

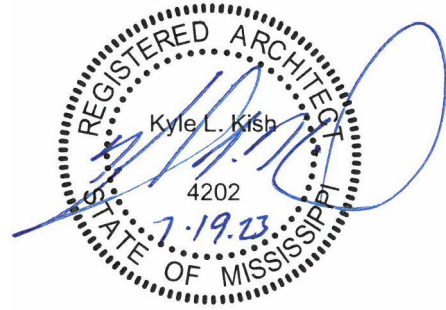
ADDENDUM NO. 3

July 19, 2023

RE: **GS# 211-071**
Hayden Hall Renovations
Perkinston Campus
Mississippi Gulf Coast Community College
Perkinston, Mississippi
A/E Project No. 22-050

FROM: Eley Guild Hardy Architects
1091 Tommy Munro Drive
Biloxi, MS 39532
(228) 594-2323

TO: Prospective Bidders



This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents dated June 27, 2023. Acknowledge receipt of this Addendum in the space provided on the Proposal Form. Failure to do so may subject Bidder to disqualification.

This Addendum consists of 4 pages and 6 sheets of attachments.

GENERAL NOTES:

This addendum adds comment responses.

MECHANICAL INFORMATION & CLARIFICATIONS:

1. General: Open each fan coil and replace filter, wipe inside of casing, and clean coils with detergent and flush soap. Use bucket or other catch device to catch water, do not allow to go on floor. Dust damper and osa connection, secure osa duct to unit, set damper.
2. Controls may be other than Siemens, however, controls must tie in to the Desigo front end at the maintenance facility and contractor will coordinate with Siemens for the graphics and control sequences to allow staff to see the building, receive alarms and adjust setpoints of devices. The controls for the AHU-1, at a minimum, shall allow for complete control, graphics for the LWT, EWT, fan status, valve position for CW and HW, and OSA position damper position. Insure freezestat function with osa damper closing, HW valve to full open, and fan off. OSA damper closes when unit is off.
3. All condensate drains for all equipment will have P traps cleared and lines flushed – apply anti-microbe growth tablets.
4. Contractor shall perform work on the first 3 units and leave available for inspection by A/E and staff. When approved for noted work then contractor will use those as a guide of performance for the remaining spaces.
5. Contractor shall endeavor to seal the chill water piping vapor tight with the foam glass insulation. Seal armaflex to foam glass connections carefully. Perform work on the first 3 units for review and once approved use as a guide for remaining work. The project intent is to stop condensation of the chill water system, and every effort shall be made to carefully install the products, per manufacturer's directions and mica plates, will be made.

RFIs:

Q: What is the thickness of the asphalt to be removed in Alternate #3?

A: The Asphalt design consist of 1.5" Top Layer, 1.5" Base Layer, 6" Aggregate Base, and Compacted Select Fill

Q: What is the thickness of the new concrete dumpster pad? Will it require an aggregate sub-base? Please provide a detail.

A: See detail 10/A003 for thickness. 8" Concrete w/ #5 bars @ 12" O.C. EW, 4" Aggregate Base required.

Q: What is the thickness of the new concrete slab in Alternate #1?

A: See updated sheet attached.

Q: Sheets D100 and D101 indicate the Dorm Types by hatching patterns and by enlarged plan callouts. See Floor Plan Legend for the hatching. I believe the hatching is correct on Sheet D100, but I believe it is incorrect on Sheet D101. The enlarged details are correct. For example, Dorm Type B is indicated by Enlarged Plan 5/D105. However, on Sheet D101, the hatching indicates it is Dorm Type C. The same occurs for Dorm Type D on Sheet D101. Architect may want to provide the correct quantities of each dorm type for clarification.

A: Hatching has been corrected on sheet D101 attached.

Q: Sheet D101 2nd Floor Demo. The dorms marked by Enlarged Plan callout 3/D103 (Dorm Type D) look like Dorm Type B layouts. Please clarify.

A: Dorm type B and D are similar, however, dorm type D is an ADA room while dorm type B is not ADA. There is no dorm type D on 2nd floor.

Q: Sheet I200 shows typical dorm room wall tile. The Finish Schedule on Sheet I601 does not indicate wall tile, only paint. Please clarify extents of wall tile.

A: Dorm rooms have no wall tile. Drawings on I200 are from lobby & apartment. Details 1-4 are for the apartment bathroom. Details 5-8 are for the Lobby bathroom.

Q: Please advise if all dorm rooms be available at the same time.

A: Yes, all rooms will be available at the same time.

Q: Please clarify the scope / extents of work specified in Section 03 92 50 Repair Mortars.

A: Refer to sheets A100 & A101 for coating on covered walkways. The repair mortar is noted with a coating hatch on first floor. At 2nd floor patch 300 SF of failed existing coating.

Q: Section 09 67 23 – Resinous Flooring lists several resinous systems. Finish schedule appears to show Key resin, with no specific system listed. Please clarify system requested.

A: See updated spec section attached.

Q: Elevation 14/I200 & 13/I400 shows QTZ-1 for the wall panels & returns but sections 1 & 2/I400 shows QTZ-2. Elevation 10/I200 show QTZ-2 for counter top but section 4/I600 shows QTZ-1. Please verify all locations of QTZ-1 & QTZ-2 quartz materials

A: See attached for updated sheets.

Q: On elevation 10/1200 there is a PLAM-1 panel shown on the fascia between the 1st & 2nd floors. Should this be a PLAM-1 panel or WC-1 to match the fascia shown on elevation 13/1200?

A: This should be WC-1. See updated sheet attached.

CHANGES TO PROJECT MANUAL:

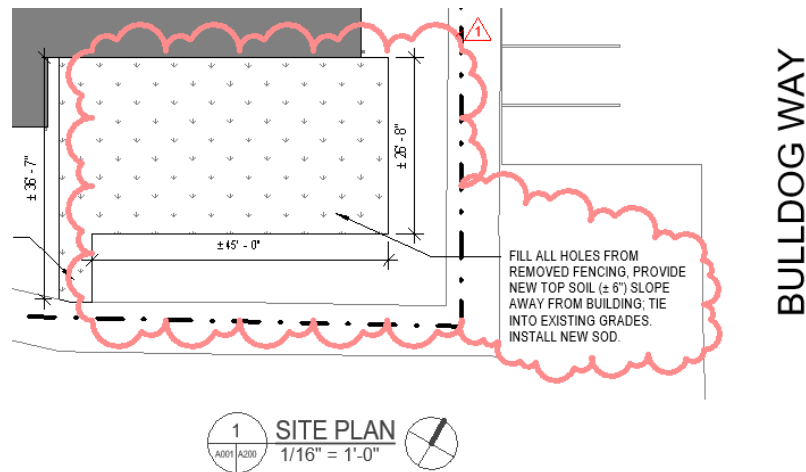
1. **Section 08 87 00 Architectural Window Films:** Add the following paragraph after the end of Paragraph 2.3:

“2.4 OPAQUE FILM

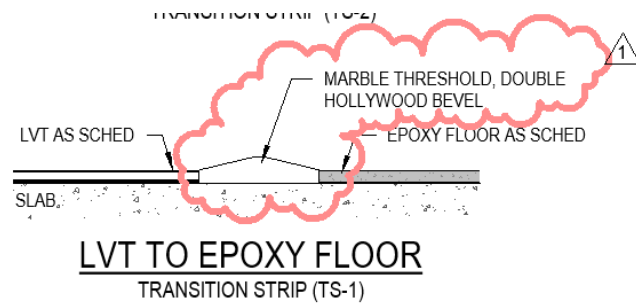
- A. Vinyl-2 (Solid Color)
 1. Design based upon 3M™ DI-NOC™ Architectural Finishes
 2. DI-NOC – Single Color
 - a. Color:
 - (1)Bulldog Head - Color 1: HG-1026 High Gloss Silver
 - (2)“Mellinger” - Color 2: PS-116
 - b. Thickness:
 - (1)Vinyl: 8 mils
 - (2)Liner: 6.2 mils
 - c. Adhesive: Clear
 - d. Opacity: Opaque
 - e. Overall Roll Width: 48” “

CHANGES TO DRAWINGS:

1. **Sheet D001 Demo Site Plan:** Delete sheet in its entirety and replace with the attached sheet “D001R1 Demo Site Plan”.
2. **Sheet D101 Overall Demo Plan – 2nd floor:** Delete sheet in its entirety and replace with the attached sheet “D101R1 Overall Demo Floor Plan – 2nd Floor”
3. **Sheet A001 - Site Plan:** Dtl 1 Site Plan, Replace partial portion of plan with below

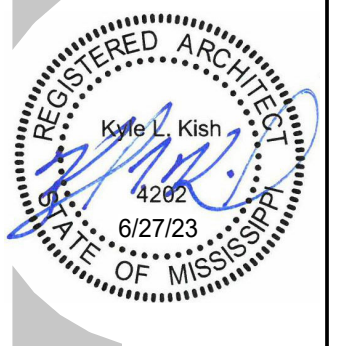


4. **Sheet A002 - Site Details – Courtyard:** Delete sheet in its entirety and replace with the attached sheet “A002R1 Site Details – Courtyard”
5. **Sheet A003 - Site Details (Alt #3):** Delete sheet in its entirety and replace with the attached sheet “A003R1 Site Details (Alt #3)”
6. **Sheet I102 – Enlarged Dorm & Lobby Plans:**
 - a. Flooring Transitions Detail; Replace “TS-1” Transition Detail with “TS-1”Detail below:



7. **Sheet I400 – Millwork Elevations & Sections:** Delete sheet in its entirety and replace with the attached sheet “I40011 Millwork Elevations & Sections.”
8. **Sheet I401 – Millwork Elevations & Sections:** Delete sheet in its entirety and replace with the attached sheet “I401R1 Millwork Elevations & Sections.”
9. **Sheet I600 – Finish Schedules & Details:** Finish Key - Floor/Base Description for Key Resin Floor Covering, add product type "Key-Chip-100", color "Tundra".

END OF ADDENDUM 3



REV.	DATE / DESCRIPTION	ADDENDUM #3
1	07.19.2023	

ELEY GUILD HARDY ARCHITECTS

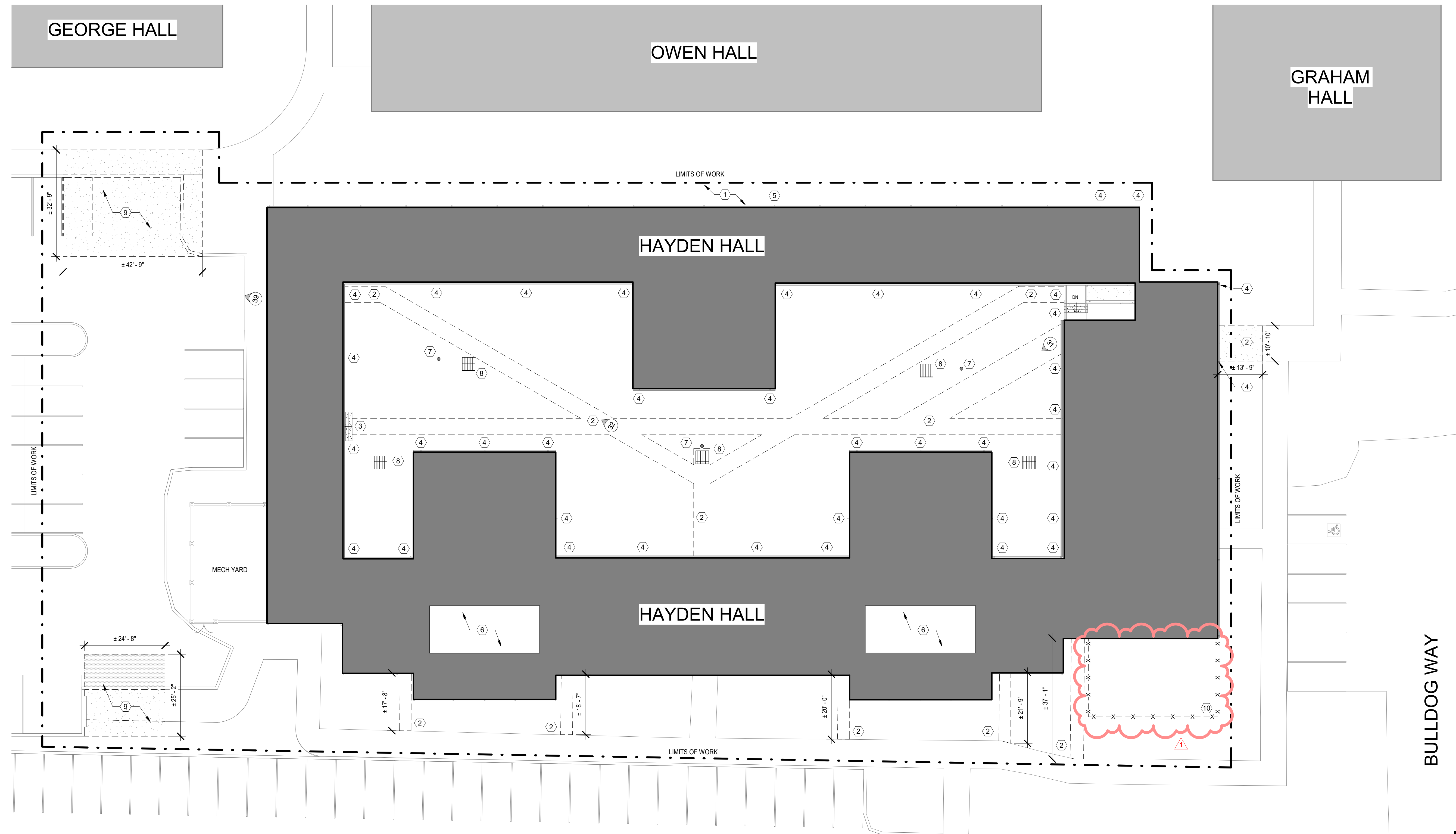
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NUMBER: 22-050
DATE: JUNE 27, 2023
DRAWN: KRB
CHECKED: KJK

FLOOR PLAN LEGEND	
	EXISTING BUILDINGS
	RENOVATED BUILDING
	CONCRETE TO BE DEMOLISHED
	CONCRETE SIDEWALK TO REMAIN
	ASPHALT TO BE DEMOLISHED
	LIMITS OF WORK
	EXISTING FENCING
	LIGHT POLE -SEE ELEC
	CATCH BASIN

GENERAL NOTES - DEMO SITE PLAN	
1.	INFORMATION GIVEN WAS TAKEN FROM ORIGINAL DRAWINGS, PROFESSIONAL SURVEY AND ON-SITE MEASUREMENTS. CONTRACTOR IS TO FIELD VERIFY ALL DIMENSIONS AND CONDITIONS.
2.	ALL MATERIALS TO BE DEMOLISHED SHALL BE REMOVED FROM THE SITE AND DISPOSED OF IN A LEGAL LANDFILL. CONTRACTOR IS NOT ALLOWED TO STOCKPILE DEMOLITION MATERIALS ON SITE; MATERIALS TO BE REMOVED IN A TIMELY FASHION.
3.	CONTRACTOR TO NOTIFY ARCHITECT IF EXISTING CONDITIONS ARE DISCOVERED TO BE DIFFERENT FROM AS SHOWN ON THE CONSTRUCTION DOCUMENTS PRIOR TO DEMOLITION.
4.	CONTRACTOR TO COORDINATE ELECTRICAL SITE LIGHTING WORK (OR PROVIDE TEMPORARY LIGHTING) TO ENSURE LIGHTING IS PROVIDED ALONG EXISTING ROADWAYS AND PARKING LOTS THAT ARE TO REMAIN OPEN.
5.	CONTRACTOR TO REFER TO CIVIL, MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR ADDITIONAL WORK NOT SHOWN ON ARCHITECTURAL DRAWINGS.

