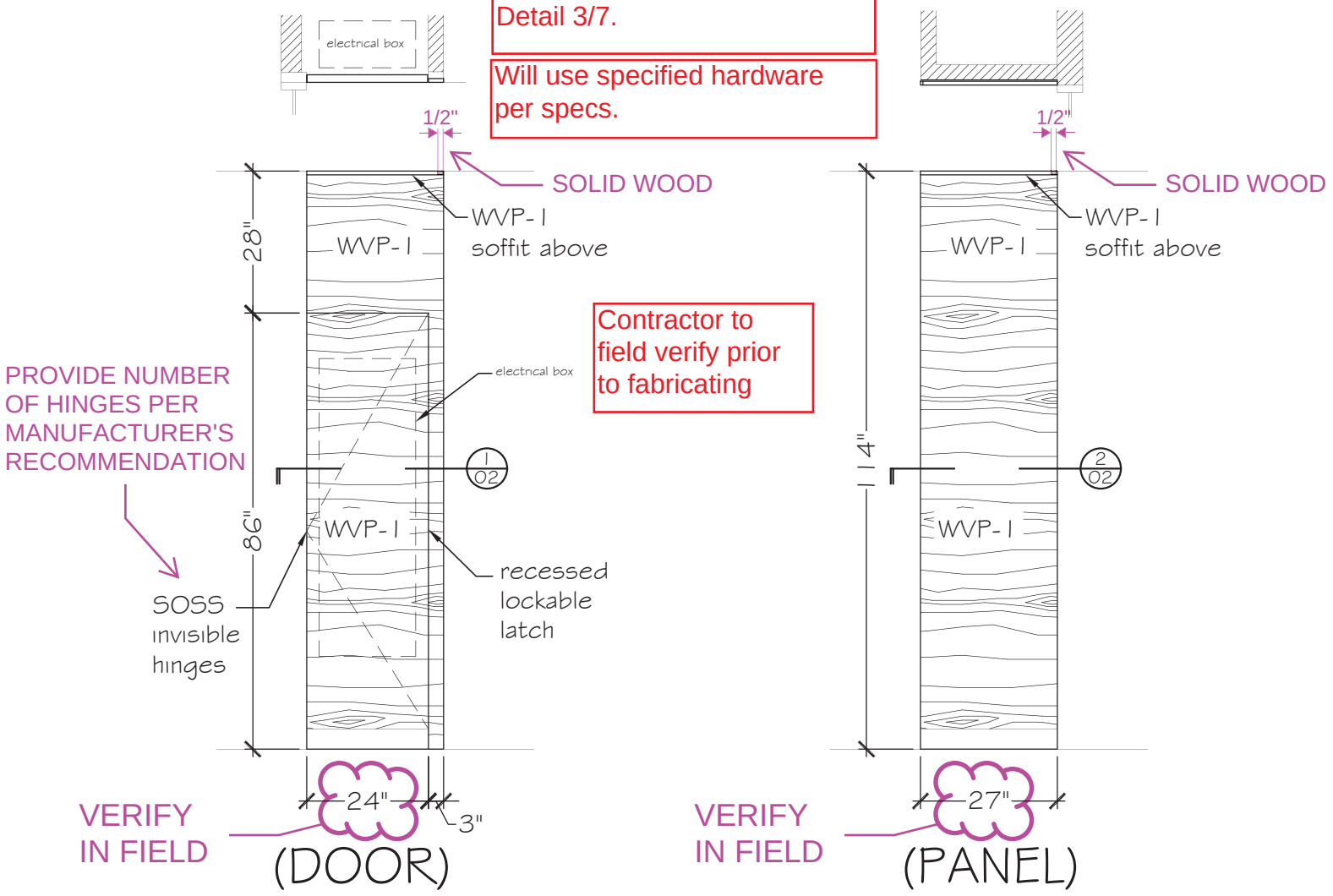
Resubmittal of Electrical Door and Panel per 064116-003 Detail 3/7.

Will use specified hardware per specs.



PROVIDE IDENTIFIED/ HIGHLIGHT LOCATIONS ON PLAN
- TO CONFIRM JOINTS & DEPTH (FOR EG. AT TOILET ENTRY).

Corridor C280	Corridor C380	Corridor C480
(8) - Panels	(10) - Panels	(9) - Panels
(4) - Doors	(4) - Doors	(5) - Doors

1/01 Elevation at Electrical
3/8"= 1'-0"

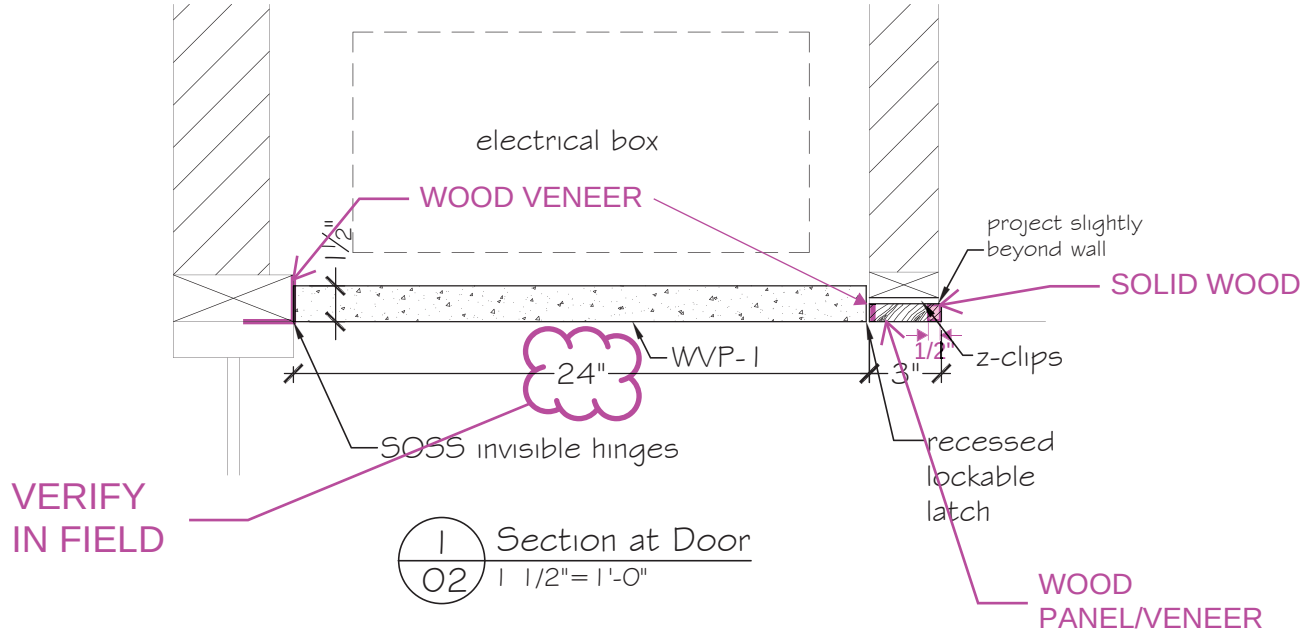
FINISHES

WVP-1 : White Oak Rift Clear Finish

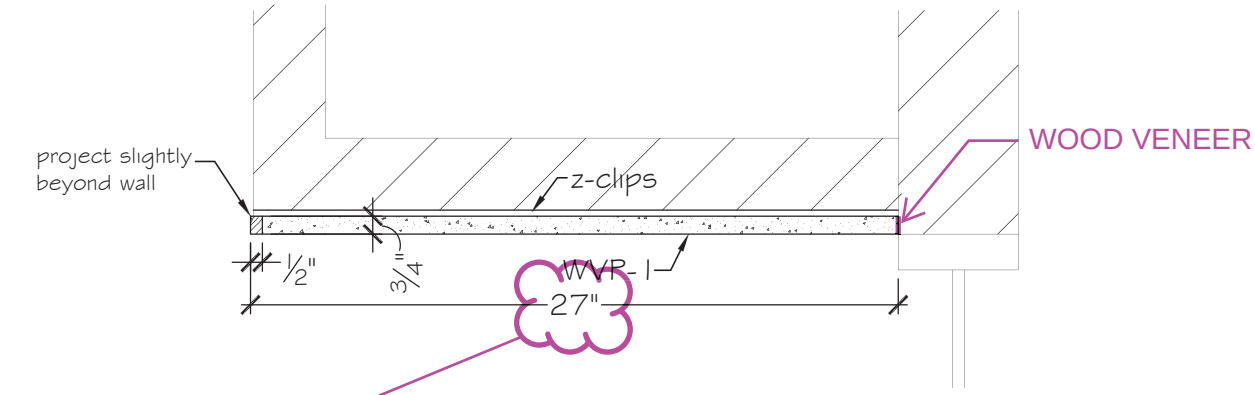
St. Louis Wood Works will field verify all dimensions

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9663 fax# 314-652-7684

Project: Webster Science		Approved:	
Job No: Job #16243	Date: 2/10/17	Approved Date:	
Scale: As Noted	Drawn by: Paul Rose	Revision Date:	Sht No. 01 of 02



1/02 Section at Door
1 1/2"=1'-0"



2/02 Section at Panel
1 1/2"=1'-0"

FINISHES

WVP-1 : White Oak Rift Clear Finish

St. Louis Wood Works will field verify all dimensions

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9663 fax# 314-652-7684

Project: Webster Science		Approved:	
Job No: Job #16243	Date: 2/10/17	Approved Date:	
Scale: As Noted	Drawn by: Paul Rose	Revision Date:	Sht No. 02 of 02

CANNONDESIGN

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB
PROJECT NAME

8274 BIG BEND BLVD
ADDRESS

NUMBER

WEBSTER UNIVERSITY
OWNER

CANNON DESIGN
ARCHITECT / ENGINEER

Joe Voypick
SUBMITTED BY

064116-003
CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

DRAWING / DETAIL REFERENCE

064116
SPECIFICATION SECTION / PARAGRAPH

Self Perform
MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

○ CRITICAL

ITEM BEING SUBMITTED (check only one)

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

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

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

Joe Voypick
REVIEWED BY

2/17/17
DATE

To be completed by Reviewer

06 4116-003 REV003
CANNON DESIGN SUBMITTAL NUMBER

2/17/17
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

PROVIDE PLAN LOCATIONS.

SEE MARKUPS.

Kelvin Patel
REVIEWED BY

Digitally signed by Kelvin Patel
DN: C=US, E=kpatel@cannondesign.com, O=Cannon Design, OU=Architect, CN=Kelvin Patel
Date: 2017.02.27 20:17:52-06'00'

2/27/17
DATE

PARIC
EXPERIENCE. EXCELLENCE.
77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0502

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 02/17/2017

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

Fax;
314-241-2203

RE: plastic laminate faced architectural cabinets shop drawings

ATTN: Kelvin Patel

JOB: 15051

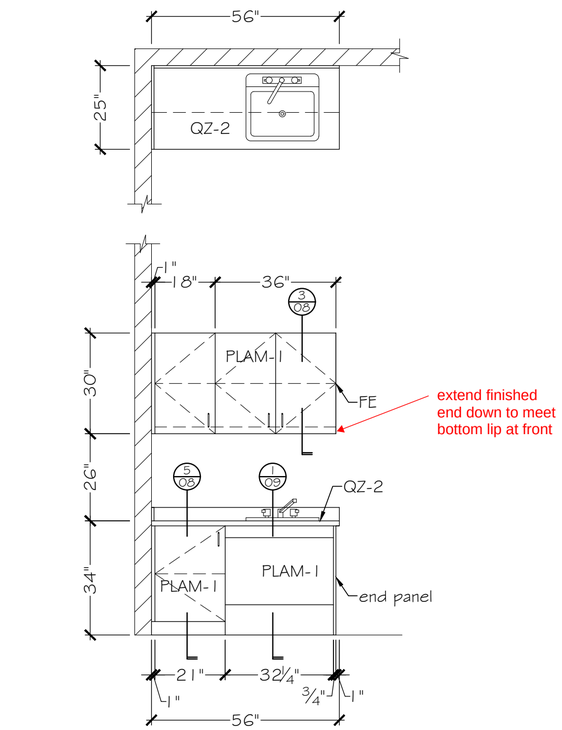
WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☑ Shop Drawings	☑ Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	**SENT VIA:**	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☐ Other:	☐ Separate Cover Via:	☑ Due Date: 10/18/2016

Item	*Package*	*Code*	*Rev.*	*Copies*	*Date*	*Description*	*Status*
Submittal		064116-003	3		02/17/2017	plastic laminate faced architectural cabinets shop drawings REV2	Submitted

NOTES:

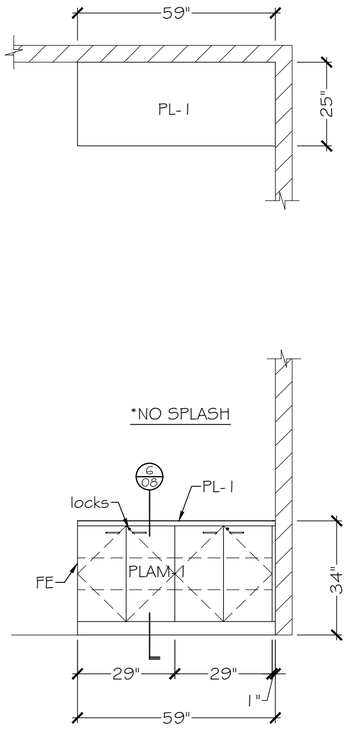
CC:

Signed: _____
Devin Gates



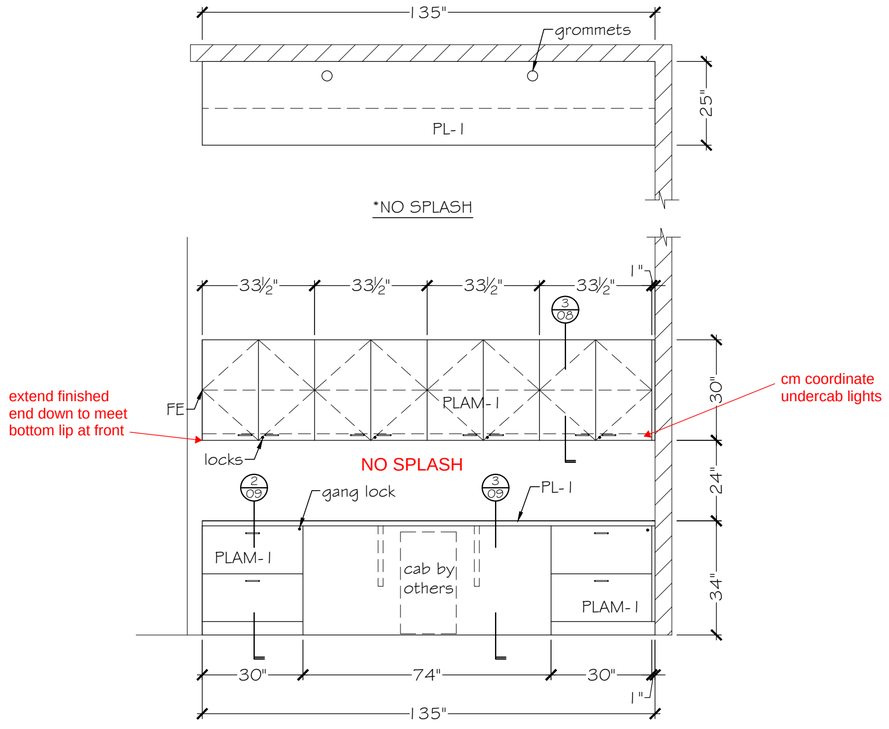
QUANTITY (2)

1 / 01 Plan and Elevation at Exam Room 114 / 116
3/8"=1'-0"



QUANTITY (4)

2 / 01 Plan and Elevation at Work / Copy Rooms
3/8"=1'-0"
100A / 200A / 300A / 400A

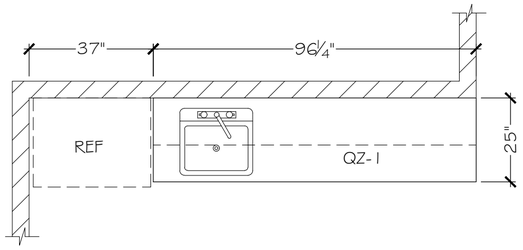


QUANTITY (4)

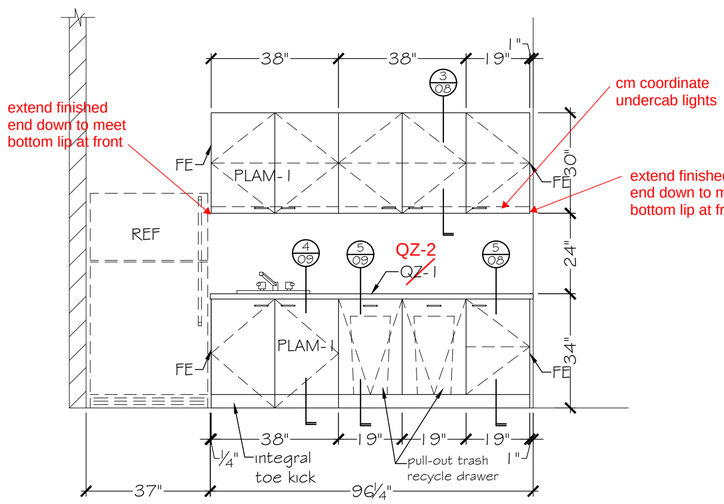
3 / 01 Plan and Elevation at K'ETTE Rooms
3/8"=1'-0"
100C / 200C / 300C / 400C

at drawers 24" wide and over use 3640 per spec

3mm on tops and doors/drawers

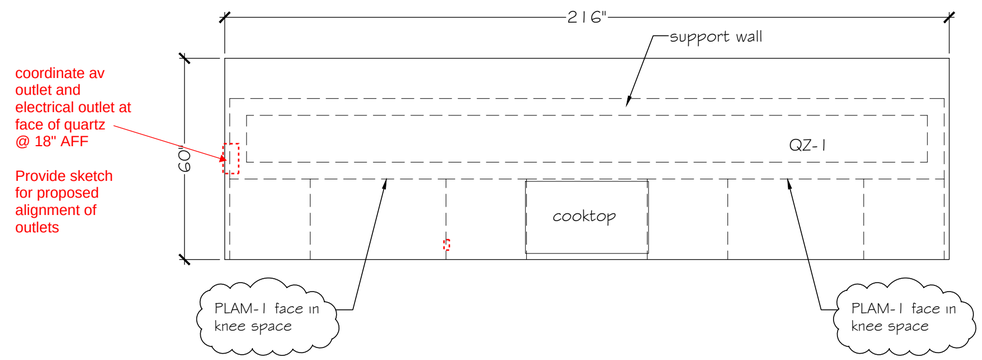


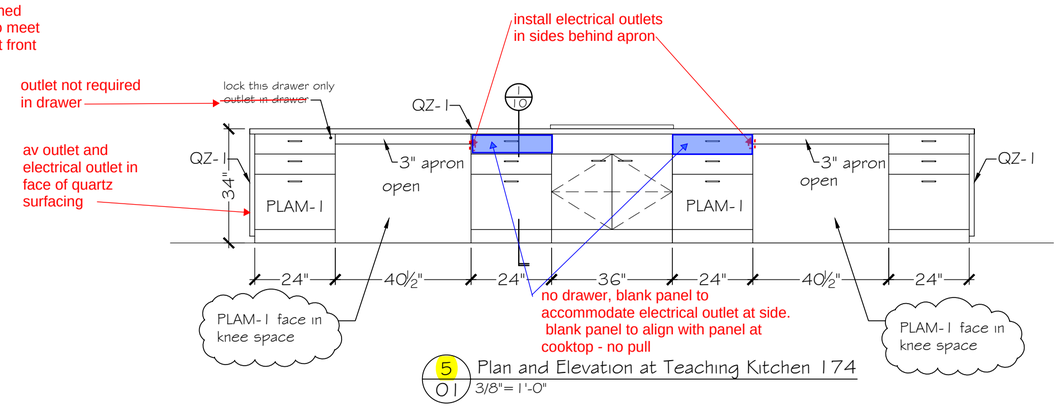
*GLASS SPLASH BY OTHERS



QUANTITY (4)

4 / 01 Plan and Elevation at K'ETTE Rooms
3/8"=1'-0"
100C / 200C / 300C / 400C





5 / 01 Plan and Elevation at Teaching Kitchen 174
3/8"=1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

176 Pulls - EPCO MC 402-4 Satin Clear Anodized
20 Hinges - BLUM #716580
28 Pair Drawer slides - Accuride 3832SC
2 Concealed Steel Brackets - Rakks EH-1818
32 Locks

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38(grain horizontal)
PLAM-1 : Formica Finnish Oak 118-58(grain vertical)
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

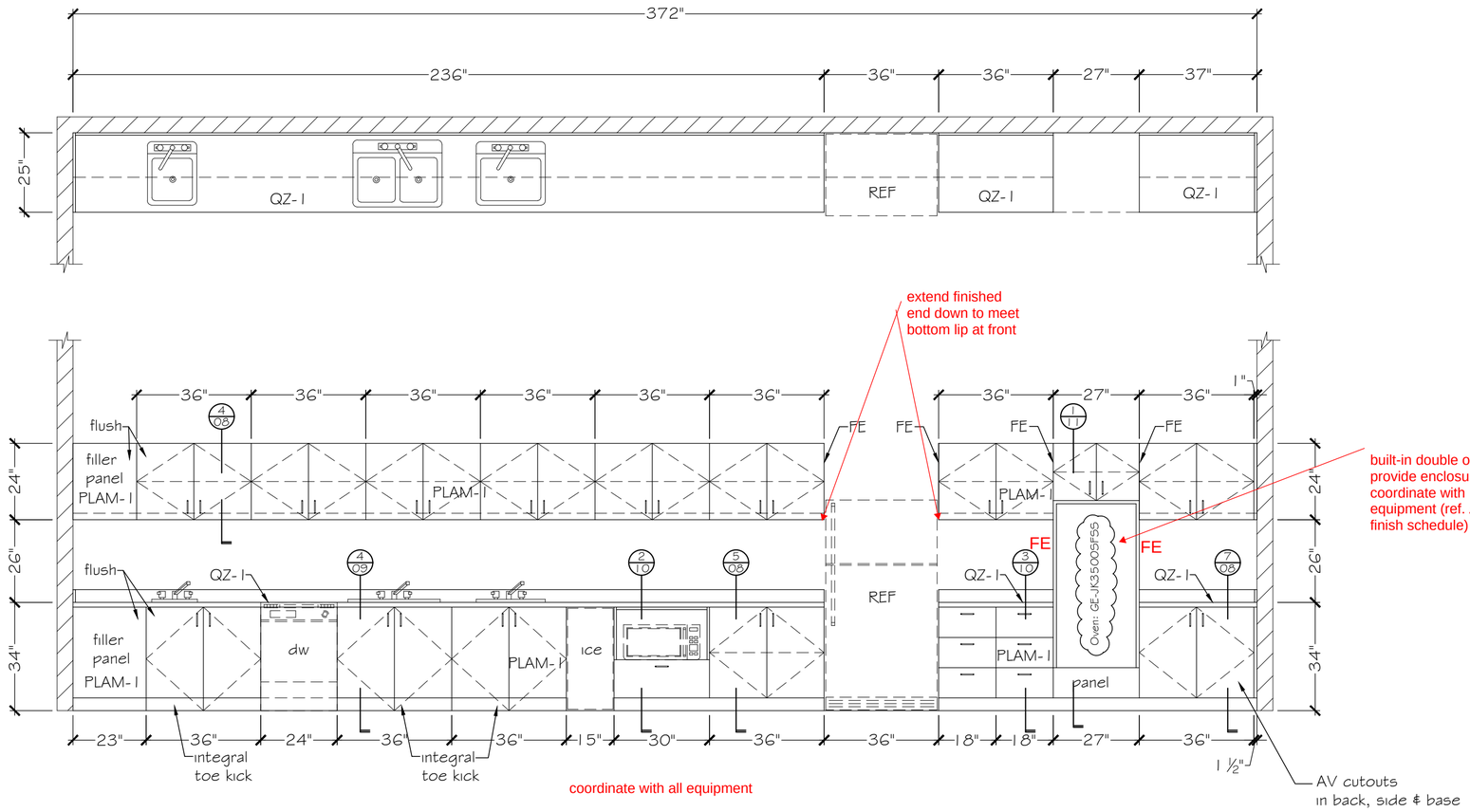
Approved:
Approved Date:

