooring Systems
106	4th Floor Activities	24 days	Wed 3/29/17	Mon 5/1/17		
107	Install drywall at all locations	4 days	Wed 3/29/17	Mon 4/3/17	90	Paric Self Perform
108	Build/ Hang drywall soffits	4 days	Thu 3/30/17	Tue 4/4/17	107FS-3 days	Paric Self Perform
109	Taping and painting finishes	15 days	Tue 4/4/17	Mon 4/24/17	107	Paric Self Perform,Sp
110	Install Acoustical Ceiling Grid	7 days	Fri 4/21/17	Mon 5/1/17	109FS-2 days	St.Charles Acoustics
111	Area A Roof Activities	46 days	Mon 3/27/17	Mon 5/29/17		
112	Install Parapet Cap at Non-Brick Areas	10 days	Mon 4/17/17	Fri 4/28/17		Vogel
113	Install Parapet Cap at Brick Areas	5 days	Wed 5/10/17	Tue 5/16/17	71	Vogel
114	Install Exhaust Fan Curbs	5 days	Mon 3/27/17	Fri 3/31/17		Icon Mechanical
115	Set Exhaust fans onto Roof	1 day	Sat 4/15/17	Sat 4/15/17		Icon Mechanical
116						



Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors	Resource Names
117		**Owner Furnished Contractor Installed (OFCI) Items**	**41 days**	**Mon 3/27/17**	**Mon 5/22/17**		
118		**Ventilated Storage Cabinets (BSC's)**		**Mon 5/1/17**			
119		**Glasswashers**		**Mon 5/1/17**			
120		**Wireless Access Points (WAP's) Owners Warehouse**		**Mon 3/27/17**			
121		**Emergency Intercom Station (Owners Warehouse)**		**Mon 3/27/17**			
122		**Security-Access Control Panel (In Stock)**		**Mon 3/27/17**			
123		**Security Card Readers**		**Mon 3/27/17**			
124		**Security (CCTV Cameras)**		**Mon 3/27/17**			
125		**Gas manifolds and regulators**		**Mon 3/27/17**			
126		**Uniterrupted Power Source (UPS)**		**Mon 4/24/17**			



Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, March 21, 2017 01:30 PM

Meeting ID **000060** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	07/11/16	Lab casework drawer slides		
	12/06/16	RFI#486 Fin Splice Locations		
	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others Shop drawings expected by 3/27.		
	01/24/17	Fire damper/fire wrap @ duct between EAB and ISB and size of duct (RFI 433).		
	01/31/17	VE Evaluation for re-using pavers at room C270A.		
	02/21/17	Kelvin to review removable back thickness options at tall cabinets with Punit. Carroll to provide a photo of removable back today. Need to confirm removable back required locations. Detail sent to Cannon 3/20 with 1/2" back at tall cabinet ILO 3/4" ship lapped.		
	02/21/17	Interior signage: 2 items - 3/4" thickness of ORI-01, sign package award and CP credit.		
	02/28/17	Waterline easement - Sent to Webster CFO		
	02/28/17	Biosafety cabinet gas valve - Paric proceeding with quick connect		
	03/14/17	Ceiling cover inspection requirements		
	03/21/17	OFCI purchase status (bid process to take place in December) - review log		
	03/21/17	Replacement light at Garden Ave driveway ETA delivery end of March.		
	03/21/17	Meeting with veneer supplier tomorrow 3/22		
	03/21/17	OHSC review by Cannon/Tao (submittal 123553-011)		
	03/21/17	Will 15 amp service be enough at the OHSC receptacles for Webster?		
	03/21/17	UL listed components at tables		
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24. Ahern responded on 3/7. Scheduling conference call with FM Global and Ahern on 3/15. 3/21 - Paric has provided additional information to FM Global and they should be able to finish their report to their owner.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19 22.5 Weather days used, 2.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meeting Flooring 3/22 at 1pm Fiber cement siding TBD Terrazzo TBD Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
	02/28/17	Garage will be available mid to late April		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20 ASI#TBD EAB Room 358 revisions (RFI 265) - Paric to price drywall partition with and without power and OT premium. ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall ASI#TBD - Vestibule questions (KWA visiting today) ASI#55 - Site lighting issued 3/16 ASI#56 - Shade changes		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		

Item ID	*Description and Notes*	*Responsibility*	*Due Date*
000012 Open	Change Proposals 07/05/16 See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, March 28, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-455	Potentially	switch location at coiling door (switch info sent over)	Paric Corporation	Cannon Design	02/22/2017	03/01/2017		Pending	
		Co-Author:							
RFI-460	Potentially	CPT-1 Production	Paric Corporation	Cannon Design	02/23/2017	03/02/2017		Pending	
		Co-Author:							
RFI-472	Potentially	HWP-1 Return pump clarifications	Paric Corporation	Cannon Design	03/06/2017	03/13/2017		Pending	Needed by 3/17
		Co-Author:							
RFI-474	Potentially	Webster radius lintel flashing	Paric Corporation	Cannon Design	03/07/2017	03/14/2017		Pending	Needed by 3/17
		Co-Author:							
RFI-475	Potentially	tapeable diffusers	Paric Corporation	Cannon Design	03/09/2017	03/16/2017		Pending	Needed by 3/15
		Co-Author:							
RFI-477	Potentially	Seismic Code Block Questions/Issues HVAC & Plumbing	Paric Corporation	Cannon Design	03/09/2017	03/16/2017		Pending	Need by 3/24
		Co-Author:							
RFI-479	Potentially	Closure angle at curtainwall	Paric Corporation	Cannon Design	03/13/2017	03/20/2017		Pending	Needed by 3/21
		Co-Author:							
RFI-480	Potentially	Flashing at base of curtainwall at north area	Paric Corporation	Cannon Design	03/13/2017	03/20/2017		Pending	Needed by 3/21
		Co-Author:							
RFI-481	Potentially	Plumbing Fixture Identificaiton	Paric Corporation	Cannon Design	03/13/2017	03/20/2017		P	Need by 3/22 (confirm with webster)
		Co-Author:							
RFI-482	Potentially	Alternate pre-rinse unit needed	Paric Corporation	Cannon Design	03/14/2017	03/21/2017		Pending	
		Co-Author:							
RFI-483	Potentially	Finishes and Details at Room C270A	Paric Corporation	Cannon Design	03/14/2017	03/21/2017		Pending	
		Co-Author:							
RFI-484	Potentially	Stainless steel courtyard stair rail shop drawing collars	Paric Corporation	Cannon Design	03/15/2017	03/22/2017		Pending	
		Co-Author:							
RFI-485	Potentially	Trench grating clarifications	Paric Corporation	Cannon Design	03/15/2017	03/22/2017		Pending	
		Co-Author:							
RFI-486	Potentially	Curtainwall fin Splice locations	Paric Corporation	Cannon Design	03/15/2017	03/22/2017		Pending	Need ASAP
		Co-Author:							
RFI-487	Potentially	Laboratory Casework installation fasteners	Paric Corporation	Cannon Design	03/15/2017	03/22/2017		Pending	
		Co-Author:							
RFI-488	Potentially	Added conviron incubators in room 291	Paric Corporation	Cannon Design	03/17/2017	03/24/2017		Pending	Info received from Lynn

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
		Co-Author:							
RFI-489	Potentially	Ladder rung clarifications	Paric Corporation	Cannon Design	03/20/2017	03/27/2017		Pending	
		Co-Author:							
RFI-490	Potentially	Notching structural steel for shades	Paric Corporation	Cannon Design	03/20/2017	03/27/2017		Pending	Needed by 3/27
		Co-Author:							
RFI-491	Potentially	Watersaver ADA fixtures	Paric Corporation	Cannon Design	03/20/2017	03/27/2017		Pending	
		Co-Author:							
RFI-492	Potentially	Vestibule door heights clarifications	Paric Corporation	Cannon Design	03/20/2017	03/27/2017		Pending	
		Co-Author:							

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	03/21/2017
Restrict Value of:	Create Date	Run Time:	12:52 PM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-031	1	Formliner Mockup		Submitted				03/06/2017	03/06/2017	15			Cannon Design	Proceeding per 3/8 email
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-008	1	Rain Garden Rail Shop Drawings		Submitted				03/17/2017	03/17/2017	4			Cannon Design	Need by 4/3
055213-009	1	West and North retaining wall handrail shop drawings		Submitted					03/20/2017	1			Cannon Design	
055213-010	1	Northwest vestibule handrail shop drawings		Submitted					03/20/2017	1			Cannon Design	
Spec Section: 057100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057100-010	1	Glass Handrail Shop Drawings for Stair 1		Submitted				03/06/2017	03/06/2017	15			Cannon Design	Pending additional detail
Spec Section: 057313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057313-008	1	Stair 1 glass for handrail sample		Submitted					03/15/2017	6			Cannon Design	
Spec Section: 064113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064113-001	1	Veneer faced panel product sample REV 1		Submitted					03/08/2017	13			Cannon Design	Need by 4/3
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-004	1	Stainless steel wrapped trim panel sample		Submitted	01/19/2017	08/19/2016	10/18/2016		03/08/2017	13			Cannon Design	
064116-013	1	Courtyard Exterior Bench Shop Drawings		Submitted				02/17/2017	02/17/2017	32			Cannon Design	Needed by 3/20
Spec Section: 064216														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064216-002	1	Feature Wall Shop Drawings		Submitted				02/22/2017	02/22/2017	27			Cannon Design	Needed by 3/20

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 066400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
066400-002	1	Riber Reinforced Panels Product Data		Submitted				03/20/2017	03/20/2017	1			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-024	1	Sealed Curtainwall Shop Drawings (webster jei sealed set)		Submitted				03/17/2017	03/17/2017	4			Cannon Design	
084423-025	1	Sealed Curtainwall Calculations		Submitted				03/17/2017	03/17/2017	4			Cannon Design	
Spec Section: 087100.003														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.03-003	1	Alumninum frame hardware for record		Submitted				02/21/2017	02/21/2017	28			Cannon Design	Needed by 3/1
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-007	1	GLE-012 glass sample (room 133A)		Submitted				02/01/2017	02/06/2017	43			Cannon Design	Needed by 3/17
088000-008	1	GLE-012 glass product data		Submitted				02/01/2017	02/06/2017	43			Cannon Design	
088000-010	1	GLI-1, GLI-3, and GLI-4 Product Data		Submitted				02/21/2017	02/21/2017	28			Cannon Design	
088000-011	1	GLI-7 Glass Sample		Submitted									NGG Ltd., Incorporat	
088000-012	1	GLI-8 Glass Sample		Submitted				02/21/2017	02/21/2017	28			Cannon Design	
088000-013	1	GLI-11 Glass Sample		Submitted				02/21/2017	02/21/2017	28			Cannon Design	
088000-014	1	GLI-7 Product Data		Submitted				02/21/2017	02/21/2017	28			Cannon Design	
088000-015	1	GLI-08 Product Data		Submitted				02/21/2017	02/21/2017	28			Cannon Design	
088000-016	1	GLI-011 Product Data		Submitted				02/21/2017	02/21/2017	28			Cannon Design	
Spec Section: 089119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
089119-004	1	Exterior fixed louver color samples		Submitted					03/15/2017	6			Cannon Design	
Spec Section: 095113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
095113-002	1	Acoustical panel ceilings		Submitted	04/07/2017	02/01/2017	02/15/2017	03/08/2017	03/08/2017	13			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
		leed submittals REV 1												
Spec Section: 098310														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
098310-005	1	Acoustical Plaster Fire Resistance Reports		Submitted				02/21/2017	02/21/2017	28			Cannon Design	
Spec Section: 122413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
122413-004	1	Manual and motorized window shade fabric samples		Submitted	03/10/2017	02/01/2017	02/15/2017	02/09/2017	02/09/2017	40			Cannon D	Needed by 3/8, what is current status?
Spec Section: 123553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-010	1	Lab casework mockup		Submitted					03/06/2017	15			Cannon Design	
123553-011	1	Overhead service carrier REV 1		Submitted					03/21/2017	0			Cannon Design	Needed ASAP, hottest item!
Spec Section: 123661.16														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.16-003	1	Bench 183C Shop Drawings		Submitted				02/17/2017	02/17/2017	32			Cann	Needed by 3/17
Spec Section: 126100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
126100-004	1	Stadia seating samples PENDING WEBSTER		Submitted	03/15/2017	02/01/2017	02/15/2017	02/20/2017	02/23/2017	26			Cannon Design	
Spec Section: 210518														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
210518-004	1	Escutcheon sample at metal panels		Submitted					03/21/2017	0			Cannon Design	
Spec Section: 328400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
328400-002	2	Irrigation Shop Drawings		Submitted				03/06/2017	03/06/2017	15			Cannon Design	Needed by 3/13

Webster ISB
OFCI Log
3/20/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial completion
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	At 40 Rock warehouse
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be re-ordered
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of w	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16 - Delivery requested end of A	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	At 40 Rock warehouse
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	At GECO's warehouse
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

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2/28/2017 VE List

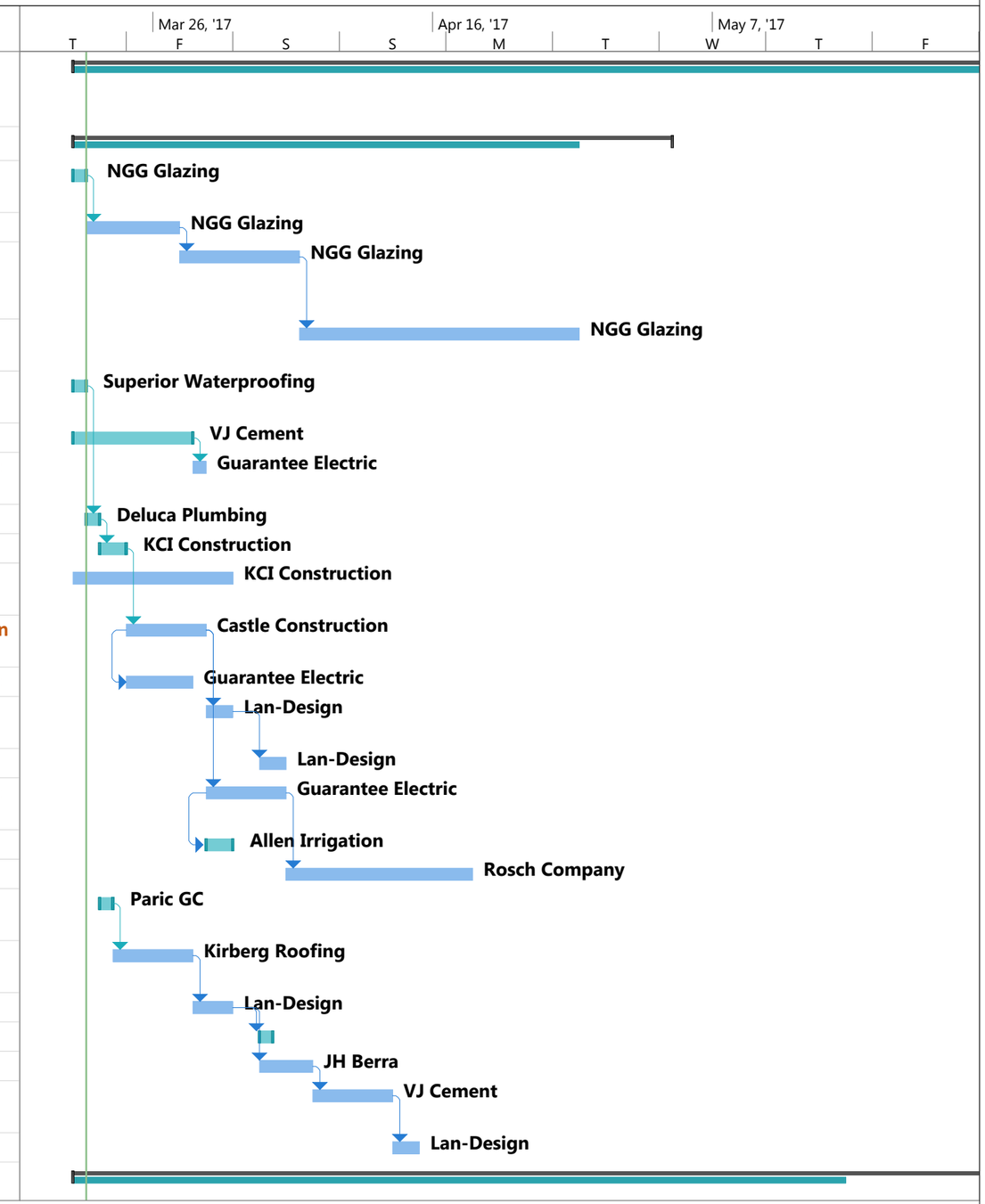
Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Approved - Revised pricing for CPT-3 and CPT-7 from vendors.	N/A
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Approved - Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	N/A
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

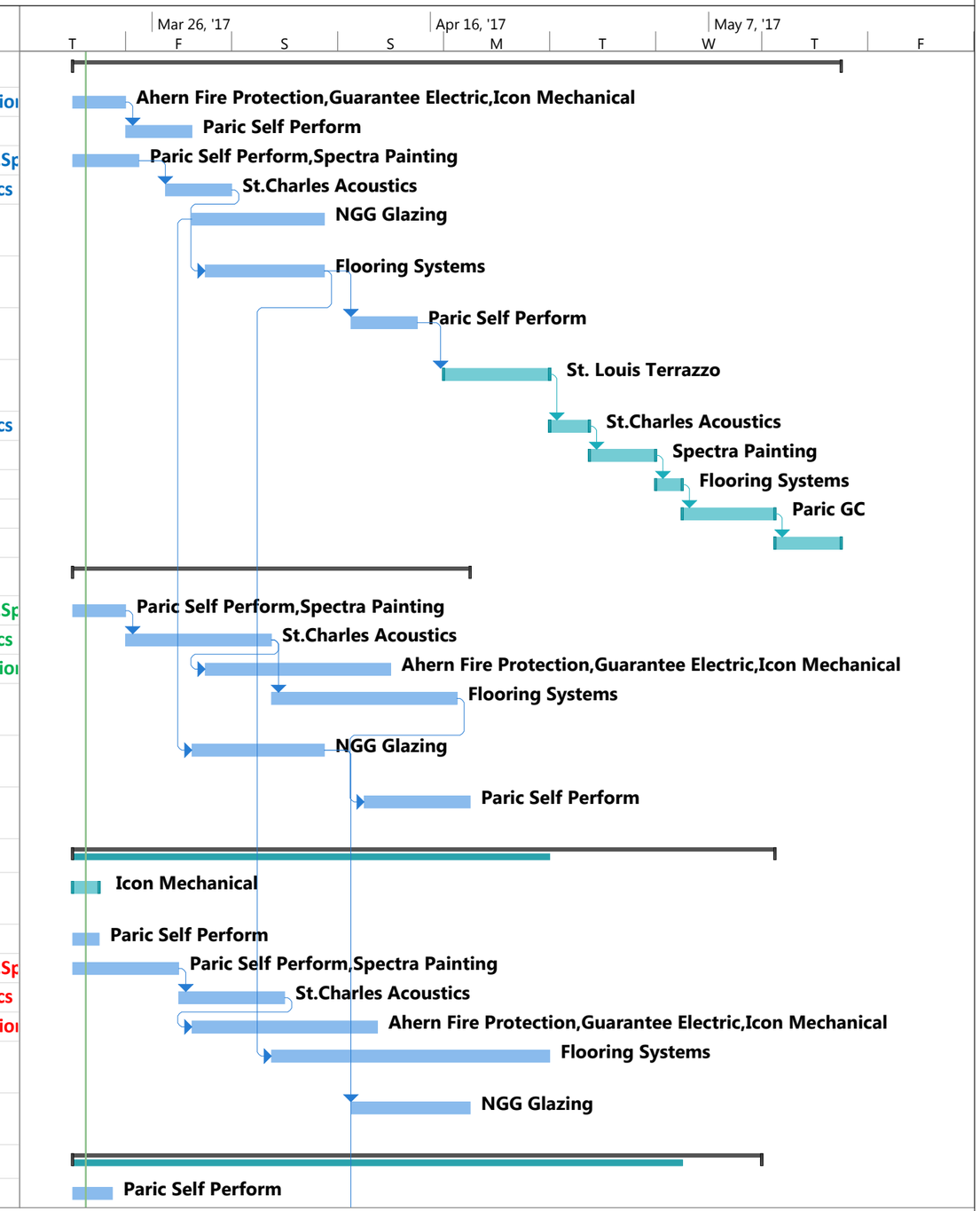
Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors	Resource Names
1		**Building and Exterior Activities**	59 days	Mon 3/20/17	Thu 6/8/17		
2		Area B Exterior Areas	33 days	Mon 3/20/17	Wed 5/3/17		
3		Complete interior structural Curtainwall caulking	1 day	Mon 3/20/17	Mon 3/20/17		NGG Glazing
4		Interior Caulk Cure time	5 days	Tue 3/21/17	Mon 3/27/17	3	NGG Glazing
5		Install exterior horizontal caulk joints at South, West and North Curtain Wall	7 days	Tue 3/28/17	Wed 4/5/17	4	NGG Glazing
6		Install vertical mullion pressure plates and fins	15 days	Thu 4/6/17	Wed 4/26/17	5	NGG Glazing
7		Install Drainboard onto North Stair Wall	1 day	Mon 3/20/17	Mon 3/20/17		Superior Waterproofing
8		Form/ Pour South and North Stair	7 days	Mon 3/20/17	Tue 3/28/17		VJ Cement
9		Field Dimensions for Illuminated Handrail	1 day	Wed 3/29/17	Wed 3/29/17	8	Guarantee Electric
10		Install Draintile at North Wall	1 day	Tue 3/21/17	Tue 3/21/17	7	Deluca Plumbing
11		Backfill North Stair Wall	2 days	Wed 3/22/17	Thu 3/23/17	10	KCI Construction
12		Install retaining wall at West Bio-Basin	10 days	Mon 3/20/17	Fri 3/31/17		KCI Construction
13		Install rock and storm piping in Courtyard	4 days	Fri 3/24/17	Wed 3/29/17	11	Castle Construction
14		Install light bollards in Courtyard	3 days	Fri 3/24/17	Tue 3/28/17	13SS	Guarantee Electric
15		Install soil at Tree Pits in Courtyard	2 days	Thu 3/30/17	Fri 3/31/17	13	Lan-Design
16		Install 5 trees at the Courtyard	2 days	Mon 4/3/17	Tue 4/4/17	15	Lan-Design
17		Install electrical conduits in Courtyard	4 days	Thu 3/30/17	Tue 4/4/17	13	Guarantee Electric
18		Install Courtyard Irrigation	2 days	Thu 3/30/17	Fri 3/31/17	17SS	Allen Irrigation
19		Install pavers in Courtyard	10 days	Wed 4/5/17	Tue 4/18/17	17	Rosch Company
20		Perform ELD Testing on Green Roof	1 day	Wed 3/22/17	Wed 3/22/17		Paric GC
21		Install Final Components of Green Roof	4 days	Thu 3/23/17	Tue 3/28/17	20	Kirberg Roofing
22		Backfill Green Roof at Lecture Hall	3 days	Wed 3/29/17	Fri 3/31/17	21	Lan-Design
23		Install draintile at Slot Area	1 day	Mon 4/3/17	Mon 4/3/17	22	
24		Backfill slot area	4 days	Mon 4/3/17	Thu 4/6/17	22	JH Berra
25		Install sidewalk onto Green Roof at Lecture Hall	4 days	Fri 4/7/17	Wed 4/12/17	24	VJ Cement
26		Complete backfill at sidewalk	2 days	Thu 4/13/17	Fri 4/14/17	25	Lan-Design
27		**Area B**	54 days	Mon 3/20/17	Thu 6/1/17		



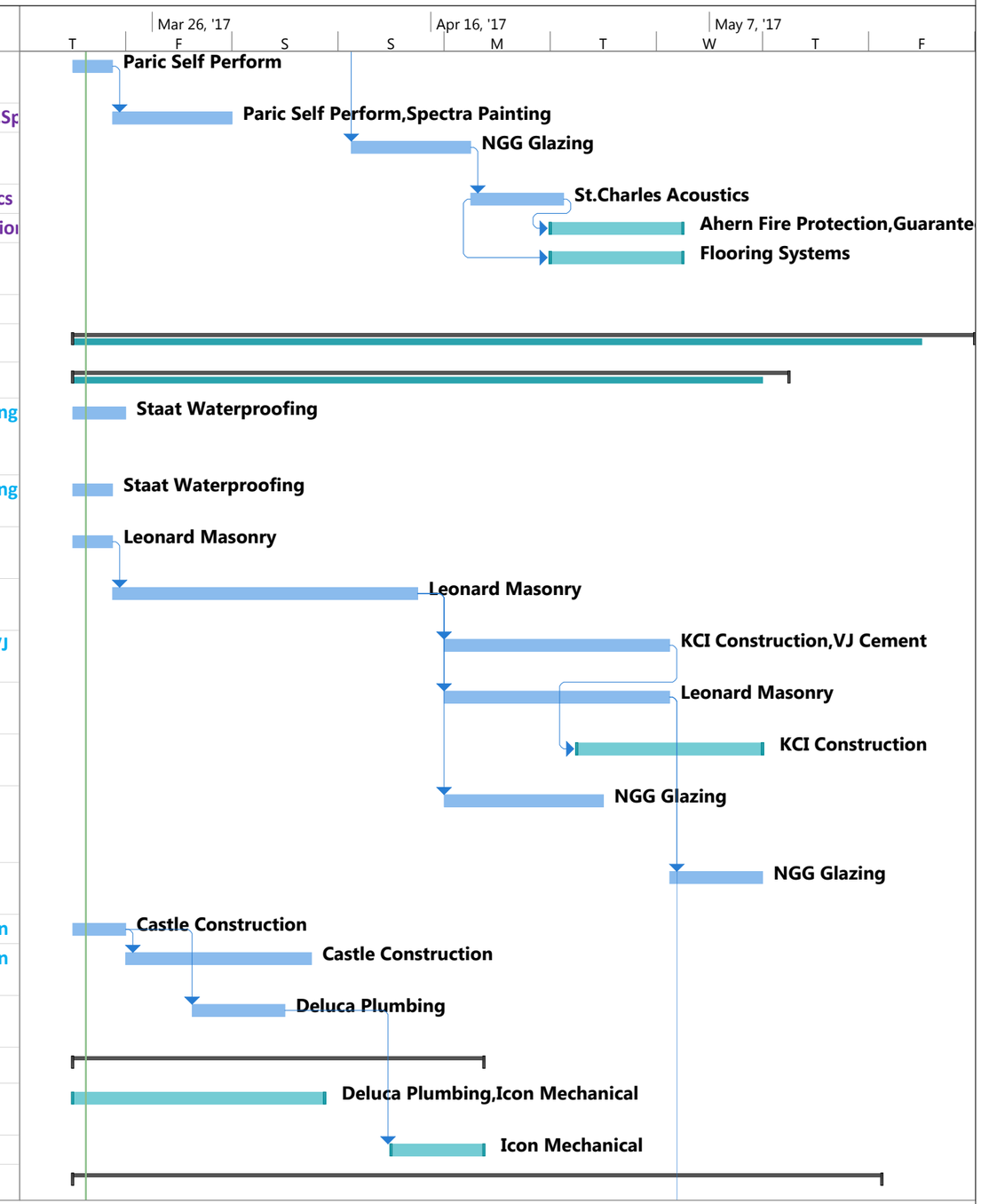
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
28	**1st Floor Activities**	42 days	Mon 3/20/17	Tue 5/16/17		
29	Rough in Drywall ceilings	4 days	Mon 3/20/17	Thu 3/23/17		Ahern Fire Protectio
30	Hang drywall at ceiling areas	3 days	Fri 3/24/17	Tue 3/28/17	29	Paric Self Perform
31	Drywall Taping and Painting	5 days	Mon 3/20/17	Fri 3/24/17		Paric Self Perform,Sp
32	Install Acoustical Ceiling Grid	5 days	Mon 3/27/17	Fri 3/31/17	31	St.Charles Acoustics
33	Install interior glass wall components	8 days	Wed 3/29/17	Fri 4/7/17		NGG Glazing
34	Flooring Mitigation, Install Flooring	7 days	Thu 3/30/17	Fri 4/7/17	32FS-2 days	Flooring Systems
35	Install casework at limited areas	5 days	Mon 4/10/17	Fri 4/14/17	34	Paric Self Perform
36	Install Terrazzo Floor in Corridors	6 days	Mon 4/17/17	Mon 4/24/17	35	St. Louis Terrazzo
37	Install Acoustical Ceiling Pads	3 days	Tue 4/25/17	Thu 4/27/17	36	St.Charles Acoustics
38	Install Final Coat of Paint	3 days	Fri 4/28/17	Tue 5/2/17	37	Spectra Painting
39	Install Base at Rooms	2 days	Wed 5/3/17	Thu 5/4/17	38	Flooring Systems
40	Paric Pre-Punch	5 days	Fri 5/5/17	Thu 5/11/17	39	Paric GC
41	Final Clean	3 days	Fri 5/12/17	Tue 5/16/17	40	
42	**2nd Floor Activities**	22 days	Mon 3/20/17	Tue 4/18/17		
43	Drywall Taping and Painting	4 days	Mon 3/20/17	Thu 3/23/17		Paric Self Perform,Sp
44	Install Acoustical Ceiling Grid	7 days	Fri 3/24/17	Mon 4/3/17	43	St.Charles Acoustics
45	Install MEP/FP trimout	10 days	Thu 3/30/17	Wed 4/12/17	44FS-3 days	Ahern Fire Protectio
46	Flooring Mitigation, Install Flooring	10 days	Tue 4/4/17	Mon 4/17/17	44	Flooring Systems
47	Install interior glass wall components	8 days	Wed 3/29/17	Fri 4/7/17	33SS	NGG Glazing
48	Install casework at limited areas	6 days	Tue 4/11/17	Tue 4/18/17	46FS-5 days	Paric Self Perform
49	**3rd Floor Activities**	39 days	Mon 3/20/17	Thu 5/11/17		
50	Complete radiant piping at all areas	2 days	Mon 3/20/17	Tue 3/21/17		Icon Mechanical
51	Build/ Hang drywall soffits	2 days	Mon 3/20/17	Tue 3/21/17		Paric Self Perform
52	Drywall Taping and Painting	6 days	Mon 3/20/17	Mon 3/27/17		Paric Self Perform,Sp
53	Install Acoustical Ceiling Grid	6 days	Tue 3/28/17	Tue 4/4/17	52	St.Charles Acoustics
54	Install MEP/FP trimout	10 days	Wed 3/29/17	Tue 4/11/17	53FS-5 days	Ahern Fire Protectio
55	Flooring mitigation, Install Flooring	15 days	Tue 4/4/17	Mon 4/24/17	34FS-4 days	Flooring Systems
56	Install interior glass wall components	7 days	Mon 4/10/17	Tue 4/18/17	47	NGG Glazing
57	**4th Floor Activities**	38 days	Mon 3/20/17	Wed 5/10/17		
58	Install Drywall at all Areas	3 days	Mon 3/20/17	Wed 3/22/17		Paric Self Perform



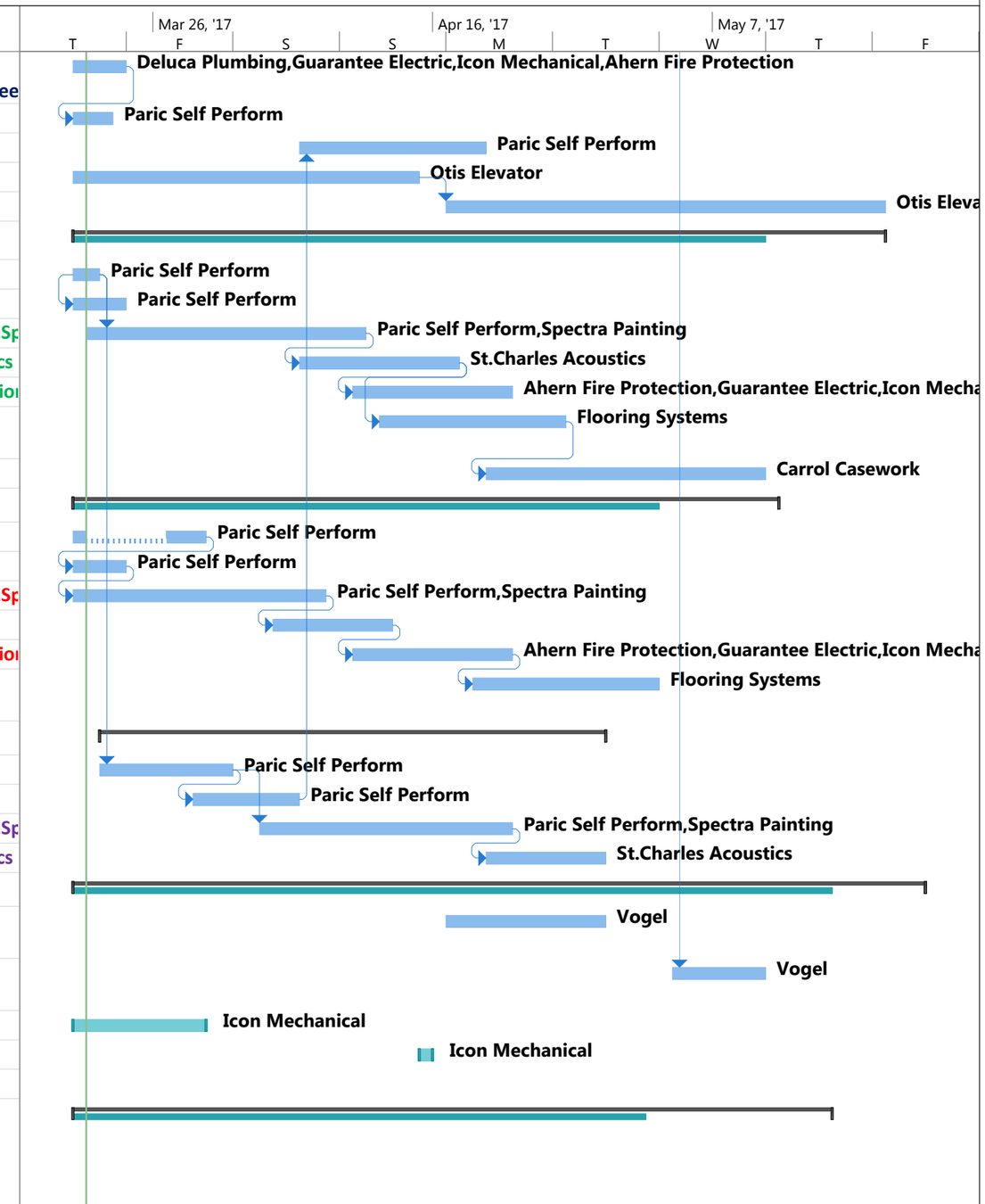
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
59	Install wall caps for Mullion Mates	3 days	Mon 3/20/17	Wed 3/22/17		Paric Self Perform
60	Drywall Taping and Painting	7 days	Thu 3/23/17	Fri 3/31/17	59	Paric Self Perform,Sp
61	Install interior glass wall components	7 days	Mon 4/10/17	Tue 4/18/17	47	NGG Glazing
62	Install Acoustical Ceiling Grid	5 days	Wed 4/19/17	Tue 4/25/17	61	St.Charles Acoustics
63	Install MEP/FP trimout	8 days	Tue 4/25/17	Thu 5/4/17	62FS-3 days	Ahern Fire Protectio
64	Flooring Mitigation, Install Flooring	8 days	Tue 4/25/17	Thu 5/4/17	62SS+4 days	Flooring Systems
65						
66	Area A Activities	50 days	Mon 3/20/17	Fri 5/26/17		
67	Area A Exterior Activities	40 days	Mon 3/20/17	Fri 5/12/17		
68	Install Spray Applied AVB remaining 1/2 East and North Area	4 days	Mon 3/20/17	Thu 3/23/17		Staat Waterproofing
69	Install AVB at South Wall Location and EAB Tie in walls	3 days	Mon 3/20/17	Wed 3/22/17		Staat Waterproofing
70	Install Brick Veneer at South Location	3 days	Mon 3/20/17	Wed 3/22/17		Leonard Masonry
71	Install Brick Veneer at East Side of Building	17 days	Thu 3/23/17	Fri 4/14/17	70	Leonard Masonry
72	Install concrete retaining walls and loading dock	13 days	Mon 4/17/17	Wed 5/3/17	71	KCI Construction,VJ Cement
73	Install Brick at North Side of Area A	13 days	Mon 4/17/17	Wed 5/3/17	71	Leonard Masonry
74	Install Footing/ Retaining Wall At Screen Wall	10 days	Thu 4/27/17	Wed 5/10/17	72FS-5 days	KCI Construction
75	Install Exterior Strip Windows at East Side from Column Line D to F	10 days	Mon 4/17/17	Fri 4/28/17	71	NGG Glazing
76	Install North vertical Strip Window	5 days	Thu 5/4/17	Wed 5/10/17	73	NGG Glazing
77	Install Storm Line at North Area	4 days	Mon 3/20/17	Thu 3/23/17		Castle Construction
78	Continue Storm Piping to the West Area	10 days	Fri 3/24/17	Thu 4/6/17	77	Castle Construction
79	Tie in Domestic Water to Building	5 days	Wed 3/29/17	Tue 4/4/17	77FS+3 days	Deluca Plumbing
80	Level 0	23 days	Mon 3/20/17	Wed 4/19/17		
81	Install piping and pumps in Lvl-0	15 days	Mon 3/20/17	Fri 4/7/17		Deluca Plumbing,Icon
82	Begin Flushing HHW System	5 days	Thu 4/13/17	Wed 4/19/17	79FS+4 days	Icon Mechanical
83	1st Floor Activities	45 days	Mon 3/20/17	Fri 5/19/17		



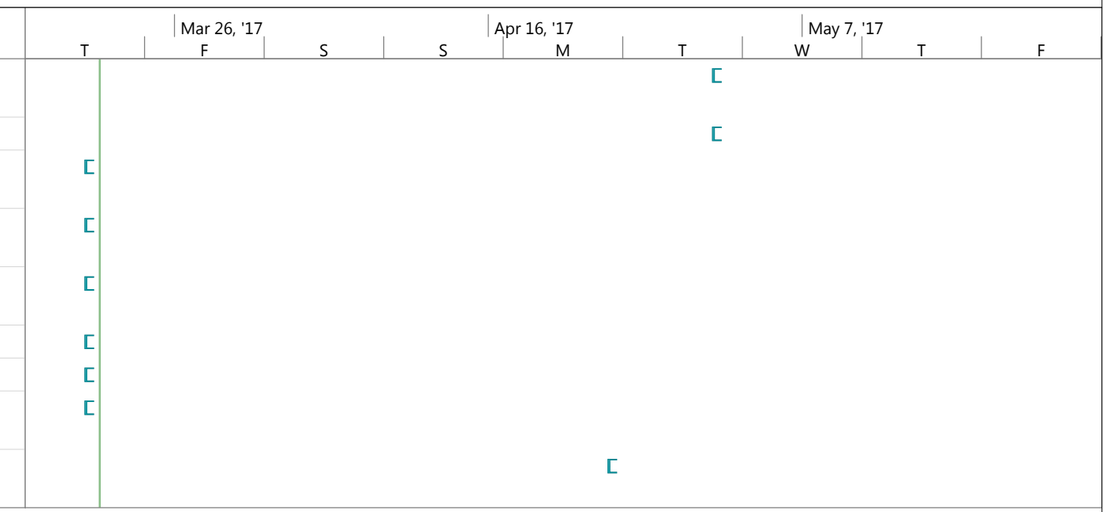
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
84	Install Ductwork and piping	4 days	Mon 3/20/17	Thu 3/23/17		Deluca Plumbing,Guarantee
85	Frame Walls	3 days	Mon 3/20/17	Wed 3/22/17	84FS-4 days	Paric Self Perform
86	Install drywall at all locations	10 days	Thu 4/6/17	Wed 4/19/17	106	Paric Self Perform
87	Install Freight Elevator	20 days	Mon 3/20/17	Fri 4/14/17		Otis Elevator
88	Install Passenger Elevator	25 days	Mon 4/17/17	Fri 5/19/17	87	Otis Elevator
89	2nd Floor Activities	45 days	Mon 3/20/17	Fri 5/19/17		
90	Install drywall at all locations	2 days	Mon 3/20/17	Tue 3/21/17		Paric Self Perform
91	Build / Hang Drywall Soffits	4 days	Mon 3/20/17	Thu 3/23/17	90SS	Paric Self Perform
92	Taping and painting finishes	15 days	Tue 3/21/17	Mon 4/10/17	90FS-1 day	Paric Self Perform,Sp
93	Install Acoustical Ceiling Grid	8 days	Thu 4/6/17	Mon 4/17/17	92FS-3 days	St.Charles Acoustics
94	MEP/FP Trim out	10 days	Mon 4/10/17	Fri 4/21/17	93FS-6 days	Ahern Fire Protectio
95	Flooring Mitigation, Install Flooring	10 days	Wed 4/12/17	Tue 4/25/17	93FS-4 days	Flooring Systems
96	Install Lab Casework	15 days	Thu 4/20/17	Wed 5/10/17	95FS-4 days	Carrol Casework
97	3rd Floor Activities	39 days	Mon 3/20/17	Thu 5/11/17		
98	Install Drywall	4 days	Mon 3/20/17	Wed 3/29/17		Paric Self Perform
99	Build/ Hang drywall soffits	4 days	Mon 3/20/17	Thu 3/23/17	98FS-10 days	Paric Self Perform
100	Taping and painting finishes	15 days	Mon 3/20/17	Fri 4/7/17	99FS-4 days	Paric Self Perform,Sp
101	Install Acoustical Ceiling Grid	7 days	Tue 4/4/17	Wed 4/12/17	100FS-4 days	
102	Install MEP/FP trimout	10 days	Mon 4/10/17	Fri 4/21/17	101FS-3 days	Ahern Fire Protectio
103	Flooring Mitigation, Install Flooring	10 days	Wed 4/19/17	Tue 5/2/17	102FS-3 days	Flooring Systems
104	4th Floor Activities	28 days	Wed 3/22/17	Fri 4/28/17		
105	Install drywall at all locations	8 days	Wed 3/22/17	Fri 3/31/17	90	Paric Self Perform
106	Build/ Hang drywall soffits	6 days	Wed 3/29/17	Wed 4/5/17	105FS-3 days	Paric Self Perform
107	Taping and painting finishes	15 days	Mon 4/3/17	Fri 4/21/17	105	Paric Self Perform,Sp
108	Install Acoustical Ceiling Grid	7 days	Thu 4/20/17	Fri 4/28/17	107FS-2 days	St.Charles Acoustics
109	Area A Roof Activities	46 days	Mon 3/20/17	Mon 5/22/17		
110	Install Parapet Cap at Non-Brick Areas	10 days	Mon 4/17/17	Fri 4/28/17		Vogel
111	Install Parapet Cap at Brick Areas	5 days	Thu 5/4/17	Wed 5/10/17	73	Vogel
112	Install Exhaust Fan Curbs	8 days	Mon 3/20/17	Wed 3/29/17		Icon Mechanical
113	Set Exhaust fans onto Roof	1 day	Sat 4/15/17	Sat 4/15/17		Icon Mechanical
114						
115	Owner Furnished Contractor Installed (OFCI) Items	41 days	Mon 3/20/17	Mon 5/15/17		



Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors	Resource Names
116		**Ventilated Storage Cabinets (BSC's)**		**Mon 5/1/17**			
117		**Glasswashers**		**Mon 5/1/17**			
118		**Wireless Access Points (WAP's) Owners Warehouse**		**Mon 3/20/17**			
119		**Emergency Intercom Station (Owners Warehouse)**		**Mon 3/20/17**			
120		**Security-Access Control Panel (In Stock)**		**Mon 3/20/17**			
121		**Security Card Readers**		**Mon 3/20/17**			
122		**Security (CCTV Cameras)**		**Mon 3/20/17**			
123		**Gas manifolds and regulators**		**Mon 3/20/17**			
124		**Uniterrupted Power Source (UPS)**		**Mon 4/24/17**			



Webster ISB Change Proposal Log
3/17/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing						Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Approved			$ (562.00)			N/A
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing						Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Approved - Contingency				$ 20,064.50		CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Approved - Contingency				$ 89,338.26		CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Approved - Contingency				$ 14,612.85		CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Approved			$ 2,149.00			N/A
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Approved			$ (32,731.00)			N/A
CP-45	Shuttle Costs for 6 months	Pending				$ 55,284.00		CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Approved			$ 839.00			N/A
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Approved			$ 42,334.00			N/A
CP-50	RFI#258 Backfill Details at L-1	Approved - Contingency				$ 68,017.74		N/A
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Approved			$ 47,814.00			N/A
CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Accepted			$ 34,355.00			N/A
CP-53	ASI#34 - Mechanical	Accepted			$ 40,591.48			N/A
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Approved			$ 5,140.00			N/A
CP-55	ASI#35 - AV Revisions	Approved			$ 27,825.00			N/A
CP-56	ASI#37 - Adding equipment to the BAS	Pending	$ 14,051.00					CAM Sr. needs to authorize
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-59	Bug Screen at Fiber Cement Panels	Approved			$ 1,363.00			N/A
CP-60	ASI#36 - Added equipment to the Generator backup	Accepted			$ 33,971.00			N/A
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	Accepted			$ 5,246.00			N/A
CP-62	Yellow soffit panels	Declined					$ 8,393.00	N/A
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Approved			$ (4,679.00)			N/A
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Accepted			$ 1,093.00			N/A
CP-65	Change Autoclave from 280v to 480v per RFI 323	Accepted			$ 1,088.33			N/A
CP-66	Paver change per RFI 289	Accepted			$ 939.62			N/A
CP-67	ASI#40 - Pole for Emergency Call Box & PA speaker	Accepted			$ 14,720.48			N/A
CP-68	ASI#41 - Access Control System changes	Accepted			$ 763.00			N/A
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Pending	$ 4,422.00					CAM Sr. needs to authorize. Webb comments rec'd, sent to Alex on 3/21
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					CAM Sr. needs to authorize., Tao requested a breakdown
CP-71	Waterproofing North Site walls per RFI#359	Accepted				$ 3,780.00		N/A
CP-72	Door Hardware Changes	Accepted			$ (9,164.00)			N/A
CP-73	Electric Hand Dryers per RFI#339	Approved			$ 6,671.00			N/A
CP-74	ASI#39 - Electrical fixture revisions	Approved			$ (565.00)			N/A
CP-75	RFI#374 - Sprinkler piping to Gas Cabinets	No charge			$ -			N/A
CP-76	Exterior Aluminum Door Hardware Revisions	Accepted			$ 5,375.02			N/A
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-78	Apolic Shimmer Orange Gold Soffit panels	Approved			$ 17,861.00			N/A
CP-79	Gas Monitors in Room 137	Pending	$ 772.00					CAM Sr. needs to authorize
CP-80	ASI#44 - Automatic Door Opener revisions per Webster University & Misc Hardware	Approved			$ 8,011.10			N/A
CP-81	Site wall changes per RFI's and Rebar Submittals	Accepted				$ 3,497.00		N/A
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing

CP-84	Reconcile Allowance for Bent Plate and Web Penetrations	Approved			$ (13,000.00)			N/A
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Pending	$ 12,970.00					CAM Sr. Needs to authorize
CP-87	Owner Furnished & Installed Interior Glass Film	Accepted			$ (88,627.00)			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Pending		$ 4,772.00				CAM Sr. Needs to authorize
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					CAM Sr. needs to authorize
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revi	Pending	$ 4,157.00					CAM Sr. Needs to authorize
CP-92	Electronic Testing of Green Roof	Accepted				$ 3,105.00		N/A
CP-93	Clerestory curtainwall anchorage - RFI#423	Paric pricing						Paric pricing
CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize
CP-95	ASI#50 - Boiler Intake Air Revisions	aric pricing, no GECO cost						Paric pricing
CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-97	ASI-052 Wall hydrant relocation	Paric pricing						Paric pricing
CP-98	RFI#448 Removal of window sill plates	Pending		$ 1,801.96				CAM Sr. Needs to authorize
CP-99	East site wall waterproofing	Paric pricing						Paric pricing
CP-100	RFI#442 Condensate Drain Piping	Paric pricing						Paric pricing
CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
CP-102	ASI#53 Equipment Revisions	ric pricing - due 3/10-DDG						Paric pricing
CP-103	Gas Regulator Backing	Pending	$ 1,618.00					CAM Sr. Needs to authorize
CP-104	EAB Room 358 Wall	Pending	$ 3,699.82					CAM Sr. Needs to authorize
CP-105	ASI#051 Mechanical Equipment Condensate Drain Connection to Plmbg Waste	Paric Pricing - Due 3/22						Paric pricing
CP-106	ASI#054 Bollards, Trash Enclosure & OR Light	Paric pricing - DDG						Paric pricing
CP-107	Elevator control room dampers	Pending	$ 1,198.00					CAM Sr. Needs to authorize
CP-108	Construction Contingency Savings use for OCO#1	Approved			$ (150,181.03)			N/A
		TOTALS	$ 27,028.94	$ 17,674.96	$ -	$ 270,506.35	$ 10,085.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, March 14, 2017 01:30 PM

Meeting ID **000059** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24. Ahern responded on 3/7. Scheduling conference call with FM Global and Ahern on 3/15.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19 22.5 Weather days used, 2.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meeting Ceiling 3/15 at 1pm Flooring 3/22 at 1pm Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
	02/28/17	Garage will be available mid to late April		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20 ASI#TBD EAB Room 358 revisions (RFI 265) - Paric to price drywall partition with and without power and OT premium. ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall ASI#51 Mechanical equipment condensate issued 3/13 ASI#54 Bollards/trash enclosures/OR light issued 3/13		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others		
	01/24/17	Design meeting scheduled for Monday 3/20.		
	01/24/17	Fire damper/fire wrap @ duct between EAB and ISB and size of duct (RFI 433).		
	01/31/17	VE Evaluation for re-using pavers at room C270A.		
	02/21/17	Kelvin to review removable back thickness options at tall cabinets with Punit. Carroll to provide a photo of removable back today. Need to confirm removable back required locations.		
	02/21/17	Interior signage: 2 items - 3/4" thickness of ORI-01, sign package award and CP credit.		
	02/28/17	Sample lecture hall chair - Carroll is working on having a sample shipped to site.		
	02/28/17	Waterline easement - Sent to Webster CFO		
	02/28/17	IT connectivity meeting Friday 3/17		
	02/28/17	Biosafety cabinet gas valve		
	02/28/17	Stair #1 coordination with railings		
	03/14/17	Electronic testing of green roof		
	03/14/17	OCO#1		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, March 21, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Date: 03/14/2017
Time: 08:48 AM
Job: 15051

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-454	Potentially	Structural Steel for Overhead Coiling Door **Co-Author:**	Paric Corporation	Cannon Design	02/22/2017	03/01/2017			Paric to proceed at door manufacturer's recomendations
RFI-456	Potentially	Plumbing seismic code block **Co-Author:**	Paric Corporation	Cannon Design	02/22/2017	03/01/2017		Pending	
RFI-460	Potentially	CPT-1 Production **Co-Author:**	Paric Corporation	Cannon Design	02/23/2017	03/02/2017		Pending	Paric/Webster to call
~~RFI-468~~	~~Potentially~~	~~AHU#1 and AHU#2 power~~ **Co-Author:**	~~Paric Corporation~~	~~Cannon Design~~	~~03/03/2017~~	~~03/10/2017~~		~~Pending~~	
~~RFI-470~~	~~Potentially~~	~~Light Fixture & CUH Conflict~~ Vestibule C250A **Co-Author:**	~~Paric Corporation~~	~~Cannon Design~~	~~03/06/2017~~	~~03/13/2017~~		~~Pending~~	
RFI-472	Potentially	HWP-1 Return pump clarifications **Co-Author:**	Paric Corporation	Cannon Design	03/06/2017	03/13/2017		Pending	Need by 3/17
~~RFI-473~~	~~Potentially~~	~~3rd Floor Fin Tube Radiation~~ Dimension Needed **Co-Author:**	~~Paric Corporation~~	~~Cannon Design~~	~~03/06/2017~~	~~03/13/2017~~		~~Pending~~	
RFI-474	Potentially	Webster radius lintel flashing **Co-Author:**	Paric Corporation	Cannon Design	03/07/2017	03/14/2017		Pending	Need by 3/17
RFI-475	Potentially	tapeable diffusers **Co-Author:**	Paric Corporation	Cannon Design	03/09/2017	03/16/2017		Pending	Need by 3/15
RFI-476	Potentially	Movement joint at East Elevation between D and B lines **Co-Author:**	Paric Corporation	Cannon Design	03/09/2017	03/16/2017		Pending	
RFI-477	Potentially	Seismic Code Block Questions/Issues HVAC & Plumbing **Co-Author:**	Paric Corporation	Cannon Design	03/09/2017	03/16/2017		Pending	
RFI-478	Potentially	Dimensions for directory inset at elevator entrance **Co-Author:**	Paric Corporation	Cannon Design	03/10/2017	03/17/2017		Pending	Need by 3/17
RFI-479	Potentially	Closure angle at curtainwall **Co-Author:**	Paric Corporation	Cannon Design	03/13/2017	03/20/2017		Pending	Need by 3/21
RFI-480	Potentially	Flashing at base of curtainwall at north area **Co-Author:**	Paric Corporation	Cannon Design	03/13/2017	03/20/2017		Pending	Need by 3/21
RFI-481	Potentially	Plumbing Fixture Identificaiton **Co-Author:**	Paric Corporation	Cannon Design	03/13/2017	03/20/2017		Pending	Need by 3/22

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-031	1	Formliner Mockup		Submitted				03/06/2017	03/06/2017	8			Cannon Design	Proceeding per 3/8 email
Spec Section: 057100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057100-010	1	Glass Handrail Shop Drawings for Stair 1		Submitted				03/06/2017	03/06/2017	8			Cannon Design	Pending steel handrail info?
Spec Section: 064113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064113-001	1	Veneer faced panel product sample REV 1		Submitted					03/08/2017	6			Cannon Design	
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-004	1	Stainless steel wrapped trim panel sample		Submitted	01/19/2017	08/19/2016	10/18/2016		03/08/2017	6			Cannon Design	
064116-013	1	Courtyard Exterior Bench Shop Drawings		Submitted				02/17/2017	02/17/2017	25			Cannon Design	Need by 3/20
Spec Section: 064216														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064216-002	1	Feature Wall Shop Drawings		Submitted				02/22/2017	02/22/2017	20			Cannon Design	Need by 3/20
064216-003	1	Feature wall samples		Submitted									Paric Corp - Self Perform	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-023	1	Fin Cap Mockup		Submitted				02/22/2017	02/22/2017	20			Cannon Design	Needed by 3/6, KWA looking at 2 part epoxy?
Spec Section: 087100.003														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.03-003	1	Alumninum frame hardware for record		Submitted				02/21/2017	02/21/2017	21			Cannon Design	Needed by 3/1
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
088000-007	1	GLE-012 glass sample (room 133A)		Submitted				02/01/2017	02/06/2017	36			Cannon Design	Need by 3/17
088000-008	1	GLE-012 glass product data		Submitted				02/01/2017	02/06/2017	36			Cannon Design	
088000-010	1	GLI-1, GLI-3, and GLI-4 Product Data		Submitted				02/21/2017	02/21/2017	21			Cannon Design	
088000-011	1	GLI-7 Glass Sample		Submitted									NGG Ltd., Incorpora	
088000-012	1	GLI-8 Glass Sample		Submitted				02/21/2017	02/21/2017	21			Cannon Design	
088000-013	1	GLI-11 Glass Sample		Submitted				02/21/2017	02/21/2017	21			Cannon Design	
088000-014	1	GLI-7 Product Data		Submitted				02/21/2017	02/21/2017	21			Cannon Design	
088000-015	1	GLI-08 Product Data		Submitted				02/21/2017	02/21/2017	21			Cannon Design	
088000-016	1	GLI-011 Product Data		Submitted				02/21/2017	02/21/2017	21			Cannon Design	
Spec Section: 089119														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
~~089119-001~~	~~1~~	~~Fixed louvers-product data~~		~~Submitted~~	~~02/01/2017~~	~~01/10/2017~~	~~01/25/2017~~	~~03/06/2017~~	~~03/06/2017~~	~~8~~			~~Cannon Design~~	Needed by 3/13
~~089119-002~~	~~1~~	~~Fixed louvers-shop drawings~~		~~Submitted~~	~~02/01/2017~~	~~01/10/2017~~	~~01/25/2017~~	~~03/06/2017~~	~~03/06/2017~~	~~8~~			~~Cannon Design~~	
Spec Section: 095113														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
095113-002	1	Acoustical panel ceilings leed submittals REV 1		Submitted	04/07/2017	02/01/2017	02/15/2017	03/08/2017	03/08/2017	6			Cannon Design	
Spec Section: 095426														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
095426-001	1	Linear Wood Ceiling Shop Drawings		Submitted				02/28/2017	02/28/2017	14			Cannon Design	Need ASAP (reviewed yesterday)
095426-002	1	Linear Wood Ceiling Product Data		Submitted				02/28/2017	02/28/2017	14			Cannon Design	
095426-003	1	Linear wood ceiling and wall samples		Submitted					03/06/2017	8			Cannon Design	
Spec Section: 098310														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
098310-005	1	Acoustical Plaster Fire Resistance Reports		Submitted				02/21/2017	02/21/2017	21			Cannon Design	
Spec Section: 098413														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
098413-001	1	Soundply Sound Absorpitive Wood Panel Shop Drawings		Submitted				01/26/2017	01/26/2017	47			Cannon Design	Needed by 2/24, partial release?
Spec Section: 098433														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
098433-006	1	Acoustical Wall Panel Shop Drawings		Submitted				02/17/2017	02/17/2017	25			Cannon D	Needed by 3/10 - pending corrected product data
Spec Section: 122413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
122413-004	1	Manual and motorized window shade fabric samples		Submitted	03/10/2017	02/01/2017	02/15/2017	02/09/2017	02/09/2017	33			Ca	Needed by 3/8, Lynn requested larger samples, expected this week.
Spec Section: 123553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-010	1	Lab casework mockup		Submitted					03/06/2017	8			Cannon Design	
Spec Section: 123661.16														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.16-003	1	Bench 183C Shop Drawings		Submitted				02/17/2017	02/17/2017	25			Cannon Design	Need by 3/17
Spec Section: 126100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
126100-004	1	Stadia seating samples		Submitted	03/15/2017	02/01/2017	02/15/2017	02/20/2017	02/23/2017	19			Cannon Design	
Spec Section: 221316														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221316-003	1	Courtyard trench drain		Submitted									Castle Contracting, L.L.C	Need by 3/22
Spec Section: 271500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
271500-001	1	Horizontal cabling product data		Submitted				01/02/2017	03/08/2017	6			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 328400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
328400-002	2	Irrigation Shop Drawings REV1		Submitted				03/06/2017	03/06/2017	8			Cannon Design	Needed by 3/13

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	03/14/2017
Received From Partner:		Run Time:	08:43 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB
OFCI Log
2/28/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

completion?

|

: re-ordered

2/28/2017 VE List

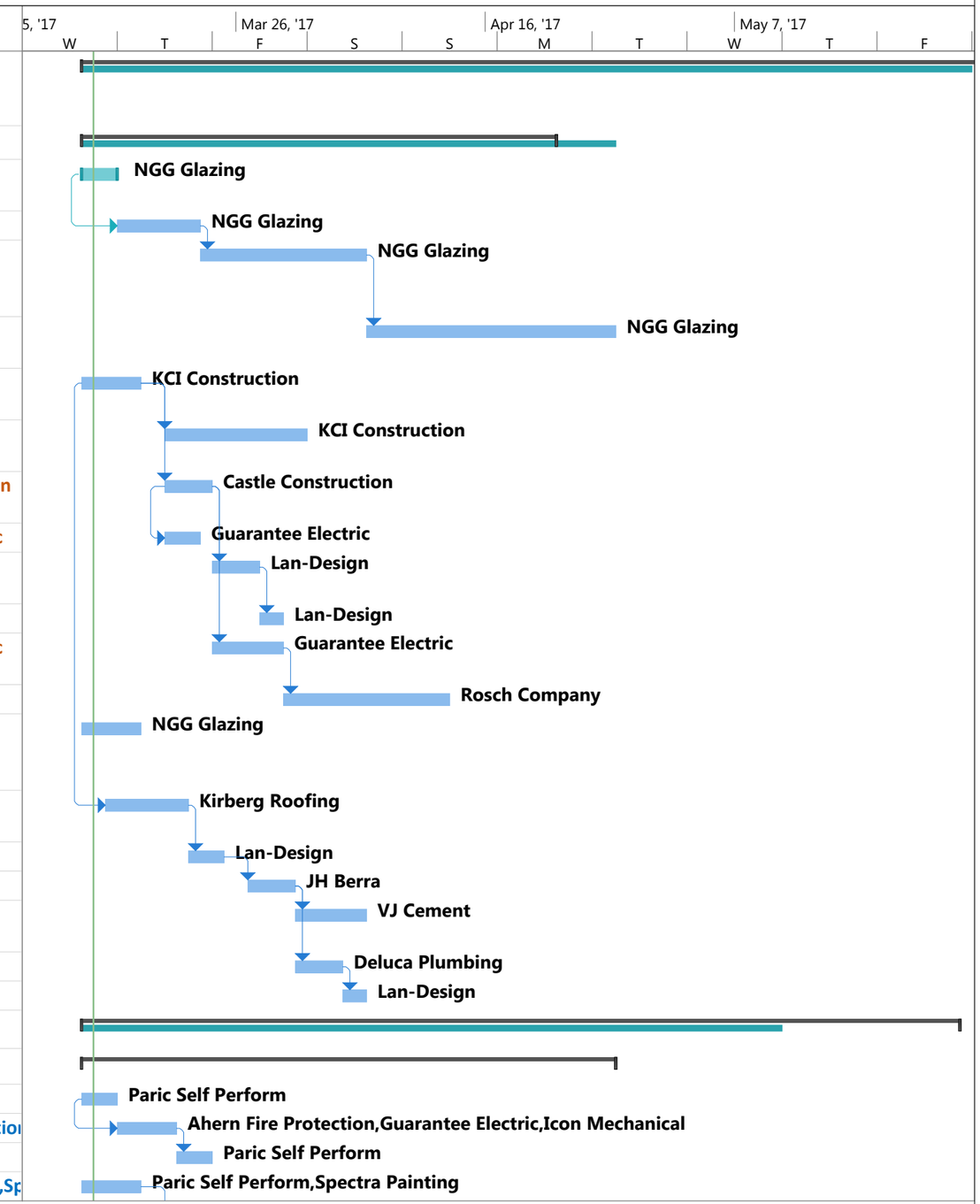
Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Approved - Revised pricing for CPT-3 and CPT-7 from vendors.	N/A
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Approved - Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	N/A
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

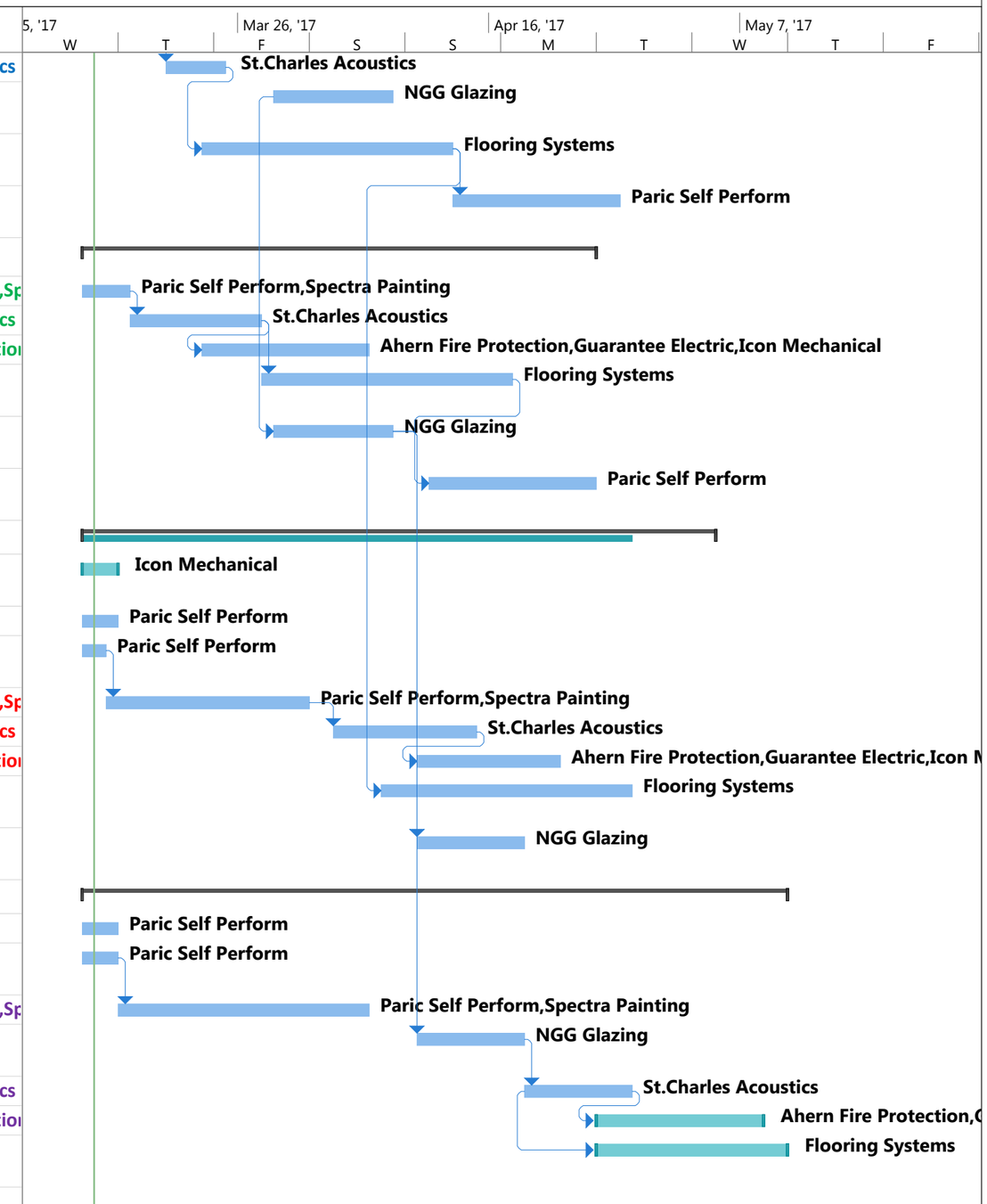
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Building and Exterior Activities**	59 days	Mon 3/13/17	Thu 6/1/17		
2	Area B Exterior Areas	30 days	Mon 3/13/17	Fri 4/21/17		
3	Complete interior structural Curtainwall caulking	3 days	Mon 3/13/17	Wed 3/15/17		NGG Glazing
4	Interior Caulk Cure time	5 days	Thu 3/16/17	Wed 3/22/17	3SS+3 days	NGG Glazing
5	Install exterior horizontal caulk joints at South, West and North Curtain Wall	10 days	Thu 3/23/17	Wed 4/5/17	4	NGG Glazing
6	Install vertical mullion pressure plates and fins	15 days	Thu 4/6/17	Wed 4/26/17	5	NGG Glazing
7	Continue retaining wall at Southwest location/ North Stair	5 days	Mon 3/13/17	Fri 3/17/17		KCI Construction
8	Install retaining wall at West Bio-Basin	10 days	Mon 3/20/17	Fri 3/31/17	7	KCI Construction
9	Install rock and storm piping in Courtyard	4 days	Mon 3/20/17	Thu 3/23/17	7	Castle Construction
10	Install light bollards in Courtyard	3 days	Mon 3/20/17	Wed 3/22/17	9SS	Guarantee Electric
11	Install soil at Tree Pits in Courtyard	2 days	Fri 3/24/17	Mon 3/27/17	9	Lan-Design
12	Install 5 trees at the Courtyard	2 days	Tue 3/28/17	Wed 3/29/17	11	Lan-Design
13	Install electrical conduits in Courtyard	4 days	Fri 3/24/17	Wed 3/29/17	9	Guarantee Electric
14	Install pavers in Courtyard	10 days	Thu 3/30/17	Wed 4/12/17	13	Rosch Company
15	Install Storefront Framing and Glass at 1st floor, North exterior area	5 days	Mon 3/13/17	Fri 3/17/17		NGG Glazing
16	Install Hot Applied Roof onto Lecture Hall	5 days	Wed 3/15/17	Tue 3/21/17	7SS+2 days	Kirberg Roofing
17	Backfill Green Roof at Lecture Hall	3 days	Wed 3/22/17	Fri 3/24/17	16	Lan-Design
18	Backfill slot area	4 days	Mon 3/27/17	Thu 3/30/17	17	JH Berra
19	Install sidewalk onto Green Roof at Lecture Hall	4 days	Fri 3/31/17	Wed 4/5/17	18	VJ Cement
20	Install Drain Tile at Slot	2 days	Fri 3/31/17	Mon 4/3/17	18	Deluca Plumbing
21	Complete backfill at sidewalk	2 days	Tue 4/4/17	Wed 4/5/17	20	Lan-Design
22	**Area B**	54 days	Mon 3/13/17	Thu 5/25/17		
23	1st Floor Activities	33 days	Mon 3/13/17	Wed 4/26/17		
24	Frame drywall ceilings	3 days	Mon 3/13/17	Wed 3/15/17		Paric Self Perform
25	Rough in Drywall ceilings	3 days	Thu 3/16/17	Mon 3/20/17	24SS+3 days	Ahern Fire Protectio
26	Hang drywall at ceiling areas	3 days	Tue 3/21/17	Thu 3/23/17	25	Paric Self Perform
27	Drywall Taping and Painting	5 days	Mon 3/13/17	Fri 3/17/17		Paric Self Perform,Sp



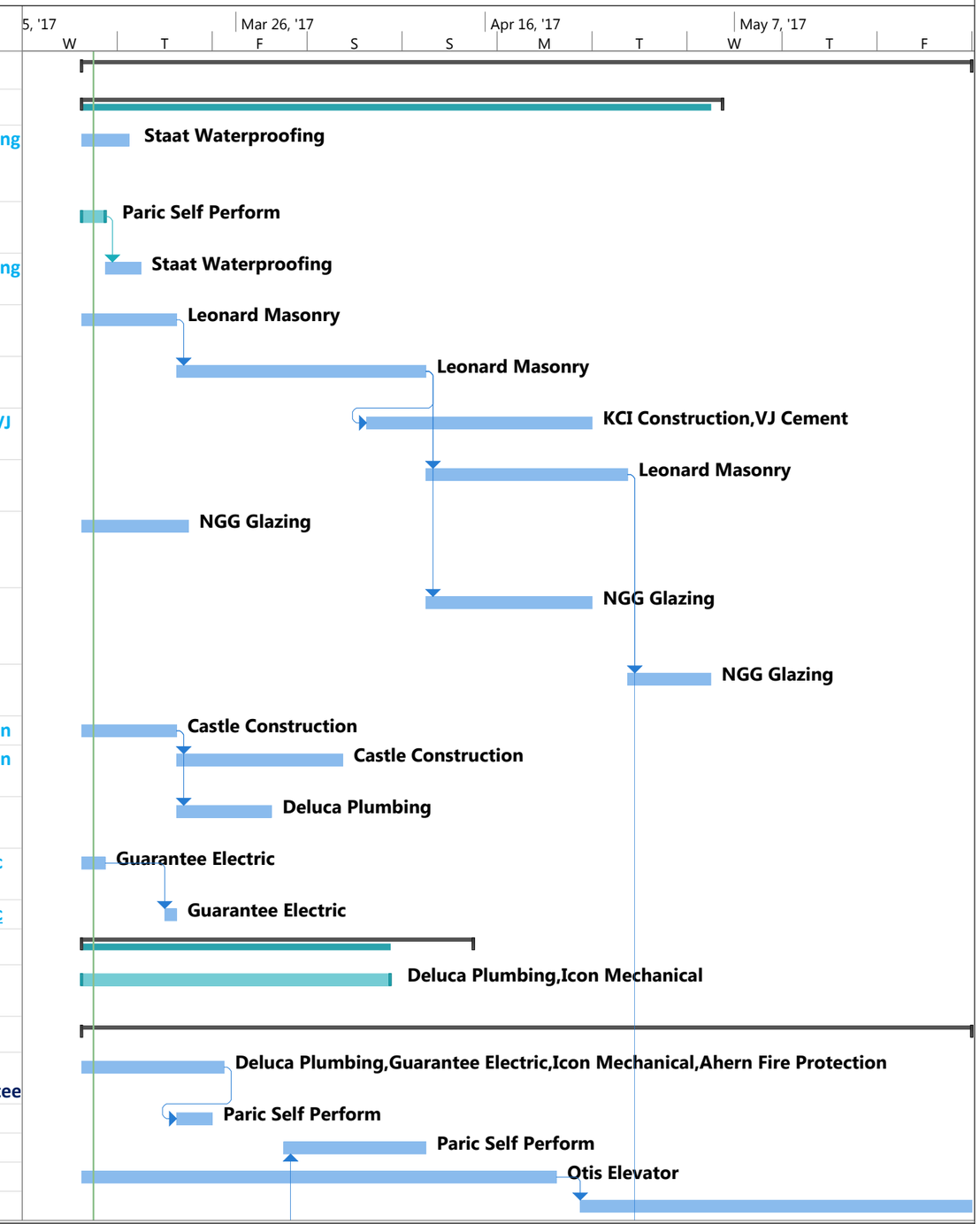
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
28	Install Acoustical Ceiling Grid	5 days	Mon 3/20/17	Fri 3/24/17	27	St.Charles Acoustics
29	Install interior glass wall components	8 days	Wed 3/29/17	Fri 4/7/17		NGG Glazing
30	Flooring Mitigation, Install Flooring	15 days	Thu 3/23/17	Wed 4/12/17	28FS-2 days	Flooring Systems
31	Install casework at limited areas	10 days	Thu 4/13/17	Wed 4/26/17	30	Paric Self Perform
32	**2nd Floor Activities**	31 days	Mon 3/13/17	Mon 4/24/17		
33	Drywall Taping and Painting	4 days	Mon 3/13/17	Thu 3/16/17		Paric Self Perform,Sp
34	Install Acoustical Ceiling Grid	7 days	Fri 3/17/17	Mon 3/27/17	33	St.Charles Acoustics
35	Install MEP/FP trimout	10 days	Thu 3/23/17	Wed 4/5/17	34FS-3 days	Ahern Fire Protectio
36	Flooring Mitigation, Install Flooring	15 days	Tue 3/28/17	Mon 4/17/17	34	Flooring Systems
37	Install interior glass wall components	8 days	Wed 3/29/17	Fri 4/7/17	29SS	NGG Glazing
38	Install casework at limited areas	10 days	Tue 4/11/17	Mon 4/24/17	36FS-5 days	Paric Self Perform
39	**3rd Floor Activities**	39 days	Mon 3/13/17	Thu 5/4/17		
40	Complete radiant piping at all areas	3 days	Mon 3/13/17	Wed 3/15/17		Icon Mechanical
41	Build/ Hang drywall soffits	3 days	Mon 3/13/17	Wed 3/15/17		Paric Self Perform
42	Install wall caps for Mullion Mates	2 days	Mon 3/13/17	Tue 3/14/17		Paric Self Perform
43	Drywall Taping and Painting	13 days	Wed 3/15/17	Fri 3/31/17	42	Paric Self Perform,Sp
44	Install Acoustical Ceiling Grid	10 days	Mon 4/3/17	Fri 4/14/17	43	St.Charles Acoustics
45	Install MEP/FP trimout	10 days	Mon 4/10/17	Fri 4/21/17	44FS-5 days	Ahern Fire Protectio
46	Flooring mitigation, Install Flooring	15 days	Fri 4/7/17	Thu 4/27/17	30FS-4 days	Flooring Systems
47	Install interior glass wall components	7 days	Mon 4/10/17	Tue 4/18/17	37	NGG Glazing
48	**4th Floor Activities**	43 days?	Mon 3/13/17	Wed 5/10/17		
49	Install Drywall at all Areas	3 days	Mon 3/13/17	Wed 3/15/17		Paric Self Perform
50	Install wall caps for Mullion Mates	3 days	Mon 3/13/17	Wed 3/15/17		Paric Self Perform
51	Drywall Taping and Painting	15 days	Thu 3/16/17	Wed 4/5/17	50	Paric Self Perform,Sp
52	Install interior glass wall components	7 days	Mon 4/10/17	Tue 4/18/17	37	NGG Glazing
53	Install Acoustical Ceiling Grid	7 days	Wed 4/19/17	Thu 4/27/17	52	St.Charles Acoustics
54	Install MEP/FP trimout	10 days	Tue 4/25/17	Mon 5/8/17	53FS-3 days	Ahern Fire Protectio
55	Flooring Mitigation, Install Flooring	12 days	Tue 4/25/17	Wed 5/10/17	53SS+4 days	Flooring Systems
56						



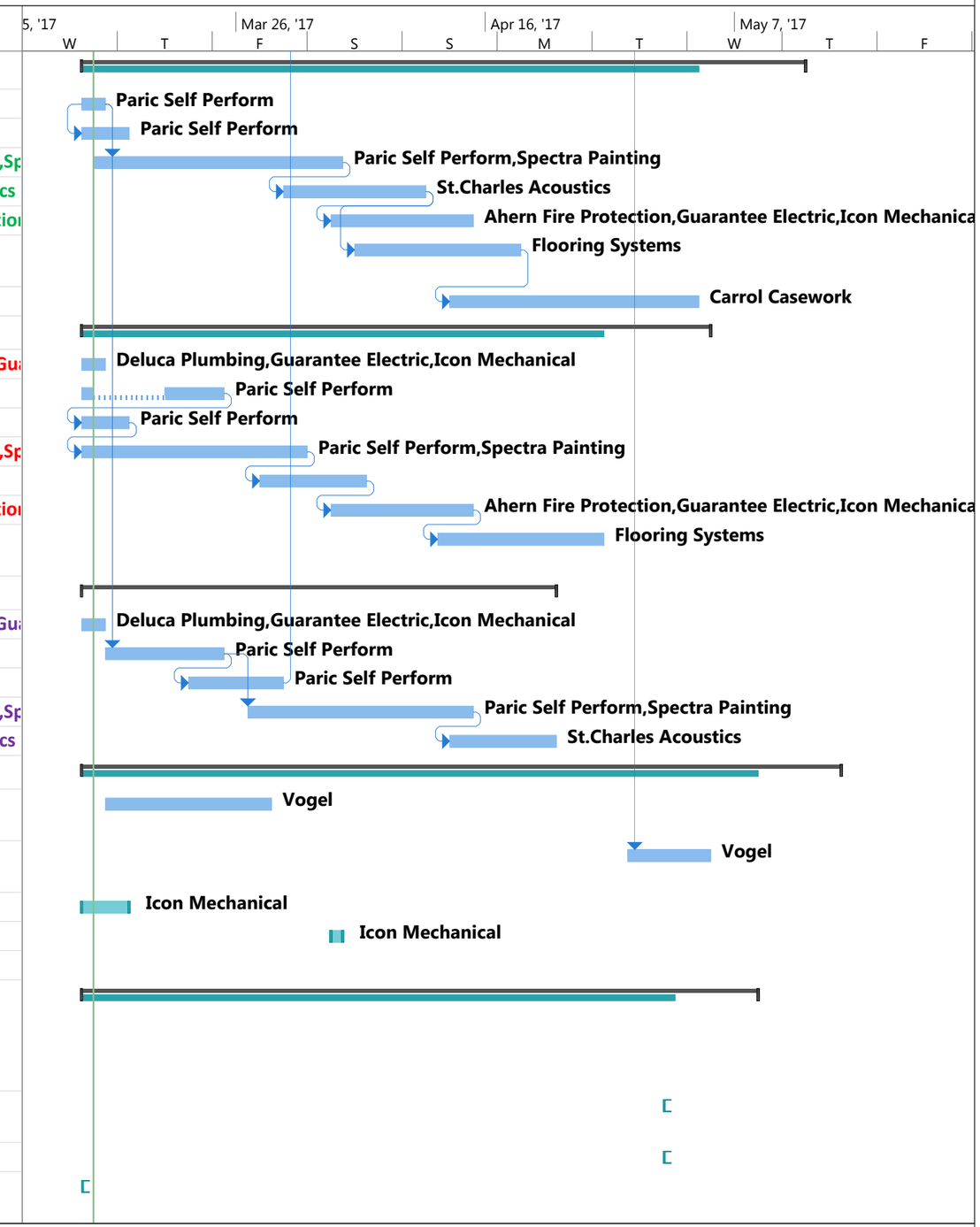
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
57	**Area A Activities**	55 days	Mon 3/13/17	Fri 5/26/17		
58	**Area A Exterior Activities**	40 days	Mon 3/13/17	Fri 5/5/17		
59	Install Spray Applied AVB remaining 1/2 East and North Area	4 days	Mon 3/13/17	Thu 3/16/17		Staat Waterproofing
60	Install sheathing at South Wall Location next to EAB	2 days	Mon 3/13/17	Tue 3/14/17		Paric Self Perform
61	Install AVB at South Wall Location and EAB Tie in walls	3 days	Wed 3/15/17	Fri 3/17/17	60	Staat Waterproofing
62	Install Brick Veneer at South Location	6 days	Mon 3/13/17	Mon 3/20/17		Leonard Masonry
63	Install Brick Veneer at East Side of Building	15 days	Tue 3/21/17	Mon 4/10/17	62	Leonard Masonry
64	Install concrete retaining walls and loading dock	13 days	Thu 4/6/17	Mon 4/24/17	63FS-3 days	KCI Construction,VJ Cement
65	Install Brick at North Side of Area A	13 days	Tue 4/11/17	Thu 4/27/17	63	Leonard Masonry
66	Install Exterior Strip Windows at East Side from Column Line B to D	7 days	Mon 3/13/17	Tue 3/21/17		NGG Glazing
67	Install Exterior Strip Windows at East Side from Column Line D to F	10 days	Tue 4/11/17	Mon 4/24/17	63	NGG Glazing
68	Install North vertical Strip Window	5 days	Fri 4/28/17	Thu 5/4/17	65	NGG Glazing
69	Install Storm Line at North Area	6 days	Mon 3/13/17	Mon 3/20/17		Castle Construction
70	Continue Storm Piping to the West Area	10 days	Tue 3/21/17	Mon 4/3/17	69	Castle Construction
71	Tie in Domestic Water to Building	6 days	Tue 3/21/17	Tue 3/28/17	69	Deluca Plumbing
72	Complete Electrical Conduits for Power Tie In	2 days	Mon 3/13/17	Tue 3/14/17		Guarantee Electric
73	Tie in Power to ISB Switch	1 day	Mon 3/20/17	Mon 3/20/17	72FS+3 days	Guarantee Electric
74	**Level 0**	25 days	Mon 3/13/17	Fri 4/14/17		
75	Install piping and pumps in Lvl-0	20 days	Mon 3/13/17	Fri 4/7/17		Deluca Plumbing,Icon
76	**1st Floor Activities**	55 days	Mon 3/13/17	Fri 5/26/17		
77	Install Ductwork and piping	10 days	Mon 3/13/17	Fri 3/24/17		Deluca Plumbing,Guarantee
78	Frame Walls	3 days	Tue 3/21/17	Thu 3/23/17	77FS-4 days	Paric Self Perform
79	Install drywall at all locations	8 days	Thu 3/30/17	Mon 4/10/17	101	Paric Self Perform
80	Install Freight Elevator	30 days	Mon 3/13/17	Fri 4/21/17		Otis Elevator
81	Install Passenger Elevator	25 days	Mon 4/24/17	Fri 5/26/17	80	Otis Elevator



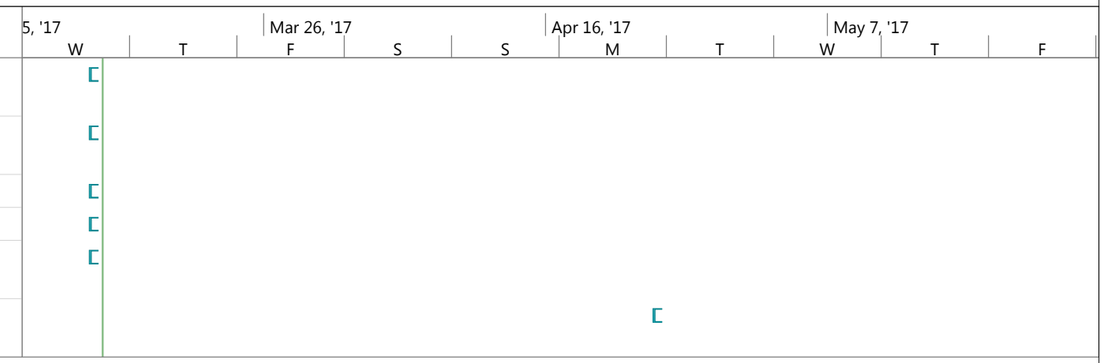
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
82	**2nd Floor Activities**	45 days	Mon 3/13/17	Fri 5/12/17		
83	Install drywall at all locations	2 days	Mon 3/13/17	Tue 3/14/17		Paric Self Perform
84	Build / Hang Drywall Soffits	4 days	Mon 3/13/17	Thu 3/16/17	83SS	Paric Self Perform
85	Taping and painting finishes	15 days	Tue 3/14/17	Mon 4/3/17	83FS-1 day	Paric Self Perform,Sp
86	Install Acoustical Ceiling Grid	8 days	Thu 3/30/17	Mon 4/10/17	85FS-3 days	St.Charles Acoustics
87	MEP/FP Trim out	10 days	Mon 4/3/17	Fri 4/14/17	86FS-6 days	Ahern Fire Protectio
88	Flooring Mitigation, Install Flooring	10 days	Wed 4/5/17	Tue 4/18/17	86FS-4 days	Flooring Systems
89	Install Lab Casework	15 days	Thu 4/13/17	Wed 5/3/17	88FS-4 days	Carrol Casework
90	**3rd Floor Activities**	39 days	Mon 3/13/17	Thu 5/4/17		
91	Rough in walls	2 days	Mon 3/13/17	Tue 3/14/17		Deluca Plumbing,Gu
92	Install Drywall	6 days	Mon 3/13/17	Fri 3/24/17		Paric Self Perform
93	Build/ Hang drywall soffits	4 days	Mon 3/13/17	Thu 3/16/17	92FS-10 days	Paric Self Perform
94	Taping and painting finishes	15 days	Mon 3/13/17	Fri 3/31/17	93FS-4 days	Paric Self Perform,Sp
95	Install Acoustical Ceiling Grid	7 days	Tue 3/28/17	Wed 4/5/17	94FS-4 days	
96	Install MEP/FP trimout	10 days	Mon 4/3/17	Fri 4/14/17	95FS-3 days	Ahern Fire Protectio
97	Flooring Mitigation, Install Flooring	10 days	Wed 4/12/17	Tue 4/25/17	96FS-3 days	Flooring Systems
98	**4th Floor Activities**	30 days	Mon 3/13/17	Fri 4/21/17		
99	Rough in walls	2 days	Mon 3/13/17	Tue 3/14/17		Deluca Plumbing,Gu
100	Install drywall at all locations	8 days	Wed 3/15/17	Fri 3/24/17	83	Paric Self Perform
101	Build/ Hang drywall soffits	6 days	Wed 3/22/17	Wed 3/29/17	100FS-3 days	Paric Self Perform
102	Taping and painting finishes	15 days	Mon 3/27/17	Fri 4/14/17	100	Paric Self Perform,Sp
103	Install Acoustical Ceiling Grid	7 days	Thu 4/13/17	Fri 4/21/17	102FS-2 days	St.Charles Acoustics
104	**Area A Roof Activities**	46 days	Mon 3/13/17	Mon 5/15/17		
105	Install Parapet Cap at Non-Brick Areas	10 days	Wed 3/15/17	Tue 3/28/17		Vogel
106	Install Parapet Cap at Brick Areas	5 days	Fri 4/28/17	Thu 5/4/17	65	Vogel
107	Install Exhaust Fan Curbs	4 days	Mon 3/13/17	Thu 3/16/17		Icon Mechanical
108	Set Exhaust fans onto Roof	1 day	Mon 4/3/17	Mon 4/3/17		Icon Mechanical
109						
110	**Owner Furnished Contractor Installed (OFCI) Items**	41 days	Mon 3/13/17	Mon 5/8/17		
111	Ventilated Storage Cabinets (BSC's)		Mon 5/1/17			
112	Glasswashers		Mon 5/1/17			
113	Wireless Access Points (WAP's) Owners Warehouse		Mon 3/13/17			



Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors	Resource Names
114		**Emergency Intercom Station (Owners Warehouse)**		**Mon 3/13/17**			
115		**Security-Access Control Panel (In Stock)**		**Mon 3/13/17**			
116		**Security Card Readers**		**Mon 3/13/17**			
117		**Security (CCTV Cameras)**		**Mon 3/13/17**			
118		**Gas manifolds and regulators**		**Mon 3/13/17**			
119		**Uniterrupted Power Source (UPS)**		**Mon 4/24/17**			



Webster ISB Change Proposal Log
3/6/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing						Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Approved			$ (562.00)			N/A
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing						Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Approved			$ 2,149.00			N/A
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Approved			$ (32,731.00)			N/A
CP-45	Shuttle Costs for 6 months	Pending		$ 55,284.00				CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Approved			$ 839.00			N/A
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Approved			$ 42,334.00			N/A
CP-50	RFI#258 Backfill Details at L-1	Pending		$ 68,017.74				N/A
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Approved			$ 47,814.00			N/A
CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Accepted			$ 34,355.00			N/A
CP-53	ASI#34 - Mechanical	Accepted			$ 40,591.48			N/A
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Approved			$ 5,140.00			N/A
CP-55	ASI#35 - AV Revisions	Approved			$ 27,825.00			N/A
CP-56	ASI#37 - Adding equipment to the BAS	Pending	$ 14,051.00					CAM Sr. needs to authorize
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-59	Bug Screen at Fiber Cement Panels	Approved			$ 1,363.00			N/A
CP-60	ASI#36 - Added equipment to the Generator backup	Accepted			$ 33,971.00			N/A
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	Accepted			$ 5,246.00			N/A
CP-62	Yellow soffit panels	Declined					$ 8,393.00	N/A
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Approved			$ (4,679.00)			N/A
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Accepted			$ 1,093.00			N/A
CP-65	Change Autoclave from 280v to 480v per RFI 323	Accepted			$ 1,088.33			N/A
CP-66	Paver change per RFI 289	Accepted			$ 939.62			N/A
CP-67	ASI#40 - Pole for Emergency Call Box & PA speaker	Accepted			$ 14,720.48			N/A
CP-68	ASI#41 - Access Control System changes	Accepted			$ 763.00			N/A
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Pending	$ 4,422.00					N/A
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					CAM Sr. needs to authorize., Tao requested a breakdown
CP-71	Waterproofing North Site walls per RFI#359	Accepted				$ 3,780.00		N/A
CP-72	Door Hardware Changes	Accepted			$ (9,164.00)			N/A
CP-73	Electric Hand Dryers per RFI#339	Approved			$ 6,671.00			N/A
CP-74	ASI#39 - Electrical fixture revisions	Approved			$ (565.00)			N/A
CP-75	RFI#374 - Sprinkler piping to Gas Cabinets	No charge			$ -			N/A
CP-76	Exterior Aluminum Door Hardware Revisions	Accepted			$ 5,375.02			N/A
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-78	Apolic Shimmer Orange Gold Soffit panels	Approved			$ 17,861.00			N/A
CP-79	Gas Monitors in Room 137	Pending	$ 772.00					CAM Sr. needs to authorize
CP-80	ASI#44 - Automatic Door Opener revisions per Webster University & Misc Hardware	Approved			$ 8,011.10			N/A
CP-81	Site wall changes per RFI's and Rebar Submittals	Pending		$ 3,497.00				CAM Sr. needs to authorize, has been revised
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing

CP-84	Reconcile Allowance for Bent Plate and Web Penetrations	Approved			$ (13,000.00)			N/A
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Pending	$ 12,970.00					CAM Sr. Needs to authorize
CP-87	Owner Furnished & Installed Interior Glass Film	Accepted			$ (88,627.00)			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Pending		$ 4,772.00				CAM Sr. Needs to authorize
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Pending	$ (33,707.88)					CAM Sr. needs to authorize
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revi	Pending	$ 4,157.00					CAM Sr. Needs to authorize
CP-92	OFOI Surgical Light	Paric pricing						Paric pricing
CP-93	Clerestory curtainwall anchorage - RFI#423	Paric pricing						Paric pricing
CP-94	HEF-1 Changes	Pending	$ 9,306.00					CAM Sr. needs to authorize
CP-95	ASI#50 - Boiler Intake Air Revisions	aric pricing, no GECO cost						Paric pricing
CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-97	ASI-052 Wall hydrant relocation	Paric pricing						Paric pricing
CP-98	RFI#448 Removal of window sill plates	Pending		$ 1,801.96				CAM Sr. Needs to authorize
CP-99	East site wall waterproofing	Paric pricing						Paric pricing
CP-100	RFI#442 Condensate Drain Piping	Paric pricing						Paric pricing
CP-101	RFI#447 Delete shades in C450A Commons	Paric pricing						Paric pricing
CP-102	ASI#53 Equipment Revisions	Paric pricing - due 3/10						Paric pricing
CP-103	Gas Regulator Backing	Pending	$ 1,618.00					CAM Sr. Needs to authorize
CP-104	EAB Room 358 Wall	Pending						
		TOTALS	$ 41,956.00	$ 261,915.35	$ 150,181.03	$ 16,587.00	$ 10,085.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, February 28, 2017 01:30 PM

Meeting ID **000057** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24. Ahern responded on 3/7. Paric will review comments with FM Global.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19 22.5 Weather days used, 2.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meeting Ceiling 3/15 at 1pm Flooring 3/22 at 1pm Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
	02/28/17	Garage will be available mid to late April		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20 ASI#TBD EAB Room 358 revisions (RFI 265) - Paric to price drywall partition with and without power and OT premium. ASI#TBD Bollard detail (RFI 249) ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 ASI#TBD Revised site walls at trash enclosure (to be issued with bollard detail, currently in Webter's court) ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall ASI#53 - Emergency circuit/data connection/water service changes		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/13/16	Additional manifolds/regulators are required for gasses not in room 137 models/assessment/storage/research. Need to review existing lab configuration.		
	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others		
	01/24/17	Info needed for LCD screen at elevator (holding up framing at elevators) - Webster to provide dimensions		
	01/24/17	Fire damper/fire wrap @ duct between EAB and ISB and size of duct (RFI 433).		
	01/31/17	Pending VE items - Paric to submit CP for these items		
	02/14/17	Response from Webb for field report #1 comments from Deluca - Deluca has revised COR 26		
	02/21/17	Backs for lab casework - ICI proceeded with the 1/4" plywood with additional backing to avoid waviness after Paric/Cannon discussion on 2/28. I have sent over the additional request for clarification from Cannon received yesterday.		
	02/21/17	Interior signage		
	02/28/17	Casework sample - samples per spec are installed in EAB for review.		
	02/28/17	Sample lecture hall chair - Carroll is working on having a sample shipped to site.		
	02/28/17	Waterline easement - Sent to Webster CFO		
	02/28/17	IT connectivity by 3/31		
	02/28/17	Biosafety cabinet gas valve		
	02/28/17	Stair #1 coordination meeting		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, March 7, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-447	Potentially	Shade pocket type along south wall level 04 **Co-Author:**	Paric Corporation	Cannon Design	02/17/2017	02/24/2017		Pending	Needed by 2/24
RFI-451	Potentially	Beam Conflict With Shades **Co-Author:**	Paric Corporation	Cannon Design	02/21/2017	02/28/2017		Pending	Needed by 2/28
RFI-454	Potentially	Structural Steel for Overhead Coiling Door **Co-Author:**	Paric Corporation	Cannon Design	02/22/2017	03/01/2017		Pending	
RFI-456	Potentially	Plumbing seismic code block **Co-Author:**	Paric Corporation	Cannon Design	02/22/2017	03/01/2017		Pending	
RFI-460	Potentially	CPT-1 Production **Co-Author:**	Paric Corporation	Cannon Design	02/23/2017	03/02/2017		Pending	
RFI-461	Potentially	Coordinated site lighting **Co-Author:**	Paric Corporation	Cannon Design	02/27/2017	03/06/2017		Pending	Need by 3/10
RFI-462	Potentially	Alternate detail for SA type light **Co-Author:**	Paric Corporation	Cannon Design	02/27/2017	03/06/2017		Pending	Needed by 3/3
RFI-464	Potentially	Linear Slot Diffusers in Lecture Hall Ceiling **Co-Author:**	Paric Corporation	Cannon Design	02/27/2017	03/06/2017		Pending	Needed by 3/3
~~RFI-465~~	~~Potentially~~	~~4th Floor Room 414 Exhaust~~ Duct Penetration **Co-Author:**	~~Paric Corporation~~	~~Cannon Design~~	~~02/27/2017~~	~~03/06/2017~~		~~Pending~~	
RFI-468	Potentially	AHU#1 and AHU#2 power **Co-Author:**	Paric Corporation	Cannon Design	03/03/2017	03/10/2017		Pending	
RFI-469	Potentially	securing MC cable and light fixtures from 4th floor deck **Co-Author:**	Paric Corporation	Cannon Design	03/06/2017	03/13/2017		Pending	
RFI-470	Potentially	Light Fixture & CUH Conflict Vestibule C250A **Co-Author:**	Paric Corporation	Cannon Design	03/06/2017	03/13/2017		Pending	Need by 3/13
RFI-472	Potentially	HWP-1 Return pump clarifications **Co-Author:**	Paric Corporation	Cannon Design	03/06/2017	03/13/2017		Pending	
RFI-473	Potentially	3rd Floor Fin Tube Radiation Dimension Needed **Co-Author:**	Paric Corporation	Cannon Design	03/06/2017	03/13/2017		Pending	Need by 3/13