- | DEMOLITION SITE PLAN KEY NOTES | |
|--------------------------------|---|
| ① | REGRADE AREA TO DRAIN TO EXISTING SUBSURFACE DRAINAGE SYSTEM. |
| ② | REMOVE CONCRETE WALKWAYS IN THEIR ENTIRETY. -SEE CIVIL |
| ③ | REMOVE CONCRETE STEPS AND METAL HANDRAILS IN THEIR ENTIRETY. PATCH HANDRAIL MOUNTING HOLES AND PREP FOR NEW CONCRETE FINISH. |
| ④ | REMOVE DOWNSPOUT BOOTS AND DOWNSPOUTS. PATCH FASTENER HOLES IN WALLS. PREP FOR NEW DOWNSPOUT AND BOOT TO UNDERGROUND DRAINAGE. |
| ⑤ | RETRIEVE DOWN SPOUT BOOT OFF GROUND AND PREP FOR REINSTALL. |
| ⑥ | REMOVE EXISTING DOWNSPOUTS, GUTTERS AND METAL COVER PLATES IN THIS AREA. FILL CHANNELS WITH CONCRETE. PREP FOR TURF APPLICATION. |
| ⑦ | REMOVE EXISTING "ACORN" LAMP POLES AND TURN OVER TO OWNER @ CAMPUS MAINTENANCE FACILITY. -SEE ELEC |
| ⑧ | EXISTING CATCH BASIN. SEE CIVIL FOR EXTENTS OF WORK IN THIS AREA. |
| ⑨ | REMOVE EXISTING CONCRETE, ASPHALT AND CURB TO EXTENTS SHOWN ON CIVIL PLANS. SEE A003 FOR NEW DETAILS. (ALT #3) |
| ⑩ | REMOVE WOOD PICKET FENCING IN ITS ENTIRETY, INCLUDING BUT NOT LIMITED TO PICKETS, RAILS, POSTS & CONC FOOTINGS. REMOVE GRAVEL GROUND COVER DOWN TO CLEAN SOIL (+6") PREP AREA FOR NEW SOD. (ALT #2) |



1 DEMO SITE PLAN
1/16" = 1'-0"

D001R1

BULLDOG WAY

OVERALL DEMO FLOOR PLAN KEY NOTES

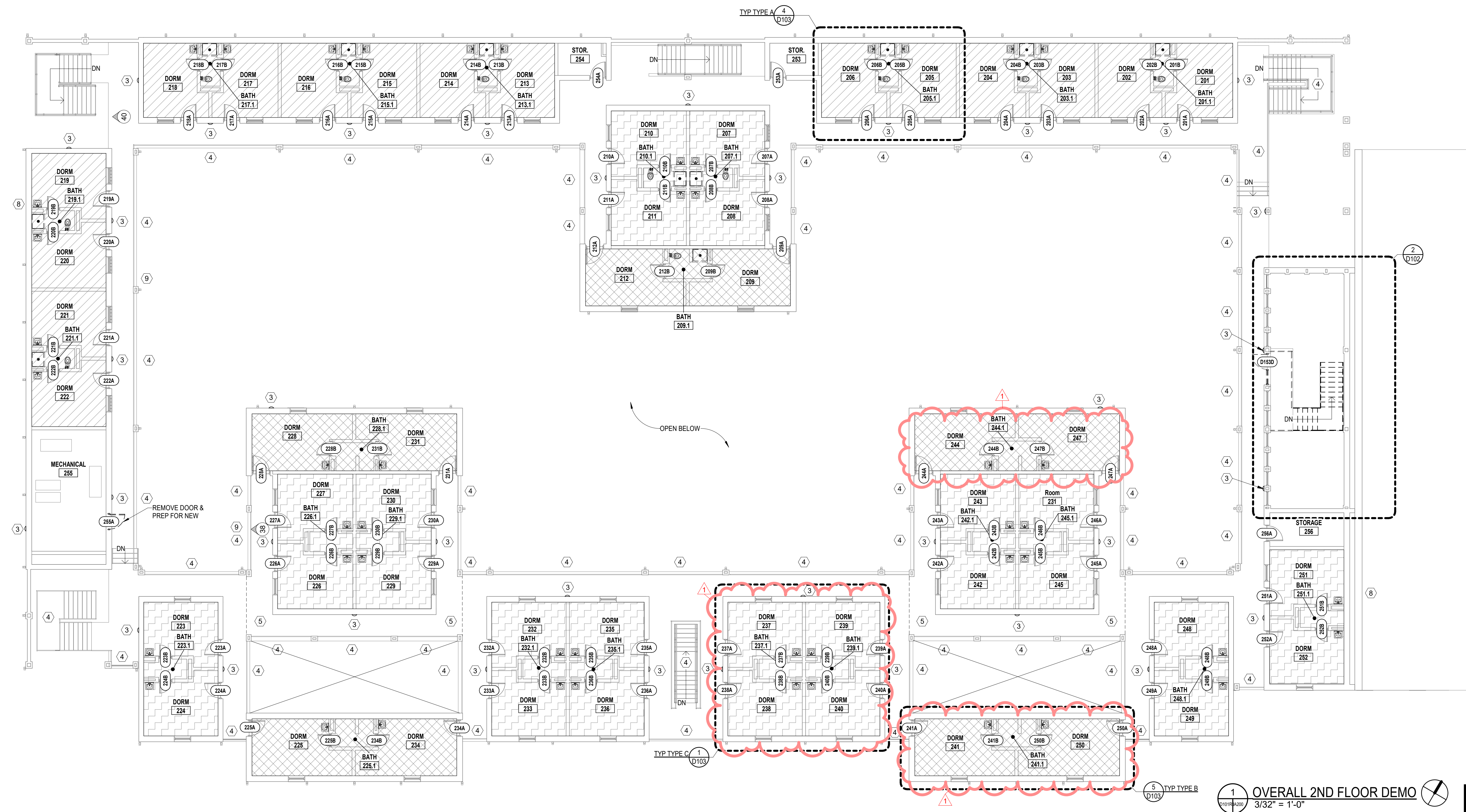
- REMOVE EXISTING DOWNSPOUTS, GUTTERS AND METAL COVERPLATES IN THIS AREA. FILL CHANNELS WITH CONCRETE. PREP FOR TURF APPLICATION.
- REMOVE EXISTING METAL GATE AND MOUNTING HARDWARE. PATCH MOUNTING HOLES AND PREP FOR NEW. SEE A420/A421 & STRUCTURAL FOR NEW OPENING INFILL.
- REMOVE EXISTING WALKWAY LIGHTING ALONG EXTERIOR WALLS. PATCH MOUNTING HOLES. -SEE ELEC
- PREP ALL EXTERIOR HANDRAILS FOR NEW PAINT.
- EXISTING EXTERIOR PLYWOOD/STUCCO FURROW OVERHEAD TO BE REMOVED IN ITS ENTIRETY. PREP FOR NEW.
- REMOVE PORTION OF EXISTING RAILING; PATCH ANCHOR HOLES NOT TO BE RE-USED AND STORE FOR RE-INSTALL. SEE SHEET A100 FOR NEW DETAILS.
- REMOVE FURR DOWN / FURR OUT IN THIS AREA.
- REMOVE BUILDING NAME LETTERS, PATCH HOLES AND PREP FOR NEW LETTERS.
- REMOVE DAMAGED HANDRAIL PANEL & PREP FOR NEW PANEL AT THIS LOCATION. SEE 2/A101 FOR HANDRAIL DETAILS.

GENERAL NOTES - DEMO FLOOR PLAN

- INFORMATION GIVEN WAS TAKEN FROM ORIGINAL DRAWINGS, PROFESSIONAL SURVEY AND ON-SITE MEASUREMENTS. CONTRACTOR IS TO FIELD VERIFY ALL DIMENSIONS AND CONDITIONS.
- ALL MATERIALS TO BE DEMOLISHED SHALL BE REMOVED FROM THE SITE AND DISPOSED OF IN A LEGAL LANDFILL. CONTRACTOR IS NOT ALLOWED TO STOCKPILE DEMOLITION MATERIALS ON SITE; MATERIALS TO BE REMOVED IN A TIMELY FASHION.
- CONTRACTOR TO NOTIFY ARCHITECT IF EXISTING CONDITIONS ARE DISCOVERED TO BE DIFFERENT FROM AS SHOWN ON THE CONSTRUCTION DOCUMENTS PRIOR TO DEMOLITION.
- CONTRACTOR TO COORDINATE ELECTRICAL, SITE LIGHTING WORK (OR PROVIDE TEMPORARY LIGHTING) TO ENSURE LIGHTING IS PROVIDED ALONG EXISTING ROADWAYS AND PARKING LOTS THAT ARE TO REMAIN OPEN.
- CONTRACTOR TO REFER TO CIVIL, MECHANICAL, PLUMBING, AND ELECTRICAL DRAWINGS FOR ADDITIONAL WORK NOT SHOWN ON ARCHITECTURAL DRAWINGS.
- DASHED LINES ON PLANDetails INDICATE ITEMS TO BE DEMOLISHED UNLESS NOTED OTHERWISE.
- THE OWNER HAS FULL RIGHT OF REFUSAL ON ALL ITEMS AND MATERIAL CONTAINED WITHIN THE CONTRACT LIMITS. SEE PHOTOS FOR ITEMS TO BE RETURNED TO OWNER.
- BUILDING: REPAIR AND RENOVATE BUILDING AS INDICATED IN BUILDING DEMOLITION KEY NOTES AND CONSTRUCTION DOCUMENTS.
- CONTRACTOR IS TO TAKE SPECIAL CARE NOT TO DAMAGE ADJACENT SURFACES WHEN REMOVING MATERIALS DURING DEMOLITION OR WHEN INSTALLING MATERIALS DURING REPAIR WORK. PATCH AND REPAIR ALL ABUTTING SURFACES OF DEMOLITION ITEMS. PREPARE EACH SURFACE TO RECEIVE NEW CONSTRUCTION AND/OR FINISH AS INDICATED IN DOCUMENTS.
- FINAL BUILDING CLEANING: THE BUILDING SHOULD BE CLEAR OF ALL DEBRIS, DEMOLITION RELATED AND NON-RELATED REFUSE AND WASTE (BASIC TRASH).
- REFER TO ALL DEMOLITION SHEETS FOR FULL EXTENTS OF DEMOLITION REQUIRED FOR DEMOLITION SCOPE OF WORK.
- CONTRACTOR IS TO ENSURE ALL WORK AREAS ARE CLEANED AT THE END OF EACH DAY.
- AFTER REMOVAL OF DEMOLITION ITEMS, INSPECT SUBSTRATE & REPORT ANY DEFICIENCIES TO ARCHITECT BEFORE START OF NEW WORK.
- CONTRACTOR SHALL ONLY DEMOLISH AND/OR REMOVE AREAS THAT CAN BE DRIED-IN AT THE END OF THE DAY. BUILDING SHALL REMAIN SECURE AT ALL TIMES DURING CONSTRUCTION/DEMOLITION.
- CONTRACTOR IS TO NOTIFY ARCHITECT OF ANY 2ND FLOOR HANDRAIL LOCATIONS THAT ARE NOT NOTED THAT ARE DAMAGED AND IN NEED OF REPLACEMENT.

FLOOR PLAN LEGEND

	DORM TYPE A (MIRR @ SOME)		ARTIFICIAL TURF		PLAN KEY NOTE
	DORM TYPE B (MIRR @ SOME)		SOD		DOOR TAG
	DORM TYPE C (MIRR @ SOME)		NEW COATING AREA TO BE SLOPED FOR POSITIVE DRAINAGE		WALL TYPE TAG
	DORM TYPE D (ADA) (MIRR @ SOME)		NEW COATING ON EXISTING CONCRETE		FRAME TYPE TAG
	APARTMENT		EXISTING COATING		PHOTO ELEVATION
	MILLWORK		Room name		ROOM TAG
			EXISTING WALL		EXISTING WALL



OVERALL DEMO PLAN - 2ND FLOOR
 GS#211-071 HAYDEN HALL RENOVATIONS

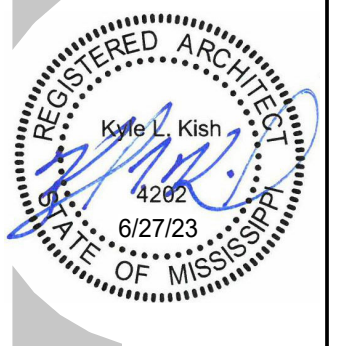


REV. DATE / DESCRIPTION:
 1 07.19.2023 ADDENDUM #3

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NUMBER: 22-050
 DATE: JUNE 27, 2023
 DRAWN: KRB
 CHECKED: KLK