Project: Webster Science

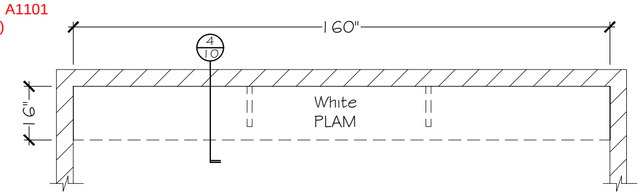
Job No: Job 16243
Drawn by: Paul Rose

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9553 fax# 314-652-7684

Date: 12/28/16
Scale: As Noted
Revision Date:
Sheet No. 01 of 11

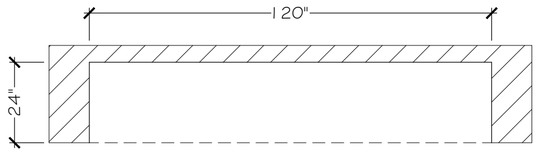


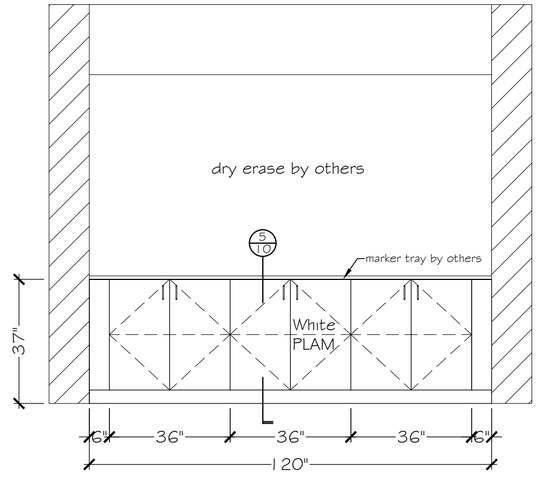
1/02 Plan and Elevation at Teaching Kitchen 174
3/8"= 1'-0"



2/02 Plan at Coat Closet 158
3/8"= 1'-0"

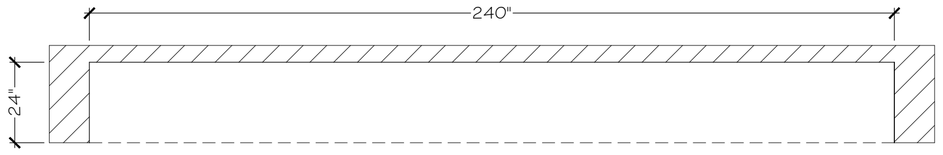
3mm on tops and doors/drawers

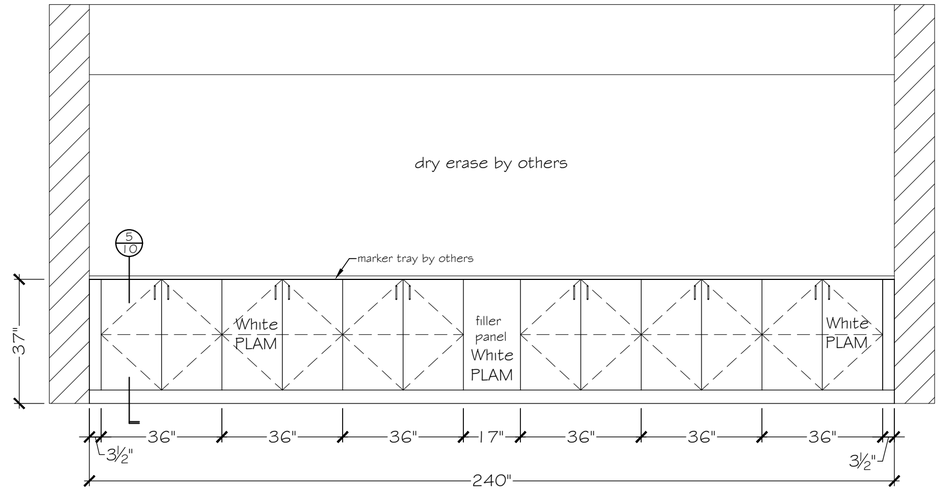




QUANTITY (11)

3/02 Plan and Elevation at Teaching Wall Rooms
3/8"= 1'-0"
276 / 283 / 291 / 378 / 383 / 388 / 391 / 472 / 483 / 488 / 491





QUANTITY (2)

4/02 Plan and Elevation at Teaching Wall Rooms
3/8"= 1'-0"
284 / 480

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

126 Pulls - EPCO MC 402-4 Satin Clear Anodized
236 Hinges - BLUM #716580
8 Pair Drawer slides - Accuride 3832SC

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

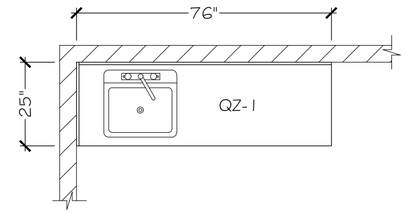
Approved:
Approved Date:

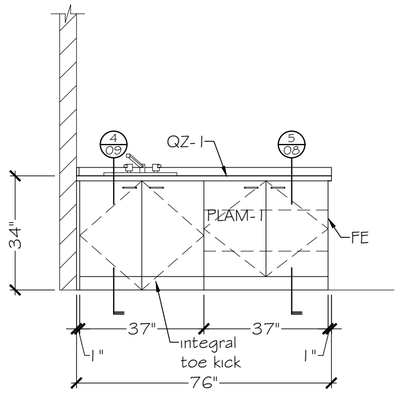
Project: Webster Science

Job No: Job 16243
Drawn by: Paul Rose

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-8553 fax# 314-652-7684

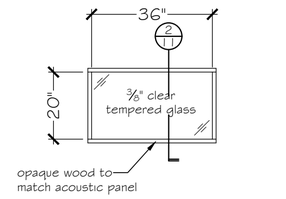
Date: 12/28/16
Scale: As Noted
Revision Date:
Sheet No. 02 of 11





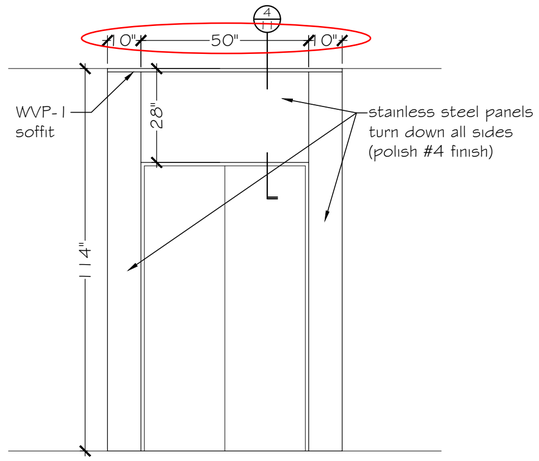
1 / 03 Plan and Elevation at Lactation Room 275
3/8"=1'-0"

verify with paneling dimensions



2 / 03 Control / Lecture 160A
3/8"=1'-0"

coordinate dimensions with details shown on sheet A0551



QUANTITY (4)

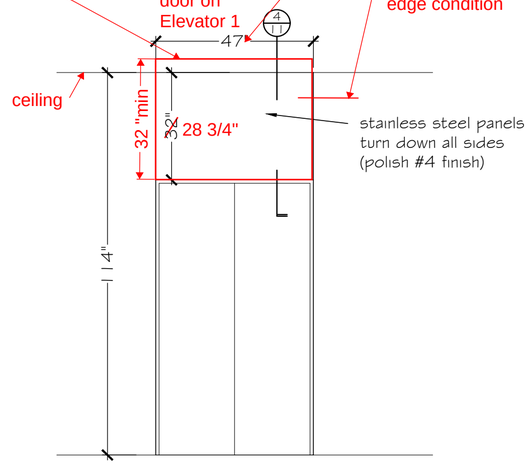
3 / 03 Elevation at Elevator TYPE 2
3/8"=1'-0"
ELEVATOR 2

extend panel above ceiling per detail 20/A0551

field verify dimension to match width of ss frame trim

stainless steel panel required only above door on Elevator 1

provide plan detail at exposed edge condition

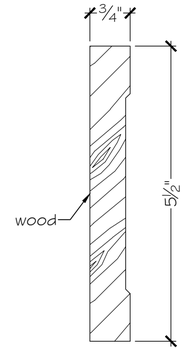


QUANTITY (5)

CM coordinate quantity

4 / 03 Elevation at Elevator TYPE 1
3/8"=1'-0"
ELEVATOR 1

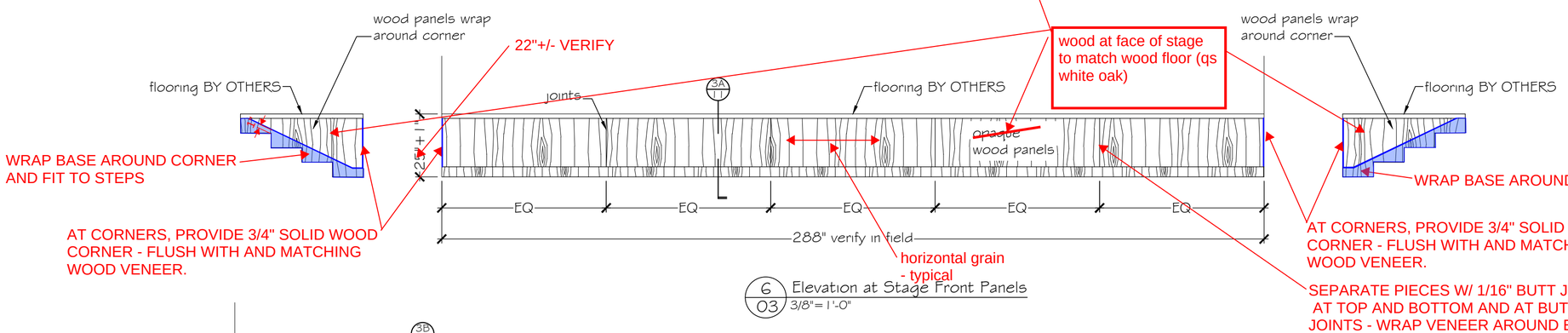
provide location plan for base



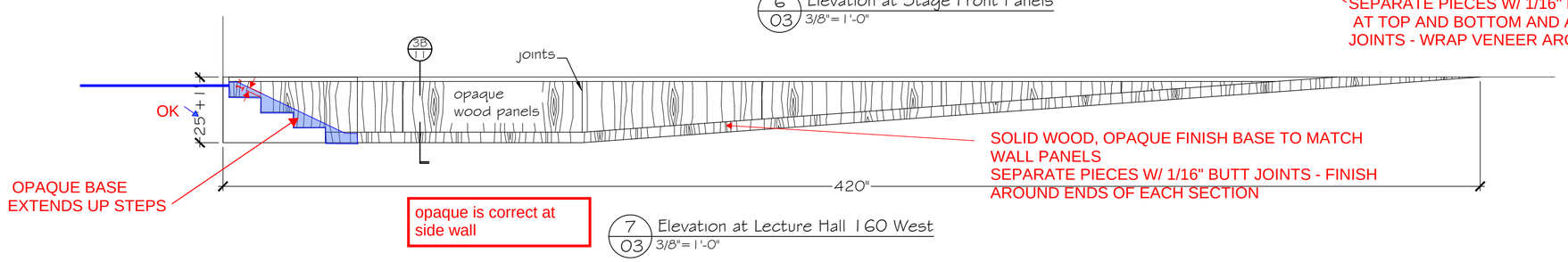
(1,550 L.F.)

5 / 03 Detail at Base
6"=1'-0"

3mm on tops and doors/drawers



6 / 03 Elevation at Stage Front Panels
3/8"=1'-0"



opaque is correct at side wall

7 / 03 Elevation at Lecture Hall 160 West
3/8"=1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

4 Pulls - EPCO MC 402-4 Satin Clear Anodized
8 Hinges - BLUM #716580

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

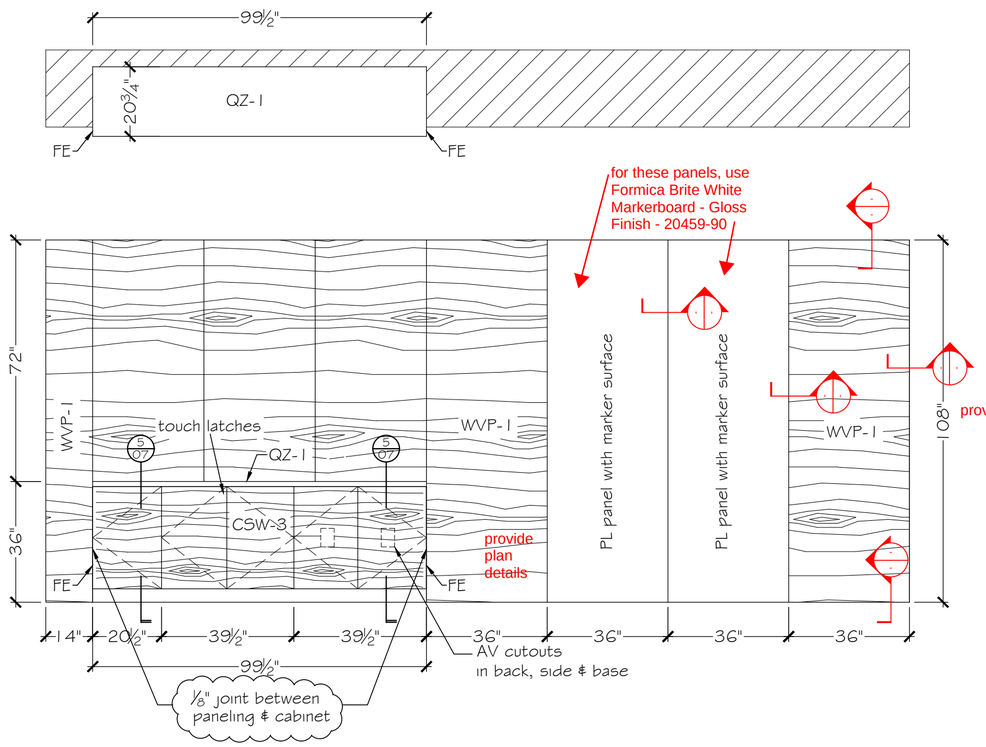
Approved:
Approved Date:

Project: Webster Science

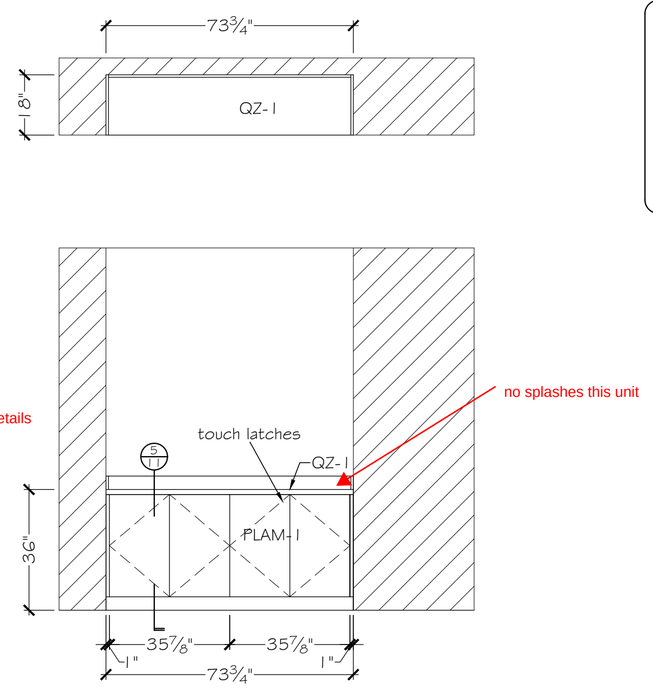
Job No: Job 16243
Drawn by: Paul Rose

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9553 fax# 314-652-7684

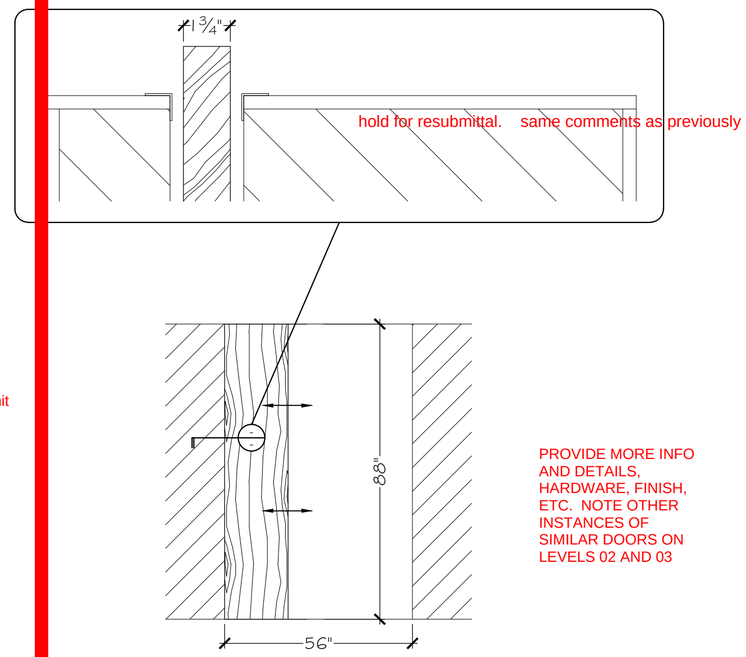
Date: 12/28/16
Scale: As Noted
Revision Date:
Sheet No. 03 of 11



1 / 04 Plan and Elevation at Conference Room 140
3/8"= 1'-0"



2 / 04 Plan and Elevation at Conference Room 154
3/8"= 1'-0"

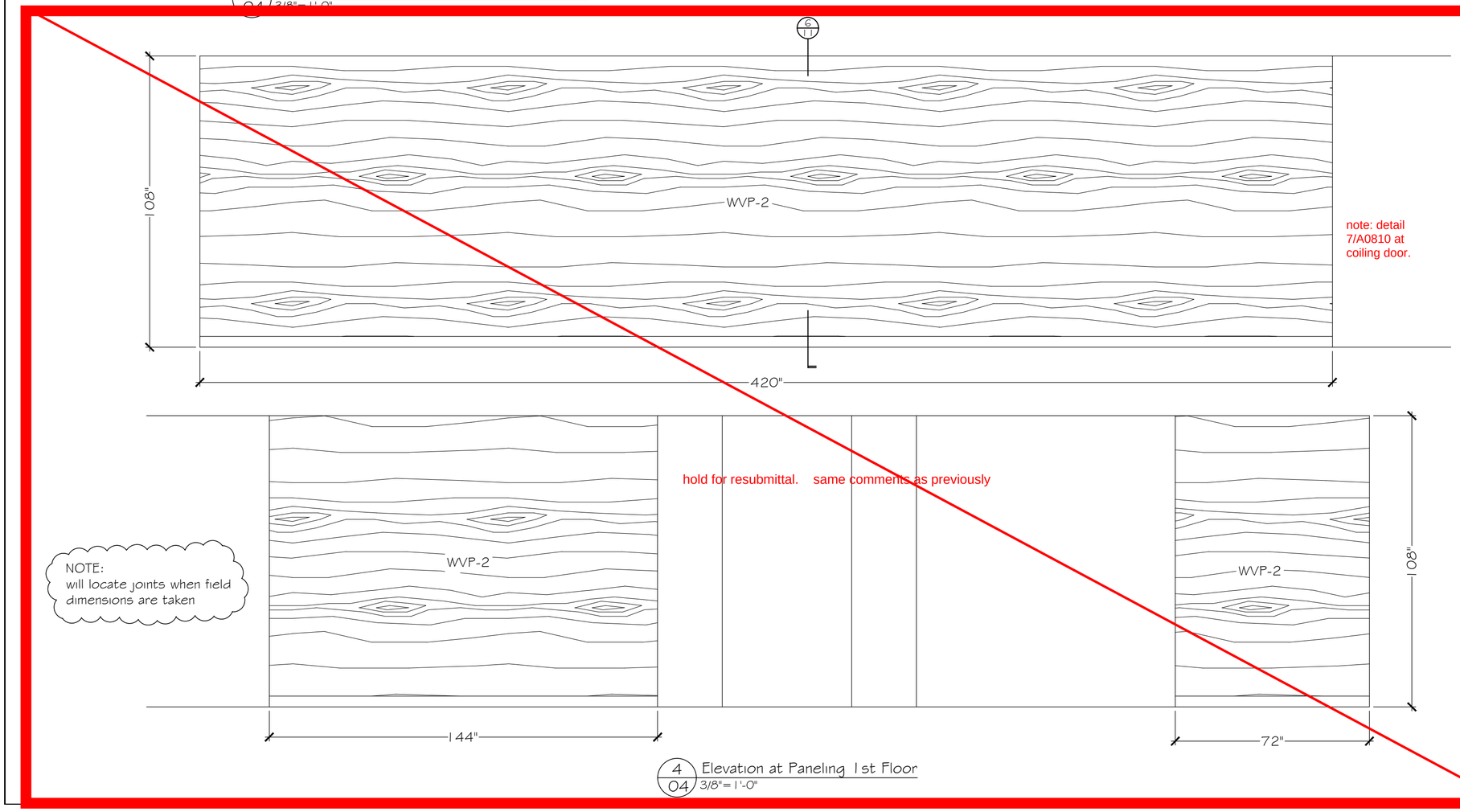


(100A)

3 / 04 Plan and Elevation at Pocket Door
3/8"= 1'-0"

PROVIDE MORE INFO AND DETAILS, HARDWARE, FINISH, ETC. NOTE OTHER INSTANCES OF SIMILAR DOORS ON LEVELS 02 AND 03

3mm on tops and doors/drawers



hold for resubmittal. same comments as previously

4 / 04 Elevation at Paneling 1st Floor
3/8"= 1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

13 Touch Latches
26 Hinges - BLUM #716580
4 Pair Drawer slides - Accuride 3832SC

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

Approved:

Approved Date:

Project: Webster Science

Job No: Job 16243

Drawn by: Paul Rose

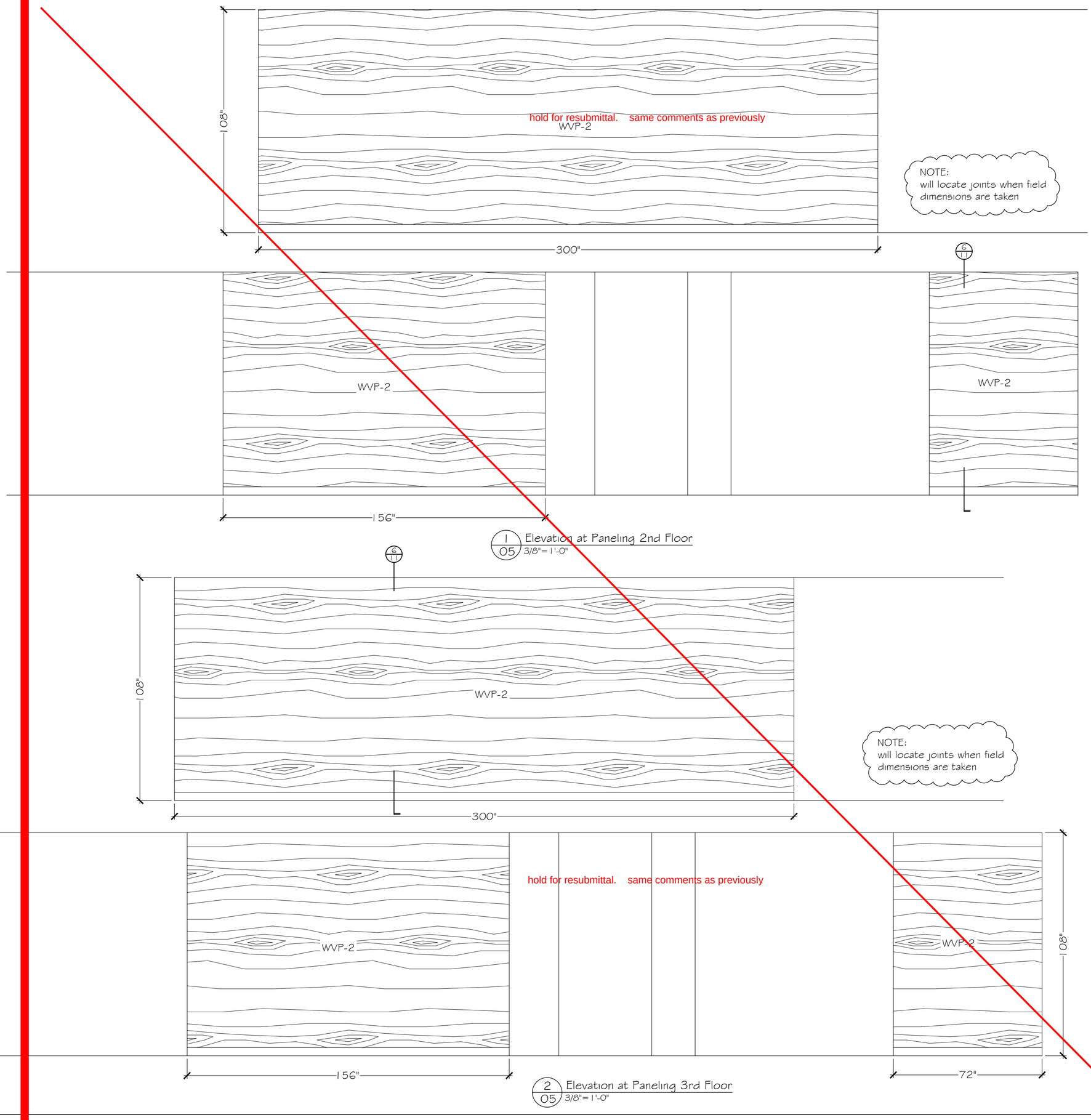
ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9663 fax# 314-652-7684