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-031	1	Formliner Mockup		Submitted				03/06/2017	03/06/2017	0			Cannon Design	Reviewed?
Spec Section: 057100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057100-010	1	Glass Handrail Shop Drawings for Stair 1		Submitted				03/06/2017	03/06/2017	0			Cannon Design	Need by 3/13
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-013	1	Courtyard Exterior Bench Shop Drawings		Submitted				02/17/2017	02/17/2017	17			Cannon Design	Need by 3/20
Spec Section: 064216														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064216-002	1	Feature Wall Shop Drawings		Submitted				02/22/2017	02/22/2017	12			Cannon Design	Need by 3/20
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-023	1	Fin Cap Mockup		Submitted				02/22/2017	02/22/2017	12			Cannon Design	Needed by 3/6
Spec Section: 087100.003														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.03-003	1	Alumninum frame hardware for record		Submitted				02/21/2017	02/21/2017	13			Cannon Design	Needed by 3/1
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-007	1	GLE-012 glass sample (room 133A)		Submitted				02/01/2017	02/06/2017	28			Cannon Design	Need by 3/17
088000-008	1	GLE-012 glass product data		Submitted				02/01/2017	02/06/2017	28			Cannon Design	
088000-010	1	GLI-1, GLI-3, and GLI-4 Product Data		Submitted				02/21/2017	02/21/2017	13			Cannon Design	
088000-011	1	GLI-7 Glass Sample		Submitted									NGG Ltd., Incorporated	
088000-012	1	GLI-8 Glass Sample		Submitted				02/21/2017	02/21/2017	13			Cannon Design	
088000-013	1	GLI-11 Glass Sample		Submitted				02/21/2017	02/21/2017	13			Cannon Design	
088000-014	1	GLI-7 Product Data		Submitted				02/21/2017	02/21/2017	13			Cannon Design	

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088000-015	1	GLI-08 Product Data		Submitted				02/21/2017	02/21/2017	13			Cannon Design	Need by 3/17
088000-016	1	GLI-011 Product Data		Submitted				02/21/2017	02/21/2017	13			Cannon Design	
Spec Section: 089119														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
089119-001	1	Fixed louvers-product data		Submitted	02/01/2017	01/10/2017	01/25/2017	03/06/2017	03/06/2017	0			Cannon Design	Need by 3/13
089119-002	1	Fixed louvers-shop drawings		Submitted	02/01/2017	01/10/2017	01/25/2017	03/06/2017	03/06/2017	0			Cannon Design	
Spec Section: 095426														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
095426-001	1	Linear Wood Ceiling Shop Drawings		Submitted				02/28/2017	02/28/2017	6			Cannon Design	Need ASAP (pending dowel color response)
095426-002	1	Linear Wood Ceiling Product Data		Submitted				02/28/2017	02/28/2017	6			Cannon Design	
095426-003	1	Linear wood ceiling and wall samples		Submitted					03/06/2017	0			Cannon Design	
Spec Section: 098310														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
098310-005	1	Acoustical Plaster Fire Resistance Reports		Submitted				02/21/2017	02/21/2017	13			Cannon Design	
Spec Section: 098413														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
098413-001	1	Soundply Sound Absorpitive Wood Panel Shop Drawings		Submitted				01/26/2017	01/26/2017	39			Cannon Design	Needed by 2/24
Spec Section: 098433														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
098433-006	1	Acoustical Wall Panel Shop Drawings		Submitted				02/17/2017	02/17/2017	17			Cannon Design	Need by 3/10
Spec Section: 122413														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
122413-004	1	Manual and motorized window shade fabric		Submitted	03/10/2017	02/01/2017	02/15/2017	02/09/2017	02/09/2017	25			Cannon Design	Need by 3/8

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		samples												
Spec Section: 123553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-010	1	Lab casework mockup		Submitted					03/06/2017	0			Cannon Design	Today?
Spec Section: 123661.16														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.16-003	1	Bench 183C Shop Drawings		Submitted				02/17/2017	02/17/2017	17			Cannon Design	Need by 3/17
Spec Section: 126100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
126100-004	1	Stadia seating samples		Submitted	03/15/2017	02/01/2017	02/15/2017	02/20/2017	02/23/2017	11			Cannon Design	
Spec Section: 328400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
328400-002	2	Irrigation Shop Drawings REV1		Submitted				03/06/2017	03/06/2017	0			Cannon Design	Need by 3/13

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END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	03/06/2017
Received From Partner:		Run Time:	11:53 PM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB
OFCI Log
2/28/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

2/28/2017 VE List

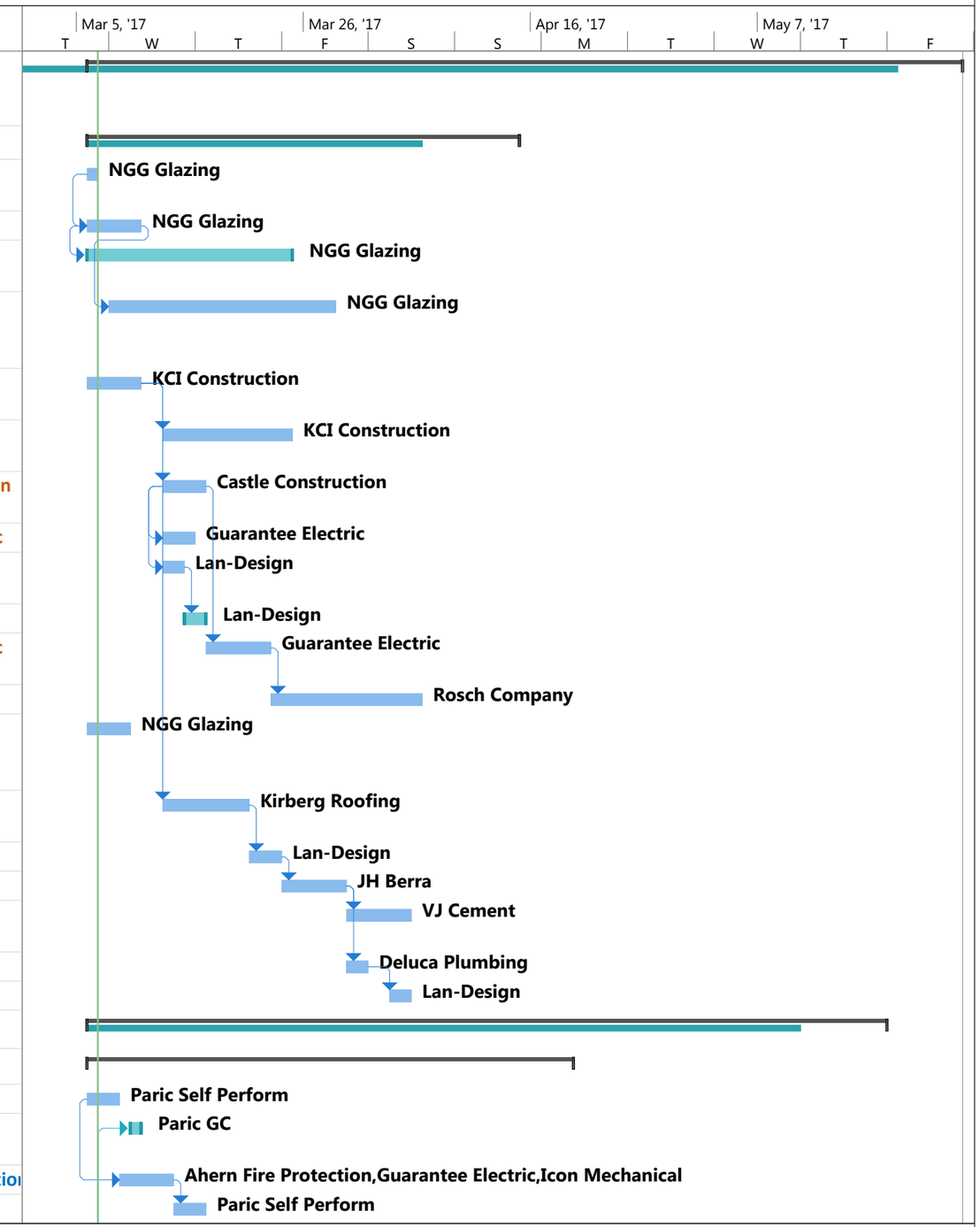
Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Approved - Revised pricing for CPT-3 and CPT-7 from vendors.	N/A
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Approved - Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	N/A
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

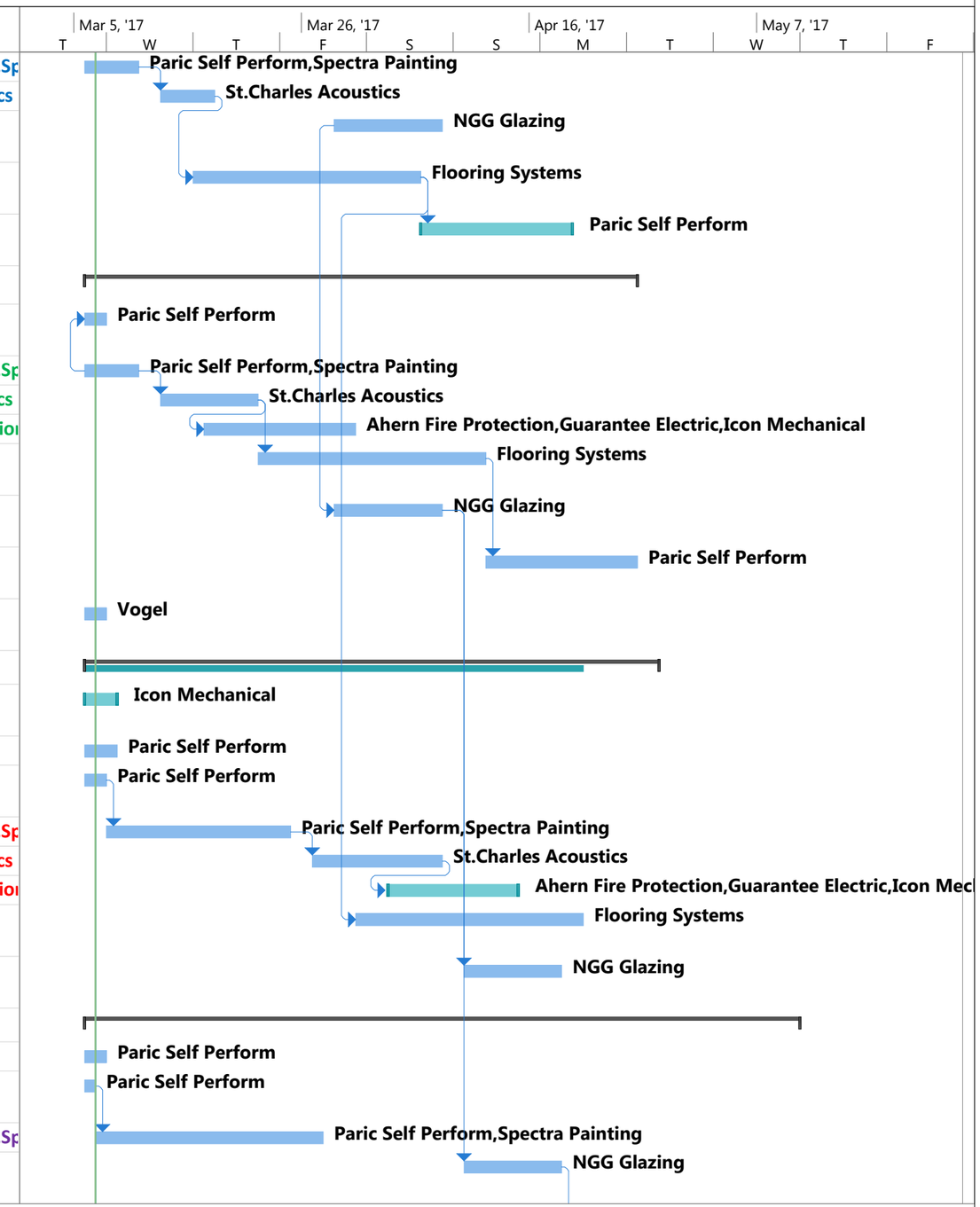
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Building and Exterior Activities**	59 days	Mon 3/6/17	Thu 5/25/17		
2	Area B Exterior Areas	30 days	Mon 3/6/17	Fri 4/14/17		
3	Install Glass at segmented radius area	1 day	Mon 3/6/17	Mon 3/6/17		NGG Glazing
4	Install irregular shaped glass	5 days	Mon 3/6/17	Fri 3/10/17	3SS	NGG Glazing
5	Complete interior structural Curtainwall caulking	15 days	Mon 3/6/17	Fri 3/24/17	4SS	NGG Glazing
6	Install pressure plates and horizontal caulk joints at South, West and North Curtain Wall	15 days	Wed 3/8/17	Tue 3/28/17	4FS-3 days	NGG Glazing
7	Continue retaining wall at Southwest location/ North Stair	5 days	Mon 3/6/17	Fri 3/10/17		KCI Construction
8	Install retaining wall at West Bio-Basin	10 days	Mon 3/13/17	Fri 3/24/17	7	KCI Construction
9	Install rock and storm piping in Courtyard	4 days	Mon 3/13/17	Thu 3/16/17	7	Castle Construction
10	Install light bollards in Courtyard	3 days	Mon 3/13/17	Wed 3/15/17	9SS	Guarantee Electric
11	Install soil at Tree Boxes in Courtyard	2 days	Mon 3/13/17	Tue 3/14/17	9SS	Lan-Design
12	Install 5 trees at the Courtyard	2 days	Wed 3/15/17	Thu 3/16/17	11	Lan-Design
13	Install electrical conduits in Courtyard	4 days	Fri 3/17/17	Wed 3/22/17	9	Guarantee Electric
14	Install pavers in Courtyard	10 days	Thu 3/23/17	Wed 4/5/17	13	Rosch Company
15	Install Storefront Framing and Glass at 1st floor, North exterior area	4 days	Mon 3/6/17	Thu 3/9/17		NGG Glazing
16	Install Hot Applied Roof onto Lecture Hall	6 days	Mon 3/13/17	Mon 3/20/17	7	Kirberg Roofing
17	Backfill Green Roof at Lecture Hall	3 days	Tue 3/21/17	Thu 3/23/17	16	Lan-Design
18	Backfill slot area	4 days	Fri 3/24/17	Wed 3/29/17	17	JH Berra
19	Install sidewalk onto Green Roof at Lecture Hall	4 days	Thu 3/30/17	Tue 4/4/17	18	VJ Cement
20	Install Drain Tile at Slot	2 days	Thu 3/30/17	Fri 3/31/17	18	Deluca Plumbing
21	Complete backfill at sidewalk	2 days	Mon 4/3/17	Tue 4/4/17	20	Lan-Design
22	**Area B**	54 days	Mon 3/6/17	Thu 5/18/17		
23	1st Floor Activities	33 days	Mon 3/6/17	Wed 4/19/17		
24	Frame drywall ceilings	3 days	Mon 3/6/17	Wed 3/8/17		Paric Self Perform
25	Temporary Stair at Stair 1 location removed	1 day	Fri 3/10/17	Fri 3/10/17	92SS+2 days	Paric GC
26	Rough in Drywall ceilings	3 days	Thu 3/9/17	Mon 3/13/17	24SS+3 days	Ahern Fire Protectio
27	Hang drywall at ceiling areas	3 days	Tue 3/14/17	Thu 3/16/17	26	Paric Self Perform



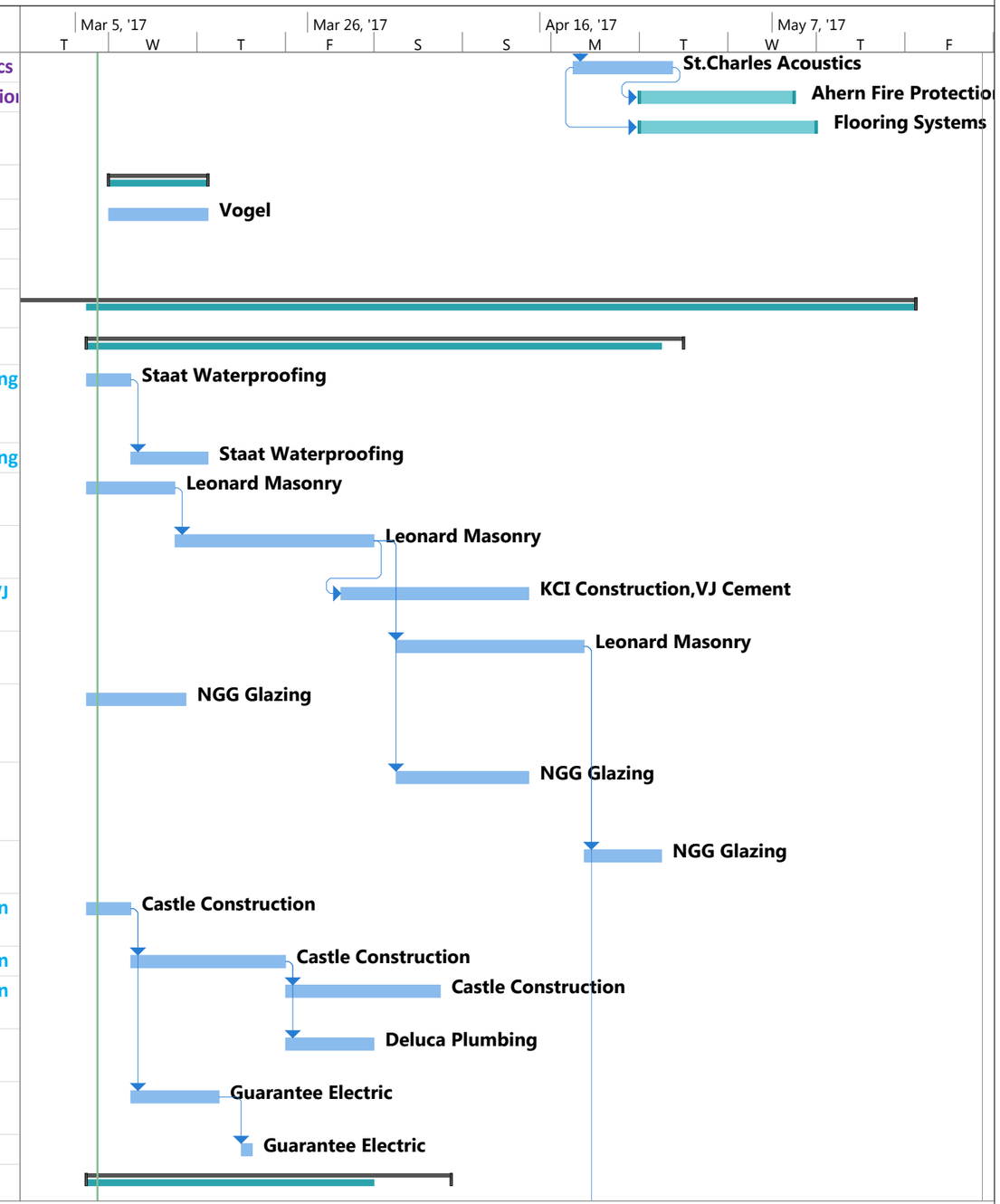
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
28	Drywall Taping and Painting	5 days	Mon 3/6/17	Fri 3/10/17		Paric Self Perform,Sp
29	Install Acoustical Ceiling Grid	5 days	Mon 3/13/17	Fri 3/17/17	28	St.Charles Acoustics
30	Install interior glass wall components	8 days	Wed 3/29/17	Fri 4/7/17		NGG Glazing
31	Flooring Mitigation, Install Flooring	15 days	Thu 3/16/17	Wed 4/5/17	29FS-2 days	Flooring Systems
32	Install casework at limited areas	10 days	Thu 4/6/17	Wed 4/19/17	31	Paric Self Perform
33	**2nd Floor Activities**	37 days	Mon 3/6/17	Tue 4/25/17		
34	Install wall caps for Mullion Mates	2 days	Mon 3/6/17	Tue 3/7/17	35SS	Paric Self Perform
35	Drywall Taping and Painting	5 days	Mon 3/6/17	Fri 3/10/17		Paric Self Perform,Sp
36	Install Acoustical Ceiling Grid	7 days	Mon 3/13/17	Tue 3/21/17	35	St.Charles Acoustics
37	Install MEP/FP trimout	10 days	Fri 3/17/17	Thu 3/30/17	36FS-3 days	Ahern Fire Protectio
38	Flooring Mitigation, Install Flooring	15 days	Wed 3/22/17	Tue 4/11/17	36	Flooring Systems
39	Install interior glass wall components	8 days	Wed 3/29/17	Fri 4/7/17	30SS	NGG Glazing
40	Install casework at limited areas	10 days	Wed 4/12/17	Tue 4/25/17	38	Paric Self Perform
41	Measure Soffit, Mechanical screen, South Wall ACM Panels	2 days	Mon 3/6/17	Tue 3/7/17		Vogel
42	**3rd Floor Activities**	39 days	Mon 3/6/17	Thu 4/27/17		
43	Complete radiant piping at all areas	3 days	Mon 3/6/17	Wed 3/8/17		Icon Mechanical
44	Build/ Hang drywall soffits	3 days	Mon 3/6/17	Wed 3/8/17		Paric Self Perform
45	Install wall caps for Mullion Mates	2 days	Mon 3/6/17	Tue 3/7/17		Paric Self Perform
46	Drywall Taping and Painting	13 days	Wed 3/8/17	Fri 3/24/17	45	Paric Self Perform,Sp
47	Install Acoustical Ceiling Grid	10 days	Mon 3/27/17	Fri 4/7/17	46	St.Charles Acoustics
48	Install MEP/FP trimout	10 days	Mon 4/3/17	Fri 4/14/17	47FS-5 days	Ahern Fire Protectio
49	Flooring mitigation, Install Flooring	15 days	Fri 3/31/17	Thu 4/20/17	31FS-4 days	Flooring Systems
50	Install interior glass wall components	7 days	Mon 4/10/17	Tue 4/18/17	39	NGG Glazing
51	**4th Floor Activities**	48 days	Mon 3/6/17	Wed 5/10/17		
52	Install Drywall at all Areas	2 days	Mon 3/6/17	Tue 3/7/17		Paric Self Perform
53	Install wall caps for Mullion Mates	1 day	Mon 3/6/17	Mon 3/6/17		Paric Self Perform
54	Drywall Taping and Painting	15 days	Tue 3/7/17	Mon 3/27/17	53	Paric Self Perform,Sp
55	Install interior glass wall components	7 days	Mon 4/10/17	Tue 4/18/17	39	NGG Glazing



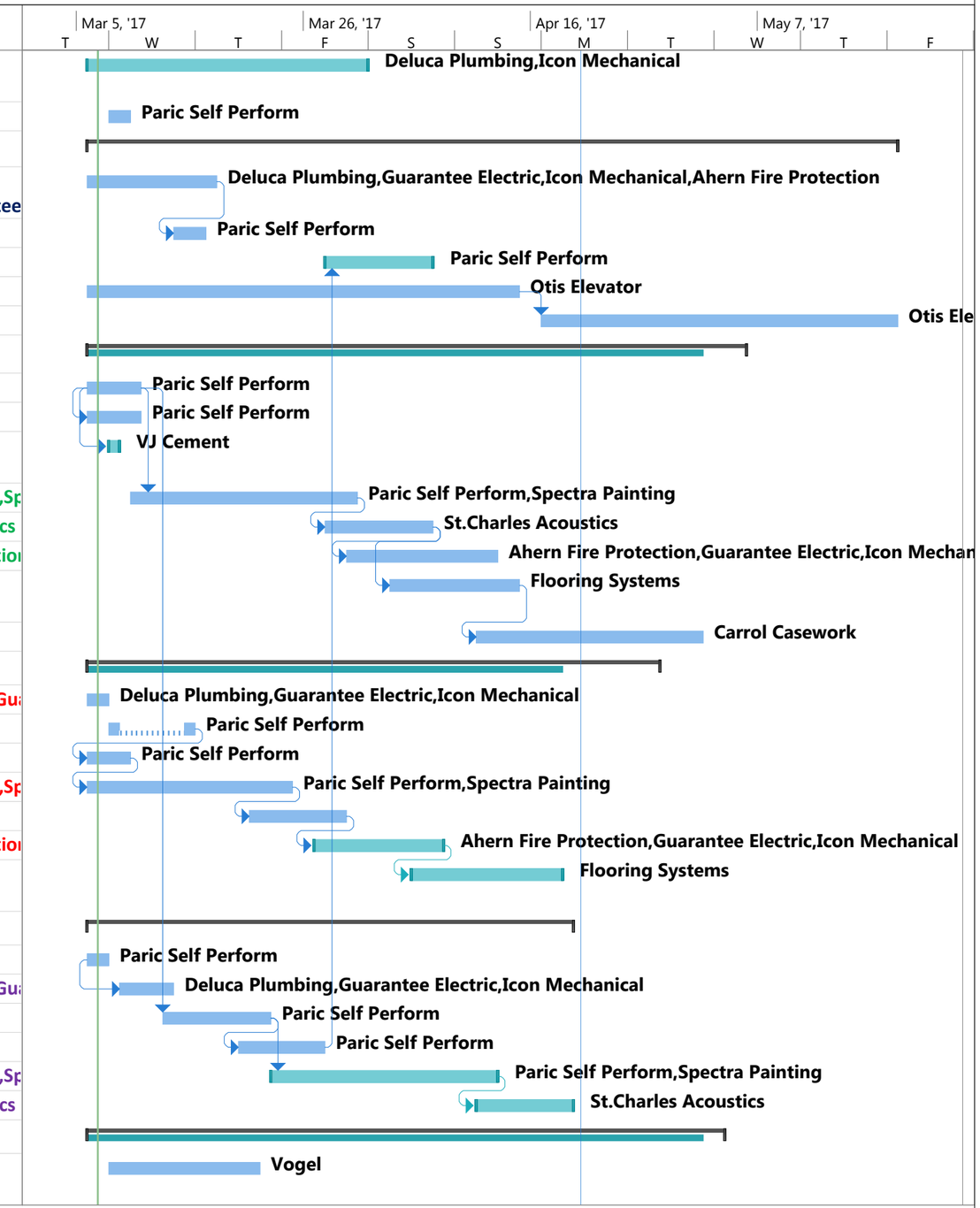
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
56	Install Acoustical Ceiling Grid	7 days	Wed 4/19/17	Thu 4/27/17	55	St.Charles Acoustics
57	Install MEP/FP trimout	10 days	Tue 4/25/17	Mon 5/8/17	56FS-3 days	Ahern Fire Protectio
58	Flooring Mitigation, Install Flooring	12 days	Tue 4/25/17	Wed 5/10/17	56SS+4 days	Flooring Systems
59	Area B Roof Activities	7 days	Wed 3/8/17	Thu 3/16/17		
60	Install Parapet Cap	7 days	Wed 3/8/17	Thu 3/16/17		Vogel
61						
62						
63	Area A Activities	60 days	Mon 2/27/17	Fri 5/19/17		
64	Area A Exterior Activities	40 days	Mon 3/6/17	Fri 4/28/17		
65	Install Spray Applied AVB remaining 1/2 East and North Area	4 days	Mon 3/6/17	Thu 3/9/17		Staat Waterproofing
66	Install AVB at EAB Tie in walls	5 days	Fri 3/10/17	Thu 3/16/17	65	Staat Waterproofing
67	Install Brick Veneer at South Location	6 days	Mon 3/6/17	Mon 3/13/17		Leonard Masonry
68	Install Brick Veneer at East Side of Building	14 days	Tue 3/14/17	Fri 3/31/17	67	Leonard Masonry
69	Install concrete retaining walls and lodaing dock	13 days	Wed 3/29/17	Fri 4/14/17	68FS-3 days	KCI Construction,VJ Cement
70	Install Brick at North Side of Area A	13 days	Mon 4/3/17	Wed 4/19/17	68	Leonard Masonry
71	Install Exterior Strip Windows at East Side from Column Line B to D	7 days	Mon 3/6/17	Tue 3/14/17		NGG Glazing
72	Install Exterior Strip Windows at East Side from Column Line D to F	10 days	Mon 4/3/17	Fri 4/14/17	68	NGG Glazing
73	Install North vertical Strip Window	5 days	Thu 4/20/17	Wed 4/26/17	70	NGG Glazing
74	Install East side storm to the North	4 days	Mon 3/6/17	Thu 3/9/17		Castle Construction
75	Install Storm Line at North Area	10 days	Fri 3/10/17	Thu 3/23/17	74	Castle Construction
76	Continue Storm Piping to the West Area	10 days	Fri 3/24/17	Thu 4/6/17	75	Castle Construction
77	Tie in Domestic Water to Building	6 days	Fri 3/24/17	Fri 3/31/17	75	Deluca Plumbing
78	Complete Electrical Conduits for Power Tie In	6 days	Fri 3/10/17	Fri 3/17/17	74	Guarantee Electric
79	Tie in Power to ISB Switch	1 day	Mon 3/20/17	Mon 3/20/17	78	Guarantee Electric
80	Level 0	25 days	Mon 3/6/17	Fri 4/7/17		



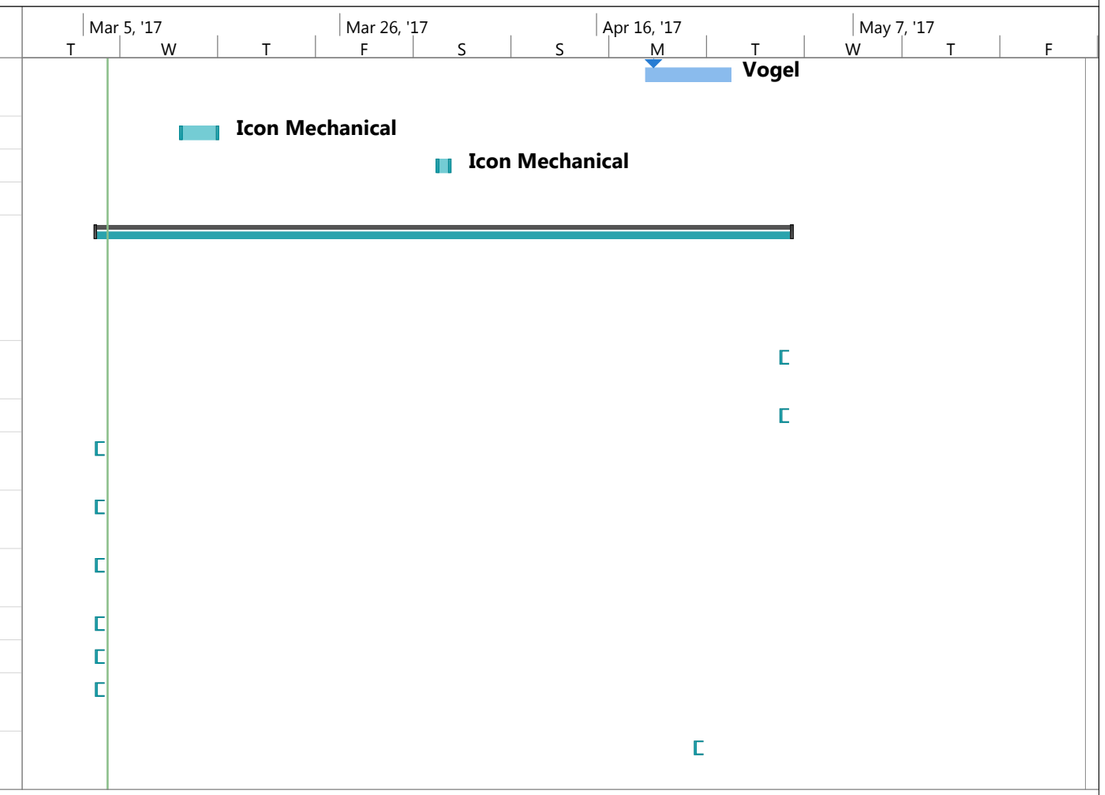
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
81	Install piping and pumps in Lvl-0	20 days	Mon 3/6/17	Fri 3/31/17		Deluca Plumbing,Icon
82	Build shaft walls at HVAC Shaft	2 days	Wed 3/8/17	Thu 3/9/17		Paric Self Perform
83	**1st Floor Activities**	55 days	Mon 3/6/17	Fri 5/19/17		
84	Install Ductwork and piping	10 days	Mon 3/6/17	Fri 3/17/17		Deluca Plumbing,Guarantee
85	Frame Walls	3 days	Tue 3/14/17	Thu 3/16/17	84FS-4 days	Paric Self Perform
86	Install drywall at all locations	8 days	Tue 3/28/17	Thu 4/6/17	110	Paric Self Perform
87	Install Freight Elevator	30 days	Mon 3/6/17	Fri 4/14/17		Otis Elevator
88	Install Passenger Elevator	25 days	Mon 4/17/17	Fri 5/19/17	87	Otis Elevator
89	**2nd Floor Activities**	45 days	Mon 3/6/17	Fri 5/5/17		
90	Install drywall at all locations	5 days	Mon 3/6/17	Fri 3/10/17		Paric Self Perform
91	Build / Hang Drywall Soffits	5 days	Mon 3/6/17	Fri 3/10/17	90SS	Paric Self Perform
92	Pour Stair 2 and 3--Access to Level 0 prohibited	1 day	Wed 3/8/17	Wed 3/8/17	90SS+2 days	VJ Cement
93	Taping and painting finishes	15 days	Fri 3/10/17	Thu 3/30/17	90FS-1 day	Paric Self Perform,Sp
94	Install Acoustical Ceiling Grid	8 days	Tue 3/28/17	Thu 4/6/17	93FS-3 days	St.Charles Acoustics
95	MEP/FP Trim out	10 days	Thu 3/30/17	Wed 4/12/17	94FS-6 days	Ahern Fire Protectio
96	Flooring Mitigation, Install Flooring	10 days	Mon 4/3/17	Fri 4/14/17	94FS-4 days	Flooring Systems
97	Install Lab Casework	15 days	Tue 4/11/17	Mon 5/1/17	96FS-4 days	Carrol Casework
98	**3rd Floor Activities**	39 days	Mon 3/6/17	Thu 4/27/17		
99	Rough in walls	2 days	Mon 3/6/17	Tue 3/7/17		Deluca Plumbing,Gu
100	Install Drywall	2 days	Wed 3/8/17	Wed 3/15/17		Paric Self Perform
101	Build/ Hang drywall soffits	4 days	Mon 3/6/17	Thu 3/9/17	100FS-10 day	Paric Self Perform
102	Taping and painting finishes	15 days	Mon 3/6/17	Fri 3/24/17	101FS-4 days	Paric Self Perform,Sp
103	Install Acoustical Ceiling Grid	7 days	Tue 3/21/17	Wed 3/29/17	102FS-4 days	
104	Install MEP/FP trimout	10 days	Mon 3/27/17	Fri 4/7/17	103FS-3 days	Ahern Fire Protectio
105	Flooring Mitigation, Install Flooring	10 days	Wed 4/5/17	Tue 4/18/17	104FS-3 days	Flooring Systems
106	**4th Floor Activities**	33 days	Mon 3/6/17	Wed 4/19/17		
107	Frame remaining walls	2 days	Mon 3/6/17	Tue 3/7/17		Paric Self Perform
108	Rough in walls	3 days	Thu 3/9/17	Mon 3/13/17	107SS+3 days	Deluca Plumbing,Gu
109	Install drywall at all locations	8 days	Mon 3/13/17	Wed 3/22/17	90	Paric Self Perform
110	Build/ Hang drywall soffits	6 days	Mon 3/20/17	Mon 3/27/17	109FS-3 days	Paric Self Perform
111	Taping and painting finishes	15 days	Thu 3/23/17	Wed 4/12/17	109	Paric Self Perform,Sp
112	Install Acoustical Ceiling Grid	7 days	Tue 4/11/17	Wed 4/19/17	111FS-2 days	St.Charles Acoustics
113	**Area A Roof Activities**	43 days	Mon 3/6/17	Wed 5/3/17		
114	Install Parapet Cap at Non-Brick Areas	10 days	Wed 3/8/17	Tue 3/21/17		Vogel



Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors	Resource Names
115		Install Parapet Cap at Brick Areas	5 days	Thu 4/20/17	Wed 4/26/17	70	Vogel
116		Install Exhaust Fan Curbs	3 days	Mon 3/13/17	Wed 3/15/17		Icon Mechanical
117		Set Exhaust fans onto Roof	1 day	Mon 4/3/17	Mon 4/3/17		Icon Mechanical
118							
119		**Owner Furnished Contractor Installed (OFCI) Items**	**41 days**	**Mon 3/6/17**	**Mon 5/1/17**		
120		Ventilated Storage Cabinets (BSC's)		Mon 5/1/17			
121		Glasswashers		Mon 5/1/17			
122		Wireless Access Points (WAP's) Owners Warehouse		Mon 3/6/17			
123		Emergency Intercom Station (Owners Warehouse)		Mon 3/6/17			
124		Security-Access Control Panel (In Stock)		Mon 3/6/17			
125		Security Card Readers		Mon 3/6/17			
126		Security (CCTV Cameras)		Mon 3/6/17			
127		Medical Gas Manifolds and Regulators (On site)		Mon 3/6/17			
128		Uniterrupted Power Source (UPS)		Mon 4/24/17			



Webster ISB Change Proposal Log
3/6/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing						Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Approved			$ (562.00)			N/A
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing						Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Approved			$ 2,149.00			N/A
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Approved			$ (32,731.00)			N/A
CP-45	Shuttle Costs for 6 months	Pending		$ 55,284.00				CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Approved			$ 839.00			N/A
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Approved			$ 42,334.00			N/A
CP-50	RFI#258 Backfill Details at L-1	Paric pricing						Paric pricing
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Approved			$ 47,814.00			N/A
- CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Accepted			$ 34,355.00			N/A
- CP-53	ASI#34 - Mechanical	Accepted			$ 40,591.48			N/A
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Approved			$ 5,140.00			N/A
CP-55	ASI#35 - AV Revisions	Approved			$ 27,825.00			N/A
CP-56	ASI#37 - Adding equipment to the BAS	Pending	$ 14,051.00					CAM Sr. needs to authorize
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-59	Bug Screen at Fiber Cement Panels	Approved			$ 1,363.00			N/A
CP-60	ASI#36 - Added equipment to the Generator backup	Accepted			$ 33,971.00			N/A
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	Accepted			$ 5,246.00			N/A
CP-62	Yellow soffit panels	Declined					$ 8,393.00	N/A
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Approved			$ (4,679.00)			N/A
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Accepted			$ 1,093.00			N/A
CP-65	Change Autoclave from 280v to 480v per RFI 323	Accepted			$ 1,088.33			N/A
CP-66	Paver change per RFI 289	Accepted			$ 932.62			N/A
CP-67	ASI#40 - Pole for Emergency Call Box & PA speaker	Accepted			$ 14,720.48			N/A
CP-68	ASI#41 - Access Control System changes	Accepted			$ 763.00			N/A
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Paric pricing						Paric pricing
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					CAM Sr. needs to authorize., Tao requested a breakdown
CP-71	Waterproofing North Site walls per RFI#359	Accepted				$ 3,780.00		N/A
CP-72	Door Hardware Changes	Accepted			$ (9,164.00)			N/A
CP-73	Electric Hand Dryers per RFI#339	Approved			$ 6,671.00			N/A
CP-74	ASI#39 - Electrical fixture revisions	Approved			$ (565.00)			N/A
CP-75	RFI#374 - Sprinkler piping to Gas Cabinets	Paric pricing						Paric pricing
CP-76	Exterior Aluminum Door Hardware Revisions	Accepted			$ 5,375.02			N/A
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-78	Apolic Shimmer Orange Gold Soffit panels	Approved			$ 17,861.00			N/A
CP-79	Gas Monitors in Room 137	Paric Pricing						Paric pricing
CP-80	ASI#44 - Automatic Door Opener revisions per Webster University & Misc Hardware	Approved-REVISE	$ 8,606.30					N/A
CP-81	Site wall changes per RFI's and Rebar Submittals	Pending		$ 3,497.00				CAM Sr. needs to authorize, has been revised
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-84	Reconcile Allowance for Bent Plate and Web Penetrations	Approved			$ (13,000.00)			N/A
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Pending	$ 12,970.00					CAM Sr. Needs to authorize
CP-87	Owner Furnished & Installed Interior Glass Film	Accepted			$ (88,627.00)			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Paric pricing						Paric pricing
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Paric pricing						Paric pricing
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revis	Pending	$ 4,157.00					CAM Sr. Needs to authorize
CP-92	OFOI Surgical Light	Paric pricing						Paric pricing
CP-93	Clerestory curtainwall anchorage - RFI#423	Paric pricing						Paric pricing
CP-94	HEF-1 Changes	Paric pricing						Paric pricing
CP-95	ASI#50 - Boiler Intake Air Revisions	aric pricing, no GECO cost						Paric pricing
CP-96	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-97	ASI-052 Wall hydrant relocation	Paric pricing						Paric pricing
CP-98	RFI#448 Removal of window sill plates	Paric pricing						Paric pricing
CP-99	East site wall waterproofing	Paric pricing						Paric pricing
CP-100	RFI#442 Condensate Drain Piping	Paric pricing						Paric pricing
		TOTALS	$ 45,368.30	$ 193,897.61	$ 142,162.93	$ 16,587.00	$ 10,085.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, February 28, 2017 01:30 PM

Meeting ID **000057** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24. Pending update from Ahern.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19 22.5 Weather days used, 2.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meeting Ceiling TBD Flooring TBD Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 2/20 ASI#TBD EAB Room 358 revisions (RFI 265) - Paric to price drywall partition with and without power and OT premium. ASI#TBD Bollard detail (RFI 249) ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 ASI#TBD Revised site walls at trash enclosure (to be issued with bollard detail, currently in Webter's court) ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall ASI#53 - Equipment relocations will be forthcoming ASI#52 - Wall hydrant relocation issued 2/22		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/13/16	Additional manifolds/regulators are required for gasses not in room 137 models/assessment/storage/research. Need to review existing lab configuration.		
	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others		
	01/24/17	Info needed for LCD screen at elevator (holding up framing at elevators) - Webster to provide dimensions		
	01/24/17	Fire damper/fire wrap @ duct between EAB and ISB and size of duct (RFI 433).		
	01/31/17	Pending VE items - CP will be submitted for these items		
	02/14/17	Response from Webb for field report #1 comments from Deluca		
	02/21/17	Backs for lab casework - pending response from ICI		
	02/21/17	Interior signage		
	02/28/17	Casework sample/mockup requirements		
	02/28/17	Sample lecture hall chair		
	02/28/17	Waterline easement		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, March 7, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Date: 02/28/2017
Time: 12:50 AM
Job: 15051

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-442	Potentially	Condensate draining on roof	Paric Corporation	Cannon Design	02/10/2017	02/17/2017		Pending	
RFI-443	Potentially	Co-Author: Quartz countertop thickness	Paric Corporation	Cannon Design	02/11/2017	02/18/2017		Pending	Needed by 2/28
RFI-444	Potentially	Co-Author: Drain tile location at courtyard stair walls	Paric Corporation	Cannon Design	02/13/2017	02/20/2017		Pending	Need by 3/6
RFI-447	Potentially	Co-Author: Shade pocket type along south wall level 04	Paric Corporation	Cannon Design	02/17/2017	02/24/2017		Pending	Needed by 2/24
RFI-448	Potentially	Co-Author: East Elevation plate at window sill.	Paric Corporation	Cannon Design	02/17/2017	02/24/2017		Pending	Needed by 2/24
RFI-451	Potentially	Co-Author: Beam Conflict With Shades	Paric Corporation	Cannon Design	02/21/2017	02/28/2017		Pending	Needed by 2/28
RFI-454	Potentially	Co-Author: Structural Steel for Overhead Coiling Door	Paric Corporation	Cannon Design	02/22/2017	03/01/2017		Pending	
RFI-455	Potentially	Co-Author: switch location at coiling door	Paric Corporation	Cannon Design	02/22/2017	03/01/2017		Pending	Need by 3/3
RFI-456	Potentially	Co-Author: Plumbing seismic code block	Paric Corporation	Cannon Design	02/22/2017	03/01/2017		Pending	
RFI-460	Potentially	Co-Author: CPT-1 Production	Paric Corporation	Cannon Design	02/23/2017	03/02/2017		Pending	
RFI-461	Potentially	Co-Author: Coordinated site lighting	Paric Corporation	Cannon Design	02/27/2017	03/06/2017		Pending	
RFI-462	Potentially	Co-Author: Alternate detail for SA type light	Paric Corporation	Cannon Design	02/27/2017	03/06/2017		Pending	Need by 3/3
RFI-463	Potentially	Co-Author: RFI 318 Green Roof light weight aggregate	Paric Corporation	Cannon Design	02/27/2017	03/06/2017		Pending	Need ASAP (critical!)
RFI-464	Potentially	Co-Author: Linear Slot Diffusers in Lecture Hall Ceiling	Paric Corporation	Cannon Design	02/27/2017	03/06/2017		Pending	Need by 3/3
RFI-465	Potentially	Co-Author: 4th Floor Room 414 Exhaust Duct Penetration	Paric Corporation	Cannon Design	02/27/2017	03/06/2017		Pending	
RFI-466	Potentially	Co-Author: Casework layout at north wall of room 491	Paric Corporation	Cannon Design	02/27/2017	03/06/2017		Pending	Need by 3/6

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-003	3	plastic laminate faced architectural cabinets shop drawings REV2		Submitted	01/19/2017	08/19/2016	10/18/2016	02/17/2017	02/17/2017	11			Cannon Design	Needed by 2/28
064116-013	1	Courtyard Exterior Bench Shop Drawings		Submitted				02/17/2017	02/17/2017	11			Cannon Design	
Spec Section: 064216														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064216-002	1	Feature Wall Shop Drawings		Submitted				02/22/2017	02/22/2017	6			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-023	1	Fin Cap Mockup		Submitted				02/22/2017	02/22/2017	6			Cannon Design	Need by 3/6
Spec Section: 087100.003														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.03-003	1	Alumninum frame hardware for record		Submitted				02/21/2017	02/21/2017	7			Cannon Design	Need by 3/1
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-007	1	GLE-012 glass sample (room 133A)		Submitted				02/01/2017	02/06/2017	22			Cannon Design	
088000-008	1	GLE-012 glass product data		Submitted				02/01/2017	02/06/2017	22			Cannon Design	
088000-010	1	GLI-1, GLI-3, and GLI-4 Product Data		Submitted				02/21/2017	02/21/2017	7			Cannon Design	
088000-011	1	GLI-7 Glass Sample		Submitted									NGG Ltd., Incorporated	
088000-012	1	GLI-8 Glass Sample		Submitted				02/21/2017	02/21/2017	7			Cannon Design	
088000-013	1	GLI-11 Glass Sample		Submitted				02/21/2017	02/21/2017	7			Cannon Design	
088000-014	1	GLI-7 Product Data		Submitted				02/21/2017	02/21/2017	7			Cannon Design	
088000-015	1	GLI-08 Product Data		Submitted				02/21/2017	02/21/2017	7			Cannon Design	
088000-016	1	GLI-011 Product Data		Submitted				02/21/2017	02/21/2017	7			Cannon Design	
Spec Section: 092900														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
092900-012	1	Extruded aluminum trim product data		Submitted				02/10/2017	02/10/2017	18			Cannon Desi	Need by 3/1 (can discuss colors if needed)

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
092900-013	1	Extruded aluminum trim samples		Submitted				02/09/2017	02/10/2017	18			Cannon Desi	Need by 3/1 (can discuss colors if needed)
Spec Section: 095426														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
095426-001	1	Linear Wood Ceiling Shop Drawings		Submitted				02/28/2017	02/28/2017	0			Cannon Design	Need ASAP (critical for schedule)
095426-002	1	Linear Wood Ceiling Product Data		Submitted				02/28/2017	02/28/2017	0			Cannon Design	
Spec Section: 098310														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
098310-005	1	Acoustical Plaster Fire Resistance Reports		Submitted				02/21/2017	02/21/2017	7			Cannon Design	
Spec Section: 098413														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
098413-001	1	Soundply Sound Absorpitive Wood Panel Shop Drawings		Submitted				01/26/2017	01/26/2017	33			Cannon Design	Needed by 2/24
Spec Section: 098433														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
098433-006	1	Acoustical Wall Panel Shop Drawings		Submitted				02/17/2017	02/17/2017	11			Cannon Design	Need by 3/10
Spec Section: 122413														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
122413-004	1	Manual and motorized window shade fabric samples		Submitted	03/10/2017	02/01/2017	02/15/2017	02/09/2017	02/09/2017	19			Cannon Design	Need by 3/8
Spec Section: 123661.16														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.16-003	1	Bench 183C Shop Drawings		Submitted				02/17/2017	02/17/2017	11			Cannon Design	Need by 3/17
Spec Section: 126100														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
126100-004	1	Stadia seating samples		Submitted	03/15/2017	02/01/2017	02/15/2017	02/20/2017	02/23/2017	5			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	02/28/2017
Received From Partner:		Run Time:	12:51 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB
OFCI Log
2/28/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	3/6 on-site, need head end equipment also	
~~Public Address Speakers~~	~~T001~~	~~2/15 on-site~~	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	Onsite but needs to be
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	3/1/17 on-site	
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
~~Mobile Tables on Casters~~	~~Rm 131 on A0201~~	~~5/3/17 on-site~~	Will be OFOI
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

completion?

|

: re-ordered

2/28/2017 VE List

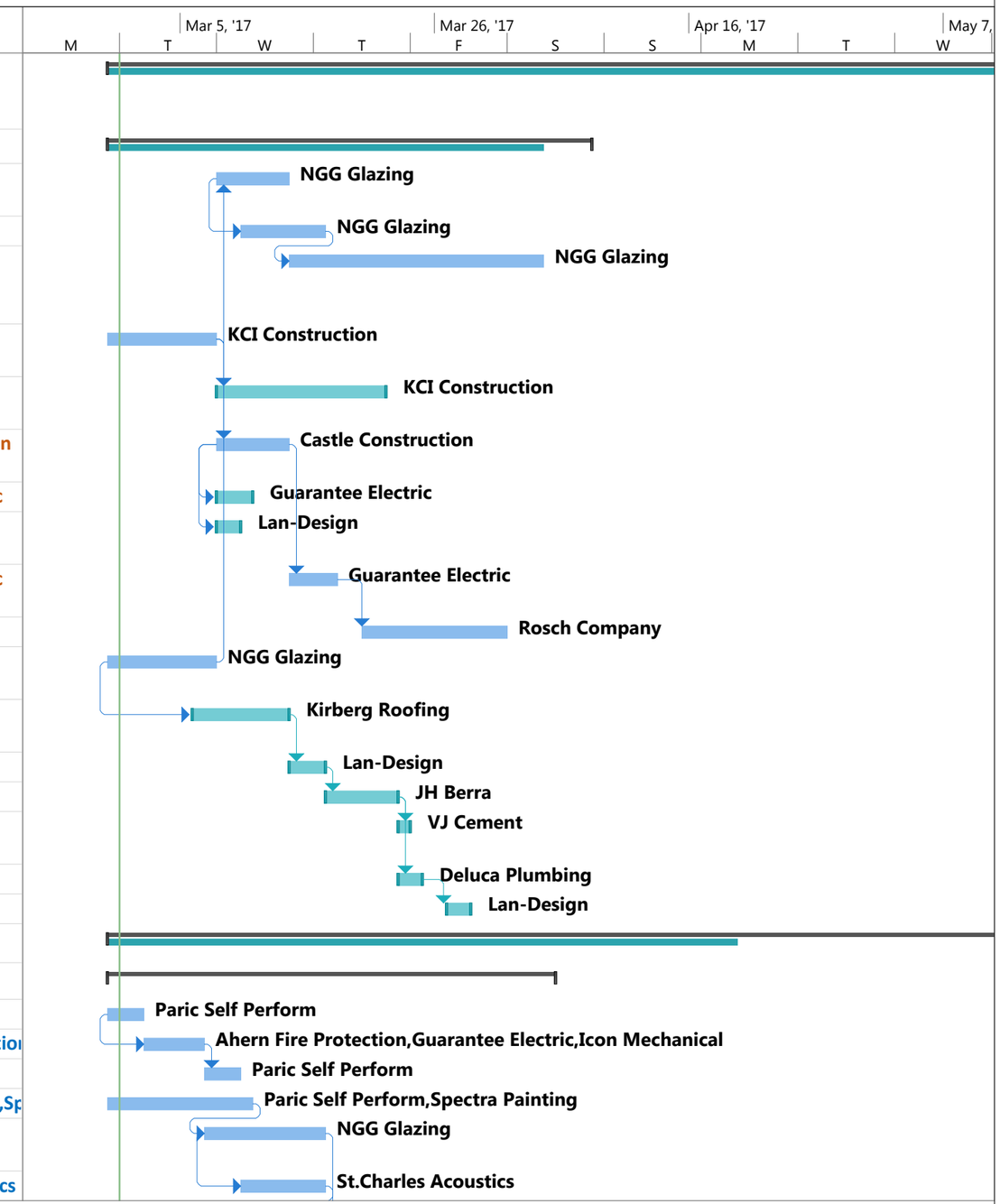
Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Approved - Revised pricing for CPT-3 and CPT-7 from vendors.	N/A
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Approved - Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	N/A
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

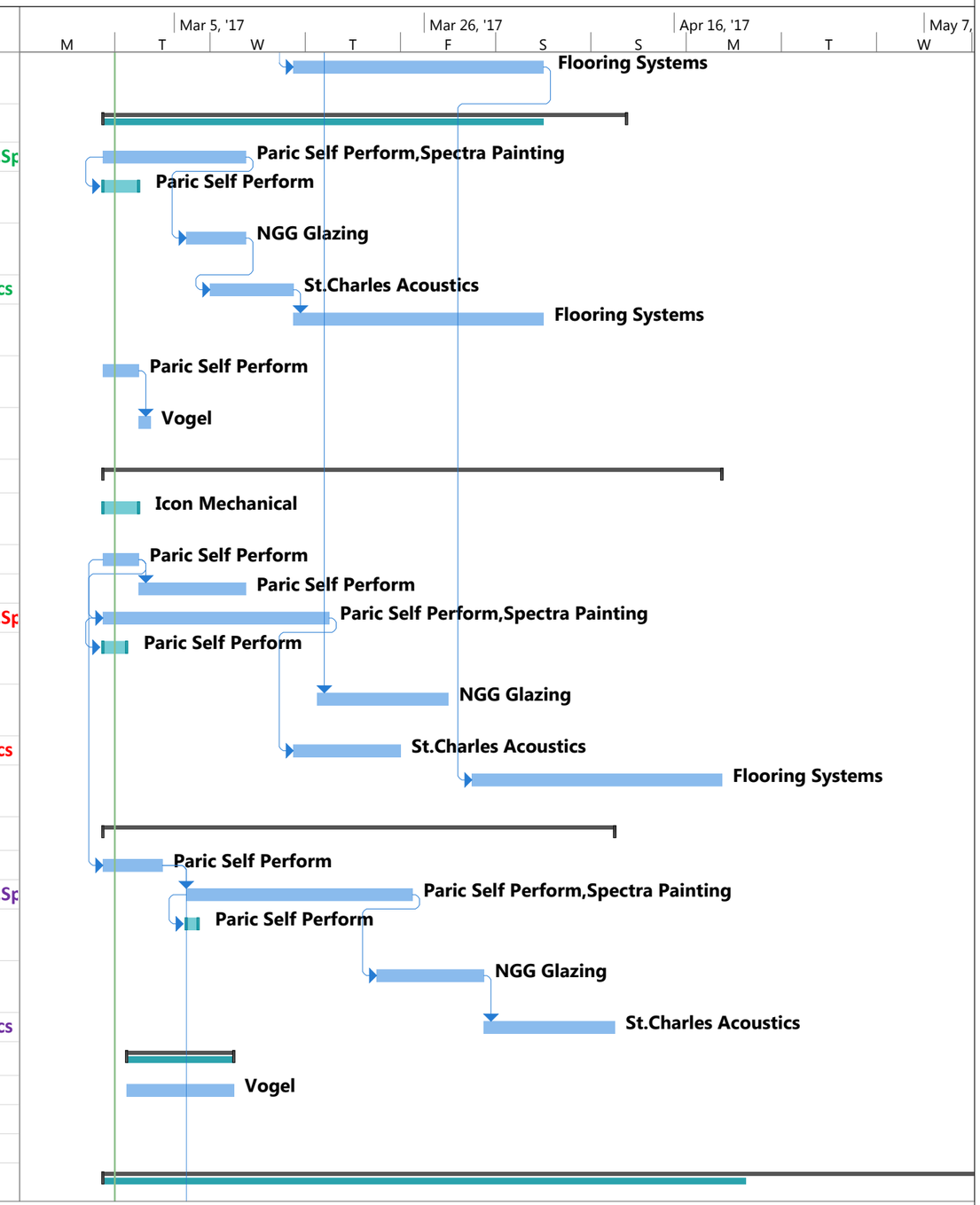
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Building and Exterior Activities**	59 days	Mon 2/27/17	Thu 5/18/17		
2	Area B Exterior Areas	30 days	Mon 2/27/17	Fri 4/7/17		
3	Install Glass at segmented radius area	4 days	Wed 3/8/17	Mon 3/13/17	13	NGG Glazing
4	Install irregular shaped glass	5 days	Fri 3/10/17	Thu 3/16/17	3SS+2 days	NGG Glazing
5	Install pressure plates and horizontal caulk joints at South, West and North Curtain Wall	15 days	Tue 3/14/17	Mon 4/3/17	4FS-3 days	NGG Glazing
6	Continue retaining wall at Southwest location/ North Stair	7 days	Mon 2/27/17	Tue 3/7/17		KCI Construction
7	Install retaining wall at West Bio-Basin	10 days	Wed 3/8/17	Tue 3/21/17	6	KCI Construction
8	Install rock and storm piping in Courtyard	4 days	Wed 3/8/17	Mon 3/13/17	6	Castle Construction
9	Install light bollards in Courtyard	3 days	Wed 3/8/17	Fri 3/10/17	8SS	Guarantee Electric
10	Install soil at Tree Boxes in Courtyard	2 days	Wed 3/8/17	Thu 3/9/17	8SS	Lan-Design
11	Install electrical conduits in Courtyard	4 days	Tue 3/14/17	Fri 3/17/17	8	Guarantee Electric
12	Install pavers in Courtyard	10 days	Mon 3/20/17	Fri 3/31/17	11	Rosch Company
13	Install Storefront Framing and Glass at Auditorium/ North Wall	7 days	Mon 2/27/17	Tue 3/7/17		NGG Glazing
14	Install Hot Applied Roof onto Lecture Hall	6 days	Mon 3/6/17	Mon 3/13/17	13SS+5 days	Kirberg Roofing
15	Backfill Green Roof at Lecture Hall	3 days	Tue 3/14/17	Thu 3/16/17	14	Lan-Design
16	Backfill slot area	4 days	Fri 3/17/17	Wed 3/22/17	15	JH Berra
17	Install sidewalk onto Green Roof at Lecture Hall	1 day	Thu 3/23/17	Thu 3/23/17	16	VJ Cement
18	Install Drain Tile at Slot	2 days	Thu 3/23/17	Fri 3/24/17	16	Deluca Plumbing
19	Complete backfill at sidewalk	2 days	Mon 3/27/17	Tue 3/28/17	18	Lan-Design
20	**Area B**	54 days	Mon 2/27/17	Thu 5/11/17		
21	1st Floor Activities	27 days	Mon 2/27/17	Tue 4/4/17		
22	Frame drywall ceilings	3 days	Mon 2/27/17	Wed 3/1/17		Paric Self Perform
23	Rough in Drywall ceilings	3 days	Thu 3/2/17	Mon 3/6/17	22SS+3 days	Ahern Fire Protectio
24	Hang drywall at ceiling areas	3 days	Tue 3/7/17	Thu 3/9/17	23	Paric Self Perform
25	Drywall Taping and Painting	10 days	Mon 2/27/17	Fri 3/10/17		Paric Self Perform,Sp
26	Install interior glass wall components	8 days	Tue 3/7/17	Thu 3/16/17	25FS-4 days	NGG Glazing
27	Install Acoustical Ceiling Grid	5 days	Fri 3/10/17	Thu 3/16/17	26SS+3 days	St.Charles Acoustics



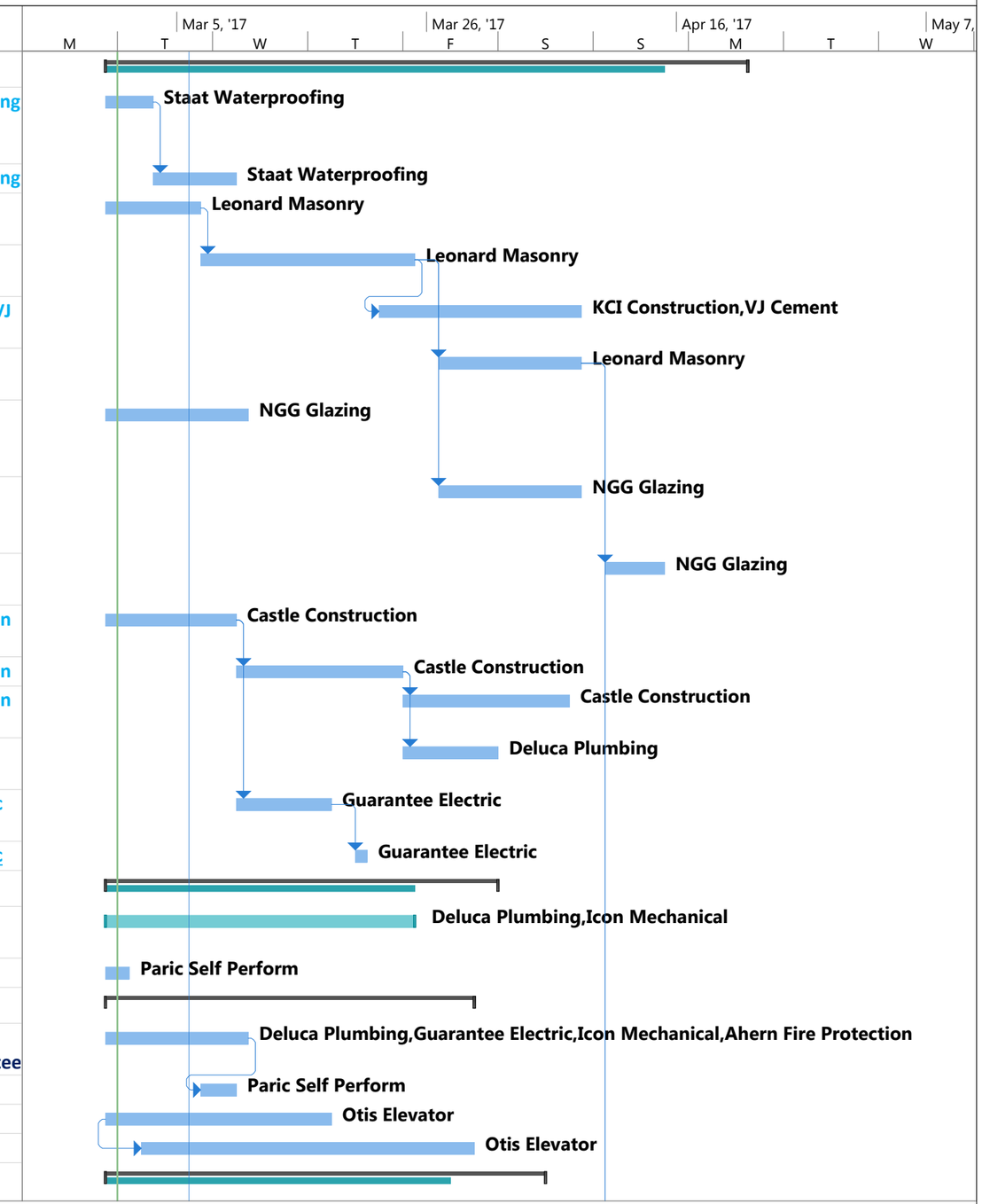
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
28	Flooring Mitigation, Install Flooring	15 days	Wed 3/15/17	Tue 4/4/17	27FS-2 days	Flooring Systems
29	**2nd Floor Activities**	32 days	Mon 2/27/17	Tue 4/11/17		
30	Drywall Taping and Painting	10 days	Mon 2/27/17	Fri 3/10/17		Paric Self Perform,Sp
31	Install wall caps for Mullion Mates	3 days	Mon 2/27/17	Wed 3/1/17	30SS	Paric Self Perform
32	Install interior glass wall components	5 days	Mon 3/6/17	Fri 3/10/17	30FS-5 days	NGG Glazing
33	Install Acoustical Ceiling Grid	5 days	Wed 3/8/17	Tue 3/14/17	32FS-3 days	St.Charles Acoustics
34	Flooring Mitigation, Install Flooring	15 days	Wed 3/15/17	Tue 4/4/17	33	Flooring Systems
35	Install sheathing to Overhang Soffit	3 days	Mon 2/27/17	Wed 3/1/17		Paric Self Perform
36	Measure Soffit, Mechanical screen, South Wall ACM Panels	1 day	Thu 3/2/17	Thu 3/2/17	35	Vogel
37	**3rd Floor Activities**	38 days	Mon 2/27/17	Wed 4/19/17		
38	Complete radiant piping at all areas	3 days	Mon 2/27/17	Wed 3/1/17		Icon Mechanical
39	Install Drywall at all Areas	3 days	Mon 2/27/17	Wed 3/1/17		Paric Self Perform
40	Build/ Hang drywall soffits	7 days	Thu 3/2/17	Fri 3/10/17	39	Paric Self Perform
41	Drywall Taping and Painting	15 days	Mon 2/27/17	Fri 3/17/17	39FS-3 days	Paric Self Perform,Sp
42	Install wall caps for Mullion Mates	2 days	Mon 2/27/17	Tue 2/28/17	41SS	Paric Self Perform
43	Install interior glass wall components	7 days	Fri 3/17/17	Mon 3/27/17	26	NGG Glazing
44	Install Acoustical Ceiling Grid	7 days	Wed 3/15/17	Thu 3/23/17	41FS-3 days	St.Charles Acoustics
45	Flooring mitigation, Install Flooring	15 days	Thu 3/30/17	Wed 4/19/17	28FS-4 days	Flooring Systems
46	**4th Floor Activities**	31 days	Mon 2/27/17	Mon 4/10/17		
47	Install Drywall at all Areas	5 days	Mon 2/27/17	Fri 3/3/17	39SS	Paric Self Perform
48	Drywall Taping and Painting	15 days	Mon 3/6/17	Fri 3/24/17	47	Paric Self Perform,Sp
49	Install wall caps for Mullion Mates	1 day	Mon 3/6/17	Mon 3/6/17	48SS	Paric Self Perform
50	Install interior glass wall components	7 days	Wed 3/22/17	Thu 3/30/17	48FS-3 days	NGG Glazing
51	Install Acoustical Ceiling Grid	7 days	Fri 3/31/17	Mon 4/10/17	50	St.Charles Acoustics
52	**Area B Roof Activities**	7 days	Wed 3/1/17	Thu 3/9/17		
53	Install Parapet Cap	7 days	Wed 3/1/17	Thu 3/9/17		Vogel
54						
55						
56	**Area A Activities**	54 days	Mon 2/27/17	Thu 5/11/17		



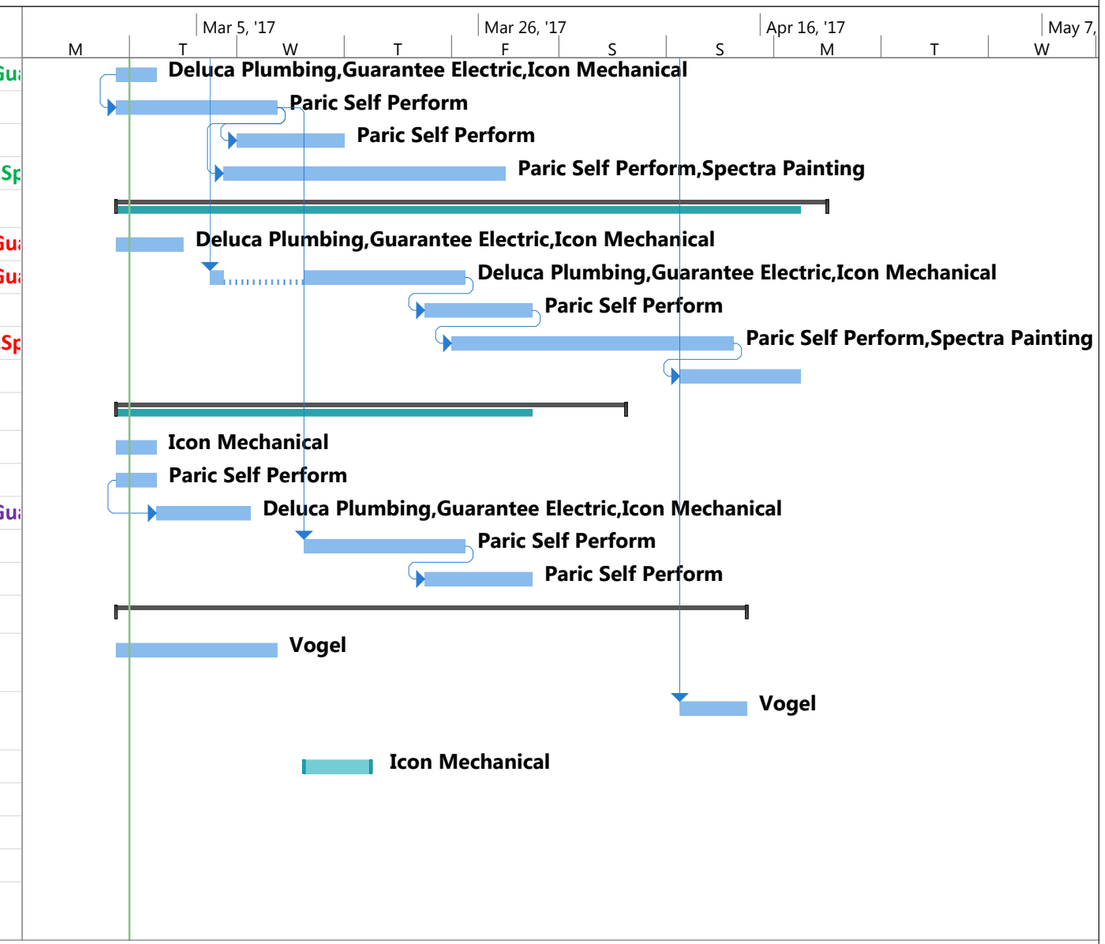
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
57	**Area A Exterior Activities**	40 days	Mon 2/27/17	Fri 4/21/17		
58	Install Spray Applied AVB remaining 1/2 East and North Area	4 days	Mon 2/27/17	Thu 3/2/17		Staat Waterproofing
59	Install AVB at EAB Tie in walls	5 days	Fri 3/3/17	Thu 3/9/17	58	Staat Waterproofing
60	Install Brick Veneer at South Location	6 days	Mon 2/27/17	Mon 3/6/17		Leonard Masonry
61	Install Brick Veneer at East Side of Building	14 days	Tue 3/7/17	Fri 3/24/17	60	Leonard Masonry
62	Install concrete retaining walls and lodaing dock	13 days	Wed 3/22/17	Fri 4/7/17	61FS-3 days	KCI Construction,VJ Cement
63	Install Brick at North Side of Area A	10 days	Mon 3/27/17	Fri 4/7/17	61	Leonard Masonry
64	Install Exterior Strip Windows at East Side from Column Line B to D	10 days	Mon 2/27/17	Fri 3/10/17		NGG Glazing
65	Install Exterior Strip Windows at East Side from Column Line D to F	10 days	Mon 3/27/17	Fri 4/7/17	61	NGG Glazing
66	Install North vertical Strip Window	5 days	Mon 4/10/17	Fri 4/14/17	63	NGG Glazing
67	Install East side storm to the North	9 days	Mon 2/27/17	Thu 3/9/17		Castle Construction
68	Install Storm Line at North Area	10 days	Fri 3/10/17	Thu 3/23/17	67	Castle Construction
69	Continue Storm Piping to the West Area	10 days	Fri 3/24/17	Thu 4/6/17	68	Castle Construction
70	Tie in Domestic Water to Building	6 days	Fri 3/24/17	Fri 3/31/17	68	Deluca Plumbing
71	Complete Electrical Conduits for Power Tie In	6 days	Fri 3/10/17	Fri 3/17/17	67	Guarantee Electric
72	Tie in Power to ISB Switch	1 day	Mon 3/20/17	Mon 3/20/17	71	Guarantee Electric
73	**Level 0**	25 days	Mon 2/27/17	Fri 3/31/17		
74	Install piping and pumps in Lvl-0	20 days	Mon 2/27/17	Fri 3/24/17		Deluca Plumbing,Icon
75	Build shaft walls at HVAC Shaft	2 days	Mon 2/27/17	Tue 2/28/17		Paric Self Perform
76	**1st Floor Activities**	23 days	Mon 2/27/17	Wed 3/29/17		
77	Install Ductwork and piping	10 days	Mon 2/27/17	Fri 3/10/17		Deluca Plumbing,Guarantee
78	Frame Walls	3 days	Tue 3/7/17	Thu 3/9/17	77FS-4 days	Paric Self Perform
79	Install Passenger Elevator	15 days	Mon 2/27/17	Fri 3/17/17		Otis Elevator
80	Install Freight Elevator	20 days	Thu 3/2/17	Wed 3/29/17	79SS+3 days	Otis Elevator
81	**2nd Floor Activities**	27 days	Mon 2/27/17	Tue 4/4/17		



Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
82	Rough in walls, 2nd floor	3 days	Mon 2/27/17	Wed 3/1/17		Deluca Plumbing,Gu
83	Install drywall at all locations	10 days	Mon 2/27/17	Fri 3/10/17	82SS	Paric Self Perform
84	Build / Hang Drywall Soffits	6 days	Wed 3/8/17	Wed 3/15/17	83FS-3 days	Paric Self Perform
85	Taping and painting finishes	15 days	Tue 3/7/17	Mon 3/27/17	83FS-4 days	Paric Self Perform,Sp
86	**3rd Floor Activities**	39 days	Mon 2/27/17	Thu 4/20/17		
87	Rough in walls	5 days	Mon 2/27/17	Fri 3/3/17		Deluca Plumbing,Gu
88	Install Drywall	11 days	Mon 3/6/17	Fri 3/24/17	47	Deluca Plumbing,Gu
89	Build/ Hang drywall soffits	6 days	Wed 3/22/17	Wed 3/29/17	88FS-3 days	Paric Self Perform
90	Taping and painting finishes	15 days	Fri 3/24/17	Thu 4/13/17	89FS-4 days	Paric Self Perform,Sp
91	Install Acoustical Ceiling Grid	7 days	Mon 4/10/17	Tue 4/18/17	90FS-4 days	
92	**4th Floor Activities**	28 days	Mon 2/27/17	Wed 4/5/17		
93	Install ductwork, Piping	3 days	Mon 2/27/17	Wed 3/1/17		Icon Mechanical
94	Frame remaining walls	3 days	Mon 2/27/17	Wed 3/1/17		Paric Self Perform
95	Rough in walls	5 days	Thu 3/2/17	Wed 3/8/17	94SS+3 days	Deluca Plumbing,Gu
96	Install drywall at all locations	10 days	Mon 3/13/17	Fri 3/24/17	83	Paric Self Perform
97	Build/ Hang drywall soffits	6 days	Wed 3/22/17	Wed 3/29/17	96FS-3 days	Paric Self Perform
98	**Area A Roof Activities**	35 days?	Mon 2/27/17	Fri 4/14/17		
99	Install Parapet Cap at Non-Brick Areas	10 days	Mon 2/27/17	Fri 3/10/17		Vogel
100	Install Parapet Cap at Brick Areas	5 days	Mon 4/10/17	Fri 4/14/17	63	Vogel
101	Install Exhaust Fans	5 days	Mon 3/13/17	Fri 3/17/17		Icon Mechanical
102						
103						
104						
105	**Owners Equipment delivery dates forth coming**					



Webster ISB Change Proposal Log
2/28/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing						Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Approved			$ (562.00)			N/A
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing						Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Approved			$ 2,149.00			N/A
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Approved			$ (32,731.00)			N/A
CP-45	Shuttle Costs for 6 months	Pending		$ 55,284.00				CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Approved			$ 839.00			N/A
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Approved			$ 42,334.00			N/A
CP-50	RFI#258 Backfill Details at L-1	Paric pricing						Paric pricing
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Approved			$ 47,814.00			N/A
- CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Accepted			$ 34,355.00			N/A
- CP-53	ASI#34 - Mechanical	Accepted			$ 40,591.48			N/A
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Approved			$ 5,140.00			N/A
CP-55	ASI#35 - AV Revisions	Approved			$ 27,825.00			N/A
CP-56	ASI#37 - Adding equipment to the BAS	Pending	$ 14,051.00					CAM Sr. needs to authorize
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-59	Bug Screen at Fiber Cement Panels	Approved			$ 1,363.00			N/A
CP-60	ASI#36 - Added equipment to the Generator backup	Accepted			$ 33,971.00			N/A
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	Accepted			$ 5,246.00			N/A
CP-62	Yellow soffit panels	Declined					$ 8,393.00	N/A
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Approved			$ (4,679.00)			N/A
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Accepted			$ 1,093.00			N/A
CP-65	Change Autoclave from 280v to 480v per RFI 323	Accepted			$ 1,088.33			N/A
CP-66	Paver change per RFI 289	Accepted			$ 932.62			N/A
CP-67	ASI#40 - Pole for Emergency Call Box & PA speaker	Accepted			$ 14,720.48			N/A
CP-68	ASI#41 - Access Control System changes	Accepted			$ 763.00			N/A
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Paric pricing						Paric pricing
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					CAM Sr. needs to authorize.
CP-71	Waterproofing North Site walls per RFI#359	Accepted				$ 3,780.00		N/A
CP-72	Door Hardware Changes	Pending	$ (3,353.00)					CAM Sr. needs to authorize
CP-73	Electric Hand Dryers per RFI#339	Approved			$ 6,671.00			N/A
CP-74	ASI#39 - Electrical fixture revisions	Approved			$ (565.00)			N/A
CP-75	RFI#374 - Sprinkler piping to Gas Cabinets	Paric pricing						Paric pricing
CP-76	Exterior Aluminum Door Hardware Revisions	Pending	$ 9,382.00					CAM Sr. needs to authorize
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-78	Apolic Shimmer Orange Gold Soffit panels	Approved			$ 17,861.00			N/A
CP-79	Gas Monitors in Room 137	Paric Pricing						Paric pricing
CP-80	ASI#44 - Automatic Door Opener revisions per Webster University & Misc Hardware	Pending	$ 8,606.30					CAM Sr. needs to authorize
CP-81	Site wall changes per RFI's and Rebar Submittals	Pending	$ 5,137.00					CAM Sr. needs to authorize, Paric needs to respond to Jill comments
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-84	Reconcile Allowance for Bent Plate and Web Penetrations	Approved			$ (13,000.00)			N/A
CP-85	RFI#397 - CMU Dowels	Approved				$ 1,207.00		N/A
CP-86	ASI#45 - Added Heat Trace	Pending	$ 12,970.00					CAM Sr. Needs to authorize
CP-87	Owner Furnished & Installed Interior Glass Film	Accepted			$ (88,627.00)			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Paric pricing						Paric pricing
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Paric pricing						Paric pricing
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revi	Pending	$ 4,157.00					CAM Sr. Needs to authorize
CP-92	OFOI Surgical Light	Paric pricing						Paric pricing
CP-93	Clerestory curtainwall anchorage - RFI#423	Paric pricing						Paric pricing
CP-94	HEF-1 Changes	Paric pricing						Paric pricing
CP-50	ASI#50 - Boiler Intake Air Revisions	aric pricing, no GECO cost						Paric pricing
CP-51	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
CP-52	ASI-052 Wall hydrant relocation	Paric pricing						
		TOTALS	$ 56,534.30	$ 190,400.61	$ 145,951.91	$ 16,587.00	$ 10,085.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, February 21, 2017 01:30 PM

Meeting ID **000056** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Additional correspondence has taken place and the finalized letter is expected 2/24.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19 22.5 Weather days used, 2.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meeting Ceiling TBD Flooring TBD Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 12/5		
		ASI#TBD EAB Room 358 revisions (RFI 265) - Paric to price drywall partition with and without power and OT premium.		
		ASI#TBD Bollard detail (RFI 249)		
		ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23		
		ASI#TBD Revised site walls at trash enclosure (to be issued with bollard detail, currently in Webter's court)		
		ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall		
		ASI#50 Boiler air intake revision Issued 2/17		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/13/16	Additional manifolds/regulators are required for gasses not in room 137 models/assessment/storage/research. Need to review existing lab configuration.		
	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others		
	01/24/17	Info needed for LCD screen at elevator (holding up framing at elevators)		
	01/24/17	Fire damper/fire wrap @ duct between EAB and ISB and size of duct (RFI 433).		
	01/31/17	Pending VE items		
	02/14/17	Layout for lights at east stairs (Discussed Cannon providing a drawing)		
	02/14/17	Dimensional changes for stair #1 approvals		
	02/14/17	Response from Webb for field report #1 comments from Deluca		
	02/21/17	SEFA rating at antifriciton hinges		
	02/21/17	End of wall dimension at courtyard stairs		
	02/21/17	Interior signage		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, February 28, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-442	Potentially	Condensate draining on roof Co-Author:	Paric Corporation	Cannon Design	02/10/2017	02/17/2017		Pending	
RFI-443	Potentially	Quartz countertop thickness Co-Author:	Paric Corporation	Cannon Design	02/11/2017	02/18/2017		Pending	Need by 2/28
RFI-444	Potentially	Drain tile location at courtyard stair walls Co-Author:	Paric Corporation	Cannon Design	02/13/2017	02/20/2017		Pending	
RFI-447	Potentially	Shade pocket type along south wall level 04 Co-Author:	Paric Corporation	Cannon Design	02/17/2017	02/24/2017		Pending	Need by 2/24
RFI-448	Potentially	East Elevation plate at window sill. Co-Author:	Paric Corporation	Cannon Design	02/17/2017	02/24/2017		Pending	Need by 2/24
RFI-450	Potentially	Expansion and deflection distances between EAB and ISB Co-Author:	Paric Corporation	Cannon Design	02/20/2017	02/27/2017		Pending	
RFI-451	Potentially	Beam Conflict With Shades Co-Author:	Paric Corporation	Cannon Design	02/21/2017	02/28/2017		Pending	Need by 2/28
RFI-452	Potentially	north courtyard stair wall dimensions Co-Author:	Paric Corporation	Cannon Design	02/21/2017	02/28/2017		Pending	Need by today.
RFI-453	Potentially	Brick ledge at northwest corner Co-Author:	Paric Corporation	Cannon Design	02/21/2017	02/28/2017		Pending	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	02/21/2017
Restrict Value of:	Create Date	Run Time:	12:11 PM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-007	1	Stainless Steel Courtyard Stair Rails Shop Drawings		Submitted				01/30/2017	01/30/2017	22			Cannon Design	
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-003	3	plastic laminate faced architectural cabinets shop drawings REV2		Submitted	01/19/2017	08/19/2016	10/18/2016	02/17/2017	02/17/2017	4			Cannon Design	Need by 2/28
064116-013	1	Courtyard Exterior Bench Shop Drawings		Submitted				02/17/2017	02/17/2017	4			Cannon Design	
Spec Section: 078413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
078413-001	1	Penetration firestopping product data REV 1		Submitted	10/06/2016	05/06/2016	07/05/2016	02/12/2017	02/12/2017	9			Cannon Design	Needed by 2/20
Spec Section: 079500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
079500-006	1	F-1 Expansion joint color samples		Submitted									Paric Corp - Self Perform	Needed by 2/20
079500-007	1	Emseal quietjoint samples and color chart		Submitted				02/03/2017	02/03/2017	18			Cannon Design	
Spec Section: 087100.003														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.03-003	1	Alumninum frame hardware for record		Submitted				02/21/2017	02/21/2017	0			Cannon Design	Need by 3/1
Spec Section: 087100.01														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.01-001	1	Storefront door hardware REV 1		Submitted					01/11/2017	41			Cannon Design	Need by 3/1
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-007	1	GLE-012 glass sample (room 133A)		Submitted				02/01/2017	02/06/2017	15			Cannon Design	
088000-008	1	GLE-012 glass product		Submitted				02/01/2017	02/06/2017	15			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
088000-010	1	data GLI-1, GLI-3, and GLI-4 Product Data		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
088000-011	1	GLI-7 Glass Sample		Submitted									NGG Ltd., Incorporated	
088000-012	1	GLI-8 Glass Sample		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
088000-013	1	GLI-11 Glass Sample		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
088000-014	1	GLI-7 Product Data		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
088000-015	1	GLI-08 Product Data		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
088000-016	1	GLI-011 Product Data		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
Spec Section: 092900														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
092900-012	1	Extruded aluminum trim product data		Submitted				02/10/2017	02/10/2017	11			Cannon Design	Need by 2/28
092900-013	1	Extruded aluminum trim samples		Submitted				02/09/2017	02/10/2017	11			Cannon Design	
Spec Section: 098310														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
098310-001	1	Acoustical Plaster Samples		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
098310-002	1	Acoustical Plaster Product Data		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
098310-003	1	Acoustical Plaster Shop Drawings		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
098310-004	1	Acoustical Plaster Installers Certificate		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
098310-005	1	Acoustical Plaster Fire Resistance Reports		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
Spec Section: 098413														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
098413-001	1	Soundply Sound Absorpitive Wood Panel Shop Drawings		Submitted				01/26/2017	01/26/2017	26			Cannon Design	Need by 2/24
Spec Section: 098433														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
098433-004	1	Acoustical wall panel samples		Submitted	03/08/2017	02/01/2017	02/15/2017	02/13/2017	02/15/2017	6			Cannon Design	
098433-006	1	Acoustical Wall Panel		Submitted				02/17/2017	02/17/2017	4			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
098433-007	1	Shop Drawings Acoustical Wall Panel Product Data		Submitted				02/17/2017	02/17/2017	4			Cannon Design	
Spec Section: 099113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
099113-001	1	Exterior painting product data		Submitted	02/08/2017	01/15/2017	01/30/2017	02/08/2017	02/08/2017	13			Cannon Design	
Spec Section: 104413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
104413-001	1	Fire Extinguisher Cabinets product data		Submitted	04/15/2017	03/15/2017	04/01/2017	02/02/2017	02/02/2017	19			Cannon Design	
104413-004	1	Hose Valve Cabinets Product Data		Submitted				02/02/2017	02/02/2017	19			Cannon Design	
Spec Section: 114000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
114000-007	1	Kitchen Hood Shop Drawings		Submitted				02/21/2017	02/21/2017	0			Cannon Design	
Spec Section: 122413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
122413-004	1	Manual and motorized window shade fabric samples		Submitted	03/10/2017	02/01/2017	02/15/2017	02/09/2017	02/09/2017	12			Cannon Design	
Spec Section: 123661.16														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.16-003	1	Bench 183C Shop Drawings		Submitted				02/17/2017	02/17/2017	4			Cannon Design	
Spec Section: 130383														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
130383-003	1	Cold room samples		Submitted	03/15/2017	02/01/2017	02/15/2017	02/10/2017					Paric Corporation	
130383-005	2	Cold Room Shop Drawings REV1		Submitted				02/09/2017	02/09/2017	12			Cannon Design	
130383-006	2	Cold Room Product Data REV1		Submitted				02/09/2017	02/09/2017	12			Cannon Design	

Need by 2/24

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
130383-007	2	Cold Room Equipment Anchorage REV1		Submitted				02/08/2017	02/09/2017	12			Cannon Design	Need by 2/24
Spec Section: 321400														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
321400-005	1	Permeable Paver Shop Drawing		Submitted				02/17/2017	02/17/2017	4			Cannon Design	Need by 3/1
321400-006	1	Permeable Paver Product Data		Submitted				02/17/2017	02/17/2017	4			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	02/21/2017
Received From Partner:		Run Time:	12:28 PM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

2/14/2017 VE List

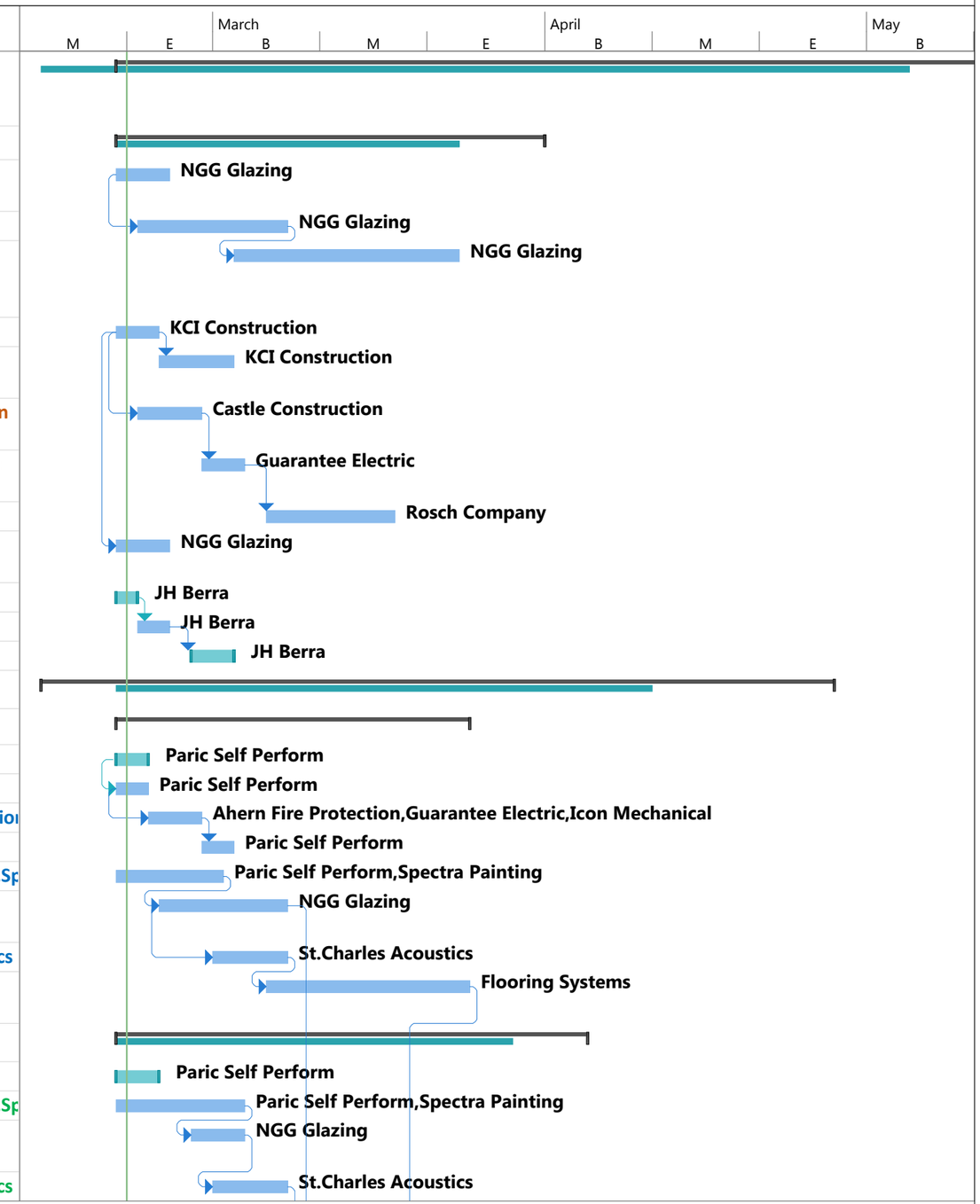
Potential VE	Savings	Action / Comments	Need Decision by
Use Anatolia Segment in lieu of AO Method Ceramic tile at Restrooms	$ (12,100)	Approved - need formal document revision. Color selection received.	N/A
Fluid applied waterproofing at courtyard site walls	$ (2,560)	Approved -Revised to use fluid applied waterproofing, drainboard and no insulation ILO specified system	N/A
Alt carpet pricing	$ (3,768)	Revised pricing for CPT-3 and CPT-7 from vendors. NEED TO ORDER CARPET!	1/31/2017
Shared savings at project completion	$ (300,000)	Would be realized at completion of project	N/A
Revise wood base to resilient base	$ (3,012)	Includes base in rooms 154, 156, 202, 203, 205, 206, 207, 209, 211, 212, 214, 210, 230A.	1/31/2017
Change Ceiling Panels for APC-1 to CertainTeed Symphony M tile. This is the same finish as APC-1 but the NRC would be 0.7	$ (3,400)	Approved	N/A
Delete CPT-1 in Portico between ISB and EAB	$ (4,430)	Floor finish would remain existing in Room C270A. Includes mitigation. Might not cover all scope!	1/31/2017
TOTAL	$ (329,270)		

Rejected items per 1/19 Meeting	Target		
Porcelain tile ILO terrazzo	$ (75,000)		1/31/2017
Picket rails ILO glass @ stair #1	$ (40,000)		1/31/2017
Revsions to monunmetal stair treads and risers at Stair #1	$ (25,000)		1/31/2017
Omit Window film	$ (75,000)		1/31/2017
Omit wood paneling at Stair #1	$ (15,000)		1/31/2017
Alt wood clg at lecture hall	$ (20,000)		1/31/2017
Delete the type EB LED linear lighting located in the exterior hand rail	$ (17,000)	Replacement lights necessary?	1/31/2017
Delete the type EA hand Rail Lights (2) Runs	$ (27,353)	Replacement lights necessary?	1/31/2017
Delete the type BA stairwell light at Stair #1	$ (7,500)	Replacement lights necessary?	1/31/2017
Delete the Type EC up light located in the court yard	$ (4,150)	Replacement lights necessary?	1/31/2017
Change wood panels in corridor to wood wall covering	$ (36,693)	Preliminary number, number to be finalized based on material selection made by Cannon. Includes paneling in E-W Corridors at elevators and N-S Corridors at lab floors; does not include wood soffits or wood at monumental stair. Deduct of approx 4,200 sf of paneling	1/31/2017
Revise terrazzo base to resilient base	$ (7,049)		1/31/2017
Reduce quantity of interior glass walls (in offices)	$ (20)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Reduce quantity of fire rated glass	$ (132)	Ave cost per SF, cost to be based on total area changed	1/31/2017
Change kitchen counters to from quartz to plastic laminate	$ (4,410)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Change workroom east elevation from quartz to plastic laminate	$ (540)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Remove glass backsplash at kitchen	$ (593)	Removed glass painted wall.	2/6/2017
Change toilet partitions to metal	$ (7,500)	Preliminary number, final number will be established based on material selection by Cannon	2/6/2017
Delete loading dock lift	$ (17,000)	Paric to find out status and what future costs would be	1/31/2017
TOTAL	$ (379,939)		

Rejected Items per 1/26/17 Meeting			
Manual shades ILO Electric	$ (85,000)		1/31/2017
Delete all of the type SA cove lighting located on 3B, 4A and 4B	$ (47,380)	Photometrics, and controls need to be verified by Tao	1/31/2017
Use AO Decorum in lieu of AO Method Ceramic tile at Restrooms	$ (9,185)	Can only utilize 1 ceramic tile VE item	1/31/2017
Remove CPT-7 from Stair 2 and seal concrete and paint treads	$ (1,388)	Credit could be $4543 if painting of tread risers and sealing of concrete is not required	1/31/2017