1 OVERALL 2ND FLOOR DEMO
 3/32" = 1'-0"
 D101R1



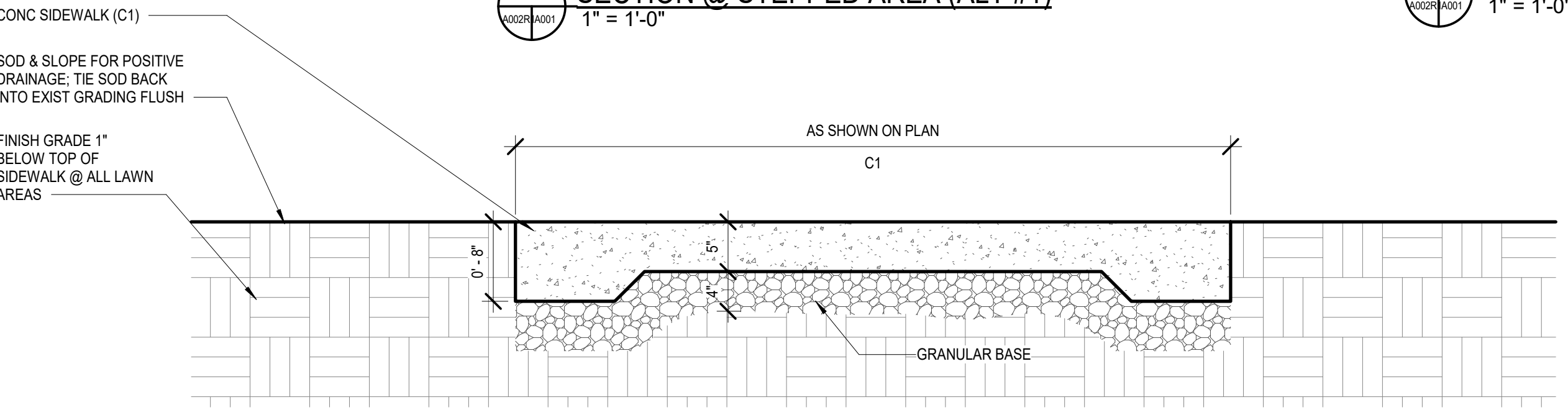
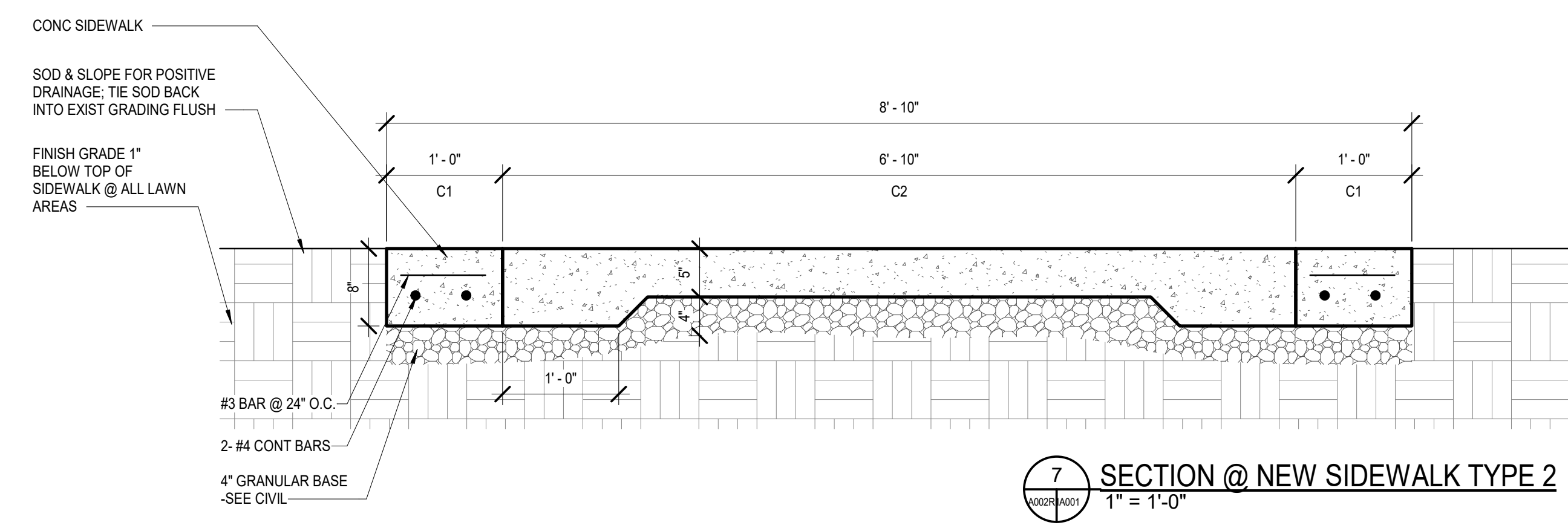
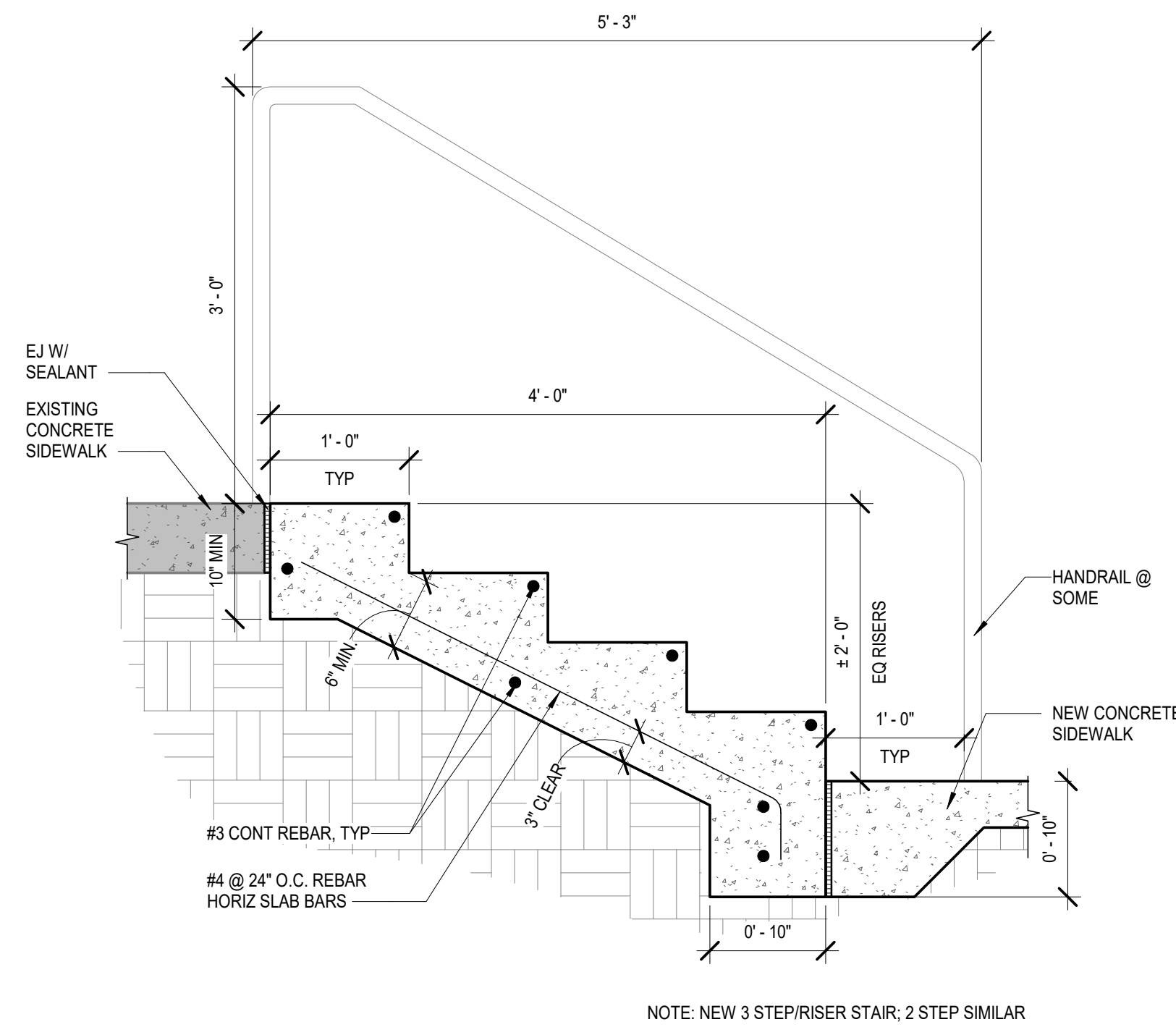
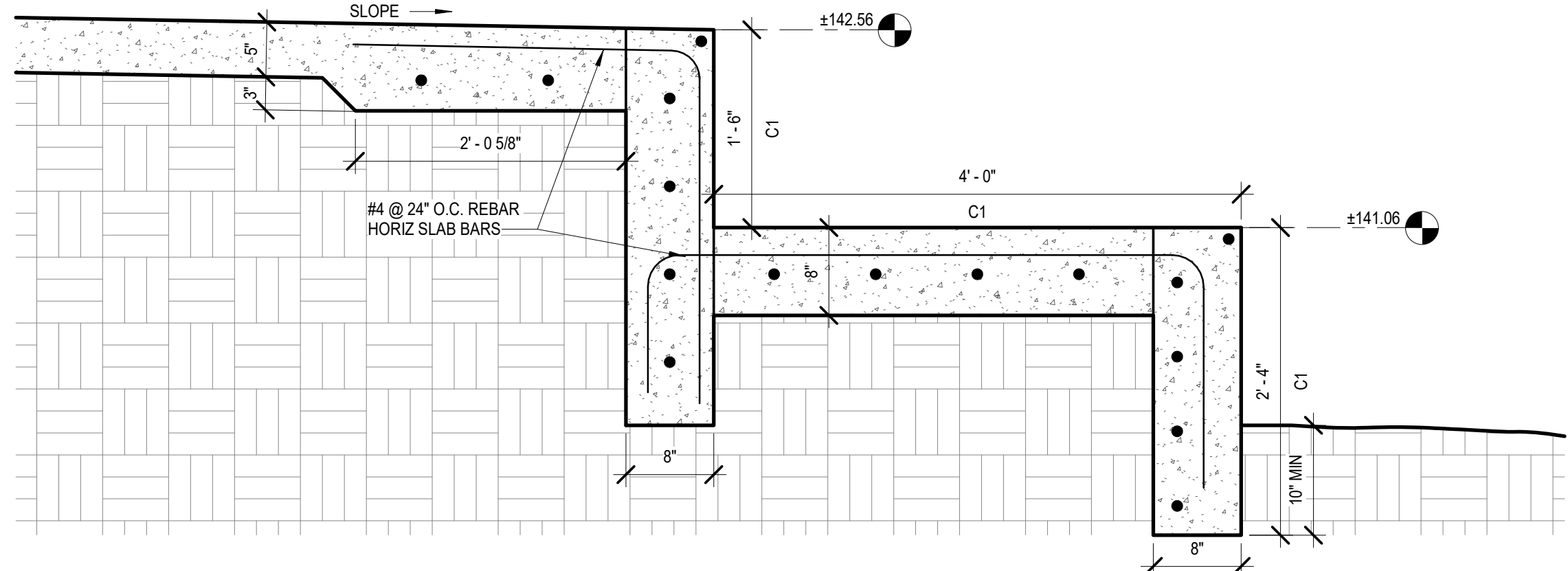
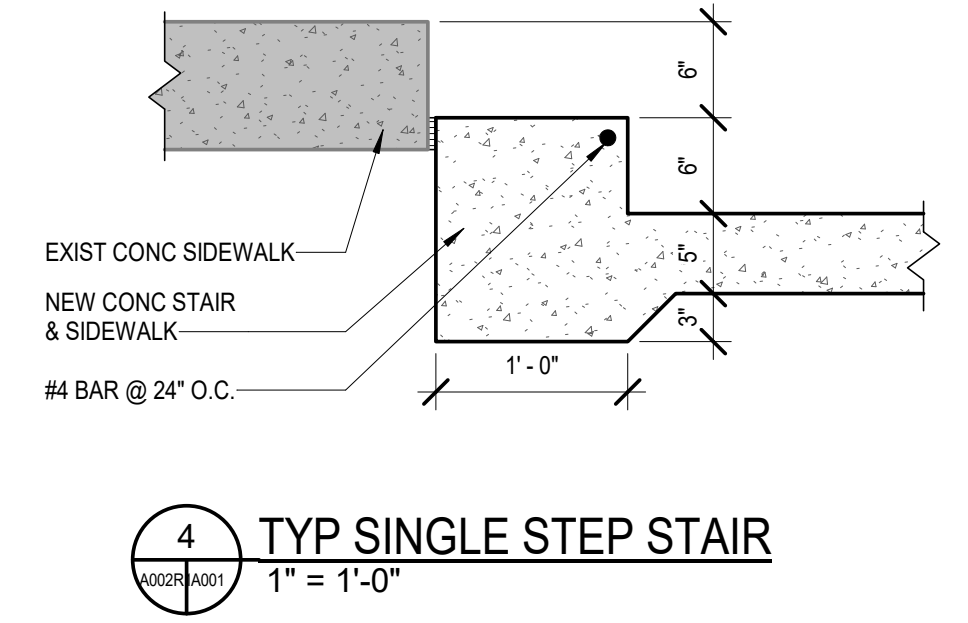
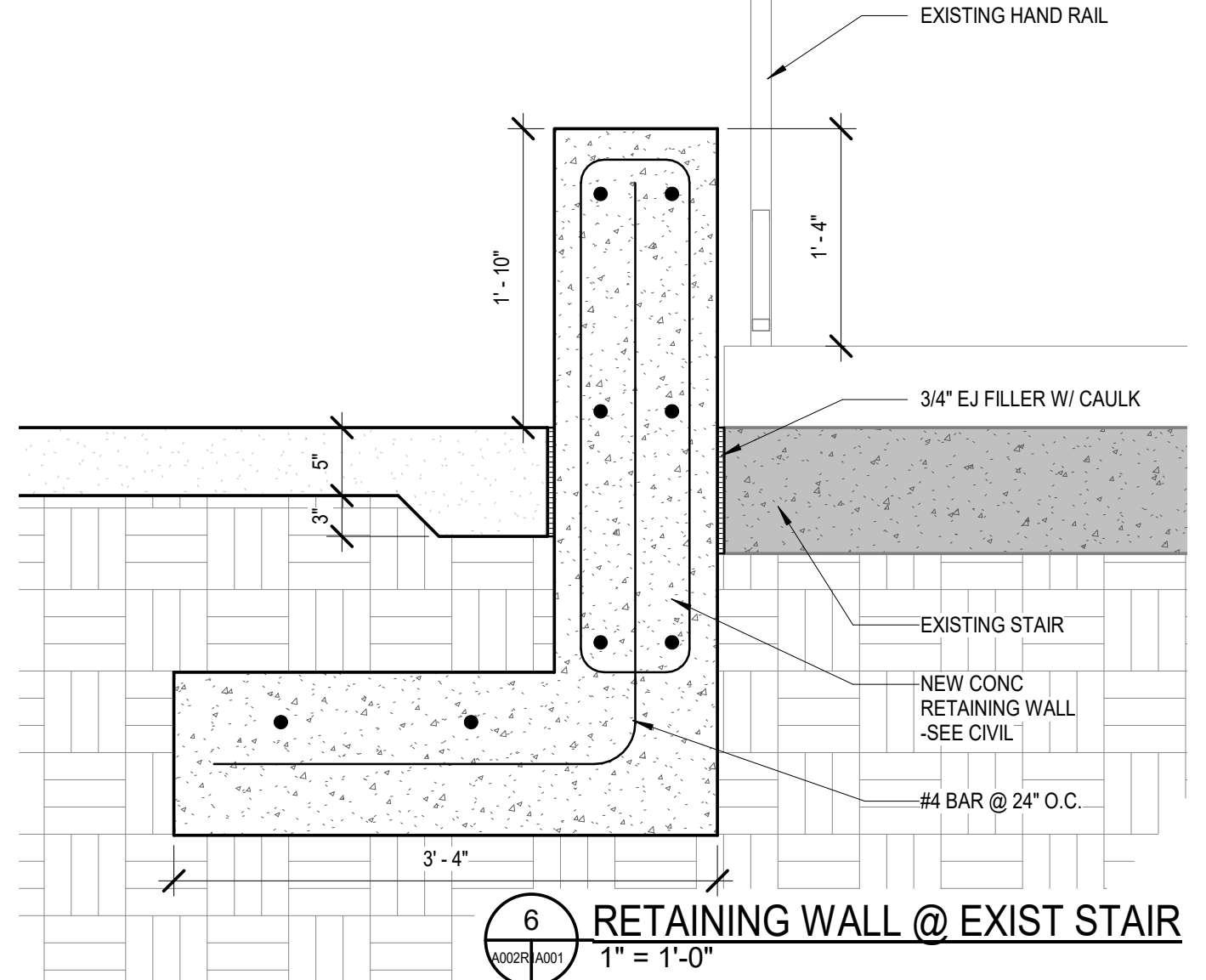
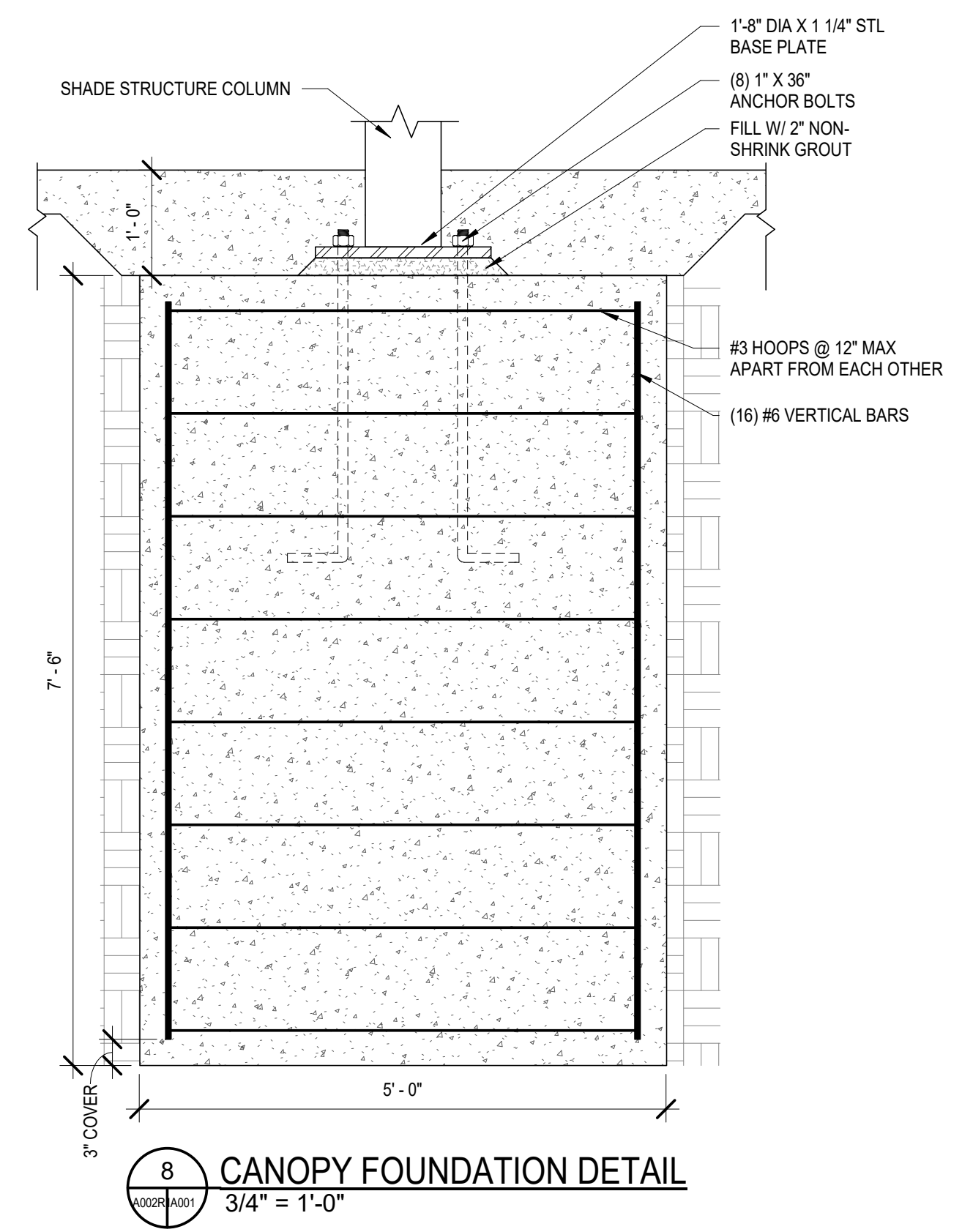
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GS#211-071 HAYDEN HALL RENOVATIONS