Date: 12/28/16

Scale: As Noted

Revision Date:

Sheet No. 04 of 11



1/05 Elevation at Paneling 2nd Floor
3/8"= 1'-0"

2/05 Elevation at Paneling 3rd Floor
3/8"= 1'-0"

3mm on tops and doors/drawers

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

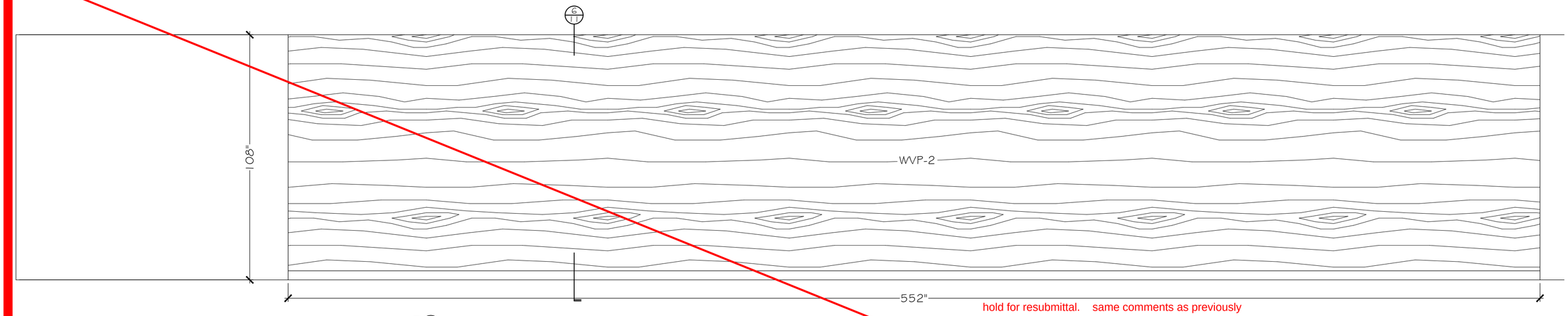
FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

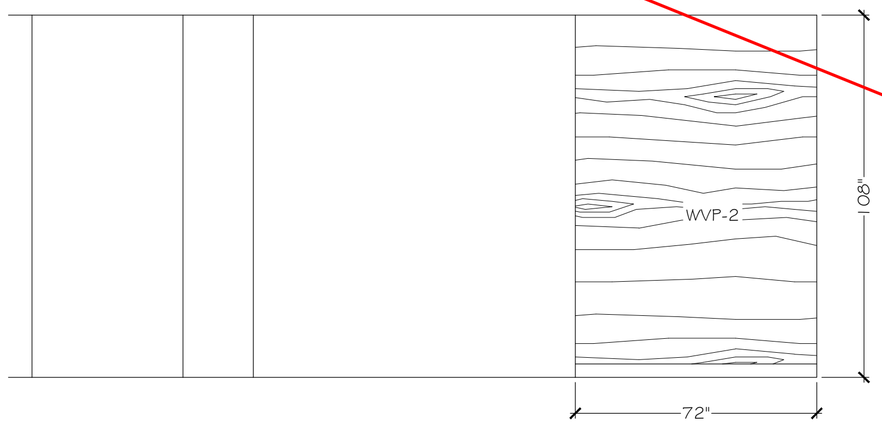
Approved:
Approved Date:
Project: Webster Science
Job No: Job 16243
Drawn by: Paul Rose
Date: 12/28/16
Scale: As Noted
Revision Date:
Sheet No. 05 of 11

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9663 fax# 314-652-7684



hold for resubmittal. same comments as previously

NOTE:
will locate joints when field dimensions are taken

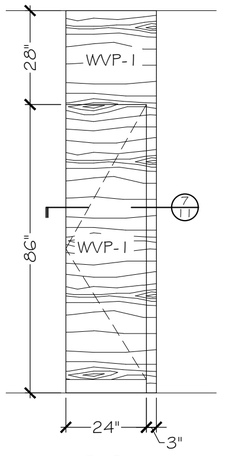


3mm on tops and doors/drawers

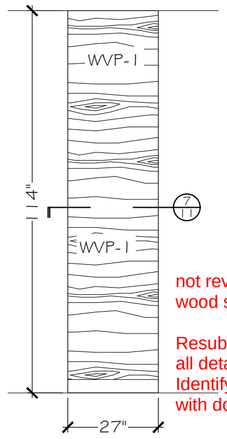
electrical panels located in field

GENERAL NOTES

Hardware quantities are per page.



(DOOR)



(PANEL)

not reviewed. provide full scope of wood soffit and jamb panels.

Resubmit & Provide plan locations, and all details.
Identify both locations - electrical panels with doors and fixed panel.

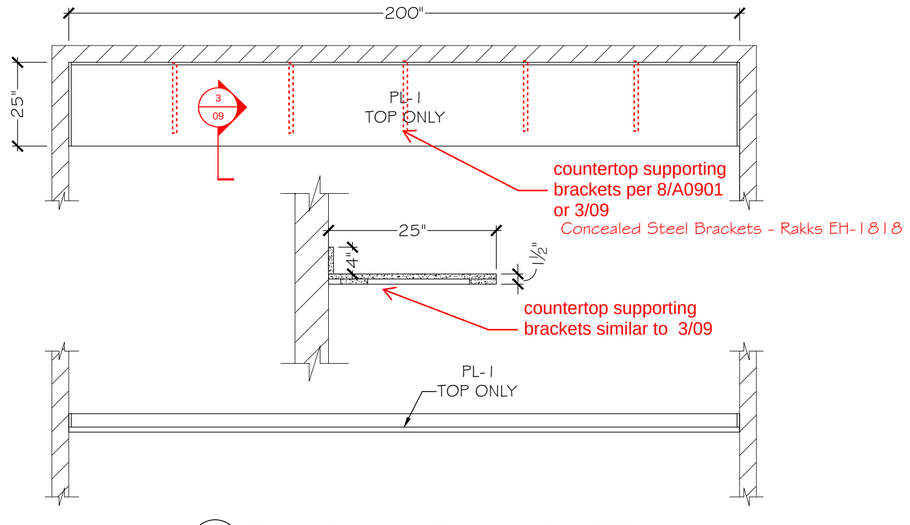
Note: Whenever there are soffit panels. They should match & fit to wall panels.

2nd FL	3rd FL	4th FL
(8) - Panels	(10) - Panels	(9) - Panels
(4) - Doors	(4) - Doors	(5) - Doors

2/06 Elevation at Closets
3/8"=1'-0"

CM TO COORDINATE QUANTITY

1/06 Elevation at Paneling 4th Floor
3/8"=1'-0"



3/06 Plan and Elevation at Countertop Room 372
3/8"=1'-0"

HARDWARE

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

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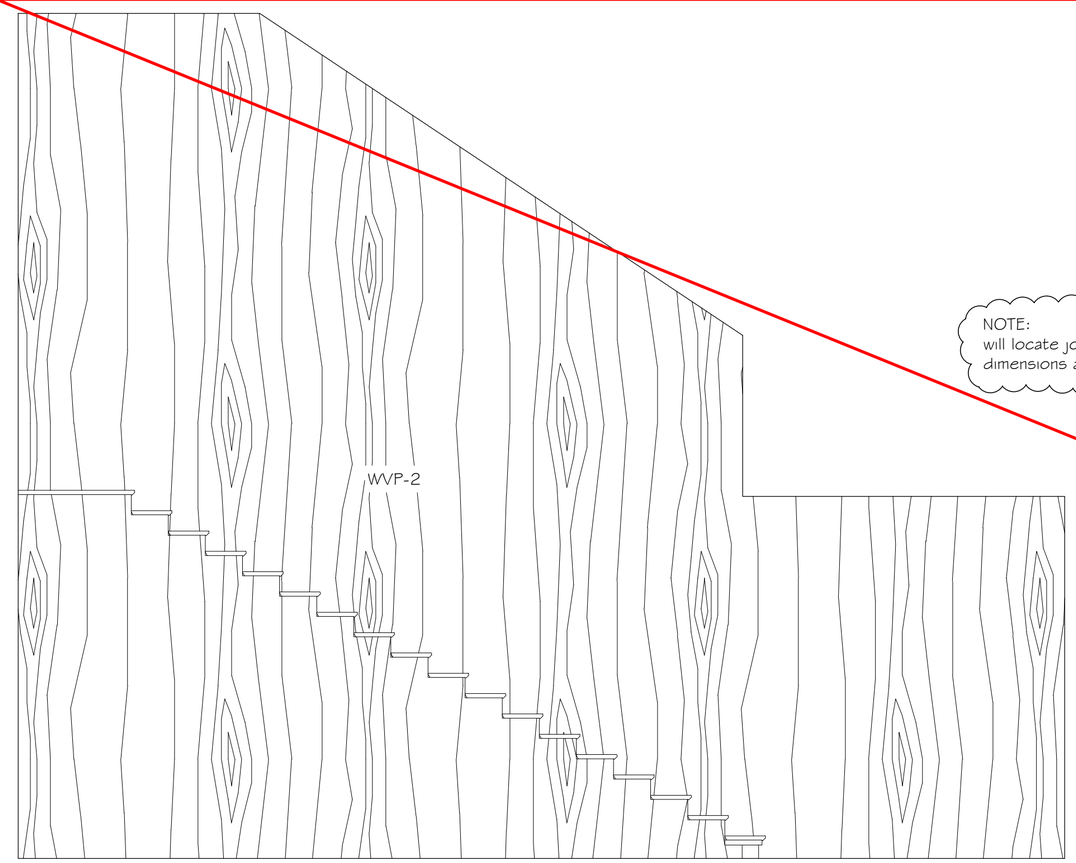
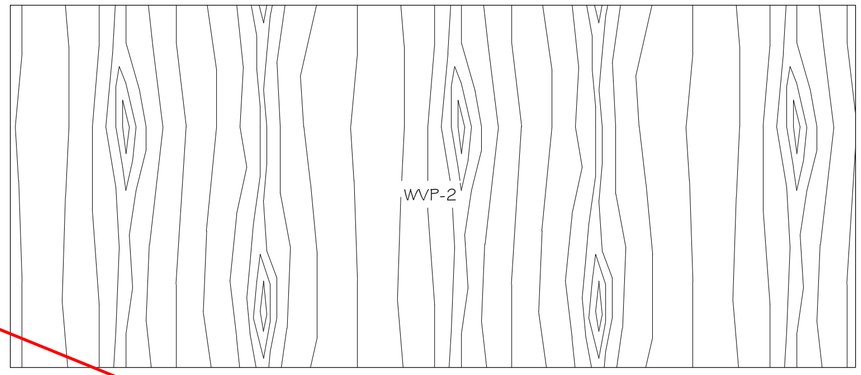
Sheet No. 06 of 11



NOTE:
will locate joints when field dimensions are taken



hold for resubmittal. same comments as previously

QUANTITY (4)

verify size in field

2/07 Elevation at Panels in Stairwells
3/8"=1'-0"

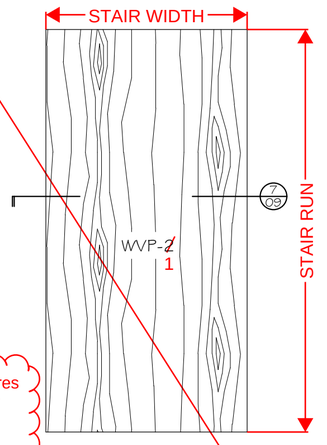
3mm on tops and doors/drawers

QUANTITY (4)

verify size in field

1/07 Elevation at Panels in Stairwells
3/8"=1'-0"

hold for resubmittal. same comments as previously



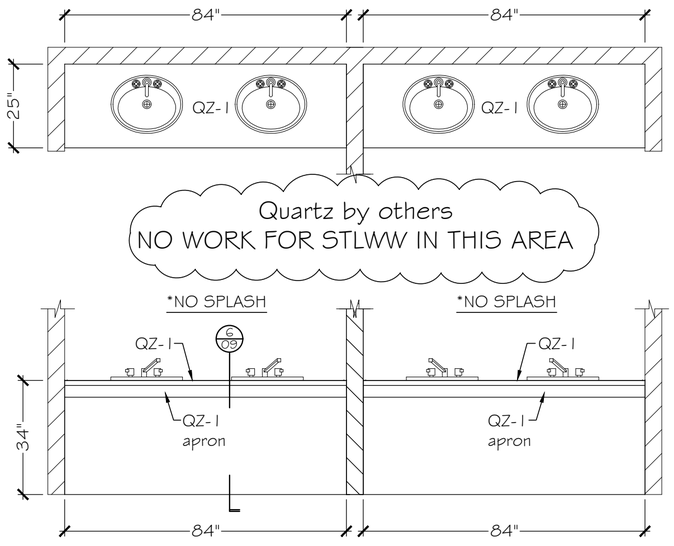
this requires soffit plan view.

submit with stair-1 submittal

QUANTITY (6)

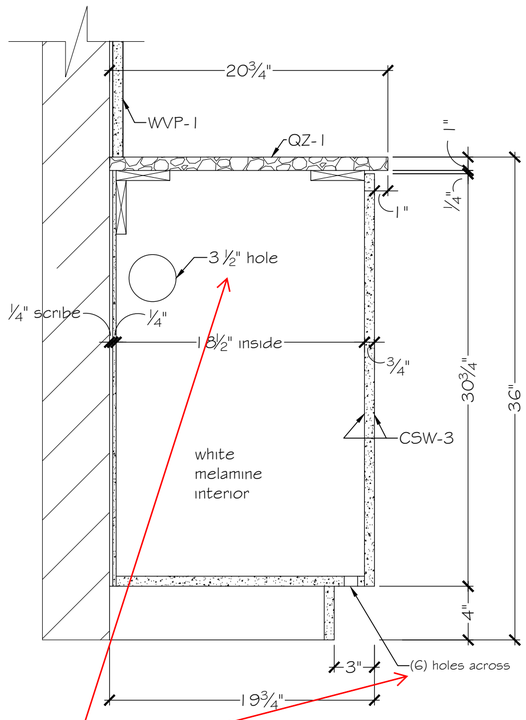
verify size in field

3/07 Elevation at Panels Under Stairs
3/8"=1'-0"



QUANTITY (8)

4/07 Plan and Elevation at Toilet Rooms
3/8"=1'-0"
177 / 179 / 277 / 279 / 377 / 379 / 477 / 479



Holes required only at AV cabinet

5/07 Section at Base Cabinet
1 1/2"=1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

4 Shelf Standards - KV87A-48"
12 Shelf Brackets - KV187A-10"

FINISHES

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PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

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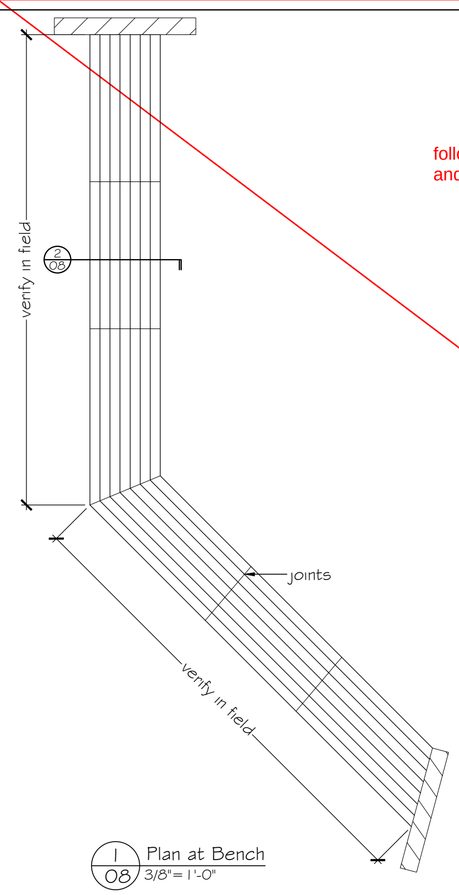
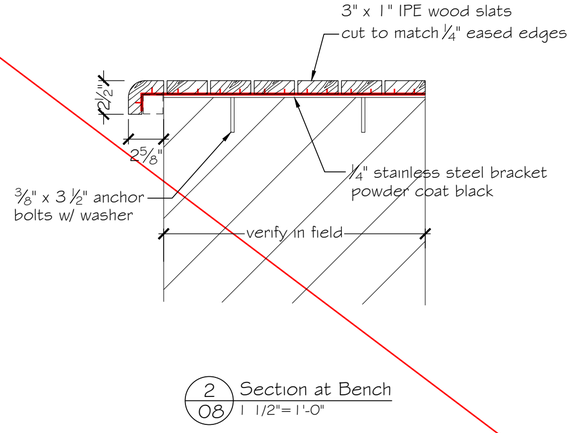
Sheet No. 07 of 11

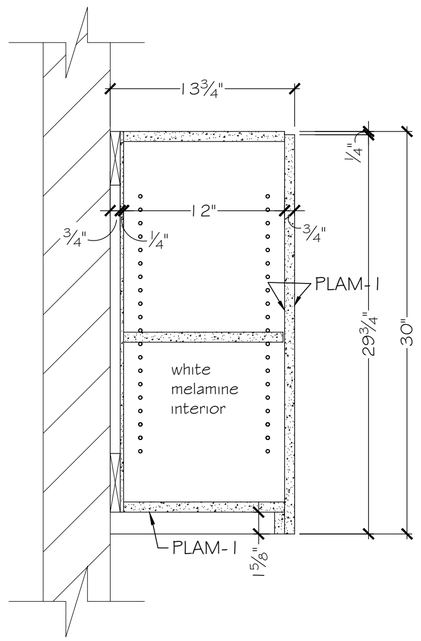
follow details on L501
and resubmit.



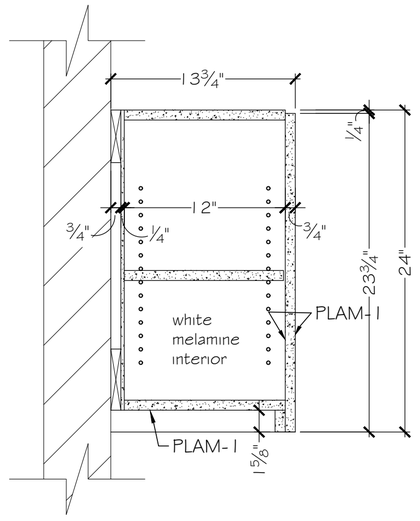
1 / 08 Plan at Bench
3/8"= 1'-0"



2 / 08 Section at Bench
1 1/2"= 1'-0"

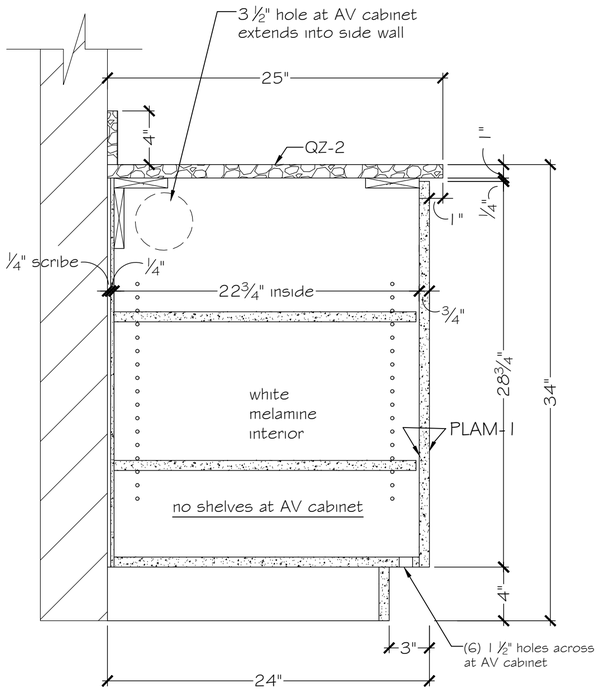


3 / 08 Section at Wall Cabinet
1 1/2"= 1'-0"

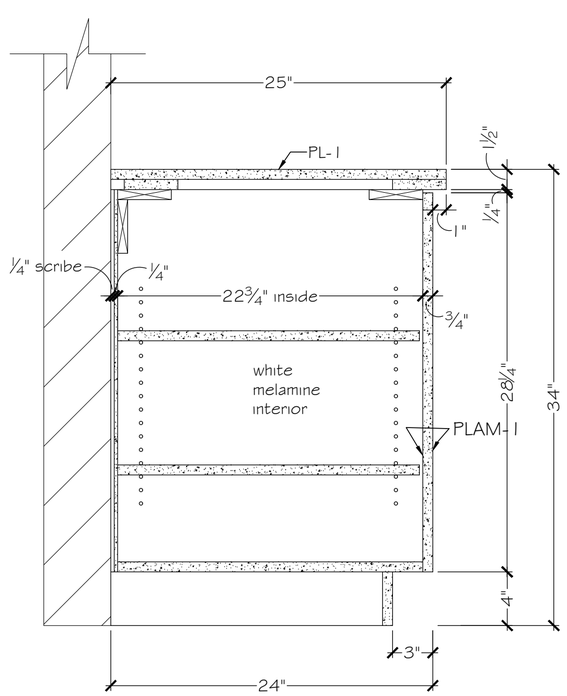


4 / 08 Section at Wall Cabinet
1 1/2"= 1'-0"

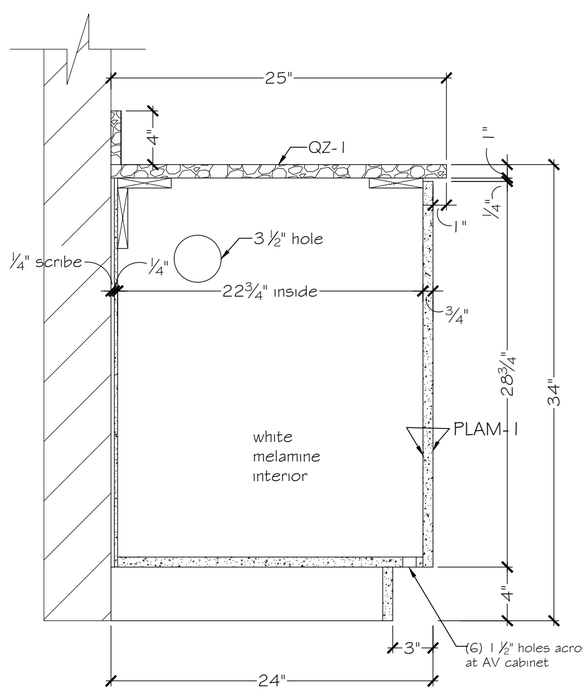
3mm on tops and doors/drawers



5 / 08 Section at Base Cabinet
1 1/2"= 1'-0"



6 / 08 Section at Base Cabinet
1 1/2"= 1'-0"



7 / 08 Section at AV Cabinet
1 1/2"= 1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

Approved:

Approved Date:

Project: Webster Science

Job No: Job 16243

Drawn by: Paul Rose

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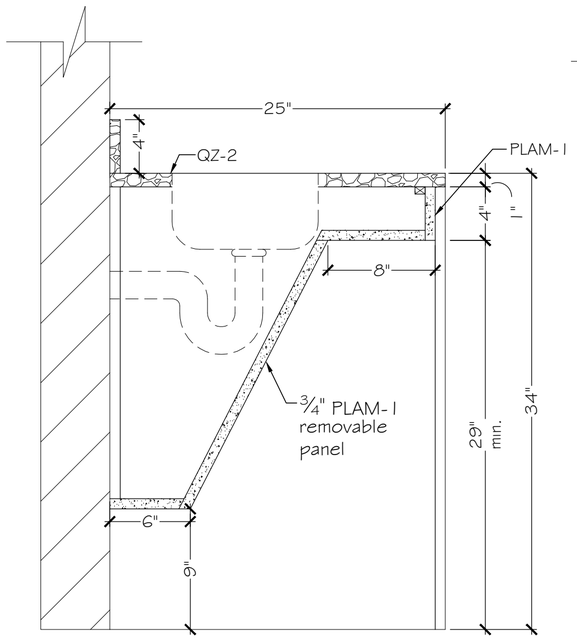
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9553 fax# 314-652-7684

