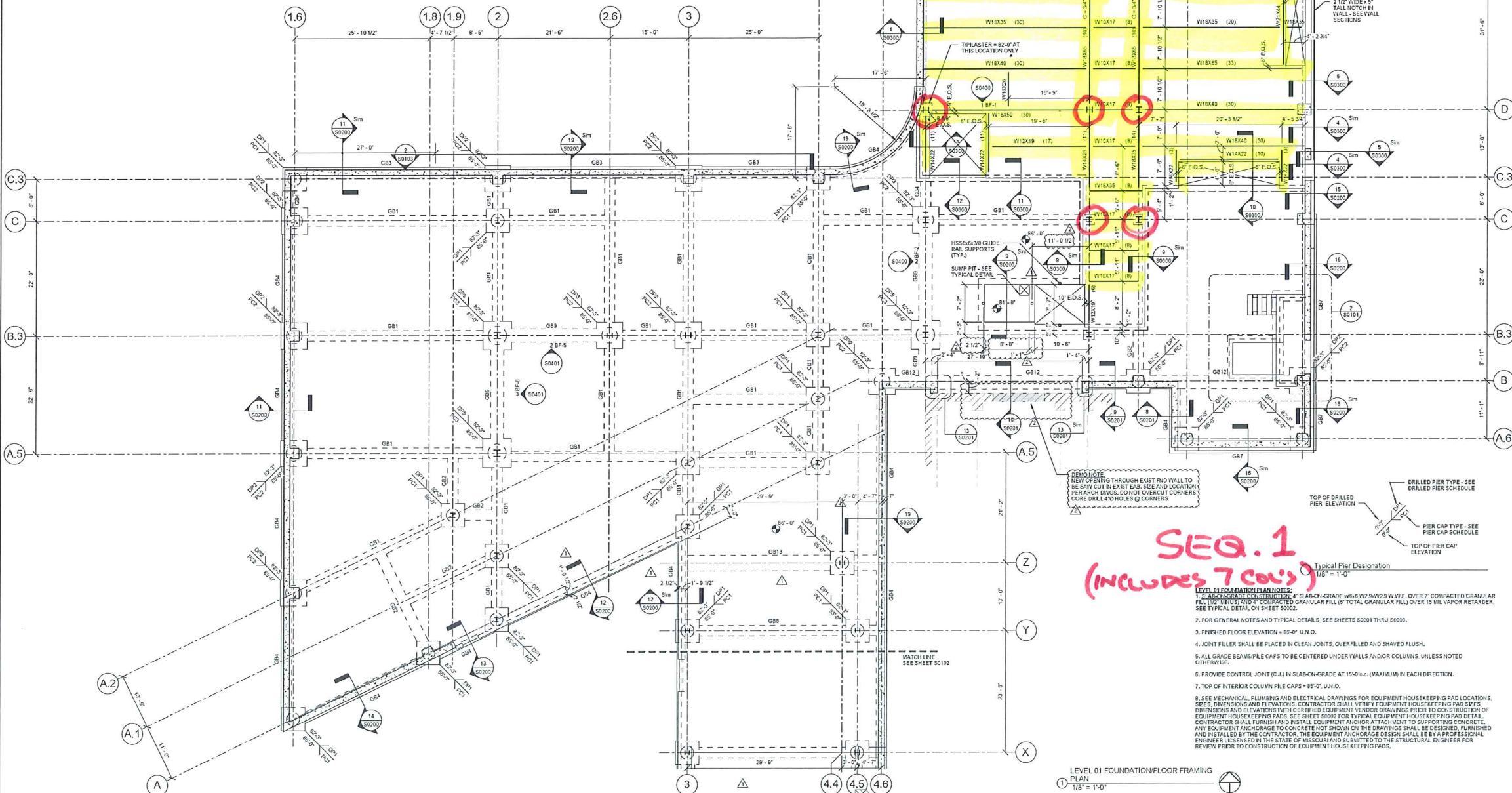


- LEVEL 01 FRAMING PLAN NOTES:**
1. FLOOR CONSTRUCTION: 4" 10% NORMAL WEIGHT CONCRETE SLAB REINFORCED WITH 5/8" W12X19.3 W.W.F. ON 7"18 GA. GALVANIZED COMPOSITE METAL DECK BY VULCRRAFT OR ENGINEER APPROVED EQUAL WITH THE FOLLOWING MINIMUM PROPERTIES: $f_y = 50$ ksi, $S_x = 0.495$ in³, $F_y = 50$ ksi, $S_y = 0.504$ in³. LOCATE W.W.F. 1" CLEAR FROM TOP OF CONCRETE, YIELD COMPOSITE METAL DECK TO ALL INTERIOR SUPPORTING STEEL. EDGE JOINTS OF PANELS AT EACH SUPPORT AND ALONG ALL SUPPORTING PERIMETER EDGE AND SLAB EDGE STEEL WITH 5/8" DIAMETER PIGTAIL WELDS @ 12" o.c. MAXIMUM PROVIDE #10 TIE BARS TO LAP CONNECTIONS AT 36" o.c. MAXIMUM BETWEEN SUPPORTS. (TOTAL SLAB THICKNESS = 6 1/2").
 2. FOR GENERAL NOTES AND TYPICAL DETAILS, SEE SHEETS S0500 THRU S0503.
 3. FOR COLUMN SCHEDULE, SEE SHEETS S0500 THRU S0502.
 4. COORDINATE ALL FLOOR OPENINGS WITH MECHANICAL DRAWINGS.
 5. FINISHED FLOOR ELEVATION = 85'-0".
 6. TOP OF STRUCTURAL STEEL ELEVATION = 85'-5 1/2" U.N.D.
 7. TOP OF STRUCTURAL STEEL ELEVATION = BOTTOM OF METAL DECK ELEVATION, UNLESS NOTED THIS (JOY) ON PLAN REFERENCED FROM BOTTOM OF METAL DECK ELEVATION.
 8. FOR COMPOSITE BEAM NOTES AND TYPICAL COMPOSITE BEAM DETAILS, SEE SHEETS S0502 THRU S0503.

DESIGN FLOOR LOADS:

4" 10% NORMAL WEIGHT CONCRETE SLAB ON COMPOSITE DECK (8 1/2" TOTAL THICKNESS)	87 PSF
2" COMPOSITE METAL DECK	2 PSF
CONCRETE COVER/ALLOWANCE	8 PSF
MISCELLANEOUS FRAMING	5 PSF
MECHANICAL/ELECTRICAL/PLUMBING/FP ALLOWANCE	8 PSF
CEILING SYSTEM ALLOWANCE	5 PSF
TOTAL DEAD LOAD	89 PSF + STEEL FRAMING WT.
LIVE LOAD	100 PSF
TYPICAL FLOOR	189 PSF
CORRIDOR AT ENTRY LEVELS	150 PSF
MECHANICAL/ELECTRICAL ROOM	

2 ENLARGED PLAN OF LOADING DOCK
1/4" = 1'-0"



SEQ. 1
(INCLUDES 7 COL'S)

- LEVEL 01 FOUNDATION/FLOOR FRAMING PLAN**
- LEVEL 01 FOUNDATION/FLOOR FRAMING PLAN NOTES:**
1. FLOOR CONSTRUCTION: 4" 10% NORMAL WEIGHT CONCRETE SLAB REINFORCED WITH 5/8" W12X19.3 W.W.F. OVER 7" COMPACTED GRANULAR FILL (10% MINUS) AND 4" COMPACTED GRANULAR FILL (5" TOTAL GRANULAR FILL) OVER 1" 5 MIL VAPOR RETARDER. SEE TYPICAL DETAIL ON SHEET S0500.
 2. FOR GENERAL NOTES AND TYPICAL DETAILS, SEE SHEETS S0500 THRU S0503.
 3. FINISHED FLOOR ELEVATION = 85'-0" U.N.D.
 4. JOINT FILLER SHALL BE PLACED IN CLEAN JOINTS, OVERFILLED AND SHAVED FLUSH.
 5. ALL GRADE BEAMS/PILE CAPS TO BE CENTERED UNDER WALLS AND/OR COLUMNS, UNLESS NOTED OTHERWISE.
 6. PROVIDE CONTROL JOINT (C.J.) IN SLAB-ON-GRADE AT 15'-0" o.c. (MAXIMUM) IN EACH DIRECTION.
 7. TOP OF INTERIOR COLUMN PILE CAPS = 85'-0" U.N.D.
 8. SEE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR EQUIPMENT HOUSEKEEPING PAD LOCATIONS. SEES DIMENSIONS AND ELEVATIONS WITH CERTIFIED EQUIPMENT VENDOR DRAWINGS PRIOR TO CONSTRUCTION OF EQUIPMENT HOUSEKEEPING PADS. SEE SHEET S0501 FOR TYPICAL EQUIPMENT HOUSEKEEPING PAD DETAIL. CONTRACTOR SHALL FURNISH AND INSTALL EQUIPMENT ANCHOR ATTACHMENT TO SUPPORTING CONCRETE. ANY EQUIPMENT ANCHORAGE TO CONCRETE NOT SHOWN ON THE DRAWINGS SHALL BE DESIGNED, FURNISHED AND INSTALLED BY THE CONTRACTOR. THE EQUIPMENT ANCHORAGE DESIGN SHALL BE BY A PROFESSIONAL ENGINEER LICENSED IN THE STATE OF MISSOURI AND SUBMITTED TO THE STRUCTURAL ENGINEER FOR REVIEW PRIOR TO CONSTRUCTION OF EQUIPMENT HOUSEKEEPING PADS.

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2	ADDENDUM 1-7	16 MAR 2016
1	ADDENDUM 1-1	29 JAN 2016
-	ISSUED FOR CONSTRUCTION (BP1)	15 JAN 2016
No.	Description	Date

Drawing Title

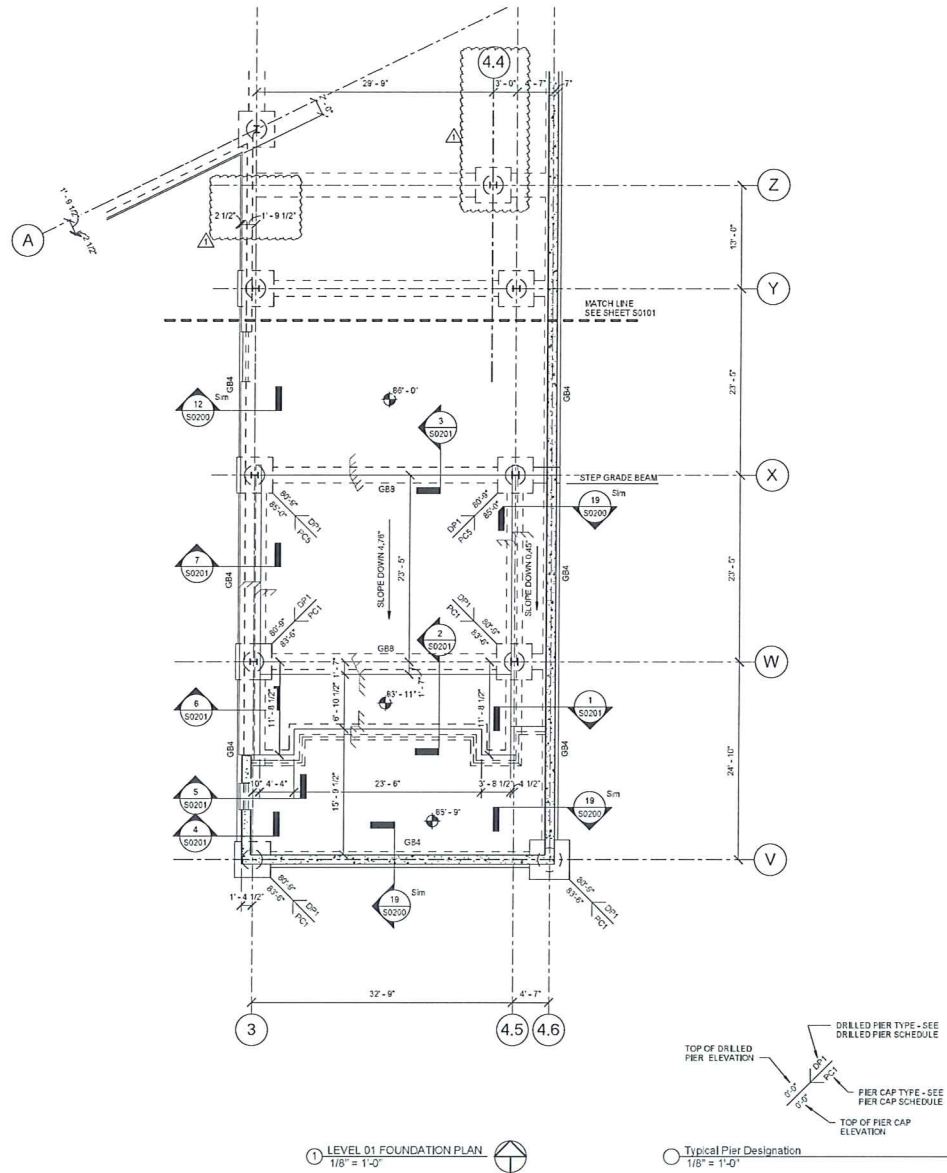
**LEVEL 01
FOUNDATION/FLOOR
FRAMING PLAN**

Project No.: 0456181 Checked by:

S0101

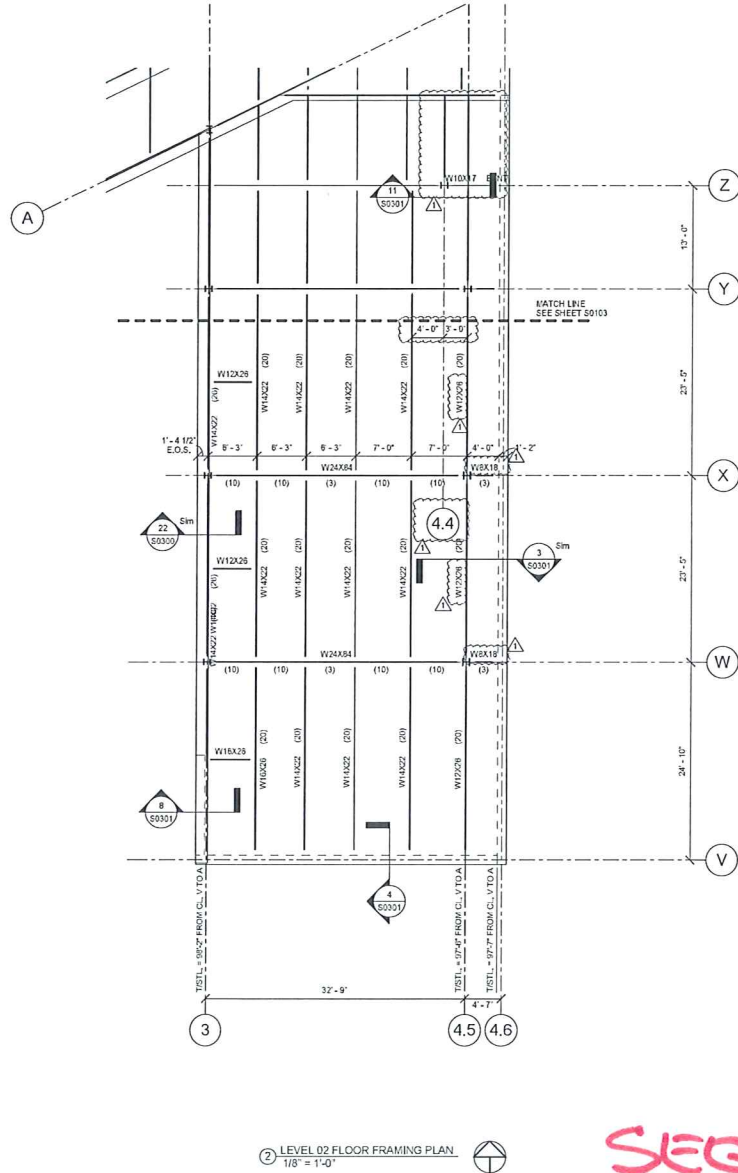
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- LEVEL 01 FOUNDATION PLAN NOTES:**
1. SLAB-ON-GRADE CONSTRUCTION: 4" SLAB-ON-GRADE W/6 W2.9 W2.9 V.V.F. OVER 2" COMPACTED GRANULAR FILL (10" MIN.) AND 4" COMPACTED GRANULAR FILL (8" TOTAL GRANULAR FILL) OVER 15 M.V. VAPOR RETARDER. SEE TYPICAL DETAIL ON SHEET S0002.
 2. FOR GENERAL NOTES AND TYPICAL DETAILS. SEE SHEETS S0001 THRU S0003.
 3. FINISHED FLOOR ELEVATION = 83'-0", U.N.D.
 4. JOINT FILLER SHALL BE PLACED IN CLEAN JOINTS, OVERFILLED AND SHAVED FLUSH.
 5. ALL FOOTINGS TO BE CENTERED UNDER WALLS AND/OR COLUMNS UNLESS NOTED OTHERWISE.
 6. PROVIDE CONTROL JOINT (C.J.) IN SLAB-ON-GRADE AT 15'-0" ± (MAXIMUM) IN EACH DIRECTION.
 7. TOP OF INTERIOR COLUMN FOOTINGS = 83'-0", U.N.D.