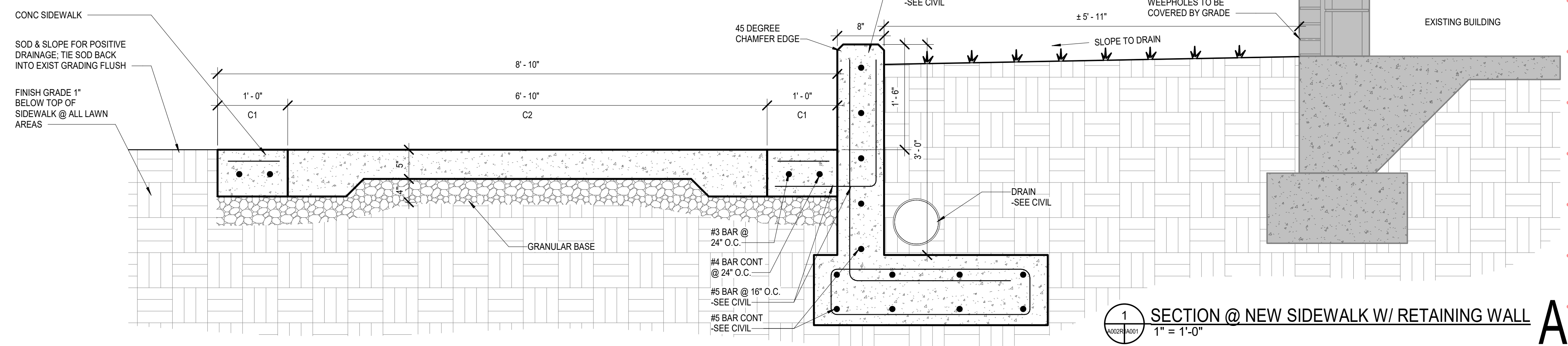
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A002R1



2 SECTION @ TYP NEW SIDEWALK
1" = 1'-0"

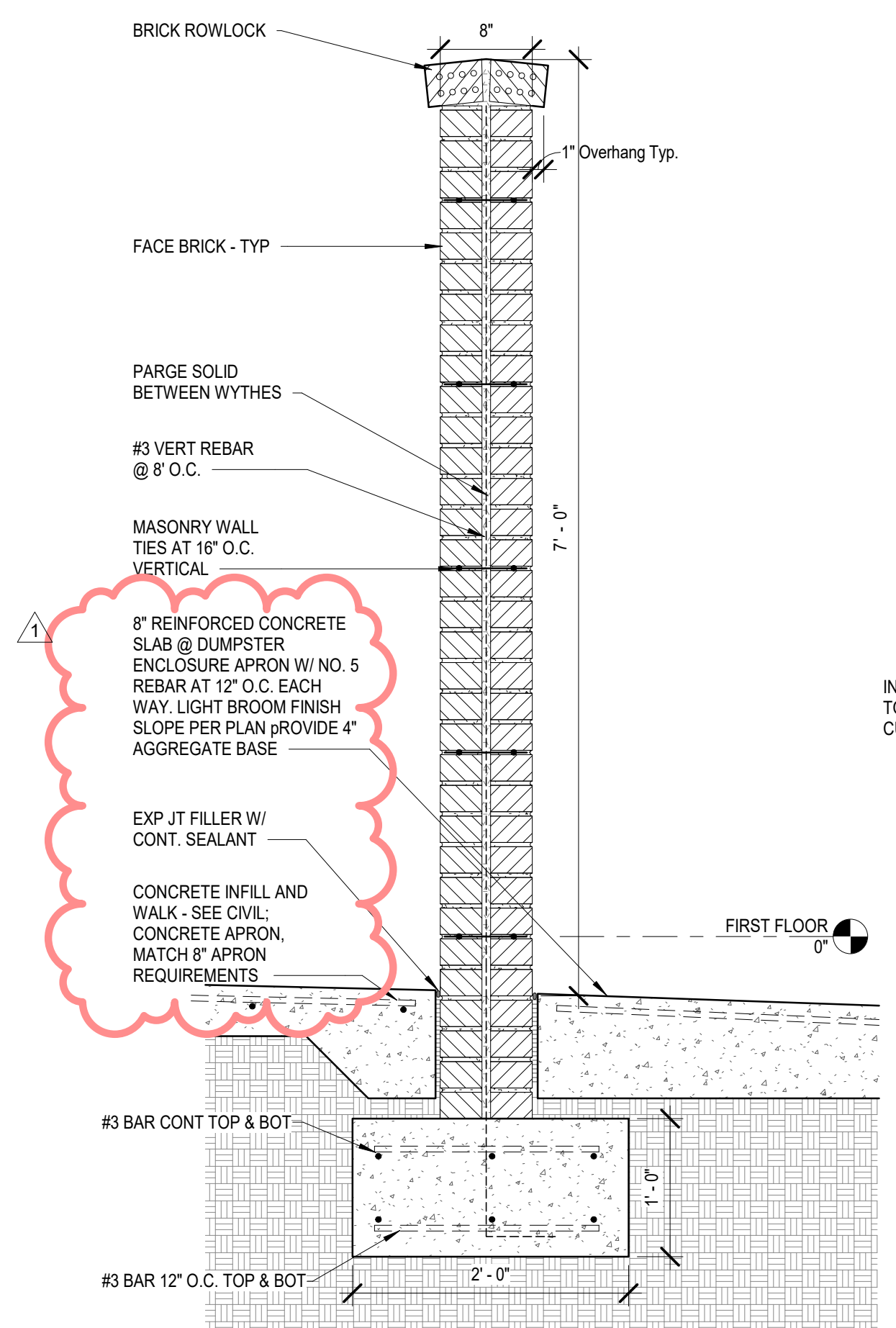
7 SECTION @ NEW SIDEWALK TYPE 2
1" = 1'-0"



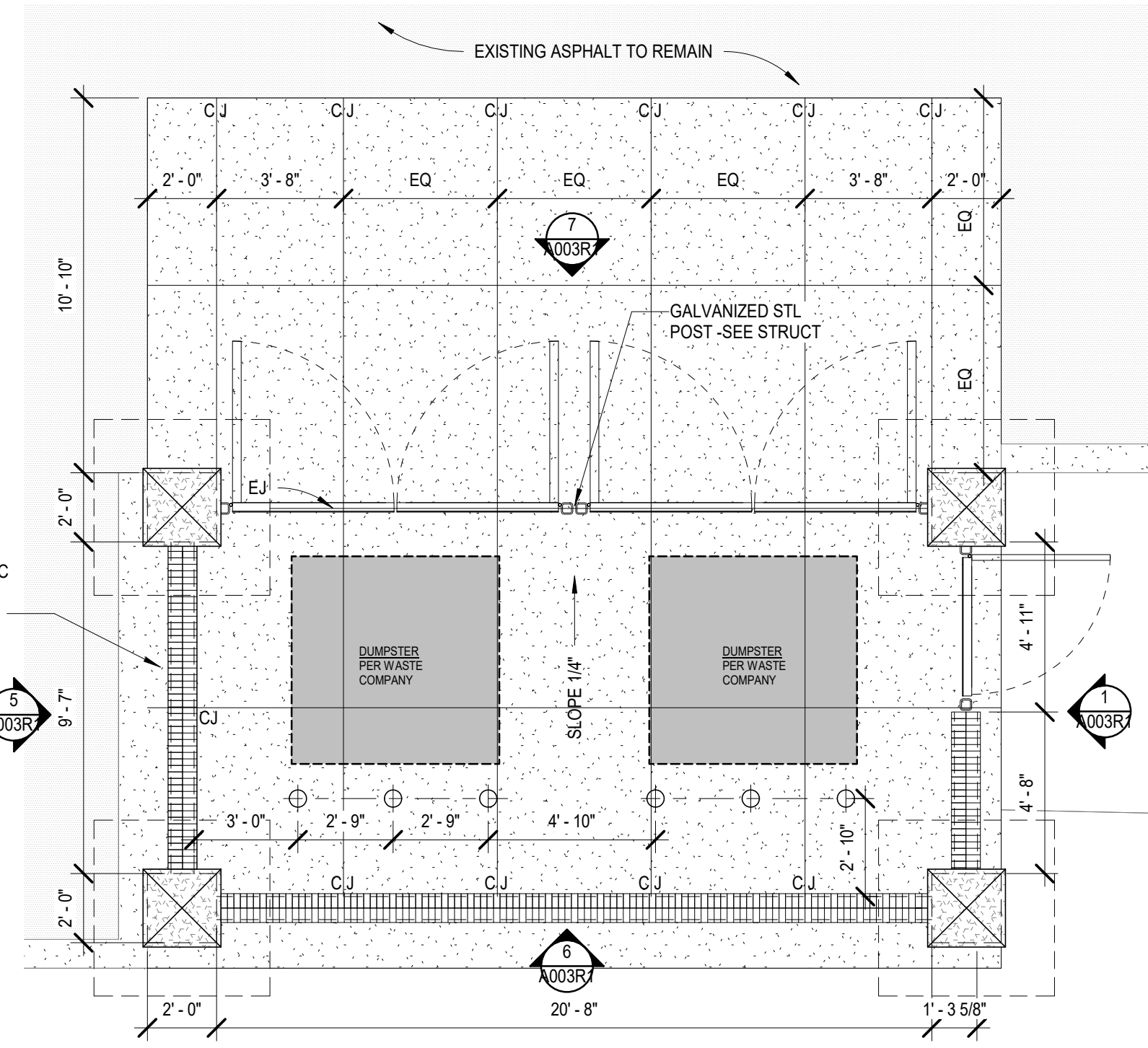
1 SECTION @ NEW SIDEWALK W/ RETAINING WALL
1" = 1'-0"

LEGEND

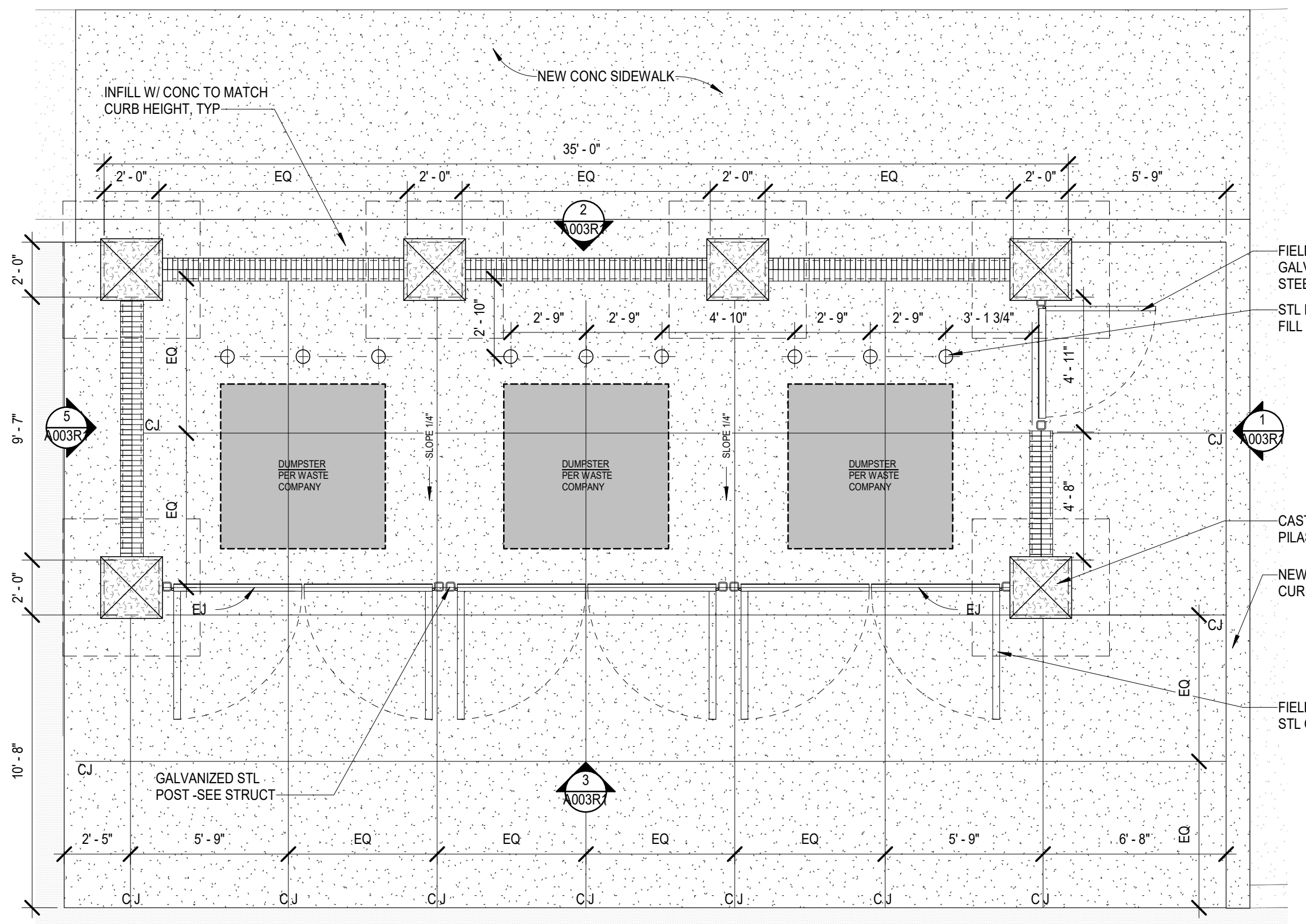
C1	TYPICAL CONCRETE
C2	PEA GRAVEL CONCRETE