Date: 12/28/16

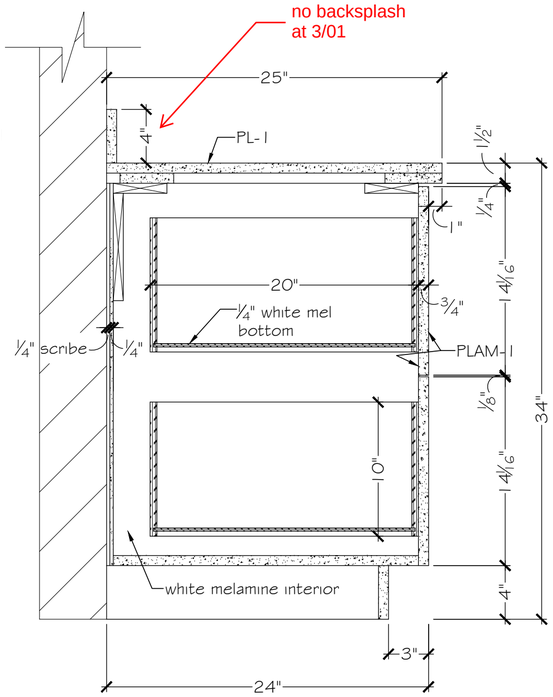
Scale: As Noted

Revision Date:

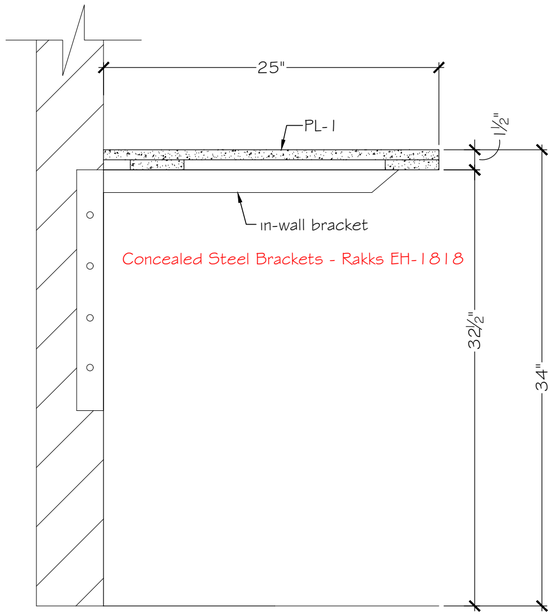
Sheet No. 08 of 11



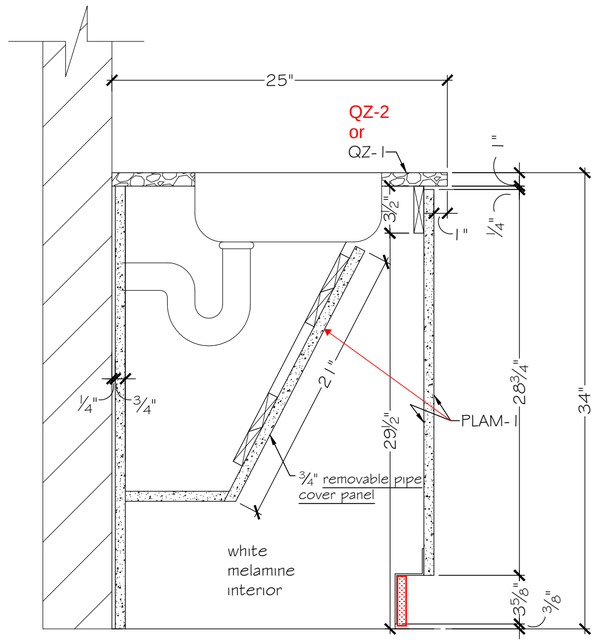
1 / 09 Section at Sink
1 1/2"=1'-0"



2 / 09 Section at Drawers
1 1/2"=1'-0"

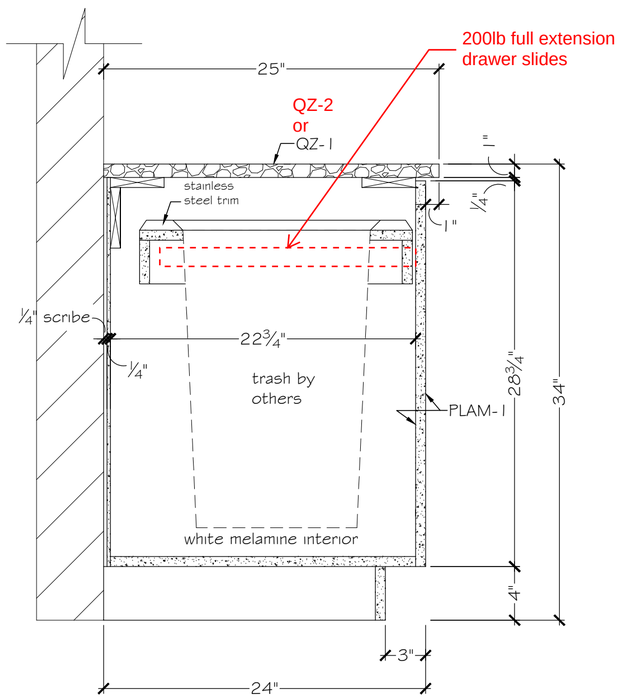


3 / 09 Section at Countertop
1 1/2"=1'-0"

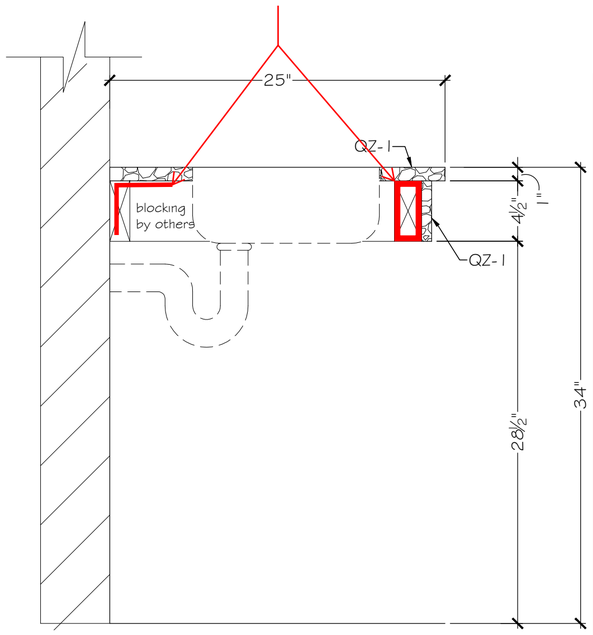


4 / 09 Section at Sink
1 1/2"=1'-0"

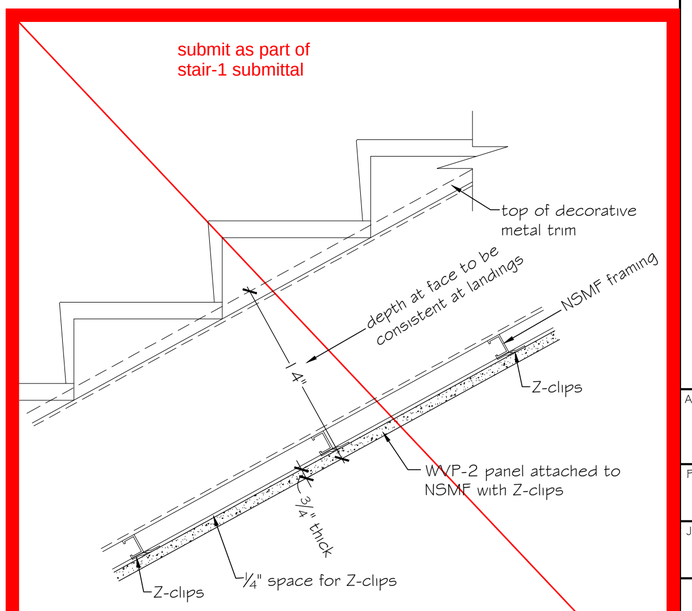
3mm on tops and doors/drawers



5 / 09 Section at Trash Pull-Out
1 1/2"=1'-0"



6 / 09 Section at Sink
1 1/2"=1'-0"



7 / 09 Section at Underside of Stairs
1 1/2"=1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

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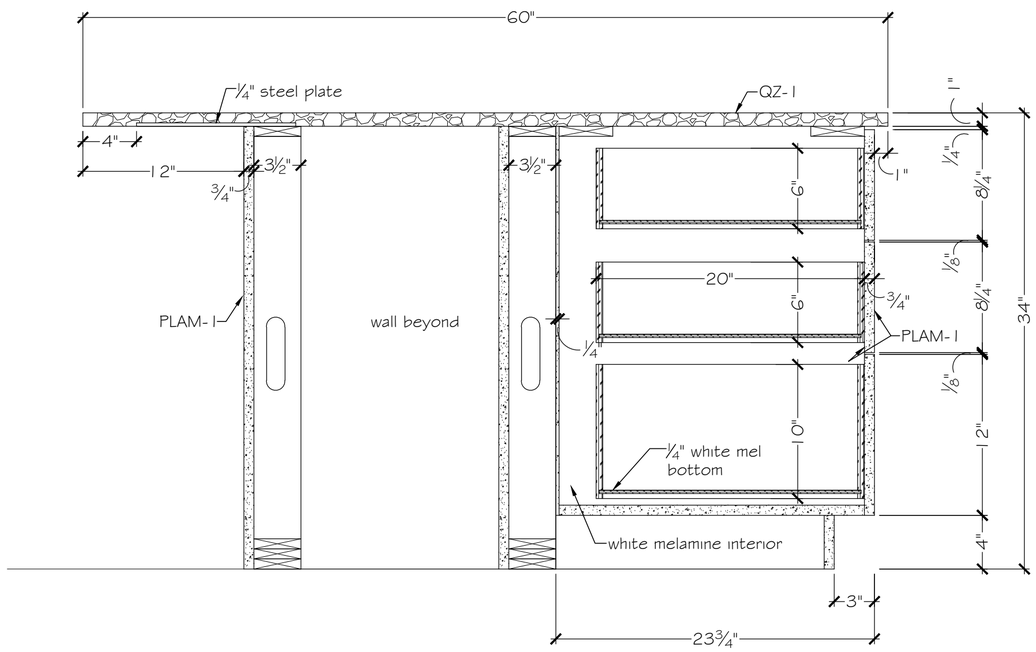
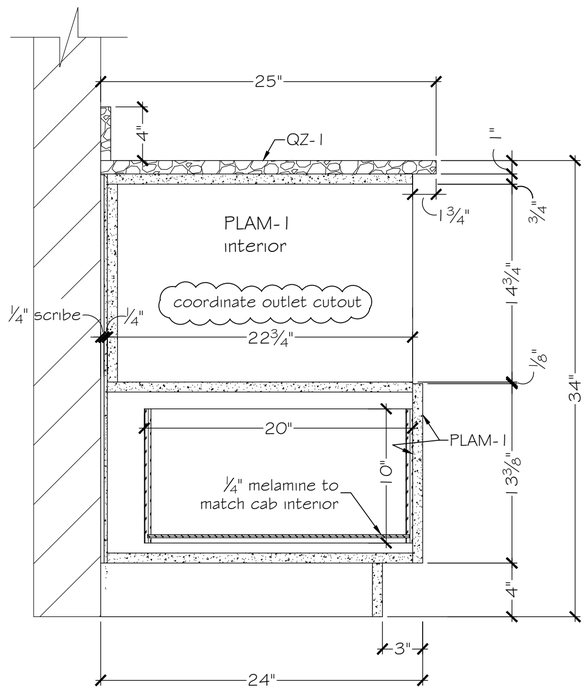
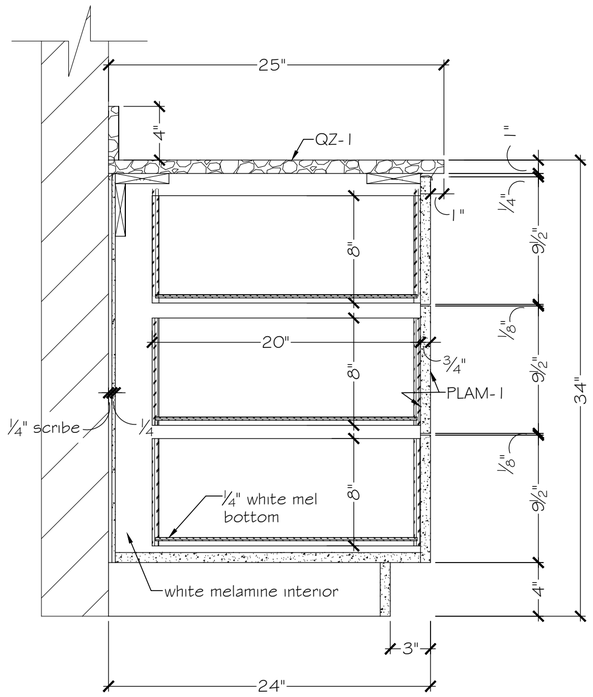
Sheet No. 09 of 11



1/10 Section at Drawers
1 1/2"=1'-0"

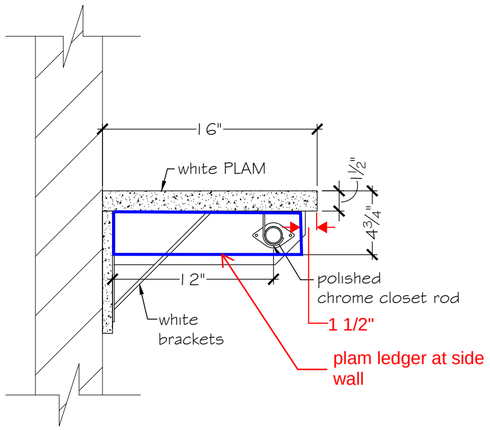


2/10 Section at Micro Drawer
1 1/2"=1'-0"

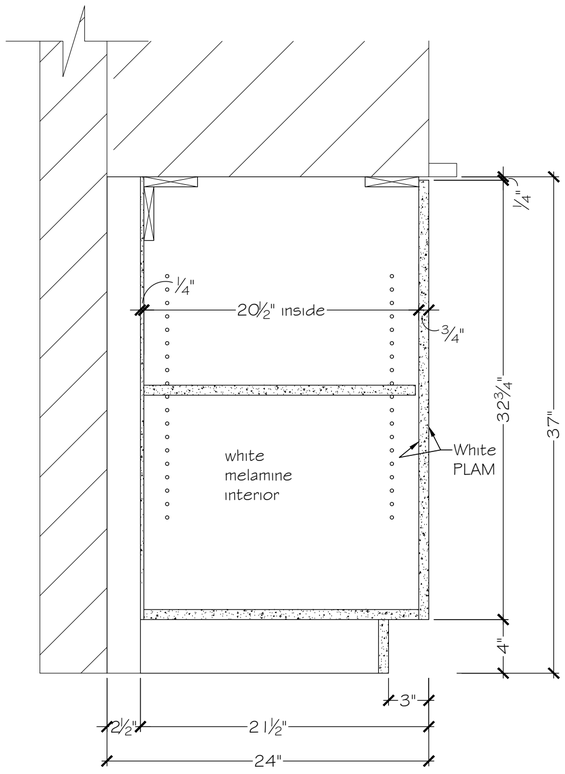


3/10 Section at Drawers
1 1/2"=1'-0"

3mm on tops and doors/drawers



4/10 Section at Closet Rod and Shelf
1 1/2"=1'-0"



5/10 Section at Base Cabinet
1 1/2"=1'-0"

GENERAL NOTES

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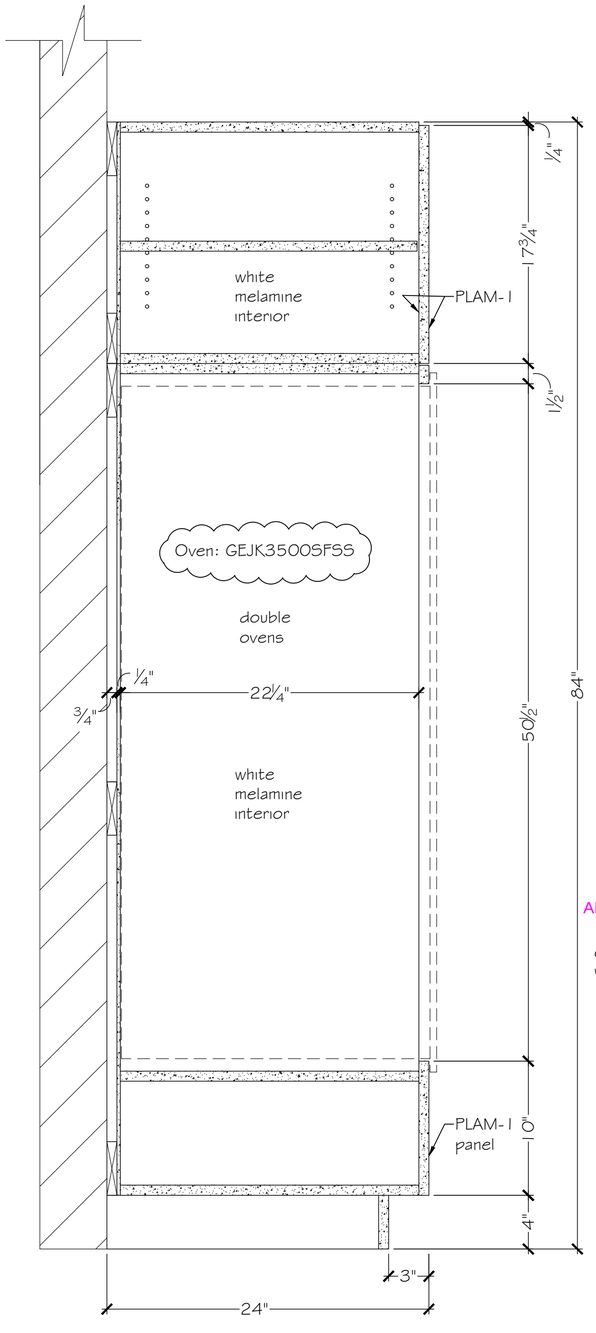
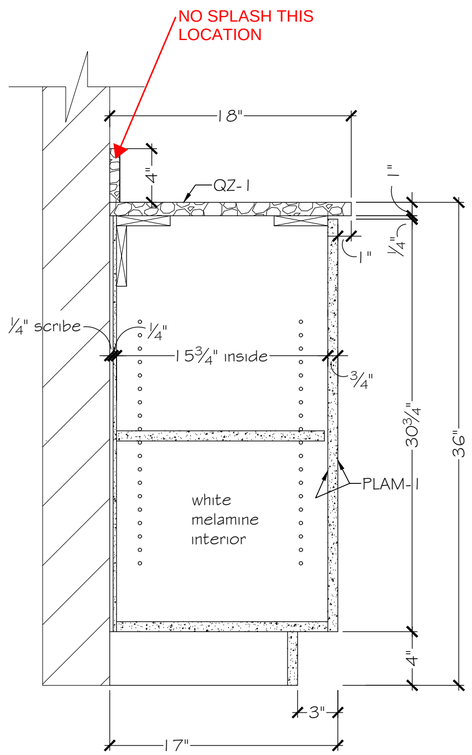
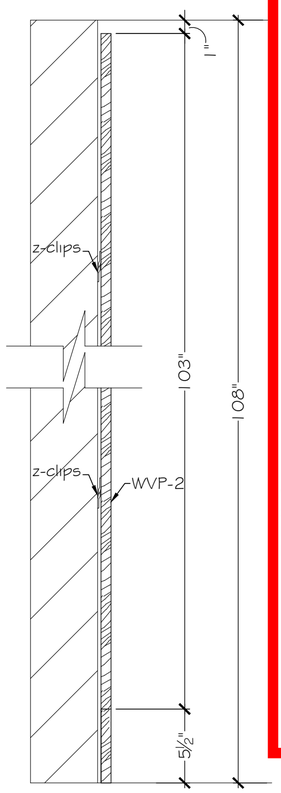
Sheet No. 10 of 11



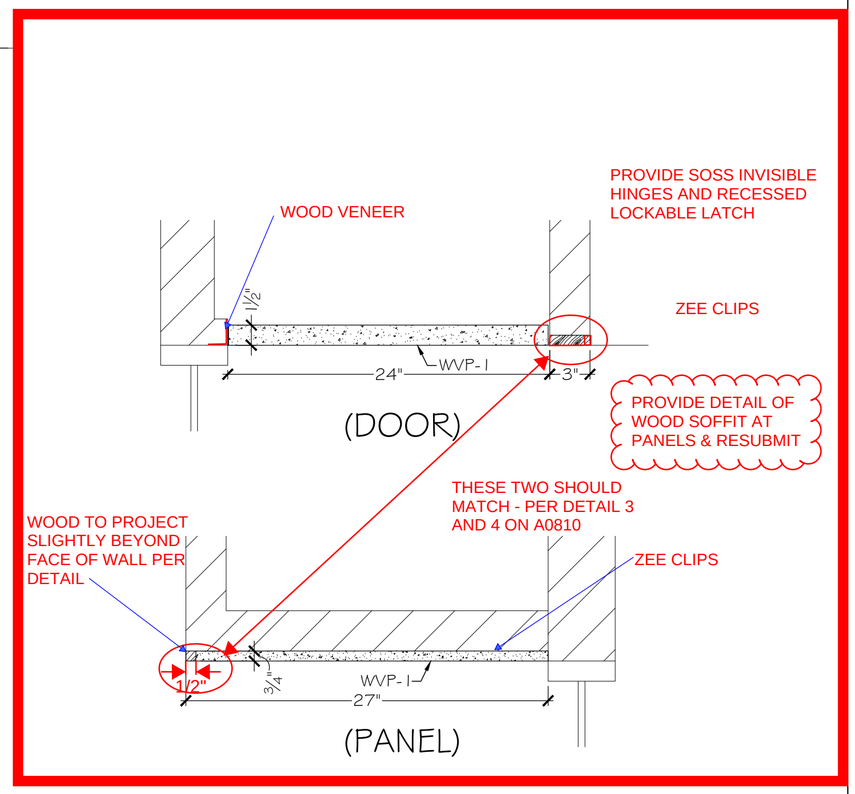
1 / 11 Section at Oven Cabinet
1 1/2"=1'-0"



5 / 11 Section at Base Cabinet
1 1/2"=1'-0"



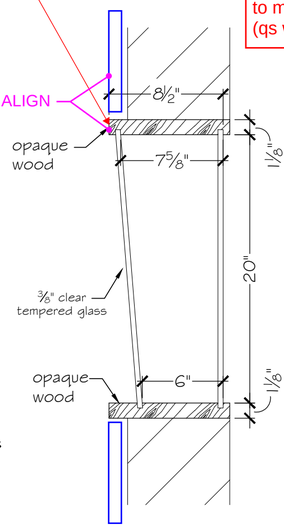
6 / 11 Section at Panel
1 1/2"=1'-0"



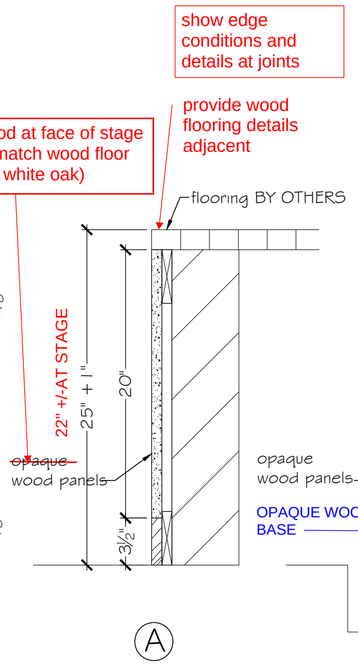
7 / 11 Section at Closet
1 1/2"=1'-0"

3mm on tops and doors/drawers

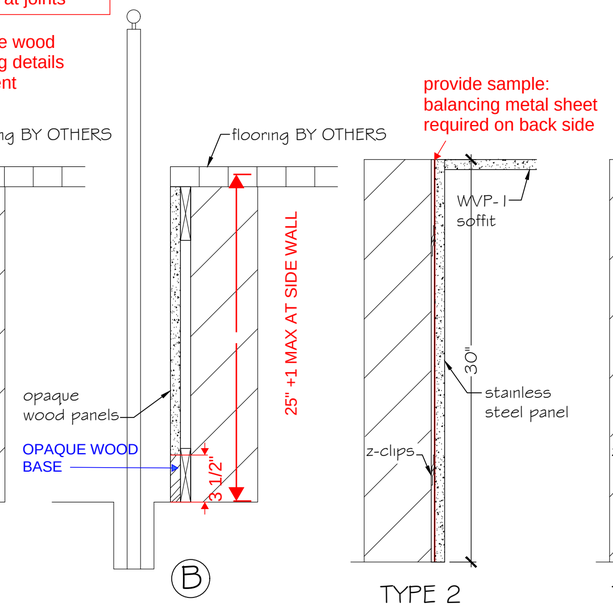
1 / 11 Section at Oven Cabinet
1 1/2"=1'-0"



2 / 11 Section at Frame
1 1/2"=1'-0"



3 / 11 Section at Stage Front Panels
1 1/2"=1'-0"



4 / 11 Section at Elevator Panel
1 1/2"=1'-0"

GENERAL NOTES

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HARDWARE

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Date: 12/28/16

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Sheet No. 11 of 11

CANNONDESIGN

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB
PROJECT NAME

8274 BIG BEND BLVD
ADDRESS

NUMBER

WEBSTER UNIVERSITY
OWNER

CANNON DESIGN
ARCHITECT / ENGINEER

Joe Voypick
SUBMITTED BY

064116-003
CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

DRAWING / DETAIL REFERENCE

064116
SPECIFICATION SECTION / PARAGRAPH

Paric Self Perform
MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

◯ CRITICAL

ITEM BEING SUBMITTED (check only one)

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

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

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

Joe Voypick
REVIEWED BY

12/28/16
DATE

To be completed by Reviewer

06 4116-003 REV002
CANNON DESIGN SUBMITTAL NUMBER

12/28/16
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.
  & RESUBMIT ITEMS NOTED PER MARKUPS AS A SEPARATE SUBMITTAL
- ◯ 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

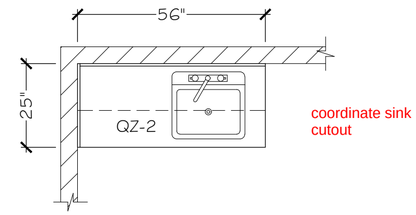
PROVIDE PLAN LOCATIONS OF ALL WOOD PANELS ON ALL FLOORS TO ENSURE THE SCOPE IS COVERED & RESUBMIT ALL WOOD PANELS DRAWINGS INCLUDING DETAILS.