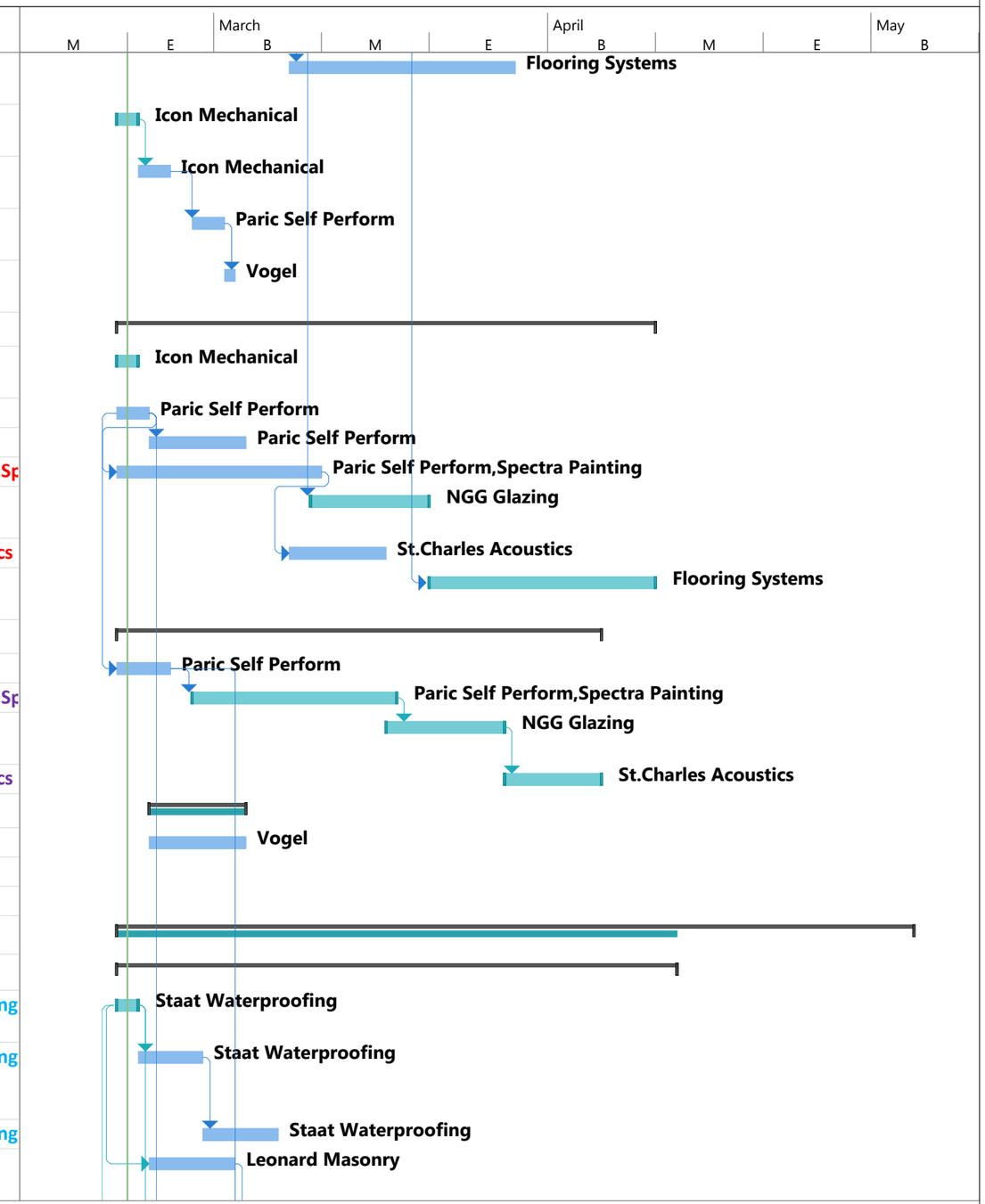
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Building and Exterior Activities**	59 days	Mon 2/20/17	Thu 5/11/17		
2	Area B Exterior Areas	30 days	Mon 2/20/17	Fri 3/31/17		
3	Install Glass into Curtain Wall at North, West and South Areas	5 days	Mon 2/20/17	Fri 2/24/17		NGG Glazing
4	Install irregular shaped glass	10 days	Wed 2/22/17	Tue 3/7/17	3SS+2 days	NGG Glazing
5	Install pressure plates and finish caps at South, West and North Curtain Wall	15 days	Fri 3/3/17	Thu 3/23/17	4FS-3 days	NGG Glazing
6	Seat wall (Area 1) North Stair	4 days	Mon 2/20/17	Thu 2/23/17		KCI Construction
7	Continue retaining wall at Southwest location	5 days	Fri 2/24/17	Thu 3/2/17	6	KCI Construction
8	Install rock and storm piping in Courtyard	4 days	Wed 2/22/17	Mon 2/27/17	6SS+2 days	Castle Construction
9	Install electrical conduits in Courtyard	4 days	Tue 2/28/17	Fri 3/3/17	8	Guarantee Electric
10	Install pavers in Courtyard	10 days	Mon 3/6/17	Fri 3/17/17	9	Rosch Company
11	Install Storefront Framing and Glass at Auditorium/ North Wall	5 days	Mon 2/20/17	Fri 2/24/17	6SS	NGG Glazing
12	Backfill North Retaining Walls	2 days	Mon 2/20/17	Tue 2/21/17		JH Berra
13	Backfill Tower Crane Area	3 days	Wed 2/22/17	Fri 2/24/17	12	JH Berra
14	Backfill slot area	4 days	Mon 2/27/17	Thu 3/2/17	13	JH Berra
15	**Area B**	54 days	Mon 2/13/17	Thu 4/27/17		
16	1st Floor Activities	25 days	Mon 2/20/17	Fri 3/24/17		
17	Build/ Complete drywall soffits	3 days	Mon 2/20/17	Wed 2/22/17		Paric Self Perform
18	Frame drywall ceilings	3 days	Mon 2/20/17	Wed 2/22/17	17SS	Paric Self Perform
19	Rough in Drywall ceilings	3 days	Thu 2/23/17	Mon 2/27/17	18SS+3 days	Ahern Fire Protectio
20	Hang drywall at ceiling areas	3 days	Tue 2/28/17	Thu 3/2/17	19	Paric Self Perform
21	Drywall Taping and Painting	8 days	Mon 2/20/17	Wed 3/1/17		Paric Self Perform,Sp
22	Install interior glass wall components	8 days	Fri 2/24/17	Tue 3/7/17	21FS-4 days	NGG Glazing
23	Install Acoustical Ceiling Grid	5 days	Wed 3/1/17	Tue 3/7/17	22SS+3 days	St.Charles Acoustics
24	Flooring Mitigation, Install Flooring	15 days	Mon 3/6/17	Fri 3/24/17	23FS-2 days	Flooring Systems
25	2nd Floor Activities	32 days	Mon 2/20/17	Tue 4/4/17		
26	Build/ Hang drywall soffits	4 days	Mon 2/20/17	Thu 2/23/17		Paric Self Perform
27	Drywall Taping and Painting	10 days	Mon 2/20/17	Fri 3/3/17		Paric Self Perform,Sp
28	Install interior glass wall components	5 days	Mon 2/27/17	Fri 3/3/17	27FS-5 days	NGG Glazing
29	Install Acoustical Ceiling Grid	5 days	Wed 3/1/17	Tue 3/7/17	28FS-3 days	St.Charles Acoustics



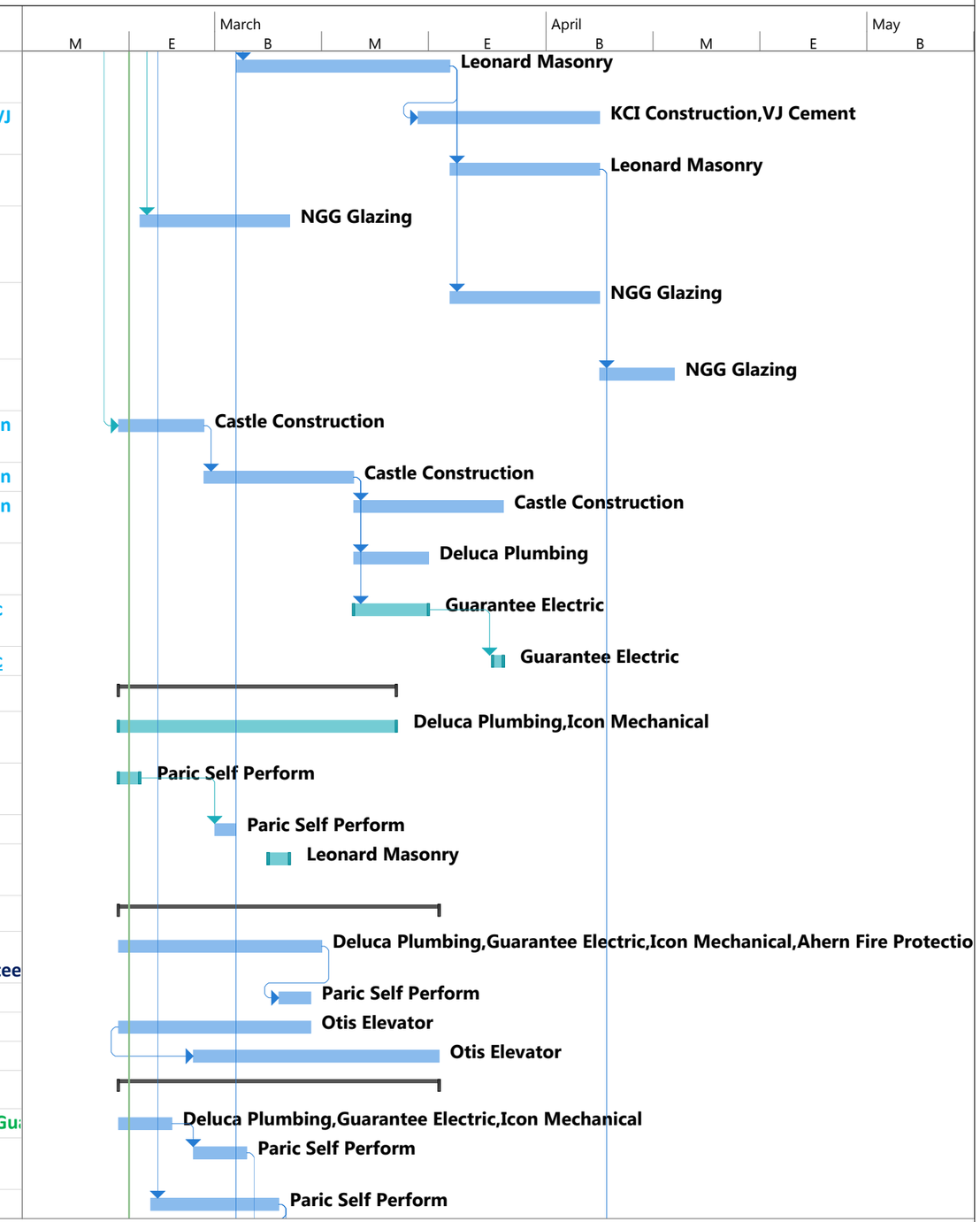
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
30	Flooring Mitigation, Install Flooring	15 days	Wed 3/8/17	Tue 3/28/17	29	Flooring Systems
31	Install Fin Tube at Overhand Area	2 days	Mon 2/20/17	Tue 2/21/17		Icon Mechanical
32	Install Thermostats and Control Wiring	3 days	Wed 2/22/17	Fri 2/24/17	31	Icon Mechanical
33	Install sheathing to Overhang Soffit	3 days	Mon 2/27/17	Wed 3/1/17	32	Paric Self Perform
34	Measure Soffit, Mechanical screen, South Wall ACM Panels	1 day	Thu 3/2/17	Thu 3/2/17	33	Vogel
35	3rd Floor Activities	36 days	Mon 2/20/17	Mon 4/10/17		
36	Complete radiant piping at all areas	2 days	Mon 2/20/17	Tue 2/21/17		Icon Mechanical
37	Install Drywall at all Areas	3 days	Mon 2/20/17	Wed 2/22/17		Paric Self Perform
38	Build/ Hang drywall soffits	7 days	Thu 2/23/17	Fri 3/3/17	37	Paric Self Perform
39	Drywall Taping and Painting	15 days	Mon 2/20/17	Fri 3/10/17	37FS-3 days	Paric Self Perform,Sp
40	Install interior glass wall components	7 days	Fri 3/10/17	Mon 3/20/17	22	NGG Glazing
41	Install Acoustical Ceiling Grid	7 days	Wed 3/8/17	Thu 3/16/17	39FS-3 days	St.Charles Acoustics
42	Flooring mitigation, Install Flooring	15 days	Tue 3/21/17	Mon 4/10/17	24FS-4 days	Flooring Systems
43	4th Floor Activities	33 days	Mon 2/20/17	Wed 4/5/17		
44	Install Drywall at all Areas	5 days	Mon 2/20/17	Fri 2/24/17	37SS	Paric Self Perform
45	Drywall Taping and Painting	15 days	Mon 2/27/17	Fri 3/17/17	44	Paric Self Perform,Sp
46	Install interior glass wall components	7 days	Fri 3/17/17	Mon 3/27/17	45FS-3 days	NGG Glazing
47	Install Acoustical Ceiling Grid	7 days	Tue 3/28/17	Wed 4/5/17	46	St.Charles Acoustics
48	Area B Roof Activities	7 days	Thu 2/23/17	Fri 3/3/17		
49	Install Parapet Cap	7 days	Thu 2/23/17	Fri 3/3/17		Vogel
50						
51						
52	Area A Activities	54 days	Mon 2/20/17	Thu 5/4/17		
53	Area A Exterior Activities	38 days	Mon 2/20/17	Wed 4/12/17		
54	Install spray applied AVB at South-East Walls	2 days	Mon 2/20/17	Tue 2/21/17		Staat Waterproofing
55	Install Spray Applied AVB remaining 1/2 East and North Area	4 days	Wed 2/22/17	Mon 2/27/17	54	Staat Waterproofing
56	Install AVB at EAB Tie in walls	5 days	Tue 2/28/17	Mon 3/6/17	55	Staat Waterproofing
57	Install Brick Veneer at South Location	6 days	Thu 2/23/17	Thu 3/2/17	54SS+3 days	Leonard Masonry



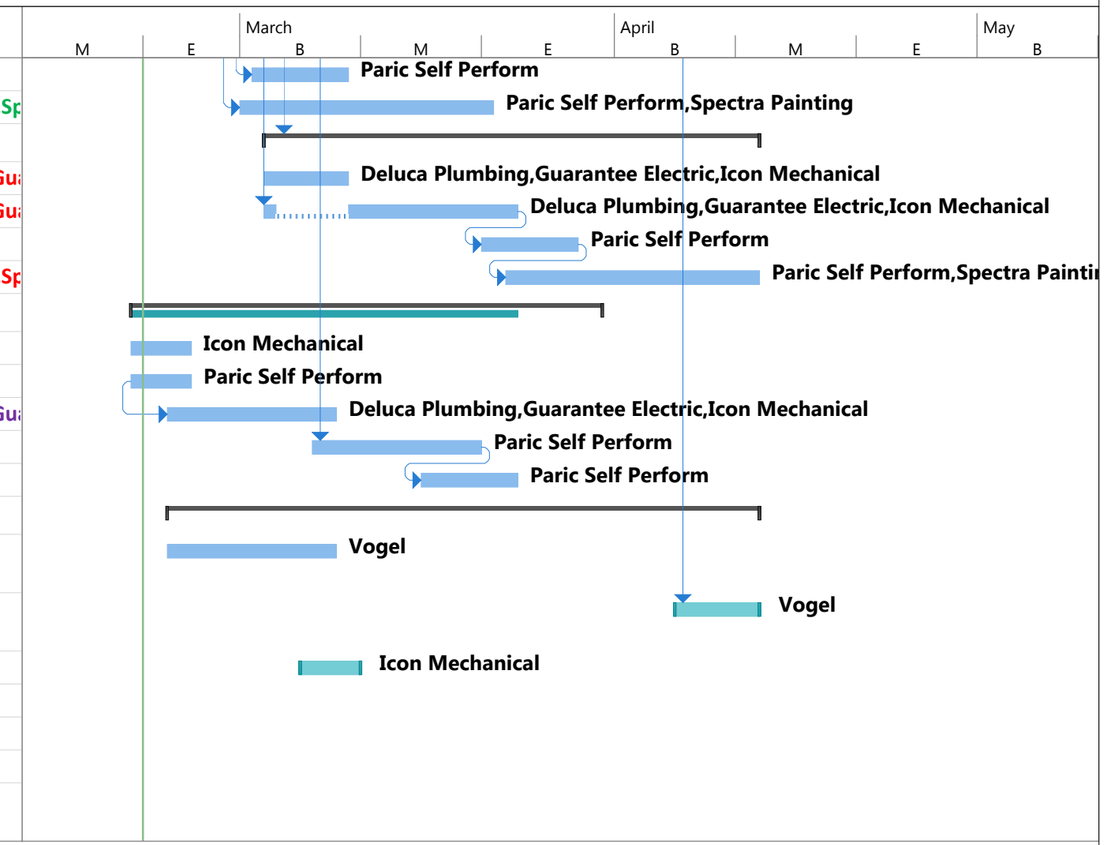
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
58	Install Brick Veneer at East Side of Building	14 days	Fri 3/3/17	Wed 3/22/17	57	Leonard Masonry
59	Install concrete retaining walls and lodaing dock	13 days	Mon 3/20/17	Wed 4/5/17	58FS-3 days	KCI Construction,VJ Cement
60	Install Brick at North Side of Area A	10 days	Thu 3/23/17	Wed 4/5/17	58	Leonard Masonry
61	Install Exterior Strip Windows at East Side from Column Line B to D	10 days	Wed 2/22/17	Tue 3/7/17	54	NGG Glazing
62	Install Exterior Strip Windows at East Side from Column Line D to F	10 days	Thu 3/23/17	Wed 4/5/17	58	NGG Glazing
63	Install North vertical Strip Window	5 days	Thu 4/6/17	Wed 4/12/17	60	NGG Glazing
64	Install East side storm to the North	6 days	Mon 2/20/17	Mon 2/27/17	54SS	Castle Construction
65	Install Storm Line at North Area	10 days	Tue 2/28/17	Mon 3/13/17	64	Castle Construction
66	Continue Storm Piping to the West Area	10 days	Tue 3/14/17	Mon 3/27/17	65	Castle Construction
67	Tie in Domestic Water to Building	5 days	Tue 3/14/17	Mon 3/20/17	65	Deluca Plumbing
68	Complete Electrical Conduits for Power Tie In	5 days	Tue 3/14/17	Mon 3/20/17	65	Guarantee Electric
69	Tie in Power to ISB Switch	1 day	Mon 3/27/17	Mon 3/27/17	68	Guarantee Electric
70	**Level 0**	20 days	Mon 2/20/17	Fri 3/17/17		
71	Install piping and pumps in Lvl-0	20 days	Mon 2/20/17	Fri 3/17/17		Deluca Plumbing,Icon
72	Build Drywall wall at Seismic Steel Support	2 days	Mon 2/20/17	Tue 2/21/17		Paric Self Perform
73	Build shaft walls at HVAC Shaft	2 days	Wed 3/1/17	Thu 3/2/17	72FS+5 days	Paric Self Perform
74	Install block wall at Service Elevator	2 days	Mon 3/6/17	Tue 3/7/17		Leonard Masonry
75	**1st Floor Activities**	22 days	Mon 2/20/17	Tue 3/21/17		
76	Install Ductwork and piping	15 days	Mon 2/20/17	Fri 3/10/17		Deluca Plumbing,Guarantee
77	Frame Walls	3 days	Tue 3/7/17	Thu 3/9/17	76FS-4 days	Paric Self Perform
78	Install Passenger Elevator	14 days	Mon 2/20/17	Thu 3/9/17		Otis Elevator
79	Install Freight Elevator	17 days	Mon 2/27/17	Tue 3/21/17	78SS+5 days	Otis Elevator
80	**2nd Floor Activities**	22 days	Mon 2/20/17	Tue 3/21/17		
81	Rough in walls, 2nd floor	5 days	Mon 2/20/17	Fri 2/24/17		Deluca Plumbing,Gu
82	Install Drywall (Top Out) , 2nd floor	5 days	Mon 2/27/17	Fri 3/3/17	81	Paric Self Perform
83	Install drywall at all locations	8 days	Thu 2/23/17	Mon 3/6/17	37	Paric Self Perform



Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
84	Build / Hang Drywall Soffits	6 days	Thu 3/2/17	Thu 3/9/17	83FS-3 days	Paric Self Perform
85	Taping and painting finishes	15 days	Wed 3/1/17	Tue 3/21/17	83FS-4 days	Paric Self Perform,Sp
86	3rd Floor Activities	29 days	Fri 3/3/17	Wed 4/12/17	82FS-1 day	
87	Rough in walls	5 days	Fri 3/3/17	Thu 3/9/17		Deluca Plumbing,Gu
88	Install Drywall	11 days	Fri 3/3/17	Thu 3/23/17	44	Deluca Plumbing,Gu
89	Build/ Hang drywall soffits	6 days	Tue 3/21/17	Tue 3/28/17	88FS-3 days	Paric Self Perform
90	Taping and painting finishes	15 days	Thu 3/23/17	Wed 4/12/17	89FS-4 days	Paric Self Perform,Sp
91	4th Floor Activities	29 days	Mon 2/20/17	Thu 3/30/17		
92	Install ductwork, Piping	5 days	Mon 2/20/17	Fri 2/24/17		Icon Mechanical
93	Frame remaining walls	5 days	Mon 2/20/17	Fri 2/24/17		Paric Self Perform
94	Rough in walls	10 days	Thu 2/23/17	Wed 3/8/17	93SS+3 days	Deluca Plumbing,Gu
95	Install drywall at all locations	10 days	Tue 3/7/17	Mon 3/20/17	83	Paric Self Perform
96	Build/ Hang drywall soffits	6 days	Thu 3/16/17	Thu 3/23/17	95FS-3 days	Paric Self Perform
97	Area A Roof Activities	35 days?	Thu 2/23/17	Wed 4/12/17		
98	Install Parapet Cap at Non-Brick Areas	10 days	Thu 2/23/17	Wed 3/8/17		Vogel
99	Install Parapet Cap at Brick Areas	5 days	Thu 4/6/17	Wed 4/12/17	60	Vogel
100	Install Exhaust Fans	5 days	Mon 3/6/17	Fri 3/10/17		Icon Mechanical
101						
102						
103						
104	Owners Equipment delivery dates forth coming					



Webster ISB Change Proposal Log
2/7/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing						Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Approved			$ (562.00)			N/A
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing						Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Approved			$ 2,149.00			N/A
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Approved			$ (32,731.00)			N/A
CP-45	Shuttle Costs for 6 months	Pending		$ 55,284.00				CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Approved			$ 839.00			N/A
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Approved			$ 42,334.00			N/A
CP-50	RFI#258 Backfill Details at L-1	Paric pricing						Paric pricing
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Approved			$ 47,814.00			N/A
CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Accepted			$ 34,355.00			N/A
CP-53	ASI#34 - Mechanical	Accepted			$ 40,591.48			N/A
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Approved			$ 5,140.00			N/A
CP-55	ASI#35 - AV Revisions	Approved			$ 27,825.00			N/A
CP-56	ASI#37 - Adding equipment to the BAS	Pending	$ 14,051.00					CAM Sr. needs to authorize
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-59	Bug Screen at Fiber Cement Panels	Approved			$ 1,363.00			N/A
CP-60	ASI#36 - Added equipment to the Generator backup	Accepted			$ 33,971.00			N/A
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	Accepted			$ 5,246.00			N/A
CP-62	Yellow soffit panels	Declined					$ 8,393.00	N/A
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Approved			$ (4,679.00)			N/A
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Accepted			$ 1,093.00			N/A
CP-65	Change Autoclave from 280v to 480v per RFI 323	Accepted			$ 1,088.33			N/A
CP-66	Paver change per RFI 289	Accepted			$ 932.62			N/A
CP-67	ASI#40 - Pole for Emergency Call Box & PA speaker	Accepted			$ 14,720.48			N/A
CP-68	ASI#41 - Access Control System changes	Pending	$ 763.00					CAM Sr. needs to authorize, OK per Faith Group on 1/31
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Paric pricing						Paric pricing
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Pending	$ 9,741.00					CAM Sr. needs to authorize.
CP-71	Waterproofing North Site walls per RFI#359	Pending	$ 3,966.00					CAM Sr. needs to authorize, revised to only 2' out - was $18202 previously
CP-72	Door Hardware Changes	Pending	$ (3,353.00)					CAM Sr. needs to authorize
CP-73	Electric Hand Dryers per RFI#339	Approved			$ 6,671.00			N/A
CP-74	ASI#39 - Electrical fixture revisions	Approved			$ (565.00)			N/A
CP-75	RFI#374 - Sprinkler piping to Gas Cabinets	Paric pricing						Paric pricing
CP-76	Exterior Aluminum Door Hardware Revisions	Pending	$ 9,382.00					CAM Sr. needs to authorize
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-78	Apolic Shimmer Orange Gold Soffit panels	Approved			$ 17,861.00			N/A
CP-79	Gas Monitors in Room 137	Paric Pricing						Paric pricing
CP-80	ASI#44 - Automatic Door Opener revisions per Webster University	Paric pricing						Paric pricing
CP-81	Site wall changes per RFI's and Rebar Submittals	Pending	$ 5,137.00					CAM Sr. needs to authorize, Paric needs to respond to Jill comments
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-84	Reconcile Allowance for Bent Plate and Web Penetrations	Approved			$ (13,000.00)			N/A
CP-85	RFI#397 - CMU Dowels	Pending		$ 1,207.00				CAM Sr. Needs to authorize
CP-86	ASI#45 - Added Heat Trace	Pending	$ 12,970.00					CAM Sr. Needs to authorize
CP-87	Owner Furnished & Installed Interior Glass Film	Accepted			$ (88,627.00)			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Paric pricing						Paric pricing
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Paric pricing						Paric pricing
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revi	Pending	$ 4,157.00					CAM Sr. Needs to authorize
CP-92	OFOI Surgical Light	Paric pricing						Paric pricing
CP-93	Clerestory curtainwall anchorage - RFI#423	Paric pricing						Paric pricing
CP-94	HEF-1 Changes	Paric pricing						Paric pricing
CP-50	ASI#50 - Boiler Intake Air Revisions	aric pricing, no GECO cost						Paric pricing
CP-51	Lecture Hall Shade Pocket Revisions	Paric pricing						Paric pricing
		TOTALS	$ 52,657.00	$ 191,607.61	$ 145,188.91	$ 11,600.00	$ 10,085.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, February 14, 2017 01:30 PM

Meeting ID **000055** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Ahern has submitted a response to FM Global's review to FM Global and we are awaiting a response. Expected this week.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19 22.5 Weather days used, 2.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	No upcoming preinstallation meetings		
		Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
	12/20/16	Tower crane removal 2/16 - 2/19		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 12/5		
		ASI#TBD EAB Room 358 revisions (RFI 265) - Paric to price drywall partition with and without power and OT premium.		
		ASI#TBD Bollard detail (RFI 249)		
		ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23		
		ASI#TBD Revised site walls at trash enclosure (to be issued with bollard detail, currently in Webter's court)		
		ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/13/16	Additional manifolds/regulators are required for gasses not in room 137 models/assessment/storage/research. Need to review existing lab configuration.		
	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others		
	01/24/17	Info needed for LCD screen at elevator (holding up framing at elevators)		
	01/24/17	Structural conflicts at motorized shade pockets (holding up soffits at Level 1- south)		
	01/24/17	Fire damper/fire wrap @ duct between EAB and ISB and size of duct (RFI 433). (Holding up installation of ductwork re-route)		
	01/31/17	Pending VE items		
	02/07/17	Keypad at motorized shades (Cannon to confirm standard size is acceptable)		
	02/14/17	Layout for lights at east stairs (Discussed Cannon providing a drawing)		
	02/14/17	Dimensional changes for stair #1 approvals		
	02/14/17	Response from Webb for field report #1 comments from Deluca		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, February 21, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Drop dead dates
RFI-423	Potentially	Clerestory curtainwall anchorage points	Paric Corporation	Cannon Design	01/25/2017	02/01/2017		Pending	Need by 2/15
RFI-426	Potentially	Co-Author: window shade visible through exterior glazing	Paric Corporation	Cannon Design	01/26/2017	02/02/2017		Pending	Needed by 2/10
RFI-429	Potentially	Co-Author: Elevator Control Room 176 FIre Damper	Paric Corporation	Cannon Design	01/26/2017	02/02/2017		Pending	Need by 2/17
RFI-430	Potentially	Co-Author: Thermostat Locations Needed	Paric Corporation	Cannon Design	01/30/2017	02/06/2017		Pending	Needed by 2/3
RFI-433	Potentially	Co-Author: Exhaust Ductwork Extension from the EAB	Paric Corporation	Cannon Design	01/30/2017	02/06/2017		Pending	
RFI-434	Potentially	Co-Author: Thermostat Conflics with other Electrical Devices	Paric Corporation	Cannon Design	01/31/2017	02/07/2017		Pending	Need by 2/10
RFI-435	Potentially	Co-Author: Clarifications at room C270A	Paric Corporation	Cannon Design	02/02/2017	02/09/2017		Pending	
RFI-436	Potentially	Co-Author: Finish on F-2 Expansion Joint Cover	Paric Corporation	Cannon Design	02/02/2017	02/09/2017		Pending	
RFI-437	Potentially	Co-Author: Knox box requirements	Paric Corporation	Cannon Design	02/07/2017	02/14/2017		Pending	Need by 2/20
RFI-438	Potentially	Co-Author: Under cabinet lights in rm 200A and 300A	Paric Corporation	Cannon Design	02/07/2017	02/14/2017		Pending	Needed by 2/14
RFI-439	Potentially	Co-Author: Type EB Guardrail lighting.	Paric Corporation	Cannon Design	02/07/2017	02/14/2017		Pending	Needed by 2/14
RFI-440	Potentially	Co-Author: Wall and ceiling clarifications in Level 1 offices	Paric Corporation	Cannon Design	02/07/2017	02/14/2017		Pending	
RFI-441	Potentially	Co-Author: East elevation structural steel window sill	Paric Corporation	Cannon Design	02/07/2017	02/14/2017		Pending	Need by 2/20
RFI-442	Potentially	Co-Author: Condensate draining on roof	Paric Corporation	Cannon Design	02/10/2017	02/17/2017		Pending	
RFI-443	Potentially	Co-Author: Quartz countertop thickness	Paric Corporation	Cannon Design	02/11/2017	02/18/2017		Pending	
RFI-444	Potentially	Co-Author: Drain tile location at courtyard stair walls	Paric Corporation	Cannon Design	02/13/2017	02/20/2017		Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
		Co-Author:							
RFI-445	Potentially	Mullion Mate Color	Paric Corporation	Cannon Design	02/13/2017	02/20/2017		Pending	
		Co-Author:							
RFI-446	Potentially	Feature Wall Paneling Joints	Paric Corporation	Cannon Design	02/13/2017	02/20/2017		Pending	
		Co-Author:							

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	02/13/2017
Restrict Value of:	Create Date	Run Time:	11:53 PM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-007	1	Stainless Steel Courtyard Stair Rails Shop Drawings		Submitted				01/30/2017	01/30/2017	15			Cannon Design	
Spec Section: 078413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
078413-001	1	Penetration firestopping product data REV 1		Submitted	10/06/2016	05/06/2016	07/05/2016	02/12/2017	02/12/2017	2			Cannon Design	Need by 2/24
Spec Section: 079500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
079500-006	1	F-1 Expansion joint color samples		Submitted									Paric Corp - Self Perform	Need by 2/20
079500-007	1	Emseal quietjoint samples and color chart		Submitted				02/03/2017	02/03/2017	11			Cannon Design	
Spec Section: 084123														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084123-004	1	Fire rated glass samples		Submitted				01/30/2017	01/30/2017	15			Cannon Design	
Spec Section: 087100.01														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.01-001	1	Storefront door hardware REV 1		Submitted					01/11/2017	34			Cannon Design	Need by 2/20
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-007	1	GLE-012 glass sample (room 133A)		Submitted				02/01/2017	02/06/2017	8			Cannon Design	
088000-008	1	GLE-012 glass product data		Submitted				02/01/2017	02/06/2017	8			Cannon Design	
Spec Section: 092713														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
092713-001	1	Column Cover product data		Submitted	03/01/2017	01/01/2017	02/01/2017		01/16/2017	29			Cannon Design	Needed by 2/10
092713-003	1	Column Cover shop drawings		Submitted	03/01/2017	01/01/2017	02/01/2017						Paric Corp - Self Perform	

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Spec Section: 092900														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
092900-010	1	Control joint product data		Submitted				02/09/2017	02/09/2017	5			Cannon Design	Need by 2/20
092900-011	1	Control joint shop drawings		Submitted				02/09/2017	02/09/2017	5			Cannon Design	
092900-012	1	Extruded aluminum trim product data		Submitted				02/10/2017	02/10/2017	4			Cannon Design	
092900-013	1	Extruded aluminum trim samples		Submitted				02/09/2017	02/10/2017	4			Cannon Design	
Spec Section: 093013														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
093013-005	1	CT-3 sample		Submitted				01/30/2017	02/02/2017	12			Cannon Design	
Spec Section: 096723														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
096723-010	1	TNMEC Product for Resinous Flooring Product Data		Submitted				01/16/2017	01/16/2017	29			Cannon Design	
Spec Section: 098413														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
098413-001	1	Soundply Sound Absorpitive Wood Panel Shop Drawings		Submitted				01/26/2017	01/26/2017	19			Cannon Design	Need by 2/24
098413-002	1	Sound ply sample		Submitted				02/09/2017	02/09/2017	5			Cannon Design	
Spec Section: 099113														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
099113-001	1	Exterior painting product data		Submitted	02/08/2017	01/15/2017	01/30/2017	02/08/2017	02/08/2017	6			Cannon Design	
Spec Section: 099123														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
099123-001	1	interior painting product data		Submitted	02/08/2017	01/15/2017	01/30/2017	02/08/2017	02/08/2017	6			Cannon Design	Need by 2/20
099123-003	1	Interior paint draw down samples REV 1 (greenblack)		Submitted	02/08/2017	01/15/2017	01/30/2017	02/03/2017	02/07/2017	7			Cannon Design	
Spec Section: 099230														

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Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
099230-001	1	Special Wall Coating Product Data		Submitted				02/08/2017	02/08/2017	6			Cannon Design	
Spec Section: 099737														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
099737-001	1	Dry Erase Coatings Product Data		Submitted				02/08/2017	02/08/2017	6			Cannon Design	
Spec Section: 102800														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
102800-001	1	Toilet Accessory Product Data		Submitted				12/22/2016	12/22/2016	54			Cannon Design	
102800-002	1	Bathroom Accessories Product Data 2		Submitted				02/07/2017	02/07/2017	7			Cannon Design	
Spec Section: 104413														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
104413-001	1	Fire Extinguisher Cabinets product data		Submitted	04/15/2017	03/15/2017	04/01/2017	02/02/2017	02/02/2017	12			Cannon Design	
104413-004	1	Hose Valve Cabinets Product Data		Submitted				02/02/2017	02/02/2017	12			Cannon Design	
Spec Section: 113100														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
113100-001	1	Refrigerator Product Data		Submitted				02/02/2017	02/02/2017	12			Cannon Design	
113100-002	1	Double Oven Product Data		Submitted				02/02/2017	02/02/2017	12			Cannon Design	
113100-003	1	Ice Maker Product Data		Submitted				02/02/2017	02/02/2017	12			Cannon Design	
Spec Section: 1131400														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
113100-004	1	Cooktop product Data		Submitted				02/07/2017	02/07/2017	7			Cannon Design	
Spec Section: 114000														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
114000-006	1	Dish Washer Product Data		Submitted				02/07/2017	02/07/2017	7			Cannon Design	

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Spec Section: 114000-005														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
114000-005	1	Garbage Disposal Product Data		Submitted				02/07/2017	02/07/2017	7			Cannon Design	
Spec Section: 115313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
115313-003	1	Lab fumehood color selection REV 1		Submitted				02/02/2017	02/02/2017	12			Cannon Design	Needed by 2/13
115313-004	1	Lab Cart color sample		Submitted				02/09/2017	02/09/2017	5			Cannon Design	
Spec Section: 122413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
122413-004	1	Manual and motorized window shade fabric samples		Submitted	03/10/2017	02/01/2017	02/15/2017	02/09/2017	02/09/2017	5			Cannon Design	
Spec Section: 123553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-001	1	Lab casework and accessories product data REV 2		Submitted	03/10/2017	01/01/2017	01/15/2017	01/31/2017	01/31/2017	14			Cannon Desi	Needed by 2/7, currently our hottest item
123553-004	1	Lab Casework Levels 1-4 REV 1		Submitted	03/10/2017	01/01/2017	01/15/2017	01/05/2017	01/07/2017	38			Cannon Desi	
123553-006	1	Lab Casework LEED information		Submitted				01/31/2017	01/31/2017	14			Cannon Design	MR6, MR7 Forestry Requirements IEQ 4.4 Adhesive Formaldehyde
123553-008	1	Lab casework testing and certification data		Submitted				01/31/2017	01/31/2017	14			Cannon Design	
123553-009	1	Lab casework hardware samples		Submitted				02/02/2017	02/02/2017	12			Cannon Design	
Spec Section: 130383														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
130383-003	1	Cold room samples		Submitted	03/15/2017	02/01/2017	02/15/2017	02/10/2017					Paric Corporation	Need by 2/24
130383-005	2	Cold Room Shop Drawings REV1		Submitted				02/09/2017	02/09/2017	5			Cannon Design	
130383-006	2	Cold Room Product Data REV1		Submitted				02/09/2017	02/09/2017	5			Cannon Design	
130383-007	2	Cold Room Equipment Anchorage REV1		Submitted				02/08/2017	02/09/2017	5			Cannon Design	
Spec Section: 15051														

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Project 15051 - 15051-Webster University Interdisciplinary Science Building

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Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081216-007	1	Color sample for aluminum framing		Submitted				02/08/2017	02/09/2017	5			Cannon Design	Need by 2/17
Spec Section: 220553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
220553-001	1	Pipe ID Product Data		Submitted				02/09/2017	02/09/2017	5			Cannon Design	
Spec Section: 221119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221119-008	1	Trap Primer TP-3 Product Data		Submitted				02/09/2017	02/09/2017	5			Cannon Design	
Spec Section: 221413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221413-003	1	Nyloplast manhole Structure # 3 Product Data		Submitted				02/13/2017	02/13/2017	1			Cannon Design	

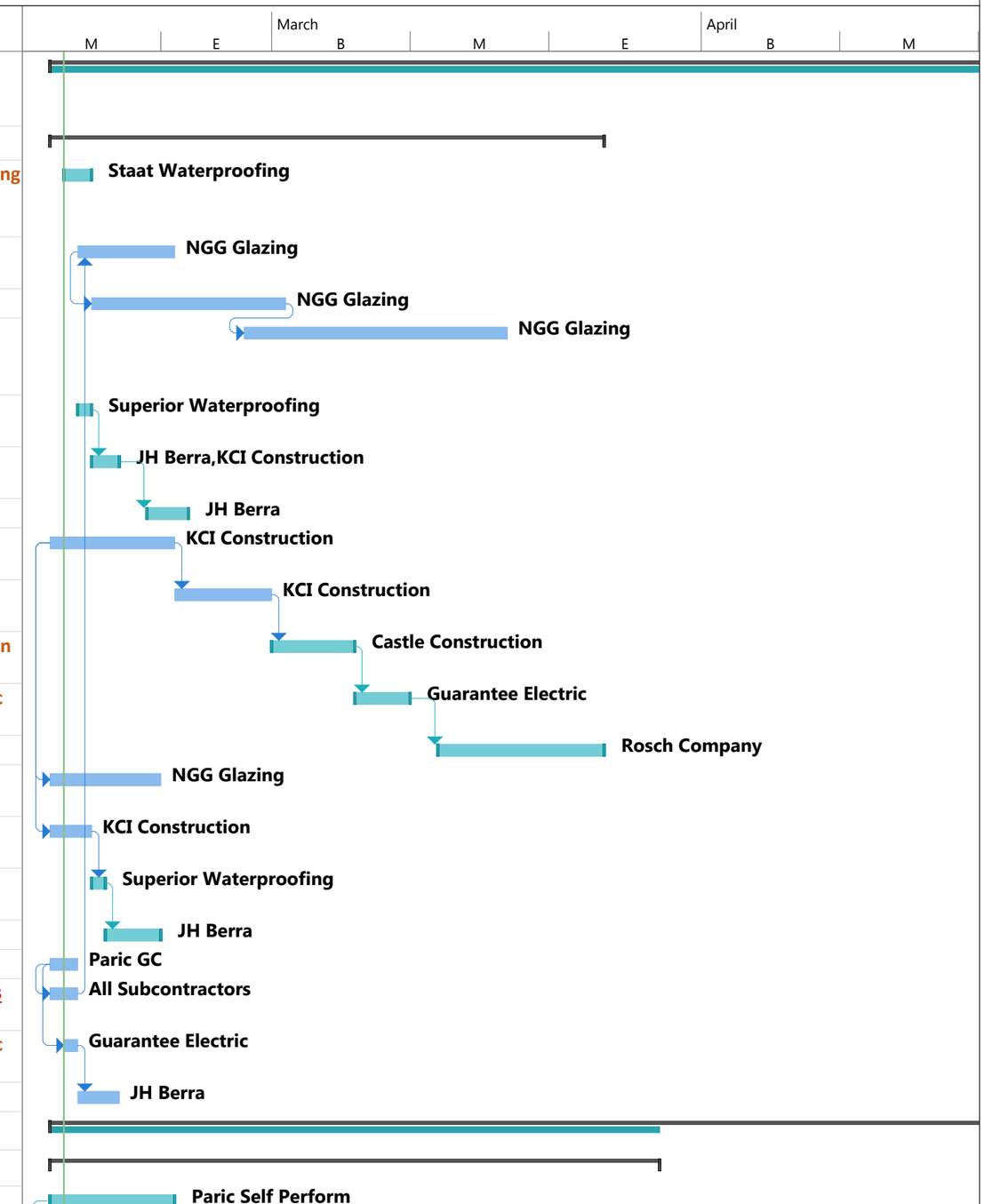
END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	02/14/2017
Received From Partner:		Run Time:	12:09 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

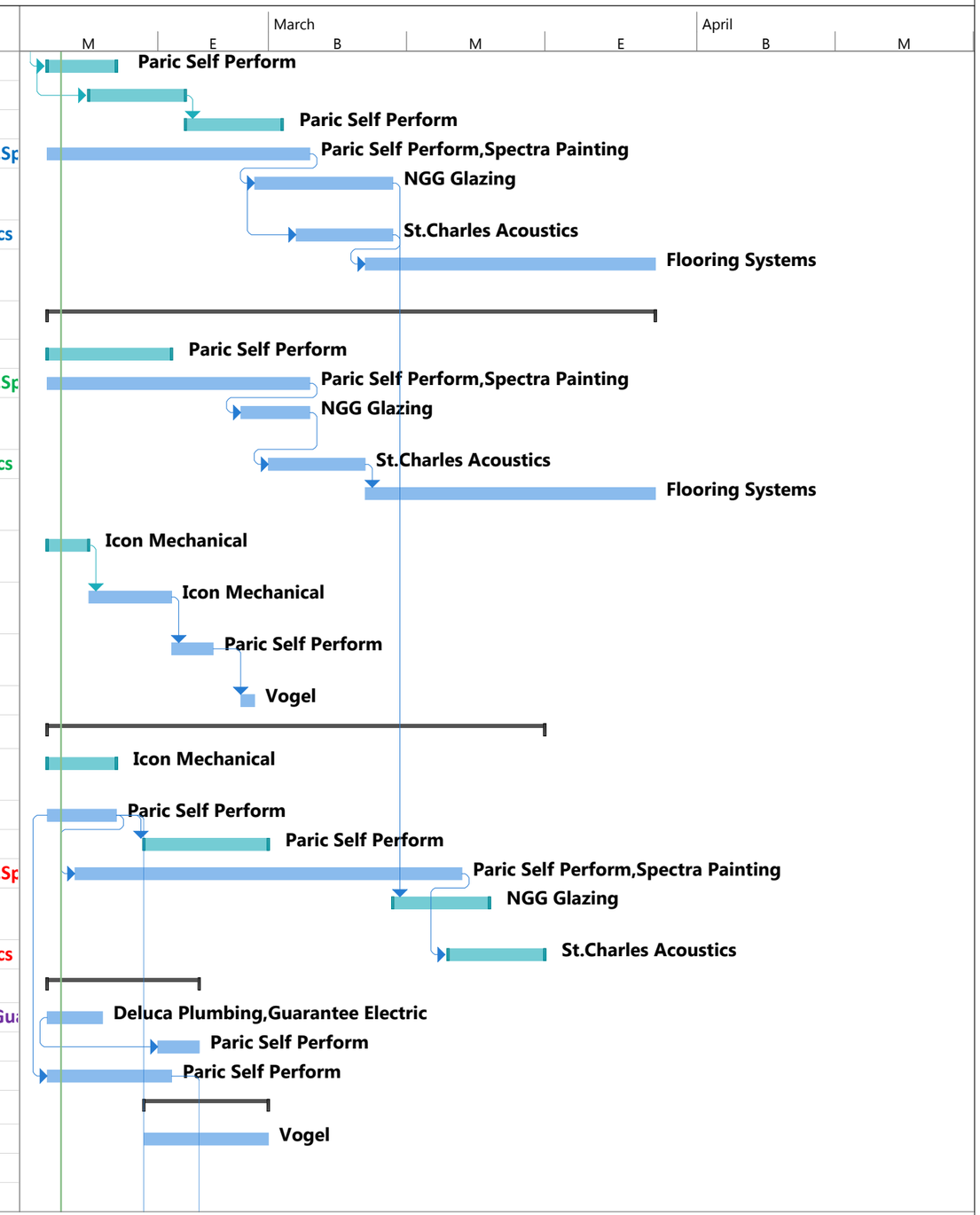
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Building and Exterior Activities**	59 days	Mon 2/13/17	Thu 5/4/17		
2	Area B Exterior Areas	30 days	Mon 2/13/17	Fri 3/24/17		
3	Touch up AVB sprayed at Courtyard steel and concrete walls	2 days	Tue 2/14/17	Wed 2/15/17		Staat Waterproofing
4	Install Glass into Curtain Wall at North, West and South Areas	5 days	Wed 2/15/17	Tue 2/21/17	20	NGG Glazing
5	Install irregular shaped glass	10 days	Thu 2/16/17	Wed 3/1/17	4SS+1 day	NGG Glazing
6	Install pressure plates and finish caps at South, West and North Curtain Wall	15 days	Mon 2/27/17	Fri 3/17/17	5FS-3 days	NGG Glazing
7	Install Waterproofing at South Stairs	1 day	Wed 2/15/17	Wed 2/15/17		Superior Waterproofing
8	Backfill East and West side of South Stairs	2 days	Thu 2/16/17	Fri 2/17/17	7	JH Berra,KCI Construction
9	Backfill slot area	3 days	Mon 2/20/17	Wed 2/22/17	8	JH Berra
10	Courtyard Stairs and Seat wall (Area 1) North Stair	7 days	Mon 2/13/17	Tue 2/21/17		KCI Construction
11	Continue retaining wall at Southwest location	5 days	Wed 2/22/17	Tue 2/28/17	10	KCI Construction
12	Install rock and storm piping in Courtyard	4 days	Wed 3/1/17	Mon 3/6/17	11	Castle Construction
13	Install electrical conduits in Courtyard	4 days	Tue 3/7/17	Fri 3/10/17	12	Guarantee Electric
14	Install pavers in Courtyard	10 days	Mon 3/13/17	Fri 3/24/17	13	Rosch Company
15	Install Storefront Framing and Glass at Auditorium/ North Wall	6 days	Mon 2/13/17	Mon 2/20/17	10SS	NGG Glazing
16	Install retaining walls, Window wells at Area #3	3 days	Mon 2/13/17	Wed 2/15/17	10SS	KCI Construction
17	Install waterproofing at North Retaining walls	1 day	Thu 2/16/17	Thu 2/16/17	16	Superior Waterproofing
18	Backfill North Retaining Walls	2 days	Fri 2/17/17	Mon 2/20/17	17	JH Berra
19	Dismantel/ Remove Tower Crane	2 days	Mon 2/13/17	Tue 2/14/17		Paric GC
20	West side of Site will be off limits for T/C removal	2 days	Mon 2/13/17	Tue 2/14/17	19SS	All Subcontractors
21	Remove transformers and power wiring to Tower Crane	1 day	Tue 2/14/17	Tue 2/14/17	19SS+1 day	Guarantee Electric
22	Backfill Tower Crane Area	3 days	Wed 2/15/17	Fri 2/17/17	21	JH Berra
23	**Area B**	54 days	Mon 2/13/17	Thu 4/27/17		
24	1st Floor Activities	32 days	Mon 2/13/17	Tue 3/28/17		
25	Build/ Complete drywall soffits	7 days	Mon 2/13/17	Tue 2/21/17		Paric Self Perform



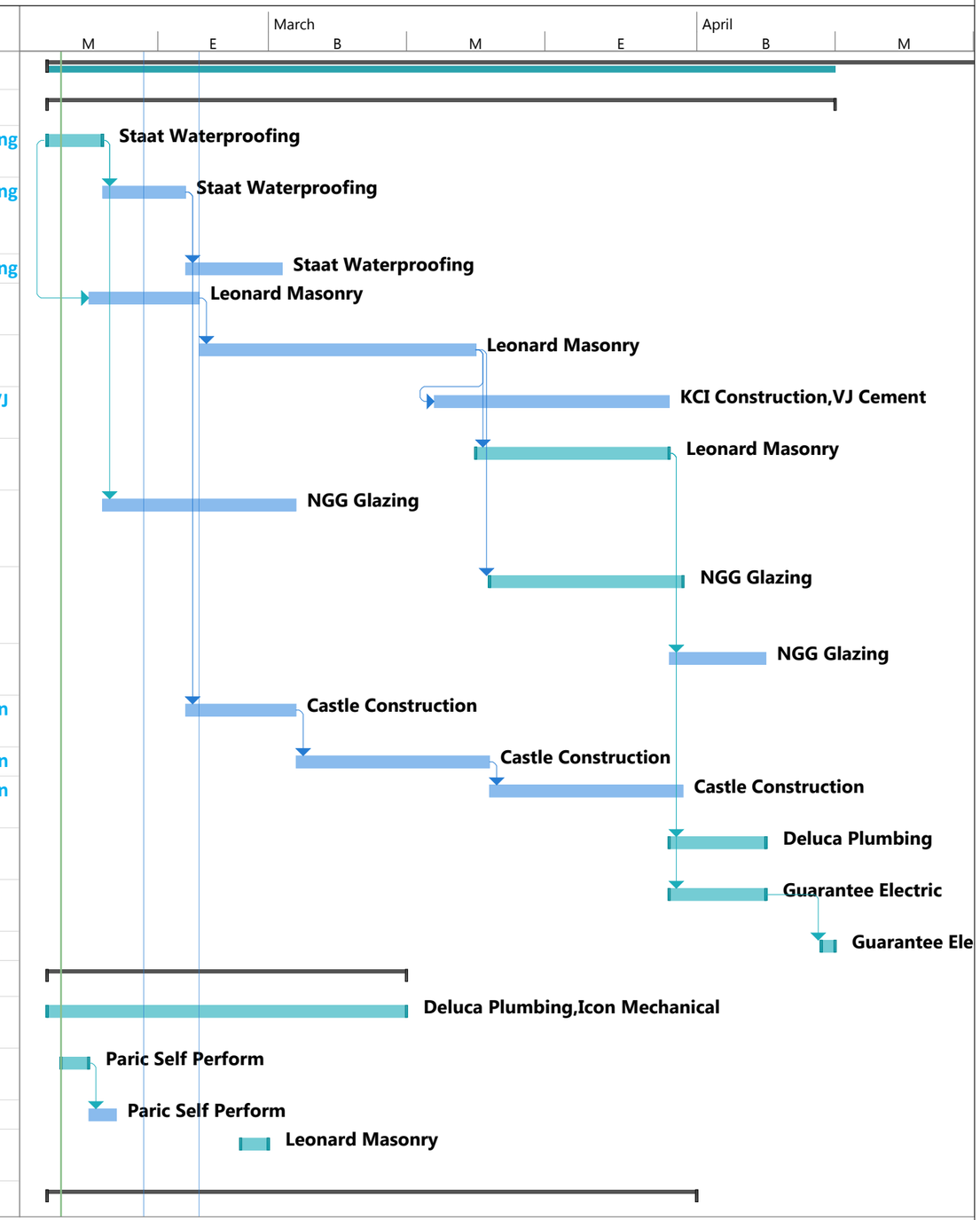
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
26	Frame drywall ceilings	5 days	Mon 2/13/17	Fri 2/17/17	25SS	Paric Self Perform
27	Rough in Drywall ceilings	5 days	Thu 2/16/17	Wed 2/22/17	26SS+3 days	
28	Hang drywall at ceiling areas	5 days	Thu 2/23/17	Wed 3/1/17	27	Paric Self Perform
29	Drywall Taping and Painting	15 days	Mon 2/13/17	Fri 3/3/17		Paric Self Perform,Sp
30	Install interior glass wall components	8 days	Tue 2/28/17	Thu 3/9/17	29FS-4 days	NGG Glazing
31	Install Acoustical Ceiling Grid	5 days	Fri 3/3/17	Thu 3/9/17	30SS+3 days	St.Charles Acoustics
32	Flooring Mitigation, Install Flooring	15 days	Wed 3/8/17	Tue 3/28/17	31FS-2 days	Flooring Systems
33	**2nd Floor Activities**	32 days	Mon 2/13/17	Tue 3/28/17		
34	Build/ Hang drywall soffits	7 days	Mon 2/13/17	Tue 2/21/17		Paric Self Perform
35	Drywall Taping and Painting	15 days	Mon 2/13/17	Fri 3/3/17		Paric Self Perform,Sp
36	Install interior glass wall components	5 days	Mon 2/27/17	Fri 3/3/17	35FS-5 days	NGG Glazing
37	Install Acoustical Ceiling Grid	5 days	Wed 3/1/17	Tue 3/7/17	36FS-3 days	St.Charles Acoustics
38	Flooring Mitigation, Install Flooring	15 days	Wed 3/8/17	Tue 3/28/17	37	Flooring Systems
39	Install Fin Tube at Overhand Area	3 days	Mon 2/13/17	Wed 2/15/17		Icon Mechanical
40	Install Thermostats and Control Wiring	4 days	Thu 2/16/17	Tue 2/21/17	39	Icon Mechanical
41	Install sheathing to Overhang Soffit	3 days	Wed 2/22/17	Fri 2/24/17	40	Paric Self Perform
42	Scan soffit area for ACM Panels	1 day	Mon 2/27/17	Mon 2/27/17	41	Vogel
43	**3rd Floor Activities**	26 days	Mon 2/13/17	Mon 3/20/17		
44	Complete radiant piping at all areas	5 days	Mon 2/13/17	Fri 2/17/17		Icon Mechanical
45	Install Drywall at all Areas	5 days	Mon 2/13/17	Fri 2/17/17		Paric Self Perform
46	Build/ Hang drywall soffits	7 days	Mon 2/20/17	Tue 2/28/17	45	Paric Self Perform
47	Drywall Taping and Painting	20 days	Wed 2/15/17	Tue 3/14/17	45FS-3 days	Paric Self Perform,Sp
48	Install interior glass wall components	5 days	Fri 3/10/17	Thu 3/16/17	30	NGG Glazing
49	Install Acoustical Ceiling Grid	5 days	Tue 3/14/17	Mon 3/20/17	47FS-3 days	St.Charles Acoustics
50	**4th Floor Activities**	9 days	Mon 2/13/17	Thu 2/23/17		
51	Rough in walls	4 days	Mon 2/13/17	Thu 2/16/17		Deluca Plumbing,Gu
52	Install Drywall (Top Out)	3 days	Tue 2/21/17	Thu 2/23/17	51SS+6 days	Paric Self Perform
53	Install Drywall at all Areas	7 days	Mon 2/13/17	Tue 2/21/17	45SS	Paric Self Perform
54	**Area B Roof Activities**	7 days?	Mon 2/20/17	Tue 2/28/17		
55	Install Parapet Cap	7 days	Mon 2/20/17	Tue 2/28/17		Vogel
56						
57						



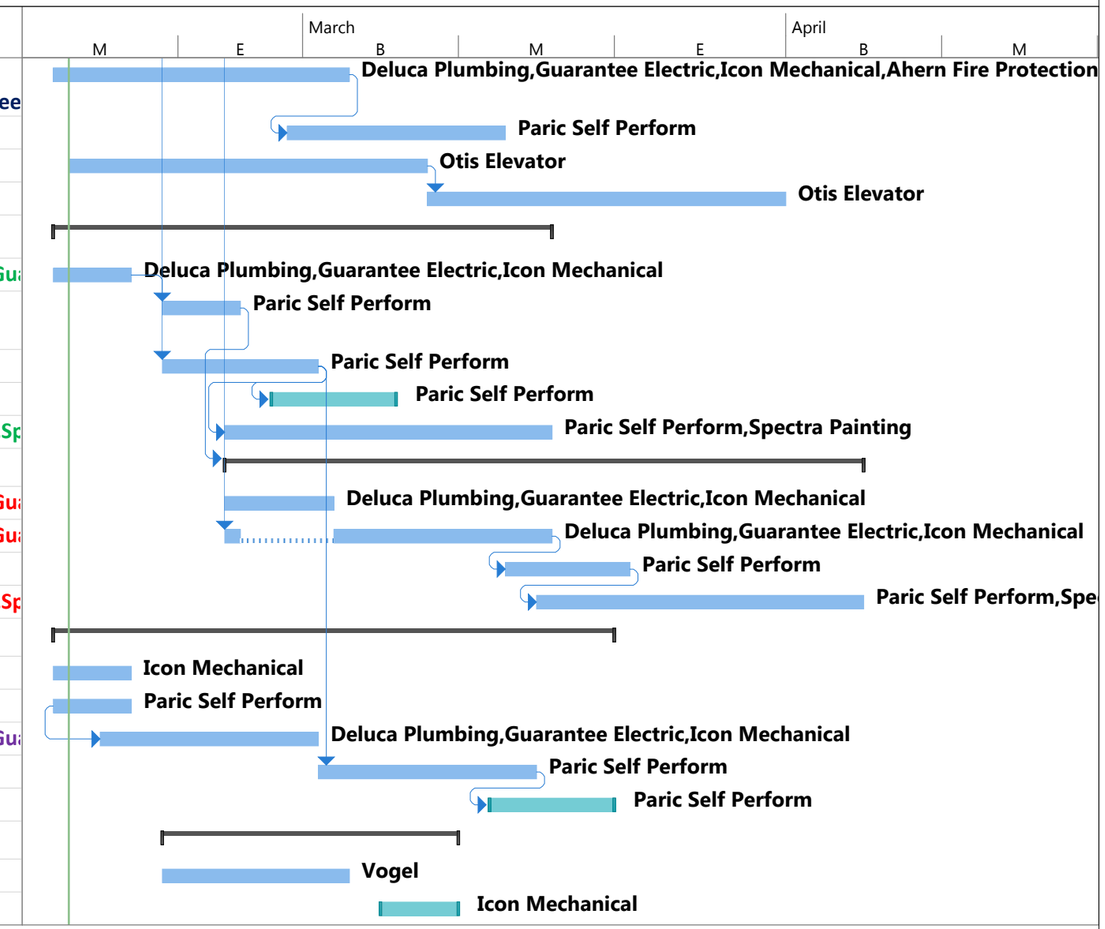
Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors	Resource Names
58		**Area A Activities**	54 days	Mon 2/13/17	Thu 4/27/17		
59		**Area A Exterior Activities**	41 days	Mon 2/13/17	Mon 4/10/17		
60		Install spray applied AVB at South-East Walls	4 days	Mon 2/13/17	Thu 2/16/17		Staat Waterproofing
61		Install Spray Applied AVB remaining 1/2 East and North Area	4 days	Fri 2/17/17	Wed 2/22/17	60	Staat Waterproofing
62		Install AVB at EAB Tie in walls	5 days	Thu 2/23/17	Wed 3/1/17	61	Staat Waterproofing
63		Install Brick Veneer at South Location	6 days	Thu 2/16/17	Thu 2/23/17	60SS+3 days	Leonard Masonry
64		Install Brick Veneer at East Side of Building	14 days	Fri 2/24/17	Wed 3/15/17	63	Leonard Masonry
65		Install concrete retaining walls and lodaing dock	13 days	Mon 3/13/17	Wed 3/29/17	64FS-3 days	KCI Construction,VJ Cement
66		Install Brick at North Side of Area A	10 days	Thu 3/16/17	Wed 3/29/17	64	Leonard Masonry
67		Install Exterior Strip Windows at East Side from Column Line B to D	10 days	Fri 2/17/17	Thu 3/2/17	60	NGG Glazing
68		Install Exterior Strip Windows at East Side from Column Line D to F	10 days	Fri 3/17/17	Thu 3/30/17	64	NGG Glazing
69		Install North vertical Strip Window	5 days	Thu 3/30/17	Wed 4/5/17	66	NGG Glazing
70		Install East side storm to the North	6 days	Thu 2/23/17	Thu 3/2/17	61	Castle Construction
71		Install Storm Line at North Area	10 days	Fri 3/3/17	Thu 3/16/17	70	Castle Construction
72		Continue Storm Piping to the West Area	10 days	Fri 3/17/17	Thu 3/30/17	71	Castle Construction
73		Tie in Domestic Water to Building	5 days	Thu 3/30/17	Wed 4/5/17	66	Deluca Plumbing
74		Complete Electrical Conduits for Power Tie In	5 days	Thu 3/30/17	Wed 4/5/17	66	Guarantee Electric
75		Tie in Power to ISB Switch	1 day	Mon 4/10/17	Mon 4/10/17	74	Guarantee Electric
76		**Level 0**	20 days	Mon 2/13/17	Fri 3/10/17		
77		Install piping and pumps in Lvl-0	20 days	Mon 2/13/17	Fri 3/10/17		Deluca Plumbing,Icon
78		Build Drywall wall at Seismic Steel Support	2 days	Tue 2/14/17	Wed 2/15/17		Paric Self Perform
79		Build shaft walls at HVAC Shaft	2 days	Thu 2/16/17	Fri 2/17/17	78	Paric Self Perform
80		Install block wall at Service Elevator	2 days	Mon 2/27/17	Tue 2/28/17		Leonard Masonry
81		**1st Floor Activities**	35 days	Mon 2/13/17	Fri 3/31/17		



Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
82	Install Ductwork and piping	15 days	Mon 2/13/17	Fri 3/3/17		Deluca Plumbing,Guarantee
83	Frame Walls	10 days	Tue 2/28/17	Mon 3/13/17	82FS-4 days	Paric Self Perform
84	Install Freight Elevator	17 days	Tue 2/14/17	Wed 3/8/17		Otis Elevator
85	Install Passenger Elevator	17 days	Thu 3/9/17	Fri 3/31/17	84	Otis Elevator
86	2nd Floor Activities	24 days	Mon 2/13/17	Thu 3/16/17		
87	Rough in walls, 2nd floor	5 days	Mon 2/13/17	Fri 2/17/17		Deluca Plumbing,Gu
88	Install Drywall (Top Out) , 2nd floor	5 days	Mon 2/20/17	Fri 2/24/17	87	Paric Self Perform
89	Install drywall at all locations	8 days	Mon 2/20/17	Wed 3/1/17	45	Paric Self Perform
90	Build / Hang Drywall Soffits	6 days	Mon 2/27/17	Mon 3/6/17	89FS-3 days	Paric Self Perform
91	Taping and painting finishes	15 days	Fri 2/24/17	Thu 3/16/17	89FS-4 days	Paric Self Perform,Sp
92	3rd Floor Activities	29 days	Fri 2/24/17	Wed 4/5/17	88FS-1 day	
93	Rough in walls	5 days	Fri 2/24/17	Thu 3/2/17		Deluca Plumbing,Gu
94	Install Drywall	11 days	Fri 2/24/17	Thu 3/16/17	53	Deluca Plumbing,Gu
95	Build/ Hang drywall soffits	6 days	Tue 3/14/17	Tue 3/21/17	94FS-3 days	Paric Self Perform
96	Taping and painting finishes	15 days	Thu 3/16/17	Wed 4/5/17	95FS-4 days	Paric Self Perform,Sp
97	4th Floor Activities	26 days	Mon 2/13/17	Mon 3/20/17		
98	Install ductwork, Piping	5 days	Mon 2/13/17	Fri 2/17/17		Icon Mechanical
99	Frame remaining walls	5 days	Mon 2/13/17	Fri 2/17/17		Paric Self Perform
100	Rough in walls	10 days	Thu 2/16/17	Wed 3/1/17	99SS+3 days	Deluca Plumbing,Gu
101	Install drywall at all locations	10 days	Thu 3/2/17	Wed 3/15/17	89	Paric Self Perform
102	Build/ Hang drywall soffits	6 days	Mon 3/13/17	Mon 3/20/17	101FS-3 days	Paric Self Perform
103	Area A Roof Activities	15 days	Mon 2/20/17	Fri 3/10/17		
104	Install Parapet Cap	10 days	Mon 2/20/17	Fri 3/3/17		Vogel
105	Install Exhaust Fans	5 days	Mon 3/6/17	Fri 3/10/17		Icon Mechanical



Webster ISB Change Proposal Log
2/7/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing						Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Approved			$ (562.00)			N/A
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing						Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Approved			$ 2,149.00			N/A
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Approved			$ (32,731.00)			N/A
CP-45	Shuttle Costs for 6 months	Pending		$ 55,284.00				CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Approved			$ 839.00			N/A
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Approved			$ 42,334.00			N/A
CP-50	RFI#258 Backfill Details at L-1	Paric pricing						Paric pricing
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Approved			$ 47,814.00			N/A
- CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Accepted			$ 34,355.00			N/A
- CP-53	ASI#34 - Mechanical	Accepted			$ 40,591.48			N/A
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Approved			$ 5,140.00			N/A
CP-55	ASI#35 - AV Revisions	Approved			$ 27,825.00			N/A
CP-56	ASI#37 - Adding equipment to the BAS	Pending	$ 14,051.00					CAM Sr. needs to authorize
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-59	Bug Screen at Fiber Cement Panels	Approved			$ 1,363.00			N/A
CP-60	ASI#36 - Added equipment to the Generator backup	Accepted			$ 33,971.00			N/A
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	Accepted			$ 5,246.00			N/A
CP-62	Yellow soffit panels	Declined					$ 8,393.00	N/A
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Approved			$ (4,679.00)			N/A
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Accepted			$ 1,093.00			N/A
CP-65	Change Autoclave from 280v to 480v per RFI 323	Accepted			$ 1,088.33			N/A
CP-66	Paver change per RFI 289	Accepted			$ 932.62			N/A
CP-67	ASI#40 - Pole for Emergency Call Box & PA speaker	Accepted			$ 14,720.48			N/A
CP-68	ASI#41 - Access Control System changes	Pending	$ 763.00					CAM Sr. needs to authorize, OK per Faith Group on 1/31
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Paric pricing						Paric pricing
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Paric pricing						Paric pricing
CP-71	Waterproofing North Site walls per RFI#359	Pending	$ 3,966.00					CAM Sr. needs to authorize, revised to only 2' out - was $18202 previously
CP-72	Door Hardware Changes	Pending	$ (3,353.00)					CAM Sr. needs to authorize
CP-73	Electric Hand Dryers per RFI#339	Approved			$ 6,671.00			N/A
CP-74	ASI#39 - Electrical fixture revisions	Approved			$ (565.00)			N/A
CP-75	RFI#374 - Sprinkler piping to Gas Cabinets	Paric pricing						Paric pricing
CP-76	Exterior Aluminum Door Hardware Revisions	Pending	$ 9,382.00					CAM Sr. needs to authorize
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-78	Apolic Shimmer Orange Gold Soffit panels	Approved			$ 17,861.00			N/A
CP-79	Gas Monitors in Room 137	Paric Pricing						Paric pricing
CP-80	ASI#44 - Automatic Door Opener revisions per Webster University	Paric pricing						Paric pricing
CP-81	Site wall changes per RFI's and Rebar Submittals	Pending	$ 5,137.00					CAM Sr. needs to authorize, Paric needs to respond to Jill comments
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-84	Reconcile Allowance for Bent Plate and Web Penetrations	Approved			$ (13,000.00)			N/A
CP-85	RFI#397 - CMU Dowels	Pending		$ 1,207.00				CAM Sr. Needs to authorize
CP-86	ASI#45 - Added Heat Trace	Paric pricing						Paric pricing
CP-87	Owner Furnished & Installed Interior Glass Film	Accepted			$ (88,627.00)			N/A
CP-88	RFI#424 Framing and Sheathing at Windows	Paric pricing						Paric pricing
CP-89	Owner Furnished & Installed Interior Signage	Need CAM input to price						Need CAM input to price
CP-90	ASI#48 - Lab Equipment Revisions	Paric pricing						Paric pricing
CP-91	ASI#49 - Revised power to east emergency call box to be on emergency circuit. Revi	Pending	$ 4,157.00					CAM Sr. Needs to authorize
CP-92	OFO! Surgical Light	Paric pricing						Paric pricing
		TOTALS	$ 29,946.00	$ 191,607.61	$ 145,188.91	$ 11,600.00	$ 10,085.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Webster ISB
OFCI Log
2/14/2017

Item	Where Identified	Delivery Date	
~~OR Lights~~	~~A110X~~	~~N/A~~	OFOI after substantial
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	1st week of April	
Wireless Access Points	T001	2/15 on-site, need head end equipment also	
Public Address Speakers	T001	2/15 on-site, need head end equipment also	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/28/17 on-site	
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16	
Security - Card Reader	T0804	Available 24hrs in advance per Keith with DCI on 1/4/16	
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	2/15/17 on-site	
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
Mobile Tables on Casters	Rm 131 on A0201	5/3/17 on-site	
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	after substantial completion	
UPS	E0501	4/26/17 on-site	
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, January 31, 2017 01:30 PM

Meeting ID **000053** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Fire protection submittals have been reviewed by FM Global and returned to Ahern Fire Protection with comments on 12/19. Formal response expected today.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19 22.5 Weather days used, 2.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meetings -Painting 2/1 at 1pm -Architectural sheet metal (including building expansion joint at roof) 2/1 at 11am		
		Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
	12/20/16	Tower crane removal 2/9 - 2/12		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming week of 12/5		
		ASI#TBD EAB Room 358 revisions (RFI 265) - Paric to price drywall partition with and without power.		
		ASI#TBD Bollard detail (RFI 249)		
		ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23		
		ASI#TBD Revised site walls at trash enclosure (to be issued with bollard detail, currently in Webter's court)		
		ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall		
		ASI#48 - Lab equipment revisions - Issued 1/31		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/13/16	Are additional manifolds/regulators required for gasses not in room 137 models/assessment/storage/research.		
	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others		
	12/20/16	South elevation connection to EAB brick demolition		
	01/10/17	Mockup review		
	01/24/17	Cut sheets needed for glass washer		
	01/24/17	Info needed for LCD screen at elevator		
	01/24/17	Structural conflicts at motorized shade pockets		
	01/24/17	Fire damper/fire wrap @ duct between EAB and ISB and size of duct (RFI 433)		
	01/31/17	Pending VE items		
	01/31/17	Coordinate site visit to Lasalle with Cannon to review handrail		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, February 7, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

PARIC
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Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-423	Potentially	Clerestory curtainwall anchorage points **Co-Author:**	Paric Corporation	Cannon Design	01/25/2017	02/01/2017		Pending	
RFI-426	Potentially	window shade visible through exterior glazing **Co-Author:**	Paric Corporation	Cannon Design	01/26/2017	02/02/2017		Pending	
RFI-427	Potentially	East retaining wall elevation **Co-Author:**	Paric Corporation	Cannon Design	01/26/2017	02/02/2017		Pending	Need by 2/3
RFI-429	Potentially	Elevator Control Room 176 FIre Damper **Co-Author:**	Paric Corporation	Cannon Design	01/26/2017	02/02/2017		Pending	
RFI-430	Potentially	Thermostat Locations Needed **Co-Author:**	Paric Corporation	Cannon Design	01/30/2017	02/06/2017		Pending	Need by 2/3
RFI-431	Potentially	Hydronic Piping Testing Procedures During Cold Months **Co-Author:**	Paric Corporation	Cannon Design	01/30/2017	02/06/2017		Pending	Need by 2/7
RFI-432	Potentially	Undercabinet light in room 289B **Co-Author:**	Paric Corporation	Cannon Design	01/30/2017	02/06/2017		Pending	Need by 2/3
RFI-433	Potentially	Exhaust Ductwork Extension from the EAB **Co-Author:**	Paric Corporation	Cannon Design	01/30/2017	02/06/2017		Pending	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	01/31/2017
Restrict Value of:	Create Date	Run Time:	12:01 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 055000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055000-010	1	Alternating Tread Stair to Roof Shop Drawings REV 1		Submitted				01/11/2017	01/11/2017	20			Cannon Design	
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-007	1	Stainless Steel Courtyard Stair Rails Shop Drawings		Submitted				01/30/2017	01/30/2017	1			Cannon Design	
Spec Section: 057100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057100-008	1	Decorative metal stair shop drawings		Submitted				01/06/2017	01/16/2017	15			Cannon Design	Need by 2/3
057100-009	1	Stair 1 calcs		Submitted				01/13/2017	01/16/2017	15			Cannon Design	
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-003	2	plastic laminate faced architectural cabinets shop drawings REV1		Submitted	01/19/2017	08/19/2016	10/18/2016	12/28/2016	12/28/2016	34			Cannon Design	Needed by 1/27
Spec Section: 078446														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
078446-002	1	Curtainwall Edge of Slab Fire Containment Product Data REV 3		Submitted				01/26/2017	01/26/2017	5			Cannon Design	Need ASAP
Spec Section: 084123														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084123-002	1	Fire Rated Glass Product Data		Submitted				01/30/2017	01/30/2017	1			Cannon Design	
084123-004	1	Fire rated glass samples		Submitted				01/30/2017	01/30/2017	1			Cannon Design	
084123-006	1	Fire rated glass sample for room 413		Submitted				01/30/2017	01/30/2017	1			Cannon Design	
Spec Section: 087100.01														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
		Storefront door		Submitted						20			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
087100.01-001	1	hardware REV 1							01/11/2017					
Spec Section: 088000														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-001	1	interior glazing shop drawings REV 1		Submitted	01/31/2016	09/01/2015	10/29/2015		01/11/2017	20			Cannon Design	Need by 2/3
Spec Section: 092713														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
092713-001	1	Column Cover product data		Submitted	03/01/2017	01/01/2017	02/01/2017		01/16/2017	15			Cannon Design	
092713-003	1	Column Cover shop drawings		Submitted	03/01/2017	01/01/2017	02/01/2017						Paric Corp - Self Perform	
Spec Section: 095113														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
095113-001	1	Acoustical panel ceilings product data (pending VE decision)		Submitted	04/07/2017	02/01/2017	02/15/2017	12/13/2016	12/13/2016	49			Cannon Design	
095113-002	1	Acoustical panel ceilings leed submittals		Submitted	04/07/2017	02/01/2017	02/15/2017	12/12/2016	12/12/2016	50			Cannon Design	
Spec Section: 096723														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
096723-010	1	TNMEC Product for Resinous Flooring Product Data		Submitted				01/16/2017	01/16/2017	15			Cannon Design	
Spec Section: 098413														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
098413-001	1	Soundply Sound Absorpitive Wood Panel Shop Drawings		Submitted				01/26/2017	01/26/2017	5			Cannon Design	
Spec Section: 102800														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
102800-001	1	Toilet Accessory Product Data		Submitted				12/22/2016	12/22/2016	40			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 123553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-001	1	Lab casework and accessories product data REV 2		Submitted	03/10/2017	01/01/2017	01/15/2017	01/31/2017	01/31/2017	0			Cannon Design	Need by 2/7
123553-004	1	Lab Casework Levels 1-4 REV 1		Submitted	03/10/2017	01/01/2017	01/15/2017	01/05/2017	01/07/2017	24			Cannon Design	
Spec Section: 211313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211313-015	2	Wet Pipe Sprinkler System Product Data		Submitted				01/26/2017	01/26/2017	5			Cannon Design	
Spec Section: 232500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
232500-001	1	Mechanical insulation product data		Submitted	11/29/2016	06/29/2016	08/26/2016	01/17/2017	01/17/2017	14			Cannon Design	
Spec Section: 235000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
235000-014	1	Plate Heat Exchanger Product Data		Submitted				01/26/2017	01/26/2017	5			Cannon Design	
Spec Section: 321400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
321400-003	2	Paver product data at northwest entrance		Submitted				01/25/2017	01/26/2017	5			Cannon Design	

Webster ISB
OFCI Log
1/31/2017

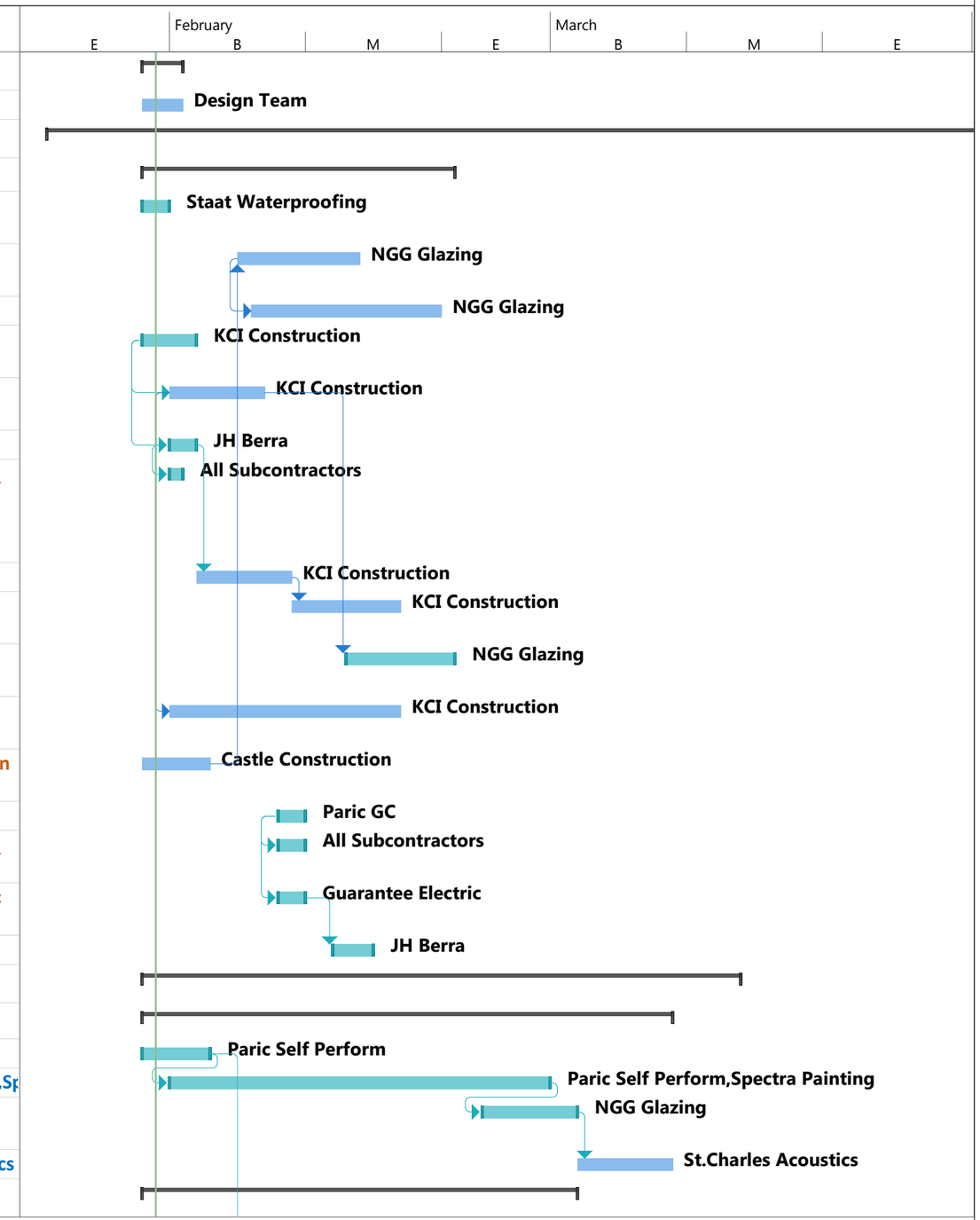
Item	Where Identified	Delivery Date	
OR Lights	A110X	2/24/2017	OFOI after substantial completion?
Ventilated Storage Cabinets	A110X	3/24/2017	
Glasswashers	A110X	3/15/2017	Need cutsheets for these
Wireless Access Points	T001	2/15 on-site, need head end equipment by 1/13	
Public Address Speakers	T001	2/15 on-site, need head end equipment by 1/13	Speakers are delivered
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/15/17 on-site	
~~Security - Door Interface Box~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	1/16/17 on-site	Available 24hrs in advance per Keith with DCI
Security - Card Reader	T0804	1/16/17 on-site	Available 24hrs in advance per Keith with DCI
~~Security - Door Contacts~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	2/15/17 on-site	
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
Mobile Tables on Casters	Rm 131 on A0201	5/3/17 on-site	
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators other than Rm 137	N/A	Webster to determine if additional are needed	
UPS	E0501	4/26/17 on-site	
~~Horn and Pole Mount kit for Courtyard Pole in ASI#40~~	~~ASI#40~~	~~Paric will Reorder from Fourjay~~	Delivered

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

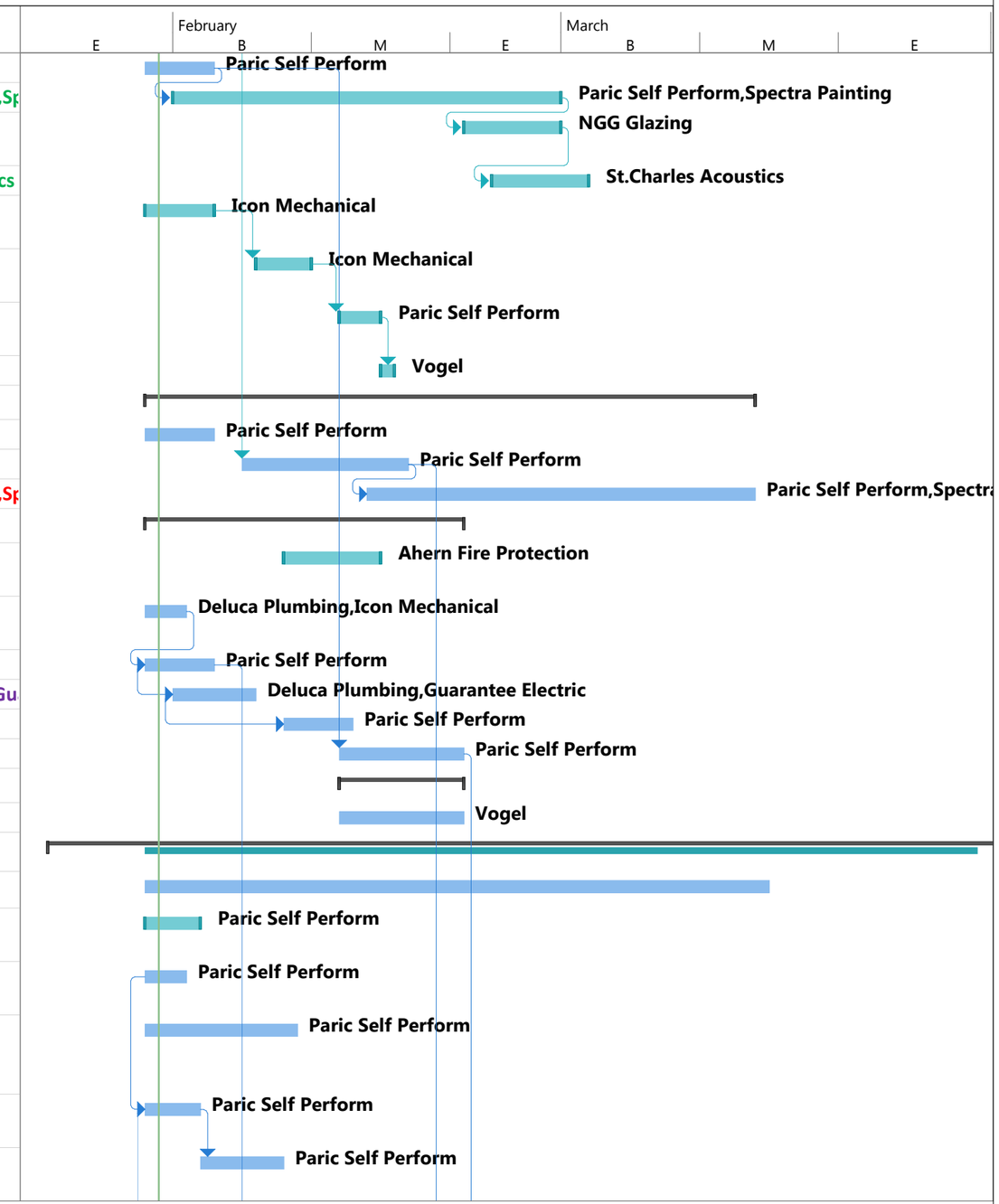
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Mockup**	3 days	Mon 1/30/17	Wed 2/1/17		
2	Final review of Mockup	3 days	Mon 1/30/17	Wed 2/1/17		Design Team
3	**Site & Exterior Building**	54 days	Mon 1/23/17	Thu 4/6/17		
4	Area B Exterior Areas	17 days	Mon 1/30/17	Tue 2/21/17		
5	Touch up AVB sprayed at Courtyard stell and concrete walls	2 days	Mon 1/30/17	Tue 1/31/17		Staat Waterproofing
6	Install Glass into Curtain Wall at North, West and South Areas	7 days	Mon 2/6/17	Tue 2/14/17	16	NGG Glazing
7	Install irregular shaped glass	10 days	Tue 2/7/17	Mon 2/20/17	6SS+1 day	NGG Glazing
8	Courtyard Stairs and Seat wall (Area 1) South Stair	4 days	Mon 1/30/17	Thu 2/2/17		KCI Construction
9	Courtyard Stairs and Seat wall (Area 1) North Stair	5 days	Wed 2/1/17	Tue 2/7/17	8SS+2 days	KCI Construction
10	Cut grade at Seat Wall location	2 days	Wed 2/1/17	Thu 2/2/17	8SS+2 days	JH Berra
11	Make sure all items requiring hoisting to be stocked into 1st floor Area B before Patio is removed	1 day	Wed 2/1/17	Wed 2/1/17	10SS	All Subcontractors
12	Install seat wall in courtyard	5 days	Fri 2/3/17	Thu 2/9/17	10	KCI Construction
13	Continue retaining wall at Southwest location	6 days	Fri 2/10/17	Fri 2/17/17	12	KCI Construction
14	Install Storefront Framing and Glass at Auditorium/ North Wall	6 days	Tue 2/14/17	Tue 2/21/17	9	NGG Glazing
15	Install retaining walls, Window wells at Area #3	13 days	Wed 2/1/17	Fri 2/17/17	9SS	KCI Construction
16	Finish installing Storm Piping to Area Inlet 11	5 days	Mon 1/30/17	Fri 2/3/17		Castle Construction
17	Dismantel/ Remove Tower Crane	2 days	Thu 2/9/17	Fri 2/10/17		Paric GC
18	West side of Site will be off limits for T/C removal	2 days	Thu 2/9/17	Fri 2/10/17	17SS	All Subcontractors
19	Remove transformers and power wiring to Tower Crane	2 days	Thu 2/9/17	Fri 2/10/17	17SS	Guarantee Electric
20	Backfill Tower Crane Area	3 days	Mon 2/13/17	Wed 2/15/17	19	JH Berra
21	**Area B**	32 days	Mon 1/30/17	Tue 3/14/17		
22	1st Floor Activities	29 days	Mon 1/30/17	Thu 3/9/17		
23	Install drywall all areas	5 days	Mon 1/30/17	Fri 2/3/17		Paric Self Perform
24	Drywall Taping and Painting	20 days	Wed 2/1/17	Tue 2/28/17	23FS-3 days	Paric Self Perform,Sp
25	Install interior glass wall components	5 days	Fri 2/24/17	Thu 3/2/17	24FS-3 days	NGG Glazing
26	Install Acoustical Ceiling Grid	5 days	Fri 3/3/17	Thu 3/9/17	25	St.Charles Acoustics
27	2nd Floor Activities	24 days	Mon 1/30/17	Thu 3/2/17		



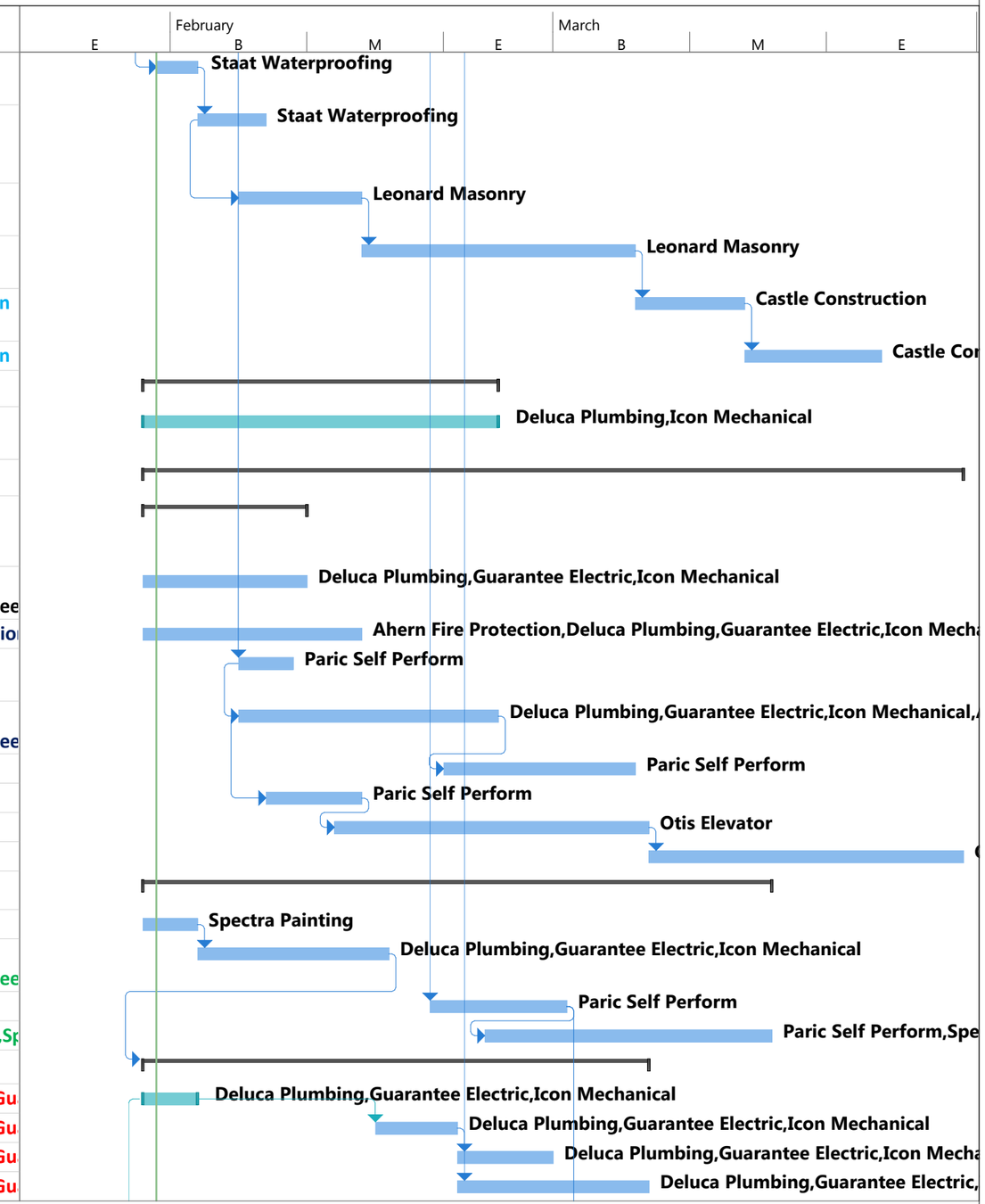
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
28	Install Drywall all areas	5 days	Mon 1/30/17	Fri 2/3/17		Paric Self Perform
29	Drywall Taping and Painting	20 days	Wed 2/1/17	Tue 2/28/17	28FS-3 days	Paric Self Perform,Sp
30	Install interior glass wall components	5 days	Wed 2/22/17	Tue 2/28/17	29FS-5 days	NGG Glazing
31	Install Acoustical Ceiling Grid	5 days	Fri 2/24/17	Thu 3/2/17	30FS-3 days	St.Charles Acoustics
32	Install Fin Tube at Overhand Area	5 days	Mon 1/30/17	Fri 2/3/17		Icon Mechanical
33	Install Thermostats and Control Wiring	4 days	Tue 2/7/17	Fri 2/10/17	32	Icon Mechanical
34	Install sheathing to Overhang Soffit	3 days	Mon 2/13/17	Wed 2/15/17	33	Paric Self Perform
35	Scan soffit area for ACM Panels	1 day	Thu 2/16/17	Thu 2/16/17	34	Vogel
36	3rd Floor Activities	32 days	Mon 1/30/17	Tue 3/14/17		
37	Install Drywall (Top Out)	5 days	Mon 1/30/17	Fri 2/3/17		Paric Self Perform
38	Install Drywall at all Areas	10 days	Mon 2/6/17	Fri 2/17/17	23	Paric Self Perform
39	Drywall Taping and Painting	20 days	Wed 2/15/17	Tue 3/14/17	38FS-3 days	Paric Self Perform,Sp
40	4th Floor Activities	17 days	Mon 1/30/17	Tue 2/21/17		
41	Install sprinkler piping, complete floor	5 days	Thu 2/9/17	Wed 2/15/17		Ahern Fire Protection
42	Install Piping and Ductwork	3 days	Mon 1/30/17	Wed 2/1/17		Deluca Plumbing,Icon
43	Frame remaining walls	5 days	Mon 1/30/17	Fri 2/3/17	42FS-3 days	Paric Self Perform
44	Rough in walls	4 days	Wed 2/1/17	Mon 2/6/17	43SS+2 days	Deluca Plumbing,Gu
45	Install Drywall (Top Out)	3 days	Thu 2/9/17	Mon 2/13/17	44SS+6 days	Paric Self Perform
46	Install Drywall at all Areas	7 days	Mon 2/13/17	Tue 2/21/17	28FS+5 days	Paric Self Perform
47	Area B Roof Activities	7 days	Mon 2/13/17	Tue 2/21/17		
48	Install Parapet Cap	7 days	Mon 2/13/17	Tue 2/21/17		Vogel
49	Area A Activities	54 days	Mon 1/23/17	Thu 4/6/17		
50	Area A Exterior Activities	33 days	Mon 1/30/17	Wed 3/15/17		
51	Install sheathing from Column Line B to D	4 days	Mon 1/30/17	Thu 2/2/17		Paric Self Perform
52	Frame/ Sheath Exterior Studs at South Location/ East Side	3 days	Mon 1/30/17	Wed 2/1/17		Paric Self Perform
53	Prefabricate and install Exterior Structural Stud framing at EAB tie in	9 days	Mon 1/30/17	Thu 2/9/17		Paric Self Perform
54	Frame Sheath Exterior Studs @ remaining East Wall	4 days	Mon 1/30/17	Thu 2/2/17	52SS	Paric Self Perform
55	Frame/ Sheath Exterior Studs @ remaining North Wall	4 days	Fri 2/3/17	Wed 2/8/17	54	Paric Self Perform



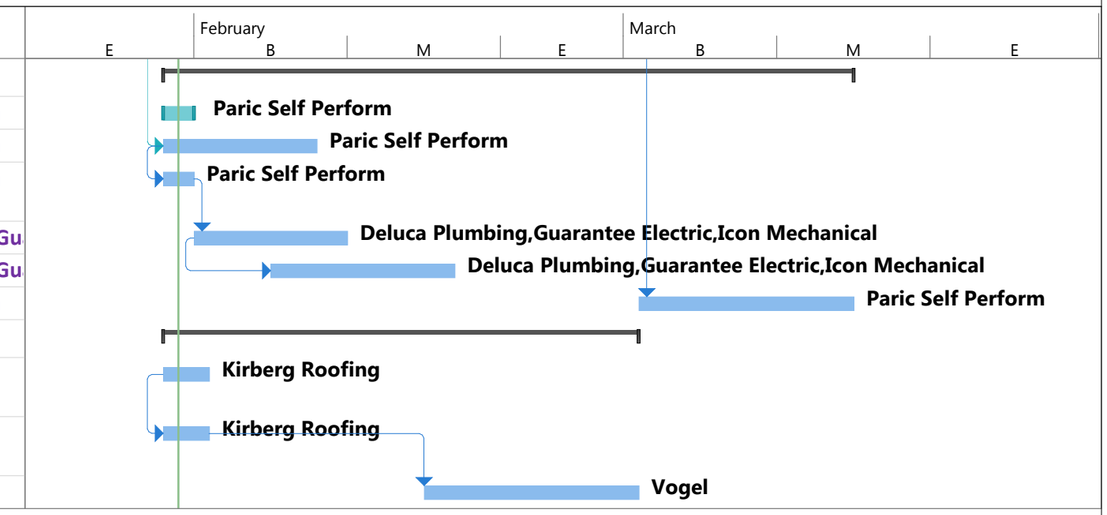
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
56	Install Spray Applied AVB At North, East and South	3 days	Tue 1/31/17	Thu 2/2/17	54SS+1 day	Staat Waterproofing
57	Install Spray Applied AVB remaining 1/2 East and North Area	3 days	Fri 2/3/17	Tue 2/7/17	56	Staat Waterproofing
58	Install Brick Veneer at South Location	7 days	Mon 2/6/17	Tue 2/14/17	57SS+1 day	Leonard Masonry
59	Install Brick Veneer at East Location	14 days	Wed 2/15/17	Mon 3/6/17	58	Leonard Masonry
60	Install East side storm to the North	6 days	Tue 3/7/17	Tue 3/14/17	59	Castle Construction
61	Install Storm Line at North Area	8 days	Wed 3/15/17	Fri 3/24/17	60	Castle Construction
62	Level 0	20 days	Mon 1/30/17	Fri 2/24/17		
63	Install piping and pumps in Lvl-0	20 days	Mon 1/30/17	Fri 2/24/17		Deluca Plumbing,Icon
64	1st Floor Activities	44 days	Mon 1/30/17	Thu 3/30/17		
65	EAB Connector Corridor	10 days	Mon 1/30/17	Fri 2/10/17		
66	MEP/FP Rough Ins (During School Hours)	10 days	Mon 1/30/17	Fri 2/10/17		Deluca Plumbing,Guarantee
67	Install Ductwork and piping	12 days	Mon 1/30/17	Tue 2/14/17		Ahern Fire Protectio
68	Build and top out conflicting walls	4 days	Mon 2/6/17	Thu 2/9/17	43	Paric Self Perform
69	Install Ductwork and piping	15 days	Mon 2/6/17	Fri 2/24/17	68SS	Deluca Plumbing,Guarantee
70	Frame Remaining Walls	10 days	Tue 2/21/17	Mon 3/6/17	69FS-4 days	Paric Self Perform
71	Build Elevator Shafts	5 days	Wed 2/8/17	Tue 2/14/17	69SS+2 days	Paric Self Perform
72	Install Freight Elevator	17 days	Mon 2/13/17	Tue 3/7/17	71FS-2 days	Otis Elevator
73	Install Passenger Elevator	17 days	Wed 3/8/17	Thu 3/30/17	72	Otis Elevator
74	2nd Floor Activities	34 days	Mon 1/30/17	Thu 3/16/17		
75	Rough in walls, 2nd floor	4 days	Mon 1/30/17	Thu 2/2/17		Spectra Painting
76	Install Drywall (Top Out) , 2nd floor	10 days	Fri 2/3/17	Thu 2/16/17	75	Deluca Plumbing,Guarantee
77	Install drywall at all locations	8 days	Mon 2/20/17	Wed 3/1/17	38	Paric Self Perform
78	Taping and painting finishes	15 days	Fri 2/24/17	Thu 3/16/17	77FS-4 days	Paric Self Perform,Sp
79	3rd Floor Activities	27 days	Mon 1/30/17	Tue 3/7/17	76FS-1 day	
80	Install ductwork and piping	4 days	Mon 1/30/17	Thu 2/2/17		Deluca Plumbing,Gu
81	Frame all walls	4 days	Thu 2/16/17	Tue 2/21/17	80	Deluca Plumbing,Gu
82	Rough in walls	5 days	Wed 2/22/17	Tue 2/28/17	81	Deluca Plumbing,Gu
83	Install Drywall	10 days	Wed 2/22/17	Tue 3/7/17	46	Deluca Plumbing,Gu



Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
84	4th Floor Activities	33 days	Mon 1/30/17	Wed 3/15/17		
85	Layout walls	2 days	Mon 1/30/17	Tue 1/31/17		Paric Self Perform
86	Install ductwork, Piping	8 days	Mon 1/30/17	Wed 2/8/17	80SS	Paric Self Perform
87	Frame/ Top Out conflicting walls	2 days	Mon 1/30/17	Tue 1/31/17	86SS	Paric Self Perform
88	Frame remaining walls	8 days	Wed 2/1/17	Fri 2/10/17	87	Deluca Plumbing,Gu
89	Rough in walls	10 days	Mon 2/6/17	Fri 2/17/17	88SS+3 days	Deluca Plumbing,Gu
90	Install drywall at all locations	10 days	Thu 3/2/17	Wed 3/15/17	77	Paric Self Perform
91	Area A Roof Activities	23 days	Mon 1/30/17	Wed 3/1/17		
92	Install Roof at North Portion of Area A	3 days	Mon 1/30/17	Wed 2/1/17		Kirberg Roofing
93	Install Roof at South Area of Area A	3 days	Mon 1/30/17	Wed 2/1/17	92SS	Kirberg Roofing
94	Install Parapet Cap	10 days	Thu 2/16/17	Wed 3/1/17	93FS+10 days	Vogel



Webster ISB Change Proposal Log
1/24/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing						Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Approved			$ (562.00)			N/A
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing						Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Approved			$ 2,149.00			N/A
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Approved			$ (32,731.00)			N/A
CP-45	Shuttle Costs for 6 months	Pending		$ 55,284.00				CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Approved			$ 839.00			N/A
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Approved			$ 42,334.00			N/A
CP-50	RFI#258 Backfill Details at L-1	Paric pricing						Paric pricing
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Approved			$ 47,814.00			N/A
- CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Accepted			$ 34,355.00			N/A
- CP-53	ASI#34 - Mechanical	Pending	$ 45,639.48					CAM Sr. needs to authorize, Was $49,904 previously
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Approved			$ 5,140.00			N/A
CP-55	ASI#35 - AV Revisions	Approved			$ 27,825.00			N/A
CP-56	ASI#37 - Adding equipment to the BAS	eed GECO pricing per RFI						Paric pricing
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize. Cannon and Craig to review per 1/27 Meeting
CP-59	Bug Screen at Fiber Cement Panels	Approved			$ 1,363.00			N/A
CP-60	ASI#36 - Added equipment to the Generator backup	Accepted			$ 33,971.00			N/A
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	Pending	$ 6,309.00					CAM Sr. needs to authorize
CP-62	Yellow soffit panels	Declined					$ 8,393.00	N/A
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Approved			$ (4,679.00)			N/A
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Accepted			$ 1,093.00			N/A
CP-65	Change Autoclave from 280v to 480v per RFI 323	Accepted			$ 1,088.33			N/A
CP-66	Paver change per RFI 289	Accepted			$ 932.62			N/A
CP-67	ASI#40 - Pole for Emergency Call Box & PA speaker	Pending	$ 14,720.48					CAM Sr. needs to authorize
CP-68	ASI#41 - Access Control System changes	Pending	$ 763.00					CAM Sr. needs to authorize, OK per Faith Group on 1/31
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Paric pricing						Paric pricing
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Paric pricing						Paric pricing
CP-71	Waterproofing North Site walls per RFI#359	Pending	$ 18,202.00					CAM Sr. needs to authorize
CP-72	Door Hardware Changes	Pending	$ (3,353.00)					CAM Sr. needs to authorize
CP-73	Electric Hand Dryers per RFI#339	Approved			$ 6,671.00			N/A
CP-74	ASI#39 - Electrical fixture revisions	Approved			$ (565.00)			N/A
CP-75	RFI#374 - Sprinkler piping to Gas Cabinets	Paric pricing						Paric pricing
CP-76	Exterior Aluminum Door Hardware Revisions	Pending	$ 9,382.00					CAM Sr. needs to authorize
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-78	Apolic Shimmer Orange Gold Soffit panels	Approved			$ 17,861.00			N/A
CP-79	Gas Monitors in Room 137	Paric Pricing						Paric pricing
CP-80	ASI#44 - Automatic Door Opener revisions per Webster University	Paric pricing						Paric pricing
CP-81	Site wall changes per RFI's and Rebar Submittals	Pending	$ 5,137.00					CAM Sr. needs to authorize
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-84	Reconcile Allowance for Bent Plate and Web Penetrations	Approved			$ (13,000.00)			N/A
CP-85	RFI#397 - CMU Dowels	Paric pricing						Paric pricing
CP-86	ASI#45 - Added Heat Trace	Paric pricing						Paric pricing
CP-87	Owner Furnished & Installed Interior Glass Film	Pending	$ (88,627.00)					CAM Sr. needs to authorize
CP-88	RFI#424 Framing and Sheathing at Windows	Paric pricing						Paric pricing
CP-89	Owner Furnished & Installed Interior Signage	Paric pricing						Paric pricing
CP-90	ASI#48 - Lab Equipment Revisions	Paric pricing						Paric pricing
		TOTALS	$ 8,172.96	$ 190,400.61	$ 173,257.95	$ 11,600.00	$ 10,085.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, January 24, 2017 01:30 PM

Meeting ID **000052** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Fire protection submittals have been reviewed by FM Global and returned to Ahern Fire Protection with comments on 12/19.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16, 1/19 22.5 Weather days used, 2.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meetings -Painting 2/1 at 1pm -Architectural sheet metal 2/1 at 11am		
		Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
	12/20/16	Tower crane removal 2/9 - 2/12		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items (including OFCI Glass washers) - Forthcoming week of 12/5 ASI#TBD EAB Room 358 revisions (RFI 265) - Paric to price drywall partition with and without power. ASI#TBD Bollard detail (RFI 249) ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 ASI#TBD Revised site walls at trash enclosure (to be issued with bollard detail, currently in Webter's court) ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall ASI#46 - Lights location revision issued 1/18 ASI#47 - Removal of 1st and 2nd floor restroom auto door openers issued 1/18 ASI#45 - Heat trace - issued 1/23		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 - CP84 submitted to reconcile 30 Web Penetrations $5,500 - CP84 submitted to reconcile		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	10/11/16	Locations of drivers and junction boxes for railing lighting to be forwarded as an RFI.		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/13/16	Are additional manifolds/regulators required for gasses not in room 137 models/assessment/storage/research.		
	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others		
	12/20/16	AVB/Sheathing/Studs @ south elevation interior connection to EAB		
	01/10/17	Mockup review		
	01/24/17	Cut sheets needed for glass washer		
	01/24/17	Info needed for LCD screen at elevator		
	01/24/17	Structural conflicts at motorized shade pockets		
	01/24/17	Fire damper/fire wrap @ duct between EAB and ISB		
000012	Change Proposals			
Open	07/05/16	See attached log		

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-372	Potentially	PA speakers in technology drawings	Paric Corporation	Cannon Design	12/07/2016	12/14/2016		Pending	
		Co-Author:							
RFI-402	Potentially	OFF. ASP 342 Supply, Transfer Air Duct and Ceiling Conflict.	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	
		Co-Author:							
RFI-407	Potentially	Receptacle and cover plate color	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	
		Co-Author:							
RFI-410	Potentially	Back pan "cut outs" at curtainwall anchors	Paric Corporation	Cannon Design	01/13/2017	01/20/2017		Pending	
		Co-Author:							
RFI-415	Potentially	Bollards and actuator electrical requirements	Paric Corporation	Cannon Design	01/17/2017	01/24/2017		Pending	
		Co-Author:							
RFI-416	Potentially	Exterior housekeeping pads at east side of site	Paric Corporation	Cannon Design	01/18/2017	01/25/2017		Pending	
		Co-Author:							
RFI-417	Potentially	Zone valve box and electrical device conflict	Paric Corporation	Cannon Design	01/18/2017	01/25/2017		Pending	
		Co-Author:							
RFI-418	Potentially	Clarifications at grill wall system	Paric Corporation	Cannon Design	01/18/2017	01/25/2017		Pending	
		Co-Author:							
RFI-419	Potentially	Additional handrail coordination	Paric Corporation	Cannon Design	01/19/2017	01/26/2017		Pending	
		Co-Author:	Cannon Design		Kelvin Patel				
RFI-420	Potentially	Powder coat color selection	Paric Corporation	Cannon Design	01/19/2017	01/26/2017		Pending	
		Co-Author:							
RFI-421	Potentially	Caulk joints at south vestibule	Paric Corporation	Cannon Design	01/20/2017	01/27/2017		Pending	
		Co-Author:							
RFI-422	Potentially	Exterior lighting at southeast stairs	Paric Corporation	Cannon Design	01/23/2017	01/30/2017		Pending	
		Co-Author:							

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 055000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055000-010	1	Alternating Tread Stair to Roof Shop Drawings REV 1		Submitted				01/11/2017	01/11/2017	12			Cannon Design	
Spec Section: 055113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055113-006	1	Stair #3 Shop Drawings		Submitted				12/27/2016	12/27/2016	27			Cannon Design	
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-006	1	Proposed blockout locations at rain garden and west wall handrails		Submitted			01/12/2017	01/02/2017	01/06/2017	17			Cannon Design	
Spec Section: 057100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057100-008	1	Decorative metal stair shop drawings		Submitted				01/06/2017	01/16/2017	7			Cannon Design	
057100-009	1	Stair 1 calcs		Submitted				01/13/2017	01/16/2017	7			Cannon Design	
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-003	2	plastic laminate faced architectural cabinets shop drawings REV1		Submitted	01/19/2017	08/19/2016	10/18/2016	12/28/2016	12/28/2016	26			Cannon Design	
064116-009	1	Closet rods and shelf brackets product data		Submitted				01/02/2017	01/09/2017	14			Cannon Design	
064116-010	1	Drawer slides product data		Submitted				01/02/2017	01/09/2017	14			Cannon Design	
064116-011	1	Frameless concealed hinges product data		Submitted				01/02/2017	01/09/2017	14			Cannon Design	
064116-012	1	Concealed hardware product data		Submitted				01/02/2017	01/09/2017	14			Cannon Design	
Spec Section: 084123														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084123-003	1	fire rated wall system paint color samples		Submitted				01/11/2017	01/11/2017	12			Cannon Design	
Spec Section: 087100.01														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.01-001	1	Storefront door hardware REV 1		Submitted					01/11/2017	12			Cannon Design	
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-001	1	interior glazing shop drawings REV 1		Submitted	01/31/2016	09/01/2015	10/29/2015		01/11/2017	12			Cannon Design	
Spec Section: 092713														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
092713-001	1	Column Cover product data		Submitted	03/01/2017	01/01/2017	02/01/2017		01/16/2017	7			Cannon Design	
092713-003	1	Column Cover shop drawings		Submitted	03/01/2017	01/01/2017	02/01/2017						Paric Corp - Self Perform	
Spec Section: 093013														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
093013-002	1	Ceramic Tile Samples (PENDING CT-3)		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	25			Cannon Design	
Spec Section: 095113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
095113-002	1	Acoustical panel ceilings leed submittals		Submitted	04/07/2017	02/01/2017	02/15/2017	12/12/2016	12/12/2016	42			Cannon Design	
095113-006	1	Acoustical Panel Ceiling Product Data	pending VE decision					12/06/2016	12/06/2016	48			Cannon Design	
Spec Section: 096723														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096723-010	1	TNMEC Product for Resinous Flooring Product Data		Submitted				01/16/2017	01/16/2017	7			Cannon Design	
Spec Section: 102800														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
102800-001	1	Toilet Accessory Product Data		Submitted				12/22/2016	12/22/2016	32			Cannon Design	
Spec Section: 115313														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
Spec Section: 122413														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
122413-001	1	Manual Roller window shades product data		Submitted	03/15/2017	02/01/2017	02/15/2017	12/27/2016	12/27/2016	27			Cannon Design	
122413-002	1	manual roller window shades shop drawings		Submitted	03/10/2017	02/01/2017	02/15/2017	12/27/2016	12/27/2016	27			Cannon Design	
Spec Section: 123553														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
123553-004	1	Lab Casework Levels 1-4 REV 1		Submitted	03/10/2017	01/01/2017	01/15/2017	01/05/2017	01/07/2017	16			Cannon Design	
123553-007	1	ICI wood samples		Submitted				01/05/2017	01/11/2017	12			Cannon Design	
Spec Section: 123653														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
123653-001	1	Eposy resin lab countertop - graphite		Submitted				01/02/2017	01/11/2017	12			Cannon Design	
Spec Section: 123661.19														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
123661.19-005	1	Quartz Countertop Product Data		Submitted				11/16/2016			11/17/2016		Paric Corporation	
Spec Section: 232500														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
232500-001	1	Mechanical insulation product data		Submitted	11/29/2016	06/29/2016	08/26/2016	01/17/2017	01/17/2017	6			Cannon Design	

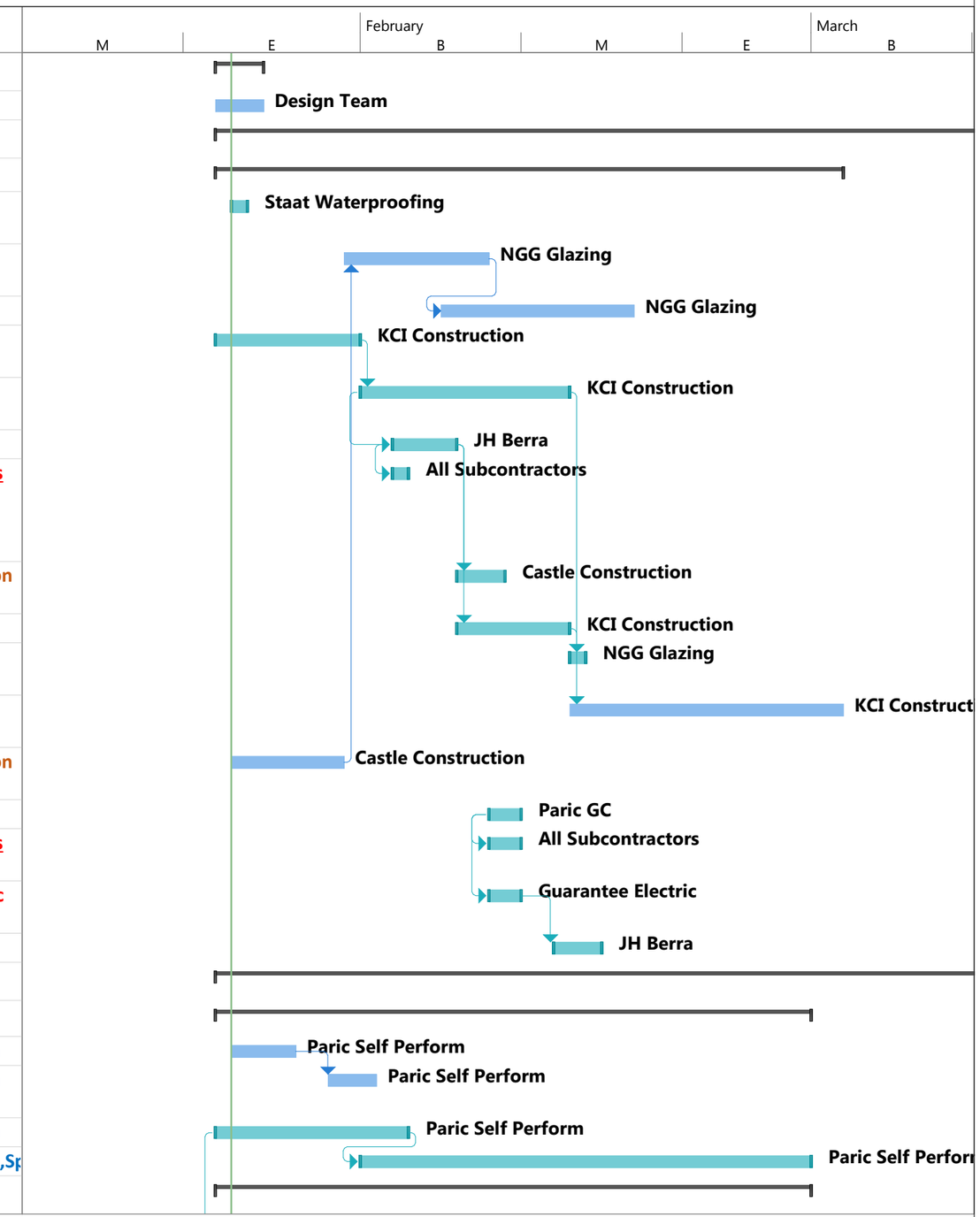
END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order

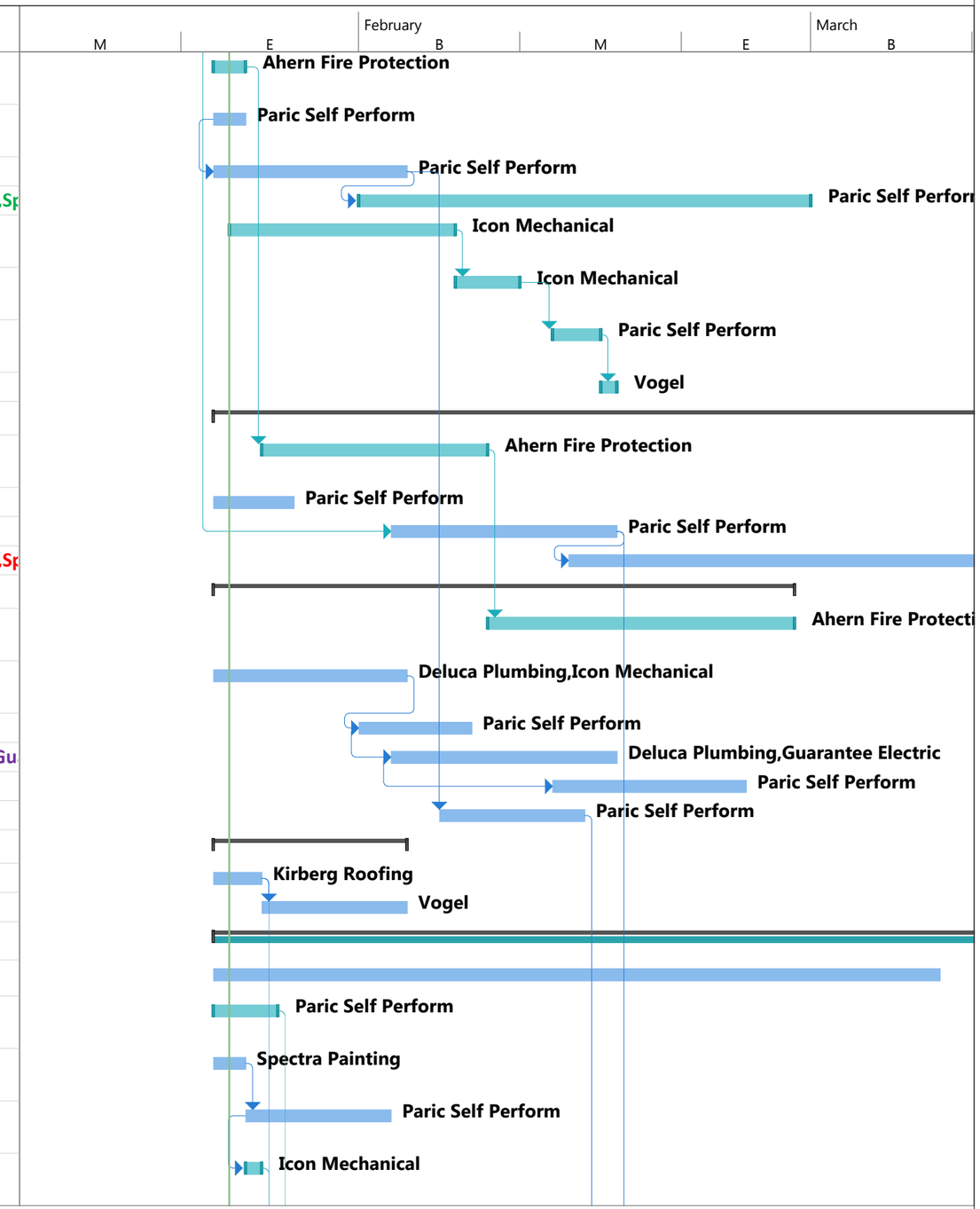
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	Mockup	3 days	Mon 1/23/17	Wed 1/25/17		
2	Final review of Mockup	3 days	Mon 1/23/17	Wed 1/25/17		Design Team
3	Site & Exterior Building	54 days	Mon 1/23/17	Thu 4/6/17		
4	Area B Exterior Areas	29 days	Mon 1/23/17	Thu 3/2/17		
5	Spray AVB onto upper steel beams at 1st floor Auditorium	1 day	Tue 1/24/17	Tue 1/24/17		Staat Waterproofing
6	Install Glass into Curtain Wall at North, West and South Areas	7 days	Tue 1/31/17	Wed 2/8/17	16	NGG Glazing
7	Install irregular shaped glass	10 days	Mon 2/6/17	Fri 2/17/17	6FS-3 days	NGG Glazing
8	Courtyard Stairs and Seat wall (Area 1) South Stair	7 days	Mon 1/23/17	Tue 1/31/17		KCI Construction
9	Courtyard Stairs and Seat wall (Area 1) North Stair	9 days	Wed 2/1/17	Mon 2/13/17	8	KCI Construction
10	Cut grade at Seat Wall location	2 days	Fri 2/3/17	Mon 2/6/17	9SS+2 days	JH Berra
11	Make sure all items requiring hoisting to be stocked into 1st floor Area B before Patio is removed	1 day	Fri 2/3/17	Fri 2/3/17	10SS	All Subcontractors
12	Remove Patio/ Install Storm Piping in Courtyard	3 days	Tue 2/7/17	Thu 2/9/17	10	Castle Construction
13	Install seat wall in courtyard	5 days	Tue 2/7/17	Mon 2/13/17	10	KCI Construction
14	Install Storefront Framing and Glass at Auditorium/ North Wall	1 day	Tue 2/14/17	Tue 2/14/17	13	NGG Glazing
15	Install retaining walls, Window wells at Area #3	13 days	Tue 2/14/17	Thu 3/2/17	9	KCI Construction
16	Finish installing Storm Piping to Area Inlet 11	5 days	Tue 1/24/17	Mon 1/30/17		Castle Construction
17	Dismantel/ Remove Tower Crane	2 days	Thu 2/9/17	Fri 2/10/17		Paric GC
18	West side of Site will be off limits for T/C removal	2 days	Thu 2/9/17	Fri 2/10/17	17SS	All Subcontractors
19	Remove transformers and power wiring to Tower Crane	2 days	Thu 2/9/17	Fri 2/10/17	17SS	Guarantee Electric
20	Backfill Tower Crane Area	3 days	Mon 2/13/17	Wed 2/15/17	19	JH Berra
21	Area B	36 days	Mon 1/23/17	Mon 3/13/17		
22	1st Floor Activities	27 days	Mon 1/23/17	Tue 2/28/17		
23	Frame walls in Auditorium	4 days	Tue 1/24/17	Fri 1/27/17		Paric Self Perform
24	Install Drywall (Top Out), 1st floor	3 days	Mon 1/30/17	Wed 2/1/17	23	Paric Self Perform
25	Install drywall all areas	10 days	Mon 1/23/17	Fri 2/3/17		Paric Self Perform
26	Drywall Taping and Painting	20 days	Wed 2/1/17	Tue 2/28/17	25FS-3 days	Paric Self Perform,Sp
27	2nd Floor Activities	27 days	Mon 1/23/17	Tue 2/28/17		



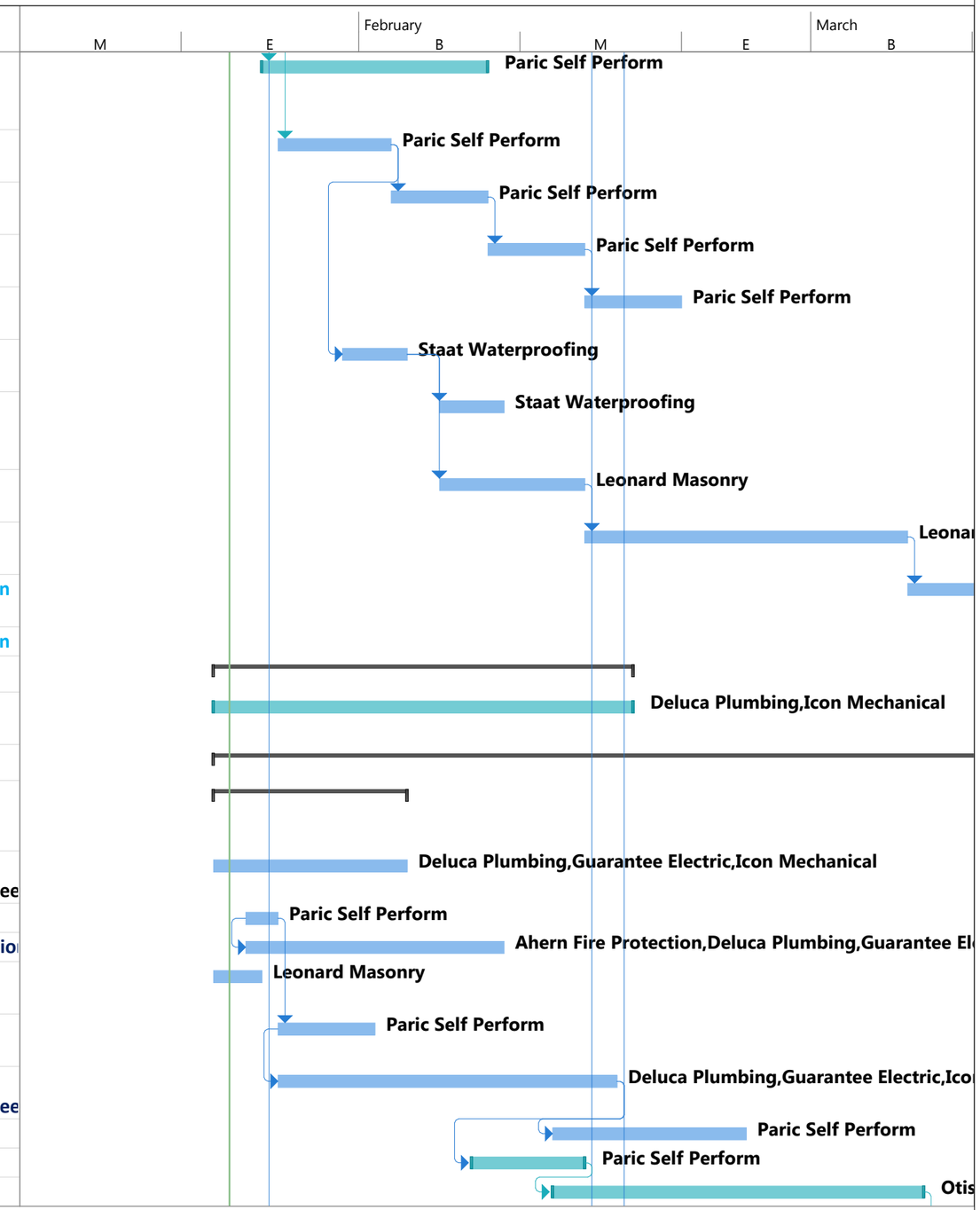
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
28	Install sprinkler piping, complete floor	2 days	Mon 1/23/17	Tue 1/24/17		Ahern Fire Protection
29	Install Drywall (Top Out) , 2nd floor	2 days	Mon 1/23/17	Tue 1/24/17		Paric Self Perform
30	Install Drywall all areas	10 days	Mon 1/23/17	Fri 2/3/17	29SS	Paric Self Perform
31	Drywall Taping and Painting	20 days	Wed 2/1/17	Tue 2/28/17	30FS-3 days	Paric Self Perform,Sp
32	Install Fin Tube at Overhand Area	10 days	Tue 1/24/17	Mon 2/6/17		Icon Mechanical
33	Install Thermostats and Control Wiring	4 days	Tue 2/7/17	Fri 2/10/17	32	Icon Mechanical
34	Install sheathing to Overhang Soffit	3 days	Mon 2/13/17	Wed 2/15/17	33	Paric Self Perform
35	Scan soffit area for ACM Panels	1 day	Thu 2/16/17	Thu 2/16/17	34	Vogel
36	3rd Floor Activities	36 days	Mon 1/23/17	Mon 3/13/17		
37	Install sprinkler piping, complete floor	10 days	Thu 1/26/17	Wed 2/8/17	28	Ahern Fire Protection
38	Install Drywall (Top Out)	5 days	Mon 1/23/17	Fri 1/27/17		Paric Self Perform
39	Install Drywall at all Areas	10 days	Fri 2/3/17	Thu 2/16/17	25SS+9 days	Paric Self Perform
40	Drywall Taping and Painting	20 days	Tue 2/14/17	Mon 3/13/17	39FS-3 days	Paric Self Perform,Sp
41	4th Floor Activities	26 days	Mon 1/23/17	Mon 2/27/17		
42	Install sprinkler piping, complete floor	13 days	Thu 2/9/17	Mon 2/27/17	37	Ahern Fire Protection
43	Install Piping and Ductwork	10 days	Mon 1/23/17	Fri 2/3/17		Deluca Plumbing,Icon
44	Frame remaining walls	5 days	Wed 2/1/17	Tue 2/7/17	43FS-3 days	Paric Self Perform
45	Rough in walls	10 days	Fri 2/3/17	Thu 2/16/17	44SS+2 days	Deluca Plumbing,Gu
46	Install Drywall (Top Out)	10 days	Mon 2/13/17	Fri 2/24/17	45SS+6 days	Paric Self Perform
47	Install Drywall at all Areas	7 days	Mon 2/6/17	Tue 2/14/17	30	Paric Self Perform
48	Area B Roof Activities	10 days	Mon 1/23/17	Fri 2/3/17		
49	Roof Installation	3 days	Mon 1/23/17	Wed 1/25/17		Kirberg Roofing
50	Install Parapet Cap	7 days	Thu 1/26/17	Fri 2/3/17	49	Vogel
51	Area A Activities	54 days	Mon 1/23/17	Thu 4/6/17		
52	Area A Exterior Activities	33 days	Mon 1/23/17	Wed 3/8/17		
53	Install sheathing from Column Line B to D	4 days	Mon 1/23/17	Thu 1/26/17		Paric Self Perform
54	Install Aerolon at all Area A locations	2 days	Mon 1/23/17	Tue 1/24/17		Spectra Painting
55	Frame/ Sheath Exterior Studs at South Location/ East Side	7 days	Wed 1/25/17	Thu 2/2/17	54	Paric Self Perform
56	Install Pre-Fabricated Chilled Water Piping from EAB to ISB	1 day	Wed 1/25/17	Wed 1/25/17	55SS	Icon Mechanical



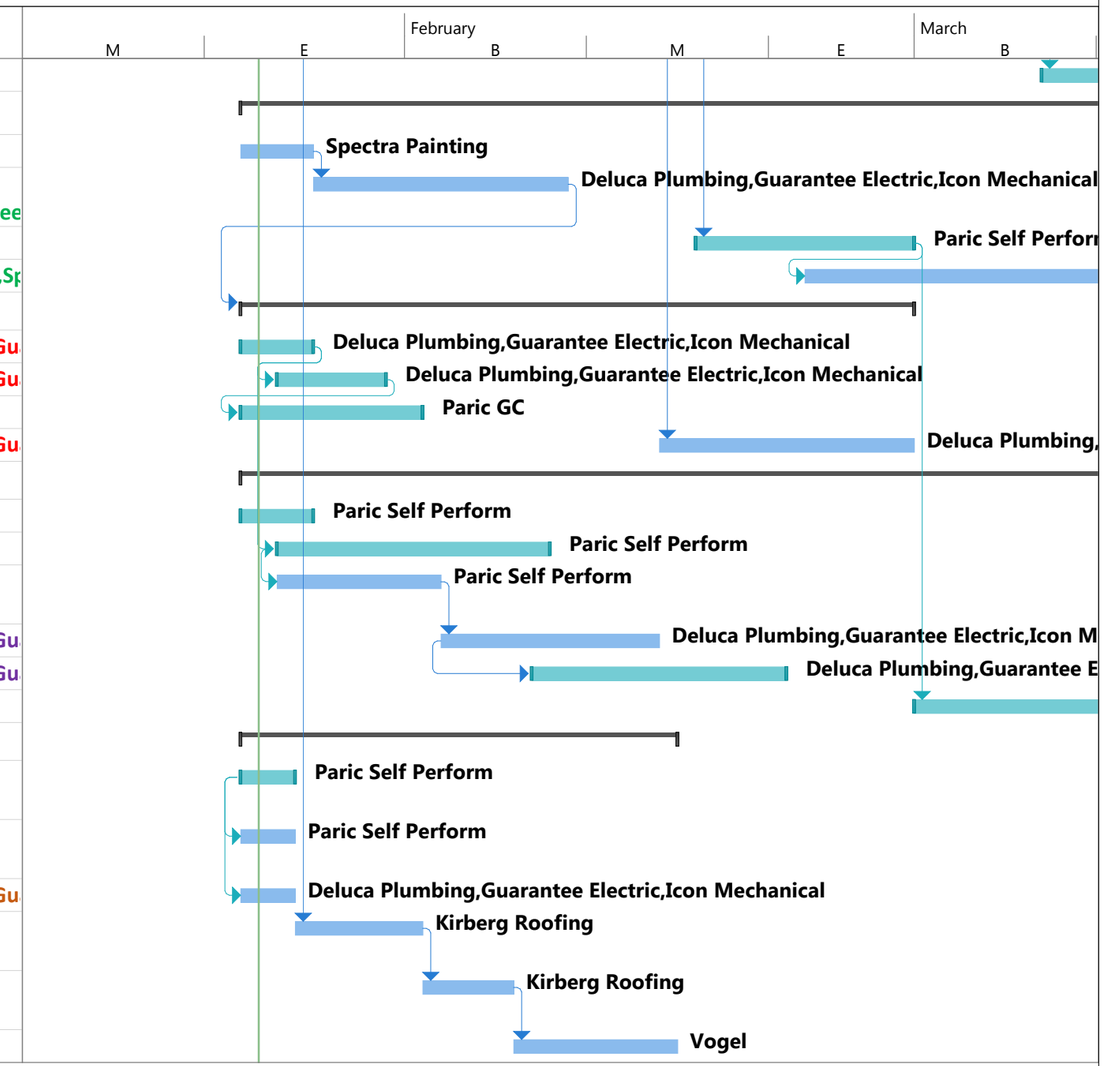
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
57	Prefabricate and install Exterior Structural Stud framing at EAB tie in	10 days	Thu 1/26/17	Wed 2/8/17	56	Paric Self Perform
58	Install Sheathing @ East Wall, Upper Area	5 days	Fri 1/27/17	Thu 2/2/17	53	Paric Self Perform
59	Frame/ Sheath Exterior Studs @ North Wall, Upper Area	4 days	Fri 2/3/17	Wed 2/8/17	58	Paric Self Perform
60	Frame Sheath Exterior Studs @ remaining East Wall	4 days	Thu 2/9/17	Tue 2/14/17	59	Paric Self Perform
61	Frame/ Sheath Exterior Studs @ remaining North Wall	4 days	Wed 2/15/17	Mon 2/20/17	60	Paric Self Perform
62	Install Spray Applied AVB At South/ 1/2 East Area	4 days	Tue 1/31/17	Fri 2/3/17	58FS-3 days	Staat Waterproofing
63	Install Spray Applied AVB remaining 1/2 East and North Area	4 days	Mon 2/6/17	Thu 2/9/17	62	Staat Waterproofing
64	Install Brick Veneer at South Location	7 days	Mon 2/6/17	Tue 2/14/17	62	Leonard Masonry
65	Install Brick Veneer at East Location	14 days	Wed 2/15/17	Mon 3/6/17	64	Leonard Masonry
66	Install East side storm to the North	6 days	Tue 3/7/17	Tue 3/14/17	65	Castle Construction
67	Install Storm Line at North Area	8 days	Wed 3/15/17	Fri 3/24/17	66	Castle Construction
68	Level 0	20 days	Mon 1/23/17	Fri 2/17/17		
69	Install piping and pumps in Lvl-0	20 days	Mon 1/23/17	Fri 2/17/17		Deluca Plumbing,Icon
70	1st Floor Activities	49 days	Mon 1/23/17	Thu 3/30/17		
71	EAB Connector Corridor	10 days	Mon 1/23/17	Fri 2/3/17		
72	MEP/FP Rough Ins (During School Hours)	10 days	Mon 1/23/17	Fri 2/3/17		Deluca Plumbing,Guarantee
73	Layout walls	2 days	Wed 1/25/17	Thu 1/26/17		Paric Self Perform
74	Install Ductwork and piping	12 days	Wed 1/25/17	Thu 2/9/17	73SS	Ahern Fire Protectio
75	Build Block walls at Loading Dock/ Mechanical Room	3 days	Mon 1/23/17	Wed 1/25/17		Leonard Masonry
76	Build and top out conflicting walls	4 days	Fri 1/27/17	Wed 2/1/17	73	Paric Self Perform
77	Install Ductwork and piping	15 days	Fri 1/27/17	Thu 2/16/17	76SS	Deluca Plumbing,Guarantee
78	Frame Remaining Walls	10 days	Mon 2/13/17	Fri 2/24/17	77FS-4 days	Paric Self Perform
79	Build Elevator Shafts	5 days	Wed 2/8/17	Tue 2/14/17	77FS-7 days	Paric Self Perform
80	Install Freight Elevator	17 days	Mon 2/13/17	Tue 3/7/17	79FS-2 days	Otis Elevator



Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
81	Install Passenger Elevator	17 days	Wed 3/8/17	Thu 3/30/17	80	Otis Elevator
82	2nd Floor Activities	38 days	Mon 1/23/17	Wed 3/15/17		
83	Rough in walls, 2nd floor	4 days	Mon 1/23/17	Thu 1/26/17		Spectra Painting
84	Install Drywall (Top Out) , 2nd floor	10 days	Fri 1/27/17	Thu 2/9/17	83	Deluca Plumbing,Guarantee
85	Install drywall at all locations	8 days	Fri 2/17/17	Tue 2/28/17	39	Paric Self Perform
86	Taping and painting finishes	15 days	Thu 2/23/17	Wed 3/15/17	85FS-4 days	Paric Self Perform,Sp
87	3rd Floor Activities	27 days	Mon 1/23/17	Tue 2/28/17	84FS-1 day	
88	Install ductwork and piping	4 days	Mon 1/23/17	Thu 1/26/17		Deluca Plumbing,Gu
89	Frame all walls	4 days	Wed 1/25/17	Mon 1/30/17	88	Deluca Plumbing,Gu
90	Rough in walls	8 days	Mon 1/23/17	Wed 2/1/17	89FS-6 days	Paric GC
91	Install Drywall	10 days	Wed 2/15/17	Tue 2/28/17	47	Deluca Plumbing,Gu
92	4th Floor Activities	37 days	Mon 1/23/17	Tue 3/14/17		
93	Layout walls	4 days	Mon 1/23/17	Thu 1/26/17		Paric Self Perform
94	Install ductwork, Piping	11 days	Wed 1/25/17	Wed 2/8/17	88	Paric Self Perform
95	Frame/ Top Out conflicting walls	7 days	Wed 1/25/17	Thu 2/2/17	94SS	Paric Self Perform
96	Frame remaining walls	8 days	Fri 2/3/17	Tue 2/14/17	95	Deluca Plumbing,Gu
97	Rough in walls	10 days	Wed 2/8/17	Tue 2/21/17	96SS+3 days	Deluca Plumbing,Gu
98	Install drywall at all locations	10 days	Wed 3/1/17	Tue 3/14/17	85	Paric Self Perform
99	Area A Roof Activities	18 days	Mon 1/23/17	Wed 2/15/17		
100	Frame/ Plywood Parapets at Curtain Wall Areas	3 days	Mon 1/23/17	Wed 1/25/17		Paric Self Perform
101	Install Plywood and Cap at Stud Wall Locations	3 days	Mon 1/23/17	Wed 1/25/17	100SS	Paric Self Perform
102	Install Curbs and Roof Items	3 days	Mon 1/23/17	Wed 1/25/17	100SS	Deluca Plumbing,Gu
103	Install Roof at North Portion of Area A	5 days	Thu 1/26/17	Wed 2/1/17	49	Kirberg Roofing
104	Install Roof at South Area of Area A	3 days	Thu 2/2/17	Mon 2/6/17	103	Kirberg Roofing
105	Install Parapet Cap	7 days	Tue 2/7/17	Wed 2/15/17	104	Vogel



Webster ISB Change Proposal Log
1/24/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing						Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Approved			$ (562.00)			N/A
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing						Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Approved			$ 2,149.00			N/A
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Approved			$ (32,731.00)			N/A
CP-45	Shuttle Costs for 6 months	Pending		$ 55,284.00				CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Approved			$ 839.00			N/A
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Approved			$ 42,334.00			N/A
CP-50	RFI#258 Backfill Details at L-1	Paric pricing						Paric pricing
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Approved			$ 47,814.00			N/A
- CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Pending	$ 35,877.00					CAM Sr. needs to authorize, Webb comments responded to, Webb has access panel comments
- CP-53	ASI#34 - Mechanical	Pending	$ 45,639.48					CAM Sr. needs to authorize, Was $49,904 previously
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Approved			$ 5,140.00			N/A
CP-55	ASI#35 - AV Revisions	Pending	$ 27,825.00					CAM Sr. Needs to authorize
CP-56	ASI#37 - Adding equipment to the BAS	eed GECO pricing per RFI						Paric pricing
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize
CP-59	Bug Screen at Fiber Cement Panels	Pending	$ 1,363.00					CAM Sr. needs to authorize, tape method proposed sent 1/12
CP-60	ASI#36 - Added equipment to the Generator backup	Accepted			$ 33,971.00			N/A
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	Pending	$ 6,309.00					CAM Sr. needs to authorize
CP-62	Yellow soffit panels	Declined					$ 8,393.00	N/A
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Approved			$ (4,679.00)			N/A
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Accepted			$ 1,093.00			N/A
CP-65	Change Autoclave from 280v to 480v per RFI 323	Accepted			$ 1,088.33			N/A
CP-66	Paver change per RFI 289	Accepted			$ 932.62			N/A
CP-67	ASI#40 - Pole for Emergency Call Box & PA speaker	Pending	$ 14,720.48					CAM Sr. needs to authorize
CP-68	ASI#41 - Access Control System changes	Pending	$ 763.00					CAM Sr. needs to authorize
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Paric pricing						Paric pricing
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Paric pricing						Paric pricing
CP-71	Waterproofing North Site walls per RFI#359	Pending	$ 18,202.00					CAM Sr. needs to authorize
CP-72	Door Hardware Changes	Pending	$ (3,353.00)					CAM Sr. needs to authorize
CP-73	Electric Hand Dryers per RFI#339	Pending	$ 6,671.00					CAM Sr. needs to authorize
CP-74	ASI#39 - Electrical fixture revisions	Pending	$ (565.00)					CAM Sr. needs to authorize
CP-75	RFI#374 - Sprinkler piping to Gas Cabinets	Paric pricing						Paric pricing
CP-76	Exterior Aluminum Door Hardware Revisions	Pending	$ 9,382.00					CAM Sr. needs to authorize
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-78	Apolic Shimmer Orange Gold Soffit panels	Approved			$ 17,861.00			N/A
CP-79	Gas Monitors in Room 137	Paric Pricing						Paric pricing
CP-80	ASI#44 - Automatic Door Opener revisions per Webster University	Paric pricing						Paric pricing
CP-81	Site wall changes per RFI's and Rebar Submittals	Pending	$ 5,137.00					CAM Sr. needs to authorize
CP-82	ASI#46 - Lights location revision	No Cost	$ -					N/A
CP-83	ASI#47 - Removal of 1st and 2nd floor Restroom Auto Door Openers	Paric pricing						Paric pricing
CP-84	Reconcile Allowance for Bent Plate and Web Penetrations	Pending	$ (13,000.00)					CAM Sr. needs to authorize
CP-85	RFI#397 - CMU Dowels	Paric pricing						Paric pricing
CP-86	ASI#45 - Added Heat Trace	Paric pricing						Paric pricing
		TOTALS	$ 153,451.96	$ 190,400.61	$ 98,747.95	$ 9,310.00	$ 10,085.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation
OAC Meeting
15051 - 15051-Webster University Interdisciplinary Science Build
Tuesday, January 17, 2017 01:30 PM

Meeting ID **000051** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Fire protection submittals have been reviewed by FM Global and returned to Ahern Fire Protection with comments on 12/19.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19, 1/13, 1/16 21.5 Weather days used, 3.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meetings -Painting (TBD) -Architectural sheet metal (TBD) Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
	12/20/16	Tower crane removal 2/9 - 2/12		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items (including OFCI Glass washers) - Forthcoming week of 12/5 ASI#TBD EAB Room 358 revisions (RFI 265) - Cannon to evaluate film and drywall options ASI#TBD Bollard detail (RFI 249) ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 ASI#TBD Revised site walls at trash enclosure (to be issued with bollard detail, currently in Webter's court) ASI#46 Moving lights in ceiling panels - to be issued ASI#TBD - What happens at dead space between EAB stairs and ISB exterior wall ASI#44 Hardware changes Issued 1/12/17		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500 - CP64 submitted to reconcile.		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	10/11/16	Locations of drivers and junction boxes for railing lighting to be forwarded as an RFI.		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/13/16	Are additional manifolds/regulators required for gasses not in room 137 models/assessment/storage/research.		
	12/20/16	Lecture hall video wall - proceeding with open hole for LED tv frame by others		
	12/20/16	AVB/Sheathing/Studs @ south elevation interior connection to EAB		
	01/10/17	Mockup review		
	01/17/17	Custom colors at fin tube		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, January 24, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-372	Potentially	PA speakers in technology drawings **Co-Author:**	Paric Corporation	Cannon Design	12/07/2016	12/14/2016		Pending	
RFI-393	Potentially	Receptacle in Teaching Kitchen 174 **Co-Author:**	Paric Corporation	Cannon Design	12/27/2016	01/03/2017		Pending	needed for layout
~~RFI-398~~	~~Potentially~~	~~Layout of teaching walls based off of grid lines~~ **Co-Author:**	~~Paric Corporation~~	~~Cannon Design~~	~~01/04/2017~~	~~01/11/2017~~		~~Pending~~	
RFI-401	Potentially	LCD digital sign in C270 **Co-Author:**	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	needed for layout
RFI-402	Potentially	OFF. ASP 342 Supply, Transfer Air Duct and Ceiling Conflict. **Co-Author:**	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	needed for coordination
RFI-407	Potentially	Receptacle and cover plate color **Co-Author:**	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	needed to finalize device order
RFI-409	Potentially	Level 1 corridor lighting **Co-Author:**	Paric Corporation	Cannon Design	01/12/2017	01/19/2017		Pending	needed to finalize fixture order
RFI-410	Potentially	Back pan "cut outs" at curtainwall anchors **Co-Author:**	Paric Corporation	Cannon Design	01/13/2017	01/20/2017		Pending	
RFI-411	Potentially	Column cover at beam **Co-Author:**	Paric Corporation	Cannon Design	01/16/2017	01/23/2017		Pending	
RFI-412	Potentially	Continuous wire at masonry veneer **Co-Author:**	Paric Corporation	Cannon Design	01/16/2017	01/23/2017		Pending	
RFI-413	Potentially	Masonry base flashing detail **Co-Author:**	Paric Corporation	Cannon Design	01/16/2017	01/23/2017		Pending	
RFI-414	Potentially	Dimension at south stairs **Co-Author:**	Paric Corporation	Cannon Design	01/16/2017	01/23/2017		Pending	
RFI-415	Potentially	Bollards and actuator electrical requirements **Co-Author:**	Paric Corporation	Cannon Design	01/17/2017	01/24/2017		Pending	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-026	1	Masonry Mortar Color Mockup Samples for Selection		Submitted				12/28/2016	12/28/2016	20			Cannon Design	
Spec Section: 044300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
044300-006	1	Anchored stone masonry building shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016	01/04/2017	01/07/2017	10			Cannon Design	please provide by 1/20
Spec Section: 055000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055000-010	1	Alternating Tread Stair to Roof Shop Drawings REV 1		Submitted				01/11/2017	01/11/2017	6			Cannon Design	
Spec Section: 055113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055113-006	1	Stair #3 Shop Drawings		Submitted				12/27/2016	12/27/2016	21			Cannon Des	
055113-007	1	Stair 2 handrail sample		Submitted				01/02/2017	01/06/2017	11			Cannon Des	please provide by 1/20 (pending stamped set)
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-006	1	Proposed blockout locations at rain garden and west wall handrails		Submitted			01/12/2017	01/02/2017	01/06/2017	11			Car	please provide by 1/18 to release shop drawing production
Spec Section: 057100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057100-008	1	Decorative metal stair shop drawings		Submitted				01/06/2017	01/16/2017	1			Cannon Design	
057100-009	1	Stair 1 calcs		Submitted				01/13/2017	01/16/2017	1			Cannon Design	
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-003	2	plastic laminate faced architectural cabinets shop drawings REV1		Submitted	01/19/2017	08/19/2016	10/18/2016	12/28/2016	12/28/2016	20			Cann	please provide by 1/20 (with notes regarding wall panels layout as discussed)
				Submitted									Cann	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
064116-009	1	Closet rods and shelf brackets product data						01/02/2017	01/09/2017	8				
064116-010	1	Drawer slides product data		Submitted				01/02/2017	01/09/2017	8			Cannon Design	
064116-011	1	Frameless concealed hinges product data		Submitted				01/02/2017	01/09/2017	8			Cannon Design	
064116-012	1	Concealed hardware product data		Submitted				01/02/2017	01/09/2017	8			Cannon Design	
Spec Section: 084123														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
084123-003	1	fire rated wall system paint color samples		Submitted				01/11/2017	01/11/2017	6			Cannon Design	
Spec Section: 087100.01														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.01-001	1	Storefront door hardware REV 1		Submitted					01/11/2017	6			Cannon Design	
Spec Section: 088000														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-001	1	interior glazing shop drawings REV 1		Submitted	01/31/2016	09/01/2015	10/29/2015		01/11/2017	6			Cannon Design	
Spec Section: 092713														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
092713-001	1	Column Cover product data		Submitted	03/01/2017	01/01/2017	02/01/2017		01/16/2017	1			Cannon Design	
092713-003	1	Column Cover shop drawings		Submitted	03/01/2017	01/01/2017	02/01/2017						Paric Corp - Self Perform	
Spec Section: 093013														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
093013-002	1	Ceramic Tile Samples (PENDING CT-3)		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	19			Cannon Design	
Spec Section: 095113														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
095113-002	1	Acoustical panel ceilings		Submitted	04/07/2017	02/01/2017	02/15/2017	12/12/2016	12/12/2016	36			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
		leed submittals												
095113-006	1	Acoustical Panel Ceiling Product Data		Submitted				12/06/2016	12/06/2016	42			Cannon Design	
Spec Section: 096723														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
096723-010	1	TNMEC Product for Resinous Flooring Product Data		Submitted				01/16/2017	01/16/2017	1			Cannon Design	
Spec Section: 102800														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
102800-001	1	Toilet Accessory Product Data		Submitted				12/22/2016	12/22/2016	26			Cannon Design	
Spec Section: 115313														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
115313-003	1	Lab fumehood color selection		Submitted				01/11/2017	01/11/2017	6			Cannon Design	
Spec Section: 122413														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
122413-001	1	Manual Roller window shades product data		Submitted	03/15/2017	02/01/2017	02/15/2017	12/27/2016	12/27/2016	21				
122413-002	1	manual roller window shades shop drawings		Submitted	03/10/2017	02/01/2017	02/15/2017	12/27/2016	12/27/2016	21				
122413-005	1	Motorized Roller Window Shades Product Data		Submitted				12/13/2016	12/19/2016	29				
122413-006	1	Motorized Roller Window Shades Shop Drawings		Submitted				12/13/2016	12/19/2016	29				
Spec Section: 123553														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-004	1	Lab Casework Levels 1-4 REV 1		Submitted	03/10/2017	01/01/2017	01/15/2017	01/05/2017	01/07/2017	10			Cannon Design	
123553-007	1	ICI wood samples		Submitted				01/05/2017	01/11/2017	6			Cannon Design	
Spec Section: 123653														

we need these to start framing for the pockets. if the entire submittal cannot be released by 1/18 can we look at just approving the pocket details?

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123653-001	1	Eposy resin lab countertop - graphite		Submitted				01/02/2017	01/11/2017	6			Cannon Design	
Spec Section: 123661.16														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.16-002	1	Solid surface countertop sample		Submitted				01/11/2017	01/11/2017	6			Cannon Design	
Spec Section: 123661.19														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.19-005	1	Quartz Countertop Product Data		Submitted				11/16/2016			11/17/2016		Paric Corporation	
Spec Section: 265100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265100-007	1	Indoor lighting final fixture package		Submitted				01/06/2017	01/11/2017	6			Cannon Design	
Spec Section: 265200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265200-006	1	Outdoor lighting final fixture package		Submitted				01/06/2017	01/11/2017	6			Cannon Design	
265200-007	1	Site lighting point by point layout		Submitted				01/11/2017	01/11/2017	6			Cannon Design	
Spec Section: 271100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
271100-001	1	Comm room fitout product data		Submitted				01/02/2017	01/07/2017	10			Cannon Design	
Spec Section: 271300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
271300-006	1	Backbone cabling product data		Submitted				01/02/2017	01/07/2017	10			Cannon Design	
Spec Section: 271500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
				Submitted									Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
271500-001	1	Horizontal cabling product data						01/02/2017	01/07/2017	10				
Spec Section: 321400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
321400-003	1	Paver product data at northwest entrance		Submitted				01/11/2017	01/12/2017	5			Cannon Design	please provide by 1/20

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	01/17/2017
Received From Partner:		Run Time:	11:30 AM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB
OFCI Log
1/4/2017

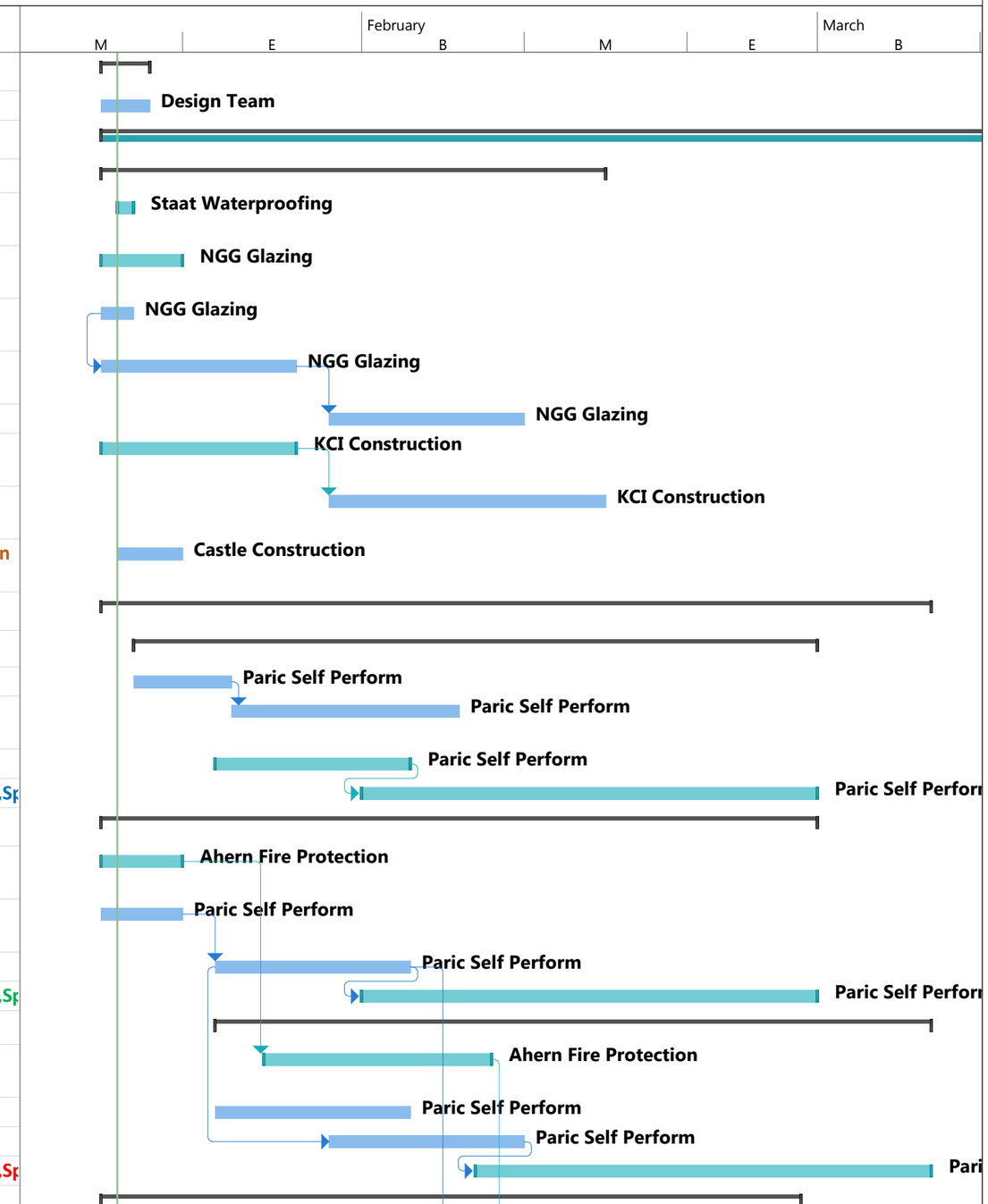
Item	Where Identified	Delivery Date	
OR Lights	A110X	2/24/2017	
Ventilated Storage Cabinets	A110X	2/24/2017	
Glasswashers	A110X	3/15/2017	
Wireless Access Points	T001	2/15 on-site, need head end equipment by 1/13	
Public Address Speakers	T001	2/15 on-site, need head end equipment by 1/13	
Blue Light Emergency Intercom Station (in Courtyard)	T0101.A	2/15/17 on-site	
~~Security - Door Interface Box -~~	~~T0804~~	~~2/15/17 on-site~~	CFCI per ASI 41
Security - Access Control Panel	T0804	1/16/17 on-site	Available 24hrs in advance per Kei
Security - Card Reader	T0804	1/16/17 on-site	Available 24hrs in advance per Kei
~~Security - Door Contacts -~~	~~T0804~~	~~12/15/16 on-site~~	Delivered
Security – CCTV Cameras	T0802	2/15/17 on-site	
~~Wall Mounted touch pad Backbox~~	~~T001, T0101.B~~	~~11/28/16 on-site~~	Delivered
Mobile Tables on Casters	Rm 131 on A0201	5/3/17 on-site	
~~Medical Gas Manifolds and Regulators for Rm 137~~	~~Spec 226313~~	~~3/8/17 on-site~~	
Medical Gas Manifolds and Regulators for Rm 137	N/A	Webster to determine if needed	
UPS	A0501	4/15/17 on-site	
Horn and Pole Mount kit for Courtyard Pole in ASI#40	ASI#40	Paric will Reorder from Fourjay	

Owner Furnished, but Installation by A/V Vendor (to be awarded)

LCD Signage Screen in Wall Recess	A.13 on A0102.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.A	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0103.B	5/15/2017
LCD Signage Screen in Wall Recess	A.13 on A0104.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.A	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0101.B	5/15/2017
LCD Signage Screen in Wall Recess	A.26 on A0102.A	5/15/2017
Wall Mounted Short Throw projector	Dtl 5/A0607	5/15/2017
Wall Mounted Short Throw projector	Dtl 6/A0607	5/15/2017

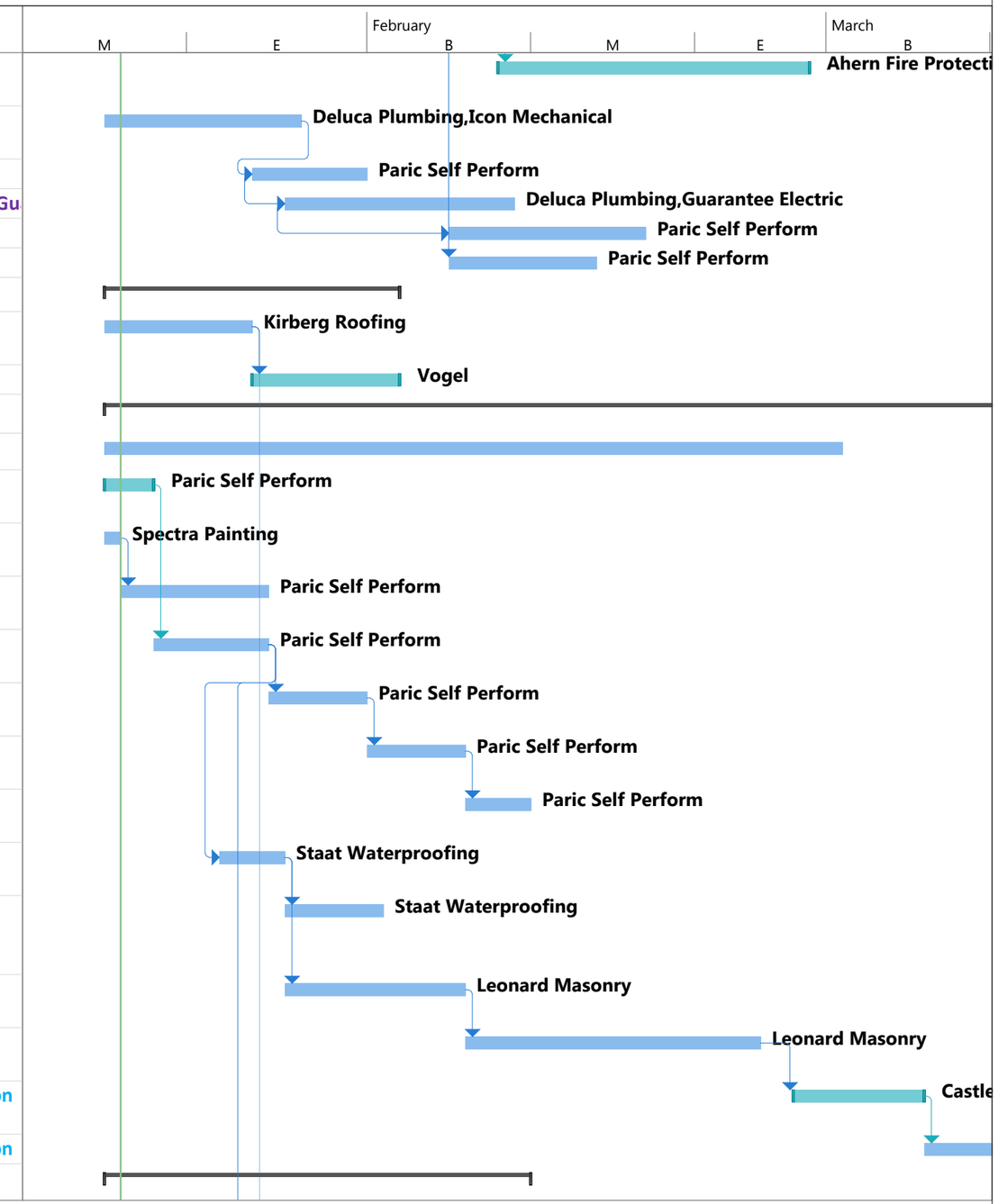
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Mockup**	3 days	Mon 1/16/17	Wed 1/18/17		
2	Final review of Mockup	3 days	Mon 1/16/17	Wed 1/18/17		Design Team
3	**Site & Exterior Building**	49 days	Mon 1/16/17	Thu 3/23/17		
4	Area B Exterior Areas	23 days	Mon 1/16/17	Wed 2/15/17		
5	Spray AVB onto upper steel beams at 1st floor Auditorium	1 day	Tue 1/17/17	Tue 1/17/17		Staat Waterproofing
6	Install 2nd Floor Curtain Wall at West Side	5 days	Mon 1/16/17	Fri 1/20/17		NGG Glazing
7	Install Curtain Wall at Upper Sloped Roof-(N&S)	2 days	Mon 1/16/17	Tue 1/17/17		NGG Glazing
8	Install Glass into Curtain Wall at North, West and South Areas	10 days	Mon 1/16/17	Fri 1/27/17	7SS	NGG Glazing
9	Install irregular shaped glass	10 days	Mon 1/30/17	Fri 2/10/17	8	NGG Glazing
10	Courtyard Stairs and Seat wall (Area 1)	10 days	Mon 1/16/17	Fri 1/27/17		KCI Construction
11	Install retaining walls, Window wells at Area #3	13 days	Mon 1/30/17	Wed 2/15/17	10	KCI Construction
12	Finish installing Storm Piping to Area Inlet 11	4 days	Tue 1/17/17	Fri 1/20/17		Castle Construction
13	**Area B**	37 days	Mon 1/16/17	Tue 3/7/17		
14	**1st Floor Activities**	30 days	Wed 1/18/17	Tue 2/28/17		
15	Frame walls in Auditorium	4 days	Wed 1/18/17	Mon 1/23/17		Paric Self Perform
16	Install Drywall (Top Out), 1st floor	10 days	Tue 1/24/17	Mon 2/6/17	15	Paric Self Perform
17	Install drywall all areas	10 days	Mon 1/23/17	Fri 2/3/17		Paric Self Perform
18	Drywall Taping and Painting	20 days	Wed 2/1/17	Tue 2/28/17	17FS-3 days	Paric Self Perform,Sp
19	**2nd Floor Activities**	32 days	Mon 1/16/17	Tue 2/28/17		
20	Install sprinkler piping, complete floor	5 days	Mon 1/16/17	Fri 1/20/17		Ahern Fire Protection
21	Install Drywall (Top Out) , 2nd floor	5 days	Mon 1/16/17	Fri 1/20/17		Paric Self Perform
22	Install Drywall all areas	10 days	Mon 1/23/17	Fri 2/3/17	21	Paric Self Perform
23	Drywall Taping and Painting	20 days	Wed 2/1/17	Tue 2/28/17	22FS-3 days	Paric Self Perform,Sp
24	**3rd Floor Activities**	32 days	Mon 1/23/17	Tue 3/7/17		
25	Install sprinkler piping, complete floor	10 days	Thu 1/26/17	Wed 2/8/17	20	Ahern Fire Protection
26	Install Drywall (Top Out)	10 days	Mon 1/23/17	Fri 2/3/17		Paric Self Perform
27	Install Drywall at all Areas	10 days	Mon 1/30/17	Fri 2/10/17	22SS+5 days	Paric Self Perform
28	Drywall Taping and Painting	20 days	Wed 2/8/17	Tue 3/7/17	27FS-3 days	Paric Self Perform,Sp
29	**4th Floor Activities**	31 days	Mon 1/16/17	Mon 2/27/17		



Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
30	Install sprinkler piping, complete floor	13 days	Thu 2/9/17	Mon 2/27/17	25	Ahern Fire Protection
31	Install Piping and Ductwork	10 days	Mon 1/16/17	Fri 1/27/17		Deluca Plumbing,Icon
32	Frame remaining walls	5 days	Wed 1/25/17	Tue 1/31/17	31FS-3 days	Paric Self Perform
33	Rough in walls	10 days	Fri 1/27/17	Thu 2/9/17	32SS+2 days	Deluca Plumbing,Gu
34	Install Drywall (Top Out)	10 days	Mon 2/6/17	Fri 2/17/17	33SS+6 days	Paric Self Perform
35	Install Drywall at all Areas	7 days	Mon 2/6/17	Tue 2/14/17	22	Paric Self Perform
36	Area B Roof Activities	14 days	Mon 1/16/17	Thu 2/2/17		
37	Stock Roof Materials/ Install Roof	7 days	Mon 1/16/17	Tue 1/24/17		Kirberg Roofing
38	Install Parapet Cap	7 days	Wed 1/25/17	Thu 2/2/17	37	Vogel
39	Area A Activities	44 days	Mon 1/16/17	Thu 3/16/17		
40	Area A Exterior Activities	33 days	Mon 1/16/17	Wed 3/1/17		
41	Frame/ Sheath Exterior Studs from Column Line B to D	3 days	Mon 1/16/17	Wed 1/18/17		Paric Self Perform
42	Install Aerolon at all Area A locations	1 day	Mon 1/16/17	Mon 1/16/17		Spectra Painting
43	Frame/ Sheath Exterior Studs at South Location	7 days	Tue 1/17/17	Wed 1/25/17	42	Paric Self Perform
44	Frame/ Sheath Exterior Studs @ East Wall, Upper Area	5 days	Thu 1/19/17	Wed 1/25/17	41	Paric Self Perform
45	Frame/ Sheath Exterior Studs @ North Wall, Upper Area	4 days	Thu 1/26/17	Tue 1/31/17	44	Paric Self Perform
46	Frame Sheath Exterior Studs @ remaining East Wall	4 days	Wed 2/1/17	Mon 2/6/17	45	Paric Self Perform
47	Frame/ Sheath Exterior Studs @ remaining North Wall	4 days	Tue 2/7/17	Fri 2/10/17	46	Paric Self Perform
48	Install Spray Applied AVB At South/ 1/2 East Area	4 days	Mon 1/23/17	Thu 1/26/17	44FS-3 days	Staat Waterproofing
49	Install Spray Applied AVB remaining 1/2 East and North Area	4 days	Fri 1/27/17	Wed 2/1/17	48	Staat Waterproofing
50	Install Brick Veneer at South Location	7 days	Fri 1/27/17	Mon 2/6/17	48	Leonard Masonry
51	Install Brick Veneer at East Location	14 days	Tue 2/7/17	Fri 2/24/17	50	Leonard Masonry
52	Install East side storm to the North	6 days	Mon 2/27/17	Mon 3/6/17	51	Castle Construction
53	Install Storm Line at North Area	8 days	Tue 3/7/17	Thu 3/16/17	52	Castle Construction
54	Level 0	20 days	Mon 1/16/17	Fri 2/10/17		

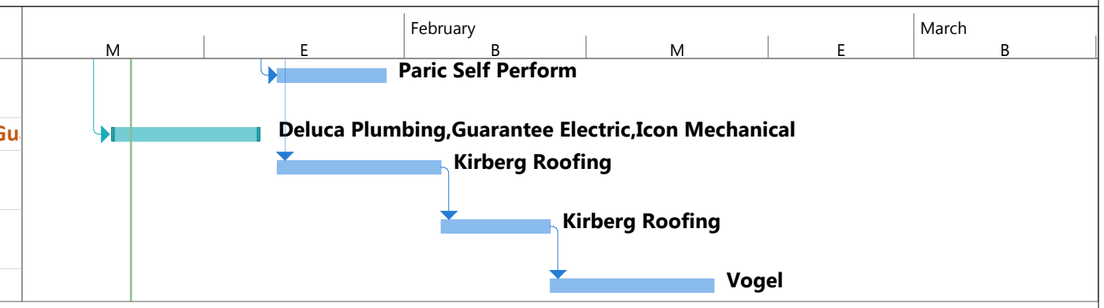


Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
55	Install piping and pumps in Lvl-0	20 days	Mon 1/16/17	Fri 2/10/17		Deluca Plumbing,Icon
56	Install Block walls at Stairs	4 days	Thu 1/19/17	Tue 1/24/17	63	Leonard Masonry
57	**1st Floor Activities**	**25 days**	**Mon 1/16/17**	**Fri 2/17/17**		
58	**EAB Connector Corridor**	18 days	Mon 1/16/17	Wed 2/8/17		
59	Lay out and frame walls	3 days	Mon 1/16/17	Wed 1/18/17		Paric Self Perform
60	MEP/FP Rough Ins (During School Hours)	15 days	Thu 1/19/17	Wed 2/8/17	59	Deluca Plumbing,Guarantee
61	Layout walls	2 days	Wed 1/18/17	Thu 1/19/17	59FS-1 day	Paric Self Perform
62	Install Ductwork and piping	12 days	Fri 1/20/17	Mon 2/6/17	61	Ahern Fire Protectio
63	Build Block walls at Loading Dock/ Mechanical Room	3 days	Mon 1/16/17	Wed 1/18/17		Leonard Masonry
64	Build and top out conflicting walls	4 days	Fri 1/20/17	Wed 1/25/17	61	Paric Self Perform
65	Install Ductwork and piping	15 days	Fri 1/20/17	Thu 2/9/17	64SS	Deluca Plumbing,Guarantee
66	Frame Remaining Walls	10 days	Mon 2/6/17	Fri 2/17/17	65FS-4 days	Paric Self Perform
67	**2nd Floor Activities**	16 days	Mon 1/16/17	Mon 2/6/17		
68	Install Ductwork and Piping	5 days	Mon 1/16/17	Fri 1/20/17		Deluca Plumbing,Gu
69	Frame remaining walls, 2nd floor	6 days	Mon 1/16/17	Mon 1/23/17	68SS	Big Boy's Steel
70	Rough in walls, 2nd floor	4 days	Mon 1/23/17	Thu 1/26/17	69FS-1 day	Spectra Painting
71	Install Drywall (Top Out) , 2nd floor	7 days	Fri 1/27/17	Mon 2/6/17	70	Deluca Plumbing,Guarantee
72	**3rd Floor Activities**	19 days	Mon 1/16/17	Thu 2/9/17	71FS-1 day	
73	Install ductwork and piping	7 days	Mon 1/16/17	Tue 1/24/17		Deluca Plumbing,Gu
74	Frame all walls	10 days	Wed 1/25/17	Tue 2/7/17	73	Deluca Plumbing,Gu
75	Rough in walls	10 days	Mon 1/16/17	Fri 1/27/17	74FS-6 days	Paric GC
76	Install Drywall	4 days	Mon 2/6/17	Thu 2/9/17	75FS-3 days	Deluca Plumbing,Gu
77	**4th Floor Activities**	19 days	Mon 1/16/17	Thu 2/9/17		
78	Layout walls	4 days	Mon 1/16/17	Thu 1/19/17		Paric Self Perform
79	Install ductwork, Piping	11 days	Wed 1/25/17	Wed 2/8/17	73	Paric Self Perform
80	Frame/ Top Out conflicting walls	4 days	Wed 1/25/17	Mon 1/30/17	79SS	Paric Self Perform
81	Frame remaining walls	8 days	Tue 1/31/17	Thu 2/9/17	80	Deluca Plumbing,Gu
82	**Area A Roof Activities**	25 days	Mon 1/16/17	Fri 2/17/17		
83	Frame/ Plywood Parapets at Curtain Wall Areas	7 days	Mon 1/16/17	Tue 1/24/17		Paric Self Perform

Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors	Resource Names
84		Install Plywood and Cap at Stud Wall Locations	4 days	Wed 1/25/17	Mon 1/30/17	44FS-1 day	Paric Self Perform
85		Install Curbs and Roof Items	6 days	Mon 1/16/17	Mon 1/23/17	83SS	Deluca Plumbing,Gu
86		Install Roof at North Portion of Area A	7 days	Wed 1/25/17	Thu 2/2/17	37	Kirberg Roofing
87		Install Roof at South Area of Area A	4 days	Fri 2/3/17	Wed 2/8/17	86	Kirberg Roofing
88		Install Parapet Cap	7 days	Thu 2/9/17	Fri 2/17/17	87	Vogel



Webster ISB Change Proposal Log
1/17/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing						Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Approved			$ (562.00)			N/A
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing						Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Approved			$ 2,149.00			N/A
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Approved			$ (32,731.00)			N/A
CP-45	Shuttle Costs for 6 months	Pending		$ 55,284.00				CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Approved			$ 839.00			N/A
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Approved			$ 42,334.00			N/A
CP-50	RFI#258 Backfill Details at L-1	Paric pricing						Paric pricing
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Approved			$ 47,814.00			N/A
- CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Pending	$ 35,877.00					CAM Sr. needs to authorize, Webb comments responded to, Webb has access panel comments
- CP-53	ASI#34 - Mechanical	Pending	$ 45,639.48					CAM Sr. needs to authorize, Was $49,904 previously
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Approved			$ 5,140.00			N/A
CP-55	ASI#35 - AV Revisions	Pending	$ 27,825.00					CAM Sr. Needs to authorize
CP-56	ASI#37 - Adding equipment to the BAS	Need GECO pricing per RFI						Paric pricing
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize
CP-59	Bug Screen at Fiber Cement Panels	Pending	$ 1,363.00					CAM Sr. needs to authorize, tape method proposed sent 1/12
CP-60	ASI#36 - Added equipment to the Generator backup	Accepted			$ 33,971.00			N/A
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	Pending	$ 6,309.00					CAM Sr. needs to authorize
CP-62	Yellow soffit panels	Declined					$ 8,393.00	N/A
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Approved			$ (4,679.00)			N/A
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Accepted			$ 1,093.00			N/A
CP-65	Change Autoclave from 280v to 480v per RFI 323	Accepted			$ 1,088.33			N/A
CP-66	Paver change per RFI 289	Accepted			$ 932.62			N/A
CP-67	ASI#40 - Pole for Emergency Call Box & PA speaker	Pending	$ 14,720.48					CAM Sr. needs to authorize
CP-68	ASI#41 - Access Control System changes	Pending	$ 763.00					CAM Sr. needs to authorize
CP-69	ASI#42 - Room 283 - Addition of Air and Vac Outlets	Paric pricing						Paric pricing
CP-70	ASI#43 - Mechancial revision per contractor for coordination	Paric pricing						Paric pricing
CP-71	Waterproofing North Site walls per RFI#359	Pending	$ 18,202.00					CAM Sr. needs to authorize
CP-72	TBD	TBD						TBD
CP-73	Electric Hand Dryers per RFI#339	Pending	$ 6,671.00					CAM Sr. needs to authorize
CP-74	ASI#39 - Electrical fixture revisions	Pending	$ (565.00)					CAM Sr. needs to authorize
CP-75	RFI#374 - Sprinkler piping to Gas Cabinets	Paric pricing						Paric pricing
CP-76	Exterior Aluminum Door Hardware Revisions	Pending	$ 9,382.00					CAM Sr. needs to authorize
CP-77	Blocking for AV Monitors	Approved				$ 2,290.00		N/A
CP-78	Apolic Shimmer Orange Gold Soffit panels	Approved			$ 17,861.00			N/A
CP-79	Gas Monitors in Room 137	Paric Pricing						Paric pricing
CP-80	ASI#44 - Automatic Door Opener revisions per Webster University	Paric pricing						Paric pricing
CP-81	Site wall changes per RFI's and Rebar Submittals	Pending	$ 5,137.00					CAM Sr. needs to authorize
		TOTALS	$ 156,804.96	$ 190,400.61	$ 98,747.95	$ 9,310.00	$ 10,085.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, January 10, 2017 01:30 PM

Meeting ID **000050** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Fire protection submittals have been reviewed by FM Global and returned to Ahern Fire Protection with comments on 12/19.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19 17.5 Weather days used, 7.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meetings -Painting (TBD) -Architectural sheet metal (TBD) Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
	12/20/16	Tower crane removal 2/9 - 2/12		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items (including OFCI Glass washers) - Forthcoming week of 12/5 ASI#TBD EAB Room 358 revisions (RFI 265) - Cannon to evaluate film options ASI#TBD Bollard detail (RFI 249) ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 ASI#TBD Revised site walls at trash enclosure (to be issued with bollard detail) ASI#TBD Door closer changes		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500 - CP64 submitted to reconcile.		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	10/11/16	Locations of drivers and junction boxes for railing lighting to be forwarded as an RFI.		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/13/16	Are additional manifolds/regulators required for gasses not in room 137 models/assessment/storage/research.		
	12/20/16	Lecture hall video wall		
	12/20/16	AVB/Sheathing/Studs @ south elevation interior connection to EAB		
	01/10/17	Mockup review		
	01/10/17	No access panels at west entrance soffit.		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, January 17, 2017 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-372	Potentially	PA speakers in technology drawings **Co-Author:**	Paric Corporation	Cannon Design	12/07/2016	12/14/2016		Pending	
RFI-383	Potentially	Follow up clarifications to RFI 349 (sump pump circuitry) **Co-Author:**	Paric Corporation	Cannon Design	12/16/2016	12/23/2016		Pending	
RFI-388	Potentially	Exterior Housekeeping Pads at East Side of Site **Co-Author:**	Paric Corporation	Cannon Design	12/20/2016	12/27/2016		Pending	
RFI-390	Potentially	End of Rail Confirmation **Co-Author:**	Paric Corporation	Cannon Design	12/27/2016	01/03/2017		Pending	
RFI-393	Potentially	Receptacle in Teaching Kitchen 174 **Co-Author:**	Paric Corporation	Cannon Design	12/27/2016	01/03/2017		Pending	
RFI-394	Potentially	Contractor Control In Room 133 **Co-Author:**	Paric Corporation	Cannon Design	12/27/2016	01/03/2017		Pending	
RFI-396	Potentially	Layout of teaching walls based off of grid lines **Co-Author:**	Paric Corporation	Cannon Design	01/04/2017	01/11/2017		Pending	
RFI-399	Potentially	Telecom vs Electrical box locations in rm 432 and 434 **Co-Author:**	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	
RFI-400	Potentially	OFCI PA Amplifier added in ASI-40 **Co-Author:**	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	
RFI-401	Potentially	LCD digital sign in C270 **Co-Author:**	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	
RFI-402	Potentially	OFF. ASP 342 Supply, Transfer Air Duct and Ceiling Conflict. **Co-Author:**	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	
RFI-403	Potentially	ASI 38 - DDC controller and control panel **Co-Author:**	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	
RFI-404	Potentially	Data outlets in room 271 **Co-Author:**	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	
RFI-407	Potentially	Receptacle and cover plate color **Co-Author:**	Paric Corporation	Cannon Design	01/06/2017	01/13/2017		Pending	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-026	1	Masonry Mortar Color Mockup Samples for Selection		Submitted				12/28/2016	12/28/2016	13			Cannon Design	
Spec Section: 044300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
044300-006	1	Anchored stone masonry building shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016	01/04/2017	01/07/2017	3			Cannon Design	
Spec Section: 055113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055113-006	1	Stair #3 Shop Drawings		Submitted				12/27/2016	12/27/2016	14			Cannon Design	
055113-007	1	Stair 2 handrail sample		Submitted				01/02/2017	01/06/2017	4			Cannon Design	
Spec Section: 055213														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055213-006	1	Proposed blockout locations at rain garden and west wall handrails		Submitted			01/12/2017	01/02/2017	01/06/2017	4			Cannon Design	
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-003	2	plastic laminate faced architectural cabinets shop drawings REV1		Submitted	01/19/2017	08/19/2016	10/18/2016	12/28/2016	12/28/2016	13			Cannon Design	
064116-009	1	Closet rods and shelf brackets product data		Submitted				01/02/2017	01/09/2017	1			Cannon Design	
064116-010	1	Drawer slides product data		Submitted				01/02/2017	01/09/2017	1			Cannon Design	
064116-011	1	Frameless concealed hinges product data		Submitted				01/02/2017	01/09/2017	1			Cannon Design	
064116-012	1	Concealed hardware product data		Submitted				01/02/2017	01/09/2017	1			Cannon Design	
Spec Section: 074243														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074243-017	1	Metal Panel color selection		Submitted									Vogel Sheet Metal & Heat	
Spec Section: 076200														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
076200-007	2	Stainless Steel Flashing Shop Drawings REV 2		~~Submitted~~ Approved				12/28/2016	12/28/2016	13			Cannon Design	
Spec Section: 079200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
079200-013	1	Sealants for Masonry Product Data		Submitted				12/20/2016	12/20/2016	21			Cannon Design	
Spec Section: 093013														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
093013-002	1	Ceramic Tile Samples		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	12			Cannon Design	
Spec Section: 095113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
095113-002	1	Acoustical panel ceilings leed submittals		Submitted	04/07/2017	02/01/2017	02/15/2017	12/12/2016	12/12/2016	29			Cannon Design	
095113-006	1	Acoustical Panel Ceiling Product Data		Submitted				12/06/2016	12/06/2016	35			Cannon Design	
Spec Section: 096400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096400-003	1	Wood Flooring Samples		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	12			Cannon Design	
Spec Section: 096513														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096513-003	1	Resilient Base and Accessorires Samples		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	12			Cannon Design	
Spec Section: 096516														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096516-004	1	Resilient Sheet Flooring Samples		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	12			Cannon Design	
Spec Section: 096623														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096623-004	1	Terrazzo Moisture Control System Product		Submitted				12/05/2016	12/06/2016	35			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
		Data												
Spec Section: 096813														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
096813-002	1	Tile Carpeting Samples		Submitted				12/29/2016	12/29/2016	12			Cannon Design	
Spec Section: 096816														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
096816-003	1	Sheet Carpeting Samples		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	12			Cannon Design	
Spec Section: 102800														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
102800-001	1	Toilet Accessory Product Data		Submitted				12/22/2016	12/22/2016	19			Cannon Design	
Spec Section: 122413														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
122413-001	1	Manual Roller window shades product data		Submitted	03/15/2017	02/01/2017	02/15/2017	12/27/2016	12/27/2016	14			Cannon Design	
122413-002	1	manual roller window shades shop drawings		Submitted	03/10/2017	02/01/2017	02/15/2017	12/27/2016	12/27/2016	14			Cannon Design	
122413-005	1	Motorized Roller Window Shades Product Data		Submitted				12/13/2016	12/19/2016	22			Cannon Design	
122413-006	1	Motorized Roller Window Shades Shop Drawings		Submitted				12/13/2016	12/19/2016	22			Cannon Design	
Spec Section: 123553														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-004	1	Lab Casework Levels 1-4 REV 1		Submitted	03/10/2017	01/01/2017	01/15/2017	01/05/2017	01/07/2017	3			Cannon Design	
Spec Section: 123661.19														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.19-005	1	Quartz Countertop Product Data		Submitted				11/16/2016			11/17/2016		Paric Corporation	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 271100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
271100-001	1	Comm room fitout product data		Submitted				01/02/2017	01/07/2017	3			Cannon Design	
Spec Section: 271300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
271300-006	1	Backbone cabling product data		Submitted				01/02/2017	01/07/2017	3			Cannon Design	
Spec Section: 271500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
271500-001	1	Horizontal cabling product data		Submitted				01/02/2017	01/07/2017	3			Cannon Design	
Spec Section: 329500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
329500-002	1	Vegetated Roof Assemblies Samples		Submitted				12/19/2016	12/19/2016	22			Cannon Design	

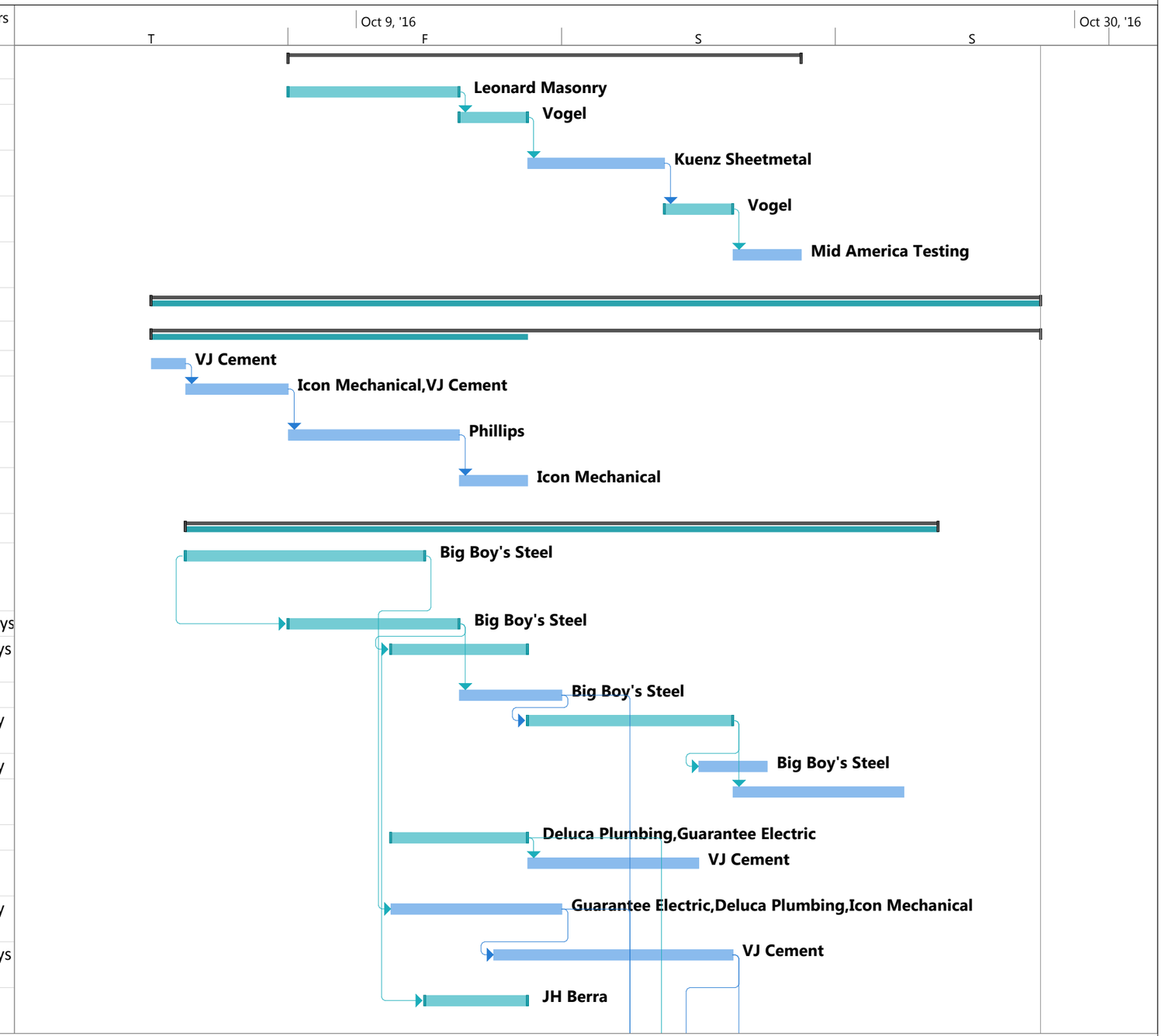
END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	01/10/2017
Received From Partner:		Run Time:	10:08 AM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

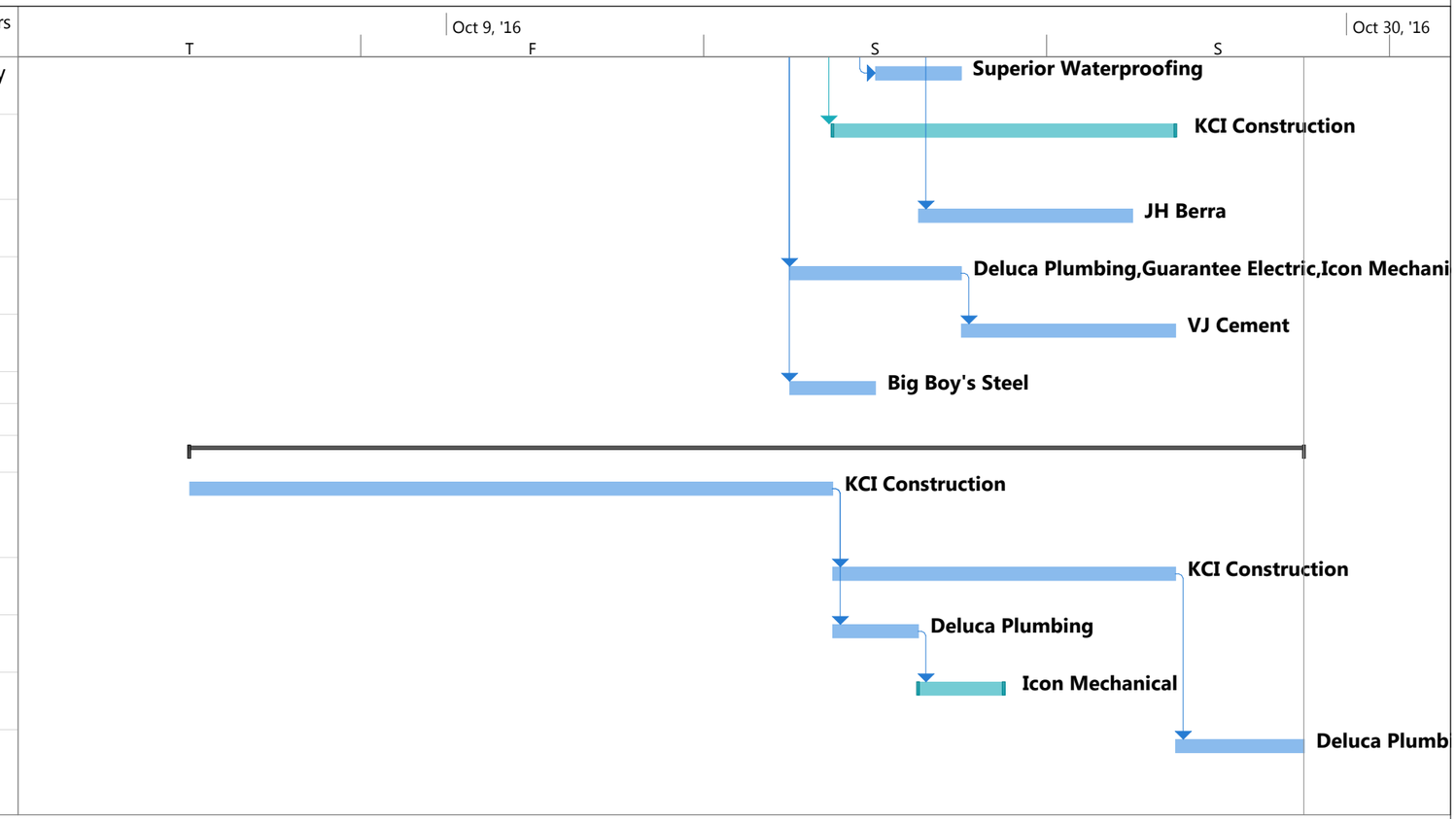
Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors
1		**Mockup**	**11 days**	**Fri 10/7/16**	**Fri 10/21/16**	
2		Install Brick	3 days	Fri 10/7/16	Tue 10/11/16	
3		Install ACM Panels on Mockup A&B	2 days	Wed 10/12/16	Thu 10/13/16	2
4		Install Fiber cement Panels	2 days	Fri 10/14/16	Mon 10/17/16	3
5		Install Roof Parapet Cap/ Caulk	2 days	Tue 10/18/16	Wed 10/19/16	4
6		**Phase 2 Performance Testing**	2 days	Thu 10/20/16	Fri 10/21/16	5
7		**Site & Building**	**20 days**	**Mon 10/3/16**	**Fri 10/28/16**	
8		**Area A-Level 0**	**20 days**	**Mon 10/3/16**	**Fri 10/28/16**	
9		Pour Level 0 SOG	1 day	Mon 10/3/16	Mon 10/3/16	
10		Layout, Form, Pour Mechanical Pads	3 days	Tue 10/4/16	Thu 10/6/16	9
11		Fireproof Beams and columns in Level 0	3 days	Fri 10/7/16	Tue 10/11/16	10
12		Deliver AHU's and Pump Packages	2 days	Wed 10/12/16	Thu 10/13/16	11
13		**Area B**	**16 days**	**Tue 10/4/16**	**Tue 10/25/16**	
14		Complete setting/ detailing Steel at Sequence 3 Steel	5 days	Tue 10/4/16	Mon 10/10/16	
15		Set Sequence 4 steel	3 days	Fri 10/7/16	Tue 10/11/16	14SS+3 days
16		Detail Sequence 4 Steel Deck	4 days	Mon 10/10/16	Thu 10/13/16	15FS-2 days
17		Set Sequence 5 Steel	3 days	Wed 10/12/16	Fri 10/14/16	15
18		Detail Sequence 5 Steel	4 days	Fri 10/14/16	Wed 10/19/16	17FS-1 day
19		Set Sequence 6 Steel	2 days	Wed 10/19/16	Thu 10/20/16	18FS-1 day
20		Detail Sequence 6 steel	3 days	Thu 10/20/16	Mon 10/24/16	18
21		Rough in SOG Level 1	4 days	Mon 10/10/16	Thu 10/13/16	
22		Prep and Pour SOG to Column Line 3	3 days	Fri 10/14/16	Tue 10/18/16	21
23		RI 2nd floor deck by MEP's	5 days	Mon 10/10/16	Fri 10/14/16	14FS-1 day
24		Prep/ Pour Area B, 2nd floor	5 days	Thu 10/13/16	Wed 10/19/16	23FS-2 days
25		1st Back fill Lift at West Wall	3 days	Tue 10/11/16	Thu 10/13/16	16SS