- LEVEL 02 FLOOR FRAMING PLAN NOTES:**
1. FLOOR CONSTRUCTION: 4 1/2" NORMAL WEIGHT CONCRETE SLAB REINFORCED WITH 6-8, W2.9 W2.9 V.V.F. OVER 2" COMPACTED GRANULAR FILL (10" MIN.) AND 4" COMPACTED GRANULAR FILL (8" TOTAL GRANULAR FILL) OVER 15 M.V. VAPOR RETARDER. SEE TYPICAL DETAIL ON SHEET S0002.
 2. FOR GENERAL NOTES AND TYPICAL DETAILS. SEE SHEETS S0001 THRU S0003.
 3. FOR COLUMN SCHEDULE, SEE SHEETS S0001 THRU S0003.
 4. COORDINATE ALL FLOOR OPENINGS WITH MECHANICAL DRAWINGS.
 5. FINISHED FLOOR ELEVATION = 102'-0", U.N.D.
 6. TOP OF STRUCTURAL STEEL ELEVATION = 89'-5 1/2", U.N.D.
 7. TOP OF STRUCTURAL STEEL ELEVATION = BOTTOM OF METAL DECK ELEVATION, UNLESS NOTED THUS (XXX) ON PLAN REFERENCED FROM BOTTOM OF METAL DECK ELEVATION.
 8. FOR COMPOSITE BEAM NOTES AND TYPICAL COMPOSITE BEAM DETAILS. SEE SHEETS S0002 THRU S0003.

DESIGN FLOOR LOADS
SEE SHEET S0103 FOR DESIGN LOADS.



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1. ADDENDUM 1-1
+ ISSUED FOR CONSTRUCTION (EP1) 29 JAN 2016
No. Description Date

Drawing Title

**LEVEL 01 FOUNDATION
PLAN AND LEVEL 02
FLOOR FRAMING PLAN**

Project No. 04551.01 Checked by

S0102

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LEVEL 02 FLOOR FRAMING PLAN NOTES:
1. FLOOR CONSTRUCTION: 4 1/2" NORMAL WEIGHT CONCRETE SLAB REINFORCED WITH 5#6.
2. FOR GENERAL NOTES AND TYPICAL DETAILS, SEE SHEETS S0001 THRU S0003.
3. FOR COLUMN SCHEDULE, SEE SHEETS S0050 THRU S0052.
4. COORDINATE ALL FLOOR OPENINGS WITH MECHANICAL DRAWINGS.
5. FINISHED FLOOR ELEVATION = 100'-0", U.N.O.
6. TOP OF STRUCTURAL STEEL ELEVATION = 99'-5 1/2", U.N.O.
7. TOP OF STRUCTURAL STEEL ELEVATION = BOTTOM OF METAL DECK ELEVATION, UNLESS NOTED THUS (XXX) ON PLAN REFERENCED FROM BOTTOM OF METAL DECK ELEVATION.
8. FOR COMPOSITE BEAM NOTES AND TYPICAL COMPOSITE BEAM DETAILS, SEE SHEETS S0002 THRU S0003.

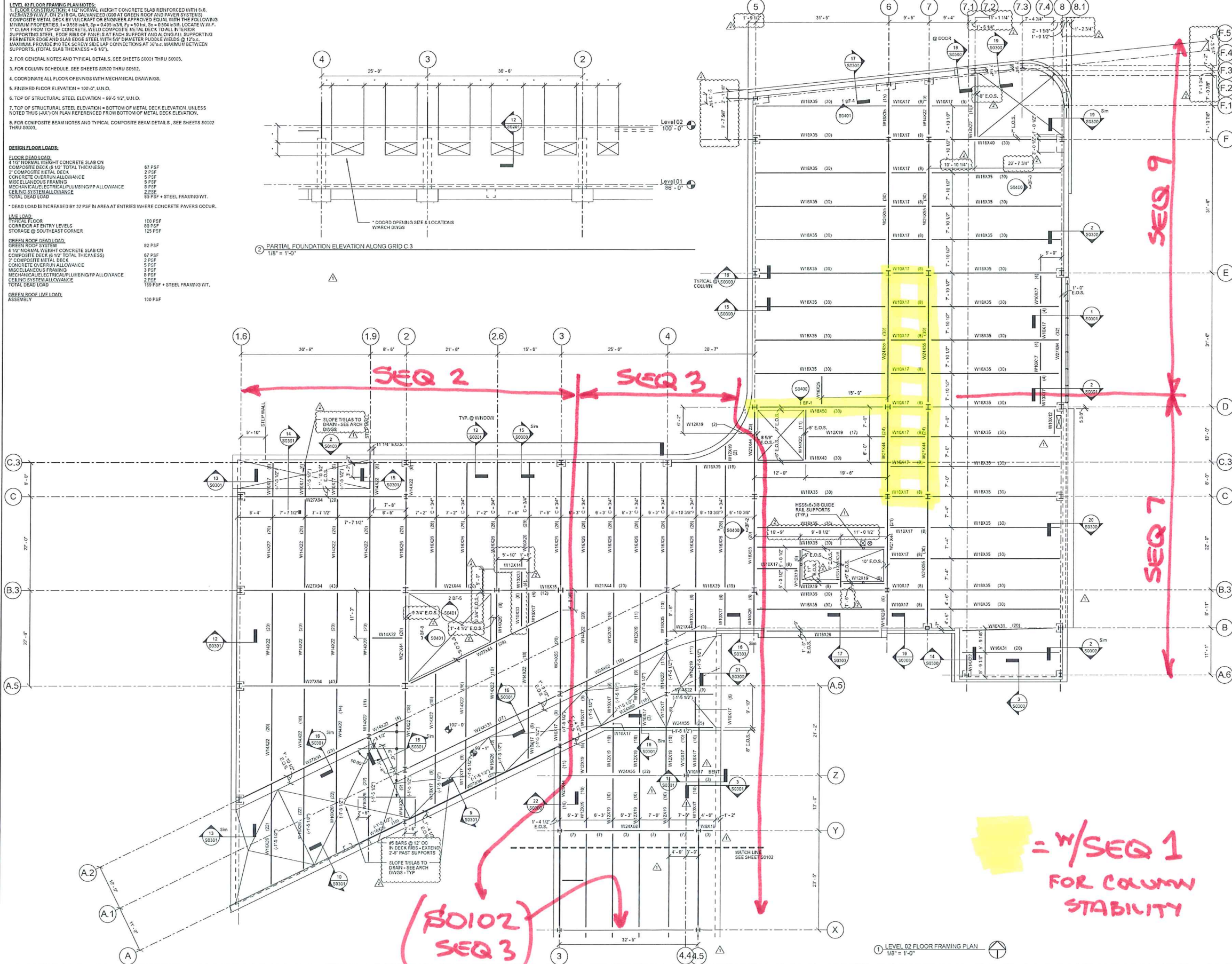
DESIGN FLOOR LOADS:
FLOOR DEAD LOAD:
4 1/2" NORMAL WEIGHT CONCRETE SLAB ON
COMPOSITE DECK (5 1/2" TOTAL THICKNESS)
2" COMPOSITE METAL DECK
CONCRETE OVERLAP ALLOWANCE
MISCELLANEOUS FRAMING
MECHANICAL/ELECTRICAL/PLUMBING/GP ALLOWANCE
CEILING SYSTEM ALLOWANCE
TOTAL DEAD LOAD
87 PSF
2 PSF
5 PSF
8 PSF
2 PSF
89 PSF + STEEL FRAMING WT.

* DEAD LOAD IS INCREASED BY 32 PSF IN AREA AT ENTRIES WHERE CONCRETE PAVERS OCCUR.

LIVE LOAD:
TYPICAL FLOOR
CORRIDOR AT ENTRY LEVELS
STORAGE @ SOUTHEAST CORNER
100 PSF
60 PSF
125 PSF

GREEN ROOF DEAD LOAD:
GREEN ROOF SYSTEM
4 1/2" NORMAL WEIGHT CONCRETE SLAB ON
COMPOSITE DECK (5 1/2" TOTAL THICKNESS)
2" COMPOSITE METAL DECK
CONCRETE OVERLAP ALLOWANCE
MISCELLANEOUS FRAMING
MECHANICAL/ELECTRICAL/PLUMBING/GP ALLOWANCE
CEILING SYSTEM ALLOWANCE
TOTAL DEAD LOAD
82 PSF
2 PSF
5 PSF
8 PSF
2 PSF
99 PSF + STEEL FRAMING WT.

GREEN ROOF LIVE LOAD:
ASSEMBLY
100 PSF



2	ADDENDUM 1-7	15 MAR 2016
1	ADDENDUM 1-1	29 JAN 2016
* ISSUED FOR CONSTRUCTION (BPI) 15 JAN 2016		
No.	Description	Date

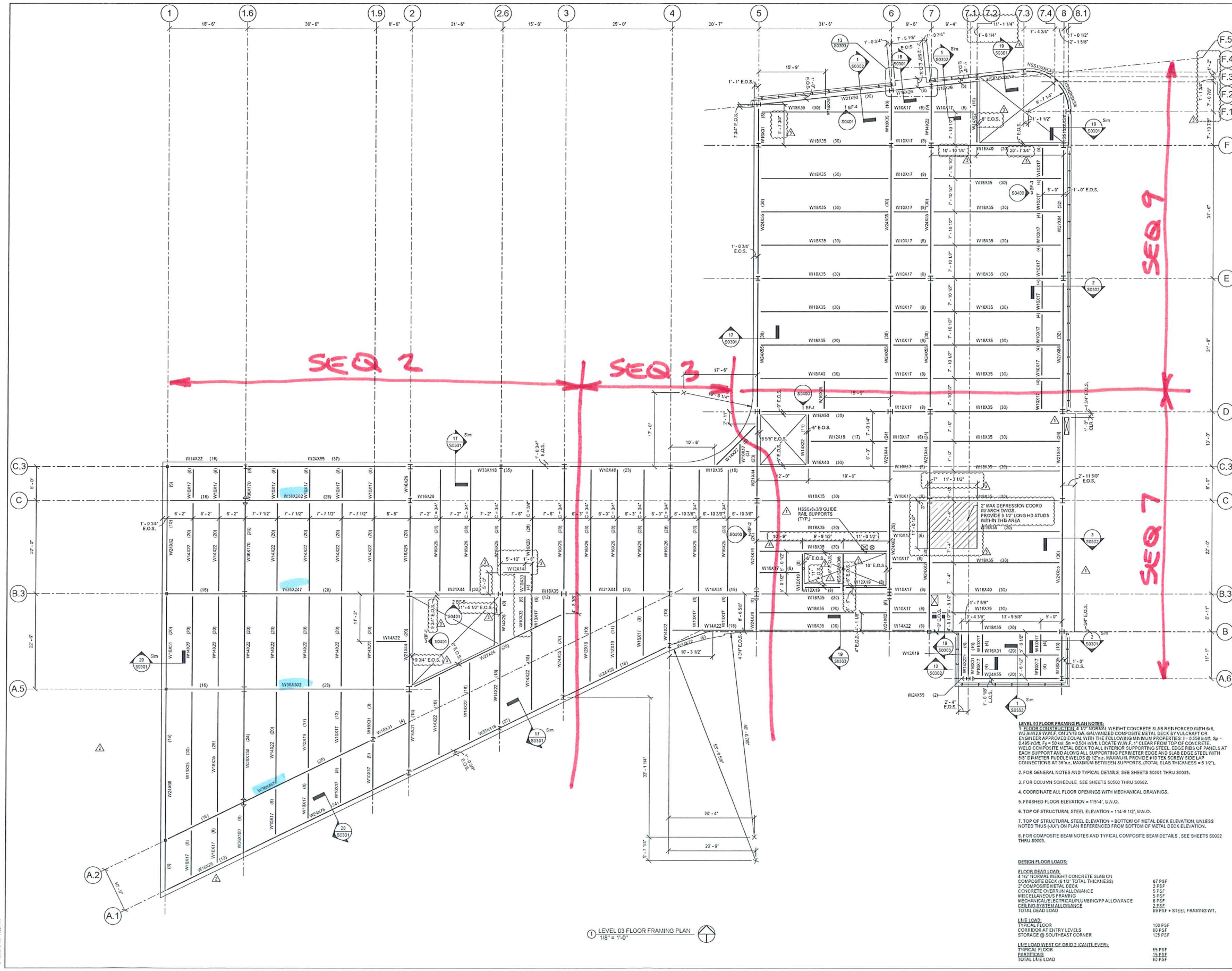
Drawing Title:
**LEVEL 02 FLOOR
FRAMING PLAN**

Project No.: 04561.01 Checked by:

S0103

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3	ADDENDUM 1-7	15 MAR 2016
2	ADDENDUM 1-2	01 FEB 2016
1	ADDENDUM 1-1	29 JAN 2015
	ISSUED FOR CONSTRUCTION (BPI)	15 JAN 2015

No.	Description	Date

Drawing Title:

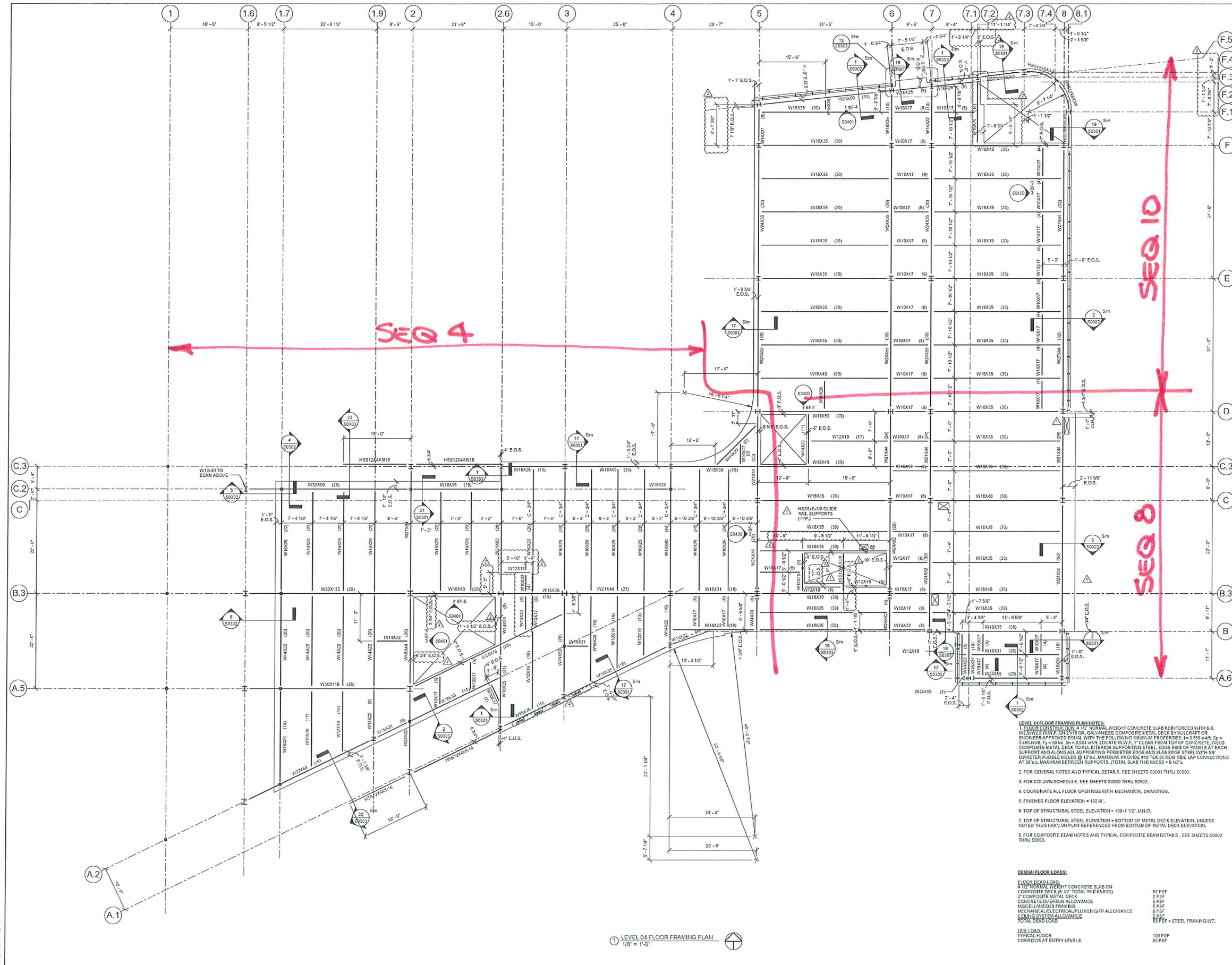
**LEVEL 03 FLOOR
FRAMING PLAN**

Project No.: 04561.01 Checked by:

S0104

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LEVEL 04 FLOOR FRAMING PLAN NOTES:

1. FLOOR CONSTRUCTION: 4" THICK NORMAL WEIGHT CONCRETE SLAB REINFORCED WITH #6, 12" ON 12" WAYS. 2" COMPOSITE METAL DECK BY VULCRRAFT OR ENGINEER APPROVED EQUAL WITH THE FOLLOWING MINIMUM PROPERTIES: $f_y = 50 \text{ ksi}$, $E_s = 29,000 \text{ ksi}$, $t_f = 0.054 \text{ in.}$. LOCATE W.V.F. 1" CLEAR FROM TOP OF CONCRETE. VELD COMPOSITE METAL DECK TO ALL INTERIOR SUPPORTING STEEL EDGE RIBS OF PANELS AT EACH SUPPORT AND ALONG ALL SUPPORTING PERIMETER EDGE AND SLAB EDGE STEEL WITH 5/8" DIAMETER DOUBLE VELDERS @ 12" MAXIMUM PROVIDE TWO TEAK SCREW SIDE LAP CONNECTIONS AT 36" MAXIMUM BETWEEN SUPPORTS. (TOTAL SLAB THICKNESS = 6 1/2").
2. FOR GENERAL NOTES AND TYPICAL DETAILS, SEE SHEETS S0001 THRU S0003.
3. FOR COLUMN SCHEDULE, SEE SHEETS S0050 THRU S0052.
4. COORDINATE ALL FLOOR OPENINGS WITH MECHANICAL DRAWINGS.
5. FINISHED FLOOR ELEVATION = 130'-8".
6. TOP OF STRUCTURAL STEEL ELEVATION = 130'-1 1/2" U.N.O.
7. TOP OF STRUCTURAL STEEL ELEVATION = BOTTOM OF METAL DECK ELEVATION, UNLESS NOTED THUS (XX) ON PLAN REFERENCED FROM BOTTOM OF METAL DECK ELEVATION.
8. FOR COMPOSITE BEAM NOTES AND TYPICAL COMPOSITE BEAM DETAILS, SEE SHEETS S0002 THRU S0003.

DESIGN FLOOR LOADS:

FLOOR DEAD LOAD:
4" THICK NORMAL WEIGHT CONCRETE SLAB ON
COMPOSITE DECK @ 4 1/2" TOTAL THICKNESS 67 PSF
2" COMPOSITE METAL DECK 2 PSF
CONCRETE OVERWALL ALLOWANCE 5 PSF
MISCELLANEOUS FRAMING 8 PSF
MECHANICAL/ELECTRICAL/PLUMBING/FFP ALLOWANCE 9 PSF
SLAB/STEEL ALLOWANCE 2 PSF
TOTAL DEAD LOAD 89 PSF + STEEL FRAMING WT.

(LIVE LOAD)
TYPICAL FLOOR
CORRIDOR AT ENTRY LEVELS 100 PSF
80 PSF

Drawing Title
**LEVEL 04 FLOOR
FRAMING PLAN**

Project No.: 04551.01 Checked by:
S0105

15 MAR 2016
29 JAN 2018
15 JAN 2016

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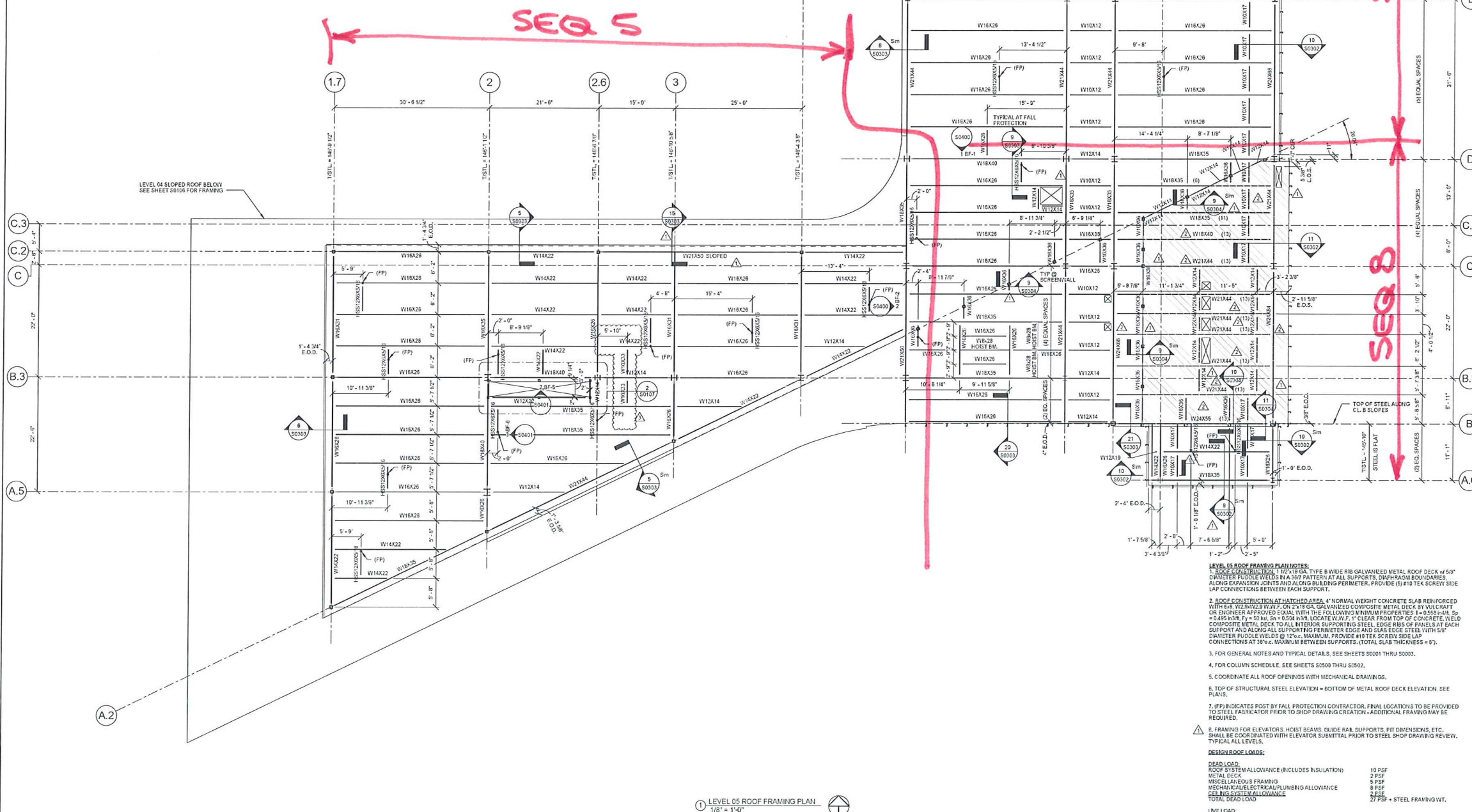


① LEVEL 04 SLOPED ROOF FRAMING PLAN
1/8" = 1'-0"

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② ENLARGED PLAN OF SKYLIGHT
1/4" = 1'-0"

SEQ 5



① LEVEL 05 ROOF FRAMING PLAN
1/8" = 1'-0"

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3	ADDENDUM 1-7	16 MAR 2016
2	ADDENDUM 1-3	02 FEB 2016
1	ADDENDUM 1-1	29 JAN 2016
-	ISSUED FOR CONSTRUCTION (BP1)	15 JAN 2016
No.	Description	Date

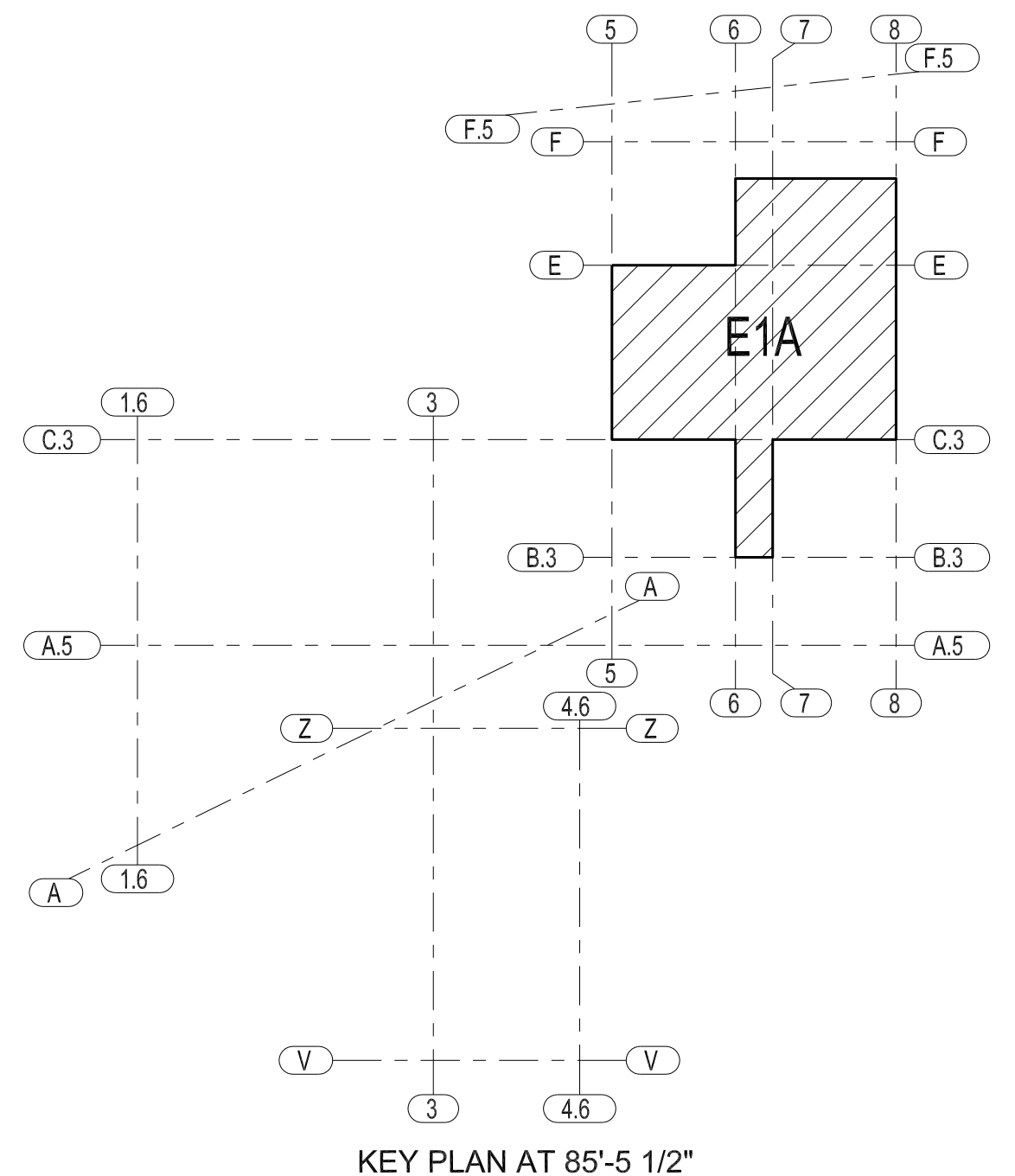
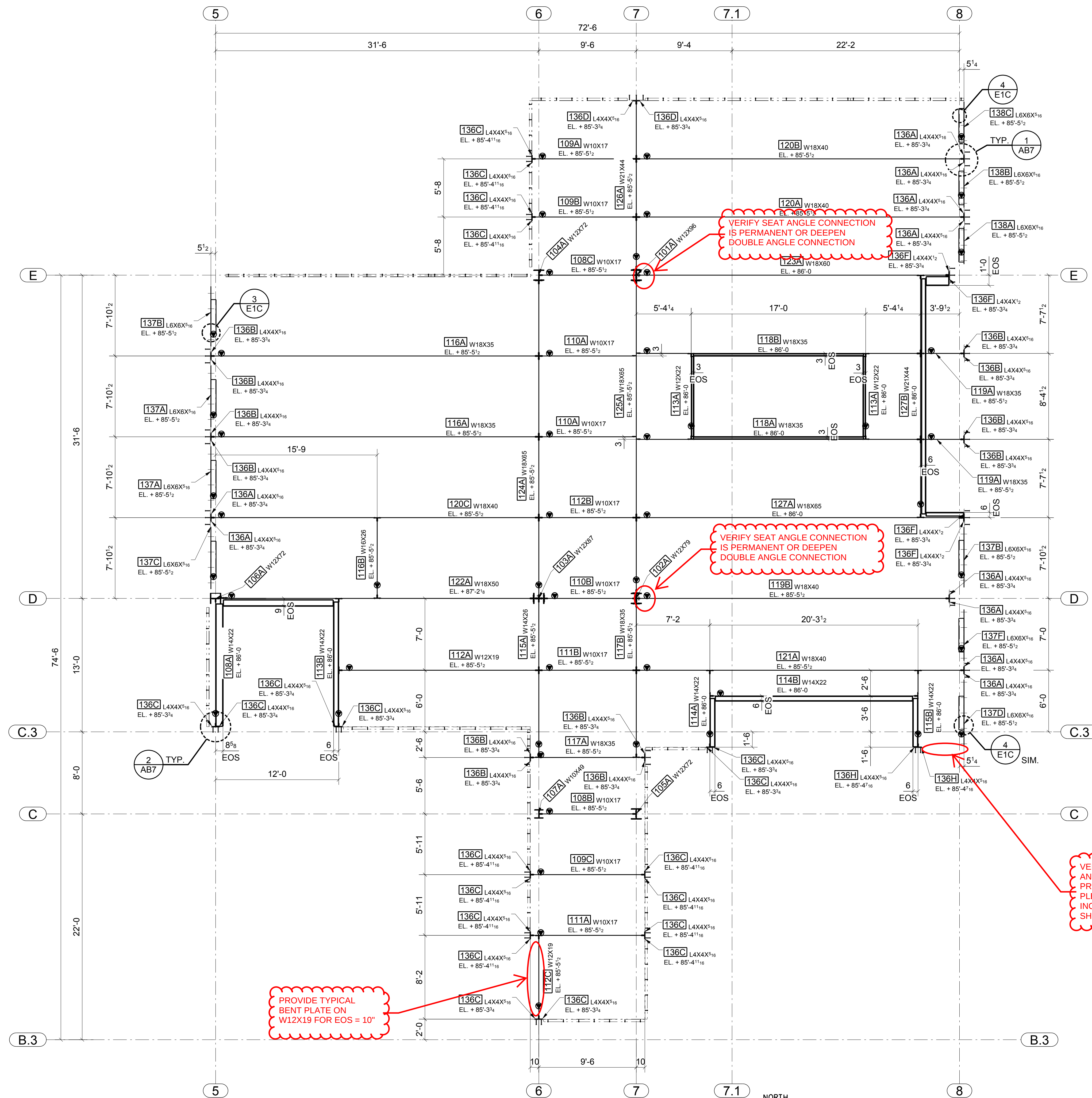
Drawing Title:

LEVEL 05 ROOF FRAMING
PLAN

Project No.: 04561.01 Checked by:

S0107

D. Casanova, P. Duran-Vila



IT IS THE RESPONSIBILITY OF THE FABRICATOR TO COORDINATE THE CONTENT OF THE CONNECTION DESIGN CALCULATIONS WITH THE STEEL SHOP DRAWINGS.