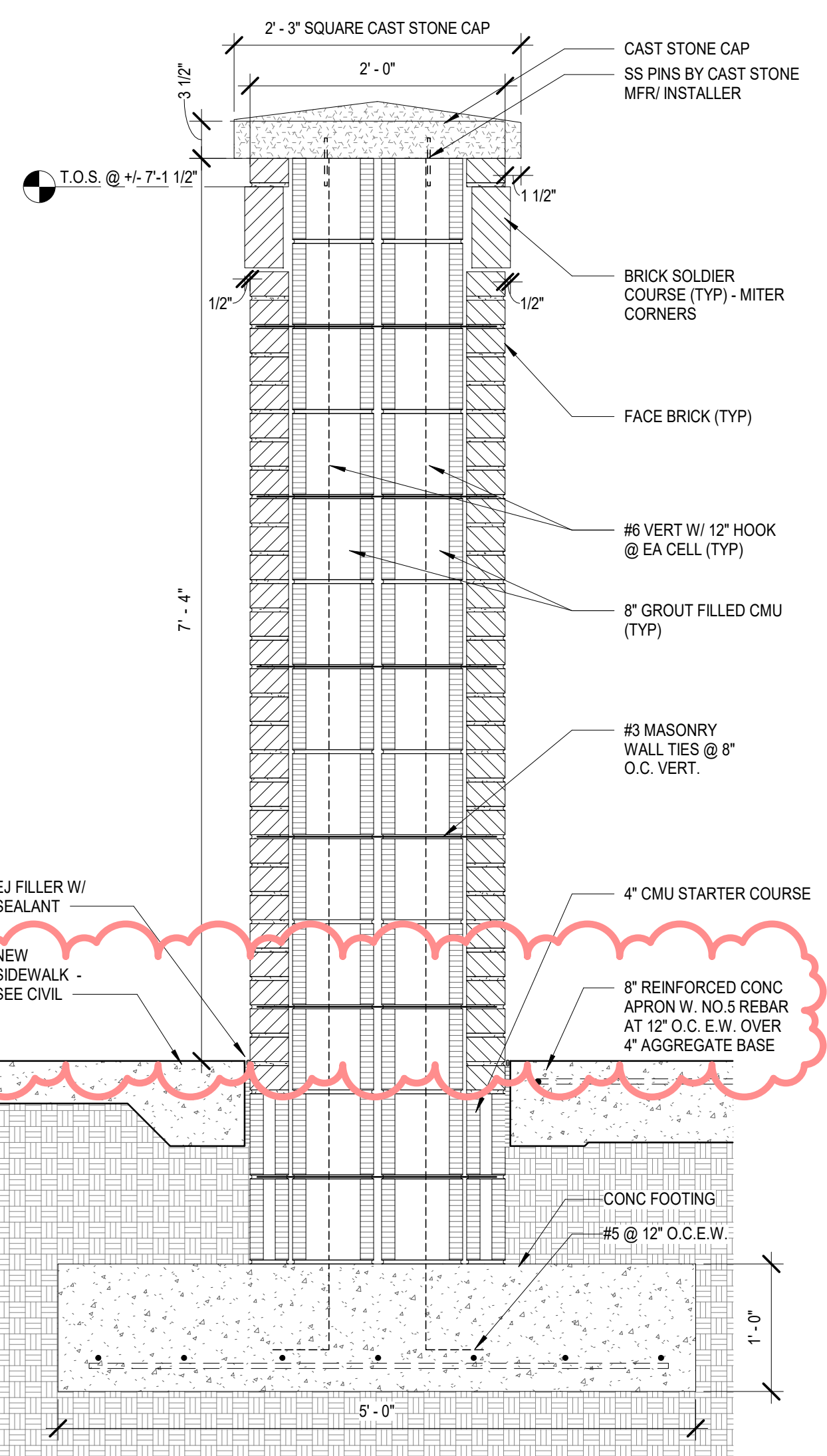
10 TYP DUMPSTER WALL SECTION
1" = 1'-0"
ALT#3



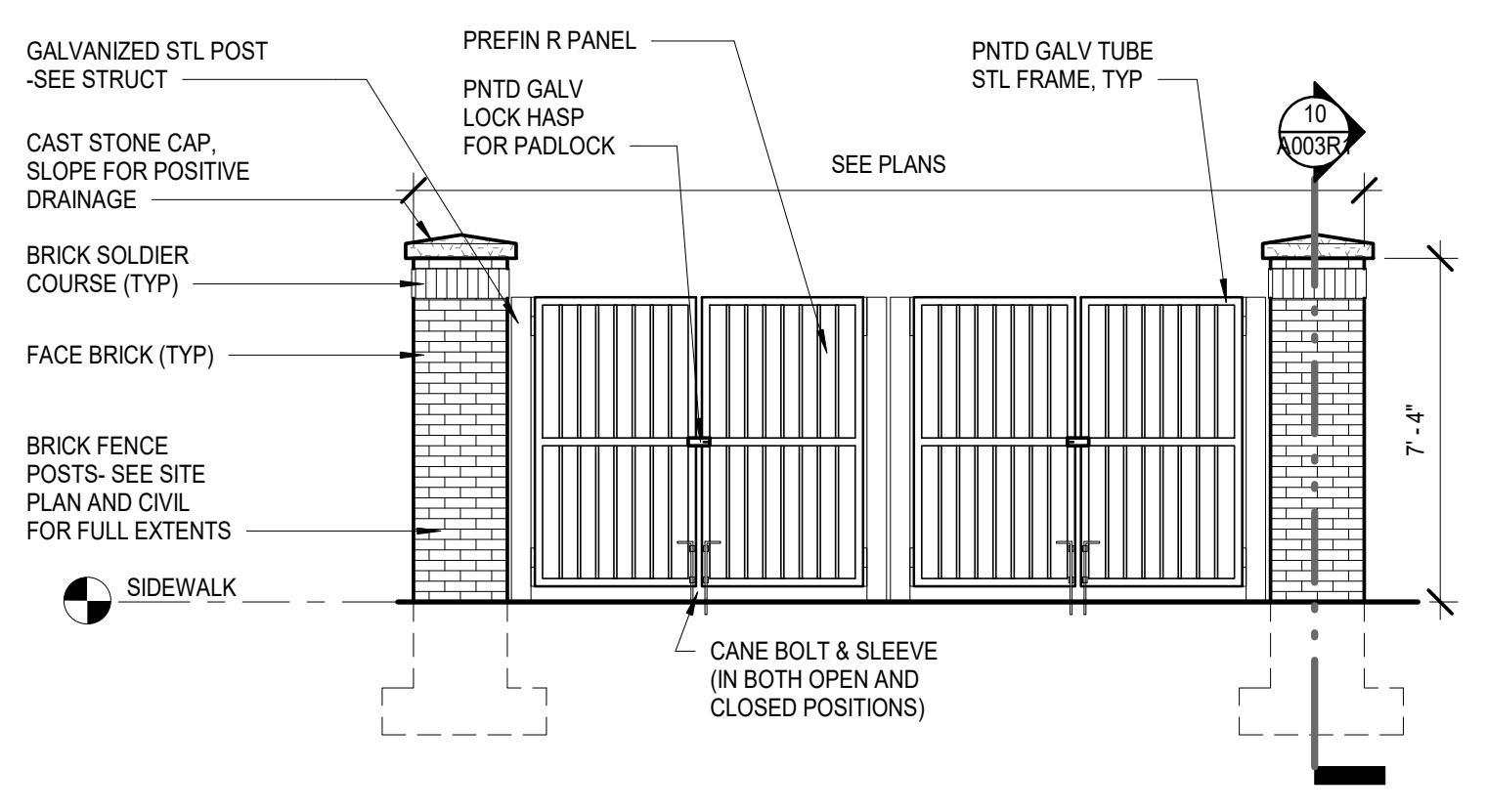
8 DUMPSTER ENCLOSURE 2 - PLAN
1/4" = 1'-0"
ALT#3



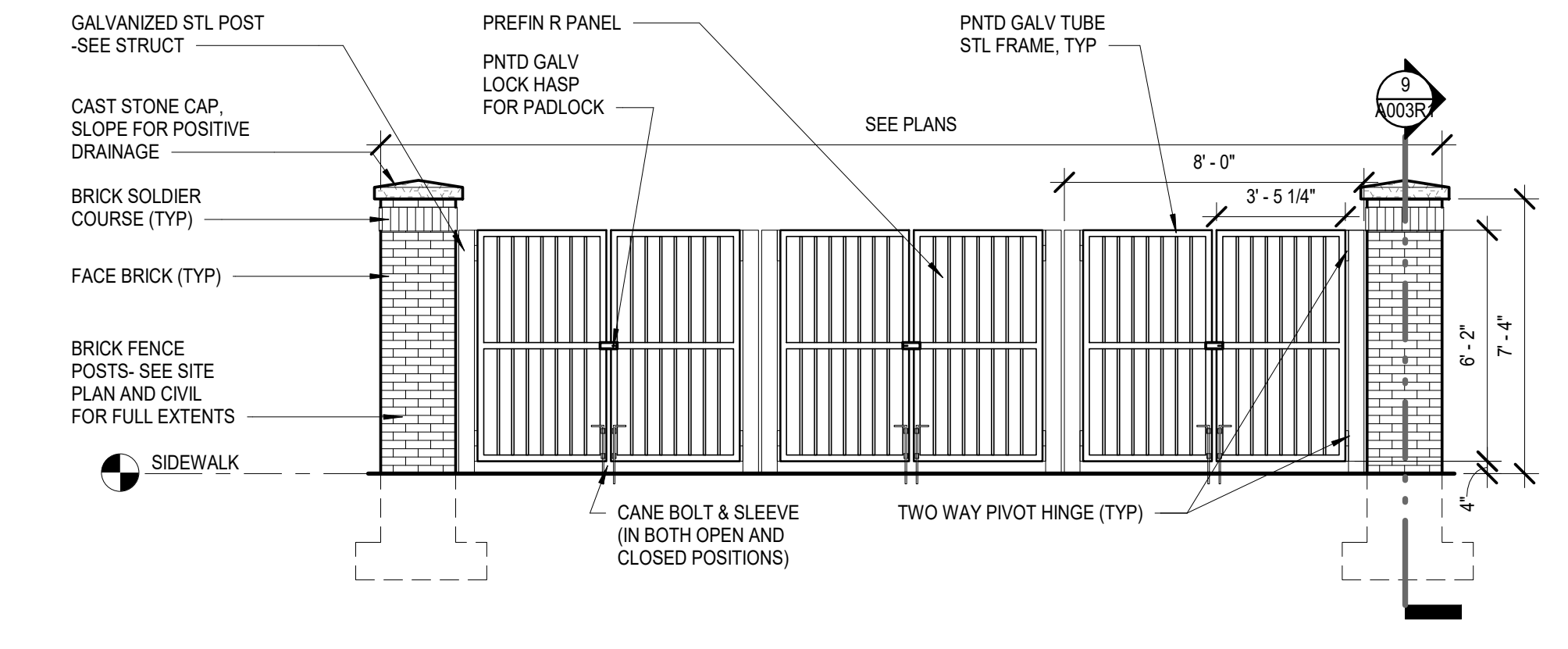
4 DUMPSTER ENCLOSURE - PLAN
1/4" = 1'-0"
ALT#3



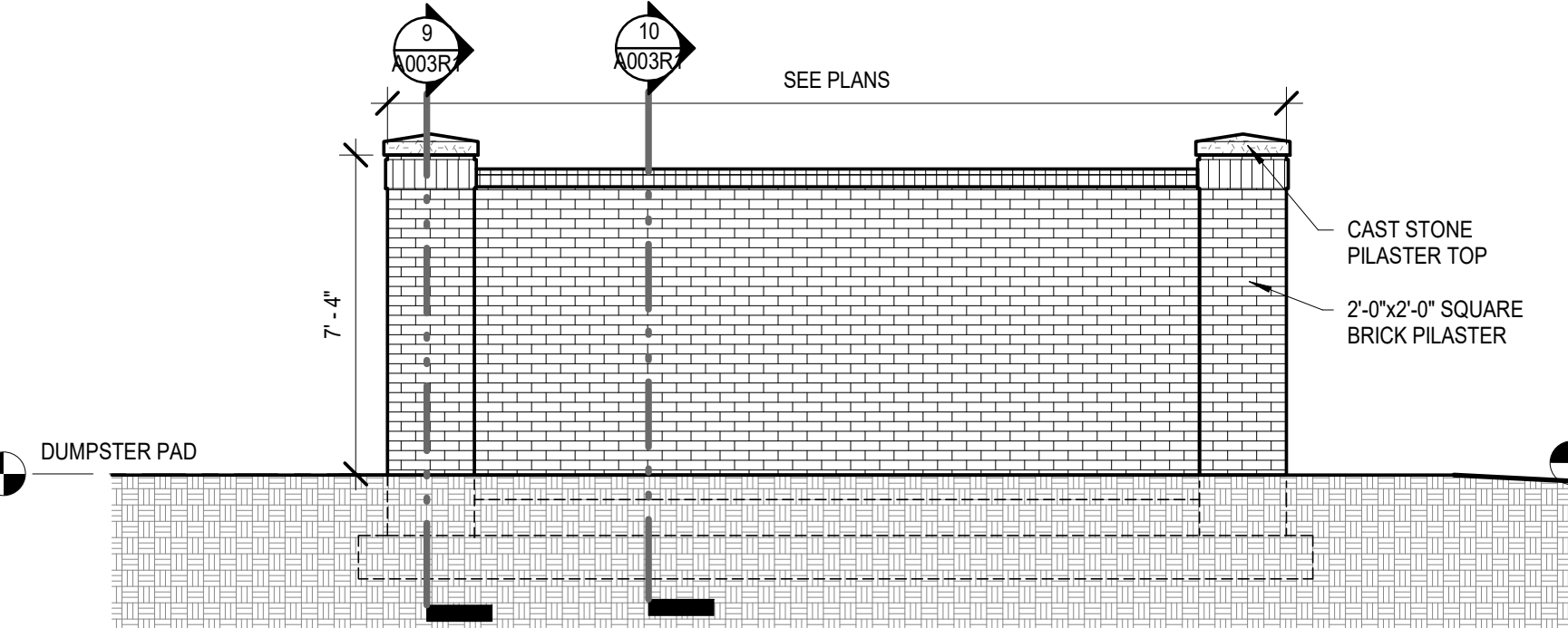
9 TYP COLUMN - DUMPSTER ENCLOSURE
1" = 1'-0"
ALT#3