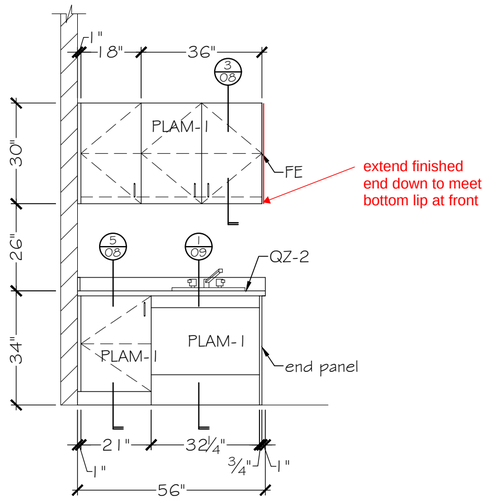
RESUBMIT PER MARKUPS.

RESUBMIT AS SEPARATE SUBMITTAL.

REVIEWED BY

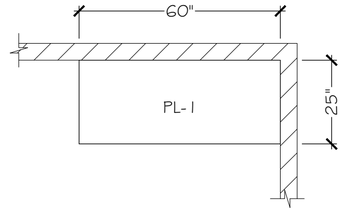
02/01/17
DATE

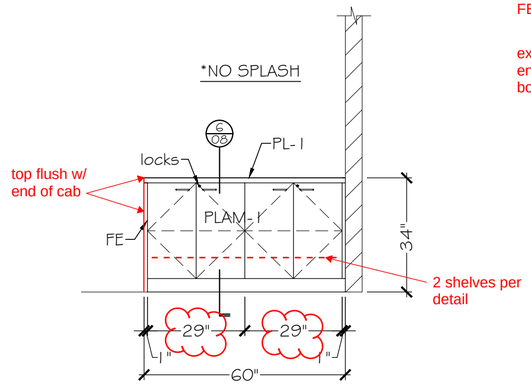




QUANTITY (2)

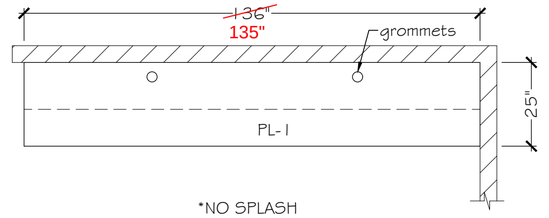
1/01 Plan and Elevation at Exam Room 114 / 116
3/8"=1'-0"

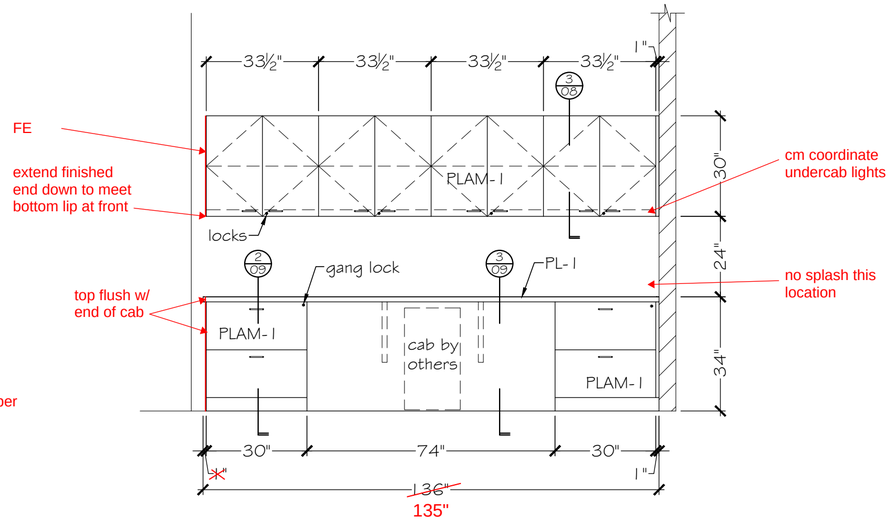




QUANTITY (4)

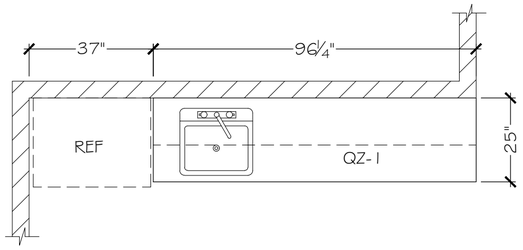
2/01 Plan and Elevation at Work / Copy Rooms
3/8"=1'-0"
100A / 200A / 300A / 400A



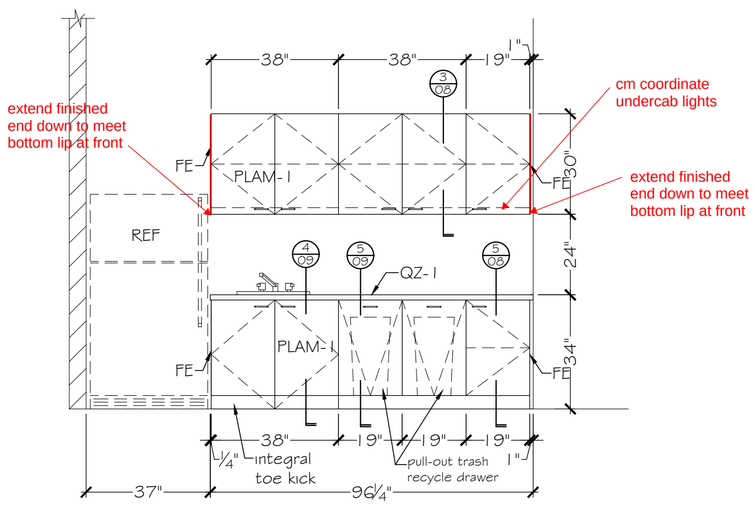


QUANTITY (4)

3/01 Plan and Elevation at K'ETTE Rooms
3/8"=1'-0"
100C / 200C / 300C / 400C

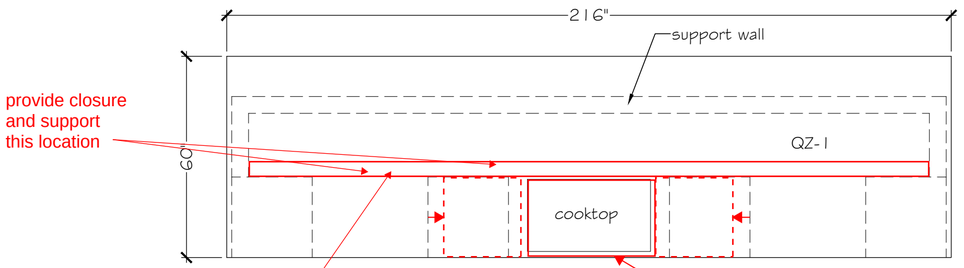


*GLASS SPLASH BY OTHERS

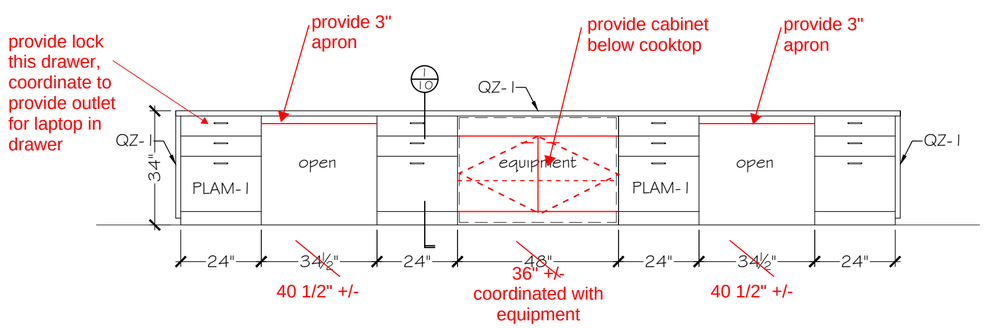


QUANTITY (4)

4/01 Plan and Elevation at K'ETTE Rooms
3/8"=1'-0"
100C / 200C / 300C / 400C



indicate laminate grades and locations. indicate pvc banding / provide samples note: white melamine acceptable at "semiexposed" surfaces



5/01 Plan and Elevation at Teaching Kitchen 174
3/8"=1'-0"

Provide per specification

Not acceptable: provide per specification for drawer width and depth

Provide per specification

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

176 Pulls - EPCO MC 402-4 Satin Clear Anodized
20 Hinges - Blum #73T558 concealed 125° open
28 Pair Drawer slides - ~~Blum #230M5500-22" 34trvl~~
2 Concealed Steel Brackets - ~~18" X 24" A&M 933-58~~
32 Locks

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

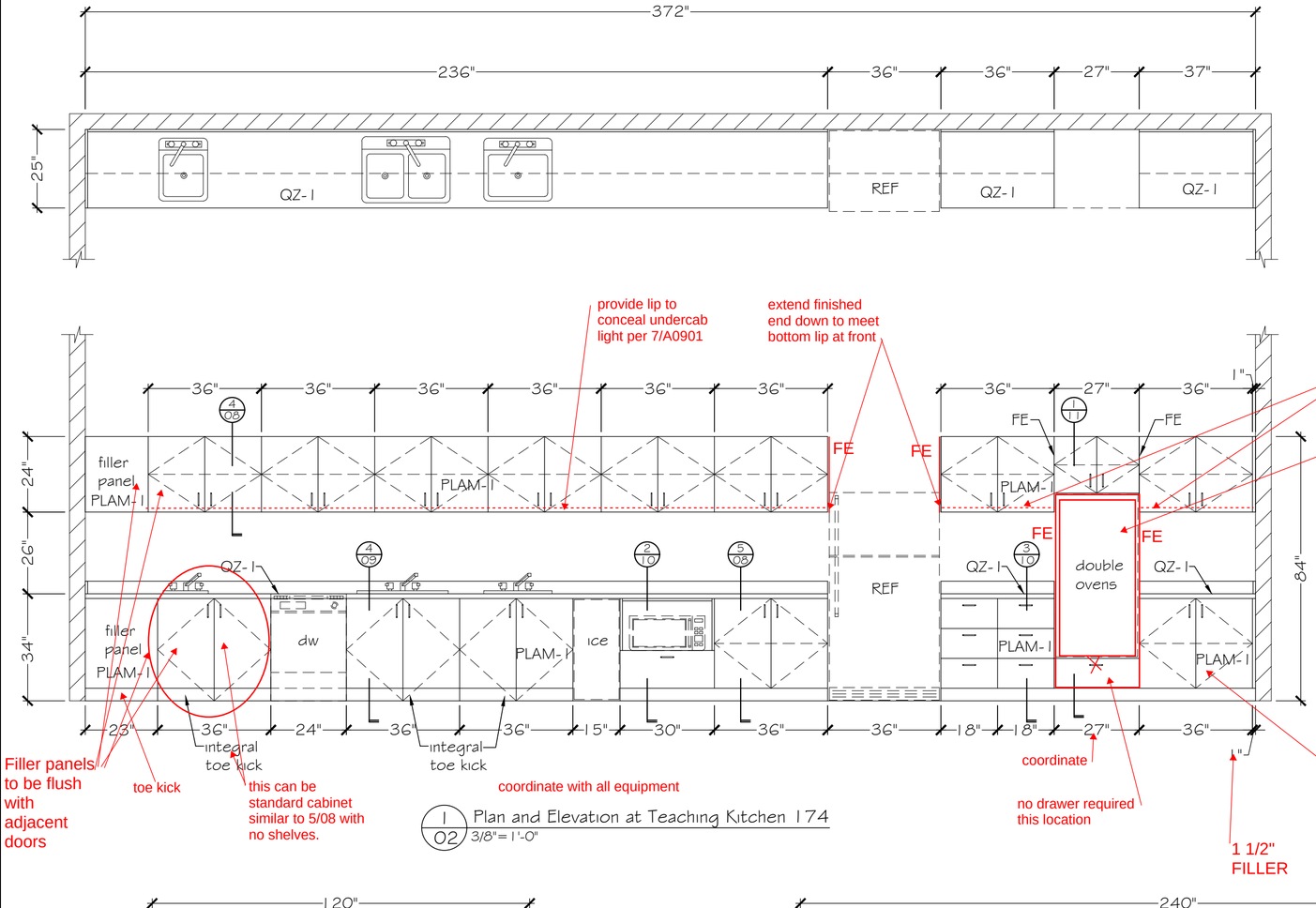
Approved:
Approved Date:

Project: Webster Science

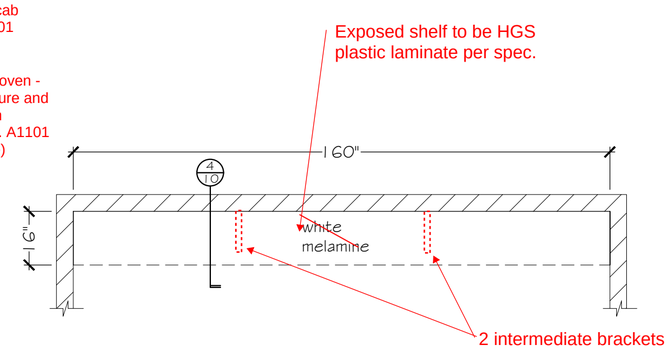
Job No: Job 16243
Drawn by: Paul Rose

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9553 fax# 314-652-7684

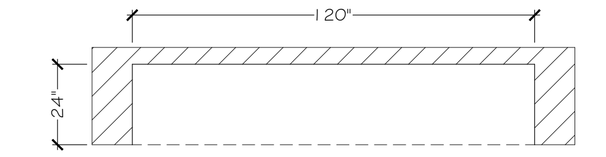
Date: 9/28/16
Scale: As Noted
Revision Date:
Sheet No. 01 of 11

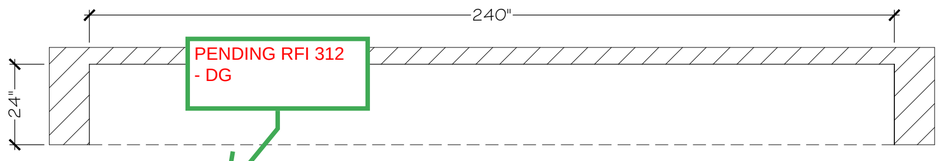


1/02 Plan and Elevation at Teaching Kitchen 174
3/8"= 1'-0"



2/02 Plan at Coat Closet 158
3/8"= 1'-0"

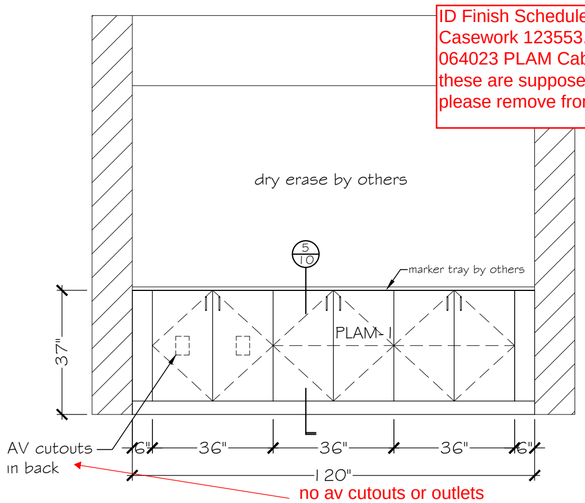




PENDING RFI 312 - DG

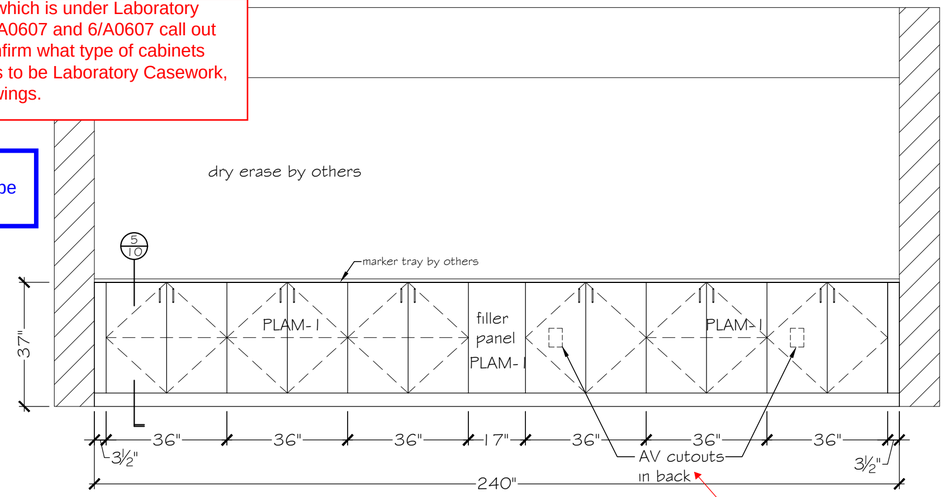
ID Finish Schedule calls for CSW-1 which is under Laboratory Casework 123553. Elevations on 5/A0607 and 6/A0607 call out 064023 PLAM Cabinets. Please confirm what type of cabinets these are supposed to be. If intent is to be Laboratory Casework, please remove from these shop drawings.

cabinets to be PLAM - color to be white



QUANTITY (11)

3/02 Plan and Elevation at Teaching Wall Rooms
3/8"= 1'-0"
276 / 283 / 291 / 378 / 383 / 388 / 391 / 472 / 483 / 488 / 491



QUANTITY (2)

4/02 Plan and Elevation at Teaching Wall Rooms
3/8"= 1'-0"
284 / 480

refer to notes on page 1 of 11

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

126 Pulls - EPCO MC 402-4 Satin Clear Anodized
236 Hinges - Blum #731558 concealed 125° open
8 Pair Drawer slides - Blum #230M5500-22" ¾trvl

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

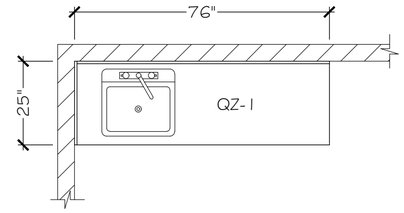
Approved:
Approved Date:

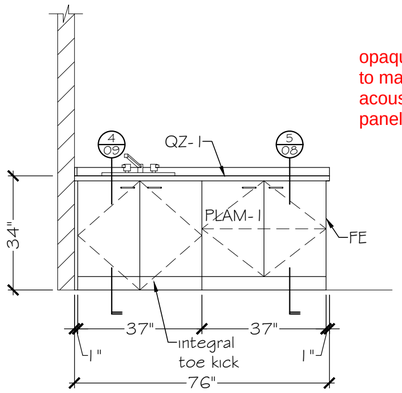
Project: Webster Science

Job No: Job 16243
Drawn by: Paul Rose

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-8553 fax# 314-652-7684

Date: 9/28/16
Scale: As Noted
Revision Date:
Sheet No. 02 of 11

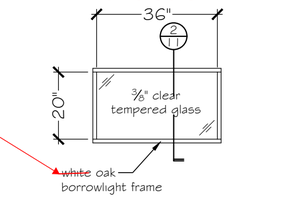




1 / 03 Plan and Elevation at Lactation Room 275
3/8"=1'-0"

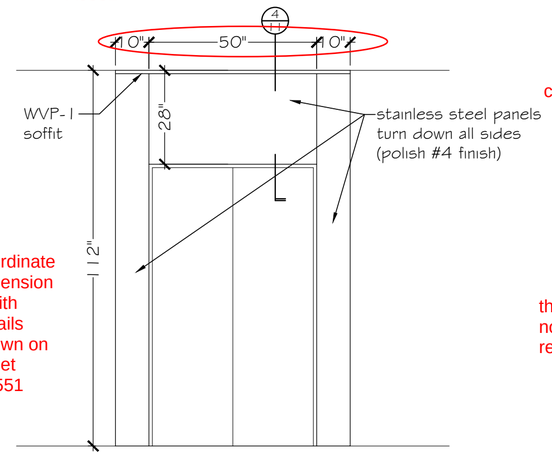
verify with paneling dimensions

opaque wood to match acoustic panelling



2 / 03 Control / Lecture 160A
3/8"=1'-0"

coordinate dimensions with details shown on sheet A0551



coordinate dimensions with details shown on sheet A0551

QUANTITY (4)

3 / 03 Elevation at Elevator TYPE 2
3/8"=1'-0"

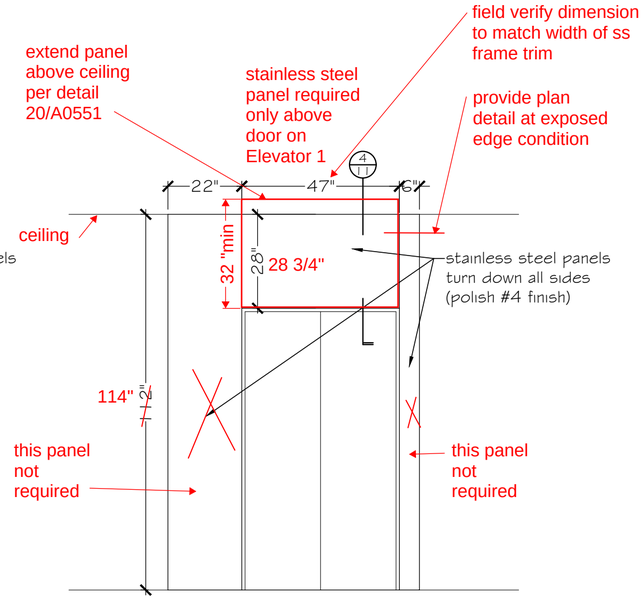
ELEVATOR 2

extend panel above ceiling per detail 20/A0551

stainless steel panel required only above door on Elevator 1

field verify dimension to match width of ss frame trim

provide plan detail at exposed edge condition



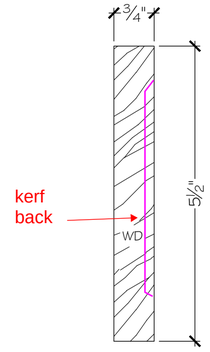
QUANTITY (5)

CM coordinate quantity

4 / 03 Elevation at Elevator TYPE 1
3/8"=1'-0"

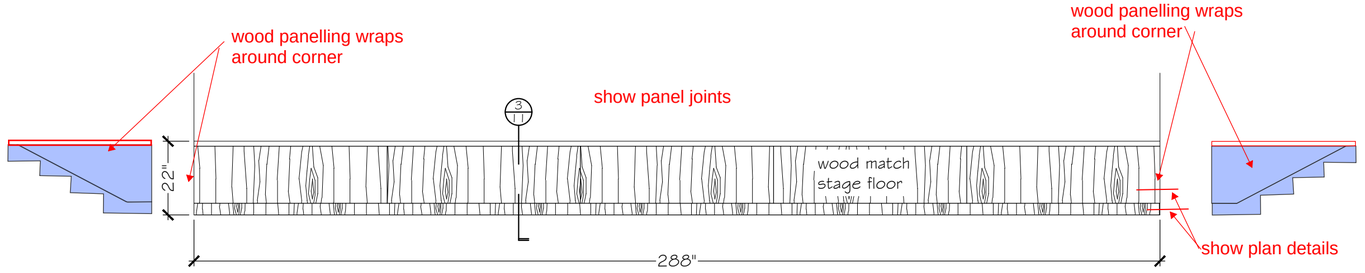
ELEVATOR 1

provide location plan for base

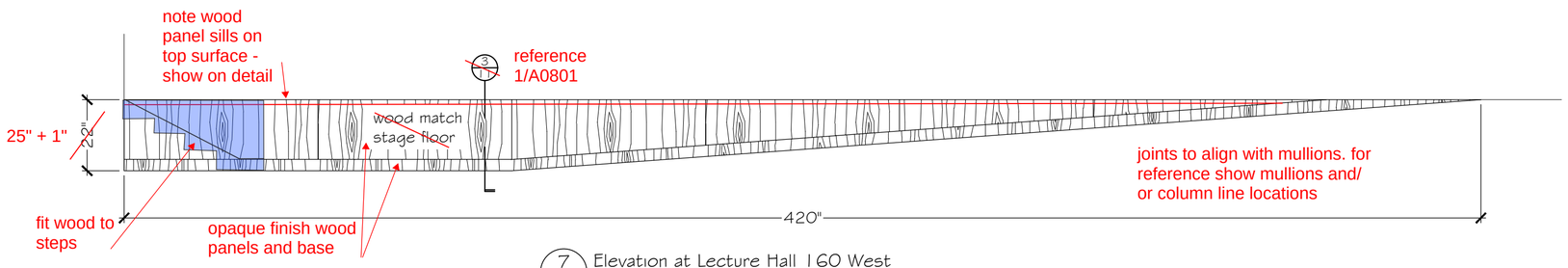


(1,550 L.F.)