ALL COMMENTS LOCATED ON SHEETS E1A AND E1B

- NOTES:
- #1, ▼ DENOTES FOR LOCATION OF SHIPPING MARK.
 - INDICATES MOMENT CONNECTION.
 - ⬇ INDICATES DIRECTION OF SLOPE DOWNWARD
 - ⬆ INDICATES VERTICAL BRACE
 - #2, ALL ELEVATION SHOWN INDICATE ASSEMBLY TOP LEVEL.
 - #3, U.N.O. (→) LOCATE THE WEB OF BEAM AT SOUTH OR WEST SIDE OF SHEAR TAB.

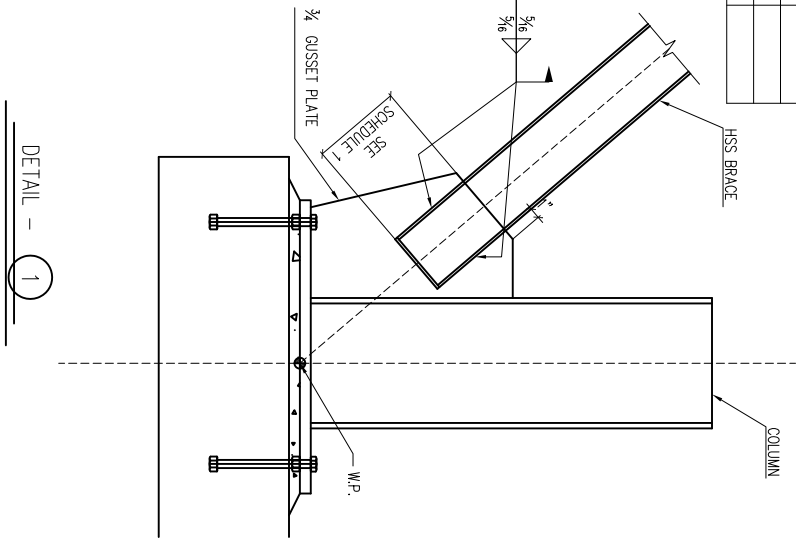
ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer: PARIC CORPORATION
Owner: WEBSTER UNIVERSITY
Location: WEBSTER GUOVES, MO 63119
Dwn: TLI Date: 05/12/2016 Ckd: L.J. Date: 05/20/2016
Job No. A16013 BAT: DWG# E1A

FOR APPROVAL

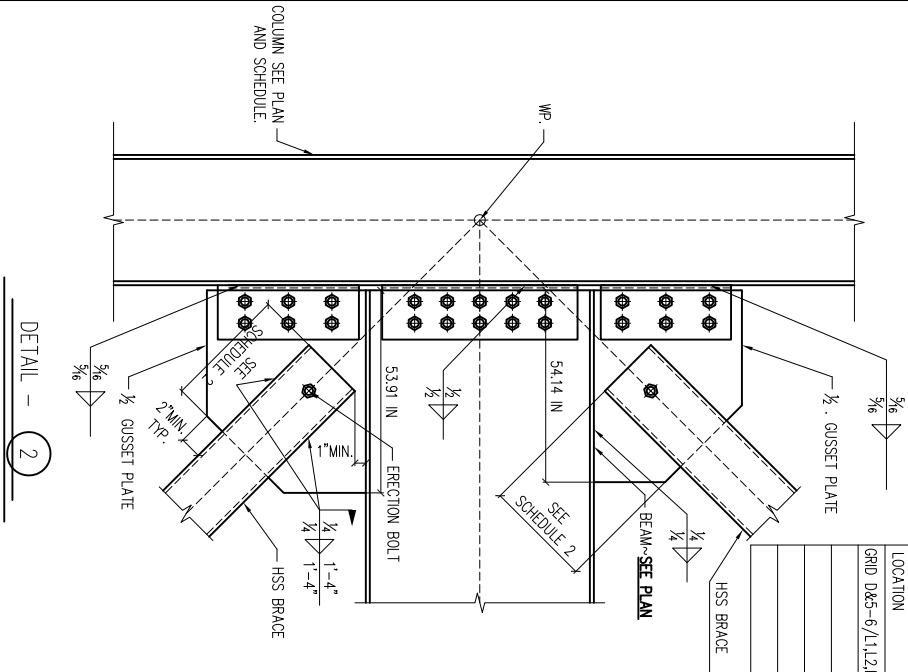
05/20/16

SCHEDULE 1	
LOCATION	WELD LENGTH
GRID D&S-6/L1	10"

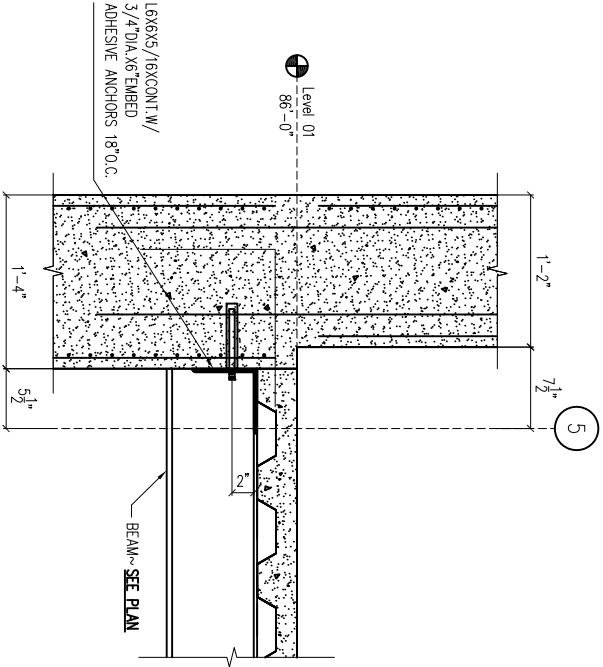


DETAIL - 1

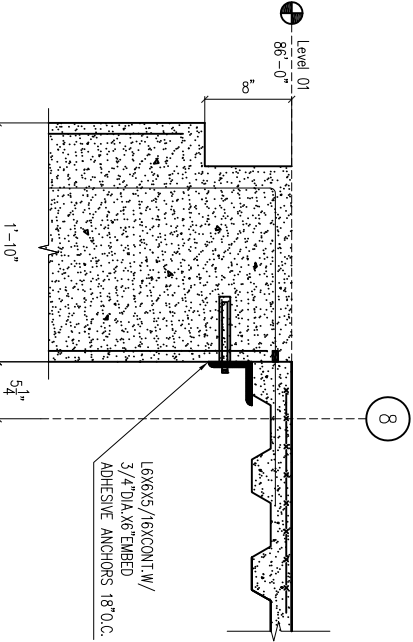
SCHEDULE 2	
LOCATION	WELD LENGTH
GRID D&S-6/L1,2,3	14"



DETAIL - 2



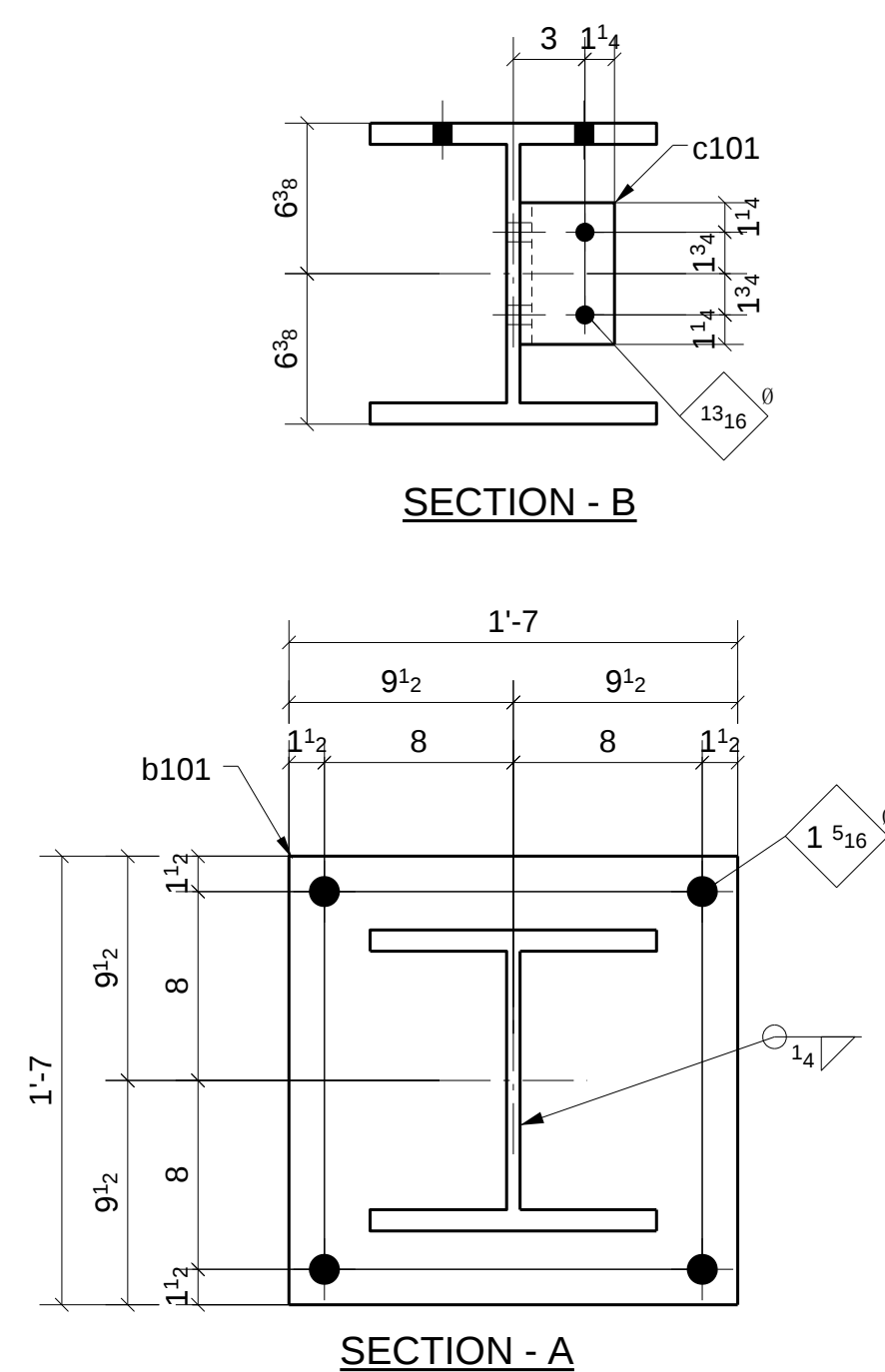
DETAIL - 3



DETAIL - 4

ATLAS IRON WORKS ST. LOUIS, MO.

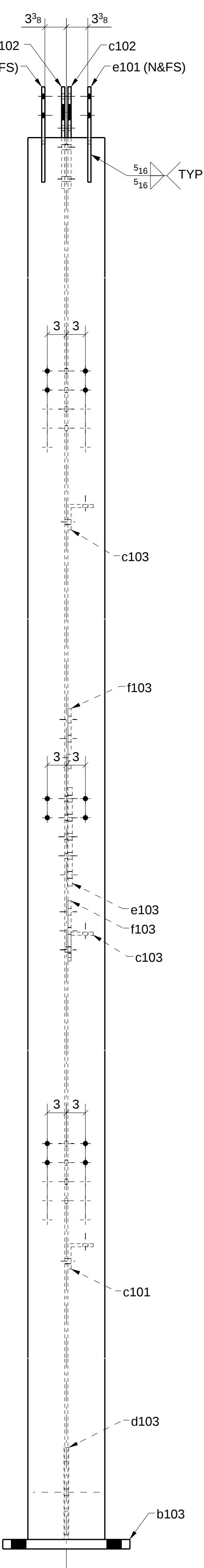
Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING	
Customer:	PARIC CORPORATION
Owner:	WEBSTER UNIVERSITY
Location:	WEBSTER GLOVESMO 63119
Dwn: ZZ	Date: 05/20/16 Ckd: LJ Date: 05/20/16
Job No. A16013	BAT: DWG# ETC
FOR APPROVAL	
05-20-16	



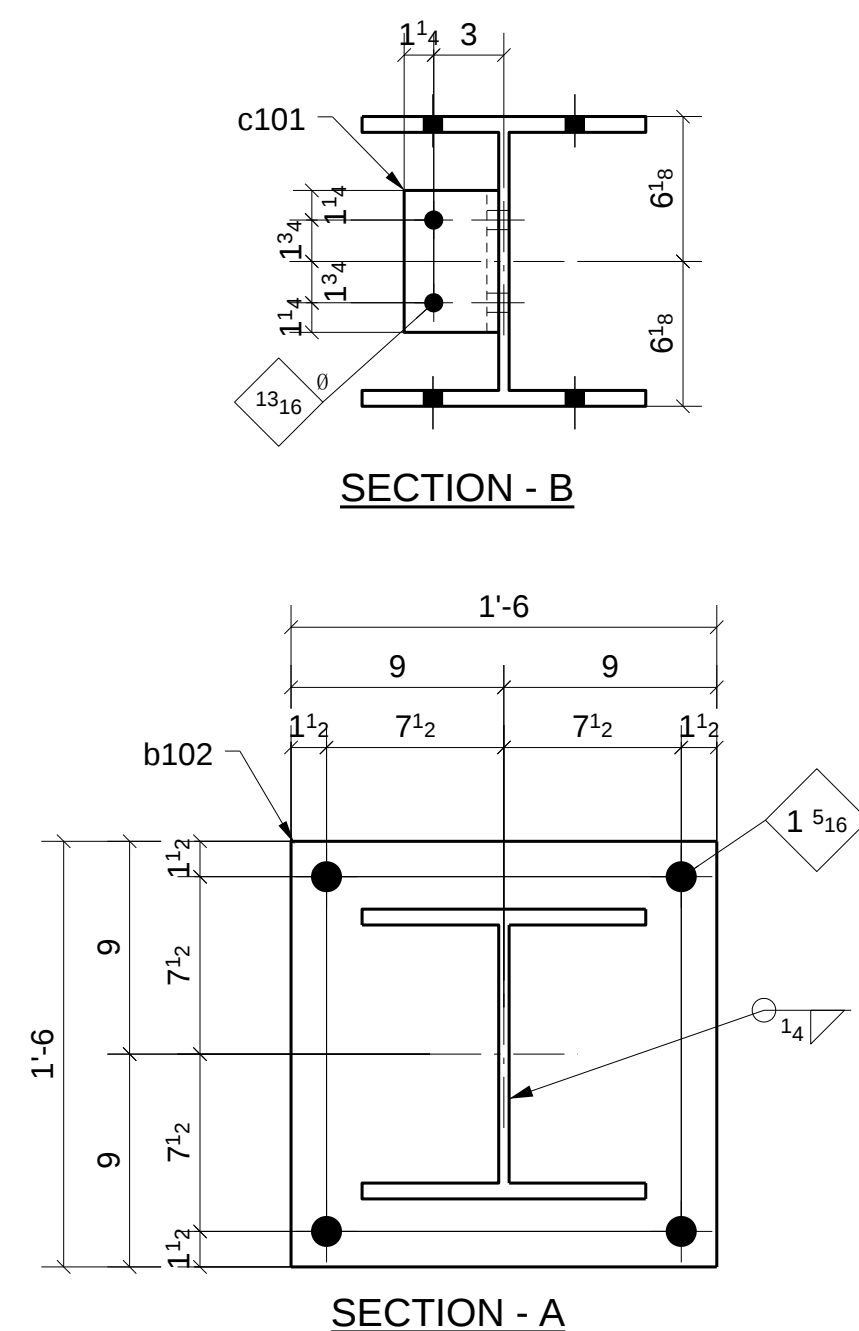
LOCATION: ONE @ 7/E (REF: E1A,E1B)

SHOP BOLT IN SLOTTED HOLE
NEED "HAND TIGHTEN"

Romac By: _____	Checked By: _____
Beamline By: _____	Checked By: _____
ATLAS IRON WORKS ST. LOUIS, MO.	
Project: _____	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer: _____	PARIC CORPORATION
Owner: _____	WEBSTER UNIVERSITY
Location: _____	WEBSTER GUOVES,MO 63119
Dwn: TLI Date: 05/18/2016 Ckd: LJ Date: 05/20/2016	
Job No. A16013	BAT: _____ DWG#: 101