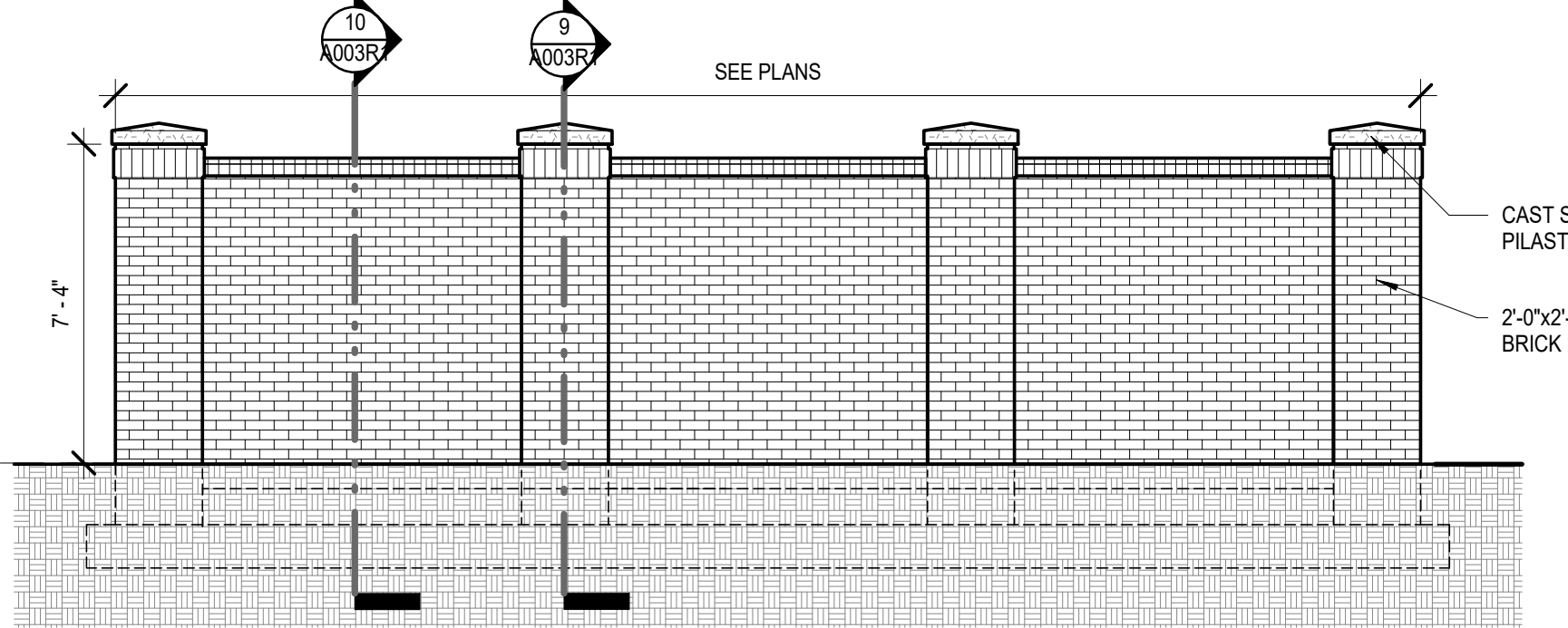
7 GATE ELEVATION - DUMPSTER ENCLOSURE 2
1/4" = 1'-0"
ALT#3



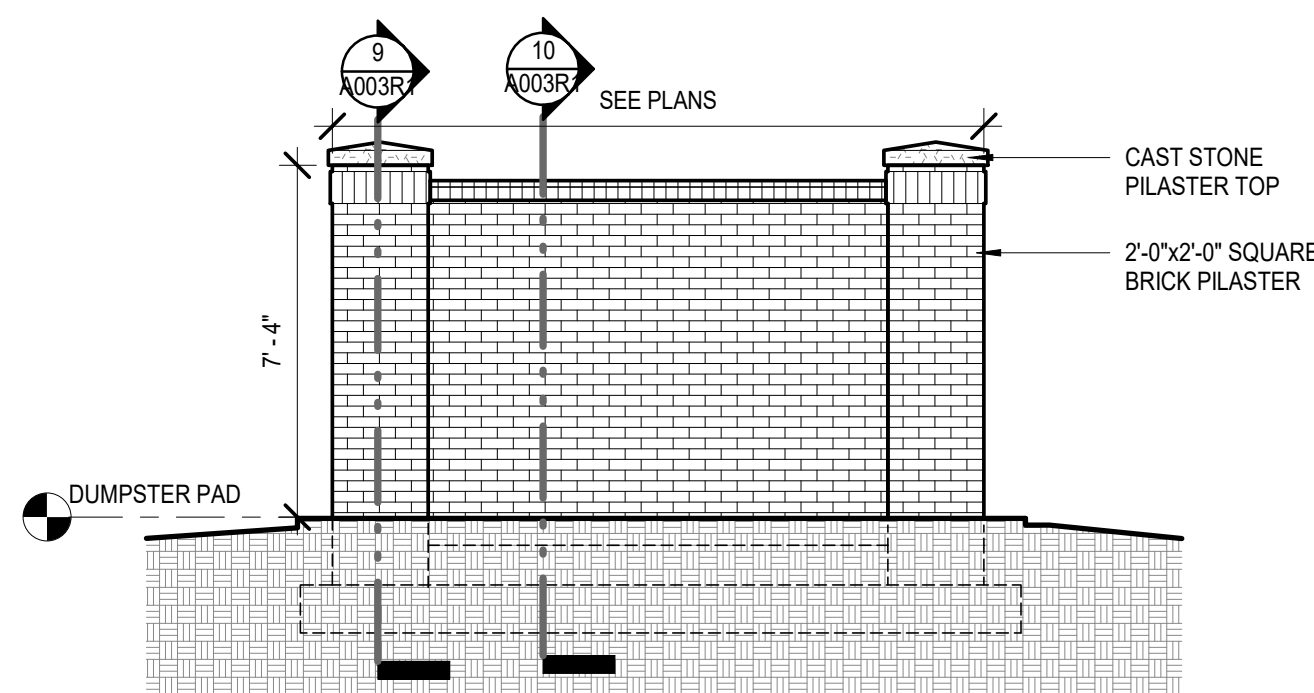
3 GATE ELEVATION - DUMPSTER ENCLOSURE
1/4" = 1'-0"
ALT#3



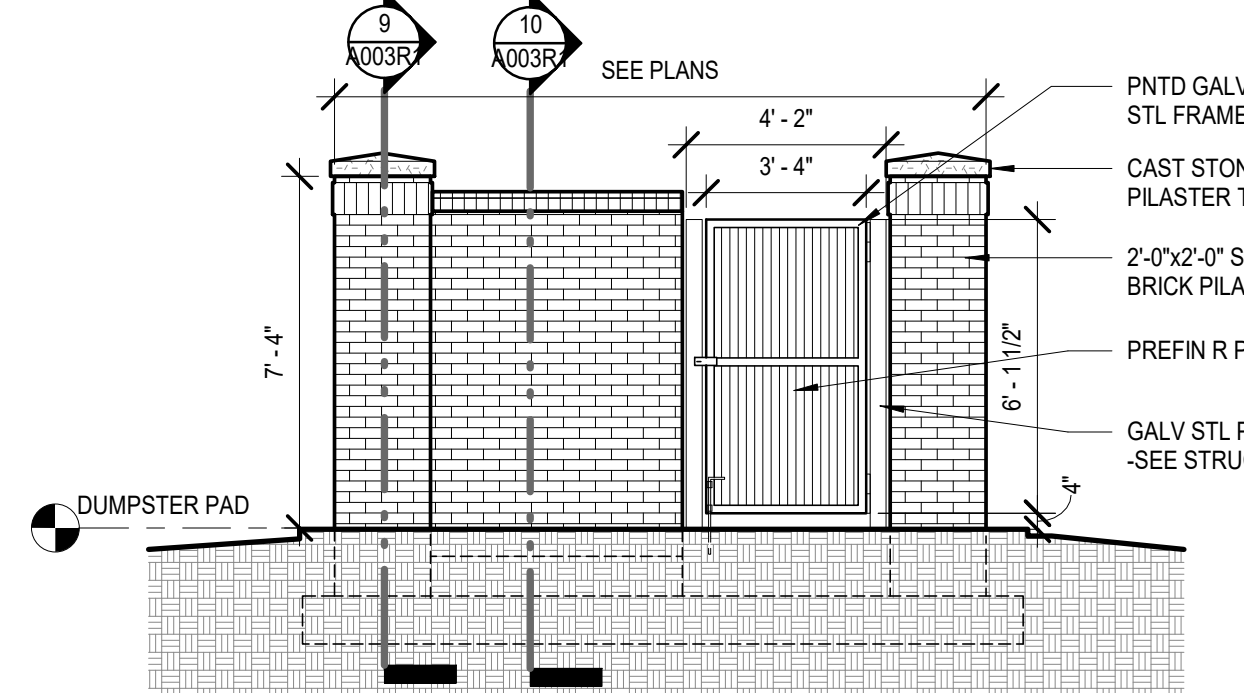
6 REAR ELEVATION - DUMPSTER ENCLOSURE 2
1/4" = 1'-0"
ALT#3