5 / 03 Detail at Base
6"=1'-0"



6 / 03 Elevation at Stage Front Panels
3/8"=1'-0"



7 / 03 Elevation at Lecture Hall 160 West
3/8"=1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

4 Pulls - EPCO MC 402-4 Satin Clear Anodized

8 Hinges - Blum #73T558 concealed 125° open

refer to notes on page 1 of 11

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38

PLAM-1 : Formica Finnish Oak 118-58

QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS

QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS

CSW-3 : White Oak Rift Cut Cabinet Clear Finish

WVP-1 : White Oak Rift Clear Finish

WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

Approved:

Approved Date:

Project: Webster Science

Job No: Job 16243

Drawn by: Paul Rose

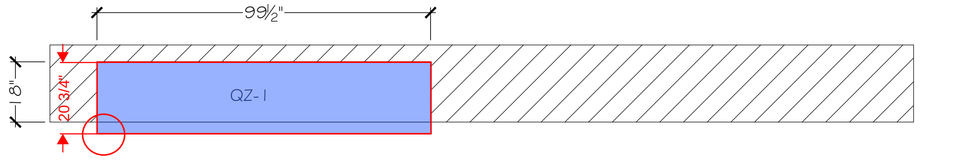
ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9663 fax# 314-652-7684

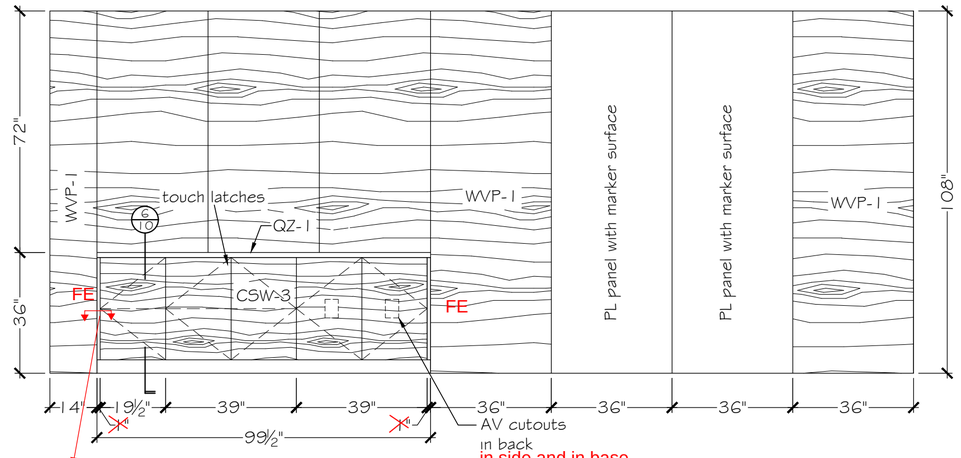
Date: 9/28/16

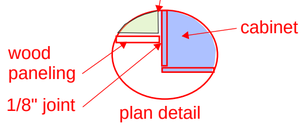
Scale: As Noted

Revision Date:

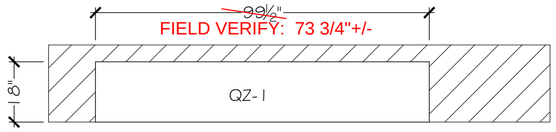
Sheet No. 03 of 11

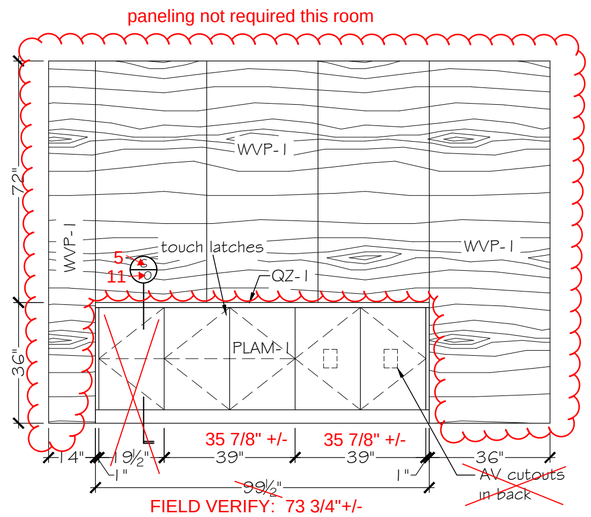




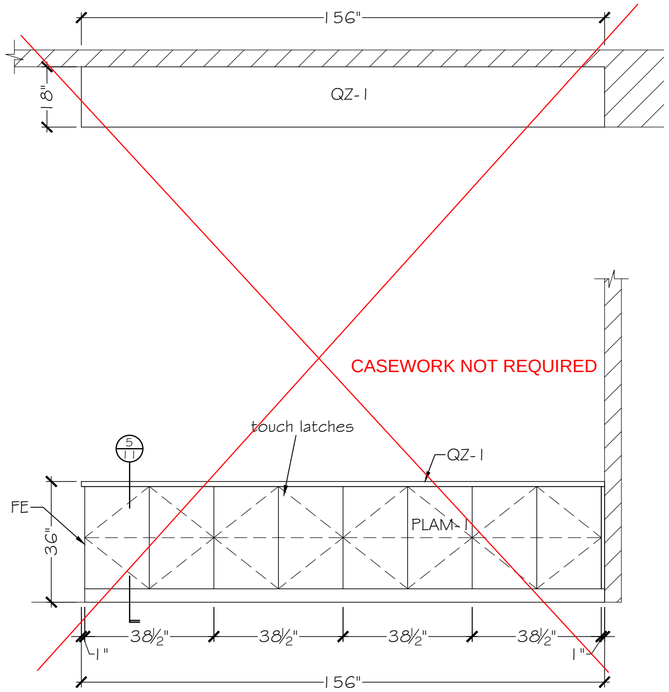


1 / 04 Plan and Elevation at Conference Room 140
3/8"= 1'-0"

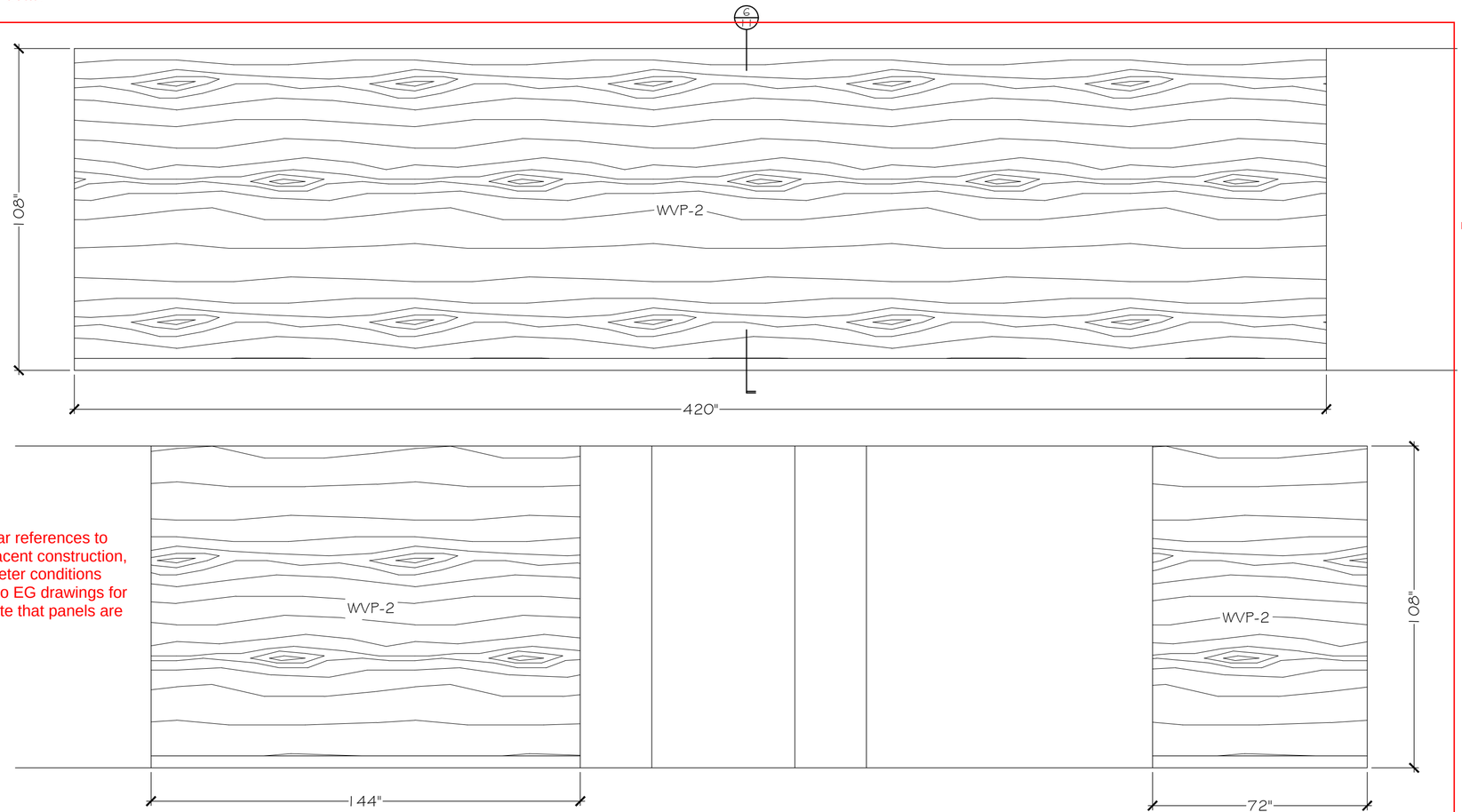




2 / 04 Plan and Elevation at Conference Room 154
3/8"= 1'-0"



3 / 04 Plan and Elevation at Conference Room 203
3/8"= 1'-0"



4 / 04 Elevation at Paneling 1st Floor
3/8"= 1'-0"

Show joints show clear references to column lines and adjacent construction, show details at perimeter conditions and at joints. Refer to EG drawings for jointing locations. Note that panels are opaque wood finish.

refer to notes on page 1 of 11

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

13 Touch Latches

~~26 Hinges - Blum #73T558 concealed 125° open~~

4 Pair Drawer slides - Blum #230M5500-22" 3/4trvl

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38

PLAM-1 : Formica Finnish Oak 118-58

QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS

QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS

CSW-3 : White Oak Rift Cut Cabinet Clear Finish

WVP-1 : White Oak Rift Clear Finish

WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

Approved:

Approved Date:

Project: Webster Science

Job No: Job 16243

Drawn by: Paul Rose

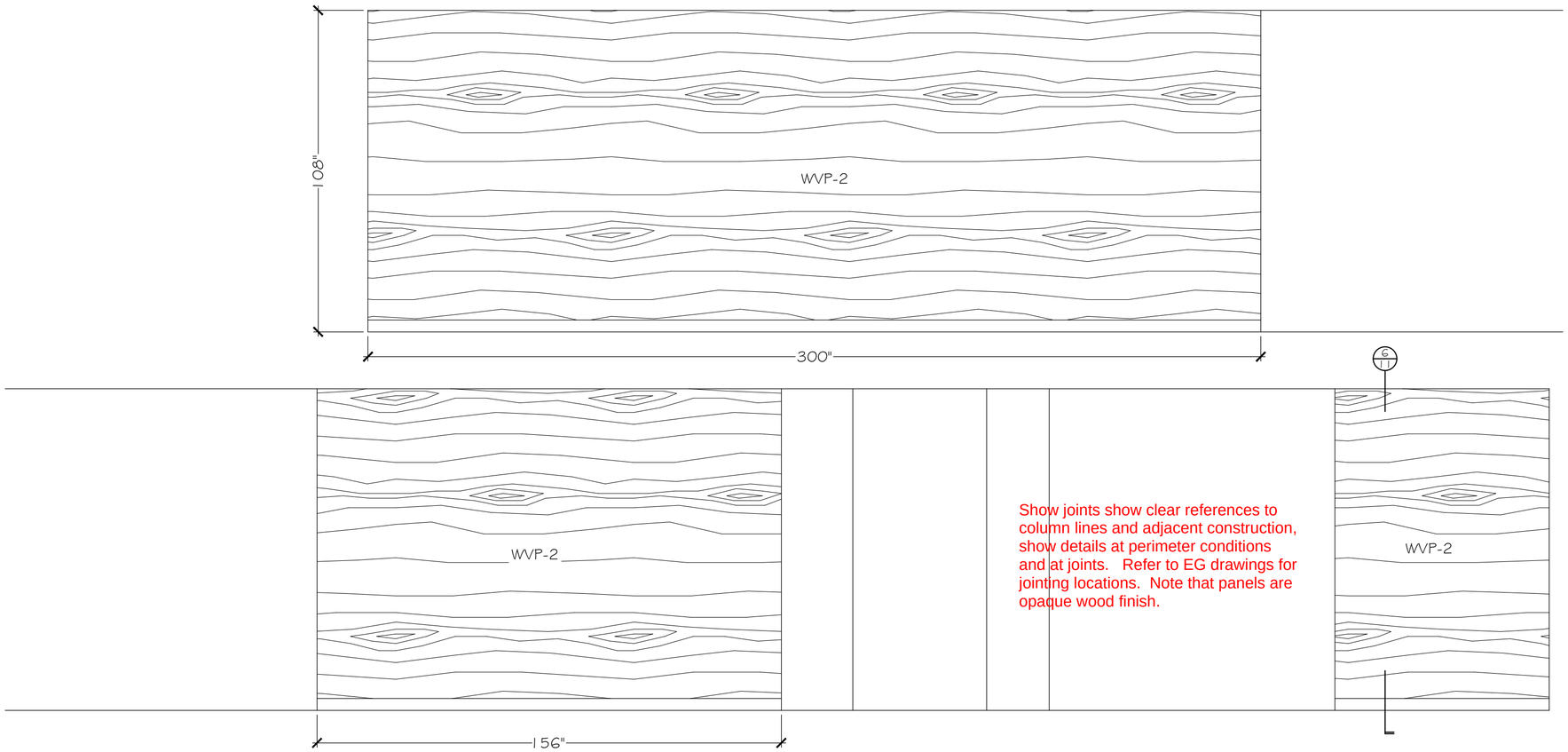
ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9663 fax# 314-652-7684

Date: 9/28/16

Scale: As Noted

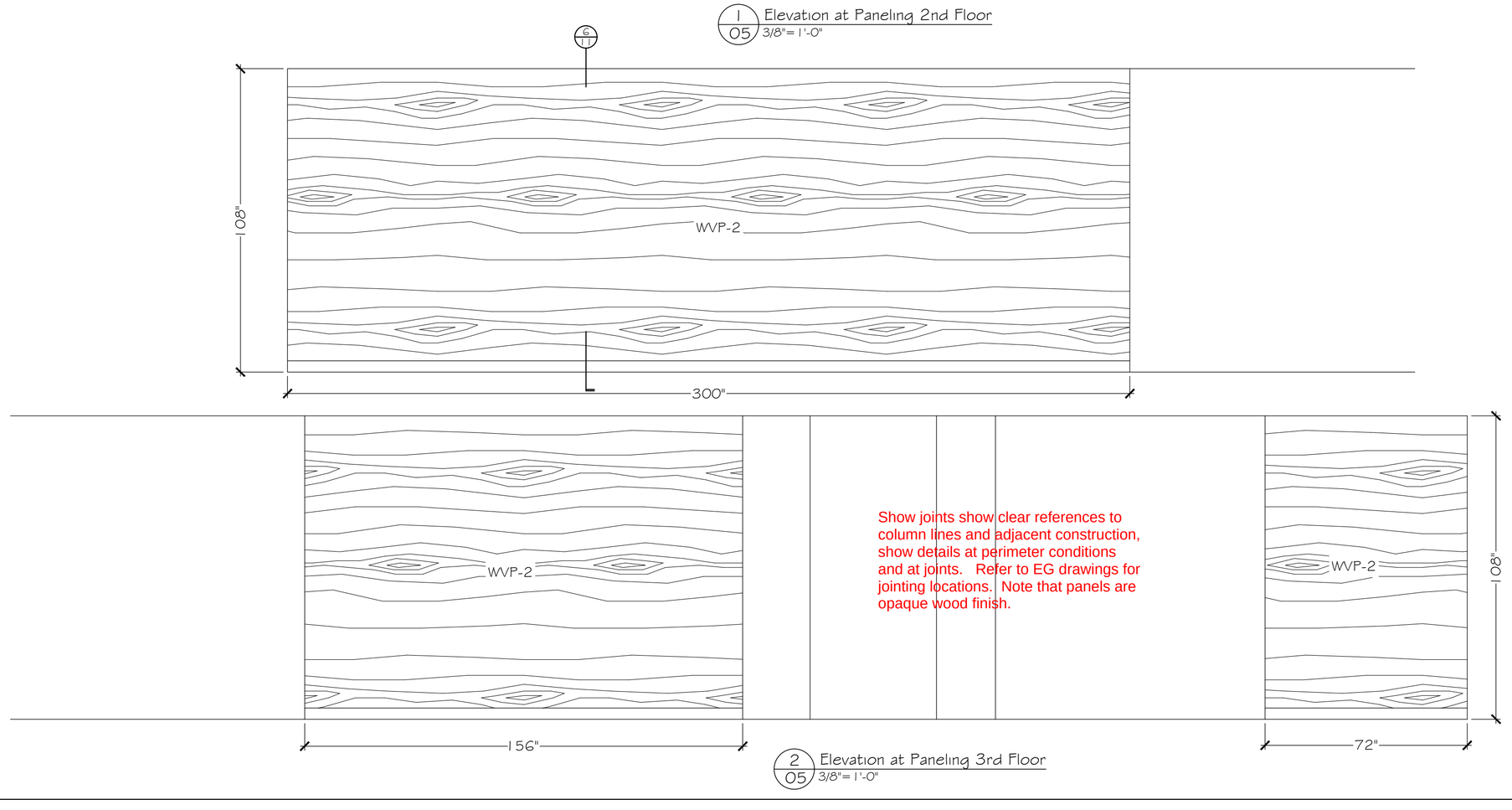
Revision Date:

Sheet No. 04 of 11



Show joints show clear references to column lines and adjacent construction, show details at perimeter conditions and at joints. Refer to EG drawings for jointing locations. Note that panels are opaque wood finish.

1/05 Elevation at Paneling 2nd Floor
3/8"= 1'-0"



Show joints show clear references to column lines and adjacent construction, show details at perimeter conditions and at joints. Refer to EG drawings for jointing locations. Note that panels are opaque wood finish.

2/05 Elevation at Paneling 3rd Floor
3/8"= 1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

Approved:

Approved Date:

Project: Webster Science

Job No: Job 16243

Drawn by: Paul Rose

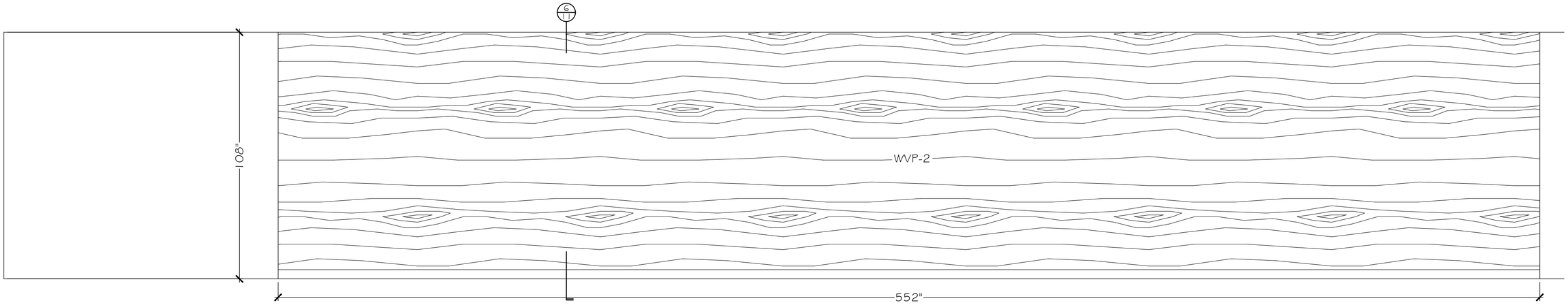
ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9663 fax# 314-652-7684

Date: 9/28/16

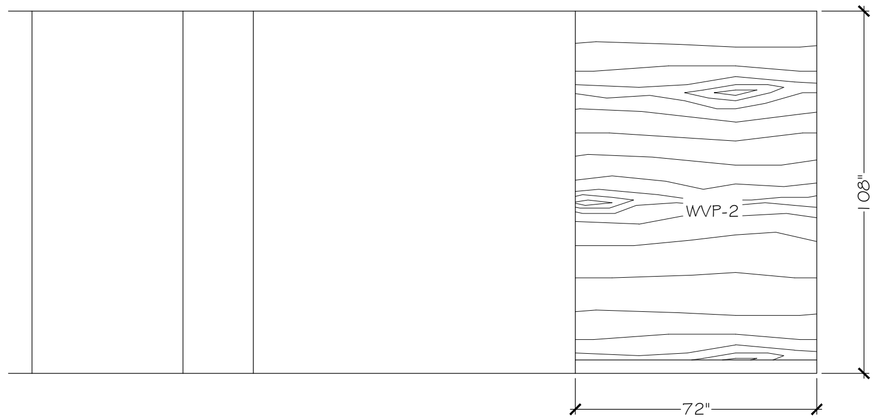
Scale: As Noted

Revision Date:

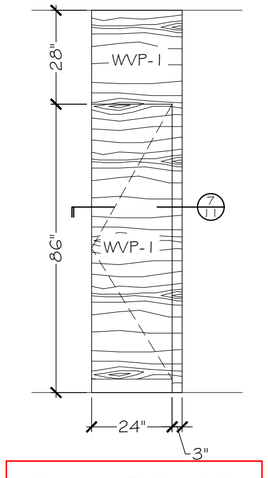
Sheet No. 05 of 11



Show joints show clear references to column lines and adjacent construction, show details at perimeter conditions and at joints. Refer to EG drawings for jointing locations. Note that panels are opaque wood finish.



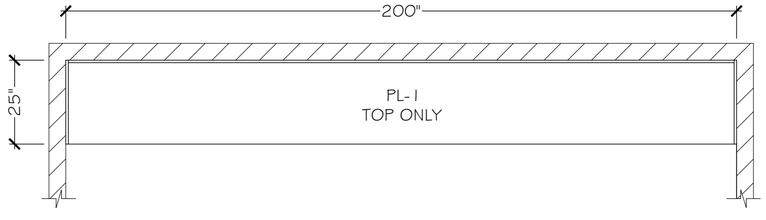
1/06 Elevation at Paneling 4th Floor
3/8"=1'-0"



not reviewed. provide full scope of wood soffit and jamb panels. provide both locations at electrical panels with doors and fixed panel locations. Provide plan locations, and all details.