Webster University ISB---Foremans Schedule

ID		Task Name	Duration	Start	Finish	Predecessors
26		Superior - West Wall Area B, 2nd lift	2 days	Wed 10/19/16	Thu 10/20/16	24FS-1 day
27		Excavate/ Form/ Pour stem walls in Auditorium	6 days	Tue 10/18/16	Tue 10/25/16	21FS+2 days
28		Complete backfill West Wall	3 days	Thu 10/20/16	Mon 10/24/16	24
29		RI 3rd floor Deck by MEP's	4 days	Mon 10/17/16	Thu 10/20/16	23
30		Prep/ Pour Area B, 3rd floor	3 days	Fri 10/21/16	Tue 10/25/16	29
31		Set Sequence 6 Steel	2 days	Mon 10/17/16	Tue 10/18/16	17
32						
33		**Area A--1st Floor**	**20 days**	**Mon 10/3/16**	**Fri 10/28/16**	
34		Ext, Pour Grade Beams and set wall forms at South Area	11 days	Mon 10/3/16	Mon 10/17/16	
35		Set wall Forms North Area	6 days	Tue 10/18/16	Tue 10/25/16	34
36		Plumbing RI at South Side Area A	2 days	Tue 10/18/16	Wed 10/19/16	34
37		Install Gas Line in South Area	2 days	Thu 10/20/16	Fri 10/21/16	36
38		Plumbing Rough In at North Side of Level 1 Area A	3 days	Wed 10/26/16	Fri 10/28/16	35



Webster ISB Change Proposal Log
1/10/2017

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing						Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Approved			$ (562.00)			N/A
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing						Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Approved			$ 2,149.00			N/A
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Approved			$ (32,731.00)			N/A
CP-45	Shuttle Costs for 6 months	Pending		$ 55,284.00				CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Approved			$ 839.00			N/A
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Approved			$ 42,334.00			N/A
CP-50	RFI#258 Backfill Details at L-1	Paric pricing						Paric pricing
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Approved			$ 47,814.00			N/A
CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Pending	$ 46,498.00					CAM Sr. needs to authorize, Craig needs cover letter from Cannon
CP-53	ASI#34 - Mechanical	Pending	$ 49,904.00					CAM Sr. needs to authorize
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Approved			$ 5,140.00			N/A
CP-55	ASI#35 - AV Revisions	Approved			$ 29,083.00			N/A
CP-56	ASI#37 - Adding equipment to the BAS	11/22) - Have DeLuca, need GECO and Icon						Paric pricing
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize
CP-59	Bug Screen at Fiber Cement Panels	Pending	$ 1,363.00					CAM Sr. needs to authorize, verify product data and how attached
CP-60	ASI#36 - Added equipment to the Generator backup	Pending	$ 33,971.00					CAM Sr. needs to authorize
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	(Need GECO & Icon Cost - RFI#403)						Paric pricing
CP-62	Yellow soffit panels	Pending	$ 8,393.00					CAM Sr. needs to authorize
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Approved			$ (4,679.00)			N/A
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Pending	$ 1,093.00					CAM Sr. needs to authorize
CP-65	Change Autoclave from 280v to 480v per RFI 323	Pending	$ 1,088.33					CAM Sr. needs to authorize
CP-66	Paver change per RFI 289	Pending	$ 932.62					CAM Sr. needs to authorize
CP-67	Site wall revisions per Submittal 033000-030	Paric Pricing						Paric pricing
CP-68	ASI#40 - Pole for Emergency Call Box & PA speaker	Paric pricing						Paric pricing
CP-69	ASI#41 - Access Control System changes	Paric pricing						Paric pricing
CP-70	ASI#42 - Room 283 - Addition of Air & Vac outlets for Biosafety Cabinet (08.30.02)	Paric pricing						Paric pricing
CP-71	Waterproofing North Site walls per RFI#359	Pending	$ 18,202.00					CAM Sr. needs to authorize
CP-72	ASI#43 - Mechanical revision per contractor coordination	Paric pricing						Paric pricing
CP-73	Electric Hand Dryers per RFI#339	Pending	$ 6,671.00					CAM Sr. needs to authorize
CP-74	ASI#39 - Electrical fixture revisions	Paric pricing						Paric pricing
CP-75	RFI#374 - Sprinkler piping to Gas Cabinets	Paric pricing						Paric pricing
CP-76	Exterior Aluminum Door Hardware Revisions	Pending	$ 9,382.00					CAM Sr. needs to authorize
CP-77	Blocking for AV Monitors	Pending	$ 2,290.00					CAM Sr. needs to authorize
		TOTALS	$ 168,115.95	$ 190,400.61	$ 90,746.00	$ 9,310.00	$ 1,692.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, December 20, 2016 01:30 PM

Meeting ID **000047** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Fire protection submittals have been reviewed by FM Global and returned to Ahern Fire Protection with comments on 12/19.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19 17.5 Weather days used, 7.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached.		
	09/13/16	Upcoming preinstallation meetings -Masonry 1/6/17 Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items (including OFCI Glass washers) - Forthcoming week of 12/5 ASI#TBD Yellow soffit at composite metal panels - Forthcoming week of 12/5 ASI#TBD EAB Room 358 revisions (RFI 265) - Cannon to evaluate film options ASI#TBD Bollard detail (RFI 249) ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 ASI#39 EK Lighting fixture TBD ASI#TBD Revised site walls at trash enclosure (to be issued with bollard detail) ASI#41 - Revised technology drawings issued 12/15 ASI#42 Med gas and vacuum changes issued 12/19		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500 - CP64 submitted to reconcile.		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	10/11/16	Locations of drivers and junction boxes for railing lighting to be reviewed once mockup cable is received.		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/06/16	Keying and hardware coordination - pending bitting response from Webster.		
	12/13/16	Alarm panel for bottle gasses		
	12/20/16	Lecture hall video wall		
	12/20/16	AVB/Sheathing/Studs @ south elevation interior connection to EAB		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, December 27, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-372	Potentially	PA speakers in technology drawings **Co-Author:**	Paric Corporation	Cannon Design	12/07/2016	12/14/2016		Pending	
RFI-373	Potentially	Power for access controlled doors **Co-Author:**	Paric Corporation	Cannon Design	12/07/2016	12/14/2016		Pending	
RFI-374	Potentially	Fire sprinkler at gas cabinet in room 137 **Co-Author:**	Paric Corporation	Cannon Design	12/08/2016	12/15/2016		Pending	
RFI-383	Potentially	Follow up clarifications to RFI 349 (sump pump circuitry) **Co-Author:**	Paric Corporation	Cannon Design	12/16/2016	12/23/2016		Pending	
RFI-388	Potentially	Exterior Housekeeping Pads at East Side of Site **Co-Author:**	Paric Corporation	Cannon Design	12/20/2016	12/27/2016		Pending	
RFI-390	Potentially	End of Rail Confirmation **Co-Author:**	Paric Corporation	Cannon Design	12/27/2016	01/03/2017		Pending	
RFI-392	Potentially	CPT-1 Discontinuation **Co-Author:**	Paric Corporation	Cannon Design	12/27/2016	01/03/2017		Pending	
RFI-393	Potentially	Receptacle in Teaching Kitchen 174 **Co-Author:**	Paric Corporation	Cannon Design	12/27/2016	01/03/2017		Pending	
RFI-394	Potentially	Contractor Control In Room 133 **Co-Author:**	Paric Corporation	Cannon Design	12/27/2016	01/03/2017		Pending	
RFI-395	Potentially	Structural Steel Field Corrections **Co-Author:**	Paric Corporation	Cannon Design	12/27/2016	01/03/2017		Pending	

Name	Created By	Date Created	Notes.
Substitution request 29 - Ultralight sheetrock	paric	12/12/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-026	1	Masonry Mortar Color Mockup Samples for Selection		Submitted				12/28/2016	12/28/2016	6			Cannon Design	
Spec Section: 055000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055000-010	1	Alternating Tread Stair to Roof Shop Drawings		Submitted				12/15/2016	12/19/2016	15			Cannon Design	
055000-017	1	HPS Umbilical Trench Shop Drawings		Submitted				12/16/2016	12/19/2016	15			Cannon Design	
Spec Section: 055113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055113-006	1	Stair #3 Shop Drawings		Submitted				12/27/2016	12/27/2016	7			Cannon Design	
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-003	2	plastic laminate faced architectural cabinets shop drawings REV1		Submitted	01/19/2017	08/19/2016	10/18/2016	12/28/2016	12/28/2016	6			Cannon Design	
Spec Section: 076200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
076200-007	2	Stainless Steel Flashing Shop Drawings REV 2		Submitted				12/28/2016	12/28/2016	6			Cannon Design	
Spec Section: 079200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
079200-013	1	Sealants for Masonry Product Data		Submitted				12/20/2016	12/20/2016	14			Cannon Design	
Spec Section: 079500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
079500-003	1	Expansion Joint Sample		Submitted	09/23/2016	04/25/2016	06/22/2016	12/27/2016	12/27/2016	7			Cannon Design	
079500-013	1	F2 Roof to Wall Expansion Joint Product Data		Submitted				12/20/2016	12/20/2016	14			Cannon Design	
079500-014	1	F2 Roof to Wall Expansion Joint Shop		Submitted				12/20/2016	12/20/2016	14			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
		Drawings												
Spec Section: 084123														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084123-001	1	Fire rated glass sample and framing color chart		Submitted		12/01/2016	12/15/2016						NGG Ltd., Incorporated	
084123-002	1	Fire Rated Glass Product Data		Submitted				12/01/2016	12/01/2016	33			Cannon Design	
Spec Section: 093013														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
093013-002	1	Ceramic Tile Samples		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	5			Cannon Design	
Spec Section: 095113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
095113-002	1	Acoustical panel ceilings leed submittals		Submitted	04/07/2017	02/01/2017	02/15/2017	12/12/2016	12/12/2016	22			Cannon Design	
095113-006	1	Acoustical Panel Ceiling Product Data		Submitted				12/06/2016	12/06/2016	28			Cannon Design	
Spec Section: 096229														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096229-002	1	Cork Flooring Samples		Submitted				12/29/2016	12/29/2016	5			Cannon Design	
Spec Section: 096400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096400-003	1	Wood Flooring Samples		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	5			Cannon Design	
Spec Section: 096513														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096513-003	1	Resilient Base and Accessorires Samples		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	5			Cannon Design	
Spec Section: 096516														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096516-004	1	Resilient Sheet Flooring Samples		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	5			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 096623														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096623-004	1	Terrazzo Moisture Control System Product Data		Submitted				12/05/2016	12/06/2016	28			Cannon Design	
Spec Section: 096813														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096813-002	1	Tile Carpeting Samples		Submitted				12/29/2016	12/29/2016	5			Cannon Design	
Spec Section: 096816														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096816-003	1	Sheet Carpeting Samples		Submitted	04/07/2017	02/01/2017	02/15/2017	12/29/2016	12/29/2016	5			Cannon Design	
Spec Section: 102800														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
102800-001	1	Toilet Accessory Product Data		Submitted				12/22/2016	12/22/2016	12			Cannon Design	
Spec Section: 122413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
122413-001	1	Manual Roller window shades product data		Submitted	03/15/2017	02/01/2017	02/15/2017	12/27/2016	12/27/2016	7			Cannon Design	
122413-002	1	manual roller window shades shop drawings		Submitted	03/10/2017	02/01/2017	02/15/2017	12/27/2016	12/27/2016	7			Cannon Design	
122413-005	1	Motorized Roller Window Shades Product Data		Submitted				12/13/2016	12/19/2016	15			Cannon Design	
122413-006	1	Motorized Roller Window Shades Shop Drawings		Submitted				12/13/2016	12/19/2016	15			Cannon Design	
Spec Section: 123661.19														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.19-005	1	Quartz Countertop Product Data		Submitted				11/16/2016			11/17/2016		Paric Corporation	
Spec Section: 130383														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
130383-007	1	Cold Room Equipment		Submitted				12/20/2016	12/20/2016	14			Cannon Design	

Paric Corporation

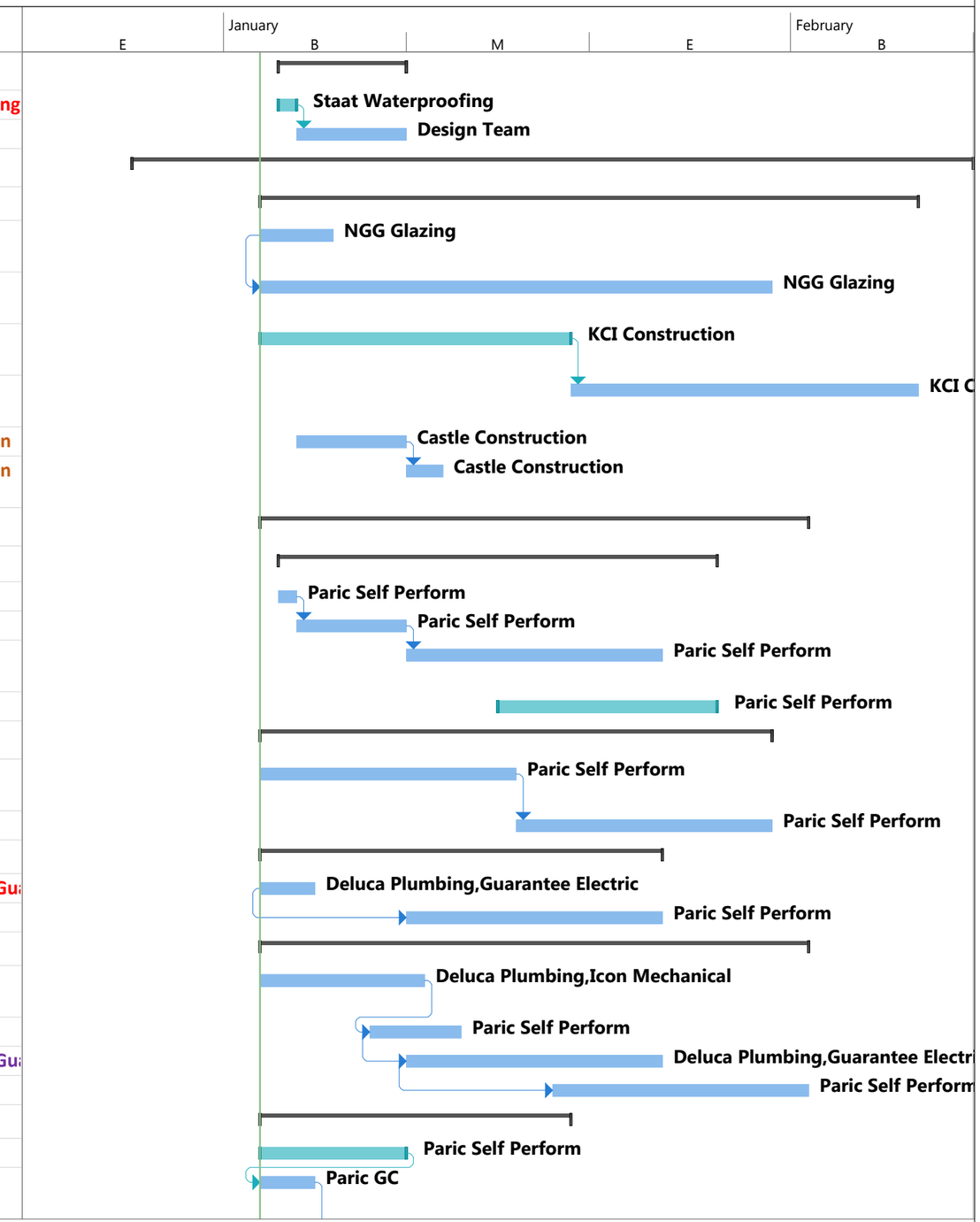
PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
		Anchorage												
Spec Section: 235000														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
235000-013	1	3rd Floor Fin Tube Cover Colors Chart		Submitted				12/20/2016	12/20/2016	14			Cannon Design	
Spec Section: 267100														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
267100-003	1	Fire Alarm Shop Drawings		Submitted				12/20/2016	12/20/2016	14			Cannon Design	
267100-004	1	Fire Alarm Product Data		Submitted				12/20/2016	12/20/2016	14			Cannon Design	
Spec Section: 321400														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
321400-002	1	Green Roof Pavers Product Data		Submitted				12/05/2016	12/06/2016	28			Cannon Design	
Spec Section: 328400														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
328400-001	1	Irrigation Product Data		Submitted				12/19/2016	12/19/2016	15			Cannon Design	
328400-002	1	Irrigation Shop Drawings		Submitted				12/19/2016	12/19/2016	15			Cannon Design	
Spec Section: 329500														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
329500-001	1	Green Roof Media Product Data		Submitted				12/06/2016	12/06/2016	28			Cannon Design	
329500-002	1	Vegetated Roof Assemblies Samples		Submitted				12/19/2016	12/19/2016	15			Cannon Design	

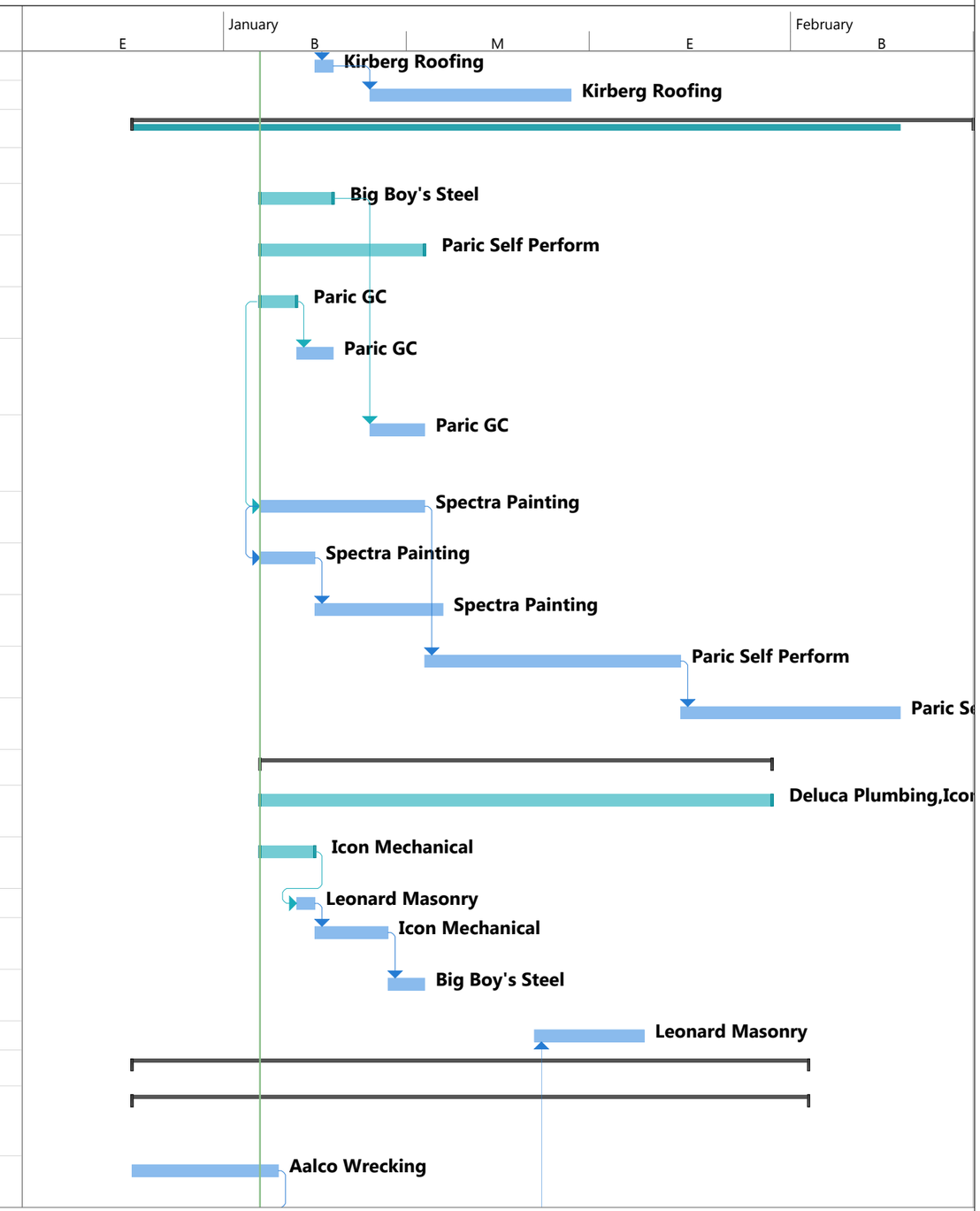
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Mockup**	5 days	Wed 1/4/17	Tue 1/10/17		
2	Caulk Granite Curb	1 day	Wed 1/4/17	Wed 1/4/17		Staat Waterproofing
3	Final review of Mockup	4 days	Thu 1/5/17	Tue 1/10/17	2	Design Team
4	**Site & Exterior Building**	33 days	Tue 12/27/16	Fri 2/10/17		
5	Area B Exterior Areas	26 days	Tue 1/3/17	Tue 2/7/17		
6	Install Curtain Wall at Upper Sloped Roof-(N&S)	4 days	Tue 1/3/17	Fri 1/6/17		NGG Glazing
7	Install Glass into Curtain Wall at North, West and South Areas	20 days	Tue 1/3/17	Mon 1/30/17	6SS	NGG Glazing
8	Courtyard Stairs and Seat wall (Area 1)	13 days	Tue 1/3/17	Thu 1/19/17		KCI Construction
9	Install retaining walls, Window wells at Area #3	13 days	Fri 1/20/17	Tue 2/7/17	8	KCI Construction
10	Relocate Area Inlet 11	4 days	Thu 1/5/17	Tue 1/10/17		Castle Construction
11	Finish installing Storm Piping to Area Inlet 11	2 days	Wed 1/11/17	Thu 1/12/17	10	Castle Construction
12	**Area B**	22 days	Tue 1/3/17	Wed 2/1/17		
13	1st Floor Activities	18 days	Wed 1/4/17	Fri 1/27/17		
14	Wall Layout in Auditorium	1 day	Wed 1/4/17	Wed 1/4/17		Paric Self Perform
15	Frame walls in Auditorium	4 days	Thu 1/5/17	Tue 1/10/17	14	Paric Self Perform
16	Install Drywall (Top Out), 1st floor	10 days	Wed 1/11/17	Tue 1/24/17	15	Paric Self Perform
17	Install drywall all areas	10 days	Mon 1/16/17	Fri 1/27/17		Paric Self Perform
18	2nd Floor Activities	20 days	Tue 1/3/17	Mon 1/30/17		
19	Install Drywall (Top Out) , 2nd floor	10 days	Tue 1/3/17	Mon 1/16/17		Paric Self Perform
20	Install Drywall all areas	10 days	Tue 1/17/17	Mon 1/30/17	19	Paric Self Perform
21	3rd Floor Activities	16 days	Tue 1/3/17	Tue 1/24/17		
22	Rough in walls	3 days	Tue 1/3/17	Thu 1/5/17		Deluca Plumbing,Gu
23	Install Drywall (Top Out)	10 days	Wed 1/11/17	Tue 1/24/17	22SS+6 days	Paric Self Perform
24	4th Floor Activities	22 days	Tue 1/3/17	Wed 2/1/17		
25	Install Piping and Ductwork	7 days	Tue 1/3/17	Wed 1/11/17		Deluca Plumbing,Icon
26	Frame remaining walls	5 days	Mon 1/9/17	Fri 1/13/17	25FS-3 days	Paric Self Perform
27	Rough in walls	10 days	Wed 1/11/17	Tue 1/24/17	26SS+2 days	Deluca Plumbing,Gu
28	Install Drywall (Top Out)	10 days	Thu 1/19/17	Wed 2/1/17	27SS+6 days	Paric Self Perform
29	Area B Roof Activities	13 days	Tue 1/3/17	Thu 1/19/17		
30	Frame/ Plywood Parapet Walls	6 days	Tue 1/3/17	Tue 1/10/17		Paric Self Perform
31	Install Temporary Roof Structures	3 days	Tue 1/3/17	Thu 1/5/17	30FS-6 days	Paric GC



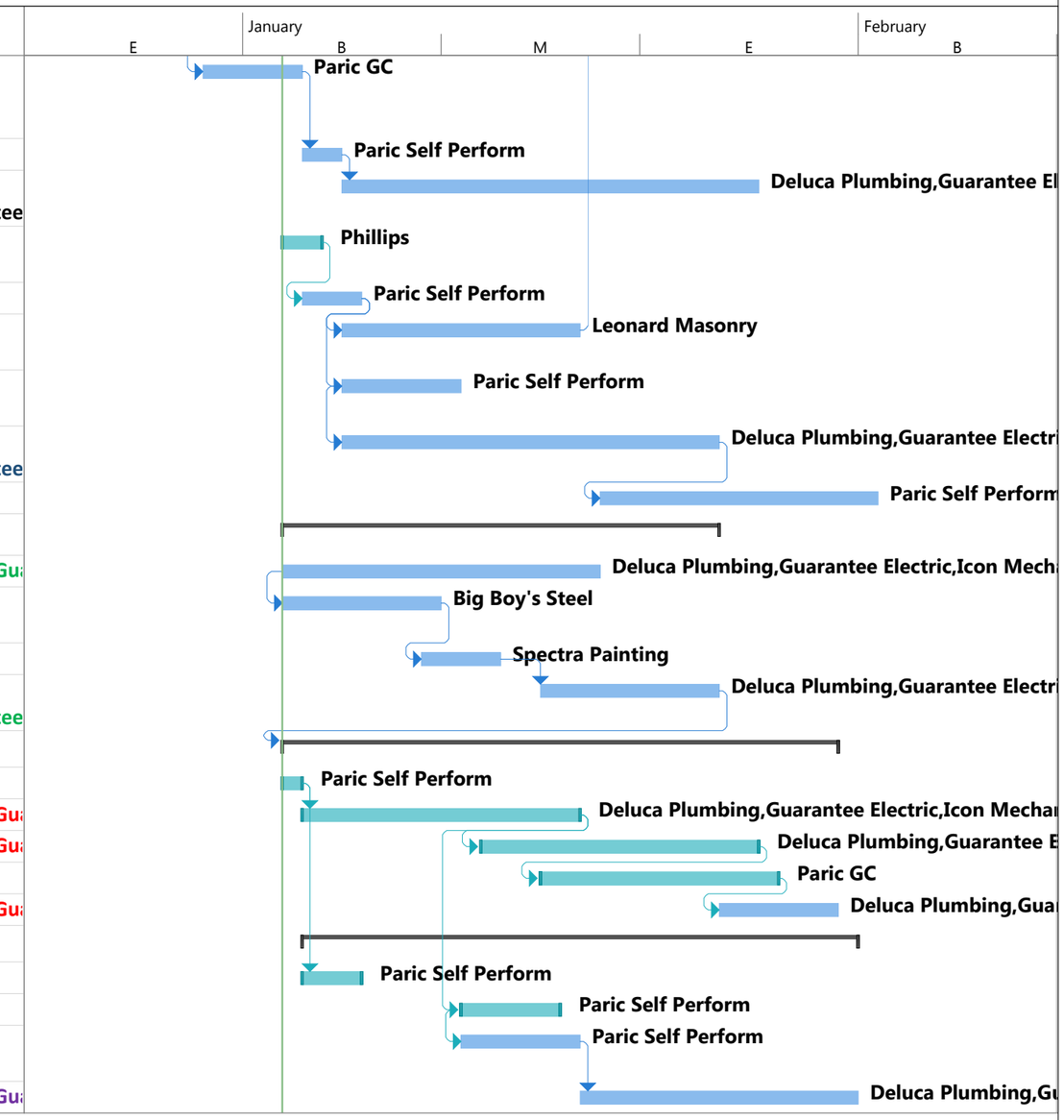
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
32	Stock Roof Materials	1 day	Fri 1/6/17	Fri 1/6/17	31	Kirberg Roofing
33	Install Roof Area B Only	9 days	Mon 1/9/17	Thu 1/19/17	32	Kirberg Roofing
34	Area A Activities	33 days	Tue 12/27/16	Fri 2/10/17		
35	Area A Exterior Activities					
36	Align and Complete North C-Channel Assemblies	4 days	Tue 1/3/17	Fri 1/6/17		Big Boy's Steel
37	Frame/ Sheath Exterior Studs from Column Line B to D	7 days	Tue 1/3/17	Wed 1/11/17		Paric Self Perform
38	Build Temporary protection for C-Channel Assemblies/ East Wall	2 days	Tue 1/3/17	Wed 1/4/17		Paric GC
39	Build Temporary protection for C-Channel Assemblies/ South Wall	2 days	Thu 1/5/17	Fri 1/6/17	38	Paric GC
40	Build Temporary Protection for C-Channel Assembly at North Area	3 days	Mon 1/9/17	Wed 1/11/17	36	Paric GC
41	Install Aerolon onto C-Channel Assemblies/ East Wall	7 days	Tue 1/3/17	Wed 1/11/17	38SS	Spectra Painting
42	Install Aerolon onto C-Channel Assemblies/ South Wall	3 days	Tue 1/3/17	Thu 1/5/17	41SS	Spectra Painting
43	Install Aerolon onto C-Channel Assemblies/ North Wall	5 days	Fri 1/6/17	Thu 1/12/17	42	Spectra Painting
44	Frame Sheath East Elevation from Column Line D to F	10 days	Thu 1/12/17	Wed 1/25/17	41	Paric Self Perform
45	Frame/ Sheath Exterior Studs / North Wall	8 days	Thu 1/26/17	Mon 2/6/17	44	Paric Self Perform
46	Level 0	20 days	Tue 1/3/17	Mon 1/30/17		
47	Install piping and pumps in Lvl-0	20 days	Tue 1/3/17	Mon 1/30/17		Deluca Plumbing,Icon
48	Install Ductwork from AHU's to HVAC Shaft	3 days	Tue 1/3/17	Thu 1/5/17		Icon Mechanical
49	Hoist Block into Level 0	1 day	Thu 1/5/17	Thu 1/5/17	48FS-1 day	Leonard Masonry
50	Install Vertical HVAC Risers to 4th floor	2 days	Fri 1/6/17	Mon 1/9/17	49	Icon Mechanical
51	Replace Beams and Decking onto Roof Area above shaft	2 days	Tue 1/10/17	Wed 1/11/17	50	Big Boy's Steel
52	Install Block walls at Stairs	4 days	Wed 1/18/17	Mon 1/23/17	61	Leonard Masonry
53	1st Floor Activities	26 days	Tue 12/27/16	Wed 2/1/17		
54	EAB Connector Corridor	26 days	Tue 12/27/16	Wed 2/1/17		
55	Setup and Demo Concrete wall from ISB Side	5 days	Tue 12/27/16	Tue 1/3/17		Aalco Wrecking



Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
56	Install Temporary Protection/ Securement at Opening	2 days	Fri 12/30/16	Tue 1/3/17	55FS-2 days	Paric GC
57	Lay out and frame walls	2 days	Wed 1/4/17	Thu 1/5/17	56	Paric Self Perform
58	MEP/FP Rough Ins (During School Hours)	15 days	Fri 1/6/17	Thu 1/26/17	57	Deluca Plumbing,Guarantee
59	Spray Fireproofing onto 2nd Floor Beams and Columns	2 days	Tue 1/3/17	Wed 1/4/17		Phillips
60	Layout walls	3 days	Wed 1/4/17	Fri 1/6/17	59FS-1 day	Paric Self Perform
61	Build Block walls at Loading Dock/ Mechanical Room	8 days	Fri 1/6/17	Tue 1/17/17	60FS-1 day	Leonard Masonry
62	Build and top out conflicting walls	4 days	Fri 1/6/17	Wed 1/11/17	60FS-1 day	Paric Self Perform
63	Install Ductwork and piping	13 days	Fri 1/6/17	Tue 1/24/17	62SS	Deluca Plumbing,Guarantee
64	Frame Remaining Walls	10 days	Thu 1/19/17	Wed 2/1/17	63FS-4 days	Paric Self Perform
65	**2nd Floor Activities**	16 days	Tue 1/3/17	Tue 1/24/17		
66	Install Ductwork and Piping	12 days	Tue 1/3/17	Wed 1/18/17		Deluca Plumbing,Gu
67	Frame remaining walls, 2nd floor	6 days	Tue 1/3/17	Tue 1/10/17	66SS	Big Boy's Steel
68	Rough in walls, 2nd floor	4 days	Tue 1/10/17	Fri 1/13/17	67FS-1 day	Spectra Painting
69	Install Drywall (Top Out) , 2nd floor	7 days	Mon 1/16/17	Tue 1/24/17	68	Deluca Plumbing,Guarantee
70	**3rd Floor Activities**	20 days	Tue 1/3/17	Mon 1/30/17	69FS-1 day	
71	Layout walls	1 day	Tue 1/3/17	Tue 1/3/17		Paric Self Perform
72	Install ductwork and piping	10 days	Wed 1/4/17	Tue 1/17/17	71	Deluca Plumbing,Gu
73	Frame all walls	10 days	Fri 1/13/17	Thu 1/26/17	72FS-3 days	Deluca Plumbing,Gu
74	Rough in walls	10 days	Mon 1/16/17	Fri 1/27/17	73FS-6 days	Paric GC
75	Install Drywall	4 days	Wed 1/25/17	Mon 1/30/17	74FS-3 days	Deluca Plumbing,Gu
76	**4th Floor Activities**	20 days	Wed 1/4/17	Tue 1/31/17		
77	Layout walls	3 days	Wed 1/4/17	Fri 1/6/17	71	Paric Self Perform
78	Install ductwork, Piping	3 days	Thu 1/12/17	Mon 1/16/17	72FS-4 days	Paric Self Perform
79	Frame/ Top Out conflicting walls	4 days	Thu 1/12/17	Tue 1/17/17	78SS	Paric Self Perform
80	Frame remaining walls	10 days	Wed 1/18/17	Tue 1/31/17	79	Deluca Plumbing,Gu



Webster ISB Change Proposal Log
12/19/2016

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing						Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Approved			$ (562.00)			N/A
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing						Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Approved			$ 2,149.00			N/A
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Approved			$ (32,731.00)			N/A
CP-45	Shuttle Costs for 6 months	Pending		$ 55,284.00				CAM Sr. needs to authorize, provided anticipated full cost per email on 12/15
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Approved			$ 839.00			N/A
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Approved			$ 42,334.00			N/A
CP-50	RFI#258 Backfill Details at L-1	Paric pricing						Paric pricing
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Approved			$ 47,814.00			N/A
CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Pending	$ 46,498.00					CAM Sr. needs to authorize, Craig needs cover letter from Cannon
CP-53	ASI#34 - Mechanical	Pending	$ 49,904.00					CAM Sr. needs to authorize
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Approved			$ 5,140.00			N/A
CP-55	ASI#35 - AV Revisions	Approved			$ 29,083.00			N/A
CP-56	ASI#37 - Adding equipment to the BAS	11/22) - Have DeLuca, need GECO and Icon						Paric pricing
CP-57	RFI#321 - Revise existing EAB drain lines	Approved - Contingency				$ 9,310.00		N/A
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize
CP-59	Bug Screen at Fiber Cement Panels	Pending	$ 1,363.00					CAM Sr. needs to authorize, verify product data and how attached
CP-60	ASI#36 - Added equipment to the Generator backup	Pending	$ 33,971.00					CAM Sr. needs to authorize
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	c Pricing (Need GECO cost?)						Paric pricing
CP-62	Yellow soffit panels	pricing (need Vogel and Ahern)						Paric pricing
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Approved			$ (4,679.00)			N/A
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Pending	$ 1,093.00					CAM Sr. needs to authorize
CP-65	Change Autoclave from 280v to 480v per RFI 323	Pending	$ 1,088.33					CAM Sr. needs to authorize
CP-66	Paver change per RFI 289	Pending	$ 932.62					CAM Sr. needs to authorize
CP-67	Site wall revisions per Submittal 033000-030	Paric Pricing						Paric pricing
CP-68	ASI#40 - Pole for Emergency Call Box & PA speaker	Paric pricing						Paric pricing
CP-69	ASI#41 - Access Control System changes	Paric pricing						Paric pricing
CP-70	ASI#42 - Room 283 - Addition of Air & Vac outlets for Biosafety Cabinet (08.30.02)	Paric pricing						Paric pricing
CP-71	ASI#43 - Mechanical revision per contractor coordination	Paric pricing						Paric pricing
CP-72	Waterproofing North Site walls per RFI#359	Pending	$ 18,202.00					CAM Sr. needs to authorize
CP-73	Electric Hand Dryers per RFI#339	Pending	$ 6,671.00					CAM Sr. needs to authorize
CP-74	ASI#39 - Electrical fixture revisions	Paric pricing						Paric pricing
		TOTALS	$ 159,722.95	$ 190,400.61	$ 90,746.00	$ 9,310.00	$ 1,692.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, December 20, 2016 01:30 PM

Meeting ID **000047** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Fire protection submittals have been reviewed by FM Global and returned to Ahern Fire Protection with comments on 12/19.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28, 12/19 17.5 Weather days used, 7.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached. Mockup Schedule: 12/19 - 12/23 - install granite base		
	09/13/16	Upcoming preinstallation meetings -Masonry 1/6/17 Additional owner activities in schedule (CAM Sr. to advise of dates and durations) EAB cut thru demo to start 12/27		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items (including OFCI Glass washers) - Forthcoming week of 12/5 ASI#TBD Yellow soffit at composite metal panels - Forthcoming week of 12/5 ASI#TBD EAB Room 358 revisions (RFI 265) ASI#TBD Bollard detail (RFI 249) ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 ASI#39 EK Lighting fixture TBD ASI#TBD Revised site walls at trash enclosure ASI#41 - Revised technology drawings issued 12/15 ASI#42 Med gas and vacuum changes issued 12/19		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 - CP63 submitted to reconcile.		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500 - CP64 submitted to reconcile.		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	10/11/16	Locations of drivers and junction boxes for railing lighting to be reviewed once mockup cable is received.		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/06/16	Testing curtainwall anchors.		
	12/06/16	Keying and hardware coordination - due by 12/5. Pending bitting response from Webster and hardware changes approved per RFI 378.		
	12/13/16	Alarm panel for bottle gasses		
	12/20/16	Lecture hall video wall		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, December 27, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-281	Potentially	Retaining Wall Along Line 8 PENDING LAYOUT AND GRADING PLAN **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-354	Potentially	Conference Room 352 Projection Screen **Co-Author:**	Paric Corporation	Cannon Design	11/17/2016	11/24/2016		Pending	
RFI-372	Potentially	PA speakers in technology drawings **Co-Author:**	Paric Corporation	Cannon Design	12/07/2016	12/14/2016		Pending	
RFI-373	Potentially	Power for access controlled doors **Co-Author:**	Paric Corporation	Cannon Design	12/07/2016	12/14/2016		Pending	
RFI-374	Potentially	Fire sprinkler at gas cabinet in room 137 **Co-Author:**	Paric Corporation	Cannon Design	12/08/2016	12/15/2016		Pending	
RFI-380	Potentially	Edge of deck framing at roof hatch **Co-Author:**	Paric Corporation	Cannon Design	12/15/2016	12/22/2016		Pending	
RFI-382	Potentially	Dimensions of demolition into EAB **Co-Author:**	Paric Corporation	Cannon Design	12/16/2016	12/23/2016		Pending	
RFI-383	Potentially	Follow up clarifications to RFI 349 **Co-Author:**	Paric Corporation	Cannon Design	12/16/2016	12/23/2016		Pending	
RFI-384	Potentially	Storm line conflict with stair footing **Co-Author:**	Paric Corporation	Cannon Design	12/16/2016	12/23/2016		Pending	
RFI-385	Potentially	Curtainwall fin termination at composite metal panels **Co-Author:**	Paric Corporation	Cannon Design	12/16/2016	12/23/2016		Pending	
RFI-387	Potentially	Relocated storm MH due to tree **Co-Author:**	Paric Corporation	Cannon Design	12/16/2016	12/23/2016		Pending	
RFI-388	Potentially	Exterior Housekeeping Pads at East Side of Site **Co-Author:**	Paric Corporation	Cannon Design	12/20/2016	12/27/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	12/20/2016
Restrict Value of:	Create Date	Run Time:	11:08 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Name	Created By	Date Created	Notes.
Substitution request 29 - Ultralight sheetrock	paric	12/12/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-30	1	Concrete accelerating admixture product data		Submitted			12/22/2016		12/15/2016	5			Cannon Design	
Spec Section: 055000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055000-010	1	Alternating Tread Stair to Roof Shop Drawings		Submitted				12/15/2016	12/19/2016	1			Cannon Design	
055000-017	1	HPS Umbilical Trench Shop Drawings		Submitted				12/16/2016	12/19/2016	1			Cannon Design	
Spec Section: 057300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057300-010	1	Lvl 2 North Wall Rails at Walkway Shop Drawings		Submitted									Paric Corporation	
Spec Section: 079200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
079200-013	1	Sealants for Masonry Product Data		Submitted				12/20/2016	12/20/2016	0			Cannon Design	
Spec Section: 079500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
079500-013	1	F2 Roof to Wall Expansion Joint Product Data		Submitted				12/20/2016	12/20/2016	0			Cannon Design	
079500-014	1	F2 Roof to Wall Expansion Joint Shop Drawings		Submitted				12/20/2016	12/20/2016	0			Cannon Design	
Spec Section: 081416														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081416-003	1	Wood veneer finish and door factory finish samples		Submitted	12/20/2016	12/06/2016	12/20/2016	12/01/2016	12/06/2016	14			Cannon Design	
Spec Section: 081423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081423-003	1	Fire Rated Glass Shop		Submitted				12/01/2016	12/01/2016	19			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
		Drawings												
Spec Section: 084123														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
084123-001	1	Fire rated glass sample and framing color chart		Submitted		12/01/2016	12/15/2016						NGG Ltd., Incorporated	
084123-002	1	Fire Rated Glass Product Data		Submitted				12/01/2016	12/01/2016	19			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
084423-019	2	Curtainwall shop drawings - REV 4 (sealed)		Submitted				12/08/2016	12/08/2016	12			Cannon Design	
Spec Section: 095113														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
095113-002	1	Acoustical panel ceilings leed submittals		Submitted	04/07/2017	02/01/2017	02/15/2017	12/12/2016	12/12/2016	8			Cannon Design	
095113-006	1	Acoustical Panel Ceiling Product Data		Submitted				12/06/2016	12/06/2016	14			Cannon Design	
Spec Section: 096623														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
096623-004	1	Terrazzo Moisture Control System Product Data		Submitted				12/05/2016	12/06/2016	14			Cannon Design	
096623-005	1	Moisure Vapor Treatment Product Data		Submitted				12/11/2016	12/11/2016	9			Cannon Design	
096623-007	1	Terrazzo Sealant Color Sample		Submitted				12/19/2016	12/19/2016	1			Cannon Design	
Spec Section: 122413														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
122413-005	1	Motorized Roller Window Shades Product Data		Submitted				12/13/2016	12/19/2016	1			Cannon Design	
122413-006	1	Motorized Roller Window Shades Shop Drawings		Submitted				12/13/2016	12/19/2016	1			Cannon Design	
Spec Section: 123661.19														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.19-005	1	Quartz Countertop Product Data		Submitted				11/16/2016			11/17/2016		Paric Corporation	
Spec Section: 130383														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
130383-005	1	Cold Room Shop Drawings		Submitted				12/04/2016	12/06/2016	14			Cannon Design	
130383-006	1	Cold Room Product Data		Submitted				12/04/2016	12/06/2016	14			Cannon Design	
130383-007	1	Cold Room Equipment Anchorage		Submitted				12/20/2016	12/20/2016	0			Cannon Design	
Spec Section: 210513														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
210513-001	1	Motor Requirements for Fire Suppression Product Data		Submitted				11/30/2016	11/30/2016	20			Cannon Design	
Spec Section: 211313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211313-015	1	Wet Pipe Sprinkler System Product Data		Submitted				11/29/2016	11/29/2016	21			Cannon Design	
211313-016	1	Concealed Dry Pendent Sprinkler Product Data		Submitted				12/05/2016	12/06/2016	14			Cannon Design	
Spec Section: 211316														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211316-003	1	Dry Pipe PreAction Sprinkler System Product Data		Submitted				11/29/2016	11/29/2016	21			Cannon Design	
Spec Section: 213400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
213400-001	1	Pressure-Maintenance Pumps		Submitted				11/30/2016	11/30/2016	20			Cannon Design	
Spec Section: 213900														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
213900-001	1	Controllers for Fire-		Submitted				11/30/2016	11/30/2016	20			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
		Pump Drivers Product Data												
Spec Section: 221119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221119-005	1	Roof Hydrant Product Data		Submitted				12/16/2016	12/19/2016	1			Cannon Design	
221119-006	1	Wall Faucet Product Data		Submitted				12/19/2016	12/19/2016	1			Cannon Design	
Spec Section: 226313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226313-001	1	D.I.S.S. Pressure service connections for med air and cover plates.		Submitted		12/01/2016	12/15/2016						Icon Mechanical Construction & Engineering, LLC	
Spec Section: 22670														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226700-006	2	Processed Water System Shop Drawing and Product Data REV1		Submitted				12/15/2016	12/19/2016	1			Cannon Design	
Spec Section: 235000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
235000-009	2	Fan Product Data REV 1		Submitted				12/22/2016	12/19/2016	1			Paric Corporation	
235000-013	1	3rd Floor Fin Tube Cover Colors Chart		Submitted				12/20/2016	12/20/2016	0			Cannon Design	
Spec Section: 267100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
267100-003	1	Fire Alarm Shop Drawings		Submitted				12/20/2016	12/20/2016	0			Cannon Design	
267100-004	1	Fire Alarm Product Data		Submitted				12/20/2016	12/20/2016	0			Cannon Design	
Spec Section: 321400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
321400-002	1	Green Roof Pavers		Submitted				12/05/2016	12/06/2016	14			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
		Product Data												
Spec Section: 328400														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
328400-001	1	Irrigation Product Data		Submitted				12/19/2016	12/19/2016	1			Cannon Design	
328400-002	1	Irrigation Shop Drawings		Submitted				12/19/2016	12/19/2016	1			Cannon Design	
Spec Section: 329500														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
329500-001	1	Green Roof Media Product Data		Submitted				12/06/2016	12/06/2016	14			Cannon Design	
329500-002	1	Vegetated Roof Assemblies Samples		Submitted				12/19/2016	12/19/2016	1			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	12/20/2016
Received From Partner:		Run Time:	11:12 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, December 13, 2016 01:30 PM

Meeting ID **000046** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Fire protection submittals have been sent to David Millhouse from FM Global for review, he expected them to be returned by 12/12, these have not yet been received.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28 16.5 Weather days used, 8.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached. Mockup Schedule: 12/19 - 12/23 - install granite base		
	09/13/16	Upcoming preinstallation meetings -Masonry 1/6/17 Additional owner activities in schedule (CAM Sr. to advise of dates and durations) EAB cut thru demo to start 12/27		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items (including OFCI Glass washers) - Forthcoming week of 12/5 ASI#TBD Yellow soffit at composite metal panels - Forthcoming week of 12/5 ASI#TBD EAB Room 358 revisions (RFI 265) ASI#TBD Bollard detail (RFI 249) ASI#TBD Aquarium design TBD - Any framing modifications needed by 12/23 ASI#39 EK Lighting fixture TBD ASI#40 Added pier, pole, call box, mechanical valve, and revised PA speakers issued 12/10		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 - CP63 submitted to reconcile.		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500 - CP64 submitted to reconcile.		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	08/16/16	HPS trench openings. Vendor provided dimensions needed on 8/8, currently developing shop drawings.		
	10/11/16	Locations of drivers and junction boxes for railing lighting to be reviewed once mockup cable is received.		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of March.		
	12/06/16	Testing curtainwall anchors.		
	12/06/16	Keying and hardware coordination - due by 12/5. Pending bitting response from Webster and hardware changes approved per RFI 378.		
	12/13/16	Alarm panel for bottle gasses		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, December 20, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-281	Potentially	Retaining Wall Along Line 8 PENDING LAYOUT AND GRADING PLAN **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-354	Potentially	Conference Room 352 Projection Screen **Co-Author:**	Paric Corporation	Cannon Design	11/17/2016	11/24/2016		Pending	
RFI-367	Potentially	Roof drain elevations - revised **Co-Author:**	Paric Corporation	Cannon Design	12/01/2016	12/08/2016		Pending	
RFI-372	Potentially	PA speakers in technology drawings **Co-Author:**	Paric Corporation	Cannon Design	12/07/2016	12/14/2016		Pending	
RFI-373	Potentially	Power for access controlled doors **Co-Author:**	Paric Corporation	Cannon Design	12/07/2016	12/14/2016		Pending	
RFI-374	Potentially	Fire sprinkler at gas cabinet in room 137 **Co-Author:**	Paric Corporation	Cannon Design	12/08/2016	12/15/2016		Pending	
RFI-376	Potentially	Snorkel and Lab Gas Outlet Locations **Co-Author:**	Paric Corporation	Cannon Design	12/11/2016	12/18/2016		Pending	
RFI-377	Potentially	North Stair in Courtyard Location **Co-Author:**	Paric Corporation	Cannon Design	12/11/2016	12/18/2016		Pending	
RFI-378	Potentially	Door hardware requests from Webster University **Co-Author:**	Paric Corporation	Cannon Design	12/12/2016	12/19/2016		Pending	
RFI-379	Potentially	Perimeter nailer at parapet **Co-Author:**	Paric Corporation	Cannon Design	12/12/2016	12/19/2016		Pending	

Name	Created By	Date Created	Notes.
Substitution request 27 - CRL Aluminum framing	Paric	11/01/2016	Pending
Substitution request 28 - Projection Screen	Paric	11/27/2016	Pending
Substitution request 29 - Ultralight sheetrock	paric	12/12/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 057300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057300-010	1	Lvl 2 North Wall Rails at Walkway Shop Drawings		Submitted									Paric Corporation	
Spec Section: 071413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				needed by 12/12
071413-007	1	Hot Fluid Applied Waterproofing at Pavers Product Data		Submitted				11/29/2016	11/29/2016	14			Cannon Design	
071413-008	1	Green Roof Materials Product Data		Submitted				12/05/2016	12/06/2016	7			Cannon Design	need by 12/16
Spec Section: 081416														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081416-003	1	Wood veneer finish and door factory finish samples		Submitted	12/20/2016	12/06/2016	12/20/2016	12/01/2016	12/06/2016	7			Cannon Design	needed by 12/12
Spec Section: 081423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081423-003	1	Fire Rated Glass Shop Drawings		Submitted				12/01/2016	12/01/2016	12			Cannon Design	
Spec Section: 084123														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084123-001	1	Fire rated glass sample and framing color chart		Submitted		12/01/2016	12/15/2016						NGG Ltd., Incorporated	
084123-002	1	Fire Rated Glass Product Data		Submitted				12/01/2016	12/01/2016	12			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-019	2	Curtainwall shop drawings - REV 4 (sealed)		Submitted				12/08/2016	12/08/2016	5			Cannon Design	
084423-022	1	Curtainwall Calculations (sealed)		Submitted		12/01/2016	12/22/2016	12/08/2016	12/08/2016	5			Cannon Design	
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
088000-001	1	interior glazing shop drawings		Submitted	01/31/2016	09/01/2015	10/29/2015		11/04/2016	39			Cannon Design	
Spec Section: 095113														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			
095113-001	1	Acoustical panel ceilings product data		Submitted	04/07/2017	02/01/2017	02/15/2017	12/13/2016	12/13/2016	0			Cannon Design	
095113-002	1	Acoustical panel ceilings leed submittals		Submitted	04/07/2017	02/01/2017	02/15/2017	12/12/2016	12/12/2016	1			Cannon Design	
095113-006	1	Acoustical Panel Ceiling Product Data		Submitted				12/06/2016	12/06/2016	7			Cannon Design	
Spec Section: 096623														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			
096623-004	1	Terrazzo Moisture Control System Product Data		Submitted				12/05/2016	12/06/2016	7			Cannon Design	
096623-005	1	Moisure Vapor Treatment Product Data		Submitted				12/11/2016	12/11/2016	2			Cannon Design	
Spec Section: 096723														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			
096723-008	1	Resinous Flooring Product Data		Submitted				12/05/2016	12/06/2016	7			Cannon Design	
096723-009	1	Resinous Flooring LEED		Submitted				12/05/2016	12/06/2016	7			Cannon Design	
Spec Section: 099123														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			
099123-003	1	Interior paint draw down samples		Submitted	02/08/2017	01/15/2017	01/30/2017	12/06/2016	12/06/2016	7			Cannon Design	needed by 12/12
Spec Section: 115313														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			
115313-001	2	Lab fumehood shop drawings		Submitted	03/10/2017	01/01/2017	01/15/2017	12/01/2016	12/01/2016	12			Cannon Design	need by 12/16
Spec Section: 123661.19														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
123661.19-005	1	Quartz Countertop Product Data		Submitted				11/16/2016			11/17/2016		Paric Corporation	
Spec Section: 130383														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
130383-005	1	Cold Room Shop Drawings		Submitted				12/04/2016	12/06/2016	7			Cannon Design	
130383-006	1	Cold Room Product Data		Submitted				12/04/2016	12/06/2016	7			Cannon Design	
Spec Section: 210513														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
210513-001	1	Motor Requirements for Fire Suppression Product Data		Submitted				11/30/2016	11/30/2016	13			Cannon Design	
Spec Section: 210517														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
210517-002	1	Sleeves for Fire Suppression Piping Product Data		Submitted				11/29/2016	11/29/2016	14			Cannon Design	
Spec Section: 210518														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
210518-002	1	Escutchons for Fire Protection Piping Product Data		Submitted				11/30/2016	11/30/2016	13			Cannon Design	
Spec Section: 210523														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
210523-002	1	Valves for Fire Protection Piping Product Data		Submitted				11/29/2016	11/29/2016	14			Cannon Design	
Spec Section: 210548														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
210548-001	1	Seismic Controls for Fire Protection Piping Product Data		Submitted				11/29/2016	11/29/2016	14			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 210553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
210553-005	1	Identification for Fire-Suppresssion Piping		Submitted				11/30/2016	11/30/2016	13			Cannon Design	
Spec Section: 211119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211119-001	1	Fire Department Connections Product Data		Submitted				11/30/2016	11/30/2016	13			Cannon Design	
Spec Section: 211200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211200-001	1	Fire Suppression Standpipes Product Data		Submitted				11/29/2016	11/29/2016	14			Cannon Design	
Spec Section: 211313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211313-015	1	Wet Pipe Sprinkler System Product Data		Submitted				11/29/2016	11/29/2016	14			Cannon Design	
211313-016	1	Concealed Dry Pendent Sprinkler Product Data		Submitted				12/05/2016	12/06/2016	7			Cannon Design	
Spec Section: 211316														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211316-003	1	Dry Pipe PreAction Sprinkler System Product Data		Submitted				11/29/2016	11/29/2016	14			Cannon Design	
Spec Section: 213113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
213113-001	1	Electric-Drive Centrifugal Fire Pumps Product Data		Submitted				11/30/2016	11/30/2016	13			Cannon Design	
Spec Section: 213400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
213400-001	1	Pressure-Maintenance Pumps		Submitted				11/30/2016	11/30/2016	13			Cannon Design	
Spec Section: 213900														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
213900-001	1	Controllers for Fire-Pump Drivers Product Data		Submitted				11/30/2016	11/30/2016	13			Cannon Design	
Spec Section: 226313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226313-001	1	D.I.S.S. Pressure service connections for med air and cover plates.		Submitted		12/01/2016	12/15/2016						Icon Mechanical Construction & Engineering, LLC	
Spec Section: 238800														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
238800-010	2	Duct Work Accessories Product Data REV1		Submitted				12/04/2016	12/06/2016	7			Cannon Design	need by 12/19
238800-011	1	Air Distribution Devices Product Data		Submitted				12/04/2016	12/06/2016	7			Cannon Design	
Spec Section: 239500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
239500-009	1	Controls and Instrumentation Product Data		Submitted				11/08/2016	11/09/2016	34			Cannon Design	need by 12/19
Spec Section: 321400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
321400-002	1	Green Roof Pavers Product Data		Submitted				12/05/2016	12/06/2016	7			Cannon Design	need by 12/16
Spec Section: 329500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
329500-001	1	Green Roof Media Product Data		Submitted				12/06/2016	12/06/2016	7			Cannon Design	need by 12/16

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note

END OF REPORT

Report Parameters

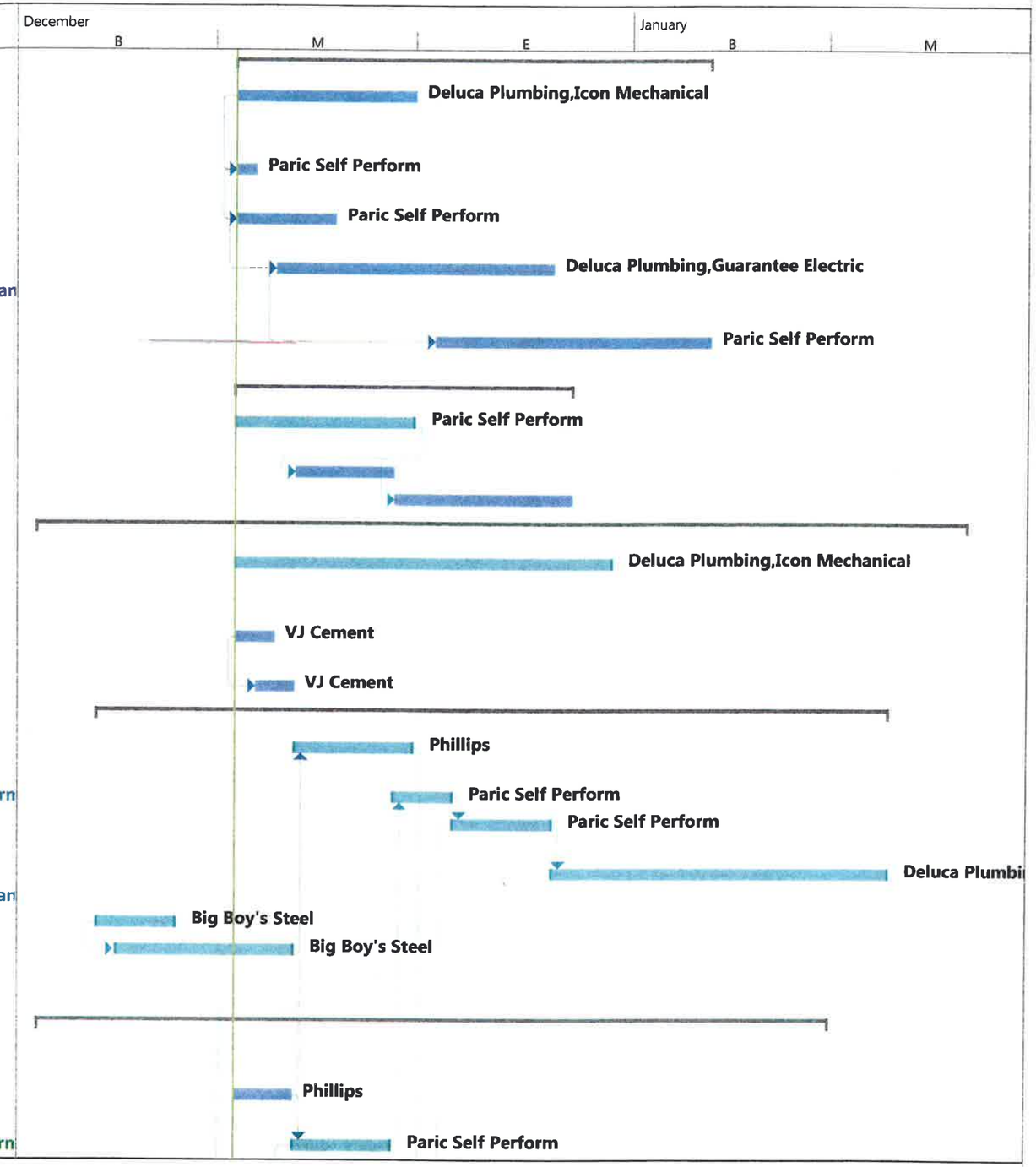
Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	12/13/2016
Received From Partner:		Run Time:	12:06 PM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Mockup**	3 days	Mon 12/12/16	Wed 12/14/16		
2	Final review of Mockup	3 days	Mon 12/12/16	Wed 12/14/16		
3	**Site & Building**	33 days	Fri 12/2/16	Tue 1/17/17		
4	**Area B Exterior Areas**	18 days	Mon 12/12/16	Wed 1/4/17		
5	Install Glazing Members on Northwest Area	10 days	Mon 12/12/16	Fri 12/23/16		NGG Glazing
6	Final Backfill lift at Slot Area	3 days	Wed 12/14/16	Fri 12/16/16		JH Berra
7	Courtyard Stairs and Seat wall	13 days	Mon 12/19/16	Wed 1/4/17	6	KCI Construction
8	**Area B**	18 days	Mon 12/12/16	Wed 1/4/17		
9	**1st Floor Activities**	10 days	Mon 12/12/16	Fri 12/23/16		
10	Wall Layout in Auditorium	1 day	Tue 12/13/16	Tue 12/13/16		Paric Self Perform
11	Frame walls in Auditorium	4 days	Wed 12/14/16	Mon 12/19/16	10	Paric Self Perform
12	Rough in walls, 1st floor	10 days	Mon 12/12/16	Fri 12/23/16		Deluca Plumbing,Guaran
13	Install Drywall (Top Out), 1st floor	10 days	Mon 12/12/16	Fri 12/23/16	12SS	Paric Self Perform
14	**2nd Floor Activities**	18 days	Mon 12/12/16	Wed 1/4/17		
15	Frame remaining walls, 2nd floor	5 days	Mon 12/12/16	Fri 12/16/16		Paric Self Perform
16	Rough in walls, 2nd floor	10 days	Wed 12/14/16	Tue 12/27/16	15SS+2 days	Deluca Plumbing,Guaran Electric
17	Install Drywall (Top Out) , 2nd floor	10 days	Thu 12/22/16	Wed 1/4/17	16SS+6 days	Paric Self Perform
18	**3rd Floor Activities**	18 days	Mon 12/12/16	Wed 1/4/17		
19	Install ductwork, Piping	7 days	Mon 12/12/16	Tue 12/20/16		Deluca Plumbing,Icon Mechanical
20	Install remaining door jambs	1 day	Mon 12/12/16	Mon 12/12/16	19SS	Paric Self Perform
21	Frame remaining walls	5 days	Mon 12/12/16	Fri 12/16/16	20SS	Paric Self Perform
22	Rough in walls	10 days	Wed 12/14/16	Tue 12/27/16	21SS+2 days	Deluca Plumbing,Guaran Electric
23	Install Drywall (Top Out)	10 days	Thu 12/22/16	Wed 1/4/17	22SS+6 days	Paric Self Perform

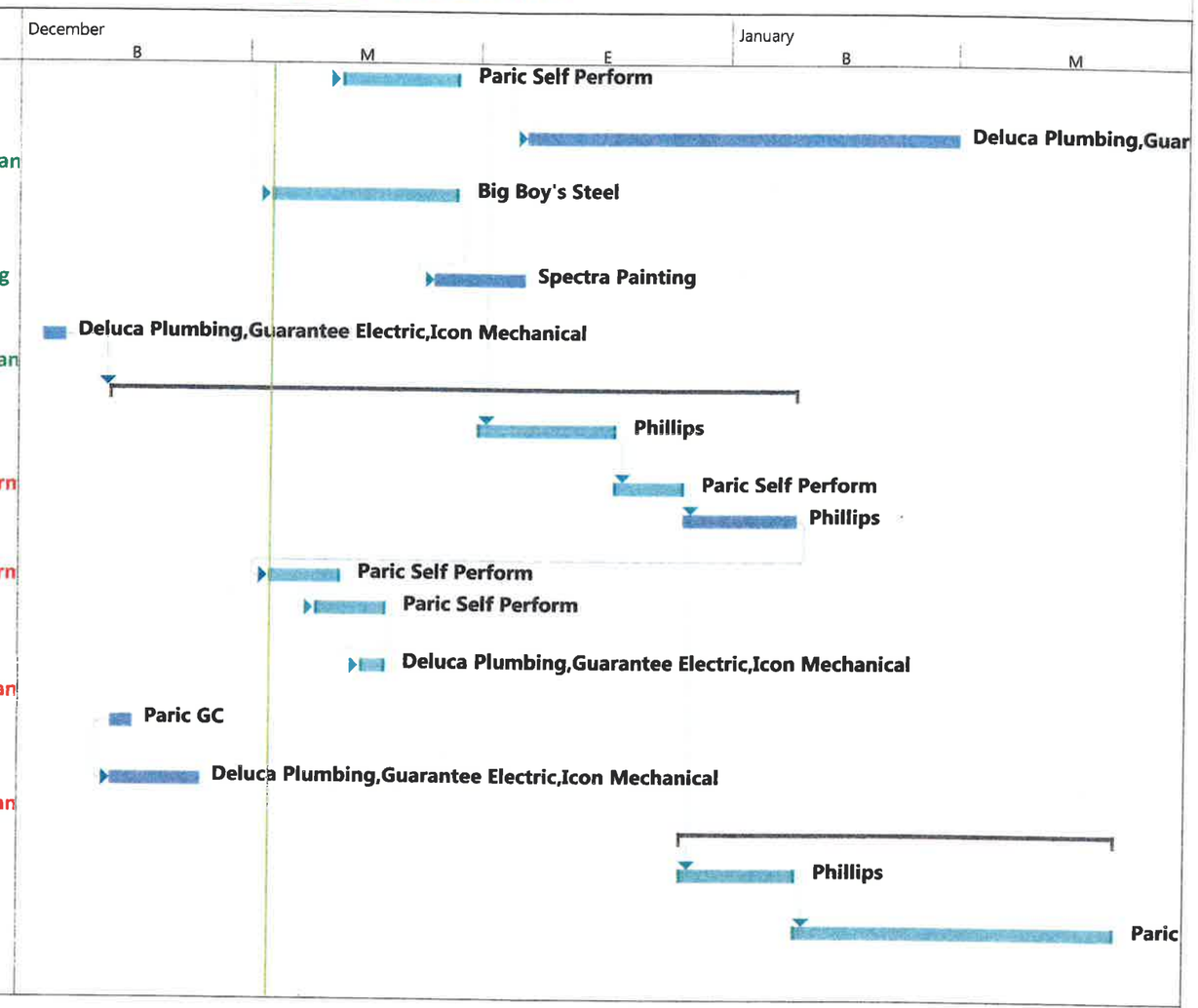
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
24	**4th Floor Activities**	18 days	Mon 12/12/16	Wed 1/4/17		
25	Install ductwork, Piping	7 days	Mon 12/12/16	Tue 12/20/16		Deluca Plumbing,Icon Mechanical
26	Install remaining door jambs	1 day	Mon 12/12/16	Mon 12/12/16	25SS	Paric Self Perform
27	Frame remaining walls	5 days	Mon 12/12/16	Fri 12/16/16	26SS	Paric Self Perform
28	Rough in walls	10 days	Wed 12/14/16	Tue 12/27/16	27SS+2 days	Deluca Plumbing,Guaran Electric
29	Install Drywall (Top Out)	10 days	Thu 12/22/16	Wed 1/4/17	28SS+6 days	Paric Self Perform
30	**Area A Roof Activities**	13 days	Mon 12/12/16	Wed 12/28/16		
31	Frame/ Plywood Parapet Walls	7 days	Mon 12/12/16	Tue 12/20/16		Paric Self Perform
32	Install Tie Off Davits	3 days	Thu 12/15/16	Mon 12/19/16	31FS-4 days	
33	Install Roof Area B Only	7 days	Tue 12/20/16	Wed 12/28/16	31FS-1 day	
34	**Area A Activities**	33 days	Fri 12/2/16	Tue 1/17/17		
35	Install piping and pumps in Lvl-0	15 days	Mon 12/12/16	Fri 12/30/16		Deluca Plumbing,Icon Mechanical
36	Grade Area A, 1st floor Activities	2 days	Mon 12/12/16	Tue 12/13/16		VJ Cement
37	Prep/ Pour Area A 1st floor	2 days	Tue 12/13/16	Wed 12/14/16	36SS+1 day	VJ Cement
38	**1st Floor Activities**	30 days	Mon 12/5/16	Fri 1/13/17		
39	Spray Firproofing onto 2nd floor beams	4 days	Thu 12/15/16	Tue 12/20/16	46	Phillips
40	Layout 1st floor walls	3 days	Tue 12/20/16	Thu 12/22/16	47	Paric Self Perforn
41	Build and top out conflicting walls	3 days	Fri 12/23/16	Tue 12/27/16	40	Paric Self Perform
42	Install Ductwork and piping	13 days	Wed 12/28/16	Fri 1/13/17	41	Deluca Plumbing,Guaran
43	Rough in walls, 1st floor	4 days	Mon 12/5/16	Thu 12/8/16		Big Boy's Steel
44	Install Drywall (Top Out), 1st floor	7 days	Tue 12/6/16	Wed 12/14/16	43SS+1 day	Big Boy's Steel
45	**2nd Floor Activities**	28 days	Fri 12/2/16	Tue 1/10/17		
46	Spray firproofing onto 3rd floor deck	3 days	Mon 12/12/16	Wed 12/14/16		Phillips
47	Layout walls	3 days	Thu 12/15/16	Mon 12/19/16	46	Paric Self Perforn



Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
48	Build and top out conflicting walls	3 days	Thu 12/15/16	Mon 12/19/16	47SS	Paric Self Perform
49	Install Ductwork and Piping	13 days	Fri 12/23/16	Tue 1/10/17	41SS	Deluca Plumbing,Guaran
50	Frame remaining walls, 2nd floor	6 days	Mon 12/12/16	Mon 12/19/16	44FS-3 days	Big Boy's Steel
51	Rough in walls, 2nd floor	4 days	Mon 12/19/16	Thu 12/22/16	50FS-1 day	Spectra Painting
52	Install Drywall (Top Out) , 2nd floor	1 day	Fri 12/2/16	Fri 12/2/16		Deluca Plumbing,Guaran
53	3rd Floor Activities	22 days	Mon 12/5/16	Tue 1/3/17	52FS-1 day	
54	Spray Fireproofing onto 4th floor beams	4 days	Wed 12/21/16	Mon 12/26/16	39	Phillips
55	Layout walls	3 days	Tue 12/27/16	Thu 12/29/16	54	Paric Self Perforn
56	Frame/ Top Out conflicting walls	3 days	Fri 12/30/16	Tue 1/3/17	55	Phillips
57	Install ductwork, Piping	3 days	Mon 12/12/16	Wed 12/14/16	56	Paric Self Perforn
58	Install remaining door jambs	3 days	Wed 12/14/16	Fri 12/16/16	57FS-1 day	Paric Self Perform
59	Frame remaining walls	1 day	Fri 12/16/16	Fri 12/16/16	58FS-1 day	Deluca Plumbing,Guaran
60	Rough in walls	1 day	Mon 12/5/16	Mon 12/5/16		Paric GC
61	Install Drywall (Top Out)	4 days	Mon 12/5/16	Thu 12/8/16	60SS	Deluca Plumbing,Guaran
62	4th Floor Activities	13 days	Fri 12/30/16	Tue 1/17/17		
63	Layout walls	3 days	Fri 12/30/16	Tue 1/3/17	55	Phillips
64	Frame/ Top Out conflicting walls	10 days	Wed 1/4/17	Tue 1/17/17	63	Paric Self Perform



Webster ISB Change Proposal Log
12/9/2016

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing	TBD					Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Pending	$ (562.00)					CAM Sr. needs to authorize (revised 12/9)
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing	TBD					Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Pending	$ 2,236.00					CAM Sr. needs to authorize
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Pending	$ (32,731.00)					CAM Sr. needs to authorize
CP-45	Shuttle Costs	Pending		$ 55,284.00				CAM Sr. needs to authorize
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Pending	$ 839.00					CAM Sr. needs to authorize
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Paric pricing						Paric pricing
CP-50	RFI#258 Backfill Details at L-1	Paric pricing						Paric pricing
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Pending	$ 47,814.00					CAM Sr. needs to authorize
CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	Pending	$ 46,498.00					CAM Sr. needs to authorize
CP-53	ASI#34 - Mechanical	e GECO, need RFI response for ICON price)						Paric pricing
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Pending	$ 5,140.00					CAM Sr. needs to authorize
CP-55	ASI#35 - AV Revisions	pricing (need GECO and Carroll)						Paric pricing
CP-56	ASI#37 - Adding equipment to the BAS	11/22) - Have DeLuca, need GECO and Icon						Paric pricing
CP-57	RFI#321 - Revise existing EAB drain lines	Pending	$ 9,310.00					CAM Sr. needs to authorize
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize
CP-59	Bug Screen at Fiber Cement Panels	Pending	$ 1,363.00					CAM Sr. needs to authorize
CP-60	ASI#37 - Added equipment to the Generator backup	Paric pricing						Paric pricing
CP-61	ASI#38 - Central vacuum pump and Air compressor systems to BAS	c Pricing (Need GECO cost?)						Paric pricing
CP-62	Yellow soffit panels	pricing (need Vogel and Ahern)						Paric pricing
CP-63	Eliminate Allowance of 6 Fall Protection Posts	Pending	$ (4,679.00)					CAM Sr. needs to authorize
CP-64	RFI#347 Courtyard Drain Outlet & BP2 Daylight Drain Allowance	Pending	$ 1,093.00					CAM Sr. needs to authorize
CP-65	Change Autoclave from 280v to 480v per RFI 323	Pending	$ 1,088.33					CAM Sr. needs to authorize
CP-66	Paver change per RFI 289	Pending	$ 932.62					CAM Sr. needs to authorize
CP-67	Site wall revisions per Submittal 033000-030	Paric Pricing						Paric pricing
CP-68	ASI#40 - Pole for Emergency Call Box & PA speaker	Paric pricing						Paric pricing
		TOTALS	$ 79,907.00	$ 190,400.61	$ 1,359.00	$ -	$ 1,692.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, December 6, 2016 01:30 PM

Meeting ID **000045** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Fire protection permit has been picked up from the city. Fire protection submittals have been sent to David Millhouse from FM Global for review, he expects them to be returned by 12/12.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28 16.5 Weather days used, 8.5 Weather Days remaining in schedule		
	09/13/16	6 week look-ahead attached. Mockup Schedule: 12/7 - 12/9 install fins 12/9 - 12/13 install granite base		
	09/13/16	Upcoming preinstallation meetings -Masonry 1/6/17 Additional owner activities in schedule (CAM Sr. to advise of dates and durations) EAB opening schedule will be developed		
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items (including OFCI Glass washers) - Forthcoming ASI#TBD Yellow soffit at composite metal panels ASI#TBD EAB Room 358 revisions (RFI 265) ASI#TBD Bollard detail (RFI 249) ASI#TBD Aquarium design TBD ASI#TBD Area A A/V revisions ASI#TBD Courtyard emergency call box pole mounted speaker ASI#36 Added equipment to generator backup issued 11/30/16 ASI#38 Vacuum pump and air compressor on BAS system issued 12/6/16		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 - final sealed drawings to be submitted this week.		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	08/16/16	HPS trench openings. Vendor provided dimensions needed on 8/8, currently developing shop drawings.		
	10/11/16	Locations of drivers and junction boxes for railing lighting to be reviewed once mockup cable is received.		
	12/06/16	Replacement light at Garden Ave driveway ETA delivery end of month.		
	12/06/16	Testing curtainwall anchors.		
	12/06/16	PA system locations.		
	12/06/16	Matching mortar to EAB and community music school.		
	12/06/16	Keying and hardware coordination - due by 12/5.		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, December 13, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-281	Potentially	Retaining Wall Along Line 8 PENDING LAYOUT AND GRADING PLAN **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-343	Potentially	Door/hardware clarifications **Co-Author:**	Paric Corporation	Cannon Design	11/02/2016	11/09/2016		Pending	
RFI-354	Potentially	Conference Room 352 Projection Screen **Co-Author:**	Paric Corporation	Cannon Design	11/17/2016	11/24/2016		Pending	
RFI-359	Potentially	Site Walls - General Questions **Co-Author:**	Paric Corporation	Cannon Design	11/27/2016	12/04/2016		Pending	
RFI-360	Potentially	South Courtyard Walls and Stairs **Co-Author:**	Paric Corporation	Cannon Design	11/27/2016	12/04/2016		Pending	
RFI-362	Potentially	Window Well Walls **Co-Author:**	Paric Corporation	Cannon Design	11/27/2016	12/04/2016		Pending	
RFI-366	Potentially	Electrical boxes shown in J1 type wall **Co-Author:**	Paric Corporation	Cannon Design	12/01/2016	12/08/2016		Pending	
RFI-367	Potentially	Roof drain elevations - revised **Co-Author:**	Paric Corporation	Cannon Design	12/01/2016	12/08/2016		Pending	
RFI-368	Potentially	Window shade pocket detail **Co-Author:**	Paric Corporation	Cannon Design	12/01/2016	12/08/2016		Pending	
RFI-369	Potentially	Cadaver lab cameras **Co-Author:**	Paric Corporation	Cannon Design	12/04/2016	12/11/2016		Pending	
RFI-370	Potentially	Additional guard rail details at retaining wall **Co-Author:**	Paric Corporation	Cannon Design	12/05/2016	12/12/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 071413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
071413-007	1	Hot Fluid Applied Waterproofing at Pavers Product Data		Submitted				11/29/2016	11/29/2016	7			Cannon Design	need by 12/12
Spec Section: 074646														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074646-006	2	Fiber cement siding shop drawings - building REV 2		Submitted				11/28/2016	12/05/2016	1			Cannon Design	
Spec Section: 079100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
079100-005	1	Emseal Quietjoint Product Data		Submitted				11/27/2016	11/27/2016	9			Cannon Design	
Spec Section: 081416														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081416-003	1	Wood veneer finish and door factory finish samples		Submitted	12/20/2016	12/06/2016	12/20/2016	12/01/2016	12/06/2016	0			Cannon Design	need by 12/12
Spec Section: 081423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081423-003	1	Fire Rated Glass Shop Drawings		Submitted				12/01/2016	12/01/2016	5			Cannon Design	
Spec Section: 084123														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084123-001	1	Fire rated glass sample and framing color chart		Submitted		12/01/2016	12/15/2016						NGG Ltd., Incorporated	
084123-002	1	Fire Rated Glass Product Data		Submitted				12/01/2016	12/01/2016	5			Cannon Design	
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-001	1	interior glazing shop drawings		Submitted	01/31/2016	09/01/2015	10/29/2015		11/04/2016	32			Cannon Design	needed by 12/2 (currently framing)
Spec Section: 099123														

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PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
099123-003	1	Interior paint draw down samples		Submitted	12/15/2016	12/06/2016	12/13/2016	12/06/2016	12/06/2016	0			Cannon Design	needed by 12/2
Spec Section: 115313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
115313-001	2	Lab fumehood shop drawings		Submitted				12/01/2016	12/01/2016	5			Cannon Design	needed by 12/16
Spec Section: 123661.19														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.19-005	1	Quartz Countertop Product Data		Submitted				11/16/2016			11/17/2016		Paric Corporation	
Spec Section: 126100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
126100-005	2	Sedia Seating Shop Drawings		Submitted				11/28/2016	11/28/2016	8			Cannon Design	
126100-006	1	Sedia Seating Product Data		Submitted				11/28/2016	11/28/2016	8			Cannon Design	
Spec Section: 210513														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
210513-001	1	Motor Requirements for Fire Suppression Product Data		Submitted				11/30/2016	11/30/2016	6			Cannon Design	
Spec Section: 210517														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
210517-002	1	Sleeves for Fire Suppression Piping Product Data		Submitted				11/29/2016	11/29/2016	7			Cannon Design	
Spec Section: 210518														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
210518-002	1	Escutchons for Fire Protection Piping Product Data		Submitted				11/30/2016	11/30/2016	6			Cannon Design	
210518-003	1	Escutcheon samples		Submitted		12/01/2016	12/15/2016						Ahern Fire Protection	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 210523														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
210523-002	1	Valves for Fire Protection Piping Product Data		Submitted				11/29/2016	11/29/2016	7			Cannon Design	
Spec Section: 210548														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
210548-001	1	Seismic Controls for Fire Protection Piping Product Data		Submitted				11/29/2016	11/29/2016	7			Cannon Design	
Spec Section: 210553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
210553-005	1	Identification for Fire-Suppresssion Piping		Submitted				11/30/2016	11/30/2016	6			Cannon Design	
Spec Section: 211119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211119-001	1	Fire Department Connections Product Data		Submitted				11/30/2016	11/30/2016	6			Cannon Design	
Spec Section: 211200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211200-001	1	Fire Suppression Standpipes Product Data		Submitted				11/29/2016	11/29/2016	7			Cannon Design	
Spec Section: 211313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211313-015	1	Wet Pipe Sprinkler System Product Data		Submitted				11/29/2016	11/29/2016	7			Cannon Design	
Spec Section: 211316														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211316-003	1	Dry Pipe PreAction Sprinkler System Product Data		Submitted				11/29/2016	11/29/2016	7			Cannon Design	
Spec Section: 213113														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
213113-001	1	Electric-Drive Centrifugal Fire Pumps Product Data		Submitted				11/30/2016	11/30/2016	6			Cannon Design	
Spec Section: 213400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
213400-001	1	Pressure-Maintenance Pumps		Submitted				11/30/2016	11/30/2016	6			Cannon Design	
Spec Section: 213900														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
213900-001	1	Controllers for Fire-Pump Drivers Product Data		Submitted				11/30/2016	11/30/2016	6			Cannon Design	
Spec Section: 226119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226119-006	2	Air Compressor Shop Drawings REV 1		Submitted				11/27/2016	11/27/2016	9			Cannon Design	
Spec Section: 226219														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226219-006	2	Vacuum Pump Shop Drawings REV 1		Submitted				11/27/2016	11/27/2016	9			Cannon Design	
Spec Section: 226313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226313-001	1	D.I.S.S. Pressure service connections for med air and cover plates.		Submitted		12/01/2016	12/15/2016						Icon Mechanical Construction & Engineering, LLC	
Spec Section: 230600														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
230600-006	1	Guages And Thermometers Product Data		Submitted				11/23/2016	11/27/2016	9			Cannon Design	
Spec Section: 239500														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
239500-009	1	Controls and Instrumentation Product Data		Submitted				11/08/2016	11/09/2016	27			Cannon Design	

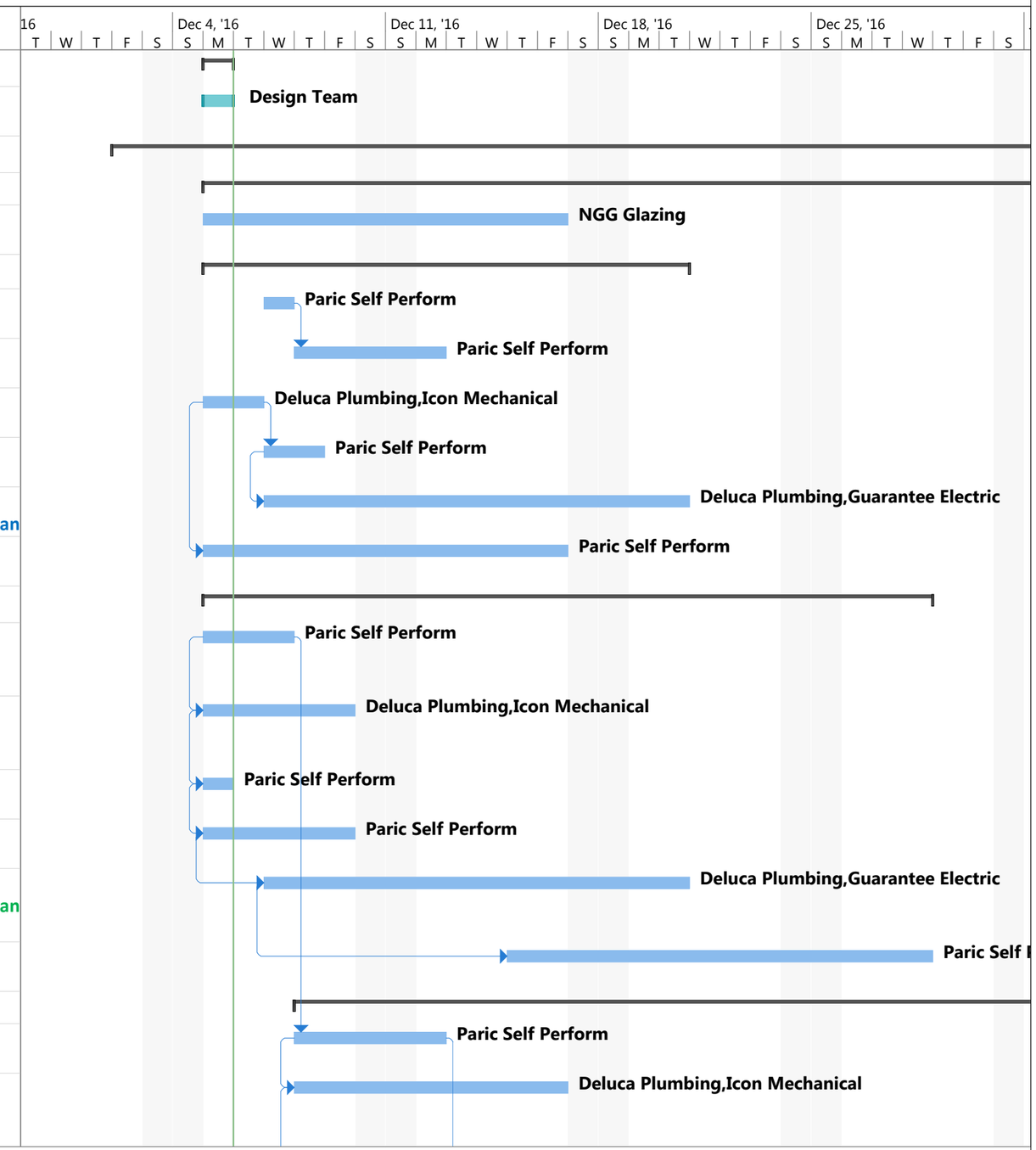
END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	12/06/2016
Received From Partner:		Run Time:	12:11 PM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

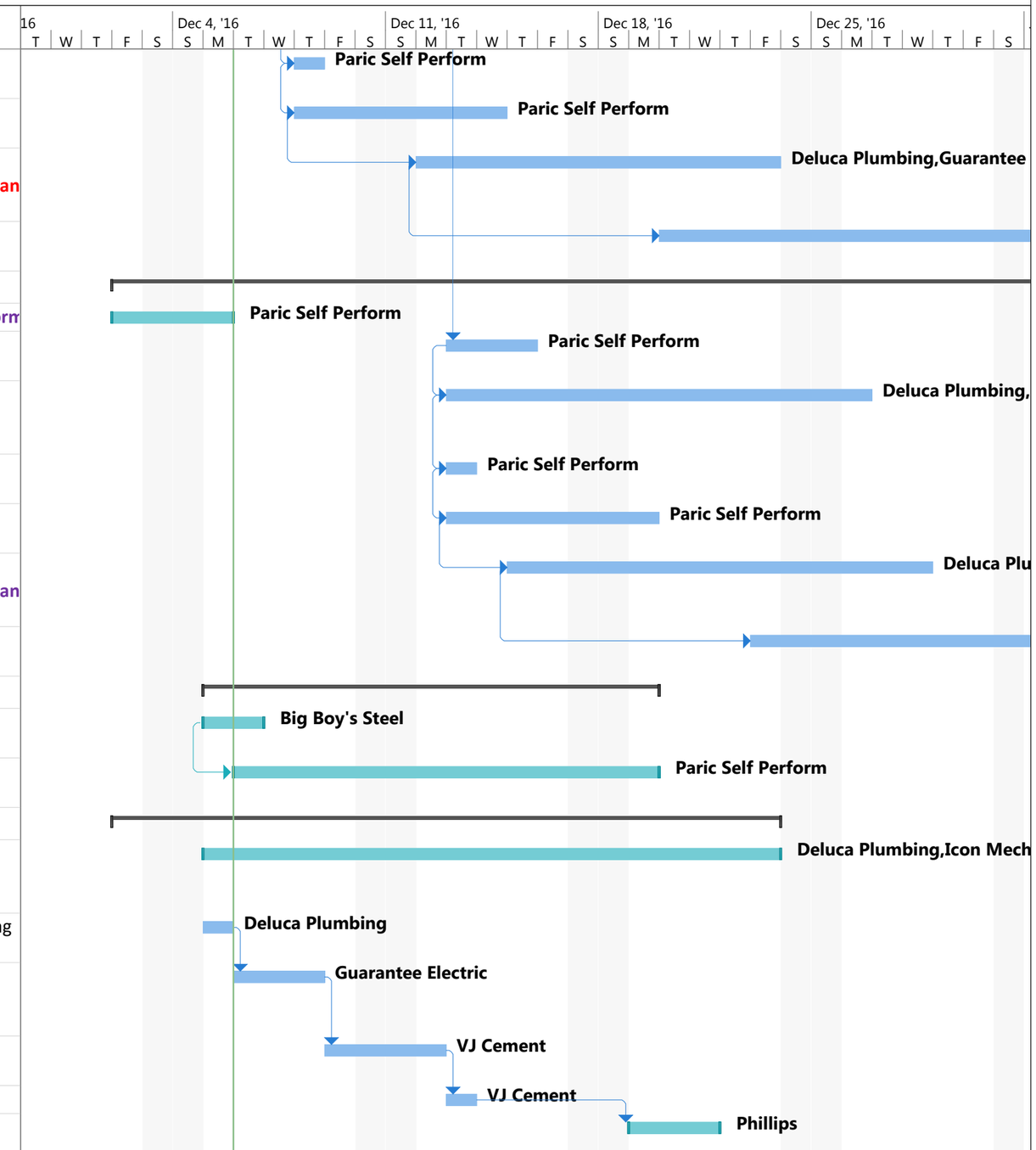
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
1	**Mockup**	**1 day**	**Mon 12/5/16**	**Mon 12/5/16**		
2	Retest Head joint at Curtain Wall	1 day	Mon 12/5/16	Mon 12/5/16		Design Team
3	**Site & Building**	**25 days**	**Fri 12/2/16**	**Thu 1/5/17**		
4	**Area B**	**21 days**	**Mon 12/5/16**	**Mon 1/2/17**		
5	Install Glazing Members on Northwest Area	10 days	Mon 12/5/16	Fri 12/16/16		NGG Glazing
6	**1st Floor Activities**	**12 days**	**Mon 12/5/16**	**Tue 12/20/16**		
7	**Wall Layout in Auditorium**	**1 day**	**Wed 12/7/16**	**Wed 12/7/16**		**Paric Self Perform**
8	**Frame walls in Auditorium**	**3 days**	**Thu 12/8/16**	**Mon 12/12/16**	**7**	**Paric Self Perform**
9	**Install Ductwork, Piping 1st floor**	**2 days**	**Mon 12/5/16**	**Tue 12/6/16**		**Deluca Plumbing,Icon**
10	**Frame remaining walls, 1st floor**	**2 days**	**Wed 12/7/16**	**Thu 12/8/16**	**9**	**Paric Self Perform**
11	**Rough in walls, 1st floor**	**10 days**	**Wed 12/7/16**	**Tue 12/20/16**	**10SS**	**Deluca Plumbing,Guaran**
12	**Install Drywall (Top Out), 1st floor**	**10 days**	**Mon 12/5/16**	**Fri 12/16/16**	**9SS**	**Paric Self Perform**
13	**2nd Floor Activities**	**18 days**	**Mon 12/5/16**	**Wed 12/28/16**		
14	**Frame/ Top Out conflicting walls, 2nd floor**	**3 days**	**Mon 12/5/16**	**Wed 12/7/16**		**Paric Self Perform**
15	**Install ductwork, Piping 2nd floor**	**5 days**	**Mon 12/5/16**	**Fri 12/9/16**	**14SS**	**Deluca Plumbing,Icon Mechanical**
16	**Install remaining door jambs, 2nd floor**	**1 day**	**Mon 12/5/16**	**Mon 12/5/16**	**15SS**	**Paric Self Perform**
17	**Frame remaining walls, 2nd floor**	**5 days**	**Mon 12/5/16**	**Fri 12/9/16**	**16SS**	**Paric Self Perform**
18	**Rough in walls, 2nd floor**	**10 days**	**Wed 12/7/16**	**Tue 12/20/16**	**17SS+2 days**	**Deluca Plumbing,Guaran Electric**
19	**Install Drywall (Top Out) , 2nd floor**	**10 days**	**Thu 12/15/16**	**Wed 12/28/16**	**18SS+6 days**	**Paric Self Perform**
20	**3rd Floor Activities**	**18 days**	**Thu 12/8/16**	**Mon 1/2/17**		
21	**Frame/ Top Out conflicting walls**	**3 days**	**Thu 12/8/16**	**Mon 12/12/16**	**14**	**Paric Self Perform**
22	**Install ductwork, Piping**	**7 days**	**Thu 12/8/16**	**Fri 12/16/16**	**21SS**	**Deluca Plumbing,Icon Mechanical**



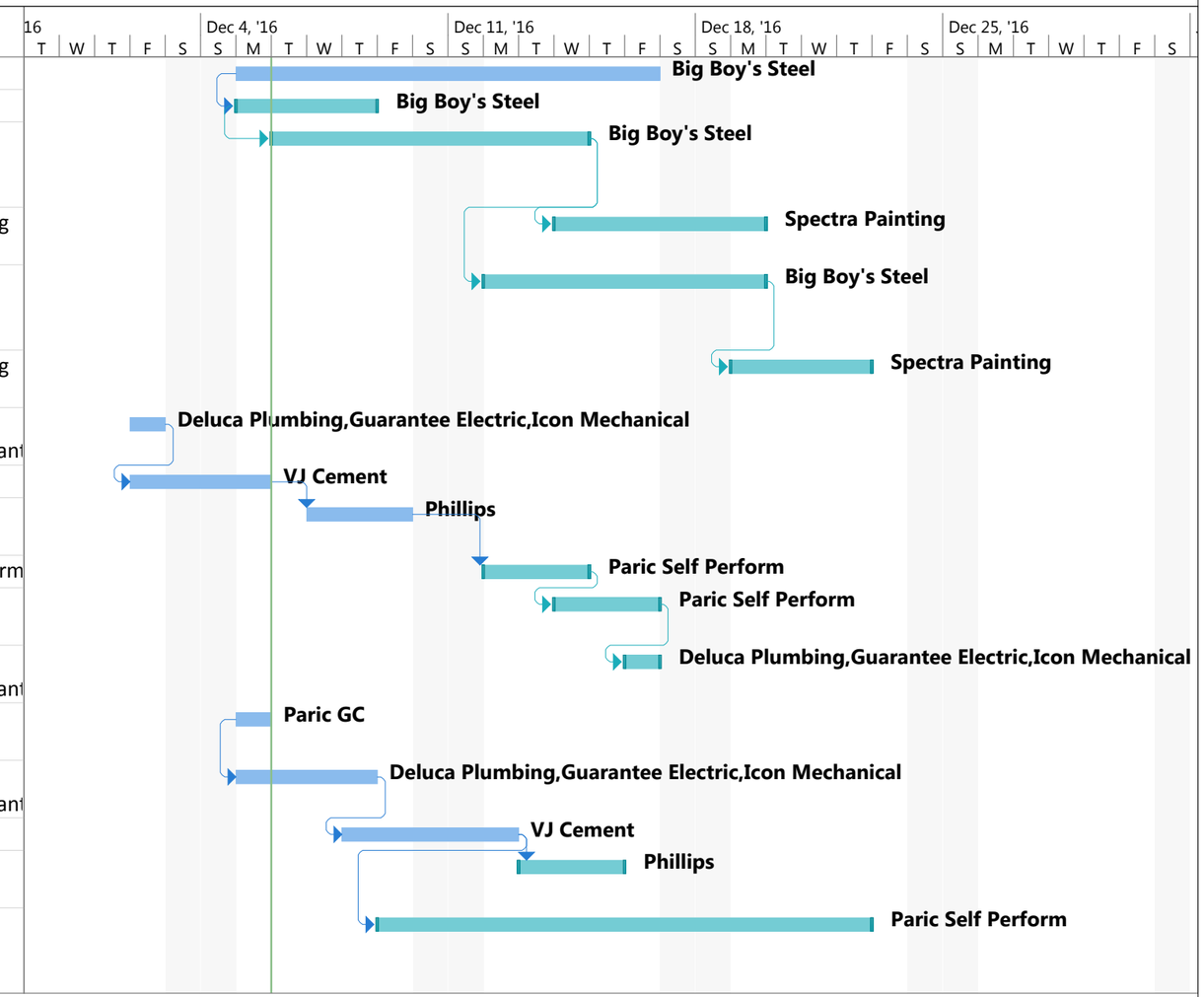
Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
23	Install remaining door jambs	1 day	Thu 12/8/16	Thu 12/8/16	22SS	Paric Self Perform
24	Frame remaining walls	5 days	Thu 12/8/16	Wed 12/14/16	23SS	Paric Self Perform
25	Rough in walls	10 days	Mon 12/12/16	Fri 12/23/16	24SS+2 days	Deluca Plumbing,Guaran Electric
26	Install Drywall (Top Out)	10 days	Tue 12/20/16	Mon 1/2/17	25SS+6 days	Paric Self Perform
27	4th Floor Activities	25 days	Fri 12/2/16	Thu 1/5/17		
28	Layout walls	2 days	Fri 12/2/16	Mon 12/5/16		Paric Self Perform
29	Frame/ Top Out conflicting walls	3 days	Tue 12/13/16	Thu 12/15/16	21	Paric Self Perform
30	Install ductwork, Piping	10 days	Tue 12/13/16	Mon 12/26/16	29SS	Deluca Plumbing,Icon Mechanical
31	Install remaining door jambs	1 day	Tue 12/13/16	Tue 12/13/16	30SS	Paric Self Perform
32	Frame remaining walls	5 days	Tue 12/13/16	Mon 12/19/16	31SS	Paric Self Perform
33	Rough in walls	10 days	Thu 12/15/16	Wed 12/28/16	32SS+2 days	Deluca Plumbing,Guaran Electric
34	Install Drywall (Top Out)	10 days	Fri 12/23/16	Thu 1/5/17	33SS+6 days	Paric Self Perform
35	Area A Roof Activities	11 days	Mon 12/5/16	Mon 12/19/16		
36	Cut decking to allow parapet framing	2 days	Mon 12/5/16	Tue 12/6/16		Big Boy's Steel
37	Frame/ Plywood Parapet Walls	10 days	Tue 12/6/16	Mon 12/19/16	36SS+1 day	Paric Self Perform
38	Area A	16 days	Fri 12/2/16	Fri 12/23/16		
39	Install piping and pumps in Lvl-0	15 days	Mon 12/5/16	Fri 12/23/16		Deluca Plumbing,Icon Mechanical
40	Install Sanitary Piping at North Area	1 day	Mon 12/5/16	Mon 12/5/16		Deluca Plumbing
41	Install Electrical conduits North side of Area A on 1st floor	3 days	Tue 12/6/16	Thu 12/8/16	40	Guarantee Electric
42	Grade Area A, 1st floor Activities	2 days	Fri 12/9/16	Mon 12/12/16	41	VJ Cement
43	**Prep/ Pour Area A 1st floor**	**1 day**	**Tue 12/13/16**	**Tue 12/13/16**	**42**	**VJ Cement**
44	Spray Fireproofing onto 2nd floor Deck Beams	3 days	Mon 12/19/16	Wed 12/21/16	43	Phillips