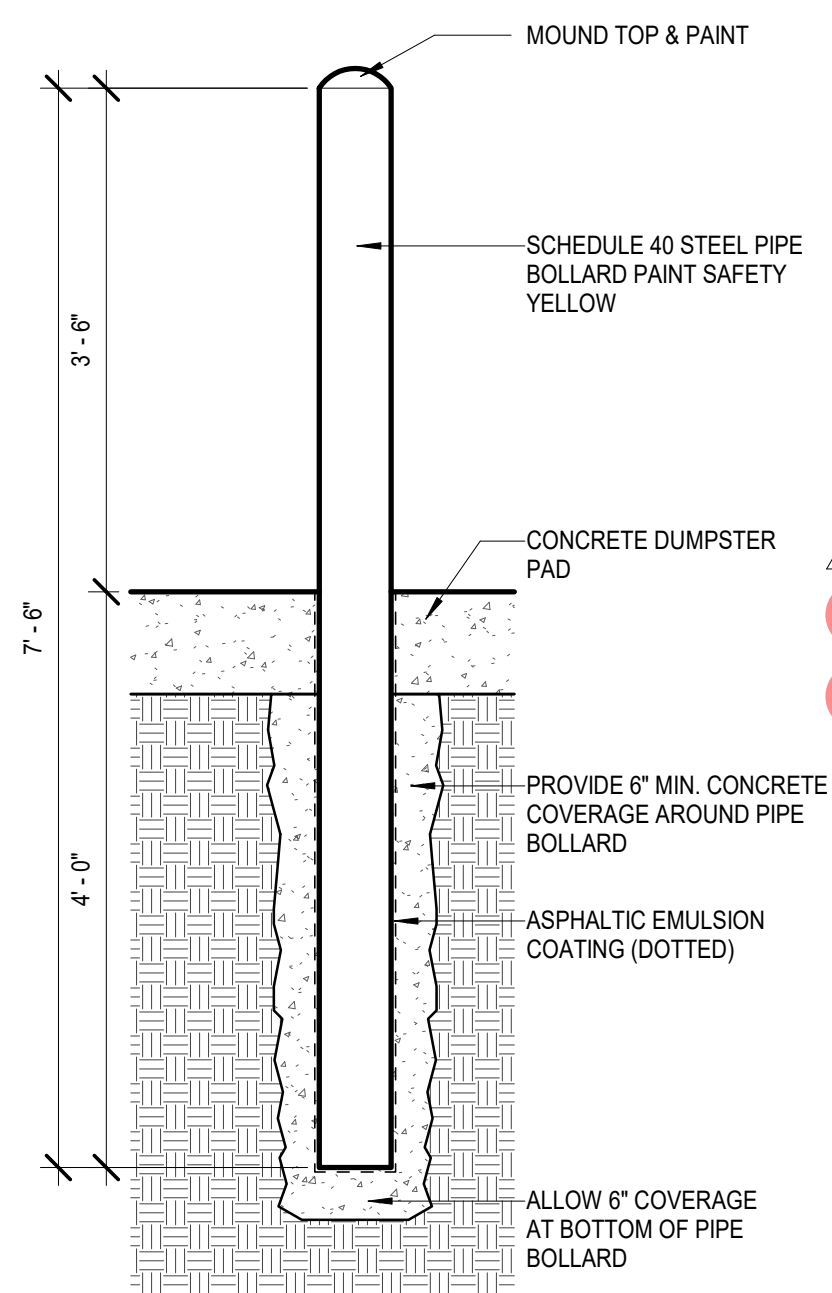
2 REAR ELEVATION
1/4" = 1'-0"
ALT#3



5 TYP SIDE ELEVATION
1/4" = 1'-0"
ALT#3



1 TYP SIDE ELEVATION W/ GATE
1/4" = 1'-0"
ALT#3



11 TYP BOLLARD DETAIL
3/4" = 1'-0"
ALT#3

NOTE: ALL WORK ASSOCIATED WITH THE DUMPSTER ENCLOSURES IS UNDER ALTERNATE #3

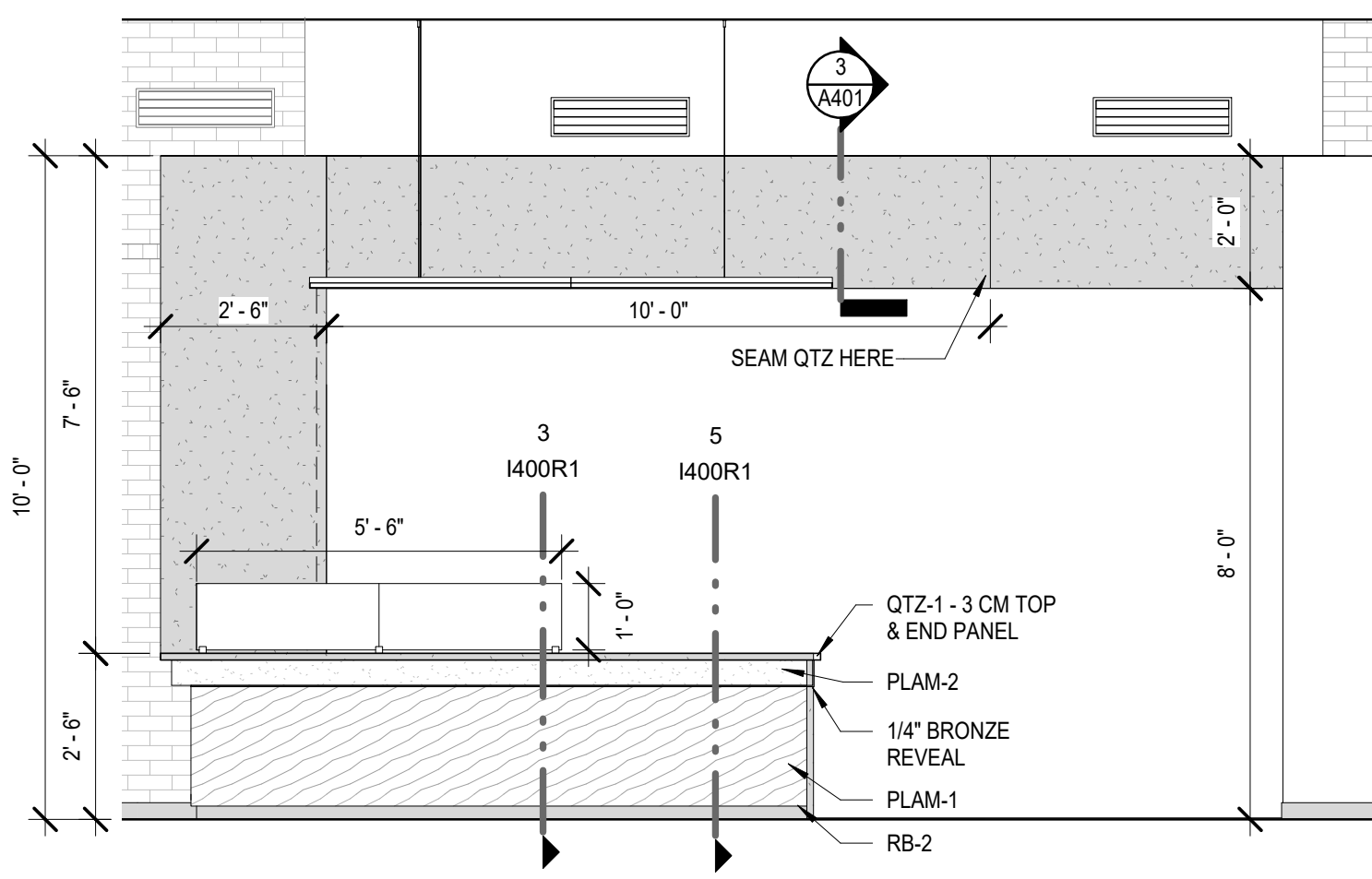
A003R1



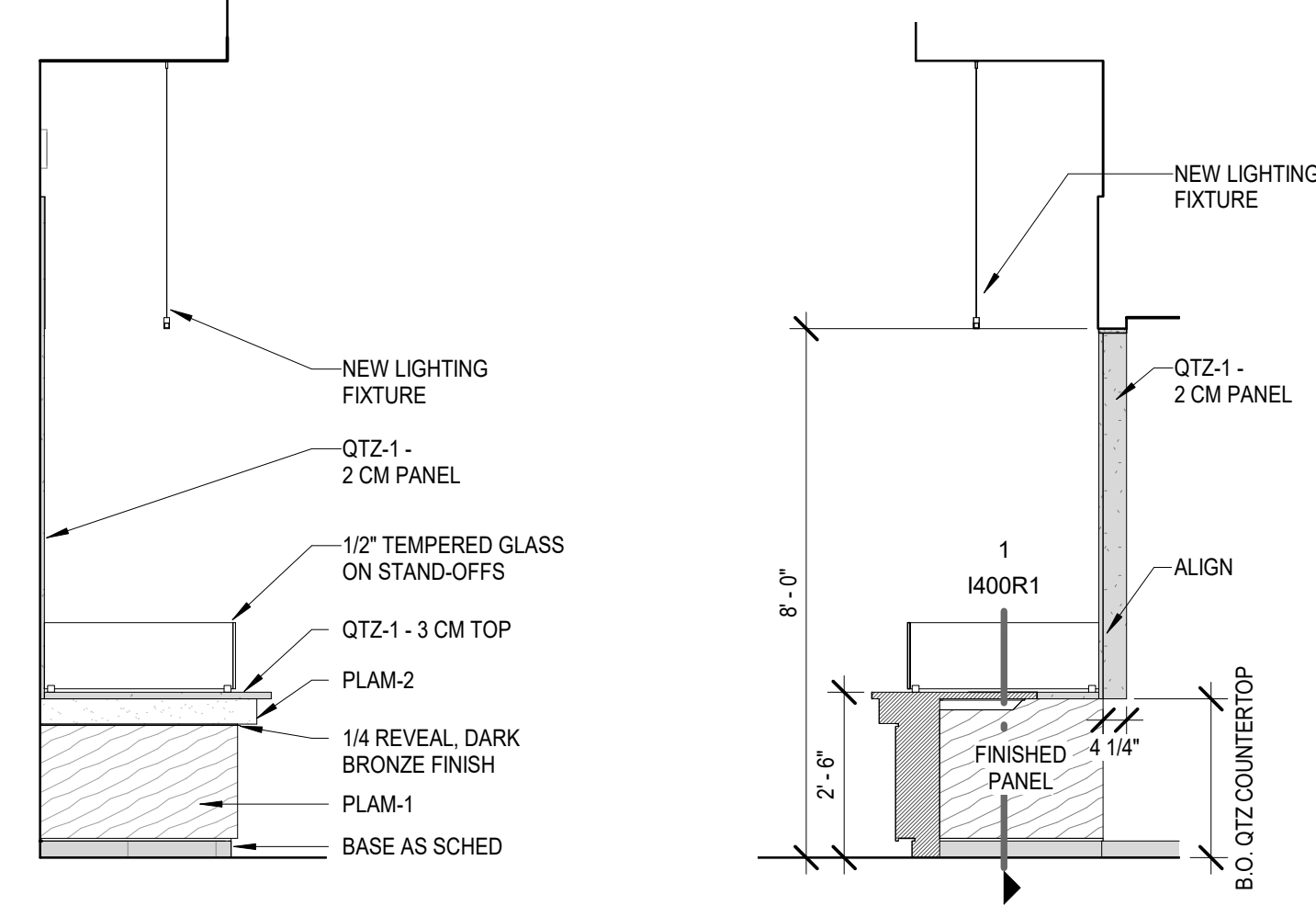
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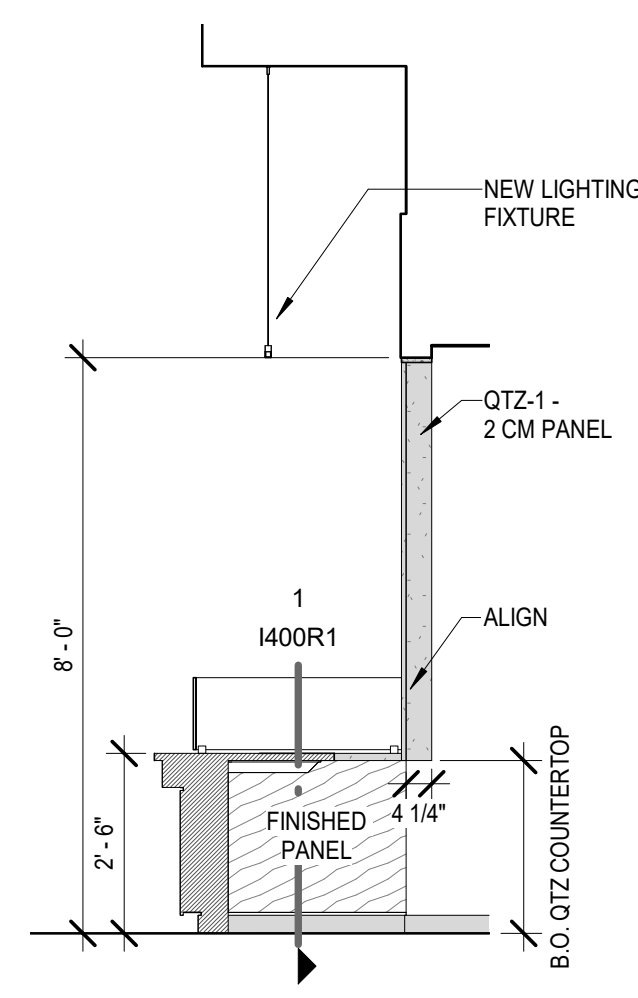
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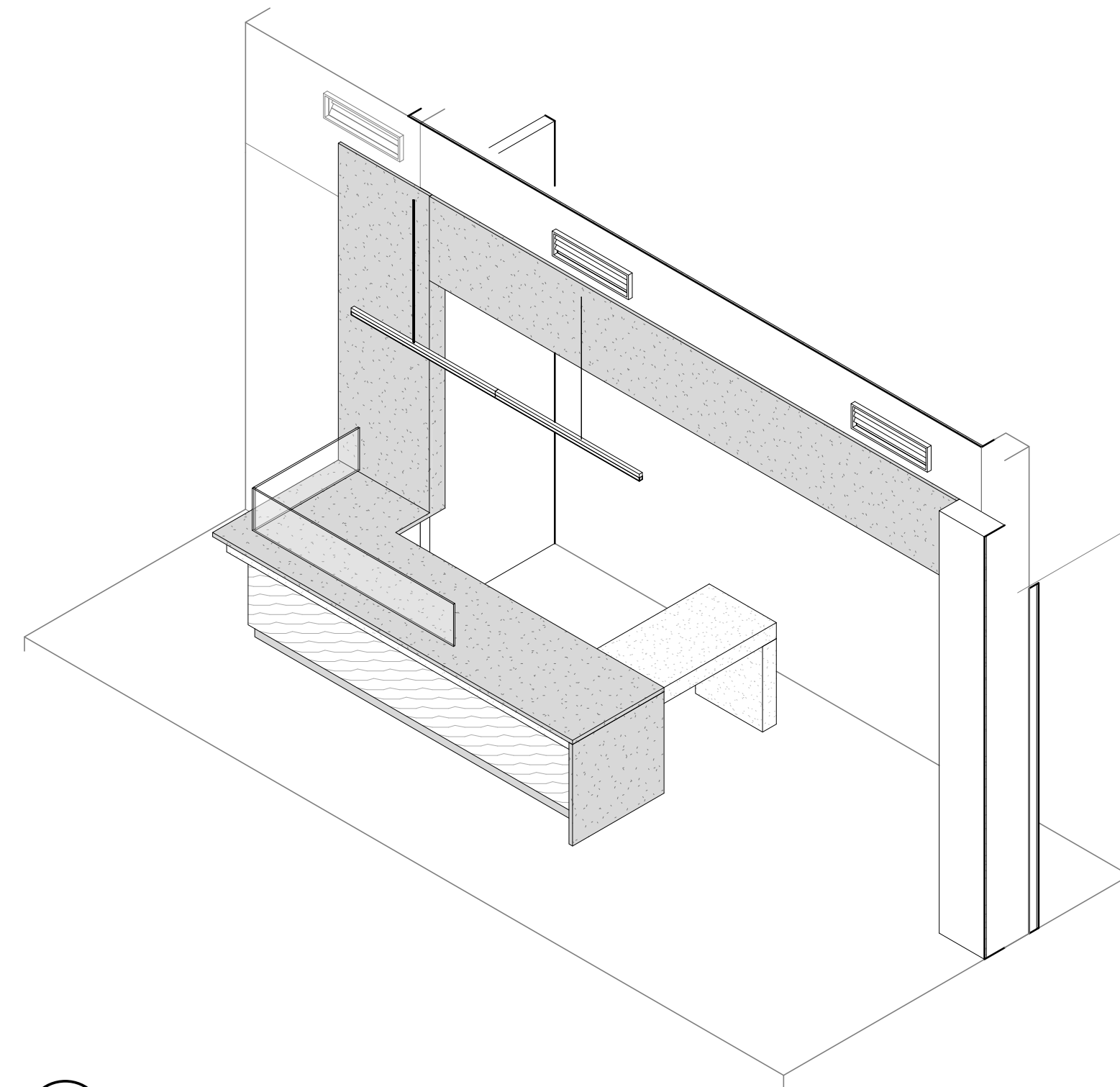
15 ELEVATION 2
3/8" = 1'-0"



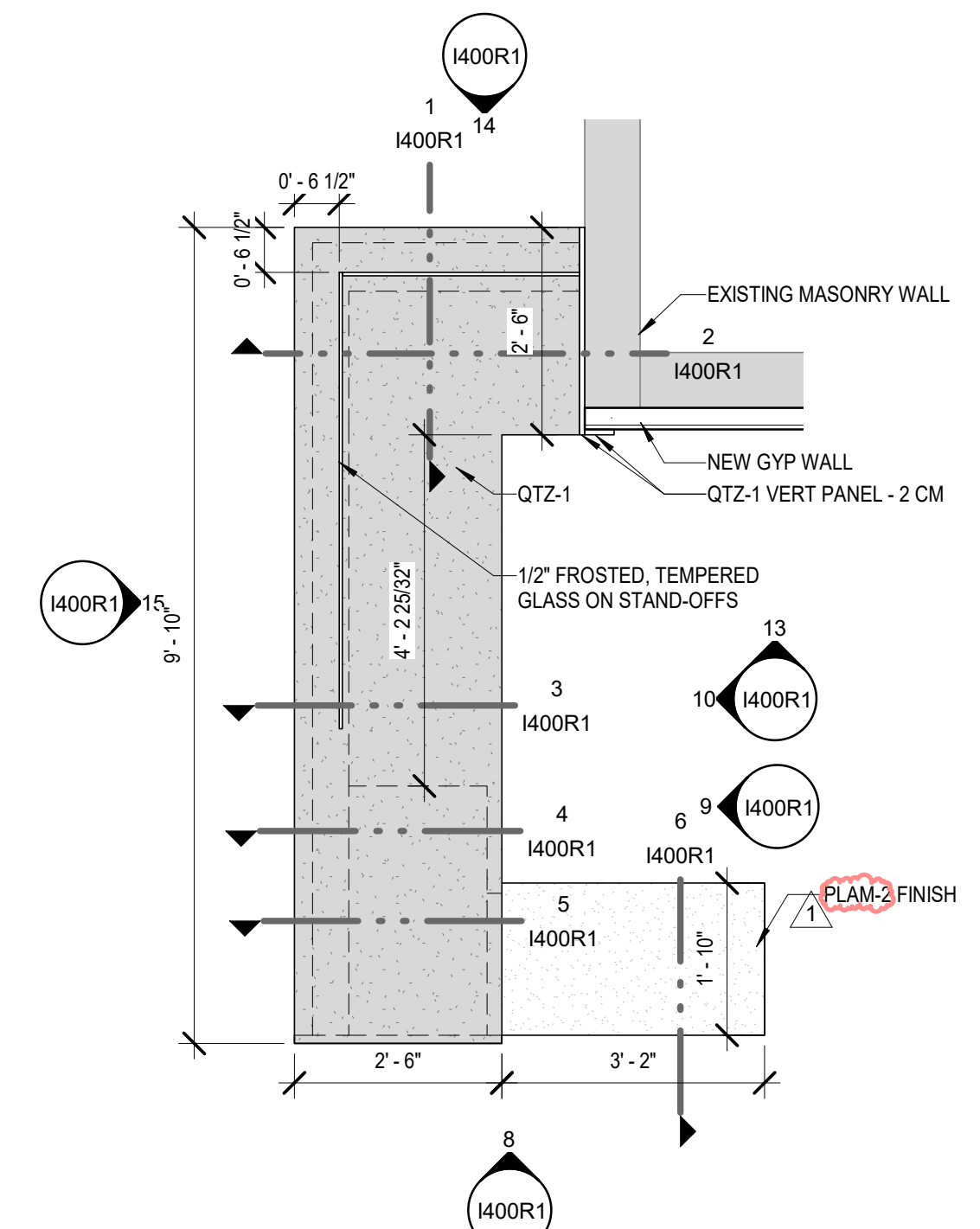
14 ELEVATION 3
3/8" = 1'-0"