QUANTITY (4)

2/06 Elevation at Closet Doors C280 / C380 / C480
3/8"=1'-0"



SHOW ELEVATION AND DETAILS

3/06 Plan at Countertop Room 372
3/8"=1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

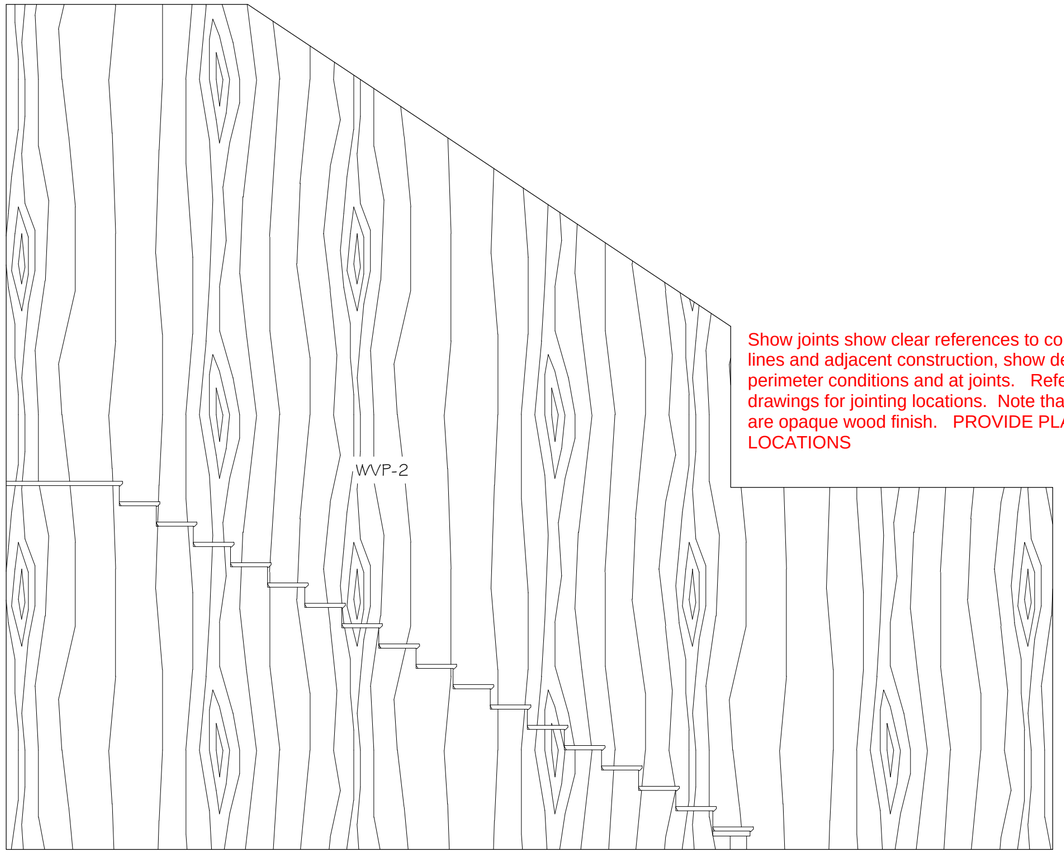
Approved:
Approved Date:

Project: Webster Science

Job No: Job 16243
Drawn by: Paul Rose

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-8663 fax# 314-652-7684

Date: 9/28/16
Scale: As Noted
Revision Date:
Sheet No. 06 of 11



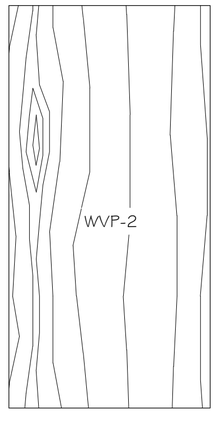
Show joints show clear references to column lines and adjacent construction, show details at perimeter conditions and at joints. Refer to EG drawings for jointing locations. Note that panels are opaque wood finish. PROVIDE PLAN FOR LOCATIONS

QUANTITY (4)

verify size in field

1 / 07 Elevation at Panels in Stairwells 3/8"=1'-0"

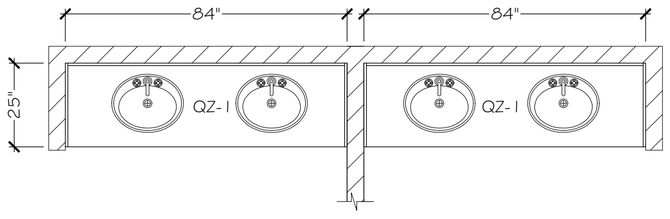
Show joints show clear references to column lines and adjacent construction, show details at perimeter conditions and at joints. Refer to EG drawings for jointing locations. Note that panels are opaque wood finish. PROVIDE PLAN FOR LOCATIONS



QUANTITY (6)

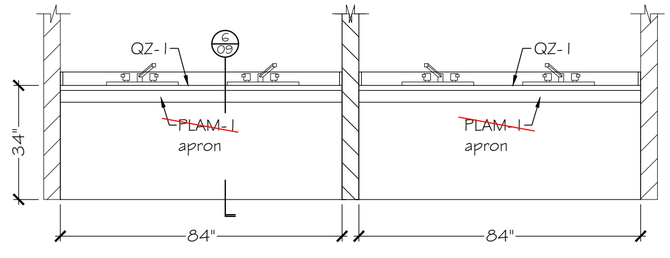
verify size in field

3 / 07 Elevation at Panels Under Stairs 3/8"=1'-0"



no back or side splashes

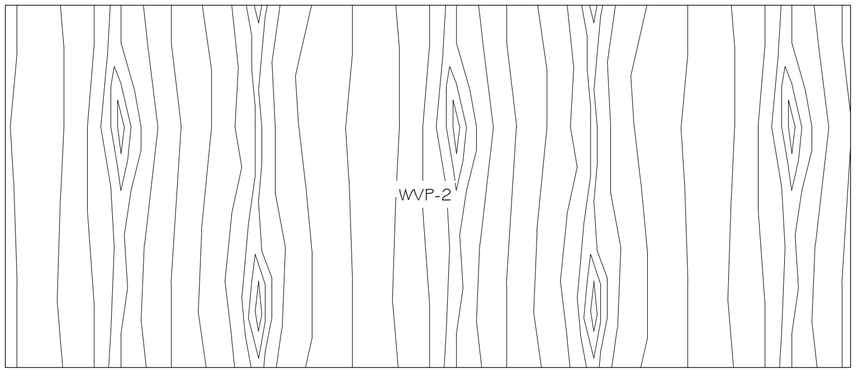
CM field verify and coordinate length



QUANTITY (8)

4 / 07 Plan and Elevation at Toilet Rooms 3/8"=1'-0" 177 / 179 / 277 / 279 / 377 / 379 / 477 / 479

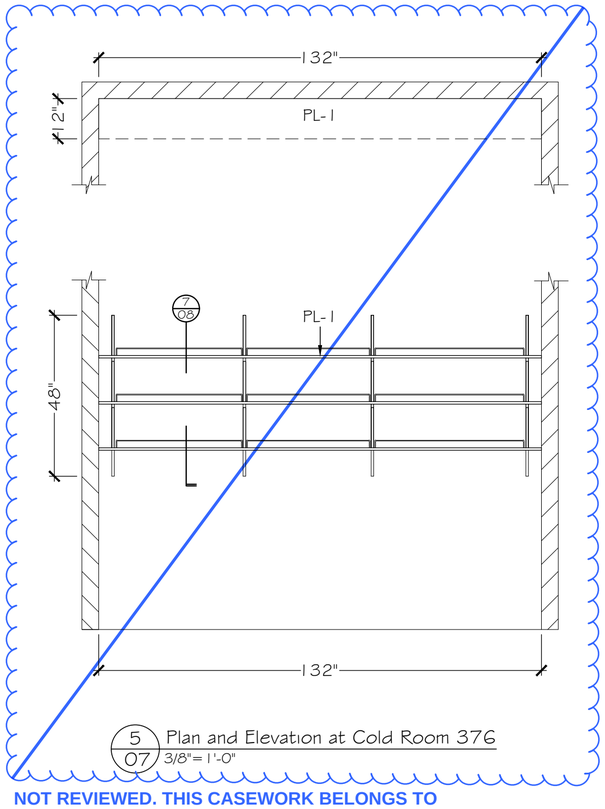
Show joints show clear references to column lines and adjacent construction, show details at perimeter conditions and at joints. Refer to EG drawings for jointing locations. Note that panels are opaque wood finish. PROVIDE PLAN FOR LOCATIONS



QUANTITY (4)

verify size in field

2 / 07 Elevation at Panels in Stairwells 3/8"=1'-0"



5 / 07 Plan and Elevation at Cold Room 376 3/8"=1'-0"

NOT REVIEWED. THIS CASEWORK BELONGS TO SPECIFICATION 123553 LAB CASEWORK SUBMITTAL. THE WALL MOUNTED SHELVING TO BE SAME AS THE SHELVING PROVIDED FOR MOBILE LAB BENCHES.

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

4 Shelf Standards - KV87A-48"
12 Shelf Brackets - KV187A-10"

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

Approved:

Approved Date:

Project: Webster Science

Job No: Job 16243

Drawn by: Paul Rose

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-8853 fax# 314-652-7684

Date: 9/28/16

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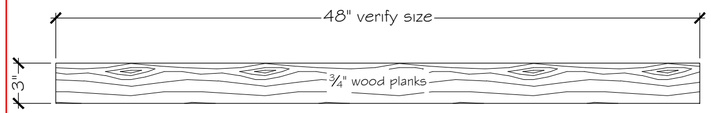
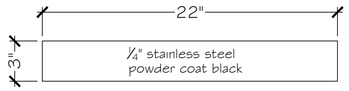
Sheet No. 07 of 11

PROVIDE LOCATION PLANS. SHOW JOINT LOCATIONS
AND SUPPORT LOCATIONS. PROVIDE SECTION DETAIL.
FOLLOW DETAIL AND INTENT PHOTOS SHOWN ON L501.



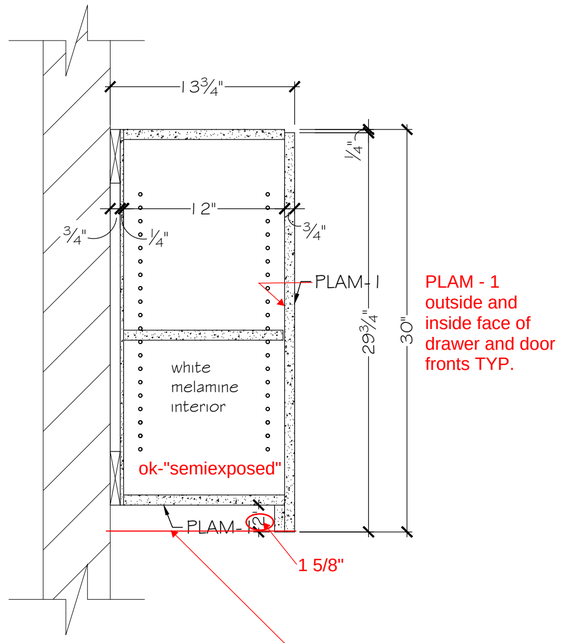
QUANTITY (__)

1/08 Detail at Bench Planks
1 1/2"= 1'-0"



QUANTITY (__)

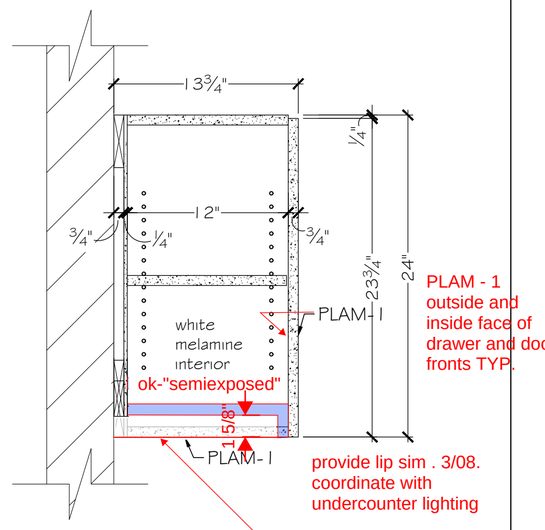
2/08 Detail at Bench Plates
1 1/2"= 1'-0"



PLAM - 1
outside and
inside face of
drawer and door
fronts TYP.

3/08 Section at Wall Cabinet
1 1/2"= 1'-0"

at exposed ends,
extend finished end
down to bottom of lip

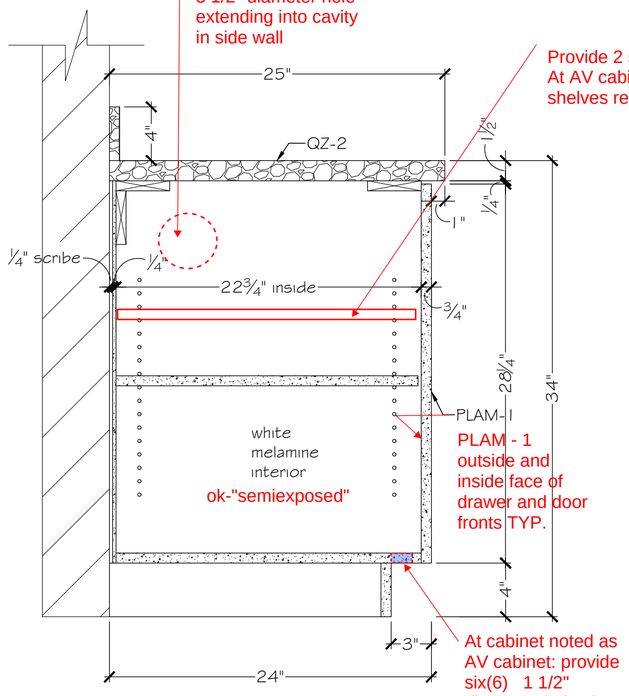


PLAM - 1
outside and
inside face of
drawer and door
fronts TYP.

provide lip sim . 3/08.
coordinate with
undercounter lighting

4/08 Section at Wall Cabinet
1 1/2"= 1'-0"

at exposed ends,
extend finished end
down to bottom of lip

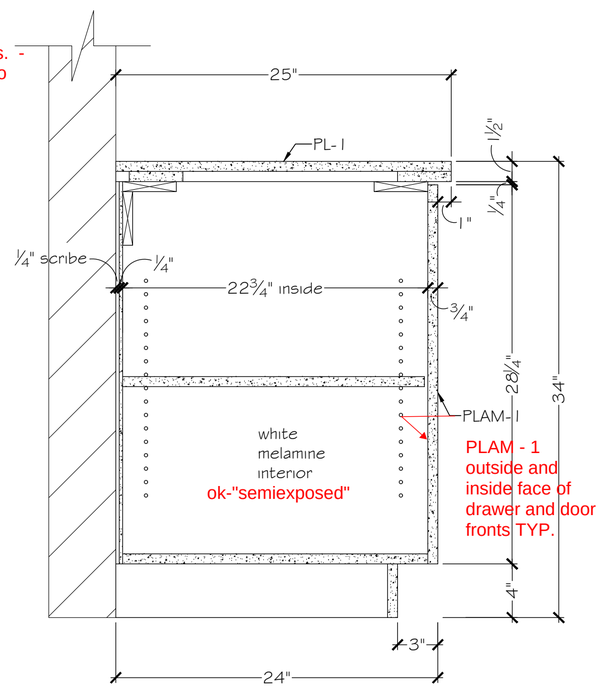


Provide 2 shelves. -
At AV cabinet - no
shelves required

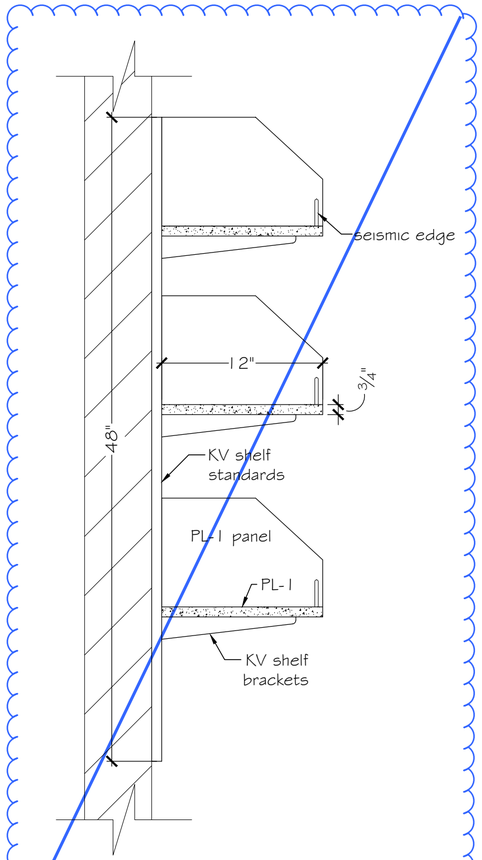
PLAM - 1
outside and
inside face of
drawer and door
fronts TYP.

At cabinet noted as
AV cabinet: provide
six(6) 1 1/2"
diameter holes in
base

5/08 Section at Base Cabinet
1 1/2"= 1'-0"



6/08 Section at Base Cabinet
1 1/2"= 1'-0"



7/08 Section at Shelves
1 1/2"= 1'-0"

NOT REVIEWED. THIS CASEWORK BELONGS TO SPECIFICATION 123553 LAB CASEWORK SUBMITTAL. THE WALL MOUNTED SHELVING TO BE SAME AS THE SHELVING PROVIDED FOR MOBILE LAB BENCHES.

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
CSW-3 : White Oak Rift Cut Cabinet Clear Finish
WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

Approved:

Approved Date:

Project:
Webster Science

Job No:
Job 16243

Drawn by:
Paul Rose

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-8883 fax# 314-652-7684

Date:
9/28/16

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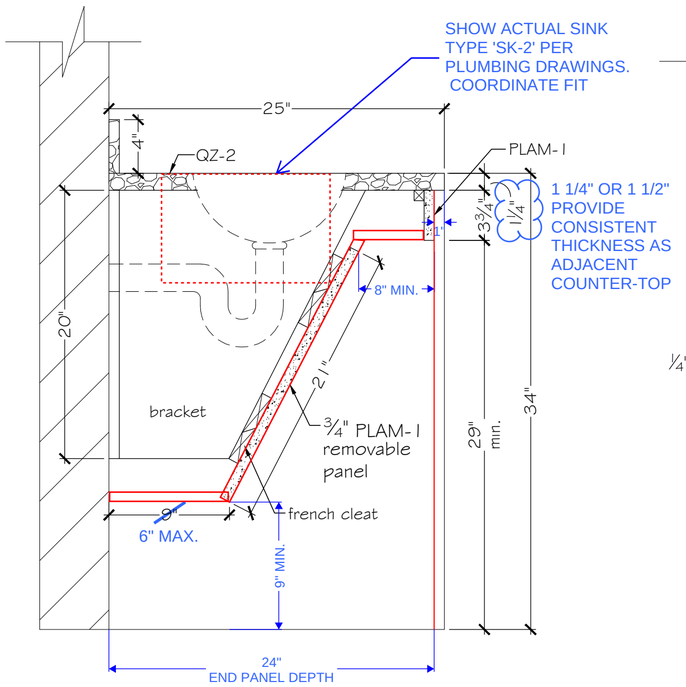
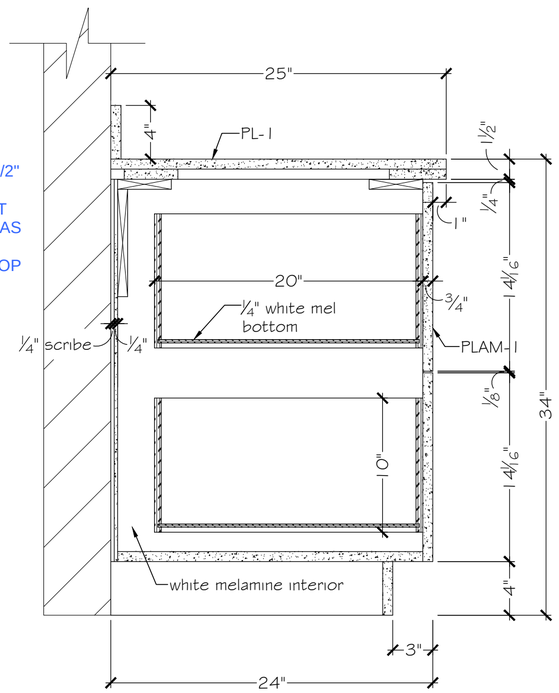
As Noted

Revision Date:

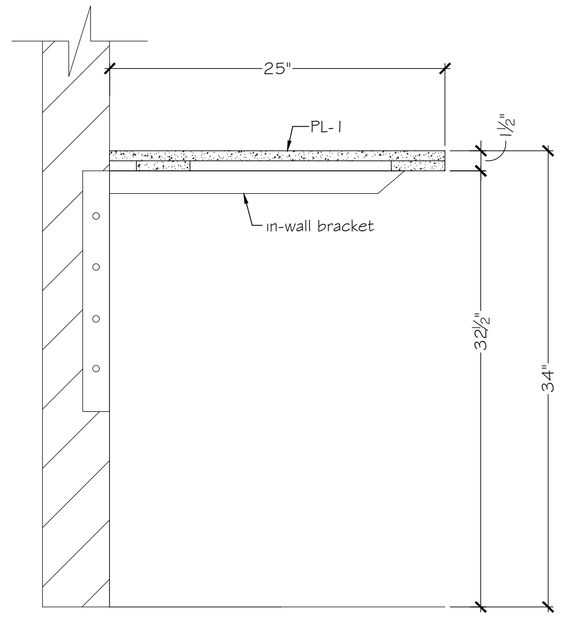
Sheet No.
08 of 11



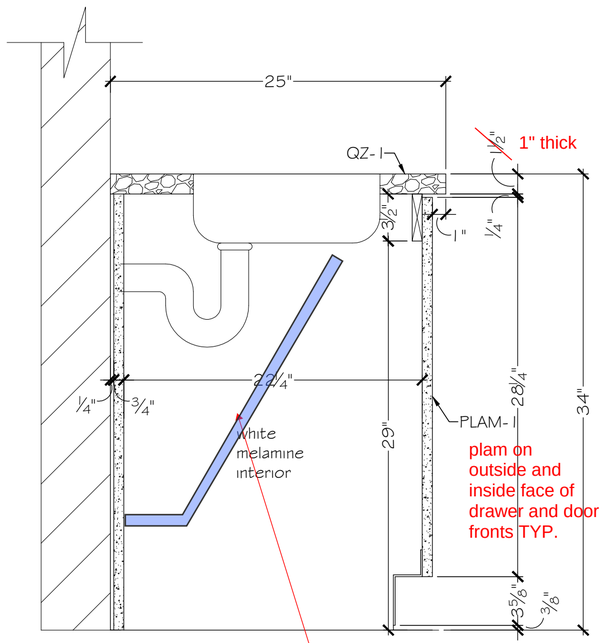
1/09 Section at Sink
1 1/2"=1'-0"



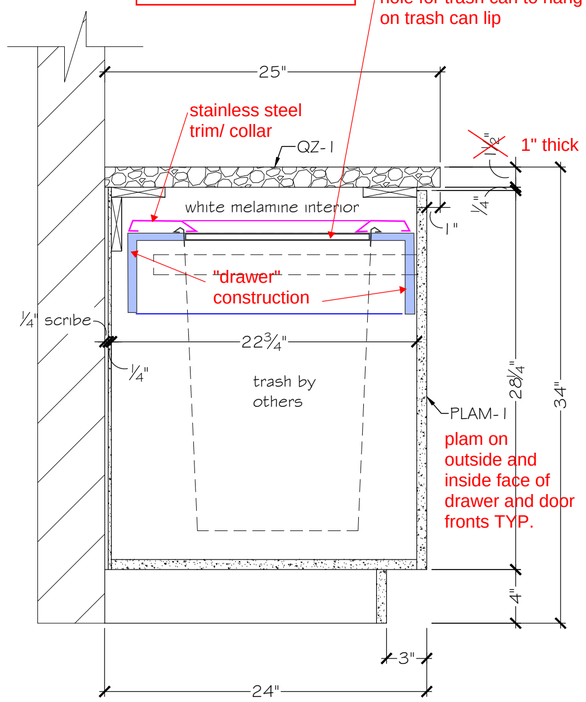
2/09 Section at Drawers
1 1/2"=1'-0"



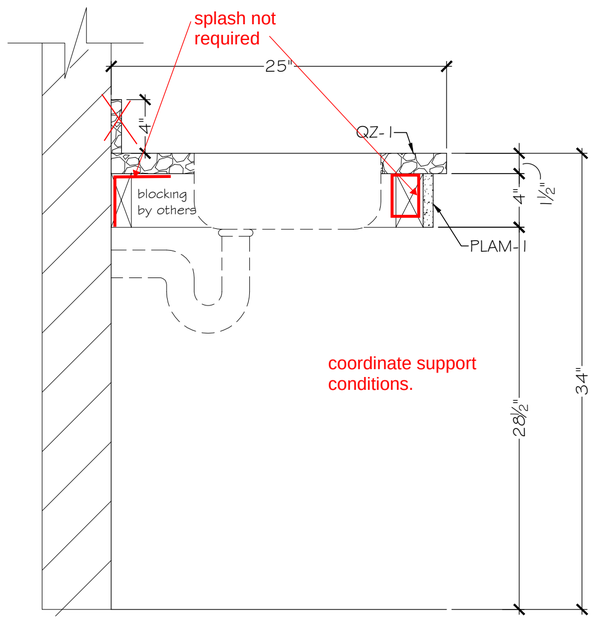
3/09 Section at Countertop
1 1/2"=1'-0"