Project:	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING						
Customer:	PARIC CORPORATION						
Owner:	WEBSTER UNIVERSITY						
Location:	WEBSTER GROVES, MO 63119						
Dwn:	TLI	Date:	05/18/2016	Ckd:	LJ	Date:	05/20/2016
Job No.	A16013		PAT:	DWG#:		103	



LOCATION: ONE @ 6/E (REF: E1A,E1B)

	FOR APPROVAL		05/20/16	
Sequence:	<u>1</u>	Ref. E-Plans:	<u>—</u>	
Material:	<u>A992</u>	U.N.O.	Edge Dist.:	<u>1 1/2"</u> U.N.O.
Holes:	<u>13/16" DIA.</u>	Bolts:	<u>NOTED</u>	
Cleaning:	<u>NONE</u>			
Paint:	<u>NO</u>			
DFT:			COLOR:	

Romac By: _____	Checked By: _____
Beamline By: _____	Checked By: _____
ATLAS IRON WORKS ST. LOUIS, MO.	
Project: _____	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer: _____	PARIC CORPORATION
Owner: _____	WEBSTER UNIVERSITY
Location: _____	WEBSTER GUOVES,MO 63119
Dwn: TLI Date: 05/18/2016 Ckd: LJ Date: 05/20/2016	
Job No. A16013	BAT: _____ DWG#: 104



Roman By: _____	Checked By: _____
Baseline By: _____	Checked By: _____
ATLAS IRON WORKS ST. LOUIS, MO.	
Project: <u>WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING</u>	
Customer: <u>PARIC CORPORATION</u>	
Owner: <u>WEBSTER UNIVERSITY</u>	
Location: <u>WEBSTER GROVES, MO 63119</u>	
Dwn: <u>TLI</u>	Date: <u>05/18/2016</u>
Ckd: <u>LJ</u>	Date: <u>05/20/2016</u>
Job No. <u>A16013</u> BAT: _____ DWG#: <u>105</u>	



Roman By: _____	Checked By: _____
Beamline By: _____	Checked By: _____
ATLAS IRON WORKS ST. LOUIS, MO.	
Project:	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer:	PARIC CORPORATION
Owner:	WEBSTER UNIVERSITY
Location:	WEBSTER QUOVES.MO 63119
Date:	05/08/2016
Drawn: TLI	Ckd: LJ
Date:	05/20/2016
Job No.	A16013
RAT:	DWG# 106



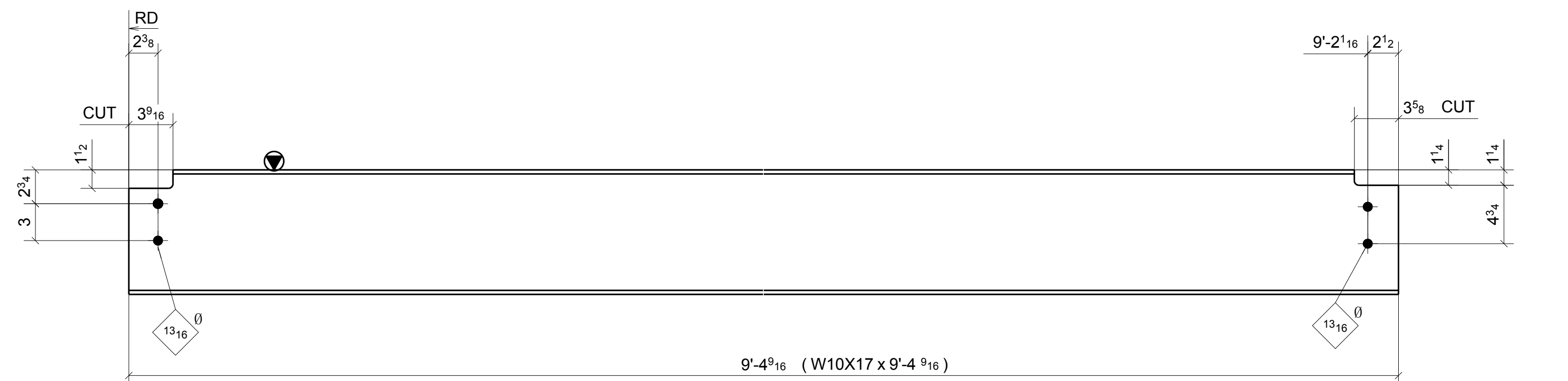
Roman: By	_____	Checked By	_____
Baseline By	_____	Checked By	_____
ATLAS IRON WORKS ST. LOUIS, MO.			
Project:	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING		
Customer:	PARIC CORPORATION		
Owner:	WEBSTER UNIVERSITY		
Location:	WEBSTER GROVES, MO 63119		
Date:	TLI	Date:	05/18/2016
		Ckd:	LJ
		Date:	05/20/2016
Job No.	A16013	BAT:	DWG#:
			107

[illegible]

Romac By: _____	Checked By: _____
Beamline By: _____	Checked By: _____

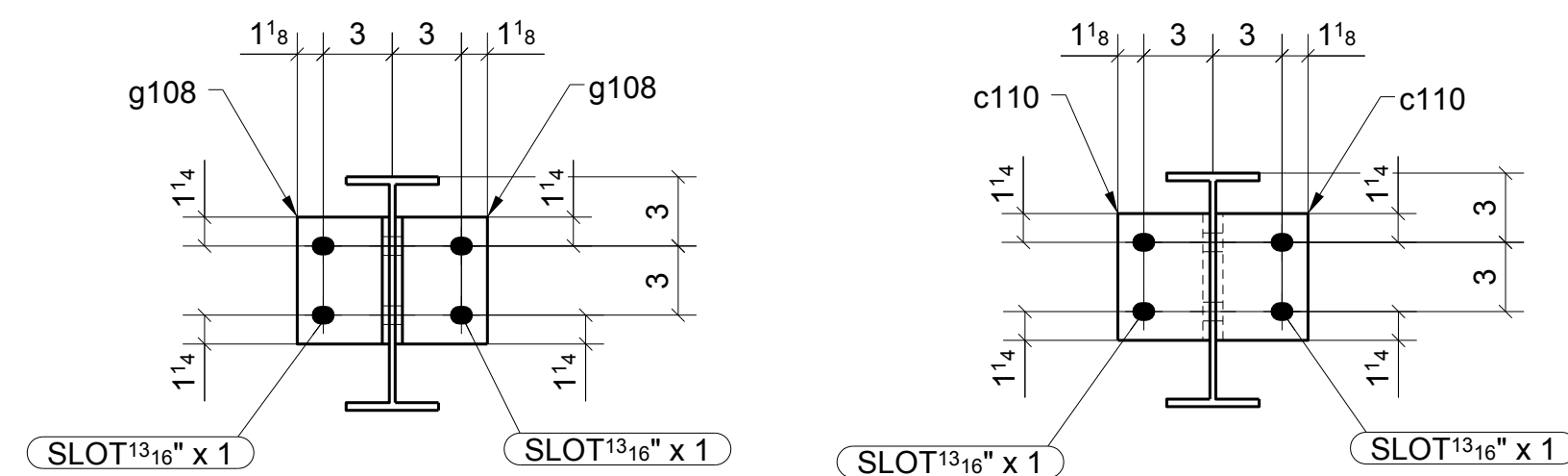
ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
 Customer: PARIC CORPORATION
 Owner: WEBSTER UNIVERSITY
 Location: WEBSTER GUOVES.MO 63119
 Dwn: ZZ Date: 05/19/2016 Ckd: L.J Date: 05/20/2016
 Job No. A16013 BAT: DWG#: 110



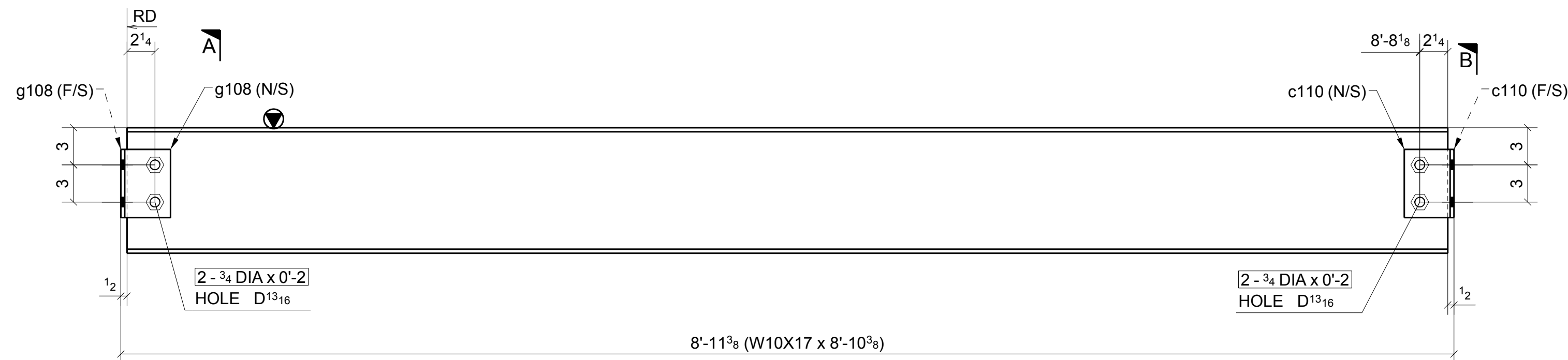
2 - BEAMS ~ 110A

LOCATION: ONE @ 6-7/D-E (REF: E1A)
ONE @ 6-7/D-E



SECTION - A

SECTION - B



ONE - BEAM ~ 110B

LOCATION: ONE @ 6-7/D (REF: E1A)

SHOP BOLT IN SLOTTED HOLE
NEED "HAND TIGHTEN"

	FOR APPROVAL		05/20/16	
	Sequence:	1	Ref. E-Plans:	-
	Material:	A992 U.N.O.	Edge Dist.:	1 1/2" U.N.O.
	Holes:	13/16" DIA.	Bolts:	NOTED
	Cleaning:	NONE		
	Paint:	NO		
DFT:	COLOR:			

Romac By: _____	Checked By: _____
Beamline By: _____	Checked By: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

Project:	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer:	PARIC CORPORATION
Owner:	WEBSTER UNIVERSITY
Location:	WEBSTER GUVOMES, MO 63119

Dwn:	ZZ	Date:	05/18/2016	Ckd:	LJ	Date:	05/20/2016
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Job No.	A16013	BAT:	DWG#:	114
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[illegible]

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

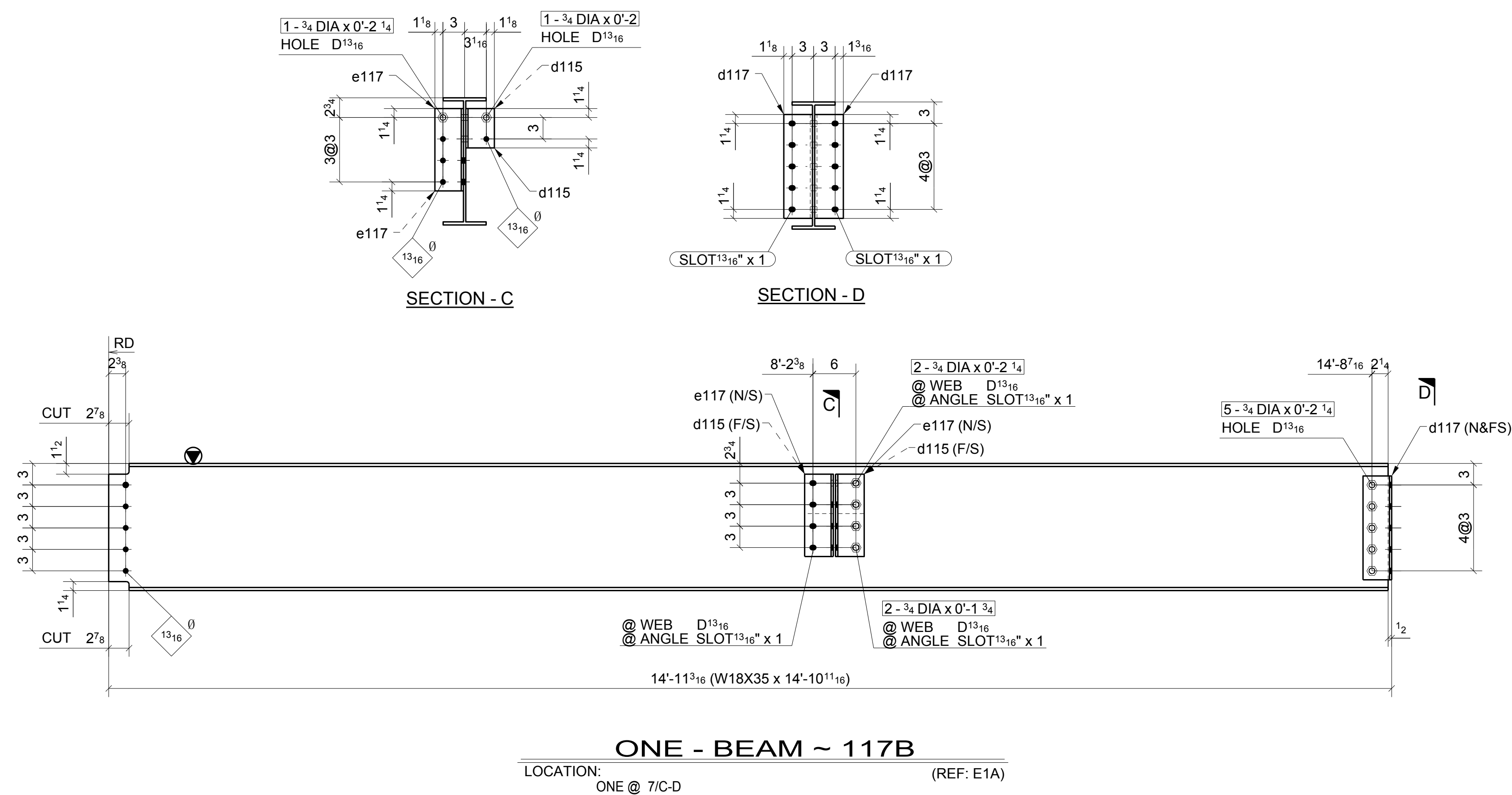
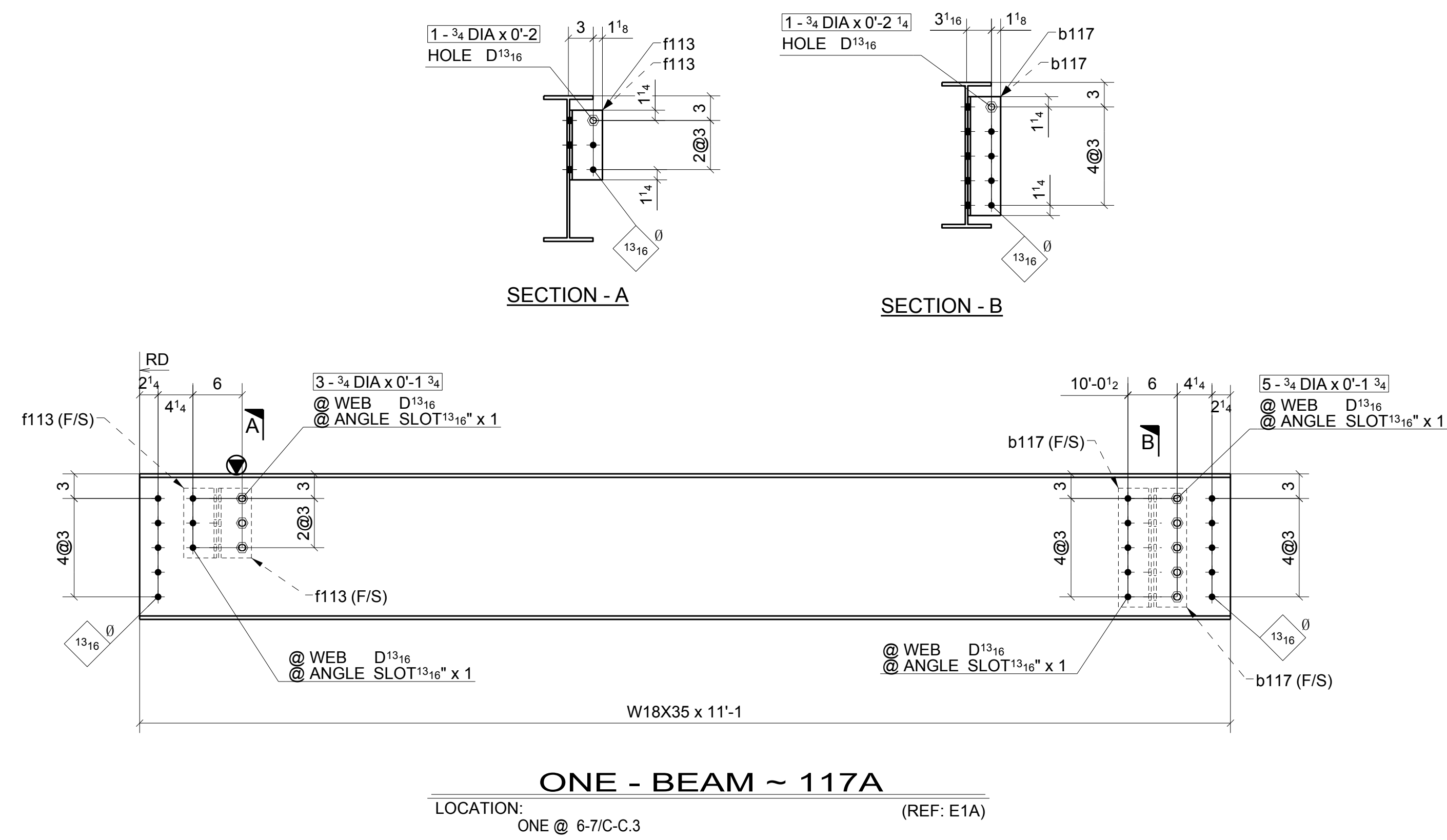
Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