Webster University ISB---Foremans Schedule

ID	Task Name	Duration	Start	Finish	Predecessors	Resource Names
45	Set Sequence 10 Steel	10 days	Mon 12/5/16	Fri 12/16/16		Big Boy's Steel
46	Install 80% Roof Decking	4 days	Mon 12/5/16	Thu 12/8/16	45SS	Big Boy's Steel
47	Install Tube/ C-Channel Exterior Steel from Column Line D to F	7 days	Tue 12/6/16	Wed 12/14/16	46SS+1 day	Big Boy's Steel
48	Spray Aerolon onto Tube/ Channel Steel--East	4 days	Wed 12/14/16	Mon 12/19/16	47FS-1 day	Spectra Painting
49	Install Tube/ C-Channel Exterior Steel from Column Line 7.2 to 5-North	6 days	Mon 12/12/16	Mon 12/19/16	47FS-3 days	Big Boy's Steel
50	Spray Aerolon onto Tube/ Channel Steel--North	4 days	Mon 12/19/16	Thu 12/22/16	49FS-1 day	Spectra Painting
51	MEP's rough in 2nd floor deck	1 day	Fri 12/2/16	Fri 12/2/16		Deluca Plumbing,Guarant
52	**Prep/ Pour 2nd floor Deck**	**2 days**	**Fri 12/2/16**	**Mon 12/5/16**	**51FS-1 day**	**VJ Cement**
53	Spray Fireproofing onto 3rd floor deck	3 days	Wed 12/7/16	Fri 12/9/16	52FS+1 day	Phillips
54	Layout Walls 3rd floor	3 days	Mon 12/12/16	Wed 12/14/16	53	Paric Self Perform
55	Build/ Drywall Conflicting Walls	3 days	Wed 12/14/16	Fri 12/16/16	54FS-1 day	Paric Self Perform
56	Start Installation of MEP Items	1 day	Fri 12/16/16	Fri 12/16/16	55FS-1 day	Deluca Plumbing,Guarant
57	Install control points 4th Floor	1 day	Mon 12/5/16	Mon 12/5/16		Paric GC
58	MEP's rough in 4th Floor deck	4 days	Mon 12/5/16	Thu 12/8/16	57SS	Deluca Plumbing,Guarant
59	**Prep/ Pour 4th Floor Deck**	**3 days**	**Thu 12/8/16**	**Mon 12/12/16**	**58FS-1 day**	**VJ Cement**
60	Spray Fireproofing onto 4th floor Deck Beams	3 days	Tue 12/13/16	Thu 12/15/16	59	Phillips
61	Frame/ Sheath CFMF Exterior Walls between Columns B to D	10 days	Fri 12/9/16	Thu 12/22/16	59FS-2 days	Paric Self Perform



Webster ISB Change Proposal Log
11/28/2016

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-16	Provide Lochinvar Water Heater	Approved-Contingency				$ 8,603.00		N/A
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Approved-Contingency				$ 19,041.00		N/A
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
		TOTALS	$ -	$ -	$ -	$ 231,663.56	$ -	

CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing	TBD					Paric pricing
CP-31	ASI#22 Revised Storm Drains	Approved			$ (2,746.00)			N/A
CP-32	ASI#24 Plumbing RFIs	Pending	$ 1,753.00					DeLuca needs to respond to Webb comments (sent 10/17)
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing	TBD					Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency		$ 89,338.26				CAM Sr. needs to authorize
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending - Contingency		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Approved			$0			N/A
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#162 - Added Floor Box to Room 407	Pending	$ 2,236.00					CAM Sr. needs to authorize
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Paric pricing						Paric pricing
CP-45	Shuttle Costs	Pending		$ 55,284.00				CAM Sr. needs to authorize
CP-46	Automatic openers for bathroom doors (future ASI)	Not required						N/A
CP-47	RFI#257 Lecture Hall 160 Floor Box Conduit Size	Pending	$ 839.00					CAM Sr. needs to authorize
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Approved			$ (987.00)			N/A
CP-49	ASI#30 AV – Area B	Paric pricing						Paric pricing
CP-50	RFI#258 Backfill Details at L-1	Paric pricing						Paric pricing
CP-51	ASI#32 - Fire Dampers/Smoke Detectors (incl RFI242)	Pending	$ 47,814.00					CAM Sr. needs to authorize
CP-52	ASI#33 - Plumbing RFIs & O2 add to HPS	re Icon, Need DeLuca pricing						Paric pricing
CP-53	ASI#34 - Mechanical	e GECO, need RFI response for ICON price)						Paric pricing
CP-54	RFI#327 - Wrap Firepoofed Beams at L-0 Shaft	Pending	$ 5,140.00					CAM Sr. needs to authorize
CP-55	ASI#35 - AV Revisions	pricing (need GECO and Carroll)						Paric pricing
CP-56	ASI#37 - Adding equipment to the BAS	11/22) - Have DeLuca, need GECO and Icon						Paric pricing
CP-57	RFI#321 - Revise existing EAB drain lines	Pending	$ 9,310.00					CAM Sr. needs to authorize
CP-58	LEED Air Quality Testing per BT 1.01	Pending		$ 11,101.00				CAM Sr. needs to authorize
CP-60	Bug Screen at Fiber Cement Panels	Paric pricing						Paric pricing
CP-61	ASI#37 - Added equipment to the Generator backup	Paric pricing						Paric pricing
		TOTALS	$ 67,092.00	$ 190,400.61	$ 1,359.00	$ -	$ 1,692.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, November 29, 2016 01:30 PM

Meeting ID **000044** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	11/1 - Sprinkler drawings submitted to city for permit. Fire protection submittals have been sent to David Millhouse from FM Global for review.		
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8, 11/28 16.5 Weather days used, 8.5 Weather Days remaining in schedule		
	09/13/16	3 week look ahead schedule: SEQ 2 thru SEQ 10 structural steel erection 9/6 - 11/23 -Sequence 10 steel 11/23 - 12/1 - MEPs R.I. 2nd floor Area A 11/29 - 12/2 - Prep & pour 2nd floor Area A 12/1-12/2 - MEPs R.I. 3rd floor Area A 11/28 - 12/1 - Prep & pour 3rd floor Area A 11/24 - 11/30 - Aluminum framing NW, West Elev., and South Elev. 12/1 - 12/8 - Door jambs, framing and top out in priority walls 1st floor Area B 11/21 - 11/29 - Install ductwork and piping 1st floor Area B 11/14 - 11/30 - Door jambs, framing and top out in priority walls 2nd floor Area B 11/29 - 12/30 - Install ductwork and piping 2nd floor Area B 11/15 - 12/3 - Frame walls 2nd floor Area B 11/22 - 12/6 - R.I. walls 2nd floor Area B 12/2 - 12/15 - Door jambs, framing and top out in priority walls 3rd floor Area B 12/3 - 12/7 - Install ductwork and piping 3rd floor Area B 11/15 - 12/3 - Frame walls 3rd floor Area B 12/3 - 12/16 - R.I. walls 3rd floor Area B 12/7 - 12/20 - Door jambs, framing and top out in priority walls 4th floor Area B 12/8 - 12/12 - Install ductwork and piping 4th floor Area B 12/8 - 12/21 - Frame walls 4th floor Area B 128 - 12/14 - R.I. walls 4th floor Area B 12/9 - 12/23 MOCKUP - Re-test Mockup 12/05 Tower Crane Removal 1/19/17 - 1/23/17		
	09/13/16	Upcoming preinstallation meetings -Fire protection12/1 Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000004	Parking			
Open	10/04/16	Paric to monitor parking capacity.		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items (including OFCI Glass washers) - Forthcoming		
		ASI#TBD - Additional items on emergency power panel		
		ASI#TBD Yellow soffit at composite metal panels		
		ASI#TBD EAB Room 358 revisions (RFI 265)		
		ASI#TBD Bollard detail (RFI 249)		
		ASI#TBD Vacuum pump and air compressor on BAS system		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 - pending final sealed fall protection drawings		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	08/16/16	HPS trench openings. Vendor provided dimensions needed on 8/8, currently developing shop drawings.		
	10/11/16	Locations of drivers and junction boxes for railing lighting to be reviewed once mockup cable is received.		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, December 6, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Statu
RFI-281	Potentially	Retaining Wall Along Line 8 PENDING LAYOUT AND GRADING PLAN **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pendi
RFI-343	Potentially	Door/hardware clarifications **Co-Author:**	Paric Corporation	Cannon Design	11/02/2016	11/09/2016		Pending
RFI-349	Potentially	ASI 37 Electrical clarifications **Co-Author:**	Paric Corporation	Cannon Design	11/15/2016	11/22/2016		Pending
RFI-354	Potentially	Conference Room 352 Projection Screen **Co-Author:**	Paric Corporation	Cannon Design	11/17/2016	11/24/2016		Pending
RFI-355	Potentially	Sleeves and sleeve seals for fire suppression piping **Co-Author:**	Paric Corporation	Cannon Design	11/17/2016	11/24/2016		Pending
RFI-358	Potentially	Door 160A Opening **Co-Author:**	Paric Corporation	Cannon Design	11/21/2016	11/28/2016		Pending
RFI-359	Potentially	Site Walls - General Questions **Co-Author:**	Paric Corporation	Cannon Design	11/27/2016	12/04/2016		Pending
RFI-360	Potentially	South Courtyard Walls and Stairs **Co-Author:**	Paric Corporation	Cannon Design	11/27/2016	12/04/2016		Pending
RFI-361	Potentially	Rain Garden Wall **Co-Author:**	Paric Corporation	Cannon Design	11/27/2016	12/04/2016		Pending
RFI-362	Potentially	Window Well Walls **Co-Author:**	Paric Corporation	Cannon Design	11/27/2016	12/04/2016		Pending
RFI-363	Potentially	Additional details needed at green roof **Co-Author:**	Paric Corporation	Cannon Design	11/28/2016	12/05/2016		Pending
RFI-364	Potentially	Depressions for side coiling door shop drawings **Co-Author:**	Paric Corporation	Cannon Design	11/28/2016	12/05/2016		Pending

NEEDED BY 12/2 (MATERIAL NEEDS TO BE ORDERED TO MAKE CHRISTMAS BREAK)

NEEDED BY 12/2

NEEDED BY 12/2

Name	Created By	Date Created	Notes.
Substitution request 27 - CRL Aluminum framing	Paric	11/01/2016	Pending
Substitution request 28 - Projection Screen	Paric	11/27/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-029	1	Concrete Form Liner Shop Drawings		Submitted				11/08/2016	11/09/2016	20			Cannon Design	needed by 12/2
Spec Section: 044300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
044300-006	1	Anchored stone masonry building shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	71			Cannon Design	needed by 11/25
Spec Section: 055113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
055113-001	1	Stair # 2 shop drawings		Submitted	09/05/2016	04/05/2016	06/02/2016	11/16/2016	11/17/2016	12			Cannon Design	
055113-004	1	Stair 2 calcs		Submitted	09/05/2016	04/05/2016	06/02/2016	11/16/2016	11/17/2016	12			Cannon Design	
Spec Section: 061053														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
061053-001	1	Exterior blocking product data		Submitted	09/15/2016	04/15/2016	06/14/2016		11/28/2016	1			Cannon Design	exterior blocking needed by 12/2
061053-003	1	Interior blocking product data		Submitted	09/15/2016	04/15/2016	06/14/2016		11/28/2016	1			Cannon Design	
Spec Section: 06400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
06400-001	1	Wood trim samples		Submitted					11/14/2016	15			Cannon Design	
Spec Section: 064113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064113-001	1	Veneer faced panel product sample		Submitted					11/14/2016	15			Cannon Design	
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-001	1	P-lam, melamine, mdf, and hardware samples		Submitted	01/19/2017	08/19/2016	10/18/2016		11/14/2016	15			Cannon Design	
064116-003	1	plastic laminate faced architectural cabinets shop drawings		Submitted	01/19/2017	08/19/2016	10/18/2016		09/28/2016	62			Cannon Design	
Spec Section: 074243														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074243-003	1	Metal composite material wall panel-shop drawings REV 1		Submitted	09/23/2016	04/25/2016	06/22/2016	11/17/2016	11/21/2016	8			Cannon Design	
074243-016	1	Metal Panel Color Charts		Submitted				11/08/2016	11/09/2016	20			Cannon Design	
Spec Section: 074646														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074646-006	2	Fiber cement siding shop drawings - building REV 1		Submitted				11/28/2016	11/28/2016	1			Cannon Design	
074646-007	1	Cavity Rock		Submitted				11/23/2016	11/27/2016	2			Cannon Design	
Spec Section: 079100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
079100-005	1	Emseal Quietjoint Product Data		Submitted				11/27/2016	11/27/2016	2			Cannon Design	
Spec Section: 081113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081113-006	1	Door and Frame Schedule (pending exterior doors)		Submitted				09/09/2016	09/12/2016	78			Cannon Design	needed by 12/2
Spec Section: 081216														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081216-006	1	Aluminum Framing Product Data (pending substitution request)		Submitted				11/28/2016	11/28/2016	1			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-022	1	Preliminary Curtainwall Calculations		Submitted				11/08/2016	11/09/2016	20			Cannon Design	
Spec Section: 087100.003														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.03-003	1	Alumninum frame hardware		Submitted					10/31/2016	29			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 087100.01														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.01-001	1	Storefront door hardware		Submitted					10/28/2016	32			Cannon Design	
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-001	1	interior glazing shop drawings		Submitted	01/31/2016	09/01/2015	10/29/2015		11/04/2016	25			Cannon Design	needed by 12/2 (currently framing)
Spec Section: 096623														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096623-001	1	Resinous matrix terrazzo flooring product data		Submitted	02/15/2017	09/15/2016	11/14/2016	10/20/2016	10/23/2016	37			Cannon Design	
096623-002	1	Resinous matrix terrazzo flooring shop drawings per 1.4B		Submitted	02/15/2017	09/15/2016	11/14/2016	10/20/2016	10/23/2016	37			Cannon Design	
096623-003	1	Terrazzo samples		Submitted	02/15/2017	09/15/2016	11/14/2016		11/04/2016	25			Cannon Design	
Spec Section: 115300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
~~115300-001~~	~~1~~	~~Autoclave product data~~ PENDING WEBSTER APPROVAL		~~Submitted~~					~~09/29/2016~~	~~61~~			~~Cannon Design~~	closed per email via Craig Miller.
Spec Section: 123553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-001	1	Lab casework and accessories product data REV 1		Submitted				10/20/2016	10/24/2016	36			Cannon Design	needed by 11/28
123553-004	1	Lab Casework Levels 1-4		Submitted				10/20/2016	10/24/2016	36			Cannon Design	
Spec Section: 123623.13														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123623.13-001	1	Plastic laminate clad countertops sample		Submitted	01/19/2017	08/19/2016	10/18/2016		11/14/2016	15			Cannon Design	
Spec Section: 123661.16														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
123661.16-001	1	Solid surfacing countertops samples		Submitted	01/19/2017	08/19/2016	10/18/2016		11/14/2016	15			Cannon Design	
Spec Section: 123661.19														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			
123661.19-001	1	Quartz agglomerate countertops product data		Submitted	01/19/2017	08/19/2016	10/18/2016						Paric Corporation	
123661.19-005	1	Quartz Countertop Product Data		Submitted				11/16/2016			11/17/2016		Paric Corporation	
Spec Section: 126100														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			
126100-005	2	Sedia Seating Shop Drawings		Submitted				11/28/2016	11/28/2016	1			Cannon Design	
126100-006	1	Sedia Seating Product Data		Submitted				11/28/2016	11/28/2016	1			Cannon Design	
Spec Section: 211316														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			
~~211316-001~~	~~1~~	~~Fire Protection Shop Drawings~~		~~Submitted~~				~~11/08/2016~~	~~11/09/2016~~	~~20~~			~~Cannon Design~~	returned
Spec Section: 226119														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			
226119-006	2	Air Compressor Shop Drawings REV 1		Submitted				11/27/2016	11/27/2016	2			Cannon Design	
Spec Section: 226219														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			
226219-006	2	Vacuum Pump Shop Drawings REV 1		Submitted				11/27/2016	11/27/2016	2			Cannon Design	
Spec Section: 230600														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0			
230600-006	1	Guages And Thermometers Product Data		Submitted				11/23/2016	11/27/2016	2			Cannon Design	
Spec Section: 239500														

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, November 15, 2016 01:30 PM

Meeting ID **000042** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001 Open	Permits			
	06/14/16	11/1 - Sprinkler drawings submitted to city for permit. Shop drawings submitted to design team on 11/9. Pending additional product data from Ahern before submitting to FM Global. Additional data expected by 11/16/16.		
000011 Open	Schedule			
	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19, 1/2 day 11/8 15 Weather days used, 10 Weather Days remaining in schedule		
	09/13/16	3 week look ahead schedule: SEQ 2 thru SEQ 10 structural steel erection 9/6 - 11/23 -Sequence 8 steel 11/9 - 11/15 -Sequence 10 steel 11/18 - 11/23 - MEPs R.I. 2nd floor Area A 11/21 - 11/23 - Prep & pour 2nd floor Area A 11/23 - 11/30 - MEPs R.I. 3rd floor Area A 11/21 - 11/23 - Prep & pour 3rd floor Area A 11/18 - 11/23 - Fireproof beams 4th floor Area B 11/10 - 11/16 - Aluminum framing NW & West Elev. 11/15 - 12/5 - Door jambs, framing and top out in priority walls 1st floor Area B 11/9 - 11/15 - Install ductwork and piping 1st floor Area B 11/10 - 12/1 - Frame walls 1st floor Area A 11/21 - 11/29 - R.I. walls 1st floor Area A 11/23 - 12/7 - Door jambs, framing and top out in priority walls 2nd floor Area B 11/14 - 11/16 - Install ductwork and piping 2nd floor Area B 11/15 - 12/6 - Frame walls 2nd floor Area B 11/22 - 12/1 - R.I. walls 2nd floor Area B 11/25 - 12/8 MOCKUP - Re-test Mockup +/- 11/23 Tower Crane Removal 1/19/17 - 1/23/17		
	09/13/16	Upcoming preinstallation meetings - Mechanical, electrical, plumbing, fire protection meetings to be scheduled this week. Dates forthcoming. Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000004 Open	Parking			
	10/04/16	Paric to monitor parking capacity.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming		
		ASI#TBD - Additional items on emergency power panel		
		ASI#TBD Yellow soffit at composite metal panels		
		ASI#TBD EAB Room 358 revisions		
		ASI#TBD OFCI Glass washers		
		ASI#35 A/V and electrical revisions - issued 11/11		
		ASI#37 Remote alarm panel to monitor sump pumps - issued 11/10		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 - pending final sealed fall protection drawings		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in December) - review log		
	08/16/16	HPS trench openings. Vendor provided dimensions needed on 8/8, currently developing shop drawings.		
	10/11/16	Locations of drivers and junction boxes for railing lighting to be reviewed once mockup cable is received.		
	11/01/16	Stair #1 railing transition		
	11/15/16	Curtainwall shops review and layout approval		
	11/15/16	Controls review 11/28 from 2-4?		
	11/15/16	Pressure test ductwork		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, November 22, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-281	Potentially	Retaining Wall Along Line 8 PENDING LAYOUT AND GRADING PLAN ***Co-Author:***	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-343	Potentially	Door/hardware clarifications ***Co-Author:***	Paric Corporation	Cannon Design	11/02/2016	11/09/2016		Pending	NEEDED BY 11/21
RFI-347	Potentially	Outlet for Drain tile in tunnel between EAB and ISB ***Co-Author:***	Paric Corporation	Cannon Design	11/15/2016	11/22/2016		Pending	NEEDED BY 11/18
RFI-348	Potentially	Follow up ot RFI 292 ***Co-Author:***	Paric Corporation	Cannon Design	11/15/2016	11/22/2016		Pending	NEEDED BY 11/18

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	11/15/2016
Restrict Value of:	Create Date	Run Time:	10:31 AM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Name	Created By	Date Created	Notes.
Substitution request 27 - CRL Aluminum framing	Paric	11/01/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-029	1	Concrete Form Liner Shop Drawings		Submitted				11/08/2016	11/09/2016	6			Cannon Design	
033000-030	1	Remaining Site Walls Reinforcement Shop Drawings		Submitted				11/09/2016	11/09/2016	6			Cannon Design	
Spec Section: 044300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
044300-006	1	Anchored stone masonry building shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	57			Cannon Desig	NEEDED BY 11/25
Spec Section: 057500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057500-001	1	Decorative handrail at lecture hall		Submitted					10/23/2016	23			Cannon Design	
Spec Section: 06400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
06400-001	1	Wood trim samples		Submitted					11/14/2016	1			Cannon Design	
Spec Section: 064113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064113-001	1	Veneer faced panel product sample		Submitted					11/14/2016	1			Cannon Design	
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-001	1	P-lam, melamine, mdf, and hardware samples		Submitted	01/19/2017	08/19/2016	10/18/2016		11/14/2016	1			Cannon Design	
064116-003	1	plastic laminate faced architectural cabinets shop drawings		Submitted	01/19/2017	08/19/2016	10/18/2016		09/28/2016	48			Cannon De	NEEDED BY 11/25
Spec Section: 074243														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074243-016	1	Metal Panel Color Charts		Submitted				11/08/2016	11/09/2016	6			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 081113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081113-006	1	Door and Frame Schedule (partial review completed)		Submitted				09/09/2016	09/12/2016	64			Cannon Design	NEEDED BY 11/25
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-019	2	Curtainwall shop drawings - REV 3		Submitted				11/08/2016	11/08/2016	7			Cannon D	LAYOUT RESPONSE NEEDED BY 11/15. SUBMITTAL BY 11/18
084423-022	1	Preliminary Curtainwall Calculations		Submitted				11/08/2016	11/09/2016	6			Cannon D	
Spec Section: 087100.003														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.03-003	1	Alumninum frame hardware		Submitted					10/31/2016	15			Cannon Design	
Spec Section: 087100.01														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.01-001	1	Storefront door hardware		Submitted					10/28/2016	18			Cannon Design	
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-001	1	interior glazing shop drawings		Submitted	01/31/2016	09/01/2015	10/29/2015		11/04/2016	11			Cannon Design	
Spec Section: 096623														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096623-001	1	Resinous matrix terrazzo flooring product data		Submitted	02/15/2017	09/15/2016	11/14/2016	10/20/2016	10/23/2016	23			Cannon Design	
096623-002	1	Resinous matrix terrazzo flooring shop drawings per 1.4B		Submitted	02/15/2017	09/15/2016	11/14/2016	10/20/2016	10/23/2016	23			Cannon Design	
096623-003	1	Terrazzo samples		Submitted	02/15/2017	09/15/2016	11/14/2016		11/04/2016	11			Cannon Design	
Spec Section: 115300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
115300-001	1	Autoclave product data		Submitted					09/29/2016	47			Cannon Desig	NEEDED BY 11/18

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
		PENDING WEBSTER APPROVAL												
Spec Section: 123553														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-001	1	Lab casework and accessories product data REV 1		Submitted				10/20/2016	10/24/2016	22			Cannon D	NEEDED BY 11/28
123553-004	1	Lab Casework Levels 1-4		Submitted				10/20/2016	10/24/2016	22			Cannon D	
Spec Section: 123623.13														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
123623.13-001	1	Plastic laminate clad countertops sample		Submitted	01/19/2017	08/19/2016	10/18/2016		11/14/2016	1			Cannon Design	
Spec Section: 123661.16														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
123661.16-001	1	Solid surfacing countertops samples		Submitted	01/19/2017	08/19/2016	10/18/2016		11/14/2016	1			Cannon Design	
Spec Section: 211316														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
211316-001	1	Fire Protection Shop Drawings		Submitted				11/08/2016	11/09/2016	6			Cannon Design	
211316-002	1	Fire Protection Calculations		Submitted				11/08/2016	11/09/2016	6			Cannon Design	
Spec Section: 220523.14														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
220523.14-002	1	Valves for Domestic Water Product Data		Submitted				11/08/2016	11/09/2016	6			Cannon Design	
Spec Section: 223400														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
223400-010	2	Water Heater Product Data ReSubmission		Submitted				11/09/2016	11/09/2016	6			Cannon Design	
Spec Section: 226119														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226119-006	1	Air Compressor Shop Drawings		Submitted				10/13/2016	10/13/2016	33			Cannon De	NEEDED BY 11/11
Spec Section: 226219														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226219-006	1	Vacuum Pump Shop Drawings		Submitted				10/13/2016	10/13/2016	33			Cannon Des	NEEDED BY 11/11
Spec Section: 239500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
239500-009	1	Controls and Instrumentation Product Data		Submitted				11/08/2016	11/09/2016	6			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	11/15/2016
Received From Partner:		Run Time:	11:03 AM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, November 8, 2016 01:30 PM

Meeting ID **000041** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001 Open	Permits			
	06/14/16	11/1 - Sprinkler drawings submitted to city for permit. Paric reviewing documents and will submit to design team this week.		
000011 Open	Schedule			
	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19 14.5 Weather days used, 10.5 Weather Days remaining in schedule		
	09/13/16	3 week look ahead schedule: SEQ 2 thru SEQ 10 structural steel erection 9/6 - 11/22 -Sequence 9 steel 11/2 - 11/8 -Sequence 8 steel 11/9 - 11/14 -Sequence 10 steel 11/15 - 11/17 - MEPs R.I. 2nd floor Area A 11/15 - 11/17 - Prep & pour 2nd floor Area A 11/17 - 11/21 - MEPs R.I. 3rd floor Area A 11/18 - 11/22 - Prep & pour 3rd floor Area A 11/22 - 11/28 - Fireproof beams 3rd floor Area B 11/4 - 11/9 - Fireproof beams 4th floor Area B 11/10 - 11/15 - Aluminum framing NW & West Elev. 11/15 - 12/5 - Door jambs, framing and top out in priority walls 1st floor Area B 11/9 - 11/15 - Install ductwork and piping 1st floor Area B 11/10 - 12/1 - Frame walls 1st floor Area A 11/21 - 11/29 - R.I. walls 1st floor Area A 11/23 - 12/7 - Door jambs, framing and top out in priority walls 2nd floor Area B 11/14 - 11/16 - Install ductwork and piping 2nd floor Area B 11/15 - 12/6 - Frame walls 2nd floor Area B 11/22 - 12/1 - R.I. walls 2nd floor Area B 11/25 - 12/8 MOCKUP Mockup Testing - round 2 re-test 11/8 10am - 11:30am Tower Crane Removal 1/19/17 - 1/23/17		
	09/13/16	Upcoming preinstallation meetings - Curtainwall 11/9 9am-12pm - Additional owner activities in schedule (CAM Sr. to advise of dates and durations)		
000004 Open	Parking			
	10/04/16	Paric to monitor parking capacity.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming		
		ASI#TBD - Additional items on emergency power panel		
		ASI#TBD A/V Area A - due to Paric on 11/10		
		ASI#TBD Yellow soffit at composite metal panels		
		ASI # 033 Plumbing Changes issued 11/4		
		ASI # 034 Mechanical Changes issued 11/4		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances -EAB finish work $50,000 -Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in January) - review log		
	08/16/16	HPS trench openings. Vendor provided dimensions needed on 8/8, currently developing shop drawings.		
	10/11/16	Locations of drivers and junction boxes for railing lighting to be reviewed once mockup cable is received.		
	10/18/16	1" difference in wall per RFI 292. The EGS-3 windows on C.3 line will not currently work. Lynn proposed cutting down windows which the manufacturer has confirmed is not an option. Lynn was going to discuss options with DMA. NGG is going to discuss narrower option with vendor.		
	11/01/16	Stair #1 railing transition		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, November 15, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-249	Potentially	Bollard detail PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
RFI-265	Potentially	Room 358 of EAB PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-281	Potentially	Retaining Wall Along Line 8 PENDING LAYOUT AND GRADING PLAN **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-289	Potentially	ASI 27 Paver change clarification **Co-Author:**	Paric Corporation	Cannon Design	09/20/2016	09/27/2016		Pending	NEEDED BY 11/11
RFI-318	Potentially	Green roof clarifications **Co-Author:**	Paric Corporation	Cannon Design	10/07/2016	10/14/2016		Pending	NEEDED BY 11/9
RFI-330	Potentially	Electrical panel located in front of column L6 on floors 2, 3, & 4 **Co-Author:**	Paric Corporation	Cannon Design	10/19/2016	10/26/2016		Pending	
RFI-332	Potentially	EPDM roofing clarifications - PENDING FM GLOBAL RESPONSE FROM DESIGN TEAM **Co-Author:**	Paric Corporation	Cannon Design	10/20/2016	10/27/2016		Pending	NEEDED BY 11/7
RFI-334	Potentially	ASI 30 Electrical clarifications **Co-Author:**	Paric Corporation	Cannon Design	10/23/2016	10/30/2016		Pending	NEEDED BY 11/7
RFI-338	Potentially	Projected window head details **Co-Author:**	Paric Corporation	Cannon Design	10/28/2016	11/04/2016		Pending	
RFI-339	Potentially	Toilet accessories **Co-Author:**	Paric Corporation	Cannon Design	10/31/2016	11/07/2016		Pending	
RFI-340	Potentially	Powder Actuated Fasteners **Co-Author:**	Paric Corporation	Cannon Design	10/31/2016	11/07/2016		Pending	NEEDED BY 11/7
RFI-341	Potentially	Acoustical Plaster Ceilings **Co-Author:**	Paric Corporation	Cannon Design	10/31/2016	11/07/2016		Pending	
RFI-343	Potentially	Door/hardware clarifications **Co-Author:**	Paric Corporation	Cannon Design	11/02/2016	11/09/2016		Pending	
RFI-344	Potentially	S0104 & E2B (L3), and E6A (L4) at B.3 - 1 **Co-Author:**	Paric Corporation	Cannon Design	11/04/2016	11/11/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-29	1	South site wall and rain garden reinforcement shop drawings		Submitted					10/31/2016	7			Cannon Design	NEEDED BY 11/9/16
Spec Section: 044300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
044300-002	1	Exterior granite sample - 2 - Diamond 10		Submitted	08/28/2016	03/29/2016	05/26/2016		11/07/2016	0			Cannon Design	
044300-006	1	Anchored stone masonry building shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	49			Cannon Design	
Spec Section: 057500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057500-001	1	Decorative handrail at lecture hall		Submitted					10/23/2016	15			Cannon Design	
Spec Section: 064116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
064116-003	1	plastic laminate faced architectural cabinets shop drawings		Submitted	01/19/2017	08/19/2016	10/18/2016		09/28/2016	40			Cannon Design	
Spec Section: 075323														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
075323-008	1	EPDM fastener samples		Submitted	09/27/2016	04/27/2016	06/24/2016		10/23/2016	15			Cannon Design	NEEDED BY 11/7/16
Spec Section: 081416														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081416-004	1	Eggers standard P.S. White Oak Finish and MDO primed Samples		Submitted	12/20/2016	07/20/2016	09/16/2016						Paric Corp - Self Perform	NEEDED BY 11/9/16
Spec Section: 083333														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
08333-003	1	Side coiling doors operation and maintenence manual		Submitted					10/19/2016	19			Cannon Design	NEEDED BY 11/7/16
083333-001	1	Side coiling doors		Submitted				10/18/2016	10/19/2016	19			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
083333-002	1	product data Side coiling doors shop drawings		Submitted				10/18/2016	10/19/2016	19			Cannon Design	NEEDED BY 11/7/16
Spec Section: 087100.003														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.03-003	1	Alumninum frame hardware		Submitted					10/31/2016	7			Cannon Design	
Spec Section: 087100.01														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.01-001	1	Storefront door hardware		Submitted					10/28/2016	10			Cannon Design	
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-001	1	interior glazing shop drawings		Submitted	01/31/2016	09/01/2015	10/29/2015		11/04/2016	3			Cannon Design	
Spec Section: 096623														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096623-001	1	Resinous matrix terrazzo flooring product data		Submitted	02/15/2017	09/15/2016	11/14/2016	10/20/2016	10/23/2016	15			Cannon Design	
096623-002	1	Resinous matrix terrazzo flooring shop drawings per 1.4B		Submitted	02/15/2017	09/15/2016	11/14/2016	10/20/2016	10/23/2016	15			Cannon Design	
096623-003	1	Terrazzo samples		Submitted	02/15/2017	09/15/2016	11/14/2016		11/04/2016	3			Cannon Design	
Spec Section: 115300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
115300-001	1	Autoclave product data		Submitted					09/29/2016	39			Cannon Design	NEEDED BY 11/18/16
Spec Section: 123553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-001	1	Lab casework and accessories product data REV 1		Submitted				10/20/2016	10/24/2016	14			Cannon Design	
		Lab Casework Levels 1-		Submitted						14			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
123553-004	1	4						10/20/2016	10/24/2016					
Spec Section: 226119														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
226119-006	1	Air Compressor Shop Drawings		Submitted				10/13/2016	10/13/2016	25			Cannon Design	NEEDED BY 11/11/16
Spec Section: 226219														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
226219-006	1	Vacuum Pump Shop Drawings		Submitted				10/13/2016	10/13/2016	25			Cannon Design	NEEDED BY 11/11/16
Spec Section: 226313														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
226313-008	1	Gas Piping Accessories Product Data		Submitted				10/13/2016	10/13/2016	25			Cannon Design	NEEDED BY 11/11/16
Spec Section: 226700														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
226700-005	1	RO/DI Plast Pipe and Fittings Product Data		Submitted				10/18/2016	10/18/2016	20			Cannon Design	NEEDED BY 11/11/16
Spec Section: 266500-004														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
266500-004	1	Generator color samples		Submitted					11/02/2016	5			Cannon Design	NEEDED BY 11/11/16
Spec Section: 321400														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
321400-001	1	Hanover paver samples		Submitted					10/07/2016	31			Cannon Design	NEEDED BY 11/11/16

Name	Created By	Date Created	Notes.
Substitution request 27 - CRL Aluminum framing	Paric	11/01/2016	Pending

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, November 1, 2016 01:30 PM

Meeting ID **000040** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001 Open	Permits			
	06/14/16	11/1 - Sprinkler permit needs to be finished. Drawings complete, fire protection engineer returns tomorrow to stamp.		
000011 Open	Schedule			
	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19 14.5 Weather days used, 10.5 Weather Days remaining in schedule		
	09/13/16	3 week look ahead schedule: SEQ 2 thru SEQ 10 structural steel erection 9/6 - 11/22 -Sequence 8 steel 11/4 - 11/9 -Sequence 9 steel 10/31 - 11/3 L-3 S.O.D. Area B Prep and pour 10/25 - 11/3 L-4 S.O.D. Area B MEP R.I. 11/1-11/3 L-4 S.O.D. Area B Prep and pour 11/3 - 11/7 L-1 S.O.G. Area A MEP R.I. 11/1 - 11/14 L-2 S.O.D. Area A MEP R.I. 11/18 - 11/22 L-3 S.O.D. Area A MEP R.I. 11/24- 11/28 L-4 S.O.D. Area A MEP R.I. 11/29-12/1 MOCKUP Review and disassemble mockup 11/2 9am - 11am Tower Crane Removal 1/19/17 - 1/23/17		
	09/13/16	Upcoming preinstallation meetings		
000004 Open	Parking			
	10/04/16	Paric to monitor parking capacity.		
000007 Open	ASIs / RFIs / Submittals			
	09/13/16	ASI#4 Misc Items - Forthcoming ASI#TBD - Additional items on emergency power panel ASI#TBD A/V Area A ASI#TBD RFI 309 - Water supply and drainage ASI#TBD RFI 310 Countertop drainage key notes ASI#TBD Automatic openers for bathroom doors - will not be issued ASI#TBD Trap primers ASI#32 fire dampers and controls for fin tubes - issued 10/28		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	EAB finish work $50,000 Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in January)		
	08/16/16	HPS trench openings. Vendor provided dimensions needed on 8/8, currently developing shop drawings.		
	10/11/16	Locations of drivers and junction boxes for railing lighting		
	10/18/16	1" difference in wall per RFI 292. The EGS-3 windows on C.3 line will not currently work. Lynn proposed cutting down windows which the manufacturer has confirmed is not an option. Lynn was going to discuss options with DMA. NGG is going to discuss narrower option with vendor.		
	11/01/16	Lochnivar water heater warranty		
	11/01/16	Stair #1 railing transition		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, November 8, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-249	Potentially	Bollard detail PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
RFI-265	Potentially	Room 358 of EAB PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-277	Potentially	Guardrail Joint Detail 3/.A0508.E PENDING FURTHER DETAILS **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-281	Potentially	Retaining Wall Along Line 8 PENDING LAYOUT AND GRADING PLAN **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-286	Potentially	OD-2 drain type UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/19/2016	09/26/2016		Pending	
RFI-289	Potentially	ASI 27 Paver change clarification **Co-Author:**	Paric Corporation	Cannon Design	09/20/2016	09/27/2016		Pending	
RFI-309	Potentially	Water Supply and Drainage UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/28/2016	10/05/2016		Pending	
RFI-310	Potentially	Countertop Drainage Key Notes UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/28/2016	10/05/2016		Pending	
RFI-318	Potentially	Green roof clarifications **Co-Author:**	Paric Corporation	Cannon Design	10/07/2016	10/14/2016		Pending	
RFI-330	Potentially	Electrical panel located in front of column L6 on floors 2, 3, & 4 **Co-Author:**	Paric Corporation	Cannon Design	10/19/2016	10/26/2016		Pending	
RFI-331	Potentially	Power for video monitors in lecture hall PENDING RFI 334 RESPONSE **Co-Author:**	Paric Corporation	Cannon Design	10/19/2016	10/26/2016		Pending	
RFI-332	Potentially	EPDM roofing clarifications - PENDING FM GLOBAL RESPONSE FROM DESIGN TEAM **Co-Author:**	Paric Corporation	Cannon Design	10/20/2016	10/27/2016		Pending	
RFI-334	Potentially	ASI 30 Electrical clarifications **Co-Author:**	Paric Corporation	Cannon Design	10/23/2016	10/30/2016		Pending	
RFI-338	Potentially	Projected window head details	Paric Corporation	Cannon Design	10/28/2016	11/04/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
		Co-Author:							
RFI-339	Potentially	Toilet accessories	Paric Corporation	Cannon Design	10/31/2016	11/07/2016		Pending	
		Co-Author:							
RFI-340	Potentially	Powder Actuated Fasteners	Paric Corporation	Cannon Design	10/31/2016	11/07/2016		Pending	
		Co-Author:							
RFI-341	Potentially	Acoustical Plaster Ceilings	Paric Corporation	Cannon Design	10/31/2016	11/07/2016		Pending	
		Co-Author:							
RFI-342	Potentially	Lug placed too low on column	Paric Corporation	Cannon Design	10/31/2016	11/07/2016		Pending	
		Co-Author:							

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	11/01/2016
Restrict Value of:	Create Date	Run Time:	12:00 PM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-29	1	South site wall and rain garden reinforcement shop drawings		Submitted					10/31/2016	1			Cannon Design	
Spec Section: 044300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
044300-006	1	Anchored stone masonry building shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	43			Cannon Design	
Spec Section: 057500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057500-001	1	Decorative handrail at lecture hall		Submitted					10/23/2016	9			Cannon Design	
Spec Section: 075323														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
075323-008	1	EPDM fastener samples		Submitted	09/27/2016	04/27/2016	06/24/2016		10/23/2016	9			Cannon Design	
Spec Section: 087100.003														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.03-003	1	Alumninum frame hardware		Submitted					10/31/2016	1			Cannon Design	
Spec Section: 087100.01														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.01-001	1	Storefront door hardware		Submitted					10/28/2016	4			Cannon Design	
Spec Section: 096623														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096623-001	1	Resinous matrix terrazzo flooring product data		Submitted	02/15/2017	09/15/2016	11/14/2016	10/20/2016	10/23/2016	9			Cannon Design	
096623-002	1	Resinous matrix terrazzo flooring shop drawings per 1.4B		Submitted	02/15/2017	09/15/2016	11/14/2016	10/20/2016	10/23/2016	9			Cannon Design	
Spec Section: 115300														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
115300-001	1	Autoclave product data		Submitted					09/29/2016	33			Cannon Design	
Spec Section: 123553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-001	1	Lab casework and accessories product data REV 1		Submitted				10/20/2016	10/24/2016	8			Cannon Design	
123553-004	1	Lab Casework Levels 1-4		Submitted				10/20/2016	10/24/2016	8			Cannon Design	
Spec Section: 226119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226119-006	1	Air Compressor Shop Drawings		Submitted				10/13/2016	10/13/2016	19			Cannon Design	
Spec Section: 226219														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226219-006	1	Vacuum Pump Shop Drawings		Submitted				10/13/2016	10/13/2016	19			Cannon Design	
Spec Section: 226313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226313-008	1	Gas Piping Accessories Product Data		Submitted				10/13/2016	10/13/2016	19			Cannon Design	
Spec Section: 226700														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226700-005	1	RO/DI Plast Pipe and Fittings Product Data		Submitted				10/18/2016	10/18/2016	14			Cannon Design	
Spec Section: 321400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
321400-001	1	Hanover paver samples		Submitted					10/07/2016	25			Cannon Design	

Name	Created By	Date Created	Notes.
Substitution request 27 - CRL Aluminum framing	Paric	11/01/2016	Pending

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, October 25, 2016 01:30 PM

Meeting ID **000039** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001 Open	Permits 06/14/16	10/18 - Sprinkler permit needs to be finished		
000011 Open	Schedule 09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12, 10/19 14.5 Weather days used, 10.5 Weather Days remaining in schedule		
	09/13/16	3 week look ahead schedule: SEQ 2 thru SEQ 10 structural steel erection 9/6 - 11/22 -Sequence 7 steel 10/26 - 10/28 -Sequence 8 steel 11/4 - 11/9 -Sequence 9 steel 10/31 - 11/3 L-1 S.O.G Pour to CL 5 10/21 - 10/25 L-2 S.O.D. Area B Prep and pour 10/25 - 10/27 L-3 S.O.D. Area B MEP R.I. 10/24 - 10/26 L-3 S.O.D. Area B Prep and pour 10/25 - 10/31 L-4 S.O.D. Area B MEP R.I. 10/28 - 11/01 L-1 S.O.G. Area A MEP R.I. 11/1 - 11/14 L-2 S.O.D. Area A MEP R.I. 11/18 - 11/22 L-3 S.O.D. Area A MEP R.I. 11/24- 11/28 L-4 S.O.D. Area A MEP R.I. 11/29-12/1 Concrete grade beams/walls Area A North - 10/18-10/28 MOCKUP DATES Complete cladding 10/7 - 10/27 Round 2 of testing 10/28 Tower Crane Removal 1/19/17 - 1/23/17		
	09/13/16	Upcoming preinstallation meetings Building facade BEC coordination (masonry, curtainwall, fiber cement, and metal panels) - 10/24 & 10/25		
000004 Open	Parking 10/04/16	Paric to monitor parking capacity.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming		
		ASI#TBD - Additional items on emergency power panel		
		ASI#TBD A/V Area A		
		ASI#TBD RFI 309 - Water supply and drainage		
		ASI#TBD RFI 310 Countertop drainage key notes		
		ASI#TBD Automatic openers for bathroom doors		
		ASI#TBD Trap primers		
		ASI#32 fire dampers and controls for fin tubes		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	EAB finish work $50,000 Pending CPs 30-35 $35,000		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in January)		
	08/16/16	HPS trench openings. Vendor provided dimensions needed on 8/8, currently developing shop drawings.		
	10/11/16	Locations of drivers and junction boxes for railing lighting		
	10/18/16	1" difference in wall per RFI 292. The EGS-3 windows on C.3 line will not currently work. Lynn proposed cutting down windows which the manufacturer has confirmed is not an option. Lynn was going to discuss options with DMA. NGG is going to discuss narrower option with vendor.		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, November 1, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-249	Potentially	Bollard detail PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
RFI-261	Potentially	Trap primers on all floor drains **Co-Author:**	Paric Corporation	Cannon Design	08/31/2016	09/07/2016		Pending	
RFI-265	Potentially	Room 358 of EAB PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-277	Potentially	Guardrail Joint Detail 3/.A0508.E PENDING FURTHER DETAILS **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-281	Potentially	Retaining Wall Along Line 8 PENDING LAYOUT AND GRADING PLAN **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-286	Potentially	OD-2 drain type UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/19/2016	09/26/2016		Pending	
RFI-289	Potentially	ASI 27 Paver change clarification **Co-Author:**	Paric Corporation	Cannon Design	09/20/2016	09/27/2016		Pending	
RFI-309	Potentially	Water Supply and Drainage UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/28/2016	10/05/2016		Pending	
RFI-310	Potentially	Countertop Drainage Key Notes UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/28/2016	10/05/2016		Pending	
RFI-318	Potentially	Green roof clarifications **Co-Author:**	Paric Corporation	Cannon Design	10/07/2016	10/14/2016		Pending	
RFI-328	Potentially	Additional information for Overhead Service Carrier framing **Co-Author:**	Paric Corporation	Cannon Design	10/18/2016	10/25/2016		Pending	
RFI-330	Potentially	Electrical panel located in front of column L6 on floors 2, 3, & 4 **Co-Author:**	Paric Corporation	Cannon Design	10/19/2016	10/26/2016		Pending	
RFI-331	Potentially	Power for video monitors in lecture hall **Co-Author:**	Paric Corporation	Cannon Design	10/19/2016	10/26/2016		Pending	
RFI-332	Potentially	EPDM roofing clarifications **Co-Author:**	Paric Corporation	Cannon Design	10/20/2016	10/27/2016		Pending	
		Lighting at rooms 452, 454, and	Paric Corporation	Cannon Design				Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-333	Potentially	456 **Co-Author:**			10/21/2016	10/28/2016			
RFI-334	Potentially	ASI 30 Electrical clarifications **Co-Author:**	Paric Corporation	Cannon Design	10/23/2016	10/30/2016		Pending	
RFI-335	Potentially	Final loading dock pump location **Co-Author:**	Paric Corporation	Cannon Design	10/23/2016	10/30/2016		Pending	
RFI-336	Potentially	Teaching station in room 353 **Co-Author:**	Paric Corporation	Cannon Design	10/23/2016	10/30/2016		Pending	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	10/25/2016
Restrict Value of:	Create Date	Run Time:	12:08 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 044300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
044300-006	1	Anchored stone masonry building shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	36			Cannon Design	
Spec Section: 057500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
057500-001	1	Decorative handrail at lecture hall		Submitted					10/23/2016	2			Cannon Design	
Spec Section: 074646														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074646-006	1	Fiber cement siding shop drawings - building		Submitted					09/19/2016	36			Cannon Design	
Spec Section: 075323														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
075323-008	1	EPDM fastener samples		Submitted	09/27/2016	04/27/2016	06/24/2016		10/23/2016	2			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-019	2	Curtainwall shop drawings - REV 2		Submitted				10/20/2016	10/23/2016	2			Cannon Design	
Spec Section: 096623														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
096623-001	1	Resinous matrix terrazzo flooring product data		Submitted	02/15/2017	09/15/2016	11/14/2016	10/20/2016	10/23/2016	2			Cannon Design	
096623-002	1	Resinous matrix terrazzo flooring shop drawings per 1.4B		Submitted	02/15/2017	09/15/2016	11/14/2016	10/20/2016	10/23/2016	2			Cannon Design	
Spec Section: 115300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
115300-001	1	Autoclave product data		Submitted					09/29/2016	26			Cannon Design	
Spec Section: 115313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
115313-002	1	Lab Fumehood shop drawings - 2		Submitted				10/03/2016	10/08/2016	17			Cannon Design	
Spec Section: 123553														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-001	1	Lab casework and accessories product data REV 1		Submitted				10/20/2016	10/24/2016	1			Cannon Design	
123553-004	1	Lab Casework Levels 1-4		Submitted				10/20/2016	10/24/2016	1			Cannon Design	
Spec Section: 142100														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
142100-005	1	Elevator #2 entrance frames		Submitted				10/07/2016	10/07/2016	18			Cannon Design	
Spec Section: 226119														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
226119-006	1	Air Compressor Shop Drawings		Submitted				10/13/2016	10/13/2016	12			Cannon Design	
Spec Section: 226219														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
226219-006	1	Vacuum Pump Shop Drawings		Submitted				10/13/2016	10/13/2016	12			Cannon Design	
Spec Section: 226313														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
226313-008	1	Gas Piping Accessories Product Data		Submitted				10/13/2016	10/13/2016	12			Cannon Design	
Spec Section: 226700														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
226700-005	1	RO/DI Plast Pipe and Fittings Product Data		Submitted				10/18/2016	10/18/2016	7			Cannon Design	
Spec Section: 321400														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
321400-001	1	Hanover paver samples		Submitted					10/07/2016	18			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	10/25/2016
Received From Partner:		Run Time:	12:06 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB Change Proposal Log
10/24/2016

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-04	Revised mockup foundation	Approved			$ 1,839.00			N/A
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-12	Preprufe 300 ILO Vapor Barrier	Declined			$ -	$ -	$ 257,261.16	N/A
CP-13	Preprufe 200 ILO Vapor Barrier	Declined			$ -	$ -	$ 172,820.16	N/A
CP-14	Grace Adcor ES Waterstop	Declined			$ -	$ -	$ 27,784.16	N/A
CP-15	Additional drain tile on top of footing	Declined			$ -	$ -	$ 85,859.00	N/A
CP-16	Provide Lochinvar Water Heater	Pending - Contingency		$ 8,603.00				CAM Sr. needs to authorize (cover letter and ICON information sent 10/14)
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-19	ASI#19 Responses to RFIs 150,193,208 and 212	Approved			$ 15,285.00			N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Pending - Contingency		$ 19,041.00				CAM Sr. needs to authorize (cover letter and supplier info sent 10/20)
CP-21	ASI#13 Plumbing RFI Responses to RFI 110,161,178	Approved			$ 22,097.00			N/A
CP-22	ASI#21 Revised screen wall base connections	Approved			$ 6,446.00			N/A
CP-23	ASI#18 Misc Structural revisions - beam sizes, dimensions	Approved			$ 8,979.00			N/A
CP-24	ASI#14 Plumbing Changes to DWV System	Pending	$ 9,090.00					CAM Sr. needs to authorize (revised hanger cost)
CP-25	ASI#23 Revised structural edge of deck & details	Approved			$0			N/A
CP-26	ASI#25 Point of Use Acid Neutralization Tanks & Piping	Pending	$ 89,935.00					CAM Sr. needs to authorize (added cover letter and sent 10/20)
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
CP-29	ASI#9 Mechanical / Architectural Coordination	Approved			$ 3,562.00			N/A
		TOTALS	$ 99,025.00	$ 27,644.00	$ 58,208.00	$ 204,019.56	$ 543,724.48	
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing	TBD					Paric pricing
CP-31	ASI#22 Revised Storm Drains	Pending	$ (2,746.00)					CAM Sr. needs to authorize
CP-32	ASI#24 Plumbing RFIs	Pending	$ 1,753.00					DeLuca needs to respond to Webb comments (sent 10/17)
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Approved			$ 877.00			N/A
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing	TBD					Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency		$ 20,064.50				CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details at L-0	Pending - Contingency	TBD	$ 89,338.26				Paric pricing
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Pending	$0					CAM Sr. needs to authorize
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved			$ 2,028.00			N/A
CP-42	RFI#286 Roof Drain Specification Change	Paric pricing						Paric pricing
CP-43	Factory Finish Opaque Doors ILO Field Finish	Approved			$ 2,187.00			N/A
CP-44	ASI#29 Delete "W"	Paric pricing						Paric pricing
CP-45	Sunday Overtime for setting large steel beams	Paric pricing						Paric pricing
CP-46	Automatic openers for bathroom doors (future ASI)	Paric pricing						Paric pricing
CP-47	RFI 242 Change to combination fire & smoke dampers	icing (need ICON supplier quote)						Paric pricing
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Paric pricing						Paric pricing
CP-49	ASI#30 AV – Area B	Paric pricing						Paric pricing
CP-50	RFI#258 Backfill Details at L-1							
		TOTALS	$ (993.00)	$ 124,015.61	$ 5,092.00	$ -	$ 1,692.00	

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, October 18, 2016 01:30 PM

Meeting ID **000038** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001 Open	Permits 06/14/16	10/18 - Sprinkler permit needs to be finished		
000011 Open	Schedule 09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16, 10/12 13.5 Weather days used, 11.5 Weather Days remaining in schedule		
	09/13/16	3 week look ahead schedule: -Fireproof beams/columns L-0 10/20 - 10/24 SEQ 2 thru SEQ 10 structural steel erection 9/6 - 11/22 -Sequence 5&6 steel 10/13-10/19 -Sequence 7 steel 10/19 - 10/25 -Sequence 8 steel 10/31 - 11/4 -Sequence 9 steel 11/2 - 11/7 -L-1 S.O.G R.I. 10/20 - 10/21 -L-2 S.O.D. Area B MEP R.I. 10/14-10/21 - L-1 S.O.G Pour to CL 5 10/21 - 10/25 -Prep and pour Area B 2nd floor 10/20 - 10/27 -L-3 S.O.D. Area B MEP R.I. 10/21 - 10/25 -Prep and pour Area B 3rd floor 10/26 - 10/28 L-4 S.O.D. Area B MEP R.I. 10/28 - 11/01 L-2 S.O.D. Area A MEP R.I. 11/18 - 11/22 L-3 S.O.D. Area A MEP R.I. 11/24- 11/28 L-4 S.O.D. Area A MEP R.I. 11/29-12/1 Concrete grade beams/walls Area A South - 10/4-10/18 Concrete grade beams/walls Area A North - 10/18-10/27 MOCKUP DATES Complete cladding 10/7 - 10/20 Round 2 of testing 110/21 Tower Crane Removal 1/19/17 - 1/23/17		
	09/13/16	Upcoming preinstallation meetings Fireproofing 10/19 Building facade BEC coordination (masonry, curtainwall, fiber cement, and metal panels) - 10/24 & 10/25		
000004 Open	Parking 10/04/16	Webster University to finalize agreement with Deer Creek for additional parking spots. Paric to monitor parking capacity.		
000005 Open	Budget Tracker 09/13/16	Amendment 3B authorization		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI#4 Misc Items - Forthcoming		
		ASI#TBD - Additional items on emergency power panel		
		ASI#30 - A/V Area B Issued 10/17		
		ASI#17 - Floor Boxes Issued 10/17		
		ASI#TBD A/V Area A		
		ASI#TBD RFI 309 - Water supply and drainage		
		ASI#TBD RFI 310 Countertop drainage key notes		
		ASI#TBD Automatic openers for bathroom doors		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances will be reconciled/itemized upon Bid Pack 3B reconciliation		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in January)		
	08/16/16	HPS trench openings. Vendor provided dimensions needed on 8/8, currently developing shop drawings.		
	09/13/16	FM Global review and response. Paric sent sprinkler drawings to FM Global on 8/8 for review. Comments from FM Global received 8/22 and forwarded to Ahern fire protection for review. Sprinkler shop drawings and comments response anticipated by 10/14.		
	10/11/16	Locations of drivers and junction boxes for railing lighting		
	10/18/16	1" difference in wall per RFI 292. The EGS-3 windows on C.3 line will not currently work. Lynn proposed cutting down windows which the manufacturer has confirmed is not an option. Lynn was going to discuss options with DMA.		
	10/18/16	Trap primers		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, October 25, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-249	Potentially	Bollard detail PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
RFI-261	Potentially	Trap primers on all floor drains **Co-Author:**	Paric Corporation	Cannon Design	08/31/2016	09/07/2016		Pending	
RFI-265	Potentially	Room 358 of EAB PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-277	Potentially	Guardrail Joint Detail 3/.A0508.E PENDING FURTHER DETAILS **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-281	Potentially	Retaining Wall Along Line 8 PENDING LAYOUT AND GRADING PLAN **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-286	Potentially	OD-2 drain type UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/19/2016	09/26/2016		Pending	
RFI-287	Potentially	Insulation at roof and overflow drains **Co-Author:**	Paric Corporation	Cannon Design	09/19/2016	09/26/2016		Pending	
RFI-289	Potentially	ASI 27 Paver change clarification **Co-Author:**	Paric Corporation	Cannon Design	09/20/2016	09/27/2016		Pending	
RFI-309	Potentially	Water Supply and Drainage UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/28/2016	10/05/2016		Pending	
RFI-310	Potentially	Countertop Drainage Key Notes UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/28/2016	10/05/2016		Pending	
RFI-318	Potentially	Green roof clarifications **Co-Author:**	Paric Corporation	Cannon Design	10/07/2016	10/14/2016		Pending	
RFI-321	Potentially	Existing drain lines at EAB **Co-Author:**	Paric Corporation	Cannon Design	10/10/2016	10/17/2016		Pending	
RFI-324	Potentially	Solid surface countertops **Co-Author:**	Paric Corporation	Cannon Design	10/14/2016	10/21/2016		Pending	
RFI-325	Potentially	Dove tail slots for masonry **Co-Author:**	Paric Corporation	Cannon Design	10/14/2016	10/21/2016		Pending	
RFI-327	Potentially	Fireproofing at Level 0 shaft **Co-Author:**	Paric Corporation	Cannon Design	10/17/2016	10/24/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	10/17/2016
Restrict Value of:	Create Date	Run Time:	09:33 PM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 044300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
044300-006	1	Anchored stone masonry building shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	29			Cannon Design	
Spec Section: 074243														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074243-003	1	Metal composite material wall panel-shop drawings		Submitted	09/23/2016	04/25/2016	06/22/2016		09/19/2016	29			Cannon Design	
Spec Section: 074646														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074646-006	1	Fiber cement siding shop drawings - building		Submitted					09/19/2016	29			Cannon Design	
Spec Section: 078100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
078100-001	1	Applied fireproofing product data		Submitted	10/06/2016	05/06/2016	07/05/2016		10/07/2016	11			Cannon Design	
078100-003	1	Applied fireproofing shop drawings		Submitted	10/06/2016	05/06/2016	07/05/2016		10/10/2016	8			Cannon Design	
Spec Section: 078413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
078413-001	1	Penetration firestopping product data		Submitted	10/06/2016	05/06/2016	07/05/2016		10/06/2016	12			Cannon Design	
Spec Section: 092116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
092116-003	2	Sheetrock Gypsum Liner Panels Product Data REV1		Submitted				09/27/2016	09/27/2016	21			Cannon Design	
Spec Section: 115300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
115300-001	1	Autoclave product data		Submitted					09/29/2016	19			Cannon Design	
Spec Section: 115313														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
115313-001	1	Lab fumehood shop drawings		Submitted					09/29/2016	19			Cannon Design	
115313-002	1	Lab Fumehood shop drawings - 2		Submitted				10/03/2016	10/08/2016	10			Cannon Design	
Spec Section: 123553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-001	1	Lab casework and accessories product data		Submitted					09/29/2016	19			Cannon Design	
123553-002	1	Lab casework shop drawings Level 01 and 02		Submitted					09/29/2016	19			Cannon Design	
123553-003	1	Lab casework Level 03 and 04 shop drawings		Submitted				10/03/2016	10/08/2016	10			Cannon Design	
Spec Section: 142100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
142100-005	1	Elevator #2 entrance frames		Submitted				10/07/2016	10/07/2016	11			Cannon Design	
Spec Section: 226119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226119-006	1	Air Compressor Shop Drawings		Submitted				10/13/2016	10/13/2016	5			Cannon Design	
Spec Section: 226219														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226219-006	1	Vacuum Pump Shop Drawings		Submitted				10/13/2016	10/13/2016	5			Cannon Design	
Spec Section: 226313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
226313-008	1	Gas Piping Accessories Product Data		Submitted				10/13/2016	10/13/2016	5			Cannon Design	
Spec Section: 238800														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
238800-010	1	Duct Work Accessories		Submitted									Icon Mechanical	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
		Product Data											Construction & Engineering, LLC	
Spec Section: 321400														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
321400-001	1	Hanover paver samples		Submitted					10/07/2016	11			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	10/18/2016
Received From Partner:		Run Time:	09:56 AM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB Change Proposal Log
10/6/2016

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-01	Electric Water Cooler EWC-1 revision	Approved			$ 12,675.00	$ -	$ -	N/A
CP-02	Added kickers in Seq 5 Structural Steel	Approved			$ 6,727.00	$ -	$ -	N/A
CP-03	ASI#1 Courtyard Lighting	Approved			$ 9,725.00	$ -	$ -	N/A
CP-04	Revised mockup foundation	Approved			$ 1,839.00			N/A
CP-05	ASI#10 - Alternate Power to sump pumps	Approved			$ 9,556.00	$ -	$ -	N/A
CP-06	ASI#11 Membrane flashing	Approved			$ 4,157.00	$ -	$ -	N/A
CP-07	Added yard drain per RFI#175	Approved			$ 3,262.00	$ -	$ -	N/A
CP-08	ASI#15 - Flooring revisions	Approved			$ (26,482.00)	$ -	$ -	N/A
CP-09	ASI#2 Revised Drain tile elevations	Approved			$ 9,825.00	$ -	$ -	N/A
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-11	Rock breaking allowance reconciliation	Approved			$0	$ -	$ -	N/A
CP-12	Preprufe 300 ILO Vapor Barrier	Declined			$ -	$ -	$ 257,261.16	N/A
CP-13	Preprufe 200 ILO Vapor Barrier	Declined			$ -	$ -	$ 172,820.16	N/A
CP-14	Grace Adcor ES Waterstop	Declined			$ -	$ -	$ 27,784.16	N/A
CP-15	Additional drain tile on top of footing	Declined			$ -	$ -	$ 85,859.00	N/A
CP-16	Provide Lochinvar Water Heater	Pending	$ 8,603.00					CAM Sr. needs to authorize (cover letter and ICON information sent 10/14)
CP-17	Additional drill rig mobilization	Approved-Contingency				$ 7,779.00		N/A
CP-18	ASI#16 Level 01 Lighting	Approved			$ (372.00)	$ -	$ -	N/A
CP-19	ASI#19 Responses to RFIs 150,193,208 and 212	Approved			$ 15,285.00			N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Pending - Contingency		$ 19,041.00				Paric needs to provide further backup (supplier quote)
CP-21	ASI#13 Plumbing RFI Responses to RFI 110,161,178	Approved			$ 22,097.00			N/A
CP-22	ASI#21 Revised screen wall base connections	Approved			$ 6,446.00			N/A
CP-23	ASI#18 Misc Structural revisions - beam sizes, dimensions	Approved			$ 8,979.00			N/A
CP-24	ASI#14 Plumbing Changes to DWV System	Pending	$ 9,090.00					CAM Sr. needs to authorize (revised hanger cost)
CP-25	ASI#23 Revised structural edge of deck & details	Approved			$0			N/A
CP-26	ASI#25 Point of Use Acid Neutralization Tanks & Piping	Pending	$ 89,935.00					CAM Sr. needs to authorize
CP-27	Back Pans at Curtainwall	Approved - Contingency				$ 100,930.00		N/A
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
CP-29	ASI#9 Mechanical / Architectural Coordination	Approved			$ 3,562.00			N/A
Subsitution Req #24	Alternate Process Water Piping	Approved			$ (30,000.00)	$ -	$ -	N/A
	Delete contractor provided draperies allowance	Approved			$ (10,800.00)	$ -	$ -	N/A
		TOTALS	$ 107,628.00	$ 19,041.00	$ 46,481.00	$ 204,019.56	$ 543,724.48	
TBD	VE - Manual Window Treatments ILO Electric	Pending	$ (101,630.00)					CAM Sr. to review with Ken
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing	TBD					Paric pricing
CP-31	ASI#22 Revised Storm Drains	Pending	$ (2,746.00)					CAM Sr. needs to authorize
CP-32	ASI#24 Plumbing RFIs	Pending	$ 1,753.00					DeLuca needs to respond to Webb comments (sent 10/17)
CP-33	ASI#26 Curtainwall Dimension Discrepency	Approved			$0			N/A
CP-34	ASI#27 Landscape Pavers	Pending	$ 877.00					CAM Sr. needs to authorize
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing	TBD					Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Pending - Contingency	$ 20,064.50					CAM Sr. needs to authorize
CP-37	RFI#258 Backfill Details	Paric pricing	TBD					Paric pricing
CP-38	Sewer Pipe Backfill Storm Cleanup	Pending		$ 14,612.85				CAM Sr. needs to authorize
CP-39	ASI#28 Mechanical controls specification clarifications	Paric pricing	TBD					Paric pricing
CP-40	Revise wood door veneer per Submital #081416-006	Declined					$ 1,692.00	N/A
CP-41	Changes in Door and Hardware Submittals	Approved	$ 2,028.00		$ 2,028.00			N/A
CP-42	RFI#286 Roof Drain Specification Change	Paric pricing						Paric pricing
CP-43	Factory Finish Opaque Doors ILO Field Finish	Pending	$ 2,187.00					CAM Sr. needs to authorize
CP-44	ASI#29 Delete "W"	Paric pricing						Paric pricing
CP-45	Sunday Overtime for setting large steel beams	Paric pricing						Paric pricing
CP-46	Automatic openers for bathroom doors (future ASI)	Paric pricing						Paric pricing
CP-47	RFI 242 Change to combination fire & smoke dampers	cing (need ICON supplier quote)						Paric pricing
CP-48	ASI#17 Floor Boxes: Twist-lock to Standard plug	Paric pricing						Paric pricing
CP-49	ASI#30 AV – Area B	Paric pricing						Paric pricing

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, October 11, 2016 01:30 PM

Meeting ID **000037** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001 Open	Permits			
	06/14/16	9/18 - City of Webster is OK with plumbing design modifications that include the point of use neutralization tanks and related venting. Joe Rodriguez will inspect field instalations. 9/21 - City will issue approval letter for BP2 permit per Claudia. No additional fees due.		
000011 Open	Schedule			
	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16 12.5 Weather days used, 12.5 Weather Days remaining in schedule		
	09/13/16	3 week look ahead schedule: -Housekeeping pads 10/11-10/13 -Fireproof beams/columns L-0 10/14-10/18 SEQ 2 thru SEQ 10 structural steel erection 9/6 - 10/27 -Sequence 4 steel (L-4) 10/7-10/12 -L-2 S.O.D. Area B MEP R.I. 10/14-10/18 -Prep and pour Area B 2nd floor 10/17-10/19 -L-3 S.O.D. Area B MEP R.I. 10/21 - 10/25 -Prep and pour Area B 3rd floor 10/24-10/26 L-4 S.O.D. Area B MEP R.I. 10/28 - 11/01 L-2 S.O.D. Area A MEP R.I. 11/18 - 11/22 L-3 S.O.D. Area A MEP R.I. 11/24- 11/28 L-4 S.O.D. Area A MEP R.I. 11/29-12/1 Concrete grade beams/walls Area A South - 10/4-10/11 Concrete grade beams/walls Area A North - 10/18-10/24 MOCKUP DATES Complete cladding 10/7 - 10/19 Round 2 of testing 10/20 - 10/21 Tower Crane Removal 1/19/17 - 1/23/17		
	09/13/16	Upcoming preinstallation meetings Building facade BEC coordination (masonry, curtainwall, fiber cement, and metal panels) - 10/24 & 10/25		
000004 Open	Parking			
	10/04/16	Webster University to finalize agreement with Deer Creek for additional parking spots. Paric to monitor parking capacity.		
000005 Open	Budget Tracker			
	09/13/16	Amendment 3B authorization		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI #TBD A/V design (planned date is late September) Needs to be coordinated with current electrical and telecom drawings. ASI#4 Misc Items - Forthcoming ASI#29 - Omit "W" on EG102 ASI#TBD - Additional items on emergency power panel		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460		
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	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances will be reconciled/itemized upon Bid Pack 3B reconciliation		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in January)		
	08/16/16	HPS trench openings. Vendor provided dimensions needed on 8/8, currently developing shop drawings.		
	08/16/16	Topping out ceremony proposed date to be 10/14 at 9:30-10:30am. Webster University to advise on proposed beam signage proof.		
	09/13/16	FM Global review and response. Paric sent sprinkler drawings to FM Global on 8/8 for review. Comments from FM Global received 8/22 and forwarded to Ahern fire protection for review. Sprinkler shop drawings and comments response anticipated by 10/14.		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, October 18, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-249	Potentially	Bollard detail PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
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RFI-289	Potentially	ASI 27 Paver change clarification **Co-Author:**	Paric Corporation	Cannon Design	09/20/2016	09/27/2016		Pending	
RFI-302	Potentially	Clarifications from stair detailer **Co-Author:**	Paric Corporation	Cannon Design	09/28/2016	10/05/2016		Pending	
RFI-305	Potentially	Preaction panel room dimensions **Co-Author:**	Paric Corporation	Cannon Design	09/28/2016	10/05/2016		Pending	
RFI-309	Potentially	Water Supply and Drainage UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/28/2016	10/05/2016		Pending	
RFI-310	Potentially	Countertop Drainage Key Notes UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/28/2016	10/05/2016		Pending	
RFI-316	Potentially	Electrical panel conflict with steel **Co-Author:**	Paric Corporation	Cannon Design	10/06/2016	10/13/2016		Pending	
RFI-317	Potentially	Pilaster dimensions **Co-Author:**	Paric Corporation	Cannon Design	10/06/2016	10/13/2016		Pending	
RFI-318	Potentially	Green roof clarifications	Paric Corporation	Cannon Design	10/07/2016	10/14/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
		Co-Author:							
RFI-319	Potentially	Flashing detail at 1/A452	Paric Corporation	Cannon Design	10/07/2016	10/14/2016		Pending	
		Co-Author:							
RFI-321	Potentially	Existing drain lines at EAB	Paric Corporation	Cannon Design	10/10/2016	10/17/2016		Pending	
		Co-Author:							
RFI-322	Potentially	Firestopping installer qualifications	Paric Corporation	Cannon Design	10/11/2016	10/18/2016		Pending	
		Co-Author:							

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	10/11/2016
Restrict Value of:	Create Date	Run Time:	12:36 PM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 044300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
044300-006	1	Anchored stone masonry building shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	22			Cannon Design	
Spec Section: 051200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
051200-028	1	Misc Steel Shop Drawings		Submitted				09/20/2016	09/20/2016	21			Cannon Design	
Spec Section: 054000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
054000-001	1	Cold formed metal framing shop drawings		Submitted	09/14/2016	04/14/2016	06/13/2016						Paric Corp - Self Perform	
054000-003	1	Cold formed metal framing calcs		Submitted	09/14/2016	04/14/2016	06/13/2016		10/06/2016	5			Cannon Design	
054000-007	1	Cold Formed Framing Product Data REV 1		Submitted				09/22/2016	10/11/2016	0			Cannon Design	
Spec Section: 074243														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074243-003	1	Metal composite material wall panel-shop drawings		Submitted	09/23/2016	04/25/2016	06/22/2016		09/19/2016	22			Cannon Design	
Spec Section: 074646														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074646-006	1	Fiber cement siding shop drawings - building		Submitted					09/19/2016	22			Cannon Design	
Spec Section: 075323														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
075323-001	1	EPDM roofing product data REV 1		Submitted	09/27/2016	04/27/2016	06/24/2016		10/11/2016	0			Cannon Design	
075323-003	1	EPDM roofing shop drawings REV 1		Submitted	09/27/2016	04/27/2016	06/24/2016		10/07/2016	4			Cannon Design	
075323-004	1	EPDM roofing samples		Submitted	09/27/2016	04/27/2016	06/24/2016		10/07/2016	4			Cannon Design	
Spec Section: 077100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
077100-004	1	Coping sample as requested in enclosure meeting		Submitted	09/21/2016	04/21/2016	06/20/2016		09/29/2016	12			Cannon Design	
Spec Section: 078100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
078100-001	1	Applied fireproofing product data		Submitted	10/06/2016	05/06/2016	07/05/2016		10/07/2016	4			Cannon Design	
078100-003	1	Applied fireproofing shop drawings		Submitted	10/06/2016	05/06/2016	07/05/2016		10/10/2016	1			Cannon Design	
Spec Section: 078413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
078413-001	1	Penetration firestopping product data		Submitted	10/06/2016	05/06/2016	07/05/2016		10/06/2016	5			Cannon Design	
Spec Section: 081113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081113-006	1	Door and Frame Schedule (partial review completed)		Submitted				09/09/2016	09/12/2016	29			Cannon Design	
Spec Section: 092116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
092116-003	2	Sheetrock Gypsum Liner Panels Product Data REV1		Submitted				09/27/2016	09/27/2016	14			Cannon Design	
Spec Section: 115300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
115300-001	1	Autoclave product data		Submitted					09/29/2016	12			Cannon Design	
Spec Section: 115313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
115313-001	1	Lab fumehood shop drawings		Submitted					09/29/2016	12			Cannon Design	
115313-002	1	Lab Fumehood shop drawings - 2		Submitted				10/03/2016	10/08/2016	3			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 123553														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
123553-001	1	Lab casework and accessories product data		Submitted					09/29/2016	12			Cannon Design	
123553-002	1	Lab casework shop drawings Level 01 and 02		Submitted					09/29/2016	12			Cannon Design	
123553-003	1	Lab casework Level 03 and 04 shop drawings		Submitted				10/03/2016	10/08/2016	3			Cannon Design	
Spec Section: 142100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
142100-005	1	Elevator #2 entrance frames		Submitted				10/07/2016	10/07/2016	4			Cannon Design	
Spec Section: 221116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221116-001	2	Domestic water piping product data REV 1		Submitted	11/29/2016	06/29/2016	08/26/2016	09/30/2016	09/30/2016	11			Cannon Design	
Spec Section: 235000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
235000-012	1	Variable Frequency Drives Product Data REV 1		Submitted				09/20/2016	10/07/2016	4			Cannon Design	
Spec Section: 261300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
261300-006	1	Conduits in slab on deck shop drawings		Submitted					10/11/2016	0			Cannon Design	
Spec Section: 321400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
321400-001	1	Hanover paver samples		Submitted					10/07/2016	4			Cannon Design	

END OF REPORT

Report Parameters

Break By: Spec. Section (S) Status Class: Open

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, September 27, 2016 01:30 PM

Meeting ID **000035** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies. 7/19 - Deluca has provided ROMS for several options to assist with final design decision. 7/29 - Plumbing design strategy has been tentatively approved by the City of Webster Groves. City must be provided isometric plumbing drawings, signage, and a brief commentary on why our Engineering consultants believe no other precautions are required. 7/29 - City has not given date for review of BP2 & BP3 8/5 - Joe Rodriguez intends to have the remaining Mechanical, Electrical, and Fire Protection permits ready to be issued by 8/26 with the final BP 2-3 permits issued by 9/12. The plumbing permit has been issued to Deluca plumbing upon the understanding that all installations must still be code compliant. Joe Rodriguez is on vacation until 9/12 but has verbally commented that BP 2 and 3 permits should be issued on time. City of Webster Groves has received isometric details for the special waste piping and other verifications on island venting and water service issues, and final approval will ultimately be achieved in the field. 9/13 - Per Joe R: I hope to have BP2 ready to be issued by the end of this week or mid week following. Electricians need to pull the remaining portion of their permit also. Still waiting on Sprinkler Drawings. 9/20: Electrical permit finalized. Paric to schedule meeting with Webster to review Sprinkler FM comments prior to submitting to the City. 9/18 - City of Webster is OK with plumbing design modifications that include the point of use neutralization tanks and related venting. 9/21 - BP2 building permit is ready for pickup		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16 12.5 Weather days used, 12.5 Weather Days remaining in schedule		
	09/13/16	3 week look ahead schedule: Backfill level 0 foundations 8/26 - 9/27 Walls at level 0 backfill area 9/28 - 10/3 Level 1 slab on grade area B prep and pour - 10/4-10/6 Level 0 Underground rough-in 9/30 - 10/4 Level 0 Slab on Grade prep and pour - 10/5 Sanitary structures 9/26 - 9/27 East storm line 9/28 - 9/29 Decking Level 2/3 Area B 9/21 - 9/28 SEQ 2 thru SEQ 10 structural steel erection 9/6 - 10/27 L-2 S.O.D. Area B MEP R.I. 9/29 - 10/1 L-3 S.O.D. Area B MEP R.I. 10/12 - 10/14 L-4 S.O.D. Area B MEP R.I. 10/15 - 10/19 L-2 S.O.D. Area A MEP R.I. 10/25 - 10/27 L-3 S.O.D. Area A MEP R.I. 10/28 - 11/1 L-4 S.O.D. Area A MEP R.I. 11/2 - 11/4 MOCKUP DATES Clip mockup reviewed 9/26 Studs, sheething, AVB 9/21 - 9/30 Aluminum framing10/1 - 10/4 Glass and break metal 10/1 - 10/4 Round 1 of testing 10/6 Complete cladding 10/7 - 10/19 Round 2 of testing 10/20 - 10/21 Tower Crane Removal 1/19/17 - 1/23/17		
	09/13/16	Upcoming preinstallation meetings Building facade BEC coordination (masonry, curtainwall, fiber cement, and metal panels) - 10/24 & 10/25? Need Webster and Cannon preference on meeting organization.		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
	07/11/16	Paric anticipates needing 100 spots approximately 10/1.		
000005	Budget Tracker			
Open	09/13/16	Amendment 3B authorization		
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI #TBD A/V design (planned date is late September) Needs to be coordinated with current electrical and telecom drawings. ASI#4 Misc Items - Forthcoming		
	09/13/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances will be reconciled/itemized upon Bid Pack 3B reconciliation		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in January)		
	08/16/16	HPS trench openings. Vendor will provide marked up drawing for requested opening location and sizes.		
	08/16/16	Topping out ceremony proposed date to be 10/14 at 9:30-10:30am. Webster University to advise on proposed location of beam signage.		
	09/06/16	Additional items on backup power - ROM		
	09/13/16	FM Global review and response. Paric sent sprinkler drawings to FM Global on 8/8 for review. Comments from FM Global received 8/22 and forwarded to Ahern fire protection for review. Sprinkler shop drawings and comments response anticipated by 9/21		
	09/20/16	Drain tile elevation at L-1 North of column line E		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, October 4, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-249	Potentially	Bollard detail PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
RFI-257	Potentially	Lecture Hall 160 Conduit Size for EF6S OG Floor Box **Co-Author:**	Paric Corporation	Cannon Design	08/25/2016	09/01/2016		Pending	
RFI-261	Potentially	Trap primers on all floor drains **Co-Author:**	Paric Corporation	Cannon Design	08/31/2016	09/07/2016		Pending	
RFI-265	Potentially	Room 358 of EAB PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-267	Potentially	Floor sink conflict with footing - PENDING COORDINATION WITH FIRE SUPPRESSION CONTRACTOR **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-270	Potentially	Isometric Drawing of Projected Windows **Co-Author:**	Paric Corporation	Cannon Design	09/07/2016	09/14/2016		Pending	
RFI-277	Potentially	Guardrail Joint Detail 3/.A0508.E PENDING FURTHER DETAILS **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-281	Potentially	Retaining Wall Along Line 8 PENDING LAYOUT AND GRADING PLAN **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-285	Potentially	Verify housekeeping pad locations are acceptable **Co-Author:**	Paric Corporation	Cannon Design	09/18/2016	09/25/2016		Pending	
RFI-286	Potentially	OD-2 drain type UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/19/2016	09/26/2016		Pending	
RFI-287	Potentially	Insulation at roof and overflow drains **Co-Author:**	Paric Corporation	Cannon Design	09/19/2016	09/26/2016		Pending	
RFI-289	Potentially	ASI 27 Paver change clarification **Co-Author:**	Paric Corporation	Cannon Design	09/20/2016	09/27/2016		Pending	
RFI-293	Potentially	Fire/Smoke Damper Extended Shaft Enclosure at Wet Walls Floors 1-4 **Co-Author:**	Paric Corporation	Cannon Design	09/22/2016	09/29/2016		Pending	
			Paric Corporation	Cannon Design				Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-294	Potentially	Toilet Exhaust Fire Rated Shaft Enclosure Extension ***Co-Author:***			09/22/2016	09/29/2016			
RFI-295	Potentially	Sloped floor to floor drains ***Co-Author:***	Paric Corporation	Cannon Design	09/26/2016	10/03/2016		Pending	
RFI-296	Potentially	Imbed Clarification on S0103 ***Co-Author:***	Paric Corporation	Cannon Design	09/26/2016	10/03/2016		Pending	
RFI-297	Potentially	Opening thru Existing EAB Wall ***Co-Author:***	Paric Corporation	Cannon Design	09/26/2016	10/03/2016		Pending	
RFI-298	Potentially	Mounting Heights of Devices ***Co-Author:***	Paric Corporation	Cannon Design	09/26/2016	10/03/2016		Pending	
RFI-299	Potentially	Wiremold 4000 Series Raceway ***Co-Author:***	Paric Corporation	Cannon Design	09/26/2016	10/03/2016		Pending	
RFI-300	Potentially	Clarifications to RFI 292 ***Co-Author:***	Paric Corporation	Cannon Design	09/27/2016	10/04/2016		Pending	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	09/27/2016
Restrict Value of:	Create Date	Run Time:	09:10 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
042000-02	1	Interior masonry product data		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	8			Cannon Design	
042000-021	1	Brick Veneer Anchoring System Product Data		Submitted				09/21/2016	09/21/2016	6			Cannon Design	
042000-022	1	Weep Vent Product Data		Submitted				09/21/2016	09/21/2016	6			Cannon Design	
042000-023	1	Mortar Net Product Data		Submitted				09/21/2016	09/21/2016	6			Cannon Design	
042000-024	1	Termination Bar Product Data		Submitted				09/21/2016	09/21/2016	6			Cannon Design	
042000-025	1	Hunter Panels Insulation Product Data		Submitted				09/21/2016	09/21/2016	6			Cannon Design	
Spec Section: 044300														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
044300-004	1	Exterior granite sample		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	8			Cannon Design	
044300-005	1	Anchored stone masonry mockup shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	8			Cannon Design	
044300-006	1	Anchored stone masonry building shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	8			Cannon Design	
Spec Section: 051200														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
051200-028	1	Misc Steel Shop Drawings		Submitted				09/20/2016	09/20/2016	7			Cannon Design	
Spec Section: 054000														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
054000-006	1	Mockup Cold Formed Framing REV 1		Submitted				09/08/2016	09/15/2016	12			Cannon Design	
054000-007	1	Cold Formed Framing Product Data		Submitted				09/22/2016	09/22/2016	5			Cannon Design	
Spec Section: 072726														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
072726-012	1	AVB Sealant		Submitted				09/22/2016	09/22/2016	5			Cannon Design	
Spec Section: 074243														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
074243-003	1	Metal composite material wall panel-shop drawings		Submitted	09/23/2016	04/25/2016	06/22/2016		09/19/2016	8			Cannon Design	
Spec Section: 074646														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
074646-006	1	Fiber cement siding shop drawings - building		Submitted					09/19/2016	8			Cannon Design	
Spec Section: 079200														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
079200-012	1	Firecode Smoke Sound Sealant Product Data		Submitted				09/22/2016	09/22/2016	5			Cannon Design	
Spec Section: 081113														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
081113-006	1	Door and Frame Schedule (partial review completed)		Submitted				09/09/2016	09/12/2016	15			Cannon Design	
Spec Section: 087100.03														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.03-001	1	Hardware Schedule		Submitted				09/09/2016	09/12/2016	15			Cannon Design	
087100.03-002	1	Hardware Product Data		Submitted				09/09/2016	09/12/2016	15			Cannon Design	
Spec Section: 092116														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
092116-003	2	Sheetrock Gypsum Liner Panels Product Data REV1		Submitted				09/27/2016	09/27/2016	0			Cannon Design	
Spec Section: 092900														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
092900-008	1	Acoustical Sealant Product Data		Submitted				09/22/2016	09/22/2016	5			Cannon Design	
Spec Section: 235000														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
235000-012	1	Variable Frequency Drives Product Data		Submitted				09/20/2016	09/20/2016	7			Cannon Design	
Spec Section: 239500														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
239500-008	1	Control Valve and VAV Controller		Submitted				09/21/2016	09/22/2016	5			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	09/27/2016
Received From Partner:		Run Time:	09:36 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB Change Proposal Log
9/26/2016

#	Description	Status	Owner Contingency Pending Amount	Construction Contingency Pending Amount	Owner Contingency Approved Amount	Construction Contingency Approved Amount	Declined Amount	Responsible Party
CP-01	Electric Water Cooler EWC-1 revision	Approved			$ 12,675.00	$ -	$ -	N/A
CP-02	Added kickers in Seq 5 Structural Steel	Approved			$ 6,727.00	$ -	$ -	N/A
CP-03	ASI#1 Courtyard Lighting	Approved			$ 9,725.00	$ -	$ -	N/A
CP-04	Revised mockup foundation	Pending	$ 1,839.00					CAM Sr. needs to authorize
CP-05	Alternate Power to sump pumps	Approved			$ 9,556.00	$ -	$ -	N/A
CP-06	ASI#11 Membrane flashing	Approved			$ 4,157.00	$ -	$ -	N/A
CP-07	Added yard drain per RFI#175	Approved			$ 3,262.00	$ -	$ -	N/A
CP-08	ASI#15 - Flooring revisions	Approved			$ (26,482.00)	$ -	$ -	N/A
CP-09	ASI#2 Revised Drain tile elevations	Approved			$ 9,825.00	$ -	$ -	N/A
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-11	Rock breaking allowance reconciliation	Approved			$0	$ -	$ -	N/A
CP-12	Preprufe 300 ILO Vapor Barrier	Declined			$ -	$ -	$ 257,261.16	N/A
CP-13	Preprufe 200 ILO Vapor Barrier	Declined			$ -	$ -	$ 172,820.16	N/A
CP-14	Grace Adcor ES Waterstop	Declined			$ -	$ -	$ 27,784.16	N/A
CP-15	Additional drain tile on top of footing	Declined			$ -	$ -	$ 85,859.00	N/A
CP-16	Provide Lochinvar Water Heater	Pending	$ 8,603.00					Paric/DeLuca to evaluate other ma
CP-17	Additional drill rig mobilization	Pending - Contingency		$ 7,779.00				CAM Sr. to review with Ken
CP-18	ASI#16 Level 01 Lighting	Approved			$ (372.00)	$ -	$ -	N/A
CP-19	ASI#19 Responses to RFIs 150,193,208 and 212	Approved			$ 15,285.00			N/A
CP-20	Low pressure ductwork insulation per RFI#226 response	Pending - Contingency		$ 19,041.00				CAM Sr. needs to authorize
CP-21	ASI#13 Plumbing RFI Responses to RFI 110,161,178	Pending	$ 22,097.00					CAM Sr. needs to authorize
CP-22	ASI#21 Revised screen wall base connections	Approved			$ 6,446.00			N/A
CP-23	ASI#18 Misc Structural revisions - beam sizes, dimensions	Approved			$ 8,979.00			N/A
CP-24	ASI#14 Plumbing Changes to DWV System	Pending	$ 10,710.00					CAM Sr. needs to authorize
CP-25	ASI#23 Revised structural edge of deck & details	Approved			$0			N/A
CP-26	ASI#25 Point of Use Acid Neutralization Tanks & Piping	Pending	$ 104,947.00					CAM Sr. needs to authorize
CP-27	Back Pans at Curtainwall	Pending - Contingency		$ 100,930.00				CAM Sr. needs to authorize
CP-28	Round 2 Drilled Pier Reconciliation	Approved - Contingency				$ (134.80)		N/A
CP-29	ASI#9 Mechanical / Architectural Coordination	Pending	$ 3,562.00					CAM Sr. needs to authorize
Subsitution Req #24	Alternate Process Water Piping	Approved			$ (30,000.00)	$ -	$ -	N/A
	Delete contractor provided draperies allowance	Approved			$ (10,800.00)	$ -	$ -	N/A
		TOTALS	$ 151,758.00	$ 127,750.00	$ 18,983.00	$ 95,310.56	$ 543,724.48	
TBD	VE - Manual Window Treatments ILO Electric	Pending	$ (101,630.00)					CAM Sr. to review with Ken
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing	TBD		Paric pricing			Paric pricing
CP-31	ASI#22 Revised Storm Drains	Paric Pricing	TBD		Paric Pricing			Paric pricing
CP-32	ASI#24 Plumbing RFIs	Paric pricing	TBD		Paric pricing			Paric pricing
CP-33	ASI#26 Curtainwall Dimension Discrepency	Paric pricing	TBD		Paric pricing			Paric pricing
CP-34	ASI#27 Landscape Pavers	Paric pricing	TBD		Paric pricing			Paric pricing
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing	TBD		Paric pricing			Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Paric pricing	TBD		Paric pricing			Paric pricing
CP-37	RFI#258 Backfill Details	Paric pricing	TBD		Paric pricing			Paric pricing
CP-38	Sewer Pipe Backfill Storm Cleanup	Paric pricing	TBD		Paric pricing			Paric pricing

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, September 20, 2016 01:30 PM

Meeting ID **000034** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits			
Open	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies. 7/19 - Deluca has provided ROMS for several options to assist with final design decision. 7/29 - Plumbing design strategy has been tentatively approved by the City of Webster Groves. City must be provided isometric plumbing drawings, signage, and a brief commentary on why our Engineering consultants believe no other precautions are required. 7/29 - City has not given date for review of BP2 & BP3 8/5 - Joe Rodriguez intends to have the remaining Mechanical, Electrical, and Fire Protection permits ready to be issued by 8/26 with the final BP 2-3 permits issued by 9/12. The plumbing permit has been issued to Deluca plumbing upon the understanding that all installations must still be code compliant. Joe Rodriguez is on vacation until 9/12 but has verbally commented that BP 2 and 3 permits should be issued on time. City of Webster Groves has received isometric details for the special waste piping and other verifications on island venting and water service issues, and final approval will ultimately be achieved in the field. 9/13 - Per Joe R: I hope to have BP2 ready to be issued by the end of this week or mid week following. Electricians need to pull the remaining portion of their permit also. Still waiting on Sprinkler Drawings. 9/20: Electrical permit finalized. Paric to schedule meeting with Webster to review Sprinkler FM comments prior to submitting to the City.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000011	Schedule			
Open	09/13/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16, 1/2 day 9/8, 9/9, 9/16 12.5 Weather days used, 12.5 Weather Days remaining in schedule		
	09/13/16	3 week look ahead schedule: Waterproof foundations at level 0 8/22-9/20 Backfill level 0 foundations 8/26 - 9/23 Grade beams at level 0 backfill area 9/16 - 9/27 Walls at level 0 backfill area 9/22-9/30 Level 1 slab on deck prep and pour 9/14-9/20 Level 1 slab on grade area B prep and pour 10/4-10/6 Level 0 Underground rough-in 9/21-9/26 Level 0 Slab on Grade prep and pour 9/26-9/27 SEQ 2 thru SEQ 10 structural steel erection 9/6 - 10/27 L-2 S.O.D. Area B MEP R.I. 9/29 - 10/1 L-3 S.O.D. Area B MEP R.I. 10/12 - 10/14 L-4 S.O.D. Area B MEP R.I. 10/15 - 10/19 L-2 S.O.D. Area A MEP R.I. 10/25 - 10/27 L-3 S.O.D. Area A MEP R.I. 10/28 - 11/1 L-4 S.O.D. Area A MEP R.I. 11/2 - 11/4 MOCKUP DATES Foundations 9/1 - 9/9 Steel frame 9/19-9/20 Studs, sheething, AVB 9/21 - 9/30 Aluminum framing 9/26 - 9/28 Glass and break metal 9/26 - 9/30 Round 1 of testing 10/3 & 10/4 Complete cladding 10/5-10/14 Round 2 of testing 10/17-10/19 Tower Crane Removal 1/19/17 - 1/23/17		
	09/13/16	Upcoming preinstallation meetings 9/22 1-2:30pm Metal studs, exterior sheething, and air vapor barrier 10/20 Building facade BEC coordination (masonry, curtainwall, fiber cement, and metal panels)		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
	07/11/16	Paric anticipates needing 100 spots approximately 10/1.		
000005	Budget Tracker			
Open	09/13/16	BP 3B Cost Analysis/VE - Proposed reconciliation on 9/21 at 8am - verify room location - Rubber floor (2mm sheet rubber to be utilized) - memorialized price with ASI #15 - Window Film (Revised 3M sample to be sent to Kuhlman - sample was Rejected per vendor) - MEP Addendums (Doug Mayhew sent pricing to Webster University - no further action required) - Site retaining walls - ASI#3 (will be part of BP3B evaluation)		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs / RFIs / Submittals			
Open	09/13/16	ASI #TBD A/V design (planned date is late September) Needs to be coordinated with current electrical and telecom drawings. ASI#4 Misc Items - Forthcoming		
	09/13/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	09/13/16	BP3B Allowances will be reconciled/itemized upon Bid Pack 3B reconciliation		
000008	General Items			
Open	07/11/16	OFCI purchase status (bid process to take place in January)		
	08/16/16	HPS trench openings. Vendorowill provide marked up drawing for requested opening location and sizes.		
	08/16/16	Topping out ceremony proposed date to be 10/14 at 9:30-10:30am. Webster University to advise on proposed location of beam signing and raising.		
	09/06/16	Additional items on backup power - ROM		
	09/13/16	FM Global review and response. Paric sent sprinkler drawings to FM Global on 8/8 for review. Comments from FM Global received 8/22 and forwarded to Ahern fire protection for review. Sprinkler shop drawings and comments response anticipated by 9/21		
	09/20/16	Drain tile elevation at L-1 North of column line E		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, September 27, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-249	Potentially	Bollard detail PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
RFI-257	Potentially	Lecture Hall 160 Conduit Size for EF6S OG Floor Box **Co-Author:**	Paric Corporation	Cannon Design	08/25/2016	09/01/2016		Pending	
RFI-261	Potentially	Trap primers on all floor drains **Co-Author:**	Paric Corporation	Cannon Design	08/31/2016	09/07/2016		Pending	
RFI-265	Potentially	Room 358 of EAB PENDING ASI **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-267	Potentially	Floor sink conflict with footing - pending sketch from Paric **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-270	Potentially	Isometric Drawing of Projected Windows **Co-Author:**	Paric Corporation	Cannon Design	09/07/2016	09/14/2016		Pending	
RFI-272	Potentially	Anchor bolts placed too low **Co-Author:**	Paric Corporation	Cannon Design	09/07/2016	09/14/2016		Pending	
RFI-273	Potentially	Concrete Retaining Wall Elevation on A0508.C **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/21/2016		Pending	
RFI-274	Potentially	Missing Guardrail Information Detail 7.A0454 **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-275	Potentially	Top of Sloped Wall and Continuous Bent Plate Detail 3.A0507.A **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-276	Potentially	Guardrail Splice Detail **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-277	Potentially	Guardrail Joint Detail 3/.A0508.E **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-278	Potentially	Guardrail Detail 1.A0512 at L01 Dock **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-279	Potentially	Guardrail For Retaining Wall Along Line 8 **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-280	Potentially	Decorative Rail Type 1 **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-281	Potentially	Retaining Wall Along Line 8 **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-282	Potentially	Mounting Heights of Devices **Co-Author:**	Paric Corporation	Cannon Design	09/12/2016	09/19/2016		Pending	
RFI-285	Potentially	Verify housekeeping pad locations are acceptable **Co-Author:**	Paric Corporation	Cannon Design	09/18/2016	09/25/2016		Pending	
RFI-286	Potentially	OD-2 drain type **Co-Author:**	Paric Corporation	Cannon Design	09/19/2016	09/26/2016		Pending	
RFI-287	Potentially	Insulation at roof and overflow drains **Co-Author:**	Paric Corporation	Cannon Design	09/19/2016	09/26/2016		Pending	
RFI-288	Potentially	Top of concrete elevation clarification **Co-Author:**	Paric Corporation	Cannon Design	09/19/2016	09/26/2016		Pending	
RFI-289	Potentially	ASI 27 Paver change clarification **Co-Author:**	Paric Corporation	Cannon Design	09/20/2016	09/27/2016		Pending	
RFI-290	Potentially	Confirm brick ledge dimension **Co-Author:**	Paric Corporation	Cannon Design	09/20/2016	09/27/2016		Pending	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	09/20/2016
Restrict Value of:	Create Date	Run Time:	09:47 AM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-02	1	Interior masonry product data		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	1			Cannon Design	
Spec Section: 044300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
044300-004	1	Exterior granite sample		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	1			Cannon Design	
044300-005	1	Anchored stone masonry mockup shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	1			Cannon Design	
044300-006	1	Anchored stone masonry building shop drawings		Submitted	08/28/2016	03/29/2016	05/26/2016		09/19/2016	1			Cannon Design	
Spec Section: 074243														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074243-003	1	Metal composite material wall panel-shop drawings		Submitted	09/23/2016	04/25/2016	06/22/2016		09/19/2016	1			Cannon Design	
Spec Section: 074646														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074646-001	1	Fiber cement siding-product and testing data		Submitted	10/05/2016	05/05/2016	07/04/2016		09/19/2016	1			Cannon Design	
074646-006	1	Fiber cement siding shop drawings - building		Submitted					09/19/2016	1			Cannon Design	
Spec Section: 075323														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
075323-001	1	EPDM roofing product data		Submitted	09/27/2016	04/27/2016	06/24/2016		09/19/2016	1			Cannon Design	
075323-003	1	EPDM roofing shop drawings		Submitted	09/27/2016	04/27/2016	06/24/2016		09/19/2016	1			Cannon Design	
Spec Section: 081113														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
081113-006	1	Door and Frame Schedule (partial review completed)		Submitted				09/09/2016	09/12/2016	8			Cannon Design	
Spec Section: 087100.03														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
087100.03-001	1	Hardware Schedule		Submitted				09/09/2016	09/12/2016	8			Cannon Design	
087100.03-002	1	Hardware Product Data		Submitted				09/09/2016	09/12/2016	8			Cannon Design	
Spec Section: 238800														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
238800-008	1	DuctWork Product Data		Submitted				08/30/2016	08/31/2016	20			Cannon Design	
Spec Section: 239500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
239500-007	1	Laboratory Air Valves and Fume Hood Control Product Data		Submitted				09/11/2016	09/12/2016	8			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	09/20/2016
Received From Partner:		Run Time:	09:48 AM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB Change Proposal Log
9/20/2016