4/09 Section at Sink
1 1/2"=1'-0"



5/09 Section at Trash Pull-Out
1 1/2"=1'-0"



6/09 Section at Sink
1 1/2"=1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38

PLAM-1 : Formica Finnish Oak 118-58

QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS

QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS

CSW-3 : White Oak Rift Cut Cabinet Clear Finish

WVP-1 : White Oak Rift Clear Finish

WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

Approved:

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Project: Webster Science

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Drawn by: Paul Rose

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9663 fax# 314-652-7684

Date: 9/28/16

Scale: As Noted

Revision Date:

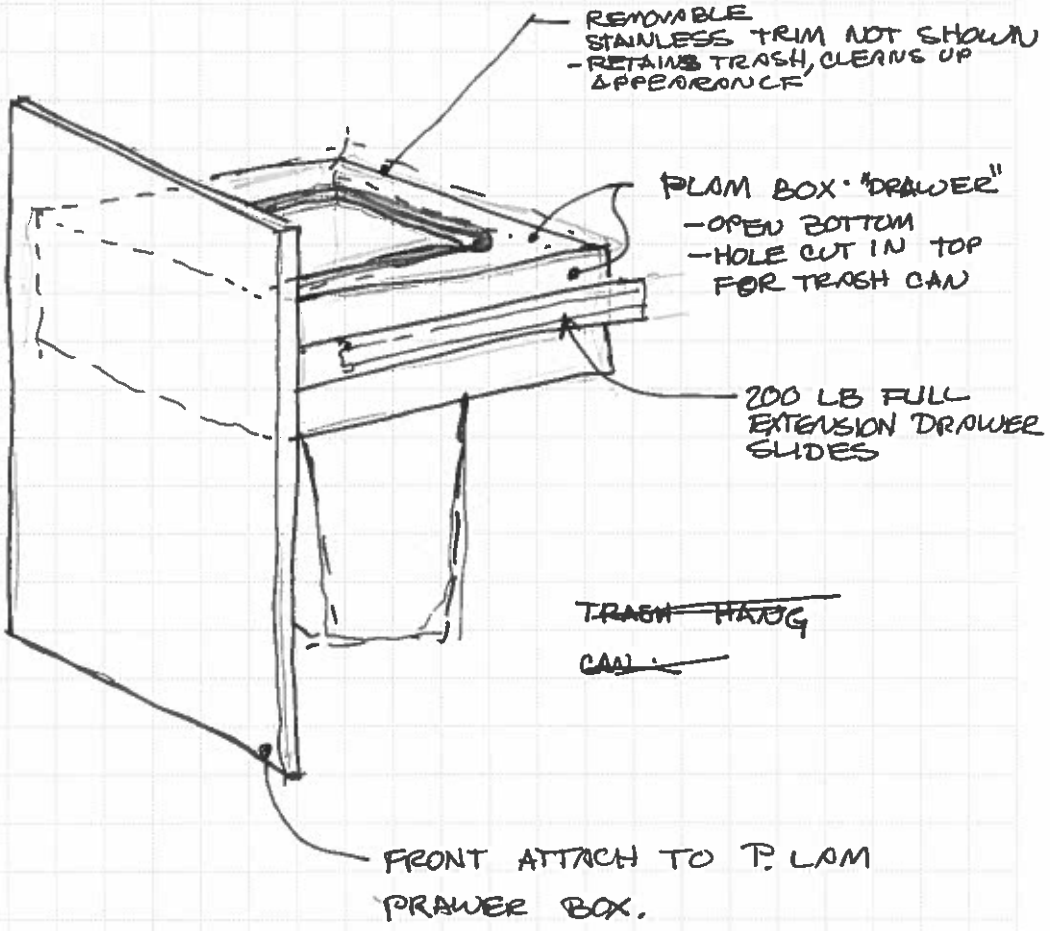
Sheet No. 09 of 11

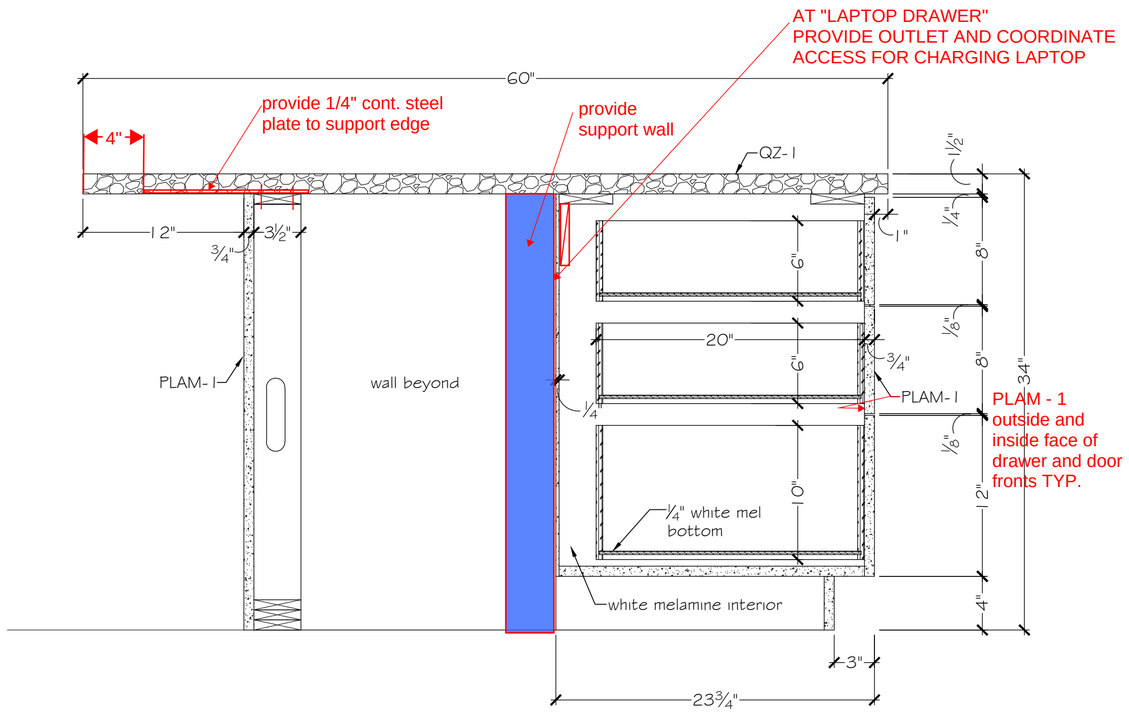
CANNONDESIGN

SUBJECT Casework: Trash Drawer intent
MADE BY

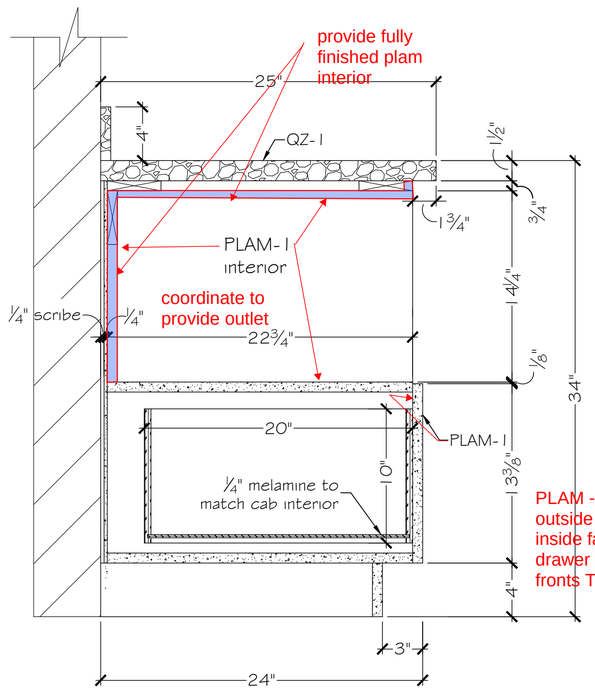
DATE
CHECKED BY

PAGE NO
JOB NO

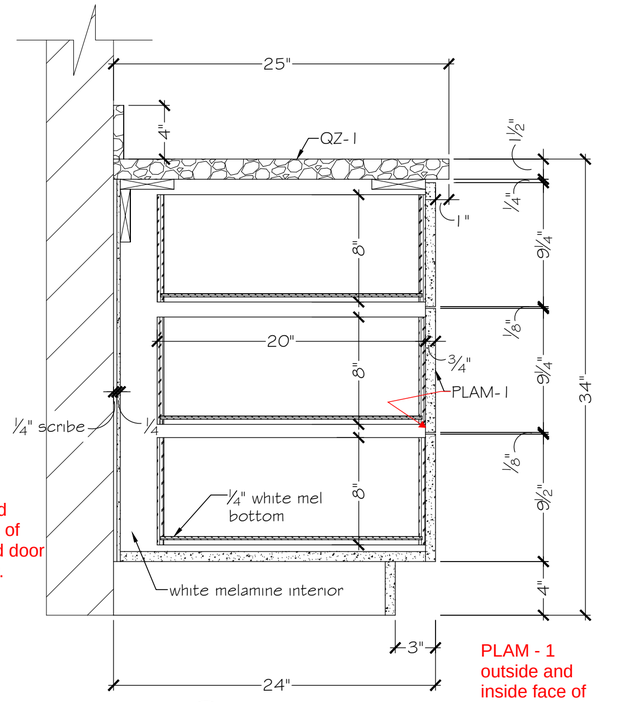




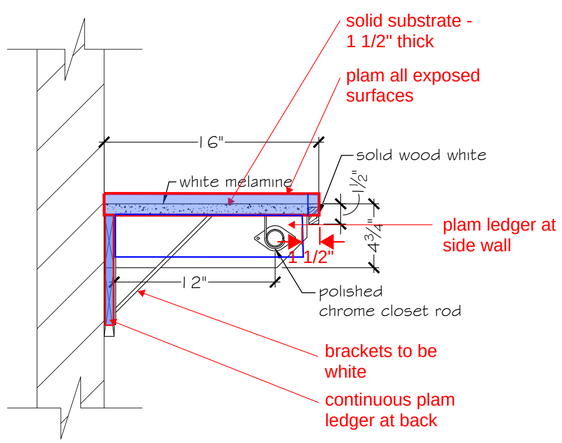
1 / 10 Section at Drawers
1 1/2"= 1'-0"



2 / 10 Section at Micro Drawer
1 1/2"= 1'-0"

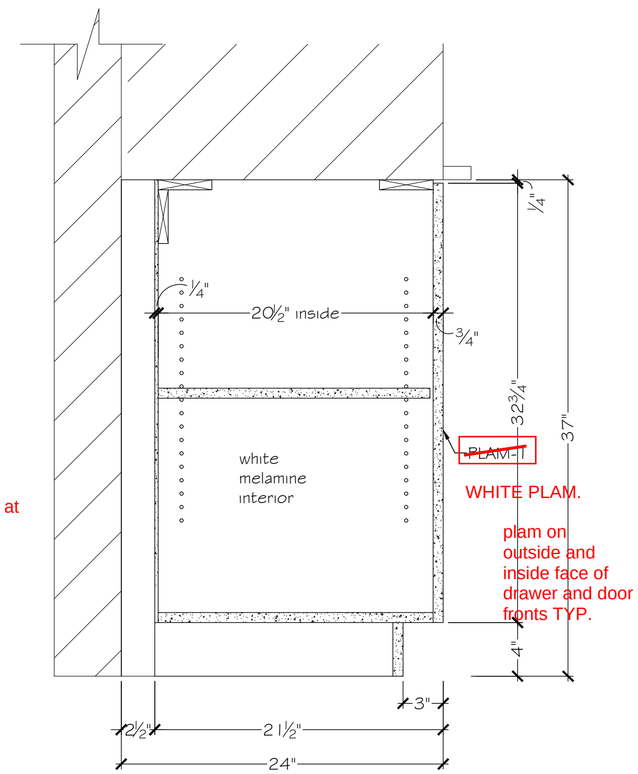


3 / 10 Section at Drawers
1 1/2"= 1'-0"



4 / 10 Section at Closet Rod and Shelf
1 1/2"= 1'-0"

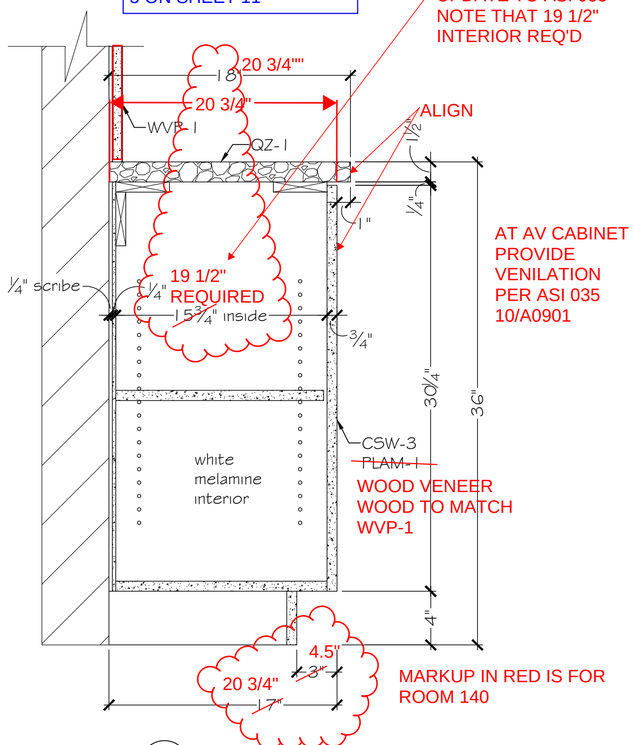
intermediate
brackets as
required



5 / 10 Section at Base Cabinet
1 1/2"= 1'-0"

ROOM 154:
DETAIL TO BE AS
SHOWN WITHOUT
MARKUPS - USE DETAIL
5 ON SHEET 11

UPDATE TO ASI 035
NOTE THAT 19 1/2"
INTERIOR REQ'D



MARKUP IN RED IS FOR
ROOM 140

6 / 10 Section at Base Cabinet
1 1/2"= 1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38
PLAM-1 : Formica Finnish Oak 118-58
QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS
QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS
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WVP-1 : White Oak Rift Clear Finish
WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

Approved:

Approved Date:

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Drawn by: Paul Rose

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St. Louis, MO 63110
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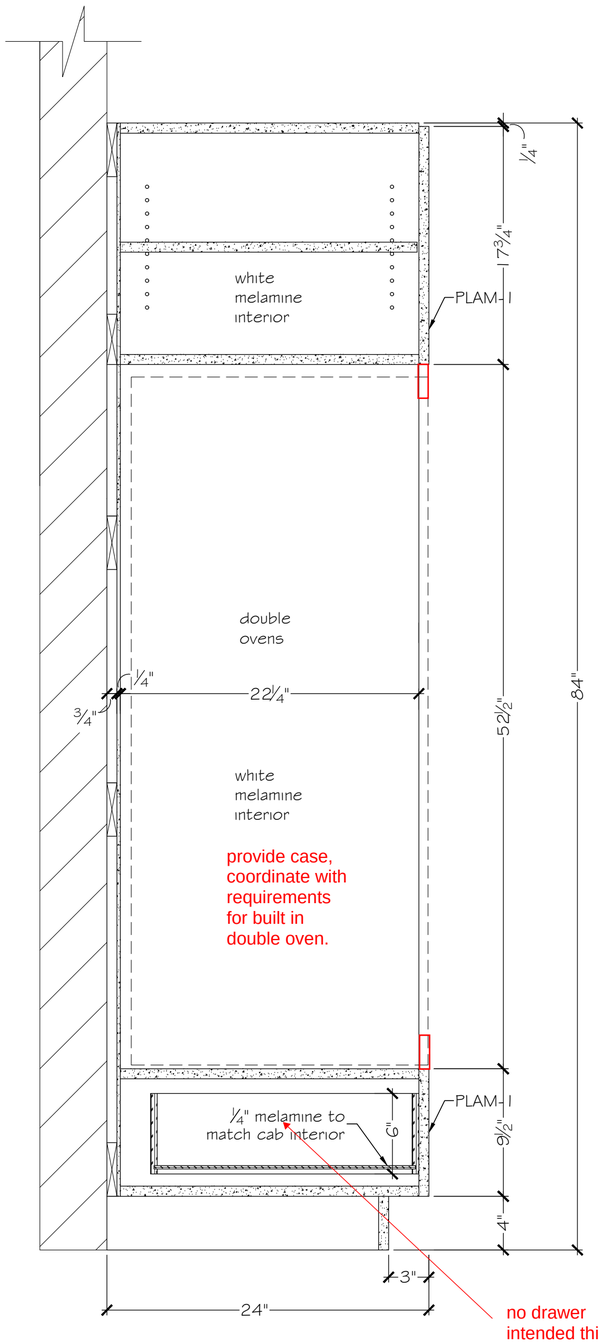
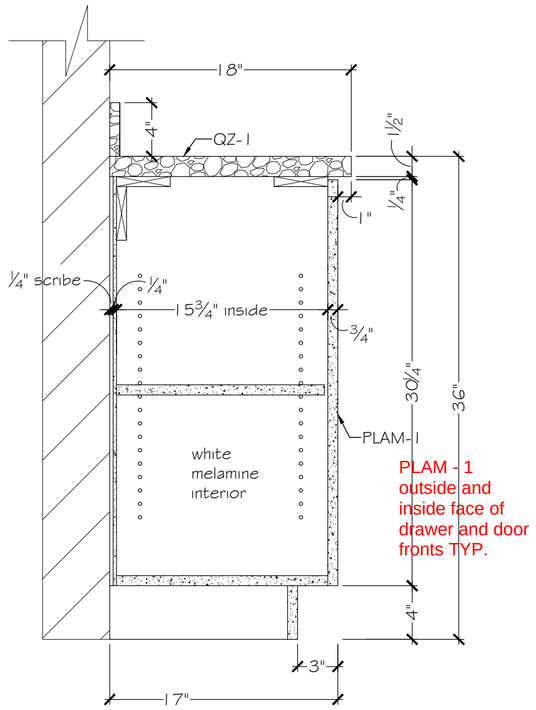
Sheet No. 10 of 11

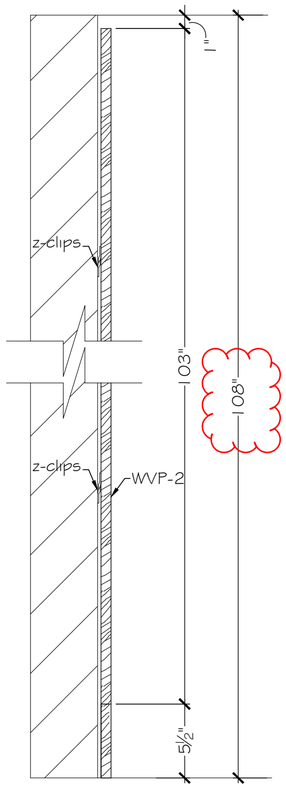


1 Section at Oven Cabinet
1 1/2"=1'-0"



use this detail
for Room 154

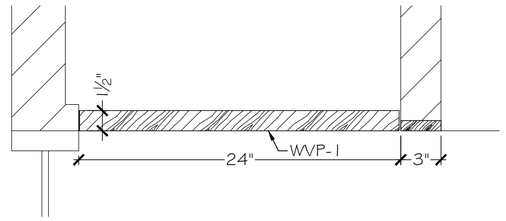
5 Section at Base Cabinet
1 1/2"=1'-0"



6 Section at Panel
1 1/2"=1'-0"

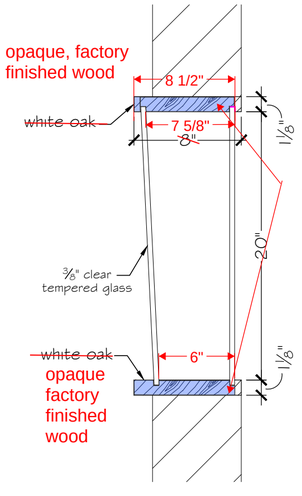
needs additional details. Distinguish between typical jamb panelling at 3/A0810 and jamb with door to electrical panel 4/A0810. Coordinate with electrical panel locations.

not reviewed. provide full scope of wood soffit and jamb panels. provide both locations at electrical panels with doors and fixed panel locations. Provide plan locations, and all details.



7 Section at Closet
1 1/2"=1'-0"

PLAM - 1
outside and
inside face of
drawer and door
fronts TYP.

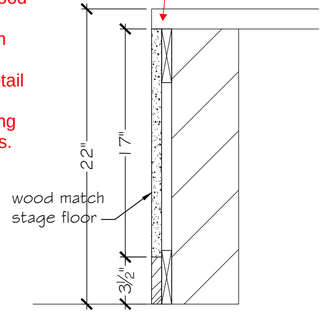


cm coordinate
frame w/
glass
installation
and with
acoust. wood
paneling
installation
per detail.
Revise detail
to show
surrounding
condititons.

2 Section at Frame
1 1/2"=1'-0"

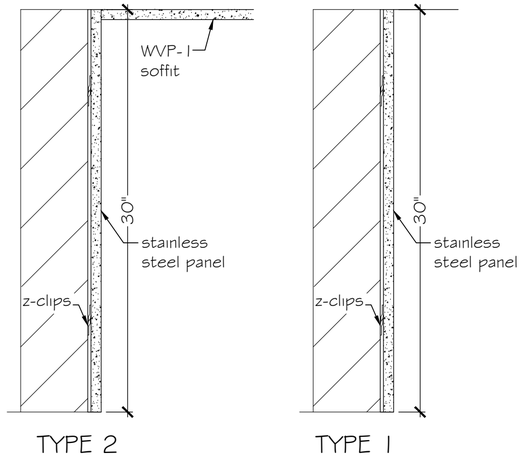
show edge
conditions and
details at joints

provide wood
flooring details
adjacent



3 Section at Stage Front Panels
1 1/2"=1'-0"

provide sample:
balancing metal sheet
required on back side



4 Section at Elevator Panel
1 1/2"=1'-0"

GENERAL NOTES

Hardware quantities are per page.

HARDWARE

FINISHES

PL-1 : Wilsonart Pewter Mesh 4878-38

PLAM-1 : Formica Finnish Oak 118-58

QZ-1 : LG Hausys Viatera Tundra Ice - BY OTHERS

QZ-2 : LG Hausys Viatera Soho Gray - BY OTHERS

CSW-3 : White Oak Rift Cut Cabinet Clear Finish

WVP-1 : White Oak Rift Clear Finish

WVP-2 : White Opaque

St. Louis Wood Works will field verify all dimensions

Approved:

Approved Date:

Project: Webster Science

Job No: Job 16243

Drawn by: Paul Rose

ST. LOUIS WOODWORKS
500 Prospect Ave.
St. Louis, MO 63110
ph.# 314-652-9663 fax# 314-652-7684

Date: 9/28/16

Scale: As Noted

Revision Date:

Sheet No. 11 of 11

77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0415

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 12/28/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

Fax;
314-241-2203

RE: plastic laminate faced architectural cabinets shop drawings

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	☐ Attached	☐ Returned for Corrections
☐ Other:	☐ Separate Cover Via:	☑ Due Date: 10/18/2016

Item	*Package*	*Code*	*Rev.*	*Copies*	*Date*	*Description*	*Status*
Submittal		064116-003	2		12/28/2016	plastic laminate faced architectural cabinets shop drawings REV1	Submitted

NOTES:

CC:

Signed: _____

Devin Gates

CANNONDESIGN

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB
PROJECT NAME

8274 BIG BEND BLVD
ADDRESS

NUMBER

WEBSTER UNIVERSITY
OWNER

CANNON DESIGN
ARCHITECT / ENGINEER

Joe Voypick
SUBMITTED BY

064116-003
CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

DRAWING / DETAIL REFERENCE

064116
SPECIFICATION SECTION / PARAGRAPH

Paric Self Perform
MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

◯ CRITICAL

ITEM BEING SUBMITTED (check only one)

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

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

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

Joe Voypick
REVIEWED BY

12/28/16
DATE

To be completed by Reviewer

06 4116-003 REV002
CANNON DESIGN SUBMITTAL NUMBER

12/28/16
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

PROVIDE PLAN LOCATIONS OF ALL WOOD PANELS ON ALL FLOORS TO ENSURE THE SCOPE IS COVERED & RESUBMIT ALL WOOD PANELS DRAWINGS INCLUDING DETAILS.

RESUBMIT PER MARKUPS.

RESUBMIT AS SEPARATE SUBMITTAL.

REVIEWED BY

02/01/17
DATE