Location: WEBSTER GUOVES.MO 63119

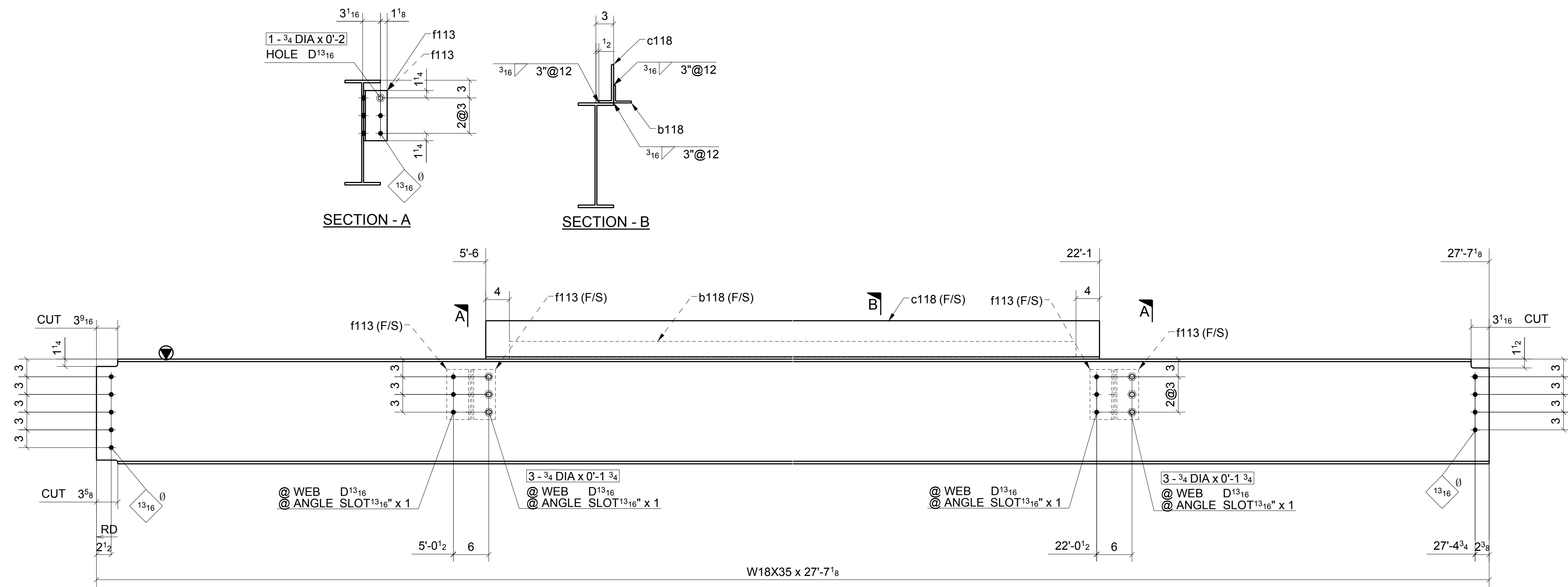
Dwn: ZZ Date: 05/18/2016 Ckd: L.J Date: 05/20/2016

Job No. A16013 BAT: DWG#: 117



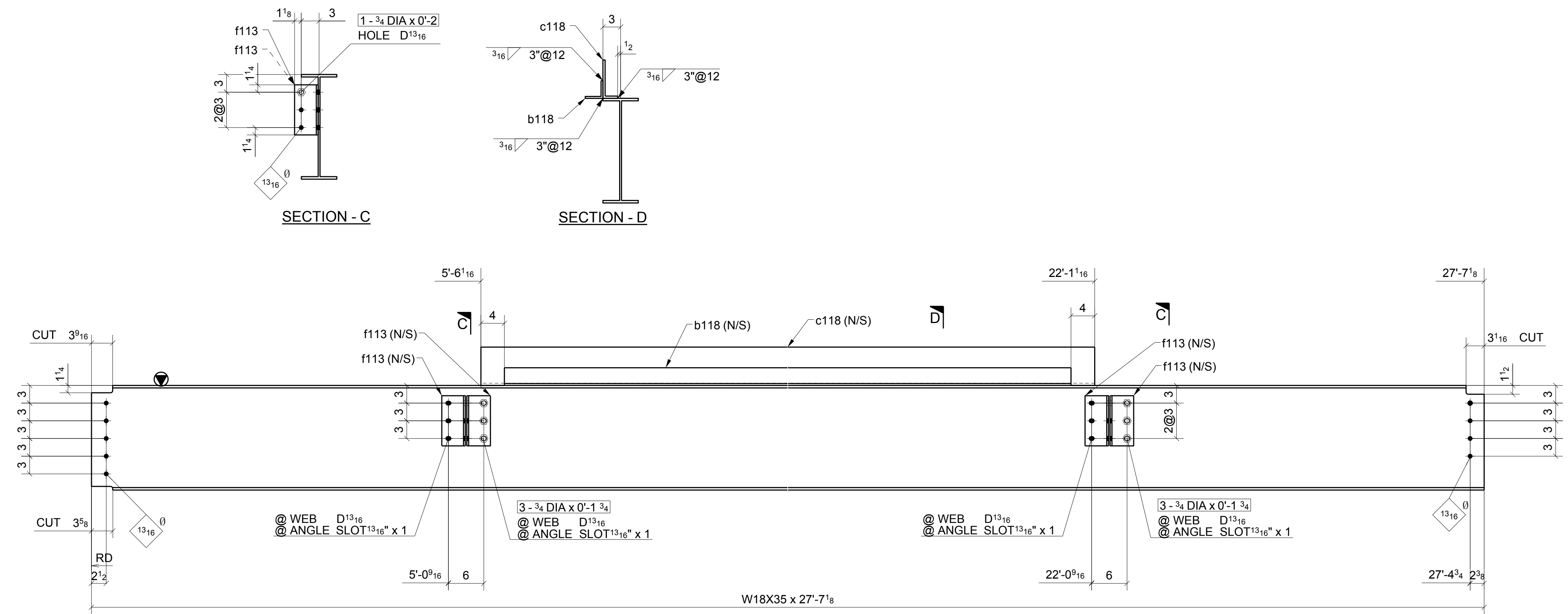
SHOP BOLT IN SLOTTED HOLE
NEED "HAND TIGHTEN"

	FOR APPROVAL		05/20/16	
	Sequence: _____	1	Ref. E-Plans:	_____
	Material: _____	A992 U.N.O.	Edge Dist.:	1 1/2" U.N.O.
	Holes: _____	13/16" DIA.	Bolts:	NOTED
	Cleaning: _____	NONE		
	Paint: _____	NO		
DFT: _____	COLOR: _____			



ONE - BEAM ~ 118A

LOCATION: ONE @ 7-8/D-E (REF: E1A)



ONE - BEAM ~ 118B

LOCATION: ONE @ 7-8/D-E (REF: E1A)

SHOP BOLT IN SLOTTED HOLE
NEED "HAND TIGHTEN"

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	118A	W18X35	27'-7 1/16"	A992	
1	b118	L3X3X5/16	15'-11"	A36	
1	c118	BPL3/8"x9"	16'-7"	A36	
4	f113	L4X4X5/16	0'-8 1/2"	A36	
2		3/4" DIA. W/N&W	0'-2"	A325N TC	
6		3/4" DIA. W/N&W	0'-1 3/4"	A325N TC	

1	118B	W18X35	27'-7 1/16"	A992	
1	b118	L3X3X5/16	15'-11"	A36	
1	c118	BPL3/8"x9"	16'-7"	A36	
4	f113	L4X4X5/16	0'-8 1/2"	A36	
2		3/4" DIA. W/N&W	0'-2"	A325N TC	
6		3/4" DIA. W/N&W	0'-1 3/4"	A325N TC	

Romac By: _____ Checked By: _____
Beamline By: _____ Checked By: _____

ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer: PARIC CORPORATION
Owner: WEBSTER UNIVERSITY
Location: WEBSTER GUVES, MO 63119
Dwn: ZZ Date: 05/18/2016 Ckd: L.J. Date: 05/20/2016
Job No. A16013 BAT: _____ DWG#: 118

FOR APPROVAL				06/20/16
Sequence:	1	Ref. E-Plans:	-	
Material:	A992 U.N.O.	Edge Dist.:	1 1/2" U.N.O.	
Holes:	13/16"DIA.	Bolts:	NOTED	
Cleaning:	NONE			
Paint:	NO			
DFT:		COLOR:		

Romac By: _____	Checked By: _____
Beamline By: _____	Checked By: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

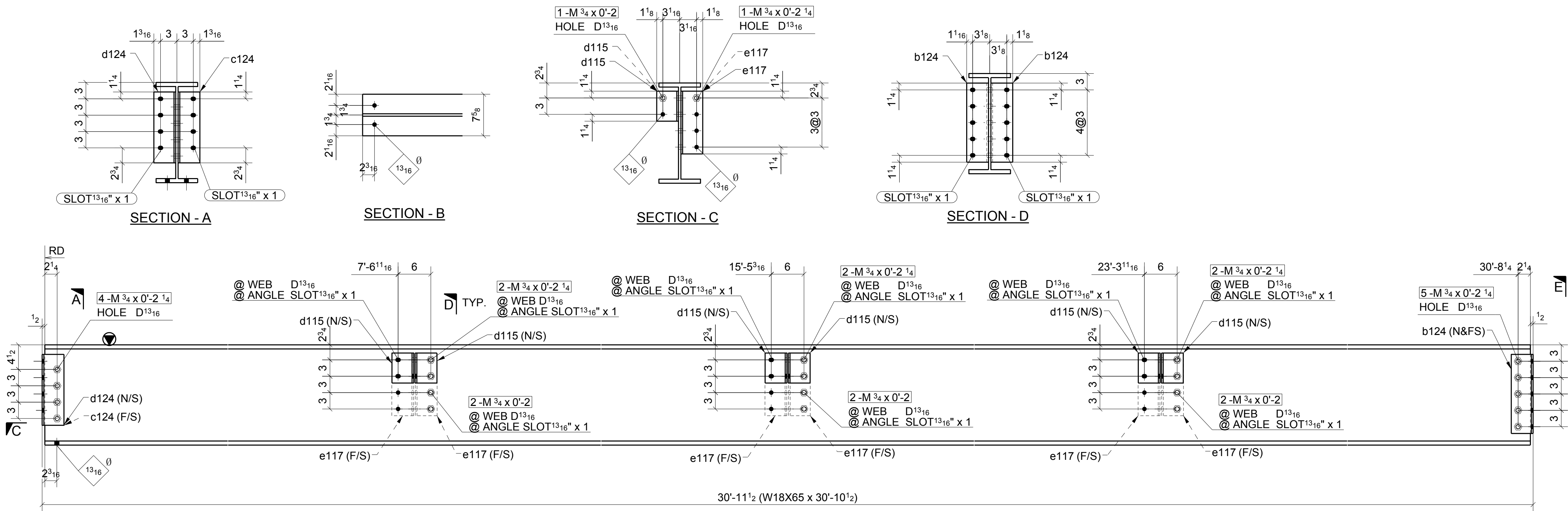
Project:	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer:	PARIC CORPORATION
Owner:	WEBSTER UNIVERSITY
Location:	WEBSTER GUVOMES, MO 63119

Dwn:	ZZ	Date:	05/18/2016	Ckd:	LJ	Date:	05/20/2016
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Job No.	A16013	BAT:		DWG#:	122
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MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	124A	W18X65	30'-10 1/2"	A992	
2	b124	L4X4X5/16	1'-2 1/2"	A36	
1	c124	L4X4X5/16	1'-1"	A36	
6	d115	L4X4X5/16	0'-5 1/2"	A36	
1	d124	L4X4X5/16	1'-1"	A36	
6	e117	L4X4X5/16	0'-11 1/2"	A36	
5		3/4" DIA. W/N&W	0'-2 1/4"	A325N TC	
4		3/4" DIA. W/N&W	0'-2 1/4"	A325N TC	
6		3/4" DIA. W/N&W	0'-2 1/4"	A325N TC	
12		3/4" DIA. W/N&W	0'-2"	A325N TC	



ONE - BEAM ~ 124A
LOCATION: ONE @ 6/D-E CAMBER=3/4" (REF: E1A)

SHOP BOLT IN SLOTTED HOLE
NEED "HAND TIGHTEN"

FOR APPROVAL				06/20/16	
Sequence:	1	Ref. E-Plans:	-		
Material:	A992	U.N.O.	Edge Dist.:	1 1/2"	U.N.O.
Holes:	13/16"DIA.		Bolts:	NOTED	
Cleaning:	NONE				
Paint:	NO				
DFT:		COLOR:			

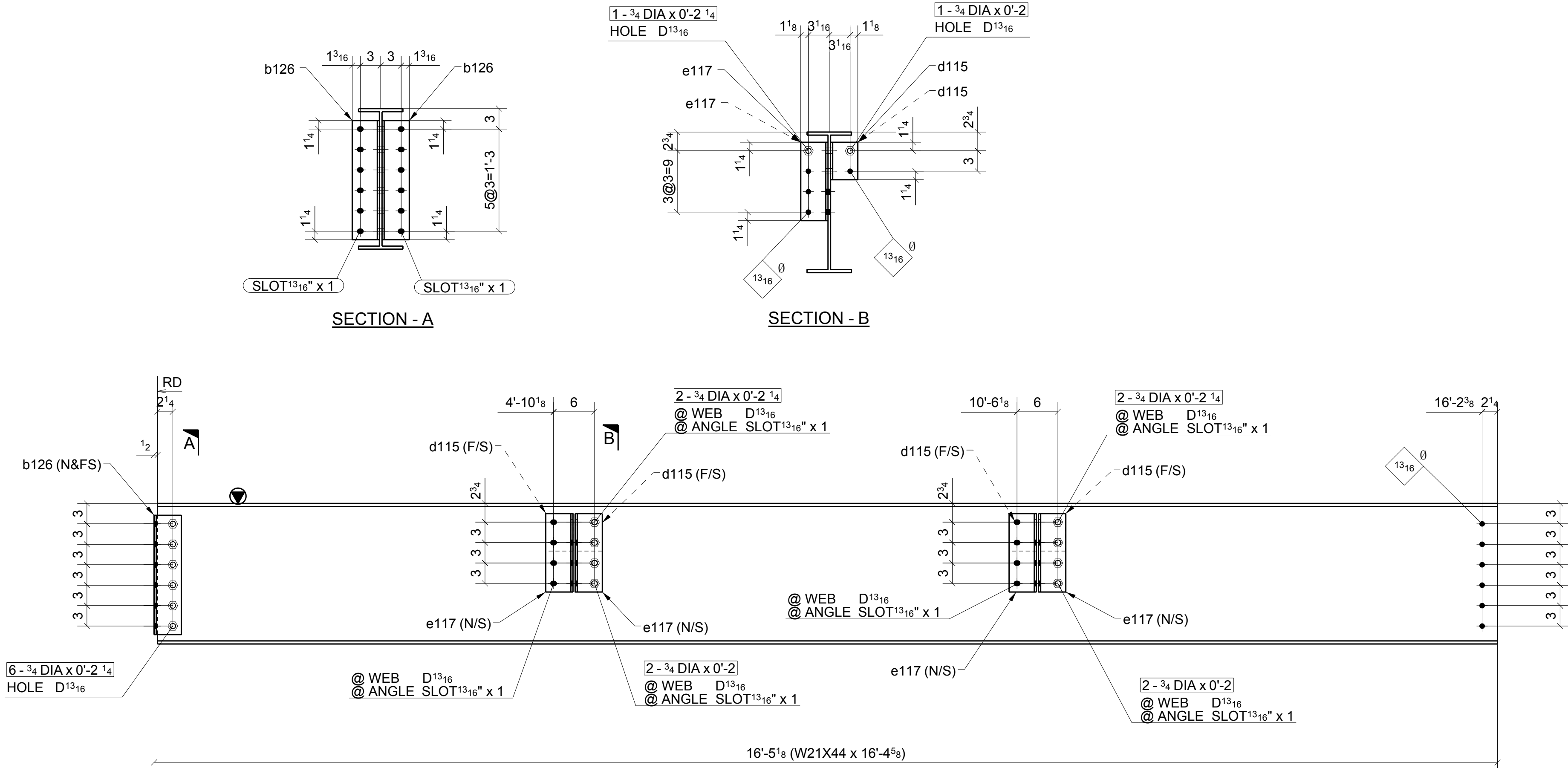
Romac By: _____ Checked By: _____
Beamline By: _____ Checked By: _____

ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer: PARIC CORPORATION
Owner: WEBSTER UNIVERSITY
Location: WEBSTER GUOVES, MO 63119
Dwn: ZZ Date: 05/18/2016 Ckd: L.J. Date: 05/20/2016
Job No. A16013 BAT: _____ DWG#: 124

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	126A	W21X44	16'-4 5/8"	A992	
2	b126	L4X4X5/16	1'-5 1/2"	A36	
4	d115	L4X4X5/16	0'-5 1/2"	A36	
4	e117	L4X4X5/16	0'-11 1/2"	A36	
4		3/4" DIA. W/N&W	0'-2"	A325N TC	
6		3/4" DIA. W/N&W	0'-2 1/4"	A325N TC	
8		3/4" DIA. W/N&W	0'-2 1/4"	A325N TC	



ONE - BEAM ~ 126A

LOCATION: ONE @ 7/E-F (REF: E1A)

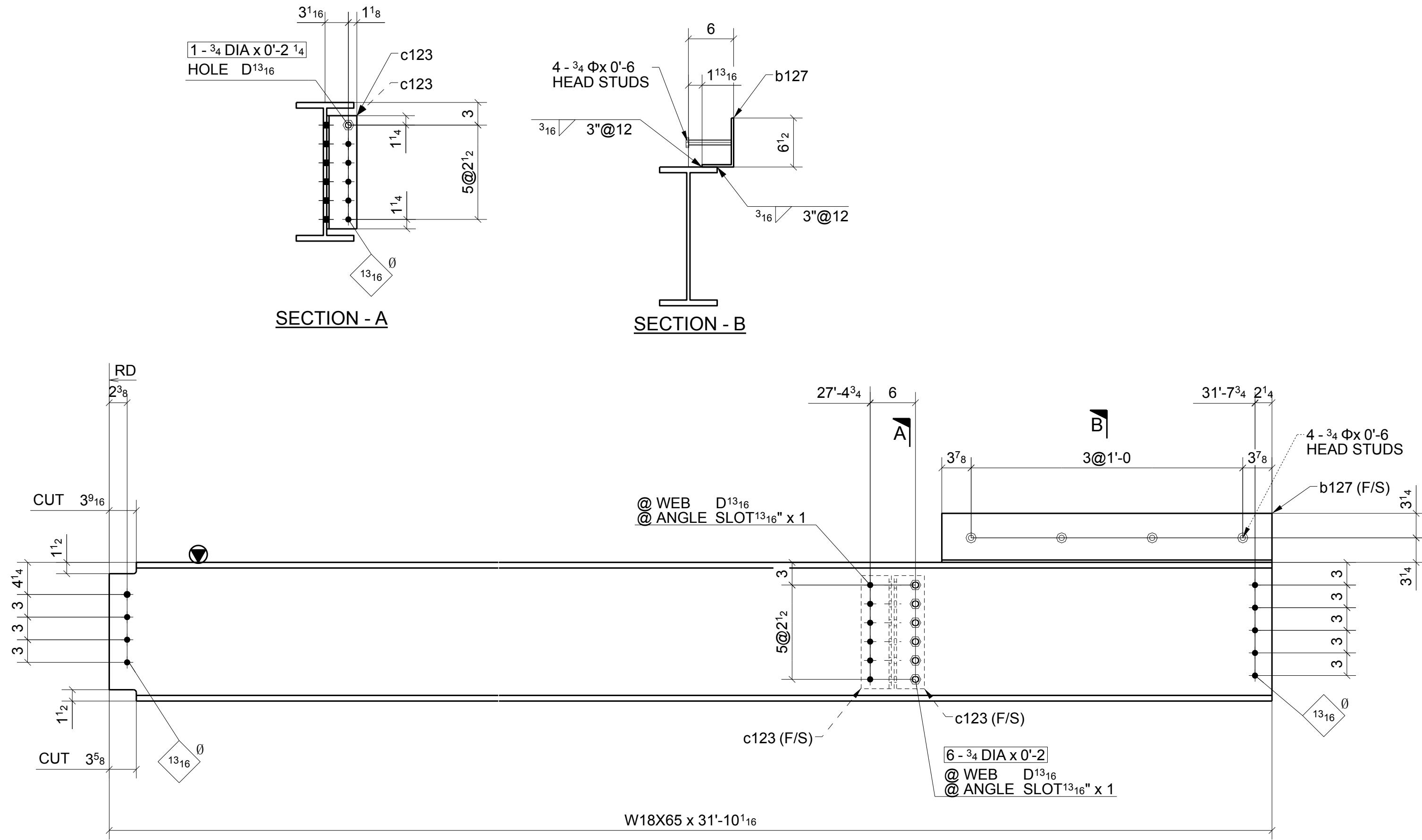
SHOP BOLT IN SLOTTED HOLE
NEED "HAND TIGHTEN"

FOR APPROVAL			
Sequence:	1	Ref. E-Plans:	-
Material:	A992 U.N.O.	Edge Dist.:	1 1/2" U.N.O.
Holes:	13/16"DIA.	Bolts:	NOTED
Cleaning:	NONE		
Paint:	NO		
DFT:		COLOR:	

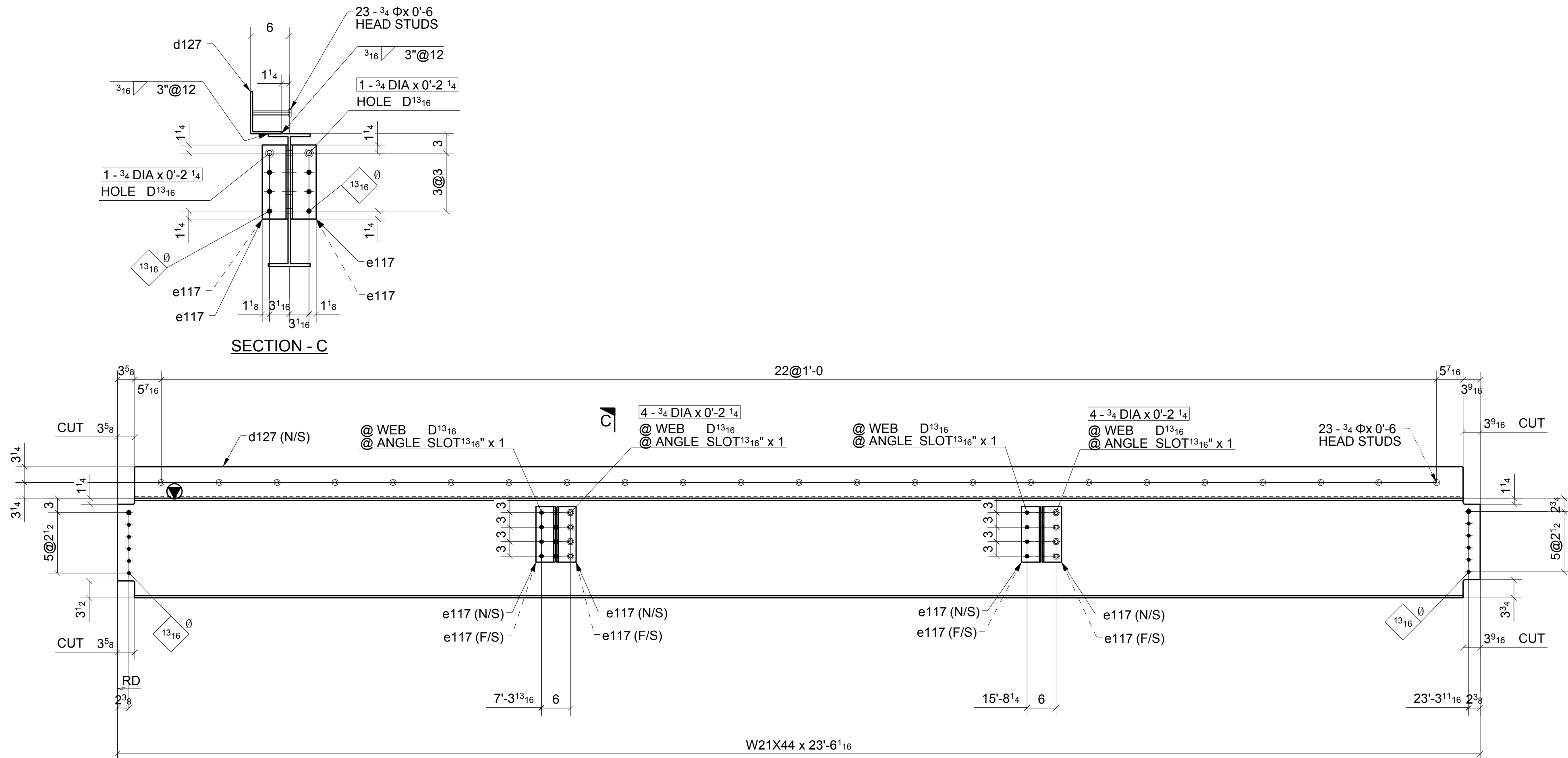
Romac By: _____ Checked By: _____
Beamline By: _____ Checked By: _____

ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer: PARIC CORPORATION
Owner: WEBSTER UNIVERSITY
Location: WEBSTER GUVES, MO 63119
Dwn: ZZ Date: 05/18/2016 Ckd: L.J. Date: 05/20/2016
Job No. A16013 BAT: _____ DWG#: 126



ONE - BEAM ~ 127A
LOCATION: ONE @ 7-8/D-E (REF: E1A)



ONE - BEAM ~ 127B
LOCATION: ONE @ 7.1-8/D-E (REF: E1A)

SHOP BOLT IN SLOTTED HOLE
NEED "HAND TIGHTEN"

MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	127A	W18X65	31'-10"	A992	
1	b127	BPL5/16"X10 11/16"	3'-7 3/4"	A36	
2	c123	L4X4X5/16	1'-3"	A36	
1		3/4" DIA. W/N&W	0'-2 1/4"	A325N_TC	
6		3/4" DIA. W/N&W	0'-2"	A325N_TC	
4		3/4" STUD	0'-6"		
1	127B	W21X44	23'-6 1/16"	A992	
1	d127	BPL5/16"X11 1/4"	22'-10 15/16"	A36	
8	e117	L4X4X5/16	0'-11 1/2"	A36	
4		3/4" DIA. W/N&W	0'-2 1/4"	A325N_TC	
8		3/4" DIA. W/N&W	0'-2 1/4"	A325N_TC	
23		3/4" STUD	0'-6"		

Romac By: _____ Checked By: _____
Beamline By: _____ Checked By: _____

ATLAS IRON WORKS
ST. LOUIS, MO.

FOR APPROVAL		06/20/16	
Sequence:	1	Ref. E-Plans:	-
Material:	A992 U.N.O.	Edge Dist.:	1 1/2" U.N.O.
Holes:	13/16"DIA.	Bolts:	NOTED
Cleaning:	NONE		
Paint:	NO		
DFT:		COLOR:	

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer: PARIC CORPORATION
Owner: WEBSTER UNIVERSITY
Location: WEBSTER GUOVES, MO 63119
Dwn: ZZ Date: 05/18/2016 Ckd: LJD Date: 05/20/2016
Job No. A16013 BAT: _____ DWG#: 127

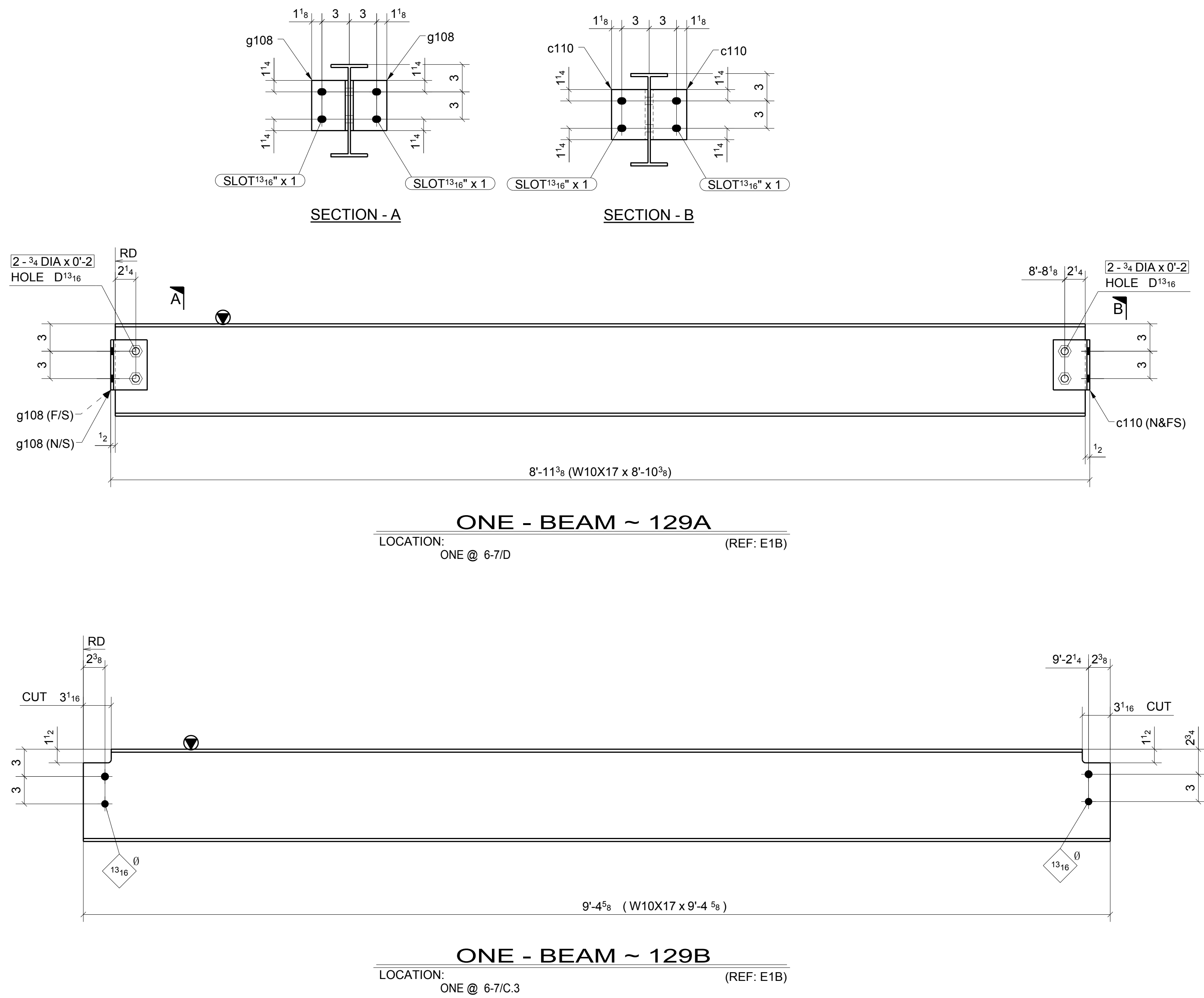
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Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

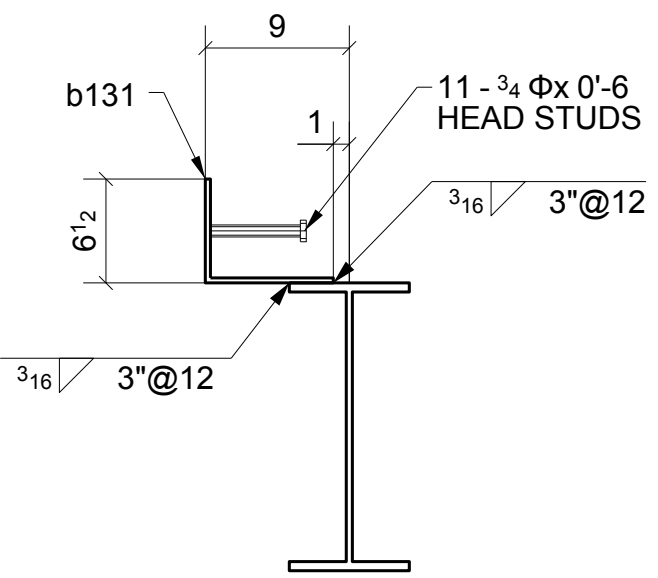
ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer: PARIC CORPORATION
Owner: WEBSTER UNIVERSITY
Location: WEBSTER GUOVES, MO 63119
Dwn: ZZ Date: 05/18/2016 Ckd: L.J Date: 05/20/2016
Job No. A16013 BAT: DWG#: 129



SHOP BOLT IN SLOTTED HOLE
NEED "HAND TIGHTEN"

A	FOR APPROVAL		05/20/16	
Sequence:	1	Ref. E-Plans:	-	
Material:	A992	U.N.O.	Edge Dist.:	1 1/2" U.N.O.
Holes:	13/16" DIA.	Bolts:	NOTED	
Cleaning:	NONE			
Paint:	NO			
DFT:	COLOR:			



ATLAS IRON WORKS

ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

Location: WEBSTER GROUVES, MO 63119

Dwn: ZZ Date: 05/18/2016 Ckd: L.J. Date: 05/20/2016

Job No. A16013 BAT: DWG#: 131

Romac By: _____	Checked By: _____
Beamline By: _____	Checked By: _____

ATLAS IRON WORKS

ST. LOUIS, MO.