#	Description	Status	Pending Amount	Contingency Pending Amount	Approved Amount	Contingency Approved Amount	Declined Amount	Responsible Party
CP-01	Electric Water Cooler EWC-1 revision	Approved			$ 12,675.00	$ -	$ -	N/A
CP-02	Added kickers in Seq 5 Structural Steel	Approved			$ 6,727.00	$ -	$ -	N/A
CP-03	ASI#1 Courtyard Lighting	Approved			$ 9,725.00	$ -	$ -	N/A
CP-04	Revised mockup foundation	Pending	$ 1,839.00					CAM Sr. needs to authorize
CP-05	Alternate Power to sump pumps	Approved			$ 9,556.00	$ -	$ -	N/A
CP-06	ASI#11 Membrane flashing	Approved			$ 4,157.00	$ -	$ -	N/A
CP-07	Added yard drain per RFI#175	Approved			$ 3,262.00	$ -	$ -	N/A
CP-08	ASI#15 - Flooring revisions	Approved			$ (26,482.00)	$ -	$ -	N/A
CP-09	ASI#2 Revised Drain tile elevations	Approved			$ 9,825.00	$ -	$ -	N/A
CP-10	Round 1 Drilled Pier Reconciliation	Approved-Contingency			$ -	$ 95,445.36	$ -	N/A
CP-11	Rock breaking allowance reconciliation	Approved			$0	$ -	$ -	N/A
CP-12	Preprufe 300 ILO Vapor Barrier	Declined			$ -	$ -	$ 257,261.16	N/A
CP-13	Preprufe 200 ILO Vapor Barrier	Declined			$ -	$ -	$ 172,820.16	N/A
CP-14	Grace Adcor ES Waterstop	Declined			$ -	$ -	$ 27,784.16	N/A
CP-15	Additional drain tile on top of footing	Declined			$ -	$ -	$ 85,859.00	N/A
CP-16	Provide Lochinvar Water Heater	Pending	$ 8,603.00					Paric to verify other manufs
CP-17	Additional drill rig mobilization	Pending - Contingency		$ 7,779.00				CAM Sr. to review with Ken
CP-18	ASI#16 Level 01 Lighting	Approved			$ (372.00)	$ -	$ -	N/A
CP-19	ASI#19 Responses to RFIs 150,193,208 and 212	Pending	$ 15,285.00					CAM Sr. needs to authorize
CP-20	Low pressure ductwork insulation per RFI#226 response	Pending	$ 26,752.00					Paric to provide cost summary
CP-21	ASI#13 Plumbing RFI Responses to RFI 110,161,178	Pending	$ 22,097.00					CAM Sr. needs to authorize
CP-22	ASI#21 Revised screen wall base connections	Pending	$ 6,446.00					CAM Sr. needs to authorize
CP-23	ASI#18 Misc Structural revisions - beam sizes, dimensions	Pending	$ 8,979.00					CAM Sr. needs to authorize
CP-24	ASI#14 Plumbing Changes to DWV System	Pending	$ 10,710.00					CAM Sr. needs to authorize
CP-24	ASI#23 Revised structural edge of deck & details	Pending	$0					CAM Sr. needs to authorize
CP-26	ASI#25 Point of Use Acid Neutralization Tanks & Piping	Pending	$ 104,947.00					CAM Sr. needs to authorize
CP-27	Back Pans at Curtainwall	Pending - Contingency		$ 100,930.00				CAM Sr. needs to authorize
CP-28	Round 2 Drilled Pier Reconciliation	Pending - Contingency		$ (134.80)				
CP-29	ASI#9 Mechanical / Architectural Coordination	Pending	$ 3,562.00					CAM Sr. needs to authorize
Subsitution Req #24	Alternate Process Water Piping	Approved			$ (30,000.00)	$ -	$ -	N/A
	Delete contractor provided draperies allowance	Approved			$ (10,800.00)	$ -	$ -	N/A
		TOTALS	$ 209,220.00	$ 108,574.20	$ (11,727.00)	$ 95,445.36	$ 543,724.48	
TBD	VE - Manual Window Treatments ILO Electric	Pending	$ (101,630.00)					CAM Sr. to review with Ken
w/ BP3B	ASI#3 Site Retaining Walls	Paric pricing	TBD		Paric pricing			Paric pricing
w/ BP3B	ASI#5 Retaining wall subdrain	Paric pricing	TBD		Paric pricing			Paric pricing
w/ BP3B	ASI#7 - Site Retaining wall sturctural details	Paric pricing	TBD		Paric pricing			Paric pricing
w/ BP3B	ASI#20 Fire Department connection with added bollards	Paric pricing	TBD		Paric pricing			Paric pricing
CP-30	3 elevator guide rail supports (shop drawing coordination)	Paric pricing	TBD		Paric pricing			Paric pricing
CP-31	ASI#22 Revised Storm Drains	Paric Pricing	TBD		Paric Pricing			Paric pricing
CP-32	ASI#24 Plumbing RFIs	Paric pricing	TBD		Paric pricing			Paric pricing
CP-33	ASI#26 Curtainwall Dimension Discrepency	Paric pricing	TBD		Paric pricing			Paric pricing
CP-34	ASI#27 Landscape Pavers	Paric pricing	TBD		Paric pricing			Paric pricing
CP-35	Revise 6x6 angles to 5x5 angles as requested by design team	Paric pricing	TBD		Paric pricing			Paric pricing
CP-36	Hydroexcavation Cleanup at Foundation due to flood	Paric pricing	TBD		Paric pricing			Paric pricing
CP-37	RFI#258 Backfill Details	Paric pricing	TBD		Paric pricing			Paric pricing
CP-38	Sewer Pipe Backfill Storm Cleanup	Paric pricing	TBD		Paric pricing			Paric pricing

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, September 6, 2016 01:30 PM

Meeting ID **000032** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies. 7/19 - Deluca has provided ROMS for several options to assist with final design decision. 7/29 - Plumbing design strategy has been tentatively approved by the City of Webster Groves. City must be provided isometric plumbing drawings, signage, and a brief commentary on why our Engineering consultants believe no other precautions are required. 7/29 - City has not given date for review of BP2 & BP3 8/5 - Joe Rodriguez intends to have the remaining Mechanical, Electrical, and Fire Protection permits ready to be issued by 8/26 with the final BP 2-3 permits issued by 9/12. The plumbing permit has been issued to Deluca plumbing upon the understanding that all installations must still be code compliant. Joe Rodriguez is on vacation until 9/12 but has verbally commented that BP 2 and 3 permits should be issued on time. City of Webster Groves has received isometric details for the special waste piping and other verifications on island venting and water service issues, and final approval will ultimately be achieved in the field.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000011	Schedule			
Open	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16 10 Weather days used, 15 Weather Days remaining in schedule		
	06/28/16	3 week look ahead schedule: Waterproof foundations at level 0 8/22-9/2 (TBD pending backfill decision) Backfill level 0 foundations 8/26 - 9/07 300 ton hydro crane to set large steel members at Lot K 9/10 Grade beams at level 0 backfill area 9/6 - 9/9 Walls at level 0 backfill area 9/12 - 9/15 Level 1 slab on deck prep and pour (TBD pending backfill decision) Level 1 slab on grade area B prep and pour 9/26 - 9/28 SEQ 2 thru SEQ 10 structural steel erection 9/6 - 10/26 L-2 S.O.D. Area B MEP R.I. 9/28 - 9/30 L-3 S.O.D. Area B MEP R.I. 10/11 - 10/13 L-4 S.O.D. Area B MEP R.I. 10/14 - 10/18 L-2 S.O.D. Area A MEP R.I. 10/24 - 10/26 L-3 S.O.D. Area A MEP R.I. 10/27 - 10/31 L-4 S.O.D. Area A MEP R.I. 11/1 - 11/3 MOCKUP DATES Foundations 9/1 - 9/9 Steel frame 9/12 - 9/13 Studs, sheething, AVB 9/12 - 9/16 Aluminum framing 9/19 - 9/21 Glass and break metal 9/26 - 9/30 Round 1 of testing 10/3 Tower Crane Removal 1/19/17 - 1/23/17		
	08/30/16	Upcoming preinstallation meetings 9/22 Metal studs, exterior sheething, and air vapor barrier 9/13 AHU for L-0 9/15 Mockup BEC coordination 10/17 Building facade BEC coordination		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
	07/11/16	Paric anticipates needing 100 spots approximately 10/1.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converting Classroom 235 to a Lab to ACCEPTED.		
	07/11/16	BP 3B Cost Analysis/VE - Rubber floor (2mm sheet rubber to be utilized) - memorialize price with ASI #15 - Window Film (3M revised samples to be provided from vendor for review) - MEP Addendums (Doug Mayhew sent pricing to Webster University) - Site retaining walls - ASI#3 (evaluation in process)		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	ASIs / RFIs / Submittals			
Open	04/26/16	ASI #TBD A/V design (planned date is late August) Needs to be coordinated with current electrical and telecom drawings. ASI #26 Revised dimension for CFMF 8/31/16 - Paric confirming there is no cost associated, need curtainwall shops returned. ASI #27 Revised paver drawings 8/31/16 - Paric is pricing. ASI#25 Forthcoming for plumbing acid neutralizations. ASI#4 Forthcoming for misc items.		
	07/19/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	07/19/16	BP3B Allowances: $40,000 Rebuild masonry along east property line $6,000 dumpster enclosure		
000008	General Items			
Open	07/11/16	Acid neutralization systems at lab sinks - need design drawings finalized		
	07/11/16	OFCI purchase status (bid process to take place in January)		
	07/19/16	FM Global review and response. Paric sent sprinkler drawings to FM Global on 8/8 for review. Comments from FM Global received 8/22 and forwarded to Ahern fire protection for review.		
	08/16/16	HPS trench openings. Pending coordination with Paric and equipment supplier. Paric to provide gasket to protect cables.		
	08/16/16	Topping out ceremony. 10/19 proposed date.		
	08/16/16	Glass washer coordination		
	08/30/16	R&B review of BIM model coordination		
	09/06/16	5 1/4" EGS 2A system at courtyard vs. 6 9/16"		
	09/06/16	Arch field report #1		
	09/06/16	Cold room backup power		
	09/06/16	Delete floor sinks at glass washers		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, September 13, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-242	Potentially	Fire Smoke Dampers in Lieu of Fire Dampers at Shaft Penetrations **Co-Author:**	Paric Corporation	Cannon Design	08/18/2016	08/25/2016		Pending	
RFI-243	Potentially	Installing Vapor Retarder on Top of Granular Fill at Slab on Grade **Co-Author:**	Paric Corporation	Cannon Design	08/19/2016	08/26/2016		Pending	
RFI-249	Potentially	Bollard detail **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
RFI-252	Potentially	Final Storm Modifications **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
RFI-255	Potentially	Connection detail for grade beam to C.3 line transition **Co-Author:**	Paric Corporation	Cannon Design	08/25/2016	09/01/2016		Pending	
RFI-257	Potentially	Lecture Hall 160 Conduit Size for EF6S OG Floor Box **Co-Author:**	Paric Corporation	Cannon Design	08/25/2016	09/01/2016		Pending	
RFI-258	Potentially	Backfill Details **Co-Author:**	Paric Corporation	Cannon Design	08/29/2016	09/05/2016		Pending	
RFI-261	Potentially	Trap primers on all floor drains **Co-Author:**	Paric Corporation	Cannon Design	08/31/2016	09/07/2016		Pending	
RFI-262	Potentially	Silicone Boot and EPDM Attachment at Curtainwall parapet **Co-Author:**	Paric Corporation	Cannon Design	08/31/2016	09/07/2016		Pending	
RFI-263	Potentially	Foundation wall at A-1.6 **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-264	Potentially	Confirm Floor Cleanout Type in Level 0 **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-265	Potentially	Room 358 of EAB **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-266	Potentially	Conduit Required for Pole Base Ground Cable to ground rod **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	
RFI-267	Potentially	URGENT RFI Floor sink conflict with footing **Co-Author:**	Paric Corporation	Cannon Design	09/01/2016	09/08/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	09/06/2016
Restrict Value of:	Create Date	Run Time:	11:14 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Name	Created By	Date Created	Notes.
Substitution Request 26 - Airedale (Modine) in lieu of Sterling Fin Tube	Paric	8/10/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-019	1	Patching material for concrete cracks		Submitted	06/08/2016	01/07/2016	03/07/2016		09/01/2016	5			Cannon Design	
Spec Section: 074646														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074646-004	1	Fiber Cement Siding Product Data		Submitted				08/30/2016	08/31/2016	6			Cannon Design	
074646-005	1	Fiber Cement Siding Shop Drawings		Submitted				08/30/2016	08/31/2016	6			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-19	1	Curtainwall shop drawings		Submitted				08/11/2016	08/16/2016	21			Cannon Design	
Spec Section: 221116														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221116-003	1	Domestic Water Piping Product Data		Submitted				08/31/2016	08/31/2016	6			Cannon Design	
Spec Section: 221413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221413-002	1	Nyoplast Storm Drainage System		Submitted				08/31/2016	08/31/2016	6			Cannon Design	
Spec Section: 238800														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
238800-007	1	Sound Attenuator Product Data		Submitted				08/26/2016	08/29/2016	8			Cannon Design	
238800-008	1	DuctWork Product Data		Submitted				08/30/2016	08/31/2016	6			Cannon Design	
Spec Section: 264000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
264000-003	1	Panel schedule		Submitted					08/27/2016	10			Cannon Design	
Spec Section: 312000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
312000-001	1	Limestone Fine Screenings for Backfill of Foundation Walls		Submitted				09/01/2016	09/01/2016	5			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	09/06/2016
Received From Partner:		Run Time:	08:40 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB Change Proposal Log
8/29/2016

#	Description	Amount	Status	Responsible Party
CP-01	Electric Water Cooler EWC-1 revision	$ 12,675.00	Approved	N/A
CP-02	Added kickers in Seq 5 Structural Steel	$ 6,727.00	Approved	N/A
CP-03	ASI#1 Courtyard Lighting	$ 9,725.00	Approved	N/A
CP-04	Revised mockup foundation	TBD		
CP-05	Alternate Power to sump pumps	$ 9,556.00	Approved	N/A
CP-06	ASI#11 Membrane flashing	$ 4,157.00	Approved	N/A
CP-07	Added yard drain per RFI#175	$ 3,262.00	Approved	N/A
CP-08	ASI#15 - Flooring revisions	$ (26,482.00)	Approved	N/A
CP-09	ASI#2 Revised Drain tile elevations	$ 9,825.00	Approved	N/A
CP-10	Round 1 Drilled Pier Reconciliation	$ 95,445.36	Approved-Contingency	N/A
CP-11	Rock breaking allowance reconciliation	$0	Approved	N/A
CP-12	Preprufe 300 ILO Vapor Barrier	$ 257,261.16	Declined	N/A
CP-13	Preprufe 200 ILO Vapor Barrier	$ 172,820.16	Declined	N/A
CP-14	Grace Adcor ES Waterstop	$ 27,784.16	Declined	N/A
CP-15	Additional drain tile on top of footing	$ 85,859.00	Declined	N/A
CP-16	Provide Lochinvar Water Heater	$ 8,603.00	Pending	Paric to verify other manufs
CP-17	Additional drill rig mobilization	$ 7,779.00	Pending	Paric to provide cover letter
CP-18	ASI#16 Level 01 Lighting	$ (372.00)	Approved	N/A
CP-19	ASI#19 Responses to RFIs 150,193,208 and 212	$ 15,285.00	Pending	CAM Sr. needs to authorize
CP-20	Low pressure ductwork insulation per RFI#226 response	$ 26,752.00	Pending	Paric to forward Icon quote
CP-21	ASI#13 Plumbing RFI Responses to RFI 110,161,178	$ 22,097.00	Pending	CAM Sr. needs to authorize
TBD	Manual Window Treatments ILO Electric	$(101,630.00)	Pending	

Subsitution Req #24	Alternate Process Water Piping	$ (30,000.00)	Approved	N/A
	Delete contractor provided draperies allowance	$ (10,800.00)	Approved	N/A

TBD	Round 2 Drilled Pier Reconciliation	TBD	Paric pricing	Paric
TBD	3 elevator guide rail supports (shop drawing coordination)	TBD	Paric pricing	Paric pricing
TBD	ASI#3 Site Retaining Walls	TBD	Paric pricing	Paric pricing
TBD	ASI#5 Retaining wall subdrain	TBD	Paric pricing	Paric pricing
TBD	ASI#7 - Site Retaining wall sturctural details	TBD	Paric pricing	Paric pricing
TBD	ASI#9 Mechanical / Architectural Coordination	TBD	Paric pricing	Paric pricing
TBD	ASI#14 Plumbing RFI Responses to RFI176	TBD	Paric pricing	Paric pricing
TBD	ASI#18 Misc Structural revisions - beam sizes, dimensions	TBD	Paric proceeding & pricing	Paric pricing
TBD	ASI#20 Fire Department connection with added bollards	TBD	Paric pricing	Paric pricing
TBD	ASI#21 Revised screen wall connections and EOS dimension	TBD	Paric proceeding & pricing	Paric pricing
TBD	ASI#22 Revised Storm Drains	TBD	Paric Pricing	Paric pricing
TBD	ASI#23 Revised structural edge of deck & details		Paric proceeding & pricing	Paric pricing
TBD	ASI#24 Plumbing RFIs	TBD	Paric pricing	Paric pricing
TBD	ASI#26 Curtainwall Dimension Discrepency	TBD	Paric pricing	Paric pricing
TBD	ASI#27 Landscape Pavers	TBD	Paric pricing	Paric pricing
TBD	Back Pans at Curtainwall	TBD	Paric pricing	Paric pricing
TBD	Point of Use Acid Neutralization	TBD	Paric pricing	Paric pricing
TBD	Delete Horizontal Tube Steel at (2) Curtainwall locations	TBD	Paric pricing	Paric pricing
TBD	Hydroexcavation Cleanup at Foundation due to flood	TBD	Paric pricing	Paric pricing

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, August 30, 2016 01:30 PM

Meeting ID **000031** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*	*Responsibility*	*Due Date*
000001	Permits (All HOT Items)		
Open	06/14/16 BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies. 7/19 - Deluca has provided ROMS for several options to assist with final design decision. 7/29 - Plumbing design strategy has been tentatively approved by the City of Webster Groves. City must be provided isometric plumbing drawings, signage, and a brief commentary on why our Engineering consultants believe no other precautions are required. 7/29 - City has not given date for review of BP2 & BP3 8/5 - Joe Rodriguez intends to have the remaining Mechanical, Electrical, and Fire Protection permits ready to be issued by 8/26 with the final BP 2-3 permits issued by 9/12. The plumbing permit has been issued to Deluca plumbing upon the understanding that all installations must still be code compliant. Joe Rodriguez is still waiting for isometric details for the special waste piping and other verifications on island venting and water service issues, and final approval will ultimately be achieved in the field.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000011	Schedule			
Open	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16 10 Weather days used, 15 Weather Days remaining in schedule		
	06/28/16	3 week look ahead schedule: Waterproof foundations at level 0 8/22-9/2 Backfill level 0 foundations 8/26 - 9/06 C.3 line walls 8/18-8/30 Drilled piers at backfill area 8/30 - 8/31 Level 0 Steel erection (L-1 Slab on metal deck) 8/18 - 8/30 300 ton hydro crane to set large steel members at Lot K 9/10 Grade beams at level 0 backfill area 9/6 - 9/9 Walls at level 0 backfill area 9/12 - 9/15 Level 1 slab on deck area MEP rough in 8/29 - 9/2 Level 1 slab on deck prep and pour 9/2 - 9/6 Level 1 Slab on Grade Area B - MEP U/G Rough-In 8/10 - 9/7 Level 1 slab on grade area B prep and pour 9/26 - 9/28 Tower Crane Removal 1/19/17 - 1/23/17		
	08/30/16	Upcoming preinstallation meetings 9/22 Metal studs and exterior sheething		
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Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
	07/11/16	Paric anticipates needing 100 spots approximately 10/1.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converting Classroom 235 to a Lab to ACCEPTED.		
	07/11/16	BP 3B Cost Analysis/VE - Rubber floor (2mm sheet rubber to be utilized) - memorialize price with ASI #15 - Window Film (3M revised samples to be provided from vendor for review) - MEP Addendums (Doug Mayhew sent pricing to Webster University) - Site retaining walls - ASI#3 (evaluation in process)		
000007	ASIs / RFIs / Submittals			
Open	04/26/16	ASI #TBD A/V design (planned date is late August) Needs to be coordinated with current electrical and telecom drawings. ASI#18 Structural revisions to beam sizes, dimensional revisions to curves, adjustment of fall protection – Paric is proceeding and pricing ASI#22 Clarification of storm drain outlet at rain garden - Paric is pricing ASI#23 Additional structural revisions - Paric is proceeding and pricing ASI#24 Plumbing RFI responses to 222,233, 235, 236 - Paric is pricing		
	07/19/16	Updated RFI/Submittal logs attached		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	07/19/16	BP3B Allowances: $40,000 Rebuild masonry along east property line $6,000 dumpster enclosure		
000008	General Items			
Open	07/11/16	Acid neutralization systems at lab sinks - need design drawings finalized		
	07/11/16	OFCI purchase status (bid process to take place in January)		
	07/19/16	FM Global review and response. Paric sent sprinkler drawings to FM Global on 8/8 for review. Comments from FM Global received 8/22 and forwarded to Ahern fire protection for review.		
	08/16/16	HPS trench openings. Pending coordination with Paric and equipment supplier. Paric to provide gasket to protect cables.		
	08/16/16	Topping out ceremony. Paric to propose date.		
	08/16/16	Glass washer coordination		
	08/23/16	Paric to schedule meeting with Webster University to review plan for protection of L-0 HVAC equipment		
	08/30/16	R&B review of BIM model coordination		
	08/30/16	Site lighting value engineering		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, September 6, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-214	Potentially	Fall Protection Design **Co-Author:**	Paric Corporation	Cannon Design	07/22/2016	07/29/2016		Pending	
RFI-242	Potentially	Fire Smoke Dampers in Lieu of Fire Dampers at Shaft Penetrations **Co-Author:**	Paric Corporation	Cannon Design	08/18/2016	08/25/2016		Pending	
RFI-243	Potentially	Installing Vapor Retarder on Top of Granular Fill at Slab on Grade **Co-Author:**	Paric Corporation	Cannon Design	08/19/2016	08/26/2016		Pending	
RFI-245	Potentially	Level 01 Area B Plumbing Furring Needed **Co-Author:**	Paric Corporation	Cannon Design	08/19/2016	08/26/2016		Pending	
RFI-248	Potentially	Paver clarification **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
RFI-249	Potentially	Bollard detail **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
RFI-252	Potentially	Final Storm Modifications **Co-Author:**	Paric Corporation	Cannon Design	08/24/2016	08/31/2016		Pending	
RFI-253	Potentially	Additional electrical floor box clarifications **Co-Author:**	Paric Corporation	Cannon Design	08/25/2016	09/01/2016		Pending	
RFI-254	Potentially	Dimensions for fixed furniture stub ups **Co-Author:**	Paric Corporation	Cannon Design	08/25/2016	09/01/2016		Pending	
RFI-255	Potentially	Connection detail for grade beam to C.3 line transition **Co-Author:**	Paric Corporation	Cannon Design	08/25/2016	09/01/2016		Pending	
RFI-256	Potentially	ASI 24 Hydrant Location **Co-Author:**	Paric Corporation	Cannon Design	08/25/2016	09/01/2016		Pending	
RFI-257	Potentially	Lecture Hall 160 Conduit Size for EF6S OG Floor Box **Co-Author:**	Paric Corporation	Cannon Design	08/25/2016	09/01/2016		Pending	
RFI-258	Potentially	Backfill Details **Co-Author:**	Paric Corporation	Cannon Design	08/29/2016	09/05/2016		Pending	
RFI-259	Potentially	Paver clarification in ASI 03 **Co-Author:**	Paric Corporation	Cannon Design	08/30/2016	09/06/2016		Pending	
RFI-260	Potentially	Maximum height of water flue above parapet **Co-Author:**	Paric Corporation	Cannon Design	08/30/2016	09/06/2016		Pending	

Name	Created By	Date Created	Notes.
Substitution Request 26 - Airedale (Modine) in lieu of Sterling Fin Tube	Paric	8/10/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-012	1	Level 01 slab on metal deck reinforcement shop drawings		Submitted	06/08/2016	01/07/2016	03/07/2016	08/30/2016	08/30/2016	0			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-19	1	Curtainwall shop drawings		Submitted				08/11/2016	08/16/2016	14			Cannon Design	
Spec Section: 221313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221313-007	1	Precast Sanitary Structure Shop Drawings		Submitted				08/29/2016	08/29/2016	1			Cannon Design	
Spec Section: 221413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221413-001	1	Manhole 22 Lid		Submitted				07/25/2016	07/25/2016	36			Cannon Design	
Spec Section: 238800														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
238800-007	1	Sound Attenuator Product Data		Submitted				08/26/2016	08/29/2016	1			Cannon Design	
Spec Section: 264000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
264000-003	1	Panel schedule		Submitted					08/27/2016	3			Cannon Design	
Spec Section: 266500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
266500-003	2	Standby Power Generator REV1		Submitted				08/09/2016	08/11/2016	19			Cannon Design	

Webster ISB Change Proposal Log
8/29/2016

#	Description	Amount	Status	Responsible Party
CP-01	Electric Water Cooler EWC-1 revision	$ 12,675.00	Approved	N/A
CP-02	Added kickers in Seq 5 Structural Steel	$ 6,727.00	Approved	N/A
CP-03	ASI#1 Courtyard Lighting	$ 9,725.00	Approved	N/A
CP-04	Revised mockup foundation	TBD		
CP-05	Alternate Power to sump pumps	$ 9,556.00	Approved	N/A
CP-06	ASI#11 Membrane flashing	$ 4,157.00	Approved	N/A
CP-07	Added yard drain per RFI#175	$ 3,262.00	Approved	N/A
CP-08	ASI#15 - Flooring revisions	$ (26,482.00)	Approved	N/A
CP-09	ASI#2 Revised Drain tile elevations	$ 9,825.00	Approved	N/A
CP-10	Round 1 Drilled Pier Reconciliation	$ 95,445.36	Approved-Contingency	N/A
CP-11	Rock breaking allowance reconciliation	$0	Approved	N/A
CP-12	Preprufe 300 ILO Vapor Barrier	$ 257,261.16	Declined	N/A
CP-13	Preprufe 200 ILO Vapor Barrier	$ 172,820.16	Declined	N/A
CP-14	Grace Adcor ES Waterstop	$ 27,784.16	Declined	N/A
CP-15	Additional drain tile on top of footing	$ 85,859.00	Declined	N/A
CP-16	Provide Lochinvar Water Heater	$ 8,603.00	Pending	Paric to verify other manufs
CP-17	Additional drill rig mobilization	$ 7,779.00	Pending	Paric to provide cover letter
CP-18	ASI#16 Level 01 Lighting	$ (372.00)	Approved	N/A
CP-19	ASI#19 Responses to RFIs 150,193,208 and 212	$ 15,285.00	Pending	CAM Sr. needs to authorize
CP-20	Low pressure ductwork insulation per RFI#226 response	$ 26,752.00	Pending	Paric to forward Icon quote
CP-21	ASI#13 Plumbing RFI Responses to RFI 110,161,178	$ 22,097.00	Pending	CAM Sr. needs to authorize
TBD	Manual Window Treatments ILO Electric	$(101,630.00)	Pending	

Subsitution Req #24	Alternate Process Water Piping	$ (30,000.00)	Approved	N/A
	Delete contractor provided draperies allowance	$ (10,800.00)	Approved	N/A

TBD	Round 2 Drilled Pier Reconciliation	TBD	Paric pricing	Paric
TBD	3 elevator guide rail supports (shop drawing coordination)	TBD	Paric pricing	Paric pricing
TBD	ASI#3 Site Retaining Walls	TBD	Paric pricing	Paric pricing
TBD	ASI#5 Retaining wall subdrain	TBD	Paric pricing	Paric pricing
TBD	ASI#7 - Site Retaining wall sturctural details	TBD	Paric pricing	Paric pricing
TBD	ASI#9 Mechanical / Architectural Coordination	TBD	Paric pricing	Paric pricing
TBD	ASI#14 Plumbing RFI Responses to RFI176	TBD	Paric pricing	Paric pricing
TBD	ASI#18 Misc Structural revisions - beam sizes, dimensions	TBD	Paric proceeding & pricing	Paric pricing
TBD	ASI#20 Fire Department connection with added bollards	TBD	Paric pricing	Paric pricing
TBD	ASI#21 Revised screen wall connections and EOS dimension	TBD	Paric proceeding & pricing	Paric pricing
TBD	ASI#22 Revised Storm Drains	TBD	Paric Pricing	Paric pricing
TBD	ASI#23 Revised structural edge of deck & details		Paric proceeding & pricing	Paric pricing
TBD	ASI#24 Plumbing RFIs	TBD	Paric pricing	Paric pricing
TBD	Back Pans at Curtainwall	TBD	Paric pricing	Paric pricing
TBD	Point of Use Acid Neutralization	TBD	Paric pricing	Paric pricing
TBD	Delete Horizontal Tube Steel at (2) Curtainwall locations	TBD	Paric pricing	Paric pricing
TBD	Hydroexcavation Cleanup at Foundation due to flood	TBD	Paric pricing	Paric pricing

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency
Declined

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, August 23, 2016 01:30 PM

Meeting ID **000030** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001 Open	Permits (All HOT Items)			
	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies. 7/19 - Deluca has provided ROMS for several options to assist with final design decision. 7/29 - Plumbing design strategy has been tentatively approved by the City of Webster Groves. City must be provided isometric plumbing drawings, signage, and a brief commentary on why our Engineering consultants believe no other precautions are required. 7/29 - City has not given date for review of BP2 & BP3 8/5 - Joe Rodriguez intends to have the remaining Mechanical, Electrical, and Fire Protection permits ready to be issued by 8/26 with the final BP 2-3 permits issued by 9/12. The plumbing permit has been issued to Deluca plumbing upon the understanding that all installations must still be code compliant. Joe Rodriguez is still waiting for isometric details for the special waste piping and other verifications on island venting and water service issues, and final approval will ultimately be achieved in the field.		
000011 Open	Schedule			
	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16 10 Weather days used, 15 Weather Days remaining in schedule		
	06/28/16	3 week look ahead schedule: Backfill level 0 foundations 8/26 - 9/02 Waterproof foundations at level 0 8/22-8/26 Level 1 Area B U/G MEP rough in 8/11-8/31 C line walls 8/18-8/26 Level 0 steel erection (L-1 slab on metal deck) 8/18 - 8/29 Drilled piers at backfill area 8/30 - 8/31 Grade beams at level 0 backfill area 9/1 - 9/6 Walls at level 0 backfill area 9/7 - 9/12 Level 1 slab on grade area B prep and pour 8/30 - 9/1 Level 1 slab on deck prep and pour 9/1 - 9/5 Tower Crane Removal 1/19/17 - 1/23/17		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
	07/11/16	Paric anticipates needing 100 spots approximately 10/1.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converting Classroom 235 to a Lab to ACCEPTED.		
	07/11/16	BP 3B Cost Analysis/VE - Rubber floor (2mm sheet rubber to be utilized) - memorialize price with ASI #15 - Window Film (3M revised samples to be provided from vendor for review) - MEP Addendums (Doug Mayhew sent pricing to Webster University) - Site retaining walls - ASI#3 (evaluation in process)		
000007	ASIs / RFIs / Submittals			
Open	04/26/16	ASI #TBD A/V design (planned date is late August) Needs to be coordinated with current electrical and telecom drawings. ASI #07 Additional retaining wall info - Paric pricing ASI#21 Revisions to roof screen base connections - Paric proceeding and pricing ASI#22 Clarification of storm drain outlet at rain garden ASI#18 Structural revisions to beam sizes, dimensional revisions to curves, adjustment of fall protection – Please advise if Paric is to proceed.		
	07/19/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	07/19/16	BP3B Allowances: $40,000 Rebuild masonry along east property line $6,000 dumpster enclosure		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	07/11/16	Acid neutralization systems at lab sinks - need design drawings finalized		
	07/11/16	LEED coordination meeting follow up		
	07/11/16	OFCI purchase status (expected in September)		
	07/19/16	FM Global review and response. Paric sent sprinkler drawings to FM Global on 8/8 for review. Comments from FM Global received 8/22 and forwarded to Ahern fire protection for review.		
	08/16/16	HPS trench openings. Pending coordination with Paric and equipment supplier.		
	08/16/16	Topping out ceremony		
	08/16/16	Glass washer coordination		
	08/23/16	Paric to schedule meeting with Webster University to review plan for protection of L-0 HVAC equipment		
000012	Change Proposals			
Open	07/05/16	See attached log		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, August 30, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-233	Potentially	Drainline for Drip Pan UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/04/2016	08/11/2016		Pending	
RFI-235	Potentially	Splitting Water Services for domestic and sprinkler service UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/04/2016	08/11/2016		Pending	
RFI-236	Potentially	Plumbing Roof Hyrant UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/05/2016	08/12/2016		Pending	
RFI-242	Potentially	Fire Smoke Dampers in Lieu of Fire Dampers at Shaft Penetrations **Co-Author:**	Paric Corporation	Cannon Design	08/18/2016	08/25/2016		Pending	
RFI-243	Potentially	Installing Vapor Retarder on Top of Granular Fill at Slab on Grade **Co-Author:**	Paric Corporation	Cannon Design	08/19/2016	08/26/2016		Pending	
RFI-245	Potentially	Level 01 Area B Plumbing Furring Needed **Co-Author:**	Paric Corporation	Cannon Design	08/19/2016	08/26/2016		Pending	
RFI-247	Potentially	Missed Dowels at concrete wall **Co-Author:**	Paric Corporation	Cannon Design	08/21/2016	08/28/2016		Pending	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	08/23/2016
Restrict Value of:	Create Date	Run Time:	10:42 AM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Name	Created By	Date Created	Notes.
Substitution Request 26 - Airedale (Modine) in lieu of Sterling Fin Tube	Paric	8/10/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-028	1	Mockup foundation reinforcement shop drawings		Submitted				08/19/2016	08/19/2016	4			Cannon Design	
Spec Section: 051200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
051200-026	1	Webster Seq 9 Steel		Submitted				07/25/2016	07/25/2016	29			Cannon Design	
051200-027	1	Webster Seq 10 Steel		Submitted				08/02/2016	08/02/2016	21			Cannon Design	
Spec Section: 071326														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
071326-003	2	Waterproofing shop drawings REV3		Submitted	06/29/2016	01/28/2016	03/28/2016	08/10/2016	08/10/2016	13			Cannon Design	
Spec Section: 072100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
072100-005	1	Roxul Mineral Wool Insulation		Submitted				08/19/2016	08/19/2016	4			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-20	1	Extruded silicone coping gasket		Submitted				08/15/2016	08/16/2016	7			Cannon Design	
Spec Section: 221413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221413-001	1	Manhole 22 Lid		Submitted				07/25/2016	07/25/2016	29			Cannon Design	
Spec Section: 230600														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
230600-005	1	Piping Hangers and Supports		Submitted				08/18/2016	08/18/2016	5			Cannon Design	
Spec Section: 235000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
235000-009	1	Fan Product Data		Submitted				08/04/2016	08/05/2016	18			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
235000-010	1	Finned Tube Radiation		Submitted				08/18/2016	08/18/2016	5			Cannon Design	
Spec Section: 238800														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
238800-006	1	Ductwork Hangers and Supports		Submitted				08/18/2016	08/18/2016	5			Cannon Design	
Spec Section: 266500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
266500-003	2	Standby Power Generator REV1		Submitted				08/09/2016	08/11/2016	12			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	08/23/2016
Received From Partner:		Run Time:	10:43 AM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Webster ISB Change Proposal Log
8/18/2016

#	Description	Amount	Status	Responsible Party
CP-01	Electric Water Cooler EWC-1 revision	$ 12,675.00	Approved	N/A
CP-02	Added kickers in Seq 5 Structural Steel	$ 6,727.00	Approved	N/A
CP-03	ASI#1 Courtyard Lighting	$ 9,725.00	Pending	CAM Sr. needs to authorize
CP-04	Revised mockup foundation	TBD		
CP-05	Alternate Power to sump pumps	$ 9,556.00	Pending	CAM Sr. needs to authorize
CP-06	ASI#11 Membrane flashing	$ 4,157.00	Approved	N/A
CP-07	Added yard drain per RFI#175	$ 3,262.00	Approved	N/A
CP-08	ASI#15 - Flooring revisions	$ (26,482.00)	Approved	N/A
CP-09	ASI#2 Revised Drain tile elevations	$ 9,825.00	Pending	CAM Sr. needs to authorize
CP-10	Round 1 Drilled Pier Reconciliation	$ 95,445.36	Approved-Contingency	N/A
CP-11	Rock breaking allowance reconciliation	$0	Approved	N/A
CP-12	Preprufe 300 ILO Vapor Barrier	$ 257,261.16	Pending	CAM Sr. needs to reject
CP-13	Preprufe 200 ILO Vapor Barrier	$ 172,820.16	Pending	CAM Sr. needs to reject
CP-14	Grace Adcor ES Waterstop	$ 27,784.16	Pending	CAM Sr. needs to reject
CP-15	Additional drain tile on top of footing	$ 85,859.00	Pending	CAM Sr. needs to reject
CP-16	Provide Lochinvar Water Heater	$ 8,603.00	Pending	CAM Sr. needs to authorize
CP-17	Additional drill rig mobilization	$ 7,779.00	Pending	Paric to provide cover letter
CP-18	ASI#16 Level 01 Lighting	$ (372.00)	Pending	CAM Sr. needs to authorize
CP-19	ASI#19 Responses to RFIs 150,193,208 and 212	$ 15,285.00	Pending	CAM Sr. needs to authorize
CP-20	Low pressure ductwork insulation per RFI#226 response	$ 26,752.00	Pending	CAM Sr. needs to authorize
CP-21	ASI#13 Plumbing RFI Responses to RFI 110,161,178	$ 22,097.00	Pending	CAM Sr. needs to authorize
TBD	Manual Window Treatments ILO Electric	$ (101,630.00)	Pending	

Subsitution Req #24	Alternate Process Water Piping	$ (30,000.00)	Approved	N/A
	Delete contractor provided draperies allowance	$ (10,800.00)	Approved	N/A

TBD	Round 2 Drilled Pier Reconciliation	TBD	Paric pricing	Paric
TBD	3 elevator guide rail supports	TBD	Paric pricing	Paric pricing
TBD	ASI#3 Site Retaining Walls	TBD	Paric pricing	Paric pricing
TBD	ASI#5 Retaining wall subdrain	TBD	Paric pricing	Paric pricing
TBD	ASI#7 - Site Retaining wall sturctural details	TBD	Paric pricing	Paric pricing
TBD	ASI#9 Mechanical / Architectural Coordination	TBD	Paric pricing	Paric pricing
TBD	ASI#14 Plumbing RFI Responses to RFI176	TBD	Paric pricing	Paric pricing
TBD	ASI#18 Misc Structural revisions - beam sizes, dimensions	TBD	Should Paric Proceed?	Paric pricing
TBD	ASI#20 Fire Department connection with added bollards	TBD	Paric pricing	Paric pricing
TBD	ASI#21 Revised screen wall connections and EOS dimensio	TBD	Approved to Proceed per CAM Sr 8/19	Paric pricing
TBD	Back Pans at Curtainwall	TBD	Paric pricing	Paric pricing
TBD	Point of Use Acid Neutralization	TBD	Paric pricing	Paric pricing
TBD	Delete Horizontal Tube Steel at (2) Curtainwall locations	TBD	Paric pricing	Paric pricing
TBD	Hydroexcavation Cleanup at Foundation due to flood	TBD	Paric pricing	Paric pricing

Coordination, scope addition or revision
Owner Requested pricing or VE evaluation
Unforseen Condition / Scope Gap - Construction Contingency

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, August 16, 2016 01:30 PM

Meeting ID **000029** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001 Open	Permits (All HOT Items)			
	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies. 7/19 - Deluca has provided ROMS for several options to assist with final design decision. 7/29 - Plumbing design strategy has been tentatively approved by the City of Webster Groves. City must be provided isometric plumbing drawings, signage, and a brief commentary on why our Engineering consultants believe no other precautions are required. 7/29 - City has not given date for review of BP2 & BP3 8/5 - Joe Rodriguez intends to have the remaining Mechanical, Electrical, and Fire Protection permits ready to be issued by 8/26 with the final BP 2-3 permits issued by 9/12. The plumbing permit has been issued to Deluca plumbing upon the understanding that all installations must still be code compliant. Joe Rodriguez is still waiting for isometric details for the special waste piping and other verifications on island venting and water service issues, and final approval will ultimately be achieved in the field.		
000011 Open	Schedule			
	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/2,8/15,8/16 10 Weather days used, 15 Weather Days remaining in schedule		
	06/28/16	3 week look ahead schedule: Backfill level 0 foundations 8/22 - 8/26 Waterproof foundations at level 0 8/15-8/23 Level 1 Area B U/G MEP rough in 8/8-8/26 C line walls 8/18-8/23 Level 0 steel erection (L-1 slab on metal deck) 8/18 - 8/26 Drilled piers at backfill area 8/29 - 9/1 Rain Garden A downstream defender installation and associated landscaping/concrete work 8/15 - 8/19 Tower Crane Removal 1/19/17 - 1/23/17		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
	07/11/16	Paric anticipates needing 100 spots approximately 10/1.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converting Classroom 235 to a Lab to ACCEPTED.		
	07/11/16	BP 3B Cost Analysis/VE - Rubber floor (2mm sheet rubber to be utilized) - memorialize price with ASI #15 - Window Film (3M revised samples to be provided from vendor for review) - MEP Addendums (Doug Mayhew sent pricing to Webster University) - Site retaining walls - ASI#3 (evaluation in process)		
000007	ASIs / RFIs / Submittals			
Open	04/26/16	ASI #TBD A/V design (planned date is late August) Needs to be coordinated with current electrical and telecom drawings. ASI #03 Site retaining walls issued 8/9		
	07/19/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500		
	07/19/16	BP3A Allowances: None		
	07/19/16	BP3B Allowances: $40,000 Rebuild masonry along east property line $6,000 dumpster enclosure		
000008	General Items			
Open	07/11/16	Acid neutralization systems at lab sinks - need design drawings finalized		
	07/11/16	Cannon to schedule LEED Coordination meeting		
	07/11/16	OFCI purchase status (expected in September)		
	07/19/16	FM Global review and response. Paric sent sprinkler drawings to FM Global on 8/8 for review.		
	08/16/16	HPS trench openings. Pending coordination with Paric and equipment supplier.		
	08/16/16	Topping out ceremony		
	08/16/16	Glass washer coordination		

Item ID	*Description and Notes*	*Responsibility*	*Due Date*
000012	Change Proposals		
Open	07/05/16 Electric water cooler EWC 1 spec change via submittal return 224716-004 - change for $12,675 approved - BP3 CP-001to be included in BP3B reconciliation Added kickers in Seq 5 structural steel - change for $6727 approved CP-002 Round one drilled pier reconciliation - CP010 Round two drilled pier reconciliation - pricing TBD Alternate process water piping proposal (substitution request #24) - credit of ($30,000) approved - to be credited in BP3B reconciliation Manual window treatment controls in lieu of electric, utilize standard color mecho shades - credit of ($101,630) - Pending decision 3 elevator guide rail supports in lieu of 2 - pricing TBD Added yard drain per RFI 175 - $3262 CP0007 - approved. To be included in BP3B reconciliation Rock breaking allowance reconciliation $0 cost CP011 approved ASI#1 Courtyard lighting issued 7/8 - $9725 - pending decision ASI#2 Revised drain tile elevations issued 7/15 - $9825 pending decision ASI#3 Site retiaining walls - pricing TBD ASI#5 Retaining wall subdrain issued 7/26 - pricing TBD ASI#8R Revised mockup foundation issued 8/1 - pricing TBD CP004 ASI#9 Mechanical/Architectural coordination issued 8/1 - pricing TBD ASI#10 Revised electrical for sump pumps issued 7/21 - $9556 CP005 - Pending decision ASI#11 Membrane at flashing issued 7/12 - $4157 CP-006 approved. - to be included in BP3B reconciliation. ASI#12 Delete contractor provided draperies issued 7/12/16 - credit of ($10,800) approved - to be included in BP3B reconciliation. ASI#13 Plumbing RFI responses 110,161,178 issued 7/27 - pricing TBD ASI#14 Plumbing RFI response to 176 issued 7/27 - pricing TBD ASI#15 Flooring type change issued 7/25 - Credit of ($26,482) CP008 - approved ASI#16 Level 01 lighting issued 7/29 - credit TBD ASI#19 Plumbing RFI responses to 150, 193, 208, and 212 issued 8/1 - pricing TBD ASI#20 Fire department connection with added bollards - pricing TBD RFI 226 - Low pressure duct insulation - pricing TBD		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, August 23, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-167	Potentially	Surgical light installation UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
RFI-169	Potentially	Domestic Water Heater Flue **Co-Author:**	Paric Corporation	Cannon Design	06/14/2016	06/21/2016		Pending	
RFI-219	Potentially	Free standing fire department connection LOCATION TO BE COORDINATED WITH C.E. **Co-Author:**	Paric Corporation	Cannon Design	07/27/2016	08/03/2016		Pending	
RFI-223	Potentially	Concrete vertical construction joint location **Co-Author:**	Paric Corporation	Cannon Design	07/28/2016	08/04/2016		Pending	
RFI-224	Potentially	Metal Framing Configuration at Curtainwall Parapet **Co-Author:**	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-225	Potentially	Roof Edge Angle Coordination **Co-Author:**	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-229	Potentially	Sump Pump Alarm Panels **Co-Author:**	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-231	Potentially	Penetrations in Beams for Fire Protection **Co-Author:**	Paric Corporation	Cannon Design	08/02/2016	08/09/2016		Pending	
RFI-233	Potentially	Drainline for Drip Pan UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/04/2016	08/11/2016		Pending	
RFI-234	Potentially	Storm Drain Conflict with Structural Beam **Co-Author:**	Paric Corporation	Cannon Design	08/04/2016	08/11/2016		Pending	
RFI-235	Potentially	Splitting Water Services for domestic and sprinkler service UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/04/2016	08/11/2016		Pending	
RFI-236	Potentially	Plumbing Roof Hyrant UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/05/2016	08/12/2016		Pending	
RFI-237	Potentially	Lighting Clarifications **Co-Author:**	Paric Corporation	Cannon Design	08/08/2016	08/17/2016		Pending	
RFI-239	Potentially	ASI 3 Clarifications **Co-Author:**	Paric Corporation	Cannon Design	08/11/2016	08/18/2016		Pending	
RFI-240	Potentially	Locations of Court Yard Lighting and Automatic Door	Paric Corporation	Cannon Design	08/11/2016	08/18/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-241	Potentially	Pedestal **Co-Author:** Specifications for trash receptacle and double oven **Co-Author:**	Paric Corporation	Cannon Design	08/15/2016	08/22/2016		Pending	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	08/15/2016
Restrict Value of:	Create Date	Run Time:	03:08 PM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Name	Created By	Date Created	Notes.
Substitution request 26 - Airedale in lieu of Sterling fin tube	Paric	8/10/2016	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 051200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
051200-026	1	Webster Seq 9 Steel		Submitted				07/25/2016	07/25/2016	21			Cannon Design	
051200-027	1	Webster Seq 10 Steel		Submitted				08/02/2016	08/02/2016	13			Cannon Design	
Spec Section: 074243														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074243-014	3	Metal panel mock-up shop drawings Rev 2		Submitted				08/09/2016	08/10/2016	5			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-002 REV04	2	Curtainwall mockup shop drawing REV 4		Submitted				08/08/2016	08/08/2016	7			Cannon Design	
Spec Section: 221319														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221319-003	2	Grease Interceptor Product Data REV1		Submitted				08/10/2016	08/10/2016	5			Cannon Design	
Spec Section: 221413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221413-001	1	Manhole 22 Lid		Submitted				07/25/2016	07/25/2016	21			Cannon Design	
Spec Section: 230600														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
230600-004	1	HVAC Piping Product Data		Submitted				08/08/2016	08/09/2016	6			Cannon Design	
Spec Section: 235000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
235000-009	1	Fan Product Data		Submitted				08/04/2016	08/05/2016	10			Cannon Design	
Spec Section: 266500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
266500-003	2	Standby Power Generator REV1		Submitted				08/09/2016	08/11/2016	4			Cannon Design	

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, August 9, 2016 01:30 PM

Meeting ID **000028** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001 Open	Permits (All HOT Items)			
	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies. 7/19 - Deluca has provided ROMS for several options to assist with final design decision. 7/29 - Plumbing design strategy has been tentatively approved by the City of Webster Groves. City must be provided isometric plumbing drawings, signage, and a brief commentary on why our Engineering consultants believe no other precautions are required. 7/29 - City has not given date for review of BP2 & BP3 8/5 - Joe Rodriguez intends to have the remaining Mechanical, Electrical, and Fire Protection permits ready to be issued by 8/26 with the final BP 2-3 permits issued by 9/12. The plumbing permit has been issued to Deluca plumbing upon the understanding that all installations must still be code compliant. Joe Rodriguez is still waiting for isometric details for the special waste piping and other verifications on island venting and water service issues, and final approval will ultimately be achieved in the field.		
000011 Open	Schedule			
	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/1 8 Weather days used, 17 Weather Days remaining in schedule		
	06/28/16	3 week look ahead schedule: Removal of stairs from North EAB to driveway to coincide with foundation installation at this location - 8/10 - 8/15 Level 0 foundations 7/25 - 8/12 Waterproof foundations at level 0 8/15-8/23 Level 1 Area B U/G MEP rough in 8/8-8/26 Level 0 steel erection (L-1 slab on metal deck) 8/16-8/25 Drilled piers at backfill area 8/19-9/1 Rain Garden A downstream defender installation and associated landscaping/concrete work 8/1 - 8/15 Tower Crane Removal 1/19/17 - 1/23/17		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
	07/11/16	Paric anticipates needing 100 spots approximately 10/1.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
	07/11/16	BP 3 Cost Analysis/VE - Rubber floor (2mm sheet rubber to be utilized) - memorialize price with ASI #15 - Window Film (3M samples to be provided from vendor for review) - MEP Addendums (Doug Mayhew sent pricing to Webster University) - Stair railing - Site retaining walls (ASI to be issued by 8/5 for pricing)		
000007	ASIs / RFIs / Submittals			
Open	04/26/16	ASI #TBD A/V design (planned date is late August) Needs to be coordinated with current electrical and telecom drawings. ASI #TBD Site retaining walls to be issued by 8/5 ASI#9 Mechanical/Architectural coordination issued 8/1 ASI#19 Plumbing RFI responses to 150, 193, 208, and 212 issued 8/1 ASI#20 Identified location of fire department connection issued 8/3		
	07/19/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		
	07/19/16	BP3A Allowances: None		
	07/19/16	BP3B Allowances: $40,000 Rebuild masonry along east property line $6,000 dumpster enclosure		
000008	General Items			
Open	06/28/16	SSQP to be revised per comments from Webster University		
	07/11/16	Acid neutralization systems at lab sinks - design finalized		
	07/11/16	Cannon to schedule LEED Coordination meeting		
	07/11/16	OFCI purchase status		
	07/19/16	FM Global review and response. Paric sent sprinkler drawings to FM Global on 8/8 for review.		

Item ID	*Description and Notes*	*Responsibility*	*Due Date*
000012	Change Proposals		
Open	07/05/16 Electric water cooler EWC 1 spec change via submittal return 224716-004 - change for $12,675 approved - BP3 CP-001to be included in BP3B reconciliation Added kickers in Seq 5 structural steel - change for $6727 approved CP-002 Drilled pier reconciliation Alternate process water piping proposal (substitution request #24) - credit of ($30,000) approved - to be credited in BP3B reconciliation Manual window treatment controls in lieu of electric, utilize standard color mecho shades - credit of ($101,630) - Pending decision 3 elevator guide rail supports in lieu of 2 - pricing TBD Added yard drain per RFI 175 - $3262 CP0007 - approved. To be included in BP3B reconciliation ASI#1 Courtyard lighting issued 7/8 - pricing TBD ASI#2 Revised drain tile elevations issued 7/15 - pricing TBD ASI#5 Retaining wall subdrain issued 7/26 - pricing TBD ASI#8R Revised mockup foundation issued 8/1 - pricing TBD CP004 ASI#9 Mechanical/Architectural coordination issued 8/1 - pricing TBD ASI#10 Revised electrical for sump pumps issued 7/21 - $9556 CP005 - Pending decision ASI#11 Membrane at flashing issued 7/12 - $4157 CP-006 approved. - to be included in BP3B reconciliation. ASI#12 Delete contractor provided draperies issued 7/12/16 - credit of ($10,800) approved - to be includedi n BP3B reconciliation. ASI#13 Plumbing RFI responses 110,161,178 issued 7/27 - pricing TBD ASI#14 Plumbing RFI response to 176 issued 7/27 - pricing TBD ASI#15 Flooring type change issued 7/25 - Credit of ($26,482) CP008 Pending decision. ASI#16 Level 01 lighting issued 7/29 - credit TBD ASI#19 Plumbing RFI responses to 150, 193, 208, and 212 issued 8/1 - pricing TBD ASI#20 Fire department connection with added bollards - pricing TBD		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, August 16, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-112	Potentially	Site retaining wall clarifications **Co-Author:**	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
RFI-153	Potentially	Storm pipe size near A.2-1.6 UPCOMING ADD **Co-Author:**	Paric Corporation	Cannon Design	06/06/2016	06/15/2016		Pending	
RFI-167	Potentially	Surgical light installation UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
RFI-169	Potentially	Domestic Water Heater Flue **Co-Author:**	Paric Corporation	Cannon Design	06/14/2016	06/21/2016		Pending	
RFI-209	Potentially	Conflict with ductwork and ceiling in Lobby C150 UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	07/21/2016	07/28/2016		Pending	
RFI-211	Potentially	Slab openings in metal decking **Co-Author:**	Paric Corporation	Cannon Design	07/21/2016	07/28/2016		Pending	
RFI-213	Potentially	Roof Deck Edge Verification **Co-Author:**	Paric Corporation	Cannon Design	07/22/2016	07/29/2016		Pending	
RFI-217	Potentially	Holding down foundation at door thresholds **Co-Author:**	Paric Corporation	Cannon Design	07/27/2016	08/03/2016		Pending	
RFI-219	Potentially	Free standing fire department connection LOCATION TO BE COORDINATED WITH C.E. **Co-Author:**	Paric Corporation	Cannon Design	07/27/2016	08/03/2016		Pending	
RFI-223	Potentially	Concrete vertical construction joint location **Co-Author:**	Paric Corporation	Cannon Design	07/28/2016	08/04/2016		Pending	
RFI-224	Potentially	Metal Framing Configuration at Curtainwall Parapet **Co-Author:**	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-225	Potentially	Roof Edge Angle Coordination **Co-Author:**	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-229	Potentially	Sump Pump Alarm Panels **Co-Author:**	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-231	Potentially	Penetrations in Beams for Fire Protection **Co-Author:**	Paric Corporation	Cannon Design	08/02/2016	08/09/2016		Pending	
RFI-233	Potentially	Drainline for Drip Pan UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/04/2016	08/11/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-234	Potentially	Storm Drain Conflict with Structural Beam **Co-Author:**	Paric Corporation	Cannon Design	08/04/2016	08/11/2016		Pending	
RFI-235	Potentially	Splitting Water Services for domestic and sprinkler service UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	08/04/2016	08/11/2016		Pending	
RFI-236	Potentially	Plumbing Roof Hydrant **Co-Author:**	Paric Corporation	Cannon Design	08/05/2016	08/12/2016		Pending	
RFI-237	Potentially	Lighting Clarifications **Co-Author:**	Paric Corporation	Cannon Design	08/08/2016	08/17/2016		Pending	
RFI-238	Potentially	Architectural Ceiling note **Co-Author:**	Paric Corporation	Cannon Design	08/08/2016	08/15/2016		Pending	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	08/09/2016
Restrict Value of:	Create Date	Run Time:	08:47 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 051200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
051200-018	3	Structural Steel Mockup Shop Drawings REV2		Submitted				08/01/2016	08/01/2016	8			Cannon Design	
051200-026	1	Webster Seq 9 Steel		Submitted				07/25/2016	07/25/2016	15			Cannon Design	
051200-027	1	Webster Seq 10 Steel		Submitted				08/02/2016	08/02/2016	7			Cannon Design	
Spec Section: 071326														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
071326-003	1	Waterproofing shop drawings REV1		Submitted	06/29/2016	01/28/2016	03/28/2016	07/18/2016	08/05/2016	4			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-002 REV04	2	Curtainwall mockup shop drawing REV 4		Submitted				08/08/2016	08/08/2016	1			Cannon Design	
084423-018	2	Perimeter sealant - DOW		Submitted				08/05/2016	08/08/2016	1			Cannon Design	
Spec Section: 211313														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
211313-014	1	Wet Sprinkler Scope and Density Review		Submitted				08/08/2016	08/08/2016	1			Cannon Design	
Spec Section: 221413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221413-001	1	Manhole 22 Lid		Submitted				07/25/2016	07/25/2016	15			Cannon Design	
Spec Section: 223400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
223400-010	1	Water Heater Product Data ReSubmission		Submitted				07/07/2016	07/07/2016	33			Cannon Design	
Spec Section: 230600														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
230600-004	1	HVAC Piping Product Data		Submitted				08/08/2016	08/09/2016	0			Cannon Design	
Spec Section: 235000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
235000-009	1	Fan Product Data		Submitted				08/04/2016	08/05/2016	4			Cannon Design	
Spec Section: 238800														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
238800-005	1	Relief Hood Product Data		Submitted				08/04/2016	08/05/2016	4			Cannon Design	
Spec Section: 265200														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
265200-004	1	Outdoor Lighting Product Data 2 - PENDING COLOR SELECTION		Submitted				06/20/2016	06/21/2016	49			Cannon Design	
Spec Section: 265700														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
265700-002	2	Lighting Controls Product Data REV1		Submitted				07/29/2016	08/01/2016	8			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	08/09/2016
Received From Partner:		Run Time:	08:35 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, July 19, 2016 01:30 PM

Meeting ID **000021** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies. 7/19 - Deluca has provided ROMS for several options to assist with final design decision. 7/29 - Plumbing design strategy has been tentatively approved by the City of Webster Groves. City must be provided isometric plumbing drawings, signage, and a brief commentary on why our Engineering consultants believe no other precautions are required. 7/29 - City has not given date for review of BP2 & BP3		
000011	Schedule			
Open	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7, 8/1 8 Weather days used, 17 Weather Days remaining in schedule		
	06/28/16	3 week look ahead schedule: Removal of stairs from North EAB to driveway to coincide with foundation installation at this location - 8/11 - 8/15 Level 0 foundations 7/25 - 8/12 Waterproof foundations at level 0 8/15-8/23 Level 1 Area B U/G MEP rough in 8/8-8/26 Level 0 steel erection (L-1 slab on metal deck) 8/15-8/24 Drilled piers at backfill area 8/19-9/1 Grade beams at C line 8/2-8/4 Rain Garden A downstream defender installation 8/1 - 8/15 Tower Crane Removal 1/19/17 - 1/23/17		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
	07/11/16	Paric anticipates needing 100 spots approximately 10/1.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
	07/11/16	BP 3 Cost Analysis/VE - Rubber floor (2mm sheet rubber to be utilized) - memorialize price with ASI #15 - Window Film (Options sent to Cannon - pending response) - MEP Addendums (Doug Mayhew sent pricing to Webster University) - Stair railing - Site retaining walls		
000007	ASIs / RFIs / Submittals			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May) Needs to be coordinated with current electrical and telecom drawings. ASI #TBD for site retaining walls to be issued by 7/29 ASI #15 Flooring type revisions issued 7/25 ASI#8R Revised mockup foundation issued 7/25 ASI#13 Plumbing RFI responses to 110, 161, and 178 issued 7/27 ASI#14 Plumbing RFI response to 176 issued 7/27 ASI#16 Level 01 lighting issued 7/29 ASI#9 Mechanical/Architectural coordination issued 8/1 ASI#19 Plumbing RFI responses to 150, 193, 208, and 212 issued 8/1		
	07/19/16	Updated RFI/Submittal logs attached		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		
	07/19/16	BP3A Allowances: None		
	07/19/16	BP3B Allowances: $40,000 Rebuild masonry along east property line $6,000 dumpster enclosure		
000008	General Items			
Open	05/24/16	New substation final switchover to be on 7/30. Will affect entire campus.		
	06/28/16	SSQP to be revised per comments from Webster University		
	07/11/16	Acid neutralization systems at lab sinks - design finalized		
	07/11/16	Cannon to schedule LEED Coordination meeting		
	07/11/16	OFCI purchase status		
	07/19/16	FM Global review and response		

Item ID	*Description and Notes*	*Responsibility*	*Due Date*
000012	Change Proposals		
New	07/05/16 Electric water cooler EWC 1 spec change via submittal return 224716-004 - change for $12,675 approved - to be credited in BP3 CP-001 Added kickers in Seq 5 structural steel - change for $6727 approved CP-002 Drilled pier reconciliation Alternate process water piping proposal (substitution request #24) - credit of ($30,000) approved - to be credited in BP3 Manual window treatment controls in lieu of electric, utilize standard color mecho shades - credit of ($101,630) 3 elevator guide rail supports in lieu of 2 - pricing TBD Added yard drain per RFI 175 - pricing TBD ASI#1 Courtyard lighting issued 7/8 - pricing TBD ASI#2 Revised drain tile elevations issued 7/15 - pricing TBD ASI#5 Retaining wall subdrain issued 7/26 - pricing TBD ASI#6 Solid surface bench issued 7/5 - pricing TBD ASI#8R Revised mockup foundation issued 8/1 - pricing TBD CP004 ASI#9 Mechanical/Architectural coordination issued 8/1 - pricing TBD ASI#10 Revised electrical for sump pumps issued 7/21 - pricing TBD ASI#11 Stainless steel flashing issued 7/12 - $4157 CP-006 ASI#12 Delete contractor provided draperies issued 7/12/16 - credit of ($10,800) ASI#13 Plumbing RFI responses 110,161,178 issued 7/27 - pricing TBD ASI#14 Plumbing RFI response to 176 issued 7/27 - pricing TBD ASI#15 Flooring type change issued 7/25 - Credit of ($26,482) CP008 ASI#16 Level 01 lighting issued 7/29 - pricing TBD ASI#19 Plumbing RFI responses to 150, 193, 208, and 212 issued 8/1 - pricing TBD		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 28, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Date: 08/02/2016
Time: 09:37 AM
Job: 15051

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-112	Potentially	Site retaining wall clarifications **Co-Author:**	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
RFI-140	Potentially	Drain tile for site Retaining walls PENDING DESIGN RESPONSE **Co-Author:**	Paric Corporation	Cannon Design	06/01/2016	06/08/2016		Pending	
RFI-153	Potentially	Storm pipe size near A.2-1.6 UPCOMING ADD **Co-Author:**	Paric Corporation	Cannon Design	06/06/2016	06/15/2016		Pending	
RFI-167	Potentially	Surgical light installation UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
RFI-198	Potentially	Level 1 duct coordination with additional screenshots **Co-Author:**	Paric Corporation	Cannon Design	07/11/2016	07/18/2016		Pending	
RFI-203	Potentially	Follow up clarifications for RFI 154 **Co-Author:**	Paric Corporation	Cannon Design	07/15/2016	07/22/2016		Pending	
RFI-204	Potentially	Ceiling type in room 186 UPCOMING ASI **Co-Author:**	Paric Corporation	Cannon Design	07/18/2016	07/25/2016		Pending	
RFI-207	Potentially	Limits of ceiling type confirmation **Co-Author:**	Paric Corporation	Cannon Design	07/19/2016	07/26/2016		Pending	
RFI-209	Potentially	Conflict with ductwork and ceiling in Lobby C150 **Co-Author:**	Paric Corporation	Cannon Design	07/21/2016	07/28/2016		Pending	
RFI-211	Potentially	Slab openings in metal decking **Co-Author:**	Paric Corporation	Cannon Design	07/21/2016	07/28/2016		Pending	
RFI-213	Potentially	Roof Deck Edge Verification **Co-Author:**	Paric Corporation	Cannon Design	07/22/2016	07/29/2016		Pending	
RFI-214	Potentially	Fall Protection Design **Co-Author:**	Paric Corporation	Cannon Design	07/22/2016	07/29/2016		Pending	
RFI-215	Potentially	Follow up to RFI 126 **Co-Author:**	Paric Corporation	Cannon Design	07/22/2016	07/29/2016		Pending	
RFI-217	Potentially	Holding down foundation at door thresholds **Co-Author:**	Paric Corporation	Cannon Design	07/27/2016	08/03/2016		Pending	
RFI-219	Potentially	Free standing fire department connection LOCATION TO BE COORDINATED WITH C.E.	Paric Corporation	Cannon Design	07/27/2016	08/03/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-220	Potentially	***Co-Author:*** Increasing mechanical trench size	Paric Corporation	Cannon Design	07/27/2016	08/03/2016		Pending	
RFI-222	Potentially	***Co-Author:*** Follow up to RFI 150 pertaining to FP drain location	Paric Corporation	Cannon Design	07/27/2016	08/03/2016		Pending	
RFI-223	Potentially	***Co-Author:*** Concrete vertical construction joint location	Paric Corporation	Cannon Design	07/28/2016	08/04/2016		Pending	
RFI-224	Potentially	***Co-Author:*** Metal Framing Configuration at Curtainwall Parapet	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-225	Potentially	***Co-Author:*** Roof Edge Angle Coordination	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-226	Potentially	***Co-Author:*** Low Pressure Duct insulation	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-227	Potentially	***Co-Author:*** Floor Penetration Dimensions	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-228	Potentially	***Co-Author:*** Curtainwall Sealant Colors	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-229	Potentially	***Co-Author:*** Sump Pump Alarm Panels	Paric Corporation	Cannon Design	08/01/2016	08/08/2016		Pending	
RFI-230	Potentially	***Co-Author:*** Cable Tray Reduction	Paric Corporation	Cannon Design	08/02/2016	08/09/2016		Pending	
RFI-231	Potentially	***Co-Author:*** Penetrations in Beams for Fire Protection	Paric Corporation	Cannon Design	08/02/2016	08/09/2016		Pending	
		Co-Author:							

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	08/02/2016
Restrict Value of:	Create Date	Run Time:	09:37 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 033000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
033000-023	2	Formwork shop drawing verification		Submitted				08/02/2016	08/02/2016	0			Cannon Design	
033000-026	1	Sawcut Plan		Submitted				08/01/2016	08/02/2016	0			Cannon Design	
Spec Section: 051200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
051200-018	3	Structural Steel Mockup Shop Drawings REV2		Submitted				08/01/2016	08/01/2016	1			Cannon Design	
051200-019	1	Life Safety Tie Off Shop Drawings PENDING RFI 214		Submitted				06/17/2016	06/20/2016	43			Cannon Design	
051200-026	1	Webster Seq 9 Steel		Submitted				07/25/2016	07/25/2016	8			Cannon Design	
Spec Section: 071326														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
071326-003	1	Waterproofing shop drawings		Submitted	06/29/2016	01/28/2016	03/28/2016	07/18/2016	07/18/2016	15			Cannon Design	
071326-010	1	Waterproofing board insulation sample		Submitted				07/21/2016	07/22/2016	11			Cannon Design	
Spec Section: 077100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
077100-011	1	Coping Color Sample REV1		Submitted					08/01/2016	1			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-016	1	Structural Glazing Sealant - DOW		Submitted				07/25/2016	07/25/2016	8			Cannon Design	
084423-017	1	Nonstructural caulking within curtainwall system - DOW		Submitted				07/25/2016	07/25/2016	8			Cannon Design	
084423-018	1	Perimeter sealant - DOW		Submitted				07/25/2016	07/25/2016	8			Cannon Design	
Spec Section: 142100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
142100-006	1	Elevator shop drawings REV 1		Submitted				05/19/2016	07/22/2016	11			Cannon Design	
Spec Section: 221413														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
221413-001	1	Manhole 22 Lid		Submitted				07/25/2016	07/25/2016	8			Cannon Design	
Spec Section: 223400														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
223400-010	1	Water Heater Product Data ReSubmission		Submitted				07/07/2016	07/07/2016	26			Cannon Design	
Spec Section: 235000														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
235000-005	1	split system fan coils		Submitted				07/15/2016	07/18/2016	15			Cannon Design	
235000-006	1	Air handler 5 product data		Submitted				07/16/2016	07/18/2016	15			Cannon Design	
Spec Section: 238800														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
238800-004	1	Air Terminal Unit		Submitted				07/12/2016	07/13/2016	20			Cannon Design	
Spec Section: 261100														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
261100-003	1	Wiring Over 600V Product Data		Submitted				08/02/2016	08/02/2016	0			Cannon Design	
Spec Section: 261200														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
261200-003	1	Wiring 600V or Less Product Data		Submitted				08/02/2016	08/02/2016	0			Cannon Design	
Spec Section: 261400														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
261400-001	1	Stand alone lighting controls		Submitted	11/29/2016	06/29/2016	08/26/2016	07/29/2016	07/29/2016	4			Cannon Design	
Spec Section: 264000														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
264000-001	1	Electrical Distribution		Submitted				07/01/2016	07/05/2016	28			Cannon Design	
Spec Section: 265100														

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265100-006	1	Indoor lighting product data 3		Submitted					07/15/2016	18			Cannon Design	
Spec Section: 265200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265200-004	1	Outdoor Lighting Product Data 2 - PENDING COLOR SELECTION		Submitted				06/20/2016	06/21/2016	42			Cannon Design	
Spec Section: 265700														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265700-002	2	Lighting Controls Product Data REV1		Submitted				07/29/2016	08/01/2016	1			Cannon Design	
Spec Section: 270536														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
270536-001	1	Wire Mesh basket cable tray		Submitted				07/28/2016	07/28/2016	5			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	08/02/2016
Received From Partner:		Run Time:	10:12 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, July 19, 2016 01:30 PM

Meeting ID **000021** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies. 7/19 - Deluca has provided ROMS for several options to assist with final design decision.		
000011	Schedule			
Open	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7 9 Weather days used, 16 Weather Days remaining in schedule		
	06/28/16	3 week look ahead schedule: Removal of stairs from North EAB to driveway to coincide with foundation installation at this location - 7/29 - 8/4 Drilled Piers - 5/23- 8/3 Level 0 foundations 7/25 - 8/12 Drain Tile Install 6/14-7/26 Tower Crane Removal 1/19/17 - 1/23/17 Plumbing sump pump install Level 0 7/22 - 7/29 Rain Garden A downstream defender installation 8/1 - 8/15		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
	07/11/16	Paric anticipates needing 100 spots approximately 10/1.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
	07/11/16	BP 3 Cost Analysis/VE - Rubber floor (2mm sheet rubber to be utilized) - memorialize price with ASI #15 - Window Film (Options sent to Cannon - pending response) - MEP Addendums (Doug Mayhew sent pricing to Webster University) - Stair railing		
000007	Addendums / RFI's / Submittals			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May) Needs to be coordinated with current electrical and telecom drawings.		
	07/19/16	ASI #10 Electrical changes for sump pumps issued 7/21		
	07/19/16	ASI #15 Flooring type revisions issued 7/25		
	07/19/16	See attached RFI/Submittal/Substitution request logs		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		
	07/19/16	BP3A Allowances: None		
	07/19/16	BP3B Allowances: $40,000 Rebuild masonry along east property line $6,000 dumpster enclosure		
000008	General Items			
Open	05/24/16	New substation final switchover to be on 7/30. Will affect entire campus.		
	06/28/16	SSQP to be revised per comments from Webster University		
	07/11/16	Acid neutralization systems at lab sinks		
	07/11/16	Cannon to schedule LEED Coordination meeting		
	07/11/16	OFCI purchase status		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000012	Change Proposals			
New	07/05/16	Electric water cooler EWC 1 spec change via submittal return 224716-004 - change for $12,675 approved - to be added in BP3		
	07/05/16	ASI # 8 Mockup foundation and added curb per RFI 201 - pricing TBD		
	07/05/16	Added kickers via submittal return 051200-021 Sequence 5 steel - pricing TBD		
	07/05/16	Drilled pier reconciliation		
	07/05/16	Alternate process water piping proposal (substitution request #24) - credit of $30,000 to be credited in BP 3.		
	07/11/16	ASI # 6 Solid surface bench - pricing TBD		
	07/11/16	ASI #1 Courtyard lighting - pricing TBD		
	07/19/16	ASI #12 Removal of draperies from construction scope - ($10,800) to be credited to owner in BP3 reconciliation		
	07/19/16	ASI #11 Stainless steel flashing - pricing TBD		
	07/19/16	ASI #002 Draintile adjustment - pricing TBD		
	07/19/16	Manual window treatment controls in lieu of Electric - pricing TBD		
	07/19/16	3 elevator guide rail supports ILO 2 - pricing TBD		
	07/19/16	ASI # 15 Flooring type revisions - pricing TBD		
	07/19/16	Added curb at mockup per RFI 201 - pricing TBD		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 28, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-110	Potentially	Drain quantities at area B, level 2 UPCOMING ADD	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
		Co-Author:	DeLuca Plumbing LLC		Peter DeLuca				
RFI-112	Potentially	Site retaining wall clarifications	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
		Co-Author:							
RFI-140	Potentially	Drain tile for site Retaining walls PENDING DESIGN RESPONSE	Paric Corporation	Cannon Design	06/01/2016	06/08/2016		Pending	
		Co-Author:							
RFI-150	Potentially	Confirm drain will handle full flow test. UPCOMING ADD	Paric Corporation	Cannon Design	06/03/2016	06/10/2016		Pending	
		Co-Author:							
RFI-153	Potentially	Storm pipe size near A.2-1.6 UPCOMING ADD	Paric Corporation	Cannon Design	06/06/2016	06/15/2016		Pending	
		Co-Author:							
RFI-162	Potentially	floor box locations	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-163	Potentially	twist locks located in floor boxes	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-167	Potentially	Surgical light installation	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-178	Potentially	utilities abouve SIM lab UPCOMING ASI	Paric Corporation	Cannon Design	06/22/2016	06/29/2016		Pending	
		Co-Author:							
RFI-187	Potentially	Spring Isolation Hangers	Paric Corporation	Cannon Design	06/28/2016	07/05/2016		Pending	
		Co-Author:							
RFI-197	Potentially	Cadaver lab table connection detail	Paric Corporation	Cannon Design	07/11/2016	07/18/2016		Pending	
		Co-Author:							
RFI-198	Potentially	Level 1 duct coordination with additional screenshots	Paric Corporation	Cannon Design	07/11/2016	07/18/2016		Pending	
		Co-Author:							
RFI-200	Potentially	Backpan at CW locations	Paric Corporation	Cannon Design	07/14/2016	07/21/2016		Pending	
		Co-Author:							
RFI-203	Potentially	Follow up clarifications for RFI 154	Paric Corporation	Cannon Design	07/15/2016	07/22/2016		Pending	
		Co-Author:							
RFI-204	Potentially	Ceiling type in room 186	Paric Corporation	Cannon Design	07/18/2016	07/25/2016		Pending	
		Co-Author:							
		Provide additional details for	Paric Corporation	Cannon Design				Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-205	Potentially	WA type light fixture.			07/18/2016	07/25/2016			
		Co-Author:							
RFI-206	Potentially	Slab on Metal Deck Pour break lines & Sequence	Paric Corporation	Cannon Design	07/18/2016	07/25/2016		Pending	
		Co-Author:							
RFI-207	Potentially	Limits of ceiling type confirmation	Paric Corporation	Cannon Design	07/19/2016	07/26/2016		Pending	
		Co-Author:							
RFI-208	Potentially	Length of hot water run	Paric Corporation	Cannon Design	07/21/2016	07/28/2016		Pending	
		Co-Author:							
RFI-209	Potentially	Conflict with ductwork and ceiling in Lobby C150	Paric Corporation	Cannon Design	07/21/2016	07/28/2016		Pending	
		Co-Author:							
RFI-211	Potentially	Slab openings in metal decking	Paric Corporation	Cannon Design	07/21/2016	07/28/2016		Pending	
		Co-Author:							
RFI-212	Potentially	ES-1 in room 389	Paric Corporation	Cannon Design	07/21/2016	07/28/2016		Pending	
		Co-Author:							
RFI-213	Potentially	Roof Deck Edge Verification	Paric Corporation	Cannon Design	07/22/2016	07/29/2016		Pending	
		Co-Author:							
RFI-214	Potentially	Fall Protection Design	Paric Corporation	Cannon Design	07/22/2016	07/29/2016		Pending	
		Co-Author:							
RFI-215	Potentially	Follow up to RFI 126	Paric Corporation	Cannon Design	07/22/2016	07/29/2016		Pending	
		Co-Author:							

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	07/25/2016
Restrict Value of:	Create Date	Run Time:	04:36 PM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Name	Created By	Date Created	Notes.
Substitution Request 25 - Greengirt Cladding Support	Paric	7/01/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-015	1	Clay Face Brick Product Data		Submitted				07/07/2016	07/08/2016	17			Cannon Design	
042000-017	1	Weep Vent Product Sample		Submitted				07/08/2016	07/08/2016	17			Cannon Design	
Spec Section: 051200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
051200-024	1	Webster Seq 8 Steel		Submitted				07/08/2016	07/08/2016	17			Cannon Design	
051200-026	1	Webster Seq 9 Steel		Submitted				07/25/2016	07/25/2016	0			Cannon Design	
Spec Section: 071326														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
071326-003	1	Waterproofing shop drawings		Submitted	06/29/2016	01/28/2016	03/28/2016	07/18/2016	07/18/2016	7			Cannon Design	
071326-010	1	Waterproofing board insulation sample		Submitted				07/21/2016	07/22/2016	3			Cannon Design	
071326-011	1	Waterproofing Membrane Sample		Submitted				07/21/2016	07/22/2016	3			Cannon Design	
071326-012	1	Waterproofing Drainage Composite Sample		Submitted				07/21/2016	07/22/2016	3			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-012	1	Curtainwall Silicone Weather Seal Sample		Submitted				07/21/2016	07/22/2016	3			Cannon Design	
084423-013	1	Curtainwall Silicone Weather Seal Product Data		Submitted				07/22/2016	07/22/2016	3			Cannon Design	
084423-015	1	Curtain Wall Shape Approval		Submitted				07/22/2016	07/25/2016	0			Cannon Design	
084423-016	1	Structural Glazing Sealant - DOW		Submitted				07/25/2016	07/25/2016	0			Cannon Design	
084423-017	1	Nonstructural caulking within curtainwall system - DOW		Submitted				07/25/2016	07/25/2016	0			Cannon Design	
084423-018	1	Perimeter sealant - DOW		Submitted				07/25/2016	07/25/2016	0			Cannon Design	
Spec Section: 088000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-006	3	GLE-1 through GLE-5 product data REV3		Submitted				07/06/2016	07/15/2016	10			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 142100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
142100-006	1	Elevator shop drawings REV 1		Submitted				05/19/2016	07/22/2016	3			Cannon Design	
Spec Section: 221119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221119-003	2	Domestic water Specialties product data REV1		Submitted				07/06/2016	07/07/2016	18			Cannon Design	
Spec Section: 221319														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221319-003	1	Grease Interceptor Product Data		Submitted				07/06/2016	07/07/2016	18			Cannon Design	
Spec Section: 221323														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221323-002	1	Sand interceptors shop drawings		Submitted	11/29/2016	06/29/2016	08/26/2016	07/15/2016					Paric Corporation	
Spec Section: 221413														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221413-001	1	Manhole 22 Lid		Submitted				07/25/2016	07/25/2016	0			Cannon Design	
Spec Section: 223400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
223400-010	1	Water Heater Product Data ReSubmission		Submitted				07/07/2016	07/07/2016	18			Cannon Design	
Spec Section: 224216.16														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
224216.16-002	1	Lab Faucets Product Data		Submitted				07/07/2016	07/07/2016	18			Cannon Design	
Spec Section: 235000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
235000-005	1	split system fan coils		Submitted				07/15/2016	07/18/2016	7			Cannon Design	
235000-006	1	Air handler 5 product		Submitted				07/16/2016	07/18/2016	7			Cannon Design	

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
		data												
235000-007	1	Cabinet unit heaters product data		Submitted				07/16/2016	07/18/2016	7			Cannon Design	
235000-008	1	Propeller unit heaters product data		Submitted				07/16/2016	07/18/2016	7			Cannon Design	
Spec Section: 238800														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
238800-004	1	Air Terminal Unit		Submitted				07/12/2016	07/13/2016	12			Cannon Design	
Spec Section: 261300														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
261300-004	1	Floor boxes product data		Submitted									Guarantee Electrical Construction Co	
261300-005	1	Wiremold wall duct		Submitted				07/15/2016	07/15/2016	10			Guarantee Electrical Construction Co	
Spec Section: 264000														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
264000-001	1	Electrical Distribution		Submitted				07/01/2016	07/05/2016	20			Cannon Design	
264000-002	1	ATS Distribution		Submitted				07/01/2016	07/05/2016	20			Cannon Design	
Spec Section: 265100														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
265100-006	1	Indoor lighting product data 3		Submitted					07/15/2016	10			Cannon Design	
Spec Section: 265200														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
265200-004	1	Outdoor Lighting Product Data 2 - PENDING COLOR SELECTION		Submitted				06/20/2016	06/21/2016	34			Cannon Design	
Spec Section: 265700														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
265700-002	1	Lighting Controls Product Data		Submitted				06/20/2016	06/20/2016	35			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 266500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
266500-003	1	Standby Power Generator		Submitted				07/01/2016	07/05/2016	20			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	07/25/2016
Received From Partner:		Run Time:	04:37 PM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, July 19, 2016 01:30 PM

Meeting ID **000021** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies. 7/19 - Deluca has provided ROMS for several options to assist with final design decision.		
000011	Schedule			
Open	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7 9 Weather days used, 16 Weather Days remaining in schedule		
	06/28/16	3 week look ahead schedule: Temp Irrigation: Complete Mass excavation and rock breaking - 5/5-7/22 Removal of stairs from North EAB to driveway to coincide with foundation installation at this location - 7/29 - 8/4 Drilled Piers - 5/23- 7/26 Level 0 foundations 7/25 - 8/12 Drain Tile Install 6/14-7/26 Tower Crane Removal 1/19/17 - 1/23/17 Plumbing sump pump install Level 0 7/15-7/18 Rain Garden A downstream defender installation 8/1 - 8/15		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
	07/11/16	Paric anticipates needing 100 spots approximately 10/1.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
	07/11/16	BP 3 Cost Analysis/VE - Rubber floor (emm sheet rubber to be utilized) - Window Film (Options sent to Cannon - pending response) - MEP Addendums (Doug Mayhew sent pricing to Webster University)		
000007	Addendums / RFI's / Submittals			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May) Needs to be coordinated with current electrical and telecom drawings.		
	07/05/16	Conformed set of drawings issued 7/1.		
	07/05/16	See attached RFI/Submittal/Subsitution Request Log		
	07/19/16	ASI #12 Removal of draperies from construction scope issued 7/12		
	07/19/16	ASI #11 Self adhering flashing to stainless steel flashing issued 7/12		
	07/19/16	ASI #02 RFI 172 Storm sewer conflict with drain tile issued 7/14		
	07/19/16	Conformed set of specifications issued 7/15		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		
	07/19/16	BP3A Allowances: None		
	07/19/16	BP3B Allowances: $40,000 Rebuild masonry along east property line $6,000 dumpster enclosure		
000008	General Items			
Open	05/24/16	New substation final switchover to be on 7/30. Will affect entire campus.		
	06/28/16	to be revised per comments from Webster University		
	07/11/16	Acid neutralization systems at lab sinks		
	07/11/16	Cannon to schedule LEED Coordination meeting		
	07/11/16	Commissioning schedule from R&B		
	07/11/16	OFCI purchase status		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000012	Change Proposals			
New	07/05/16	Electric water cooler EWC 1 spec change via submittal return 224716-004 - change for $12,675 approved - to be added in BP3		
	07/05/16	ASI # 8 Mockup foundation - pricing TBD		
	07/05/16	Added kickers via submittal return 051200-021 Sequence 5 steel - pricing TBD		
	07/05/16	Drilled pier reconciliation		
	07/05/16	Alternate process water piping proposal (substitution request #24) - credit of $30,000		
	07/05/16	Gusset plates added via submittal return 051200-022 Sequence 6 steel and RFI 135. pending response of RFI # 195 - pricing TBD		
	07/11/16	ASI # 6 Solid surface bench - pricing TBD		
	07/11/16	ASI #1 Courtyard lighting - pricing TBD		
	07/19/16	ASI #12 Removal of draperies from construction scope - ($10,800) to be credited to owner in BP3 reconciliation		
	07/19/16	ASI #11 Stainless steel flashing - pricing TBD		
	07/19/16	ASI #002 Draintile adjustment - pricing TBD		
	07/19/16	Manual window treatment controls in lieu of Electric - pricing TBD		
	07/19/16	2mm sheet rubber ILO 3mm - ($23,730) to be credited in BP3		
	07/19/16	3 elevator guide rail supports ILO 2 - pricing TBD		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 28, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-110	Potentially	Drain quantities at area B, level 2 UPCOMING ADD	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
		Co-Author:	DeLuca Plumbing LLC		Peter DeLuca				
RFI-112	Potentially	Site retaining wall clarifications	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
		Co-Author:							
RFI-140	Potentially	Drain tile for site Retaining walls PENDING DESIGN RESPONSE	Paric Corporation	Cannon Design	06/01/2016	06/08/2016		Pending	
		Co-Author:							
RFI-150	Potentially	Confirm drain will handle full flow test. UPCOMING ADD	Paric Corporation	Cannon Design	06/03/2016	06/10/2016		Pending	
		Co-Author:							
RFI-153	Potentially	Storm pipe size near A.2-1.6 UPCOMING ADD	Paric Corporation	Cannon Design	06/06/2016	06/15/2016		Pending	
		Co-Author:							
RFI-162	Potentially	floor box locations	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-163	Potentially	twist locks located in floor boxes	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-167	Potentially	Surgical light installation	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-178	Potentially	utilities abouve SIM lab UPCOMING ASI	Paric Corporation	Cannon Design	06/22/2016	06/29/2016		Pending	
		Co-Author:							
RFI-187	Potentially	Spring Isolation Hangers	Paric Corporation	Cannon Design	06/28/2016	07/05/2016		Pending	
		Co-Author:							
RFI-193	Potentially	Pressure reducing valve	Paric Corporation	Cannon Design	07/07/2016	07/14/2016		Pending	
		Co-Author:							
RFI-195	Potentially	Added gusset plates - PENDING ASI WITH DETAILS	Paric Corporation	Cannon Design	07/08/2016	07/15/2016		Pending	
		Co-Author:							
RFI-196	Potentially	Power and Data Clarifications	Paric Corporation	Cannon Design	07/11/2016	07/18/2016		Pending	
		Co-Author:							
RFI-197	Potentially	Cadaver lab table connection detail	Paric Corporation	Cannon Design	07/11/2016	07/18/2016		Pending	
		Co-Author:							
RFI-198	Potentially	Level 1 duct coordination with additional screenshots	Paric Corporation	Cannon Design	07/11/2016	07/18/2016		Pending	
		Co-Author:							
		Pier Cap Connections to rock at	Paric Corporation	Cannon Design				Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-199	Potentially	level 0			07/13/2016	07/20/2016			
		Co-Author:							
RFI-200	Potentially	Backpan at CW locations	Paric Corporation	Cannon Design	07/14/2016	07/21/2016		Pending	
		Co-Author:							
RFI-201	Potentially	Mockup bottom of wall conditions	Paric Corporation	Cannon Design	07/14/2016	07/21/2016		Pending	
		Co-Author:							
RFI-202	Potentially	APC-3 ceiling type	Paric Corporation	Cannon Design	07/15/2016	07/22/2016		Pending	
		Co-Author:							
RFI-203	Potentially	Follow up clarifications for RFI 154	Paric Corporation	Cannon Design	07/15/2016	07/22/2016		Pending	
		Co-Author:							
RFI-204	Potentially	Ceiling type in room 186	Paric Corporation	Cannon Design	07/18/2016	07/25/2016		Pending	
		Co-Author:							
RFI-206	Potentially	Slab on Metal Deck Pour break lines & Sequence	Paric Corporation	Cannon Design	07/18/2016	07/25/2016		Pending	
		Co-Author:							
RFI-207	Potentially	Limits of ceiling type confirmation	Paric Corporation	Cannon Design	07/19/2016	07/26/2016		Pending	
		Co-Author:							

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	07/19/2016
Restrict Value of:	Create Date	Run Time:	12:07 PM
From Date:		Operator:	DEV_GAT
To Date:		Report Code:	PM3011
Status:	Pending		

Name	Created By	Date Created	Notes.
Substitution Request 24 - Proposed Water Systems	Paric	7/01/2016	Pending
Substitution Request 25 - Greengirt Cladding Support	Paric	7/01/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-015	1	Clay Face Brick Product Data		Submitted				07/07/2016	07/08/2016	11			Cannon Design	
042000-016	1	Clay Faced Brick Special Shapes Shop Drawing		Submitted				07/07/2016	07/08/2016	11			Cannon Design	
042000-017	1	Weep Vent Product Sample		Submitted				07/08/2016	07/08/2016	11			Cannon Design	
042000-018	1	Mortar Color Samples		Submitted				07/08/2016	07/08/2016	11			Cannon Design	
Spec Section: 051200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
051200-019	1	Life Safety Tie Off Shop Drawings		Submitted				06/17/2016	06/20/2016	29			Cannon Design	
051200-024	1	Webster Seq 8 Steel		Submitted				07/08/2016	07/08/2016	11			Cannon Design	
051200-025	1	Seq 2 Steel w/ Revised Beam		Submitted				07/12/2016	07/13/2016	6			Cannon Design	
Spec Section: 071326														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
071326-003	1	Waterproofing shop drawings		Submitted	06/29/2016	01/28/2016	03/28/2016	07/18/2016	07/18/2016	1			Cannon Design	
Spec Section: 074243														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074243-014	2	Metal panel mock-up shop drawings Rev 1		Submitted				07/13/2016	07/13/2016	6			Cannon Design	
Spec Section: 076200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
076200-007	1	Stainless Steel Flashing Shop Drawings REV 1		Submitted				07/01/2016	07/15/2016	4			Cannon Design	
Spec Section: 077200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
077200-005	1	Roof Hatch Shop Drawings REV 1		Submitted				07/01/2016	07/15/2016	4			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
084423-002 REV03	1	Curtainwall mockup shop drawing REV 3		Submitted					07/15/2016	4			Cannon Design	
084423-011	1	Structural Sealant Glazing Color Samples		Submitted				07/06/2016	07/07/2016	12			Cannon Design	
Spec Section: 088000														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
088000-006	3	GLE-1 through GLE-5 product data REV3		Submitted				07/06/2016	07/15/2016	4			Cannon Design	
Spec Section: 221119														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
221119-003	2	Domestic water Specialties product data REV1		Submitted				07/06/2016	07/07/2016	12			Cannon Design	
Spec Section: 221319														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
221319-003	1	Grease Interceptor Product Data		Submitted				07/06/2016	07/07/2016	12			Cannon Design	
Spec Section: 221323														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
221323-002	1	Sand interceptors shop drawings		Submitted	11/29/2016	06/29/2016	08/26/2016	07/15/2016					Paric Corporation	
Spec Section: 223400														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
223400-010	1	Water Heater Product Data ReSubmission		Submitted				07/07/2016	07/07/2016	12			Cannon Design	
Spec Section: 224216.16														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
224216.16-002	1	Lab Faucets Product Data		Submitted				07/07/2016	07/07/2016	12			Cannon Design	
Spec Section: 235000														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
235000-005	1	split system fan coils		Submitted				07/15/2016	07/18/2016	1			Cannon Design	
235000-006	1	Air handler 5 product data		Submitted				07/16/2016	07/18/2016	1			Cannon Design	
235000-007	1	Cabinet unit heaters product data		Submitted				07/16/2016	07/18/2016	1			Cannon Design	
235000-008	1	Propeller unit heaters product data		Submitted				07/16/2016	07/18/2016	1			Cannon Design	
Spec Section: 238800														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
238800-004	1	Air Terminal Unit		Submitted				07/12/2016	07/13/2016	6			Cannon Design	
Spec Section: 261300														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
261300-004	1	Floor boxes product data		Submitted									Guarantee Electrical Construction Co	
261300-005	1	Wiremold wall duct		Submitted				07/15/2016	07/15/2016	4			Guarantee Electrical Construction Co	
Spec Section: 264000														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
264000-001	1	Electrical Distribution		Submitted				07/01/2016	07/05/2016	14			Cannon Design	
264000-002	1	ATS Distribution		Submitted				07/01/2016	07/05/2016	14			Cannon Design	
Spec Section: 265100														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
265100-006	1	Indoor lighting product data 3		Submitted					07/15/2016	4			Cannon Design	
Spec Section: 265200														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
265200-004	1	Outdoor Lighting Product Data 2 - PENDING COLOR SELECTION		Submitted				06/20/2016	06/21/2016	28			Cannon Design	
Spec Section: 265700														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Sent	Days Out	Returned	Forwarded	Responsibility	Note
265700-002	1	Lighting Controls Product Data		Submitted				06/20/2016	06/20/2016	29			Cannon Design	
Spec Section: 266500														
Total Items: 0		Submitted: 0		Incomplete: 0			Complete: 0			Percent Complete: 0				
266500-003	1	Standby Power Generator		Submitted				07/01/2016	07/05/2016	14			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	07/19/2016
Received From Partner:		Run Time:	12:09 PM
Received From Partner Type:		Operator:	DEV_GAT
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Monday, July 11, 2016 01:30 PM

Meeting ID **000021** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001 Open	Permits (All HOT Items)			
	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies.		
000011 Open	Schedule			
	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31, 7/7 7 Weather days used, 18 Weather Days remaining in schedule		
	06/28/16	3 week look ahead schedule: Temp Irrigation: 7/5 - 7/20 Mass excavation and rock breaking - 5/5-7/14 Removal of stairs from North EAB to driveway to coincide with foundation installation at this location - 7/29 - 8/4 Drilled Piers (CL 1.5-5 adjacent to Level 0) - 5/23- 7/26 Level 0 foundations 7/15 - 8/8 Drain Tile Install 6/14-7/18 Tower Crane Removal 1/19/17 - 1/23/17 Plumbing sump pump install Level 0 7/15-7/18		
000004 Open	Parking			
	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
	07/11/16	Paric anticipates needing 100 spots approximately 10/1.		
000005 Open	Budget Tracker			
	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
	07/11/16	BP 3 Cost Analysis/VE - Rubber floor - Window Film - MEP Addendums - Architectural sheet metal		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	Addendums / RFI's / Submittals			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May) Needs to be coordinated with current electrical and telecom drawings.		
	07/05/16	Conformed set of drawings issued 7/1.		
	07/05/16	See attached RFI/Submittal/Subsitution Request Log		
	07/05/16	ASI # 8 Revised mockup foundation drawings issued 7/1		
	07/11/16	ASI #6 Bench in Bio Vestibule issued 7/5		
	07/11/16	ASI #1 Courtyard lighting issued 7/8		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Second sump pump at Level 2: $38,000 Second lateral to serve the second sump pump $15,000 Underground piping to complete the roof drain lines at the subterranean lecture hall $9,750 Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		
000008	General Items			
Open	05/17/16	Missouri American Water status.		
	05/24/16	New substation final switchover to be on 7/30. Will affect entire campus.		
	06/28/16	to be revised per comments from Webster University		
	07/05/16	Paric to coordinate directly with F.M. Global regarding RFI 180.		
	07/11/16	Acid neutralization systems at lab sinks		
	07/11/16	Cannon to schedule LEED Coordination meeting		
	07/11/16	Commissioning schedule from R&B		
	07/11/16	OFCI purchase status		
000012	Change Proposals			
New	07/05/16	Electric water cooler EWC 1 spec change via submittal return 224716-004		
	07/05/16	ASI # 8 Mockup foundation		
	07/05/16	Added kickers via submittal return 051200-021 Sequence 5 steel		
	07/05/16	Drilled pier reconciliation		
	07/05/16	Alternate process water piping proposal (substitution request #24) - credit of $30,000		
	07/05/16	Gusset plates added via submittal return 051200-022 Sequence 6 steel and RFI 135. pending response of RFI # 195		
	07/11/16	ASI # 6 Solid surface bench		
	07/11/16	ASI #1 Courtyard lighting		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 28, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-110	Potentially	Drain quantities at area B, level 2 UPCOMING ADD	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
		Co-Author:	DeLuca Plumbing LLC		Peter DeLuca				
RFI-112	Potentially	Site retaining wall clarifications	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
		Co-Author:							
RFI-140	Potentially	Drain tile for site Retaining walls PENDING DESIGN RESPONSE	Paric Corporation	Cannon Design	06/01/2016	06/08/2016		Pending	
		Co-Author:							
RFI-150	Potentially	Confirm drain will handle full flow test. UPCOMING ADD	Paric Corporation	Cannon Design	06/03/2016	06/10/2016		Pending	
		Co-Author:							
RFI-153	Potentially	Storm pipe size near A.2-1.6 UPCOMING ADD	Paric Corporation	Cannon Design	06/06/2016	06/15/2016		Pending	
		Co-Author:							
RFI-162	Potentially	floor box locations	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-163	Potentially	twist locks located in floor boxes	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-166	Potentially	revised edge of slab anchor proposal for curtainwall PENDING SYSTEM SUPPORT APPROVAL	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-167	Potentially	Surgical light installation	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-169	Potentially	Domestic Water Heater Flue	Paric Corporation	Cannon Design	06/14/2016	06/21/2016		Pending	
		Co-Author:							
RFI-178	Potentially	utilities abouve SIM lab UPCOMING ASI	Paric Corporation	Cannon Design	06/22/2016	06/29/2016		Pending	
		Co-Author:							
RFI-184	Potentially	Draperies in Room 140	Paric Corporation	Cannon Design	06/27/2016	07/04/2016		Pending	
		Co-Author:							
RFI-187	Potentially	Spring Isolation Hangers	Paric Corporation	Cannon Design	06/28/2016	07/05/2016		Pending	
		Co-Author:							
RFI-193	Potentially	Pressure reducing valve	Paric Corporation	Cannon Design	07/07/2016	07/14/2016		Pending	
		Co-Author:							
RFI-195	Potentially	Added gusset plates	Paric Corporation	Cannon Design	07/08/2016	07/15/2016		Pending	
		Co-Author:							

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-196	Potentially	Power and Data Clarifications ***Co-Author:***	Paric Corporation	Cannon Design	07/11/2016	07/18/2016		Pending	
RFI-197	Potentially	Cadaver lab table connection detail ***Co-Author:***	Paric Corporation	Cannon Design	07/11/2016	07/18/2016		Pending	
RFI-198	Potentially	Level 1 duct coordination with additional screenshots ***Co-Author:***	Paric Corporation	Cannon Design	07/11/2016	07/18/2016		Pending	

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	07/12/2016
Restrict Value of:	Create Date	Run Time:	08:56 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Name	Created By	Date Created	Notes.
Substitution Request 24 - Proposed Water Systems	Paric	7/01/2016	Pending
Substitution Request 25 - Greengirt Cladding Support	Paric	7/01/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-015	1	Clay Face Brick Product Data		Submitted				07/07/2016	07/08/2016	4			Cannon Design	
042000-016	1	Clay Faced Brick Special Shapes Shop Drawing		Submitted				07/07/2016	07/08/2016	4			Cannon Design	
042000-017	1	Weep Vent Product Sample		Submitted				07/08/2016	07/08/2016	4			Cannon Design	
042000-018	1	Mortar Color Samples		Submitted				07/08/2016	07/08/2016	4			Cannon Design	
Spec Section: 051200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
051200-019	1	Life Safety Tie Off Shop Drawings		Submitted				06/17/2016	06/20/2016	22			Cannon Design	
051200-024	1	Webster Seq 8 Steel		Submitted				07/08/2016	07/08/2016	4			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-011	1	Structural Sealant Glazing Color Samples		Submitted				07/06/2016	07/07/2016	5			Cannon Design	
Spec Section: 221119														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221119-003	2	Domestic water Specialties product data REV1		Submitted				07/06/2016	07/07/2016	5			Cannon Design	
Spec Section: 221319														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
221319-003	1	Grease Interceptor Product Data		Submitted				07/06/2016	07/07/2016	5			Cannon Design	
Spec Section: 223400														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
223400-010	1	Water Heater Product Data ReSubmission		Submitted				07/07/2016	07/07/2016	5			Cannon Design	
Spec Section: 224216.16														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
		Lab Faucets Product		Submitted						5			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
224216.16-002	1	Data						07/07/2016	07/07/2016					
Spec Section: 264000														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
264000-001	1	Electrical Distribution		Submitted				07/01/2016	07/05/2016	7			Cannon Design	
264000-002	1	ATS Distribution		Submitted				07/01/2016	07/05/2016	7			Cannon Design	
Spec Section: 265200														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
265200-004	1	Outdoor Lighting Product Data 2 - PENDING COLOR SELECTION		Submitted				06/20/2016	06/21/2016	21			Cannon Design	
Spec Section: 265700														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
265700-002	1	Lighting Controls Product Data		Submitted				06/20/2016	06/20/2016	22			Cannon Design	
Spec Section: 266500														
Total Items: 0			Submitted: 0		Incomplete: 0			Complete: 0		Percent Complete: 0				
266500-003	1	Standby Power Generator		Submitted				07/01/2016	07/05/2016	7			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	07/12/2016
Received From Partner:		Run Time:	09:03 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, July 5, 2016 01:30 PM

Meeting ID **000021** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time. 7/5 - The City of Webster Groves has reviewed Webster University's hazardous waste disposal policy and does not believe it complies with the requirements of 2009 International Plumbing Code. Webster University may appeal the decision and the plumbing engineers have been directed to provide design strategies.		
000011	Schedule			
Open	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31 6 Weather days used, 19 Weather Days remaining in schedule		
	06/28/16	3 week look ahead schedule: Mass excavation and rock breaking - 5/5-7/13 Removal of stairs from North EAB to driveway to coincide with foundation installation at this location - 7/29 - 8/4 Earth Retention system - Level 0 6/24 - 7/6 Drilled Piers (CL 1.5-5 adgecent to Level 0) - 5/23- 7/26 Level 0 foundations 7/15 - 8/5 Tower Crane Erection / Lot K Closure 7/7-7/12 Drain Tile Install 6/14-7/15 Tower Crane Removal 1/19/17 - 1/23/17 Plumbing sump pump install Level 0 7/13 - 7/15		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
000007	Addendums / RFI's / Submittals			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May)		
	07/05/16	Conformed set of drawings issued 7/1.		
	07/05/16	See attached RFI/Submittal/Subsitution Request Log		
	07/05/16	ASI # 8 Revised mockup foundation drawings issued 7/1		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Second sump pump at Level 2: $38,000 Second lateral to serve the second sump pump $15,000 Underground piping to complete the roof drain lines at the subterranean lecture hall $9,750 Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		
000008	General Items			
Open	05/17/16	Missouri American Water - existing line is disconnected. Paric will notify Mo American when ready for installation of new line after existing wall is removed and area is re-graded. As of 5/24 Mark Radake had not received the easement for the hydrant from Nerinx		
	05/24/16	New substation final switchover to be on 7/30. Will affect various buildings on campus		
	06/28/16	Updated SSQP sent to Webster University on 6/27		
	06/28/16	Alternate process water piping proposed with $30,000 deduct (pending substitution request)		
	07/05/16	Curtainwall movement joints addressed by Cannon on 7/1 (Paric/NGG to respond by 7/7)		
	07/05/16	Paric to coordinate time with Webster University for conference call with F.M. Global regarding RFI 180.		
000012	Change Proposals			
New	07/05/16	Electric water cooler EWC 1 spec change via submittal return 224716-004		
	07/05/16	ASI # 8 Mockup foundation		
	07/05/16	Added kickers via submittal return 051200-021 Sequence 5 steel		
	07/05/16	Drilled pier reconciliation		
	07/05/16	Alternate process water piping proposal		
	07/05/16	Gusset plates added via submittal return 051200-022 Sequence 6 steel and RFI 135		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 28, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-110	Potentially	Drain quantities at area B, level 2 UPCOMING ADD	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
		Co-Author:	DeLuca Plumbing LLC		Peter DeLuca				
RFI-112	Potentially	Site retaining wall clarifications	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
		Co-Author:							
RFI-140	Potentially	Drain tile for site Retaining walls PENDING DESIGN RESPONSE	Paric Corporation	Cannon Design	06/01/2016	06/08/2016		Pending	
		Co-Author:							
RFI-150	Potentially	Confirm drain will handle full flow test. UPCOMING ADD	Paric Corporation	Cannon Design	06/03/2016	06/10/2016		Pending	
		Co-Author:							
RFI-153	Potentially	Storm pipe size near A.2-1.6 UPCOMING ADD	Paric Corporation	Cannon Design	06/06/2016	06/15/2016		Pending	
		Co-Author:							
RFI-162	Potentially	floor box locations	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-163	Potentially	twist locks located in floor boxes	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-166	Potentially	revised edge of slab anchor proposal for curtainwall PENDING SYSTEM SUPPORT APPROVAL	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-167	Potentially	Surgical light installation	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-169	Potentially	Domestic Water Heater Flue	Paric Corporation	Cannon Design	06/14/2016	06/21/2016		Pending	
		Co-Author:							
RFI-178	Potentially	utilities abouve SIM lab	Paric Corporation	Cannon Design	06/22/2016	06/29/2016		Pending	
		Co-Author:							
RFI-184	Potentially	Draperies in Room 140	Paric Corporation	Cannon Design	06/27/2016	07/04/2016		Pending	
		Co-Author:							
RFI-185	Potentially	Concrete Wall Dimensions	Paric Corporation	Cannon Design	06/27/2016	07/04/2016		Pending	
		Co-Author:							
RFI-186	Potentially	top of slab/wall elevation verifications	Paric Corporation	Cannon Design	06/27/2016	07/06/2016		Pending	
		Co-Author:							
RFI-187	Potentially	Spring Isolation Hangers	Paric Corporation	Cannon Design	06/28/2016	07/05/2016		Pending	
		Co-Author:							

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-188	Potentially	Fall Protection Anchorage	Paric Corporation	Cannon Design	07/01/2016	07/08/2016		Pending	
		Co-Author:							

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	07/05/2016
Restrict Value of:	Create Date	Run Time:	08:25 AM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Name	Created By	Date Created	Notes.
Substitution Request 24 - Proposed Water Systems	Paric	7/01/2016	Pending
Substitution Request 25 - Greengirt Cladding Support	Paric	7/01/2016	Pending

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
042000-14	1	Clay-Face Brick Sample		Submitted				06/17/2016	06/17/2016	18			Cannon Design	
Spec Section: 051200														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
051200-019	1	Life Safety Tie Off Shop Drawings		Submitted				06/17/2016	06/20/2016	15			Cannon Design	
051200-023	1	Webster Seq 7 Steel		Submitted				06/28/2016	06/28/2016	7			Cannon Design	
Spec Section: 074243														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
074243-015	1	Metal Panels Color Sample		Submitted				06/21/2016	06/24/2016	11			Cannon Design	
Spec Section: 074646														
Total Items: 1		Submitted: 1		Incomplete: 1				Complete: 0		Percent Complete: 0				
074646-002	1	Fiber cement siding samples		Submitted				06/28/2016	06/30/2016	5			Cannon Design	
Spec Section: 076200														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
076200-007	1	Stainless Steel Flashing Shop Drawings		Submitted				07/01/2016	07/05/2016	0			Cannon Design	
Spec Section: 077100														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
077100-009	1	Coping Product Data		Submitted				07/01/2016	07/05/2016	0			Cannon Design	
Spec Section: 077200														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
077200-005	1	Roof Hatch Shop Drawings		Submitted				07/01/2016	07/05/2016	0			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0		Incomplete: 0				Complete: 0		Percent Complete: 0				
084423-010	1	Fabricated Break Metal Product Sample		Submitted				06/22/2016	06/24/2016	11			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 235000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
235000-004	1	DX Condensing Units Product Data		Submitted				06/28/2016	06/28/2016	7			Cannon Design	
Spec Section: 264000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
264000-001	1	Electrical Distribution		Submitted				07/01/2016	07/05/2016	0			Cannon Design	
264000-002	1	ATS Distribution		Submitted				07/01/2016	07/05/2016	0			Cannon Design	
Spec Section: 265100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265100-005	1	Indoor Lighting Product Data 2		Submitted				06/20/2016	06/21/2016	14			Cannon Design	
Spec Section: 265200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265200-004	1	Outdoor Lighting Product Data 2		Submitted				06/20/2016	06/21/2016	14			Cannon Design	
265200-005	1	Light Fixture Type EK Color Sample		Submitted				06/27/2016	06/27/2016	8			Cannon Design	
Spec Section: 265700														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265700-002	1	Lighting Controls Product Data		Submitted				06/20/2016	06/20/2016	15			Cannon Design	
Spec Section: 266500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
266500-003	1	Standby Power Generator		Submitted				07/01/2016	07/05/2016	0			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Latest Dates Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	07/05/2016
Received From Partner:		Run Time:	11:48 AM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, June 28, 2016 01:30 PM

Meeting ID **000021** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001 Open	Permits (All HOT Items)			
	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 5/20 Paric received letter from Building Commisioner indicating approval to proceed with footings and foundations only. Anticiapted full review of BP1 is 5/31 and permit for BP1 will be issued at that time 6/2 - Joe Rodriguez with City of Webster Groves has not completed BP1 review. Paric to advise Webster University of when work will be impacted. 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time.		
000011 Open	Schedule			
	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31 6 Weather days used, 19 Weather Days remaining in schedule		
	06/28/16	3 week look ahead schedule: Site clearing and mass excavation - 5/5-7/13 (including level 0 post shoring) Rock breaking 6/20-7/5 Removal of stairs from North EAB to driveway to coincide with foundation installation at this location - 7/15 - 8/4 Earth Retention system - Level 0 6/24 - 7/6 Drilled Piers (CL1.5-5 & adjacent to Level 0) - 5/23- 7/14 Level 0 foundations 7/12 - 8/1 Tower Crane Erection / Lot K Closure 7/7-7/11 Drain Tile Install 6/14-7/15 Tower Crane Removal 1/19/17 - 1/23/17		
000004 Open	Parking			
	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
000005 Open	Budget Tracker			
	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	Addendums / RFI's / Submittals			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May)		
	05/10/16	Conformed set of drawings with all addendums to be done after release of addendum 1-12 MSD comments and plumbing addendum correcting "hard" elevations. BP3 to be reconciled with these costs and no further addenums to be issued until reconcilaition.		
	06/14/16	See attached RFI/Submittal/Subsitution Request Log		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Second sump pump at Level 2: $38,000 Second lateral to serve the second sump pump $15,000 Underground piping to complete the roof drain lines at the subterranean lecture hall $9,750 Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		
000008	General Items			
Open	05/17/16	Missouri American Water - existing line is disconnected. Paric will notify Mo American when ready for installation of new line after existing wall is removed and area is re-graded. As of 5/24 Mark Radake had not received the easement for the hydrant from Nerinx		
	05/24/16	New substation final switchover to be on 7/30. Will affect various buildings on campus		
	06/21/16	Curtainwall movement joints		
	06/28/16	Updated SSQP sent to Webster University on 6/27		
	06/28/16	Alternate process water piping to be proposed with $30,000 deduct		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 28, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
RFI-110	Potentially	Drain quantities at area B, level 2 UPCOMING ADD	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
		Co-Author:	DeLuca Plumbing LLC		Peter DeLuca				
RFI-112	Potentially	Site retaining wall clarifications	Paric Corporation	Cannon Design	05/26/2016	06/02/2016		Pending	
		Co-Author:							
RFI-140	Potentially	Drain tile for site Retaining walls PENDING DESIGN RESPONSE	Paric Corporation	Cannon Design	06/01/2016	06/08/2016		Pending	
		Co-Author:							
RFI-150	Potentially	Confirm drain will handle full flow test. UPCOMING ADD	Paric Corporation	Cannon Design	06/03/2016	06/10/2016		Pending	
		Co-Author:							
RFI-153	Potentially	Storm pipe size near A.2-1.6 UPCOMING ADD	Paric Corporation	Cannon Design	06/06/2016	06/15/2016		Pending	
		Co-Author:							
RFI-160	Potentially	Plumbing Drain Pipe conflict with USB-1 Substation	Paric Corporation	Cannon Design	06/10/2016	06/17/2016		Pending	
		Co-Author:							
RFI-162	Potentially	floor box locations	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-163	Potentially	twist locks located in floor boxes	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-166	Potentially	revised edge of slab anchor proposal for curtainwall PENDING SYSTEM SUPPORT APPROVAL	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-167	Potentially	Surgical light installation	Paric Corporation	Cannon Design	06/13/2016	06/20/2016		Pending	
		Co-Author:							
RFI-169	Potentially	Domestic Water Heater Flue	Paric Corporation	Cannon Design	06/14/2016	06/21/2016		Pending	
		Co-Author:							
RFI-175	Potentially	Moving Area Inlet #3	Paric Corporation	Cannon Design	06/17/2016	06/24/2016		Pending	
		Co-Author:							
RFI-178	Potentially	utilities abouve SIM lab	Paric Corporation	Cannon Design	06/22/2016	06/29/2016		Pending	
		Co-Author:							
RFI-180	Potentially	Fire Protection design criteria	Paric Corporation	Cannon Design	06/23/2016	06/30/2016		Pending	
		Co-Author:							
RFI-182	Potentially	Testing Duration of thru wall flashing splices	Paric Corporation	Cannon Design	06/24/2016	07/05/2016		Pending	

Paric Corporation

PROJECT MANAGEMENT - REQUEST FOR INFORMATION LOG

15051 - 15051-Webster University Interdisciplinary Science Bui

RFI Number	Cost	Subject	From Company	To Company	Date Created	Date Required	Date Answered	Status	Answered By
		Co-Author:							
RFI-183	Potentially	Sump Pump Power	Paric Corporation	Cannon Design	06/24/2016	07/01/2016		Pending	
		Co-Author:							
RFI-184	Potentially	Draperies in Room 140	Paric Corporation	Cannon Design	06/27/2016	07/04/2016		Pending	
		Co-Author:							
RFI-185	Potentially	Concrete Wall Dimensions	Paric Corporation	Cannon Design	06/27/2016	07/04/2016		Pending	
		Co-Author:							
RFI-186	Potentially	top of slab/wall elevation verifications	Paric Corporation	Cannon Design	06/27/2016	07/06/2016		Pending	
		Co-Author:							

END OF REPORT

Report Parameters

Project:	15051	Status Class:	
Sent To:		Run Date:	06/27/2016
Restrict Value of:	Create Date	Run Time:	03:05 PM
From Date:		Operator:	JOE_VOY
To Date:		Report Code:	PM3011
Status:			

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Returned	Forwarded	Responsibility	Note
Spec Section: 042000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
042000-14	1	Clay-Face Brick Sample		Submitted				06/17/2016	06/17/2016	10			Cannon Design	
Spec Section: 051200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
051200-019	1	Life Safety Tie Off Shop Drawings		Submitted				06/17/2016	06/20/2016	7			Cannon Design	
051200-020	1	Webster Seq 4 Steel		Submitted				06/20/2016	06/20/2016	7			Cannon Design	
051200-021	1	Webster Seq 5 Steel		Submitted				06/22/2016	06/23/2016	4			Cannon Design	
051200-022	1	Webster Seq 6 Steel		Submitted				06/22/2016	06/23/2016	4			Cannon Design	
Spec Section: 074243														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
074243-015	1	Metal Panels Color Sample		Submitted				06/21/2016	06/24/2016	3			Cannon Design	
Spec Section: 084423														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
084423-006	2	GLE-1 through GLE-5 product data REV1		Submitted				06/17/2016	06/17/2016	10			Cannon Design	
084423-009	1	Silicone Sealant Product data		Submitted				06/13/2016	06/14/2016	13			Cannon Design	
084423-010	1	Fabricated Break Metal Product Sample		Submitted				06/22/2016	06/24/2016	3			Cannon Design	
Spec Section: 224500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
224500-004	2	Emergency Fixtures Product Data REV 1		Submitted				06/23/2016	06/24/2016	3			Cannon Design	
Spec Section: 235000														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
235000-001	1	Modular boiler product data		Submitted	11/29/2016	06/29/2016	08/26/2016	06/06/2016	06/16/2016	11			Cannon Design	
235000-002	1	HVAC pumps		Submitted	11/29/2016	06/29/2016	08/26/2016	06/06/2016	06/16/2016	11			Cannon Design	
Spec Section: 261300														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
261300-003	1	Raceways and Boxes		Submitted				06/20/2016	06/20/2016	7			Cannon Design	

Paric Corporation

PROJECT MANAGEMENT - SUBMITTAL LOG - COMPLETE

Project 15051 - 15051-Webster University Interdisciplinary Science Building

Submittal ID	Last Rev.	Title	Type	Status	Activity Start Date	Required Start	Required Finish	Latest Dates Received	Latest Dates Sent	Days Out	Latest Dates Returned	Latest Dates Forwarded	Responsibility	Note
Spec Section: 262500														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265200-005	1	Light Fixture Type EK Color Sample		Submitted				06/27/2016	06/27/2016	0			Cannon Design	
Spec Section: 265100														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265100-005	1	Indoor Lighting Product Data 2		Submitted				06/20/2016	06/21/2016	6			Cannon Design	
Spec Section: 265200														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265200-004	1	Outdoor Lighting Product Data 2		Submitted				06/20/2016	06/21/2016	6			Cannon Design	
Spec Section: 265700														
Total Items: 0		Submitted: 0			Incomplete: 0			Complete: 0		Percent Complete: 0				
265700-002	1	Lighting Controls Product Data		Submitted				06/20/2016	06/20/2016	7			Cannon Design	

END OF REPORT

Report Parameters

Break By:	Spec. Section (S)	Status Class:	Open
Package:		Status:	SUBMTD
From Specification Section:		Submittal Type:	ALL
To Specification Section:		Sort By:	Submittal Sort Order
Responsibility Partner:		Project:	15051
Responsibility Partner Type:		Run Date:	06/27/2016
Received From Partner:		Run Time:	03:13 PM
Received From Partner Type:		Operator:	JOE_VOY
Sent To Partner:		Report Code:	PM3041
Sent To Partner Type:			
Returned By Partner:			
Returned By Partner Type:			
Forwarded To Partner:			
Forwarded To Partner Type:			

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, June 21, 2016 01:30 PM

Meeting ID **000021** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 5/20 Paric received letter from Building Commisioner indicating approval to proceed with footings and foundations only. Anticiapted full review of BP1 is 5/31 and permit for BP1 will be issued at that time 6/2 - Joe Rodriguez with City of Webster Groves has not completed BP1 review. Paric to advise Webster University of when work will be impacted. 6/21 - Paric needs BP2 permit by 7/15. BP 1 permit was issued 6/20. City is working on Bid Packages 2 and 3. The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time.		
000002	BP 1 Status			
Open	05/03/16	Addendum 1-9 issued on 4/19 - to be reconciled with BP3		
	05/03/16	Addendum 1-10 issued on 5/5 - to be reconciled with BP3		
	05/10/16	Addendum 1-11 issued on 5/13 - to be reconciled with BP3		
	05/24/16	Partial N.T.P. issued on 3/28, and more partial NTP for site demo, clearing, excavation and ERS issued 5/13		
	05/24/16	N.T.P. on Balance of BP-1 required once City issues full permit for BP1		
	06/21/16	Addendum 1-12 issued on 6/16 - to be reconciled with BP3		
000003	BP 2 Status			
Open	04/26/16	Addendum 2-2 Issued 4/19 - To be reconciled with BP3		
	04/26/16	Addendum 2-3 Issued 4/22 - To be reconciled with BP3		
	05/17/16	Addendum 2-4 Issued 5/24 - To be reconciled with BP3		
000009	BP 3 Status			
Open	04/12/16	Addendum 3-1 Issued 4/5		
	04/19/16	Addendum 3-2 Issued 4/15		
	04/26/16	Addendum 3-3 Issued 4/22		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000011	Schedule			
Open	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31 6 Weather days used, 19 Weather Days remaining in schedule		
	06/14/16	3 week look ahead schedule: Site clearing and mass excavation - 5/5-6/22 Rock breaking 6/20-6/28 Removal of stairs from North EAB to driveway to coincide with foundation installation at this location - 7/15 - 8/4 Earth Retention system - 5/9-6/22 Drilled Piers (CL1.5-5 & adjacent to Level 0) - 5/23- 7/14 Tower Crane Foundation 6/7-6/23 Tower Crane Erection / Lot K Closure 7/7-7/11 Drain Tile Install 6/14-7/15 Tower Crane Removal 1/19/17 - 1/23/17		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
000007	Addendums / RFI's / Submittals			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May)		
	05/10/16	Conformed set of drawings with all addendums to be done after release of addendum 1-12 MSD comments and plumbing addendum correcting "hard" elevations. BP3 to be reconciled with these costs and no further addenums to be issued until reconcilaition.		
	05/24/16	Window washing tie-backs?		
	06/14/16	See attached RFI/Submittal/Subsitution Request Log		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Second sump pump at Level 2: $38,000 Second lateral to serve the second sump pump $15,000 Underground piping to complete the roof drain lines at the subterranean lecture hall $9,750 Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	05/17/16	Missouri American Water - existing line is disconnected. Paric will notify Mo American when ready for installation of new line after existing wall is removed and area is re-graded. As of 5/24 Mark Radake had not received the easement for the hydrant from Nerinx		
	05/17/16	Updated SSQP to be forwarded to Webster University by Paric.		
	05/24/16	New substation final switchover to be on 7/30. Will affect various buildings on campus		
	06/21/16	Curtainwall movement joints		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 28, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, June 14, 2016 01:30 PM

Meeting ID **000020** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	06/13/16	MSD PERMIT - 6/13 - MSD Permit received		
	06/14/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves. 4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review 5/20 Paric received letter from Building Commisioner indicating approval to proceed with footings and foundations only. Anticiapted full review of BP1 is 5/31 and permit for BP1 will be issued at that time 6/2 - Joe Rodriguez with City of Webster Groves has not completed BP1 review. Paric to advise Webster University of when work will be impacted. 6/14 - Paric needs BP1 permit by 7/5 and BP2 permit by 7/15. Response from City of Webster Groves: Intend to be able to release Bid Package 1 by Friday June 17th. At the absolute outside, in case of any issues, we will have it by July 1st at the latest. City is working on Bid Packages 2 and 3. The slab work will be covered under Building Permit 1 and work can start on that once that permit is released. Also, The City will be able to individualize electrical and other utility permits that will tie in with the underground rough-ins should we not be able to meet the July 15th deadline for the Bid Package 2. The City will be working towards that date but can't promise at this time.		
000002	BP 1 Status			
Open	05/03/16	Addendum 1-9 issued on 4/19 - to be reconciled with BP3		
	05/03/16	Addendum 1-10 issued on 5/5 - to be reconciled with BP3		
	05/10/16	Addendum 1-11 issued on 5/13 - to be reconciled with BP3		
	05/24/16	Partial N.T.P. issued on 3/28, and more partial NTP for site demo, clearing, excavation and ERS issued 5/13		
	05/24/16	N.T.P. on Balance of BP-1 required once City issues full permit for BP1		
000003	BP 2 Status			
Open	04/26/16	Addendum 2-2 Issued 4/19 - To be reconciled with BP3		
	04/26/16	Addendum 2-3 Issued 4/22 - To be reconciled with BP3		
	05/17/16	Addendum 2-4 Issued 5/24 - To be reconciled with BP3		
000009	BP 3 Status			
Open	04/12/16	Addendum 3-1 Issued 4/5		
	04/19/16	Addendum 3-2 Issued 4/15		
	04/26/16	Addendum 3-3 Issued 4/22		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000011	Schedule			
Open	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31 6 Weather days used, 9 Weather Days remaining in schedule		
	06/14/16	3 week look ahead schedule: Site clearing and mass excavation - 5/5-6/17 Rock breaking 6/20-6/28 Removal of stairs from North EAB to driveway to coincide with foundation installation at this location - 7/15 - 8/4 Earth Retention system - 5/9-6/16 Drilled Piers (CL1.5-5 & adjacent to Level 0) - 5/23- 7/14 Tower Crane Foundation 6/7-6/21 Tower Crane Erection / Lot K Closure 7/7-7/11 Tower Crane Removal 1/19/17		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
000007	Addendums / RFI's / Submittals			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May)		
	05/10/16	Addendum #TBD MSD comments (if anything is required beyond Addendum 1-10)		
	05/10/16	Conformed set of drawings with all addendums to be done after release of addendum 1-12 MSD comments and plumbing addendum correcting "hard" elevations. BP3 to be reconciled with these costs and no further addenums to be issued until reconcilaition.		
	05/24/16	Window washing tie-backs?		
	06/14/16	See attached RFI/Submittal/Subsitution Request Log		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Second sump pump at Level 2: $38,000 Second lateral to serve the second sump pump $15,000 Underground piping to complete the roof drain lines at the subterranean lecture hall $9,750 Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	05/17/16	Missouri American Water - existing line is disconnected. Paric will notify Mo American when ready for installation of new line after existing wall is removed and area is re-graded. As of 5/24 Mark Radake had not received the easement for the hydrant from Nerinx		
	05/17/16	Updated SSQP to be forwarded to Webster University by Paric.		
	05/24/16	New substation final switchover to be on 7/30. Will affect various buildings on campus		
	05/31/16	Location of project rendering signage		
	06/07/16	Laclede Gas: Routing finalized, Laclede to start on 6/6 with work in Garden Ave. Work to be completed by MID JUNE and ISB line installed by late fall. Paric contacted GPS to come out and mark private utilities in Garden Ave.		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 21, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, June 7, 2016 01:30 PM

Meeting ID **000019** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	06/07/16	MSD PERMIT -		
		5/4 - Land Disturbance Permit Received based on 95% MSD letter.		
		5/17 - MSD will turn around final drawing submission in 24hrs per Chris Betts.		
		5/24 - Drawings being procesed at MSD.		
		5/31 - Status of final MSD permit? - Cannon will verify		
	06/07/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves.		
		4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review		
		5/20 Paric received letter from Building Commisioner indicating approval to proceed with footings and foundations only. Anticiapted full review of BP1 is 5/31 and permit for BP1 will be issued at that time		
		6/2 - Joe Rodriguez with City of Webster Groves has not completed BP1 review. Paric to advise Webster University of when work will be impacted.		
000002	BP 1 Status			
Open	05/03/16	Addendum 1-9 issued on 4/19 - to be reconciled with BP3		
	05/03/16	Addendum 1-10 issued on 5/5 - to be reconciled with BP3		
	05/10/16	Addendum 1-11 issued on 5/13 - to be reconciled with BP3		
	05/24/16	Partial N.T.P. issued on 3/28, and more partial NTP for site demo, clearing, excavation and ERS issued 5/13		
	05/24/16	N.T.P. on Balance of BP-1 required once City issues full permit for BP1		
000003	BP 2 Status			
Open	04/26/16	Addendum 2-2 Issued 4/19 - To be reconciled with BP3		
	04/26/16	Addendum 2-3 Issued 4/22 - To be reconciled with BP3		
	05/17/16	Addendum 2-4 Issued 5/24 - To be reconciled with BP3		
000009	BP 3 Status			
Open	04/12/16	Addendum 3-1 Issued 4/5		
	04/19/16	Addendum 3-2 Issued 4/15		
	04/26/16	Addendum 3-3 Issued 4/22		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000011	Schedule			
Open	06/06/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31 6 Weather days used, 9 Weather Days remaining in schedule		
	06/06/16	3 week look ahead schedule: Site clearing and mass excavation - 5/5-6/17 Storm sewer work from existing to Structure 1 - 5/24-6/8 Removal of stairs from North EAB to driveway - 6/7-6/10 Earth Retention system - 5/9-6/15 Drilled Piers (CL1.5-5 & adjacent to Level 0) - 5/23- 7/14 Tower Crane Foundation 6/7-6/21		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
000007	Addendums / RFI's / Submittals			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May)		
	05/10/16	Addendum #TBD MSD comments (if anything is required beyond Addendum 1-10)		
	05/10/16	Conformed set of drawings with all addendums to be done after release of addendum 1-12 MSD comments and plumbing addendum correcting "hard" elevations. BP3 to be reconciled with these costs and no further addenums to be issued until reconcilaition.		
	05/24/16	Window washing tie-backs?		
	05/24/16	See attached RFI/Submittal/Subsitution Request Log		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Second sump pump at Level 2: $38,000 Second lateral to serve the second sump pump $15,000 Underground piping to complete the roof drain lines at the subterranean lecture hall $9,750 Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	05/17/16	Missouri American Water - existing line is disconnected. Paric will notify Mo American when ready for installation of new line after existing wall is removed and area is re-graded. As of 5/24 Mark Radake had not received the easement for the hydrant from Nerinx		
	05/17/16	Updated SSQP to be forwarded to Webster University by Paric.		
	05/24/16	New utilities, earth retention system, and tower crane base to be mapped with CastleGPS. Conference call on Thursday for coordination of mapping with BIM.		
	05/24/16	New substation final switchover to be on 7/30. Will affect various buildings on campus		
	05/31/16	Location of project rendering signage		
	05/31/16	Paric/Cannon to review the need for a LEED coordination meeting		
	06/07/16	Laclede Gas: Routing finalized, Laclede to start on 6/6 with work in Garden Ave. Work to be completed by MID JUNE and ISB line installed by late fall. Paric contacted GPS to come out and mark private utilities in Garden Ave.		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 14, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

OAC Meeting

15051 - 15051-Webster University Interdisciplinary Science Build

Tuesday, May 31, 2016 01:30 PM

Meeting ID **000018** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	05/31/16	MSD PERMIT -		
		5/4 - Land Disturbance Permit Received based on 95% MSD letter.		
		5/17 - MSD will turn around final drawing submission in 24hrs per Chris Betts.		
		5/24 - Drawings being procesed at MSD.		
		5/31 - Status of final MSD permit?		
	05/31/16	BUILDING PERMIT - Application pending. Permit for BP1 will be issued separately from BP2 per City of Webster Groves.		
		4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review		
		5/20 Paric received letter from Building Commisioner indicating approval to proceed with footings and foundations only. Anticiapted full review of BP1 is 5/31 and permit for BP1 will be issued at that time		
000002	BP 1 Status			
Open	05/03/16	Addendum 1-9 issued on 4/19 - to be reconciled with BP3		
	05/03/16	Addendum 1-10 issued on 5/5 - to be reconciled with BP3		
	05/10/16	Addendum 1-11 issued on 5/13 - to be reconciled with BP3		
	05/24/16	Partial N.T.P. issued on 3/28, and more partial NTP for site demo, clearing, excavation and ERS issued 5/13		
	05/24/16	N.T.P. on Balance of BP-1 required once City issues full permit for BP1		
000003	BP 2 Status			
Open	04/26/16	Addendum 2-2 Issued 4/19 - To be reconciled with BP3		
	04/26/16	Addendum 2-3 Issued 4/22 - To be reconciled with BP3		
	05/17/16	Addendum 2-4 Issued 5/24		
000009	BP 3 Status			
Open	04/12/16	Addendum 3-1 Issued 4/5		
	04/19/16	Addendum 3-2 Issued 4/15		
	04/26/16	Addendum 3-3 Issued 4/22		
000011	Schedule			
Open	04/26/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16, 5/17,5/26, 5/27, 5/31 19 Weather Days remaining in schedule		
	05/24/16	3 week look ahead schedule: Site clearing and mass excavation - 5/5-6/17 Storm sewer work from existing to Structure 1 - 5/24-6/3 Earth Retention system - 5/9-6/15 Drilled Piers (CL1.5-5) - 5/23- 7/14 Tower Crane Foundation 6/9-6/17		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
000007	Addendums / RFI's / Submittals			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May)		
	05/10/16	Addendum #TBD MSD comments (if anything is required beyond Addendum 1-10)		
	05/10/16	Conformed set of drawings with all addendums to be done after release of addendum 1-12 MSD comments and plumbing addendum correcting "hard" elevations. BP3 to be reconciled with these costs and no further addenums to be issued until reconcilaition.		
	05/24/16	Window washing tie-backs?		
	05/24/16	See attached RFI/Submittal/Subsitution Request Log		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Second sump pump at Level 2: $38,000 Second lateral to serve the second sump pump $15,000 Underground piping to complete the roof drain lines at the subterranean lecture hall $9,750 Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	05/17/16	Laclede Gas: Routing finalized, requested Garden Ave work to be completed by MID JUNE and ISB line installed by late fall. Coordination meeting setup for 5/26 from 1pm-2pm.		
	05/17/16	Updated SSQP to be forwarded to Webster University by Paric.		
	05/17/16	Missouri American Water - existing line is disconnected. Paric will notify Mo American when ready for installation of new line after existing wall is removed and area is re-graded. As of 5/24 Mark Radake had not received the easement for the hydrant from Nerinx		
	05/24/16	Project rendering to be erected on Big Bend in a visible area.		
	05/24/16	New substation final switchover to be on 7/30. Will affect various buildings on campus		
	05/24/16	New utilities, earth retention system, and tower crane base to be mapped with CastleGPS		
	05/24/16	Survey of existing retention pond to be finalized by end of the week (5/27)		
	05/31/16	True Look Camera functional. Secondary camera has been added to Pearson House		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, June 7, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Tuesday, May 24, 2016 01:30 PM

Meeting ID **000017** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	05/24/16	MSD PERMIT -		
		5/4 - Land Disturbance Permit Received based on 95% MSD letter.		
		5/17 - MSD will turn around final drawing submission in 24hrs per Chris Betts.		
		5/24 - Status of final MSD permit?		
	05/24/16	BUILDING PERMIT - Application pending, need response from Joe Rodriguez if full permit will be issued or partial footings and foundation permit issued.		
		4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review		
		5/17 Updadate from Joe R - Paric can pickup letter from Building Commisioner on Friday afternoon 5/20 indicating approval to proceed with footings and foundations. Anticiapted full review of BP1 is 5/31 and permit for BP1 will be issued at that time		
		5/21 - Letter from City of Webster Groves received indicating approval for footings and foundations only.		
000002	BP 1 Status			
Open	03/29/16	Partial N.T.P. issued on 3/28		
	03/29/16	N.T.P. on Balance of BP-1 required		
	05/03/16	Addendum 1-8 Issued on 4/12 - steel and concrete costs to be reconciled with BP3. HVAC credit already reconciled with BP2.		
	05/03/16	Addendum 1-9 issued on 4/19 - to be reconciled with BP3		
	05/03/16	Addendum 1-10 issued on 5/5 - to be reconciled with BP3		
	05/10/16	Addendum 1-11 issued on 5/13		
000003	BP 2 Status			
Open	04/26/16	Addendum 2-2 Issued 4/19 - To be reconciled with BP3		
	04/26/16	Addendum 2-3 Issued 4/22 - To be reconciled with BP3		
	05/17/16	Addendum 2-4 Issued 5/24		
000009	BP 3 Status			
Open	04/12/16	Addendum 3-1 Issued 4/5		
	04/19/16	Addendum 3-2 Issued 4/15		
	04/26/16	Addendum 3-3 Issued 4/22		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000011	Schedule			
Open	04/26/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16 and full day 5/17 22 Weather Days remaining in schedule		
	05/24/16	3 week look ahead schedule: Site clearing and mass excavation - 5/5-6/10 Storm sewer work from existing to Structure 1 - 5/24-6/3 Earth Retention system - 5/9-6/10 Drilled Piers (CL1.5-5) - 5/23- 7/11 Tower Crane Foundation 5/30 - 6/10		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available. Construction employees will be directed not to park in Nerinx parking lot.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
000007	Addendums / RFI's			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May)		
	05/10/16	Addendum #TBD MSD comments (if anything is required beyond Addendum 1-10)		
	05/10/16	Conformed set of drawings with all addendums to be done after release of addendum 1-12 MSD comments and plumbing addendum correcting "hard" elevations. BP3 to be reconciled with these costs and no further addenums to be issued until reconcilaition.		
	05/17/16	Adjustment of "hard" elevations on plumbing		
	05/24/16	Window washing tie-backs?		
	05/24/16	See attached RFI/Submittal/Subsitution Request Log		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Second sump pump at Level 2: $38,000 Second lateral to serve the second sump pump $15,000 Underground piping to complete the roof drain lines at the subterranean lecture hall $9,750 Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	04/19/16	Survey of existing retention pond		
	04/26/16	Project rendering to be developed by Webster University communications.		
	05/17/16	Laclede Gas: Routing finalized, requested Garden Ave work to be completed by MID JUNE and ISB line installed by late fall. Coordination meeting setup for 5/26 from 1pm-2pm		
	05/17/16	Paric will add signage indicating driveway adjacent to Pearson house is 2 way construction traffic		
	05/17/16	Missouri American Water - existing line is disconnected. Paric will notify Mo American when ready for installation of new line after existing wall is removed and area is re-graded		
	05/17/16	Updated SSQP to be forwarded to Webster University by Paric. Any additional comments from KWA or R&B?		
	05/17/16	Internet connection to Paric trailers to occur week of 5/23. Scope to be forwarded to Ron Simpson, Jim Ward and Craig A. Miller, Sr. for review		
	05/24/16	True Look Camera functional. Secondary camera to be added at Pearson house.		
	05/24/16	New utilities, earth retention system, and tower crane base to be mapped with CastleGPS		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, May 31, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Tuesday, May 17, 2016 01:30 PM

Meeting ID **000016** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	02/05/16	MSD PERMIT -		
		5/4 - Land Disturbance Permit Received based on 95% MSD letter.		
		5/9 - Status of Remaining 5% items for full MSD approval		
	05/10/16	BUILDING PERMIT - Application pending, need response from Joe Rodriguez if full permit will be issued or partial footings and foundation permit issued.		
		5/17 Updadate from Joe R - Paric can pickup letter from Building Commisioner on Friday afternoon 5/20 indicating approval to proceed with footings and foundations. Anticiapted full review of BP1 is 5/31 and permit for BP1 will be issued at that time		
		4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review		
000002	BP 1 Status			
Open	03/29/16	Partial N.T.P. issued on 3/28		
	03/29/16	N.T.P. on Balance of BP-1 required		
	05/03/16	Addendum 1-8 Issued on 4/12 - steel and concrete costs to be reconciled with BP3. HVAC credit already reconciled with BP2.		
	05/03/16	Addendum 1-9 issued on 4/19 - to be reconciled with BP3		
	05/03/16	Addendum 1-10 issued on 5/5 - to be reconciled with BP3		
	05/10/16	Addendum 1-11 issued on 5/13		
000003	BP 2 Status			
Open	04/26/16	Addendum 2-2 Issued 4/19 - To be reconciled with BP3		
	04/26/16	Addendum 2-3 Issued 4/22 - To be reconciled with BP3		
000009	BP 3 Status			
Open	04/12/16	Addendum 3-1 Issued 4/5		
	04/19/16	Addendum 3-2 Issued 4/15		
	04/26/16	Addendum 3-3 Issued 4/22		
000011	Schedule			
Open	04/26/16	25 Weather Days included in schedule. Weather Days incurred: 4/11, 1/2 day 5/12, 1/2 day 5/16 and full day 5/17 22 Weather Days remaining in schedule		
	05/03/16	3 week look ahead schedule: Site clearing and mass excavation - 5/5-6/10 Storm sewer work from existing to Structure 1 - 5/25-6/3 Earth Retention system - 5/9-6/10 Drilled Piers (CL1.5-5) - 5/23- 7/11 Tower Crane Foundation 5/30 - 6/10		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
000007	Addendums / RFI's			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May)		
	04/26/16	See attached RFI/Submittal/Subsitution Request Log		
	05/10/16	Addendum #TBD MSD comments (if anything is required beyond Addendum 1-10)		
	05/10/16	Conformed set of drawings with all addendums		
	05/17/16	Adjustment of "hard" elevations on plumbing		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Second sump pump at Level 2: $38,000 Second lateral to serve the second sump pump $15,000 Underground piping to complete the roof drain lines at the subterranean lecture hall $9,750 Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		
000008	General Items			
Open	04/19/16	Nerinx access for construction of new wall - "construction easment"		
	04/19/16	Survey of existing retention pond		
	04/26/16	Project rendering to be developed by Webster University communications.		
	05/10/16	True Look Camera functional. Secondary camera to be added by Thursday.		
	05/17/16	Laclede Gas: Routing finalized, requested Garden Ave work to be completed by MID JUNE and ISB line installed by late fall. Coordination meeting setup for 5/26 from 1pm-2pm		
	05/17/16	Missourti American Water - existing line is disconnected. Paric will notify Mo American when ready for installation of new line after existing wall is removed and area is re-graded		
	05/17/16	Updated SSQP to be forwarded to Webster University by Paric. Any additional comments from KWA or R&B?		
	05/17/16	Internet connection to Paric trailers to occur week of 5/23. Scope to be forwarded to Ron Simpson, Jim Ward and Craig A. Miller, Sr. for review		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, May 24, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Tuesday, May 10, 2016 01:30 PM

Meeting ID **000015** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 392**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	02/05/16	MSD PERMIT -		
		5/4 - Land Disturbance Permit Received based on 95% MSD letter.		
		5/9 - Status of Remaining 5% items for full MSD approval		
	05/10/16	BUILDING PERMIT - Application pending, need response from Joe Rodriguez if full permit will be issued or partial footings and foundation permit issued.		
		4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review		
000002	BP 1 Status			
Open	03/29/16	Partial N.T.P. issued on 3/28		
	03/29/16	N.T.P. on Balance of BP-1 required		
	05/03/16	Addendum 1-8 Issued on 4/12 - steel and concrete costs to be reconciled with BP3. HVAC credit already reconciled with BP2.		
	05/03/16	Addendum 1-9 issued on 4/19 - to be reconciled with BP3		
	05/03/16	Addendum 1-10 issued on 5/5 - to be reconciled with BP3		
000003	BP 2 Status			
Open	04/26/16	Addendum 2-2 Issued 4/19 - To be reconciled with BP3		
	04/26/16	Addendum 2-3 Issued 4/22 - To be reconciled with BP3		
000009	BP 3 Status			
Open	04/12/16	Addendum 3-1 Issued 4/5		
	04/19/16	Addendum 3-2 Issued 4/15		
	04/26/16	Addendum 3-3 Issued 4/22		
000011	Schedule			
Open	04/26/16	25 Weather Days included in schedule. Weather Days incurred: 4/11 24 Weather Days remaining in schedule		
	05/03/16	3 week look ahead schedule: Site clearing and excavation - 5/5-6/10 Storm sewer work from existing to Structure 1 - 4/15-5/5 *** Earth Retention system - 5/9-6/10 Drilled Piers (CL1.5-5) - 5/26- 6/23		
		*** Need submittal 221313-01 & - 04 returned so work can commence		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	Addendums / RFI's			
Open	04/26/16	Addendum #TBD A/V design (planned date is Mid-May)		
	04/26/16	See attached RFI/Submittal/Subsitution Request Log		
	05/03/16	Adjustment of "hard" elevations on architectural, structural and plumbing		
	05/10/16	Addendum #TBD MSD comments (if anything is required beyond Addendum 1-10)		
	05/10/16	Conformed set of drawings with all addendums		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Second sump pump at Level 2: $38,000 Second lateral to serve the second sump pump $15,000 Underground piping to complete the roof drain lines at the subterranean lecture hall $9,750 Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		
000008	General Items			
Open	04/19/16	Nerinx access for construction of new wall - "construction easment"		
	04/19/16	Survey of existing retention pond		
	04/26/16	Project rendering to be developed by Webster University communications.		
	04/26/16	Laclede Gas: Routing finalized, requested Garden Ave work to be completed by MID JUNE and ISB line installed by late fall. Need trough design finalized per RFI#24.		
	04/26/16	Missouri American Meetign on-site 4/26 - Route Plan forthcoming on Wednesday 4/27 along with Estimate. University needs to make payment for relocation. DM&A needs to incorporate routing into Civil Plans and route needs to be surveyed for 10' easement preparation. Existing line will be shut down during new installation. North hydrant to remain funcational with new thrust block and south hydrant to be located in grassy area near new 90degree bend.		
	05/03/16	Internet connectivity of Paric trailers		
	05/10/16	Updated SSSP and SSQP		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Tuesday, May 17, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Tuesday, May 3, 2016 01:30 PM

Meeting ID **000014** ***Subject*** **OAC Meeting**

Location **Webster University - East Academic Building - Room 358**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	02/05/16	LANDSCAPE PERMIT - Needs to be submitted with BP-3		
	02/05/16	MSD PERMIT -		
		4/8 - Paric, City of Webster (Joe Rodriguez), and StormwaterSTL (Steve Polk, SWPPP Special Inspector) met to review BMPs. Joe was satisfied BMP's were acceptable and will allow construction entrance to be placed and limited site demolition to be performed. No haul-off is allowed.		
		4/18 - Action item list being formed based on MSD comments received.		
		4/26 - MSD Resubmission on Thursday 4/28 is planned. Webster University to call MSD to request permit be expedited once submission is made.		
		5/3 - MSD / City of Webster Groves Review status?		
	02/05/16	LAND DISTURBANCE PERMIT - Submitted to City of Webster Groves on 2/11. Need MSD approval before permit can be released.		
	02/05/16	BUILDING PERMIT - Application pending, need to submit updated costs as available and submit special inspection schedule to City for review.		
		Building permit available after Land Disturbance and Tree Protection Permits are satisfied and Tree Protection is in place.		
		Per conference call with Mara on 2/26: The City of Webster Groves will be issuing a footings and Foundations permit initially, then followed by a building permit.		
		4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review		
	03/29/16	BONDING / ESCROW - City of Webster provided deposit / escrow / surety information on 3/24. Paric to pay for Building permit, Land disturbance permit, MEP&FP permits thru Paric/Webster contract. Balance of items to be paid directly by Webster University.		
000002	BP 1 Status			
Open	03/29/16	Partial N.T.P. issued on 3/28		
	03/29/16	N.T.P. on Balance of BP-1 required		
	05/03/16	Addendum 1-8 Issued on 4/12 - steel and concrete costs to be reconciled with BP3. HVAC credit already reconciled with BP2.		
	05/03/16	Addendum 1-9 issued on 4/19 - to be reconciled with BP3		
000003	BP 2 Status			
Open	04/26/16	Addendum 2-2 Issued 4/19 - To be reconciled with BP3		
	04/26/16	Addendum 2-3 Issued 4/22 - To be reconciled with BP3		
000009	BP 3 Status			
Open	04/12/16	Addendum 3-1 Issued 4/5		
	04/19/16	Addendum 3-2 Issued 4/15		
	04/26/16	Addendum 3-3 Issued 4/22		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000011	Schedule			
Open	04/26/16	25 Weather Days included in schedule. Weather Days incurred: 4/11 24 Weather Days remaining in schedule		
	05/03/16	3 week look ahead schedule: Temporary power connection to trailers 5/2 thru 5/4 Site clearing - 4/13-4/14 **** Storm sewer work from existing to Structure 1 - 4/15-5/5 *** Earth Retention system - 4/14-5/18 *** Mass Excavation - 4/14-5/18 *** Drilled Piers (CL1.5-5) - 5/5-6/1 *** *** - Neet permits and N.T.P.		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
000007	Addendums / RFI's			
Open	03/03/16	Addendum #TBD MSD comments		
	04/26/16	Addendum #TBD A/V design (planned date is Mid-May)		
	04/26/16	See attached RFI/Submittal/Subsitution Request Log		
000010	Alternates and Allowances			
Open	05/03/16	BP1 Allowances: Rework required at Mary Ann Lee Plaza for utility installation $25,000 Installation of utilities in conjunction with existing MoAmerican Water line $35,000 Housekeeping pads $22,500 200 LF of Bent Plate $7,500 30 Web Penetrations $5,500 6 Fall Protection posts $4,460 300 CY of Rock Excavation at $195/CY for a total of $58,500		
	05/03/16	BP2 Allowances: Second sump pump at Level 2: $38,000 Second lateral to serve the second sump pump $15,000 Underground piping to complete the roof drain lines at the subterranean lecture hall $9,750 Daylighting of the roof drains at the subterranean lecture hall $3,500 Rock removal for Level 0 underground drain lines $50,000		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	04/19/16	Irrigation re-route plan per RFI#34		
	04/19/16	Survey Benchmarks - Sitework will remain as-is and building elevations will be modified		
	04/19/16	Survey of existing retention pond		
	04/19/16	Nerinx access for construction of new wall - "construction easment"		
	04/26/16	Project rendering to be developed by Webster University communications.		
	04/26/16	Laclede Gas: Routing finalized, requested Garden Ave work to be completed by Aug 1st and ISB line installed by late fall. Need trough design finalized per RFI#24.		
	04/26/16	Missouri American Meetign on-site 4/26 - Route Plan forthcoming on Wednesday 4/27 along with Estimate. University needs to make payment for relocation. DM&A needs to incorporate routing into Civil Plans and route needs to be surveyed for 10' easement preparation. Existing line will be shut down during new installation. North hydrant to remain funcational with new thrust block and south hydrant to be located in grassy area near new 90degree bend.		
	04/26/16	Presentation to User Group/Advistory Committee on 5/6		
	05/03/16	SSSP - Background checks & smoking policy		

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Next Meeting Information

Date Tuesday, May 10, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - East Academic Building - Room 358

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Tuesday, April 26, 2016 01:30 PM

Meeting ID **000013** ***Subject*** **OAC Meeting**

Location **Paric Westport Office**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	02/05/16	LANDSCAPE PERMIT - Needs to be submitted with BP-3		
	02/05/16	MSD PERMIT -		
		4/8 - Paric, City of Webster (Joe Rodriguez), and StormwaterSTL (Steve Polk, SWPPP Special Inspector) met to review BMPs. Joe was satisfied BMP's were acceptable and will allow construction entrance to be placed and limited site demolition to be performed. No haul-off is allowed.		
		4/18 - Action item list being formed based on MSD comments received.		
		4/26 - MSD Resubmission by Thursday 4/28?		
	02/05/16	LAND DISTURBANCE PERMIT - Submitted to City of Webster Groves on 2/11. Need MSD approval before permit can be released.		
	02/05/16	BUILDING PERMIT - Application pending, need to submit updated costs as available and submit special inspection schedule to City for review.		
		Building permit available after Land Disturbance and Tree Protection Permits are satisfied and Tree Protection is in place.		
		Per conference call with Mara on 2/26: The City of Webster Groves will be issuing a footings and Foundations permit initially, then followed by a building permit.		
		4/11 - The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together for plan review		
	03/29/16	BONDING / ESCROW - City of Webster provided deposit / escrow / surety information on 3/24. Paric to pay for Building permit, Land disturbance permit, MEP&FP permits thru Paric/Webster contract. Balance of items to be paid directly by Webster University.		
000002	BP 1 Status			
Open	03/29/16	Partial N.T.P. issued on 3/28		
	03/29/16	N.T.P. on Balance of BP-1 required		
	04/26/16	Addendum 1-8 Issued on 4/12		
	04/26/16	Addendum 1-9 issued on 4/19		
000003	BP 2 Status			
Open	04/26/16	Addendum 2-2 Issued 4/19		
	04/26/16	Addendum 2-3 Issued 4/22		
	04/26/16	Addendum #1 to Contract to be sent to Webster University on 4/26 for signature		
000009	BP 3 Status			
Open	04/12/16	Addendum 3-1 Issued 4/5		
	04/19/16	Addendum 3-2 Issued 4/15		
	04/26/16	Addendum 3-3 Issued 4/22		
	04/26/16	BP-3 interviews on Thursday 4/28 and Friday 4/29		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000011	Schedule			
Open	04/26/16	25 Weather Days included in schedule. Weather Days incurred: 4/11 24 Weather Days remaining in schedule		
	04/26/16	3 week look ahead schedule: Webster University Fiber re-installation to complete by 5/2 Temporary Power installation 4/20-4/29 Temporary Power shutdown 5/1 Site clearing - 4/13-4/14 **** Storm sewer work from existing to Structure 1 - 4/15-5/5 *** Earth Retention system - 4/14-5/18 *** Mass Excavation - 4/14-5/18 *** Drilled Piers (CL1.5-5) - 5/5-6/1 *** *** - Neet permits and N.T.P.		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available.		
	04/26/16	Deer Creek parking tags have been received and lot limits for Paric will be noted and distributed to vendors.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
000007	Addendums / RFI's			
Open	03/03/16	Addendum #TBD MSD comments		
	04/12/16	Addendum #TBD A/V design		
	04/26/16	See attached RFI/Submittal/Subsitution Request Log		
000010	Alternates and Allowances			
Open	03/29/16	Accepted - Alternate for 30 year roof warranty ILO 20 year - Add $1610		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	04/04/16	Project rendering and team signange needs to be developed. Cannon to forward rendering to Webster University and Webster University to engage Global Marketing team. Webster University needs leadership approval of rendering.		
	04/19/16	Jobsite camera ordered. WIll be installed on top of Pearson house upon arrival		
	04/19/16	Survey Benchmarks - Sitework will remain as-is and building elevations will be modified		
	04/19/16	Survey of existing retention pond		
	04/19/16	Nerinx access for construction of new wall - "construction easment"		
	04/19/16	Irrigation re-route plan per RFI#34		
	04/19/16	Builders Risk Policy		
	04/26/16	Laclede Gas: Routing finalized, requested Garden Ave work to be completed by Aug 1st and ISB line installed by late fall. Need trough design finalized per RFI#24.		
	04/26/16	Job Photo requirements		
	04/26/16	Missouri American Meetign on-site 4/26 - Route Plan forthcoming on Wednesday 4/27 along with Estimate. University needs to make payment for relocation. DM&A needs to incorporate routing into Civil Plans and route needs to be surveyed for 10' easement preparation. Existing line will be shut down during new installation. North hydrant to remain funcational with new thrust block and south hydrant to be located in grassy area near new 90degree bend.		
	04/26/16	Presentation to User Group/Advistory Committee on 5/6		

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Next Meeting Information

Date Tuesday, May 3, 2016 01:30 PM ***Subject*** OAC Meeting

Location Webster University - Loretto Hall - Room 201

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Tuesday, April 19, 2016 01:30 PM

Meeting ID **000012** ***Subject*** **OAC Meeting**

Location **Webster University - Loretto Hall - Room 201**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	02/05/16	LANDSCAPE PERMIT - Needs to be submitted with BP-3		
	02/05/16	MSD PERMIT -		
		3/18 - MSD Resubmission will occur on 3/21 or 3/22.		
		3/29 - MSD Approval is still pending. Paric advised that critical path activites would be held up after 4/5 without MSD permit.		
		4/4 - MSD Approval status - MSD to review and respond by 4/8. Paric and Webster University to contact City of Webster to determine if limited Site Demolition activities can occur.		
		4/8 - Paric, City of Webster (Joe Rodriguez), and StormwaterSTL (Steve Polk, SWPPP Special Inspector) met to review BMPs. Joe was satisfied BMP's were acceptable and will allow construction entrance to be placed and limited site demolition to be performed. No haul-off is allowed.		
		4/12 - MSD Formally responding with comments per email from Chris Betts. Design team to respond to MSD comments.		
		4/19 - MSD Status?		
	02/05/16	LAND DISTURBANCE PERMIT - Submitted to City of Webster Groves on 2/11. Need MSD approval before permit can be released.		
	02/05/16	BUILDING PERMIT - Application pending, need to submit updated costs as available and submit special inspection schedule to City for review.		
		Building permit available after Land Disturbance and Tree Protection Permits are satisfied and Tree Protection is in place.		
		Per Conference call with Mara Perry on 2/26: 1. The City of Webster Groves received BP-2, Addendum 2-1, BP-3 and addendum 3-1 together on 4/11. 2. The City of Webster Groves will be issuing a footings and Foundations permit initially, then followed by a building permit.		
	03/29/16	BONDING / ESCROW - City of Webster provided deposit / escrow / surety information on 3/24. Paric to pay for Building permit, Land disturbance permit, MEP&FP permits thru Paric/Webster contract. Balance of items to be paid directly by Webster University.		
000002	BP 1 Status			
Open	03/29/16	Partial N.T.P. issued on 3/28		
	03/29/16	N.T.P. on Balance of BP-1 required		
000003	BP 2 Status			
Open	03/18/16	Addendum 2-1 issued on 3/18		
	03/29/16	Cannon to verify if constructability comments were incorporated into documents.		
	04/12/16	Addendum 2-2 to be issued by end of week		
	04/19/16	Paric to schedule BP2 reconciliation meeting - morning of 4/26, all day on 4/28, and partial day on 4/29		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000009	BP 3 Status			
Open	04/04/16	BP3 Documents received by Paric on 3/30. Bid cycle to be 3/31 thru 4/21.		
	04/12/16	Paric to setup BP3 interview dates and vendors to be interviewed		
	04/12/16	Addendum 3-1 Issued 4/5		
	04/19/16	Addendum 3-2 Issued 4/15		
000011	Schedule			
Open	04/12/16	25 Weather Days included in schedule. Weather Days incurred: 4/11 24 Weather Days remaining in schedule		
	04/19/16	3 week look ahead schedule: AT&T Fiber Optic pull & splice to occur 4/19-4/20 Temporary Power installation 4/20-4/22 Site clearing - 4/13-4/14 **** Storm sewer work from existing to Structure 1 - 4/15-5/5 *** Earth Retention system - 4/14-5/18 *** Mass Excavation - 4/14-5/18 *** Drilled Piers (CL1.5-5) - 5/5-6/1 *** *** - Neet permits and N.T.P.		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
000007	Addendums / RFI's			
Open	03/03/16	Addendum #TBD MSD comments		
	04/12/16	Addendum #TBD A/V design		
	04/19/16	See attached RFI/Submittal/Subsitution Request Log		
000010	Alternates and Allowances			
Open	03/29/16	Alternate for 30 year roof warranty ILO 20 year - Add $1610		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	03/29/16	Project LEED Certification - continue to move forward with specified plan Cannon to advise if MEP monitoring equipment is currently included in design documents.		
	04/04/16	Project rendering and team signange needs to be developed. Cannon to forward rendering to Webster University and Webster University to engage Global Marketing team. Webster University needs leadership approval of rendering.		
	04/19/16	Utility relocation & timing: Mo American Water: 3/11 - New sewer work can be installed with existing water line in place & revised water meter vault location if revisions are made per RFI#19. 4/19 - University & AT&T fiber has been removed. AT&T splice to be done on 4/20 . University fiber to be re-installed by 5/2.		
	04/19/16	Laclede Gas: 4/19 - Laclede forwarded proposed routing for approval. This is pending RFI#24.		
	04/19/16	Jobsite camera ordered. WIll be installed on top of Pearson house upon arrival		
	04/19/16	Builders Risk Policy - Conference call held 4/18 with Aon (Paric carrier) and Webster University. Paric needs copy of latest BR policy from Webster for review.		
	04/19/16	Irrigation re-route plan per RFI#34		
	04/19/16	Nerinx access for construction of new wall - "construction easment"		
	04/19/16	BIM - Latest model, point of contact for each designer, waiver		
	04/19/16	Survey of existing retention pond		
	04/19/16	Building Benchmarks		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Friday, April 29, 2016 10:30 AM ***Subject*** OAC Meeting

Location Webster University - Loretto Hall - Room 201

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Tuesday, April 12, 2016 01:30 PM

Meeting ID **000011** ***Subject*** **OAC Meeting**

Location **Webster University - Loretto Hall - Room 201**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	02/05/16	LANDSCAPE PERMIT - Needs to be submitted with BP-3		
	02/05/16	MSD PERMIT - Documents were resubmitted on 1/25/16. MSD has pollution list questions which Webster University is responding to and plumbing quesitons that DM&A is responding to. 2/26 - MSD maintenance agreement needs to be accomplished and surveying of EAB rain garden needs to occur to finalize design submission. 2/26 - MSD approval needs to occur prior to the projected start date of 3/15 - The City of Webster Groves will not issue a Land Disturbance Permit without it. 3/11 - RFI#10 concepts will not be shared with MSD. P# needs to be approved based on current submission. Webster/Paric/Cannon to request meeting with MSD and include MoAmerican Water to resolve RFI#10. 3/18 - MSD Resubmission will occur on 3/21 or 3/22. 3/29 - MSD Approval is still pending. Paric advised that critical path activites would be held up after 4/5 without MSD permit. 4/4 - MSD Approval status - MSD to review and respond by 4/8. Paric and Webster University to contact City of Webster to determine if limited Site Demolition activities can occur. 4/8 - Paric, City of Webster (Joe Rodriguez), and StormwaterSTL (Steve Polk, SWPPP Special Inspector) met to review BMPs. Joe was satisfied BMP's were acceptable and will allow construction entrance to be placed and limited site demolition to be performed. No haul-off is allowed. 4/12 - MSD Status?		
	02/05/16	LAND DISTURBANCE PERMIT - Submitted to City of Webster Groves on 2/11. Need MSD approval before permit can be released.		
	02/05/16	BUILDING PERMIT - Application pending, need to submit updated costs as available and submit special inspection schedule to City for review. Building permit available after Land Disturbance and Tree Protection Permits are satisfied and Tree Protection is in place. Per Conference call with Mara Perry on 2/26: 1. The City of Webster Groves will receive BP-2 and BP-3 drawings together by 4/1 (need wet seals). 2. The City of Webster Groves will be issuing a footings and Foundations permit initially, then followed by a building permit.		
	03/29/16	BONDING / ESCROW - City of Webster provided deposit / escrow / surety information on 3/24. Paric to pay for Building permit, Land disturbance permit, MEP&FP permits thru Paric/Webster contract. Balance of items to be paid directly by Webster University.		
000002	BP 1 Status			
Open	03/29/16	Partial N.T.P. issued on 3/28		
	03/29/16	N.T.P. on Balance of BP-1 required		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000003	BP 2 Status			
Open	03/18/16	Addendum 2-1 issued on 3/18		
	03/29/16	Cannon to verify if constructability comments were incorporated into documents.		
	04/12/16	Need responses to RFI#27 - Plumbing bid clarifications and RFI#31 - HVAC bid clarifications		
	04/12/16	Paric to schedule BP2 reconciliation meeting		
000009	BP 3 Status			
Open	04/04/16	BP3 Documents received by Paric on 3/30. Bid cycle to be 3/31 thru 4/21.		
	04/12/16	Paric to setup BP3 interview dates and vendors to be interviewed		
	04/12/16	Addendum 3-1 Issued 4/5		
000011	Schedule			
Open	04/12/16	25 Weather Days included in schedule. Weather Days incurred: 4/11 24 Weather Days remaining in schedule		
	04/12/16	3 week look ahead schedule: Fiber Optic relocation in progress - to complete by 4/15 AT&T relocation to occur 4/18-4/19 MIsc site demoition 4/11-4/13 Site clearing - 4/13-4/14 **** Storm sewer work from existing to Structure 1 - 4/15-5/5 *** Earth Retention system - 4/14-5/18 *** Mass Excavation - 4/14-5/18 *** Drilled Piers (CL1.5-5) - 5/5-6/1 *** *** - Neet permits and N.T.P.		
000004	Parking			
Open	04/05/16	Agreement with Deer Creek has been finalized. 70 spots are available. Paric needs approximately 100 at the peak. Parking capacity to be monitored and alternate spots will need to be available.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	03/29/16	CAM, Sr. will provide update on professional service fees		
000007	Addendums / RFI's			
Open	03/03/16	Addendum #TBD MSD comments		
	04/12/16	See attached RFI/Submittal/Subsitution Request Log		
000010	Alternates and Allowances			
Open	03/29/16	Alternate for 30 year roof warranty ILO 20 year - Add $1610		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	03/29/16	Utility relocation & timing: Mo American Water: 3/11 - New sewer work can be installed with existing water line in place & revised water meter vault location if revisions are made per RFI#19. Fiber -AT&T indicated 4-6 week time frame for full cycle of work. Paric/GECO will provide infastrcture for this work. AT&T released the job to construction department on 3/9. Fiber conduit work to commence on 4/4 in preparation for AT&T arrival on 4/15. 4/11 - Paric contacted AT&T and advised that conduit infastructure work would be complete by EOD 4/15 and ready for AT&T thereafter. AT&T to confirm schedule and respond on 4/12. 4/12 - University fiber would need to be removed on Monday 4/18 to prepare for AT&T. University fiber would be out of service for approx 5 days after AT&T installs their line.		
	03/29/16	Project LEED Certification - continue to move forward with specified plan Cannon to advise if MEP monitoring equipment is currently included in design documents.		
	04/04/16	Project rendering and team signange needs to be developed. Cannon to forward rendering to Webster University and Webster University to engage Global Marketing team. Need to verify if major donors will be recognized also.		
	04/04/16	Laclede Gas - Developer agreement signed. Need Tarlton input on timing of Garden Ave work (email sent 3/23 to Diane). 3/28 - Laclede requested an alternate meter location. Paric to send Laclede info via RFI #24		
	04/05/16	Jobsite camera to be located on top of the Pearson house initially. Paric to purchase camera and split cost with Webster University. Camera cost to be invoiced outside of GMP contract.		
	04/05/16	Initial Builders Risk Policy received from Webster University needs revisions. Webster University to provide alternate policy for review.		
	04/12/16	Irrigation re-route plan forthcoming from Allen		
	04/12/16	Monthly Billing questions - Draw meeting required?, Special lien waivers?, Any special billing backup required?, Electronic billing instructions		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Friday, April 22, 2016 10:30 AM ***Subject*** OAC Meeting

Location Webster University - Loretto Hall - Room 201

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Friday, March 18, 2016 10:30 AM

Meeting ID **000007** ***Subject*** **OAC Meeting**

Location **Webster University - Loretto Hall - Room 201**

Meeting Agenda

Item ID	*Description and Notes*	*Responsibility*	*Due Date*

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	02/05/16	TREE PROTECTION PERMIT - Submitted to City of Webster Groves on 2/11 3/4 - Revised Tree Protection plan per addendum 1-6 has been submitted to City of Webster Groves. Webster University needs to relocate trees per RFI#8 or the Tree Protection plan will need to be updated. LANDSCAPE PERMIT - Needs to be submitted with BP-3		
	02/05/16	HAULING ROUTE PERMIT - City of Webster Groves - Paric to forward information to Webster for submission to Mara today 2/5/16 St. Louis County - Submitted and not required.		
	02/05/16	MSD PERMIT - Documents were resubmitted on 1/25/16. MSD has pollution list questions which Webster University is responding to and plumbing quesitons that DM&A is responding to. 2/26 - MSD maintenance agreement needs to be accomplished and surveying of EAB rain garden needs to occur to finalize design submission. 2/26 - MSD approval needs to occur prior to the projected start date of 3/15 - The City of Webster Groves will not issue a Land Disturbance Permit without it. 3/11 - RFI#10 concepts will not be shared with MSD. P# needs to be approved based on current submission. Webster/Paric/Cannon to request meeting with MSD and include MoAmerican Water to resolve RFI#10. 3/17 - Status of DM&A resubmission to MSD		
	02/05/16	LAND DISTURBANCE PERMIT - Submitted to City of Webster Groves on 2/11		
	02/05/16	BUILDING PERMIT - Application pending, need to submit updated costs as available and submit special inspection schedule to City for review. Building permit available after Land Disturbance and Tree Protection Permits are satisfied and Tree Protection is in place. Per Conference call with Mara Perry on 2/26: 1. The City of Webster Groves will receive BP-2 and BP-3 drawings together on 3/16 or 3/17 (need wet seals). 2. The City of Webster Groves will be issuing a footings and Foundations permit initially, then followed by a building permit. 3/11 - Responses to Round 2 City questions sent on 3/8.		
	02/05/16	BONDING / ESCROW - Webster to provide deposits/escrows/surety as req'd for release of permit		
	02/05/16	HEALTH DEPARTMENT PERMIT - No separate permit required. Health department will review as part of normal plan review process. 3/11 - University to send correspondence from Health Department to City of Webster to document understanding of permitting process for prep kitchen		
	02/12/16	FM Global Comments - Need accounting of responses 3/17 - Paric to forward comments		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000002	BP 1 Status			
Open	03/18/16	Bid Reconciliation meeting held 3/17		
	03/18/16	NGG warranty reconciliation		
	03/18/16	Contract finalization		
000003	BP 2 Status			
Open	02/26/16	3/2 - 3/23 Bid Cycle		
	03/04/16	Proposed interview schedule for BP2: Monday March 28th 8:30am-5:00pm Tuesday March 29th 8:30am - 5:00pm		
	03/18/16	Addendum 2-1 issued on 3/18		
000009	BP3 Status			
Open	02/19/16	BP3 design due on 3/15. Bid cycle to be 3/16 to 4/6		
	02/26/16	BP3 to formally issue specifications issued for reference in BP2. Cannon to advise/cloud any changes made between the reference specs and final issued specs.		
	03/18/16	Status of release of BP3 design		
000004	Parking			
Open	03/04/16	Webster to finalize agreement with Deer Creek. Maria with Webster is having difficulty reaching Leslie with Deer Creek.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
000007	Addendums / RFI's			
Open	03/03/16	Addendum #TBD MSD comments		
	03/18/16	Addendum Will not be issued for window washing equipment details. Landscaping will be modified and all windows will be cleaned from the ground.		
	03/18/16	Need responses to: RFI 8 - Additional trees not shown on plan - Webster to relocate or advise team so Tree Protection plan can be updated. RFI 9 - Sanitary line connecting to stucco building can be taken out of service for demo per Webster University RFI-10 - Partially rejected and MSD approval needed. This RFI is a Cost and Schedule impact. Need confirmation from DM&A that revised routing is acceptable. RFI- 11 - Blockout for AHU - Pending RFI-12 - Laclede Gas comments - Pending RFI-13 - Alternate method of protecting gas meter - Approved (Cannon to incorporate comments into design) RFI-14 - HVAC Clarifications - Responded/Closed RFI-15 - Sound batt at mullions - Pending RFI-16 CAD file with control points and building grid lines - Pending Substitution Request 1- YKK Glazing - returned requesting additional information. Following up on warranty information		
	03/18/16	Addendum 1-7 issued 3/16/16		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	02/12/16	Jobsite camera needs to be located by Webster/Paric		
	02/19/16	Construction meetings for ISB to be held at EAB. Webster University to advise of which conference room. Meetings to be held at 1:30 on Tuesdays after project construction starts.		
	03/04/16	Project LEED Certification - will possibly not do, will verify with President and Provost		
	03/11/16	Utility relocation & timing: Mo American Water: 3/4 - generator needs to be re-sized/relocated to accomodate water requirements. C400 and C500 drawings need to be submitted to Mo-American water then 10.5 weeks later Mo American will relocate water main. 3/9 - Proposed re-routing of water main above top of retaining wall sent to Mo American water. This will require the deepening of the retaining wall footing and sequence of installation to be revised. 3/4 - Paric to verify if new sewer work can be installed without existing water line in place. 3/11 - New sewer work can be installed with existing water line in place if revisions are made per RFI#10 Fiber -Fiber needs to be relocated by 4/5 so construciton is not delayed. AT&T indicated 4-6 week time frame for full cycle of work. Paric/GECO will provide infastrcture for this work. AT&T released the job to construction department on 3/9.		
	03/11/16	Laclede Gas - need developer agreement signed and confirmation from design team that Laclede comments will be met. Paric to send Laclede info via RFI.		
	03/18/16	Paric site signage plan is acceptable. Chain link fence without fabric is acceptable. 5' chainlink will be utilized at Lot K entry. Project rendering and team signange needs to be developed.		

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Next Meeting Information

Date Friday, March 25, 2016 10:30 AM ***Subject*** OAC Meeting

Location Webster University - Loretto Hall - Room 201

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Friday, March 11, 2016 10:30 AM

Meeting ID **000006** ***Subject*** **OAC Meeting**

Location **Webster University - Loretto Hall - Room 201**

Meeting Agenda

Item ID	*Description and Notes*	*Responsibility*	*Due Date*

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	02/05/16	TREE PROTECTION PERMIT - Submitted to City of Webster Groves on 2/11 2/19 - Relocation of existing trees will be contracted by Webster University directly, work needs to be accomplished by 3/21. 3/4 - Revised Tree Protection plan per addendum 1-6 has been submitted to City of Webster Groves. LANDSCAPE PERMIT - Needs to be submitted with BP-3		
	02/05/16	HAULING ROUTE PERMIT - City of Webster Groves - Paric to forward information to Webster for submission to Mara today 2/5/16 St. Louis County - Submitted and not required.		
	02/05/16	MSD PERMIT - Documents were resubmitted on 1/25/16. MSD has pollution list questions which Webster University is responding to and plumbing quesitons that DM&A is responding to. 2/16 - Webster University would like the design team to figure out a way to utilize the new rain gardens ILO modifying the EAB rain garden. 2/19/16 - Paric to review the impact of replacing the Vortsentry unit at the EAB rain Garden and advise if work can be accomplishd without contaminating the pervious pavement or rain garden 2/22 - MSD contacted to request pervious pavers be utilized ILO upgrading EAB rain garden. 2/25 - MSD advised pervious pavement use would not eliminate the modifications to the EAB rain garden. Paric to review impact of modifying EAB rain garden. 2/26 - Paric proposed abandoning the VS50 and placing the VS-70 behind it so the existing stone retaining wall was not disturbed. Concept will be forwarded to DM&A for review/approval. 2/26 - Webster University will forward $14k check to MSD for connection fee. 2/26 - MSD maintenance agreement needs to be accomplished and surveying of EAB rain garden needs to occur to finalize design submission. 3/9 - Survey information sent to DM&A. 3/11 - Status of MSD response for EAB Rain Garden proposed location? 2/26 - MSD approval needs to occur prior to the projected start date of 3/15 - The City of Webster Groves will not issue a Land Disturbance Permit without it.		
	02/05/16	LAND DISTURBANCE PERMIT - Submitted to City of Webster Groves on 2/11		
	02/05/16	BUILDING PERMIT - Application pending, need to submit updated costs as available and submit special inspection schedule to City for review. Building permit available after Land Disturbance and Tree Protection Permits are satisfied and Tree Protection is in place. Per Conference call with Mara Perry on 2/26: 1. The City of Webster Groves will receive BP-2 and BP-3 drawings together on 3/16 or 3/17 (need wet seals). 2. The City of Webster Groves will be issuing a footings and Foundations permit initially, then followed by a building permit. 3/11 - Responses to Round 2 City questions sent on 3/8.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
	02/05/16	BONDING / ESCROW - City and Webster to meet in near future to discuss		
	02/05/16	HEALTH DEPARTMENT PERMIT - No separate permit required. Health department will review as part of normal plan review process. 3/4 - Verify if another permit will be triggered if kitchen is used for catering		
	02/12/16	FM Global Comments - Need accounting of responses		
000002	BP 1 Status			
Open	03/11/16	Bid Reconciliation meeting proposed for 3/17		
000003	BP 2 Status			
Open	02/26/16	3/2 - 3/23 Bid Cycle		
	03/04/16	Addendum to be issued on 3/16		
	03/04/16	Proposed interview schedule for BP2: Monday March 28th 8:30am-5:00pm Tuesday March 29th 8:30am - 5:00pm		
	03/11/16	Walk-thru held on 3/9 for MEP's		
000009	BP3 Status			
Open	02/19/16	BP3 design due on 3/15. Bid cycle to be 3/16 to 4/6		
	02/26/16	BP3 to formally issue specifications issued for reference in BP2. Cannon to advise/cloud any changes made between the reference specs and final issued specs.		
000004	Parking			
Open	03/04/16	Webster to finalize agreement with Deer Creek. Maria with Webster is having difficulty reaching Leslie with Deer Creek.		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
000007	Addendums / RFI's			
Open	03/03/16	Addendum #TBD MSD comments		
	03/04/16	Addendum #7 will be issued for window washing equipment details There is no code required spacing for window washing tie backs. Spacing follows industry standard. University needs to make decision on if additional tie-backs are required or desired.		
	03/11/16	Need responses to: RFI-6 Lowering Sanitary line - contingent upon MSD approval, now void per RFI#10 RFI 8 - Additional trees not shown on plan - Cannon responded, need Webster response RFI 9 - Requesting additional Civil information - Cannon responded, need Webster response RFI-10 - Partially rejected and MSD approval needed. This RFI is a Cost and Schedule impact. The sewer relocation work cannot start for 3 weeks after response and this is the first work activity. Propsed meeting with MSD on Monday 3/14 with all parties to resolve. RFI- 11 - Blockout for AHU - Pending RFI-12 - Laclede Gas comments - Pending Substitution Request 1 - YKK Glazing - returned requesting additional information Substitution Request 3 & 4 - Alternate masonry flashing - Both rejected		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000008	General Items			
Open	02/12/16	Combined boiler use of EAB and ISB is in base bid design documents.		
	02/12/16	Jobsite camera options forwarded to Webster University on 2/17		
	02/12/16	3/4 - Need confirmation that mechanical equipment will be able to fit down elevator shaft 3/11 - RFI sent requesting temporary blockout in 1st floor slab for access after building is enclosed.		
	02/19/16	Construction meetings for ISB to be held at EAB. Webster University to advise of which conference room. Meetings to be held at 1:30 on Tuesdays after project construction starts.		
	03/04/16	Webster to review Paric site signage plan. Project rendering and team signange needs to be developed.		
	03/04/16	Project LEED Certification - will possibly not do, will verify with President and Provost		
	03/11/16	Utility relocation & timing: Mo American Water: 3/4 - generator needs to be re-sized/relocated to accomodate water requirements. C400 and C500 drawings need to be submitted to Mo-American water then 10.5 weeks later Mo American will relocate water main. 3/9 - Proposed re-routing of water main above top of retaining wall sent to Mo American water. This will require the deepening of the retaining wall footing and sequence of installation to be revised. 3/4 - Paric to verify if new sewer work can be installed without existing water line in place. 3/11 - New sewer work can be installed with existing water line in place if revisions are made per RFI#10 Fiber -Fiber needs to be relocated by 4/5 so construciton is not delayed. AT&T indicated 4-6 week time frame for full cycle of work. Paric/GECO will provide infastrcture for this work. AT&T released the job to construction department on 3/9.		
	03/11/16	Laclede Gas - need developer agreement signed and confirmation from design team that Laclede comments will be met. Paric to send Laclede info via RFI.		

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Next Meeting Information

Date Friday, March 18, 2016 10:30 AM ***Subject*** OAC Meeting

Location Webster University - Loretto Hall - Room 201

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Friday, March 4, 2016 10:30 AM

Meeting ID **000005** ***Subject*** **OAC Meeting**

Location **Webster University - Loretto Hall - Room 201**

Meeting Agenda

Item ID	*Description and Notes*	*Responsibility*	*Due Date*

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	02/05/16	TREE PROTECTION PERMIT - Submitted to City of Webster Groves on 2/11 2/19 - Relocation of existing trees will be contracted by Webster University directly, work needs to be accomplished by 3/21. Revised Tree Protection plan needs to be submitted to City of Webster Groves. Cannon to incorporate comments and issue formally. LANDSCAPE PERMIT - Needs to be submitted with BP-3		
	02/05/16	HAULING ROUTE PERMIT - City of Webster Groves - Paric to forward information to Webster for submission to Mara today 2/5/16 St. Louis County - Submitted and not required.		
	02/05/16	MSD PERMIT - Documents were resubmitted on 1/25/16. MSD has pollution list questions which Webster University is responding to and plumbing quesitons that DM&A is responding to. 2/16 - Webster University would like the design team to figure out a way to utilize the new rain gardens ILO modifying the EAB rain garden. 2/19/16 - Paric to review the impact of replacing the Vortsentry unit at the EAB rain Garden and advise if work can be accomplishd without contaminating the pervious pavement or rain garden 2/22 - MSD contacted to request pervious pavers be utilized ILO upgrading EAB rain garden. 2/25 - MSD advised pervious pavement use would not eliminate the modifications to the EAB rain garden. Paric to review impact of modifying EAB rain garden. 2/26 - Paric proposed abandoning the VS50 and placing the VS-70 behind it so the existing stone retaining wall was not disturbed. Concept will be forwarded to DM&A for review/approval. 2/26 - Webster University will forward $14k check to MSD for connection fee. 2/26 - MSD maintenance agreement needs to be accomplished and surveying of EAB rain garden needs to occur to finalize design submission. 2/26 - MSD approval needs to occur prior to the projected start date of 3/15 - The City of Webster Groves will not issue a Land Disturbance Permit without it.		
	02/05/16	LAND DISTURBANCE PERMIT - Submitted to City of Webster Groves on 2/11		
	02/05/16	BUILDING PERMIT - Application pending, need to submit updated costs as available and submit special inspection schedule to City for review. Building permit available after Land Disturbance and Tree Protection Permits are satisfied and Tree Protection is in place. Per Conference call with Mara Perry on 2/26: 1. The City will be issuing questions on BP-1 to Webster University. The team will respond. 2. The City of Webster Groves will receive (2) copies of the revised Tree protection plan. 3. The City of Webster Groves will receive BP-2 and BP-3 drawings together on 3/16 or 3/17 (need wet seals). 4. The City of Webster Groves will be issuing a footings and Foundations permit initially, then followed by a building permit.		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
	02/05/16	BONDING / ESCROW - City and Webster to meet in near future to discuss		
	02/05/16	HEALTH DEPARTMENT PERMIT - No separate permit required. Health department will review as part of normal plan review process.		
	02/12/16	FM Global Comments - Cannon to advise on how addressed		
000002	BP 1 Status			
Open	02/05/16	Bid Reconciliation meeting to be scheduled with Webster		
	02/26/16	Leonard Masonry interviewed. They have a more competitive proposal than Smith Masonry. Paric to foward Boots on the Groud Evaluation between both vendors.		
	02/26/16	Proposed insulation by Leonard Masonry to be forwarded for review by Cannon. Insulation does not have drainage plane.		
000003	BP 2 Status			
Open	02/26/16	KONE will be excluded from the bid solicitation. All other MEPFP & Elevator contractors are OK to solicit.		
	02/26/16	3/2 - 3/23 Bid Cycle		
	03/03/16	Proposed interview schedule for BP2: Friday March 25th 10am-2:00 pm Monday March 28th 8:30am-12:00noon Tuesday March 29th 8:30am - 1:00pm		
000009	BP3 Status			
Open	02/19/16	BP3 design due on 3/15. Bid cycle to be 3/16 to 4/6		
	02/26/16	BP3 to formally issue specifications issued for reference in BP2. Cannon to advise/cloud any changes made between the reference specs and final issued specs.		
000004	Parking			
Open	02/05/16	Paric & Webster to meet with Deer Creek Leasing Agent on 2/12 at 9am-10am		
	02/19/16	Paric has included 6 months of shuttle costs in the project costs (per the Budget Tracker item 1.02). More/less shuttle time cost will be adjusted based on Webster University providing parking (Nerinx lot, garage, etc.)		
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
000006	City Meeting 2/4/15			
Open	02/05/16	Action Items: Resolve EAB tree caliper size discrepency - COMPLETE Submit separate tree permit with comments from meeting - COMPLETE City to advise if they would like Paric and Webster to present to Council on 3/1 - COMPLETE Submit special inspection schedule - COMPLETE Submit land disturbance permit - COMPLETE Submit hauling route - COMPLETE Send separate addendums and also conformed set of drawings - Addendums sent		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000007	Addendums / RFI's			
Open	02/19/16	Addendum #6 issued for Code Compliance Sheets, Tree Protection Plan, and Green Roof details		
	02/19/16	Addendum #7 will be issued for window washing equipment details Can fall arrest and equipment tie-backs do double duty??		
	03/03/16	Addendum #TBD MSD comments		
	03/03/16	Need responses to: RFI-6 Lowering Sanitary line RFI-7 Using 1 layer of waterproofing ILO 2 RFI 8 - Additional trees not shown on plan RFI 9 - Requesting additional Civil information Substitution Request 2 - Alternate insulation		
000008	General Items			
Open	02/05/16	Webster requested confirmation that building anchors will accomodate window washing equipment vendor will use		
	02/12/16	Possible combined use of boilers of EAB and ISB. Paric needs information to price. Mark Schaffer to provide further info		
	02/12/16	Utility relocation & timing: Mo American Water - generator needs to be re-sized/relocated to accomodate water requirements. C400 and C500 drawings need to be submitted to Mo-American water then 10.5 weeks later Mo American will relocate water main. Fiber -Fiber needs to be relocated by 4/5 so construciton is not delayed. AT&T indicated 4-6 week time frame for full cycle of work. Paric/GECO will provide infastrcture for this work. Quote from AT&T authorized by Webster U?		
	02/12/16	Paric to provide Webster with site signage plan		
	02/12/16	Laclede Gas meeting held on 2/12 at 1pm. Temporary gas is required in September of 2016. Laclede advised to upgrade main in Garden in summer of 2016 if required. Need to check in with Laclede on Monday 3/7.		
	02/12/16	Jobsite camera options forwarded to Webster University on 2/17		
	02/12/16	Project LEED Certification - will possibly not do.		
	02/12/16	Confirmation that mechanical equipment will be able to fit down elevator shaft		
	02/19/16	Construction meetings for ISB to be held at EAB. Webster University to advise of which conference room. Meetings to be held at 1:30 on Tuesdays after project construction starts.		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Friday, March 11, 2016 10:30 AM ***Subject*** OAC Meeting

Location Webster University - Loretto Hall - Room 201

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Friday, February 19, 2016 10:30 AM

Meeting ID **000003** ***Subject*** **OAC Meeting**

Location **Webster University - Loretto Hall - Room 201**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	02/05/16	TREE PROTECTION PERMIT - Submitted to City of Webster Groves on 2/11 Webster will have facilities operation meeting to determine if trees should be re-located and re-planted. LANDSCAPE PERMIT - Needs to be submitted with BP-2, cannot be finalized until Tree Protection Permit caliper size is resolved.		
	02/05/16	HAULING ROUTE PERMIT - City of Webster Groves - Paric to forward information to Webster for submission to Mara today 2/5/16 St. Louis County - Submitted and not required.		
	02/05/16	MSD PERMIT - Documents were resubmitted on 1/25/16. MSD has pollution list questions which Webster University is responding to and plumbing quesitons that DM&A is responding to. Webster University would like the design team to figure out a way to utilize the new rain gardens ILO modifying the EAB rain garden. 2/19/16 - Paric to review the impact of replacing the Vortsentry unit at the EAB rain Garden and advise if work can be accomplishd without contaminating the pervious pavement or rain garden		
	02/05/16	LAND DISTURBANCE PERMIT - Submitted to City of Webster Groves on 2/11		
	02/05/16	BUILDING PERMIT - Application pending, need to submit updated costs as available and submit special inspection schedule to City for review. Paric to provide updated description on costs breakdown to match spec sections. Building permit available after Land Disturbance and Tree Protection Permits are satisfied and Tree Protection is in place.		
	02/05/16	BONDING / ESCROW - City and Webster to meet in near future to discuss		
	02/05/16	HEALTH DEPARTMENT PERMIT - No separate permit required. Health department will review as part of normal plan review process.		
	02/12/16	FM Global Comments - Cannon to advise on how addressed		
000002	BP 1 Status			
Open	02/05/16	Bid Reconciliation meeting to be scheduled with Webster		
	02/12/16	Need to interview alternate masonry contractors		
000003	BP 2 Status			
Open	02/05/16	3/2-3/22 bid cycle. Status of documents?		
	02/05/16	Cannon to proceed with design revisions of Room 235 conversion from Classrom to Lab. Cannon to advise if this will be part of BP2 or issued as an addendum at the time of BP2 issuance.		
000004	Parking			
Open	02/05/16	Paric & Webster to meet with Deer Creek Leasing Agent on 2/12 at 9am-10am		
	02/12/16	Paric to advise Webster University of shuttle costs		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000005	Budget Tracker			
Open	02/19/16	Program Summary & Budget Tracker dated February 12, 2016 were distributed via email. These documents changed converrting Classroom 235 to a Lab to ACCEPTED.		
	02/19/16	Paric to re-distribute new budget tracker		
000006	City Meeting 2/4/15			
Open	02/05/16	Action Items: Resolve EAB tree caliper size discrepency - COMPLETE Submit separate tree permit with comments from meeting - COMPLETE City to advise if they would like Paric and Webster to present to Council on 3/1 - OPEN Submit special inspection schedule - COMPLETE Submit land disturbance permit - COMPLETE Submit hauling route - COMPLETE Send separate addendums and also conformed set of drawings -		
000007	Addendums / RFI's			
Open	02/12/16	Addendum #5 issued 2/10		
000008	General Items			
Open	02/05/16	Webster requested confirmation that building anchors will accomodate window washing equipment vendor will use		
	02/12/16	Possible combined use of boilers of EAB and ISB. Paric needs information to price		
	02/12/16	Utility relocation & timing - Mo American Water, Fiber		
	02/12/16	Paric to provide Webster with site signage plan		
	02/12/16	Data Start training held on 2/17 with Cannon and Paric		
	02/12/16	Laclede Gas meeting held on 2/12 at 1pm		
	02/12/16	Jobsite camera options forwarded to Webster University on 2/17		
	02/12/16	Project LEED Certification		
	02/12/16	Confirmation that mechanical equipment will be able to fit down elevator shaft		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Friday, February 26, 2016 10:30 AM ***Subject*** OAC Meeting

Location Webster University - Loretto Hall - Room 201

Comments

Paric Corporation

OAC Meeting

15051 - Webster University Interdisciplinary Science Building

Friday, February 12, 2016 10:30 AM

Meeting ID **000002** ***Subject*** **OAC Meeting**

Location **Webster University - Loretto Hall - Room 201**

Meeting Agenda

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000001	Permits (All HOT Items)			
Open	02/05/16	TREE PROTECTION PERMIT - Need to add information about tree protection at road off of Garden, drip line at tree at NE corner of site, and temporary parking area at North of site. Also need to resolve caliper size calculation from EAB with Yvonne. Submit separate application with stand alone tree protection plans. Paric to submit Tree Protection Permit on Wednesday 2/10 once SWT revises plans Webster will have facilities operation meeting to determine if trees should be re-planted. LANDSCAPE PERMIT - Needs to be submitted with BP-2, cannot be finalized until Tree Protection Permit caliper size is resolved.		
	02/05/16	HAULING ROUTE PERMIT - City of Webster Groves - Paric to forward information to Webster for submission to Mara today 2/5/16 St. Louis County - Submitted and not required.		
	02/05/16	MSD PERMIT - Documents were resubmitted on 1/25/16. Cannon expects a response by 2/8/16.		
	02/05/16	LAND DISTURBANCE PERMIT - City of Webster Groves - Application ready, need SWPP and special inspections schedule to include with submission. Refer to Chapters 81 and 82 in Webster Code. DNR - Need SWPP Plan to include with application DM&A will provide SWPP Plan for Paric to provide initial submission to City. Target submission date is 2/10/16		
	02/05/16	BUILDING PERMIT - Application pending, need to submit updated costs as available and submit special inspection schedule to City for review. Paric to provide updated description on costs breakdown to match spec sections. Building permit available after Land Disturbance and Tree Protection Permits are satisfied and Tree Protection is in place. Paric to sign Contractor portion of original Building Permit, update building address and send update to City for files.		
	02/05/16	BONDING / ESCROW - City and Webster to meet in near future to discuss		
	02/05/16	HEALTH DEPARTMENT PERMIT - No separate permit required. Health department will review as part of normal plan review process.		
000002	BP 1 Status			
Open	02/05/16	Subcontractor bids due 2/5		
	02/05/16	Scope Review meetings scheduled with Webster, Cannon and Paric on 2/10 and 2/11		
	02/05/16	Bid Reconciliation meetign to be scheduled with Webster		

Item ID	*Description and Notes*		*Responsibility*	*Due Date*
000003	BP 2 Status			
Open	02/05/16	3/2-3/22 bid cycle. Status of documents?		
	02/05/16	Cannon to advise if Room 235 conversion from Classrom to Lab will be part of BP2 or issued as an addendum based on Webster direction.		
000004	Parking			
Open	02/05/16	Paric & Webster to meet with Deer Creek Leasing Agent on 2/12 at 9am-10am		
000005	Budget Tracker			
Open	02/05/16	Distributed on 2/2: Program Summary dated January 20, 2016 Program Summary dated February 2, 2016 and the Budget Tracker with the same date. These documents add a pending line for converting Classroom 235 to a Lab and changes line items 32.02 and 32.03 from accepted to rejected.		
000006	City Meeting 2/4/15			
Open	02/05/16	Action Items: Resolve EAB tree caliper size discrepency Submit separate tree permit with comments from meeting City to advise if they would like Paric and Webster to present to Council on 3/1 Submit special inspection schedule Submit land disturbance permit Submit hauling route Send separate addendums and also conformed set of drawings		
000007	Addendums / RFI's			
Open	02/12/16	Addendum #5 issued 2/10		
000008	General Items			
Open	02/05/16	Need to setup meeting for Data Start training w/ Cannon, Paric and Building Works		
	02/05/16	Webster requested confirmation that building anchors will accomodate window washing equipment vendor will use		
	02/12/16	Possible combined use of boilers of EAB and ISB. Paric needs information to price		
	02/12/16	Meeting with Laclede Gas today at 1pm to review routing (Webster, DM&A, Paric)		
	02/12/16	Utility relocation timing - Mo American Water, Fiber		
	02/12/16	Paric to provide Webster with site signage plan		

All parties receiving these minutes should review the contents carefully and notify the writer immediately of any changes or additions. If no response is received within 48 hours, it shall be believed that all are in agreement with the minutes and attachments.

Next Meeting Information

Date Friday, February 19, 2016 10:30 AM ***Subject*** OAC Meeting

Location Webster University - Loretto Hall - Room 201

Comments