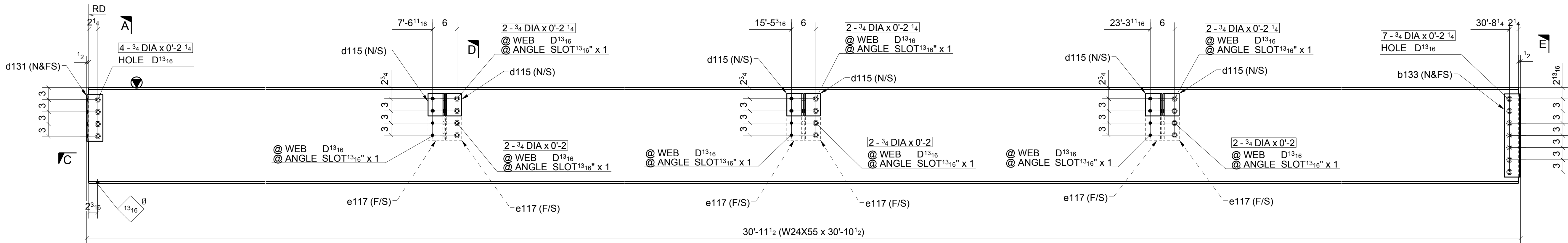
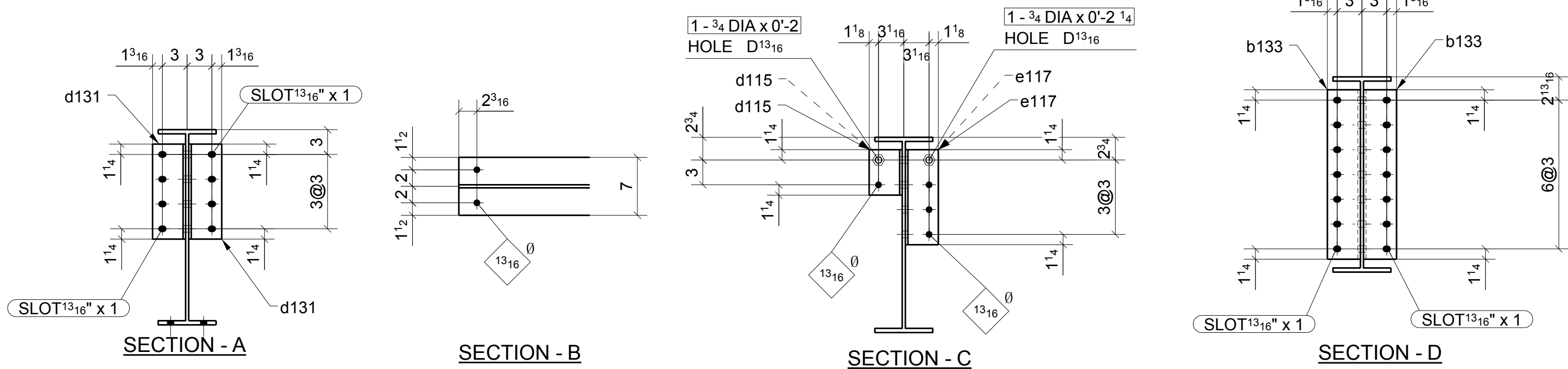
Project:	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer:	PARIC CORPORATION
Owner:	WEBSTER UNIVERSITY
Location:	WEBSTER GUVOMES, MO 63119

Dwn:	ZZ	Date:	05/18/2016	Ckd:	LJ	Date:	05/20/2016
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Job No.	A16013	BAT:		DWG#:	132
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MATERIAL LIST

QTY	MARK	DESCRIPTION	LENGTH	MATERIAL	NOTES
1	133A	W24X55	30'-10 1/2"	A992	
2	b133	L4X4X5/16	1'-8 1/2"	A36	
6	d115	L4X4X5/16	0'-5 1/2"	A36	
2	d131	L4X4X5/16	0'-11 1/2"	A36	
6	e117	L4X4X5/16	0'-11 1/2"	A36	
7		3/4" DIA. W/N&W	0'-2 1/4"	A325N TC	
4		3/4" DIA. W/N&W	0'-2 1/4"	A325N TC	
6		3/4" DIA. W/N&W	0'-2 1/4"	A325N TC	
12		3/4" DIA. W/N&W	0'-2"	A325N TC	



ONE - BEAM ~ 133A
LOCATION: ONE @ 6/D-E (REF: E1B)

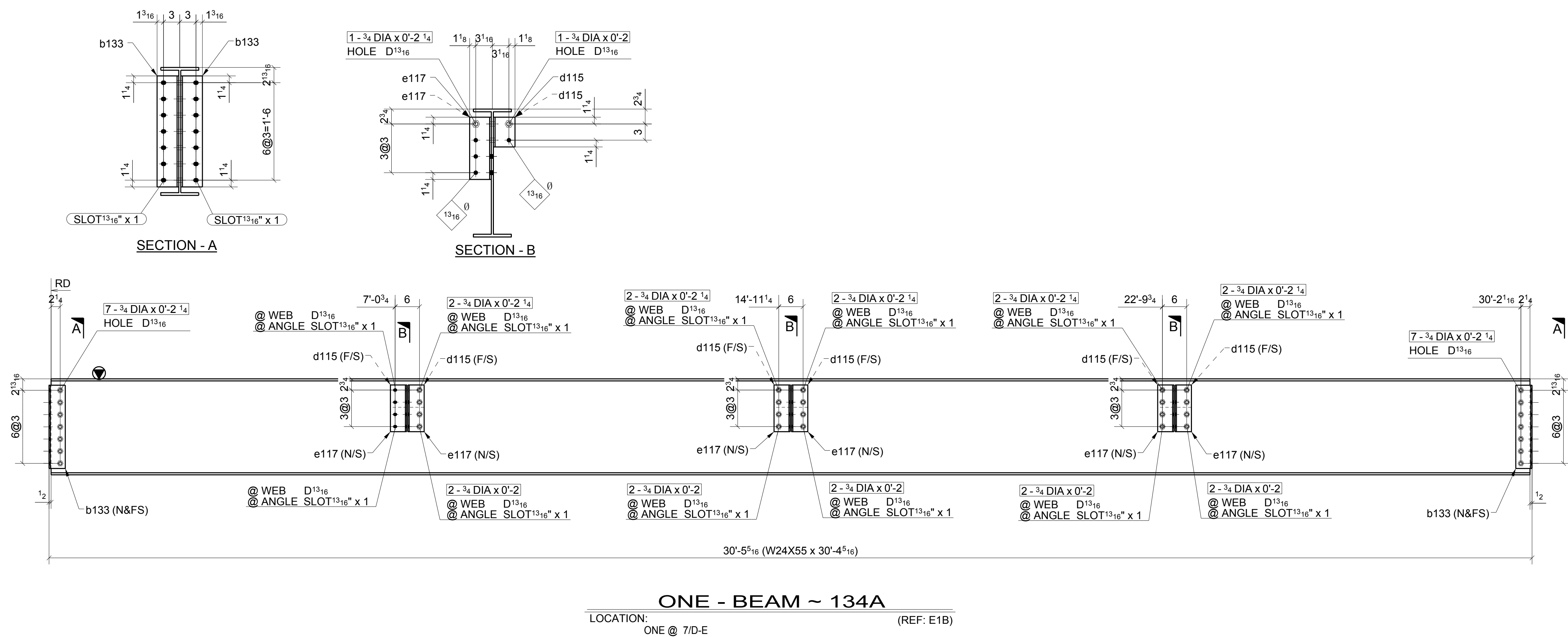
SHOP BOLT IN SLOTTED HOLE
NEED "HAND TIGHTEN"

FOR APPROVAL				06/20/16	
Sequence:	1	Ref. E-Plans:	-		
Material:	A992 U.N.O.	Edge Dist.:	1 1/2" U.N.O.		
Holes:	13/16"DIA.	Bolts:	NOTED		
Cleaning:	NONE				
Paint:	NO				
DFT:		COLOR:			

Romac By: _____ Checked By: _____
Beamline By: _____ Checked By: _____

ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer: PARIC CORPORATION
Owner: WEBSTER UNIVERSITY
Location: WEBSTER GUOVES, MO 63119
Dwn: ZZ Date: 05/18/2016 Ckd: L.J. Date: 05/20/2016
Job No. A16013 BAT: _____ DWG#: 133

[illegible]

SHOP BOLT IN SLOTTED HOLE
NEED "HAND TIGHTEN"

A	FOR APPROVAL		05/20/16	
	Sequence: 1	Ref. E-Plans: -		
	Material: A992 U.N.O.	Edge Dist: 1 1/2"	U.N.O.	
	Holes: 13/16" DIA.	Bolts: NOTED		
	Cleaning: NONE			
	Paint: NO			
	DFT: _____	COLOR: _____		

Romac By: _____	Checked By: _____
Beamline By: _____	Checked By: _____
ATLAS IRON WORKS ST. LOUIS, MO.	
Project: _____	WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING
Customer: _____	PARIC CORPORATION
Owner: _____	WEBSTER UNIVERSITY
Location: _____	WEBSTER GUVES, MO 63119
Dwn: ZZ	Date: 05/18/2016
	Ckd: L.J
	Date: 05/20/2016
Job No. A16013	BAT: _____
	DWG#: 134

Romac By: _____	Checked By: _____
Beamline By: _____	Checked By: _____
ATLAS IRON WORKS ST. LOUIS, MO.	
Project: <u>WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING</u>	
Customer: <u>PARIC CORPORATION</u>	
Owner: <u>WEBSTER UNIVERSITY</u>	
Location: <u>WEBSTER GUVOMES, MO 63119</u>	
Dwn: <u>ZZ</u>	Date: <u>05/18/2016</u>
Ckd: <u>LJ</u>	Date: <u>05/20/2016</u>
Job No. <u>A16013</u> BAT: _____ DWG#: <u>135</u>	

[illegible]

Romac By: _____ Checked By: _____

Beamline By: _____ Checked By: _____

ATLAS IRON WORKS
ST. LOUIS, MO.

Project: WEBSTER UNIVERSITY INTERDISCIPLINARY SCIENCE BUILDING

Customer: PARIC CORPORATION

Owner: WEBSTER UNIVERSITY

Location: WEBSTER GUOVES, MO 63119

Dwn: ZZ Date: 05/18/2016 Ckd: LJ Date: 05/20/2016

Job No. A16013 BAT: DWG#: 137

	FOR APPROVAL		05/2016	
	Sequence:	1	Ref. E-Plans:	—
	Material:	A992 U.N.O.	Edge Dist.:	1 1/2" U.N.O.
	Holes:	13/16" DIA.	Bolts:	NOTED
	Cleaning:	NONE		
	Paint:	NO		
	DFT:		COLOR:	

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

PROJECT NAME	
ADDRESS	
NUMBER	
OWNER	
ARCHITECT / ENGINEER	
SUBMITTED BY	
CONTRACTOR / CM SUBMITTAL NO.	CANNON DESIGN SUBMITTAL NO.
DRAWING / DETAIL REFERENCE	SPECIFICATION SECTION / PARAGRAPH
MANUFACTURER / SUPPLIER	ITEM / PRODUCT ID
REQUIRED DATE	PRIORITY
CRITICAL	

ITEM BEING SUBMITTED (check only one)

- | | | |
|---|--|--|
| ☐ Shop Drawings | ☐ Certification / Qualifications | ☐ Coordination Drawing |
| ☐ Samples (____ copies) | ☐ Record Documents | ☐ Calculations |
| ☐ LEED Submittal | ☐ Product Data | ☐ Schedules |
| ☐ Other _____ | ☐ O&M Manuals | |

ITEM BEING SUBMITTED FOR (check only one)

- ☐ Action ☐ Information Only ☐ Record

REMARKS OR DEVIATIONS

CONTRACTOR / CM CERTIFICATION (SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)



PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

By:

Devin D. Gates

To be completed by Reviewer

CANNON DESIGN SUBMITTAL NUMBER
RECEIVED DATE
☐ A. No Exceptions Taken No further review of submittal is required.
☐ B. Make Corrections Noted Incorporate corrections in work; resubmission is not required.
☐ C. Revise and Resubmit Revise as noted, and resubmit for review.
☐ D. Rejected Submittal is not in compliance with Contract Documents; provide new submittal.
☐ E. For Record / Information Only Submittal was reviewed for Record / Information purposes only.
☐ F. Not Required for Review Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS

☐ See attached sheet(s) for additional comments

SHOP DRAWING / SUBMITTAL REVIEW ☐ NO EXCEPTION TAKEN ☒ EXCEPTIONS NOTED, RESUBMITTAL NOT REQUIRED ☐ REJECTED ☐ REVIEWED FOR INFORMATION ONLY ☐ REVISE AND RESUBMIT AS NOTED Checking is only for general conformance with the design concept of the project and general compliance with the information given in the Contract Documents. Any action shown is subject to the requirements of the plans and specifications. Contractor is responsible for: Dimensions which shall be confirmed and correlated at the job site, fabrication processes and techniques of the construction, coordination of his work with that of all other trades and the satisfactory performance of his work. DAVID MASON & ASSOCIATES, INC. REVIEW BY: JYW DATE: 06/13/2016

REVIEWED BY	DATE
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REVIEWED BY	DATE
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77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0046

Paric Corporation

PROJECT: Webster University Interdisciplinary Science Building

DATE: 05/23/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Webster Seq #1 Steel For Approval

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:		SUBMITTED FOR:	ACTION TAKEN:
☒ Shop Drawings		☒ Approval	☒ Approved as Submitted
☐ Letter		☐ Your Use	☐ Approved as Noted
☐ Prints		☐ As Requested	☐ Returned After Loan
☐ Change Order		☐ Review and Comment	☐ Resubmit
☐ Plans			☐ Submit
☐ Samples		SENT VIA:	☐ Returned
☐ Specifications			☐ Returned for Corrections
☐ Other:			☐ Due Date:

<i>Item</i>	<i>Package</i>	<i>Code</i>	<i>Rev.</i>	<i>Copies</i>	<i>Date</i>	<i>Description</i>	<i>Status</i>
Submittal		051200-11	1		05/23/2016	Webster Seq #1 Steel For Approval	Submitted

NOTES:

CC: Paric Corporation, Kathy Bathe

Project Coordinator: Paric Corporation, Kathy Bathe

Signed: _____
Devin Gates