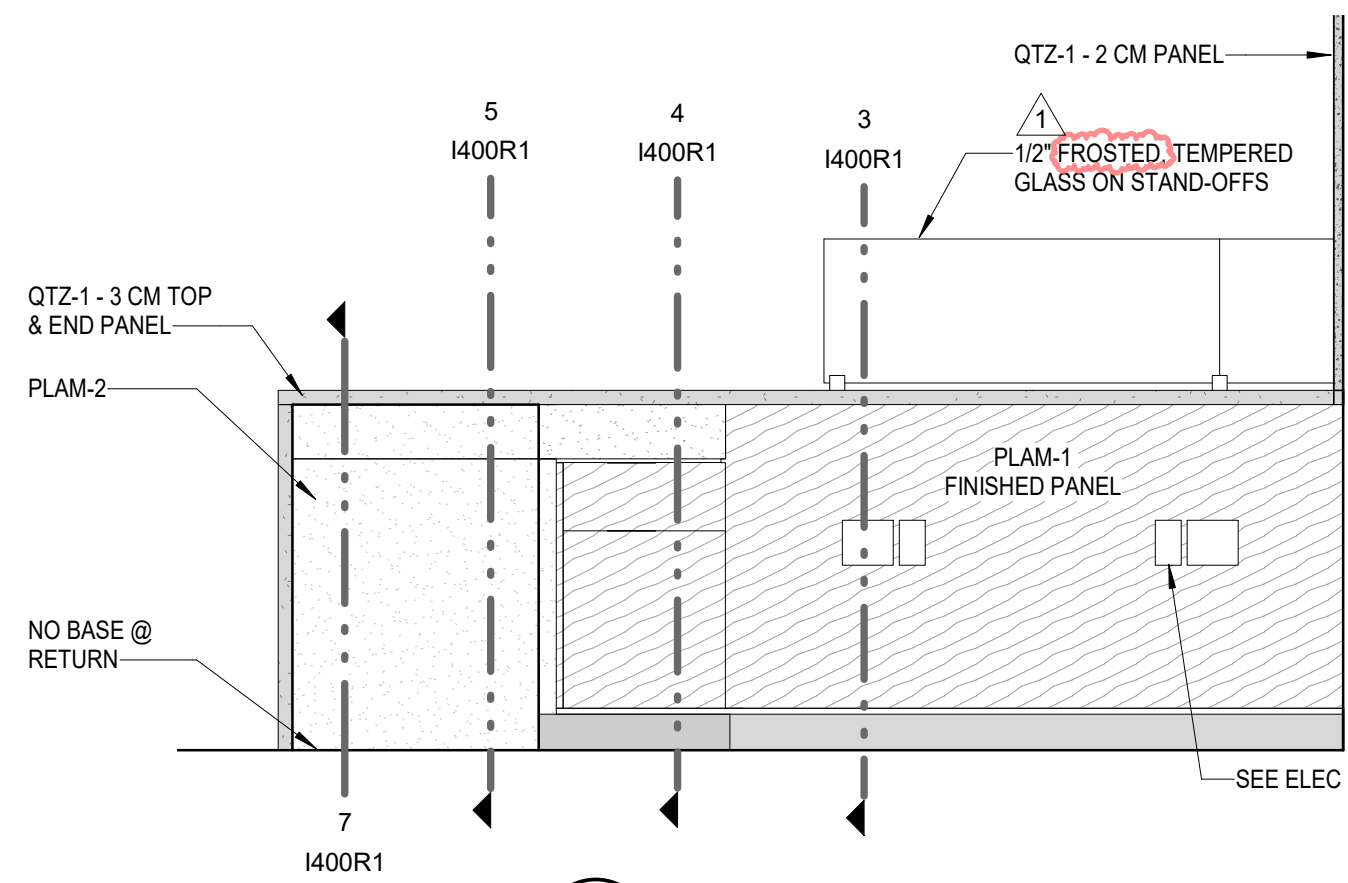
13 ELEVATION 4
3/8" = 1'-0"



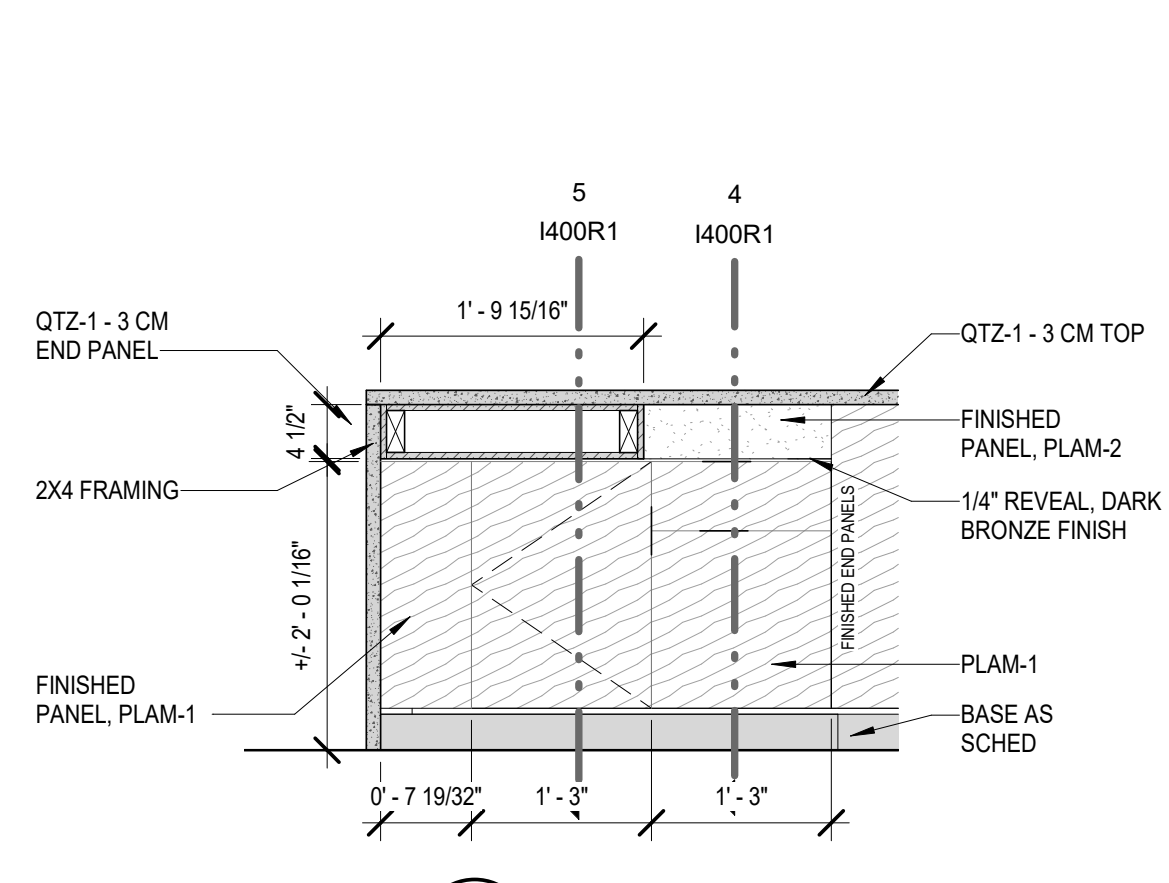
12 LOBBY MILLWORK - AXON



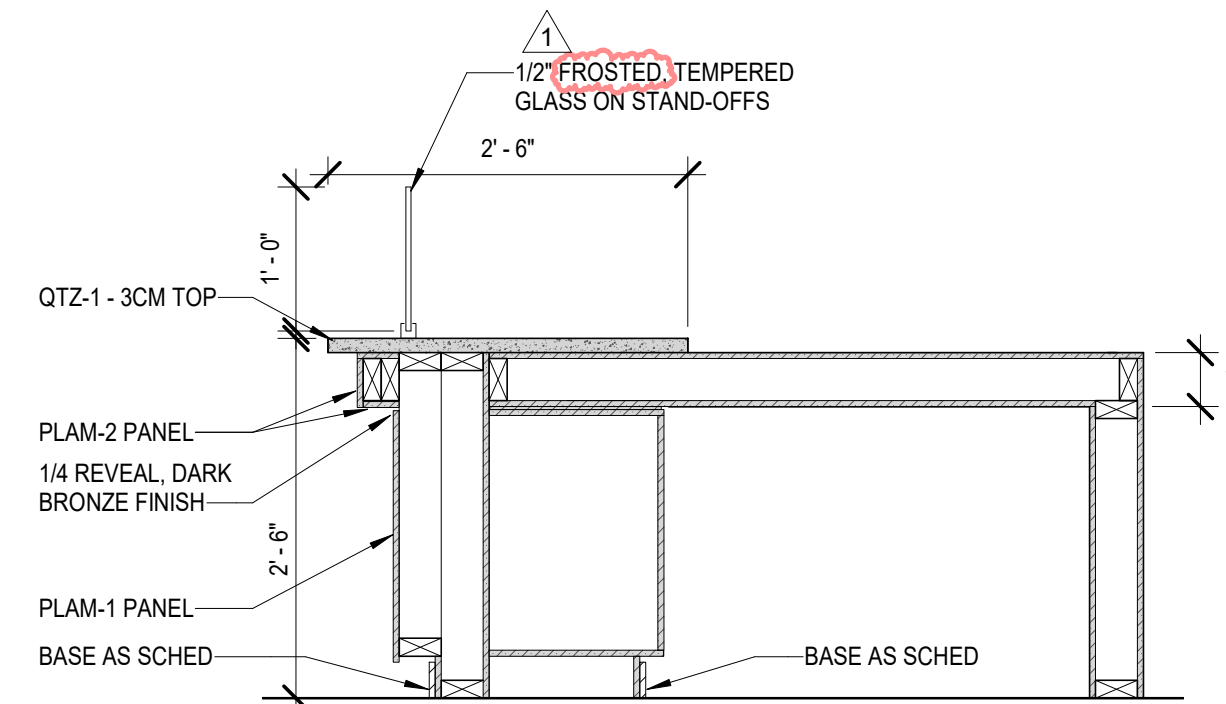
11 LOBBY MILLWORK - ENLARGED PLAN
1/2" = 1'-0"



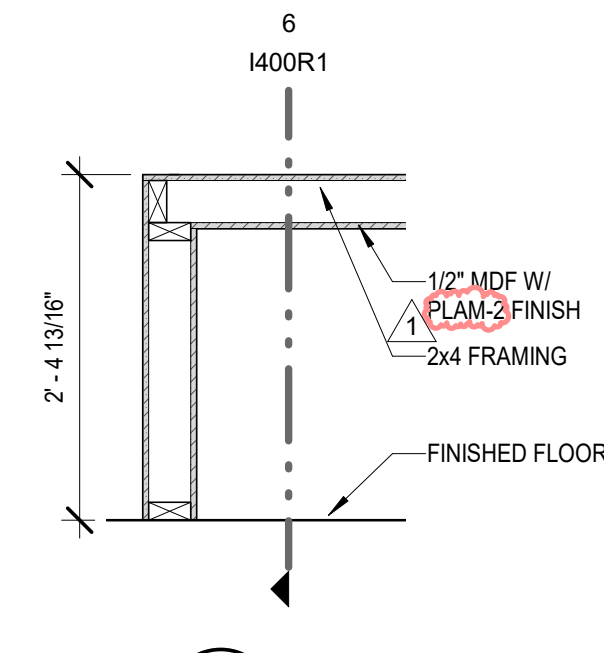
10 ELEVATION 6
3/4" = 1'-0"



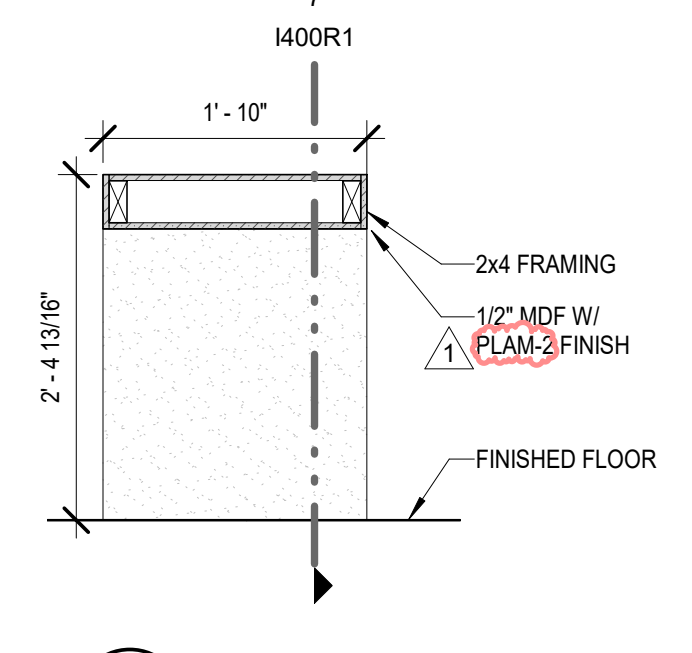
9 ELEVATION 5
3/4" = 1'-0"



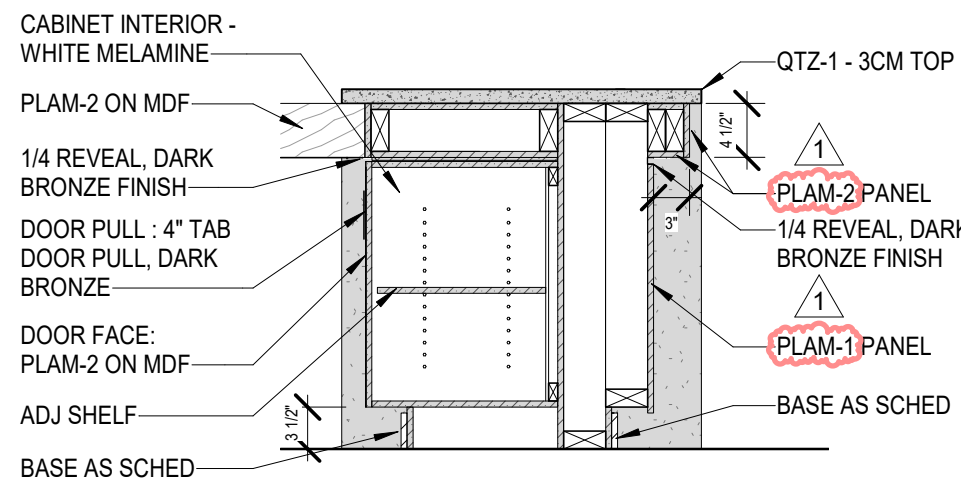
8 ELEVATION 1
3/4" = 1'-0"



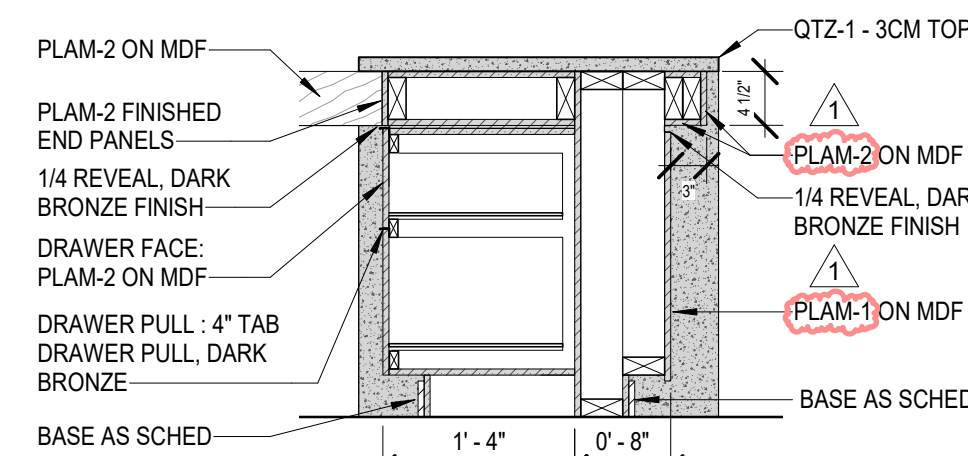
7 SECTION 1
3/4" = 1'-0"



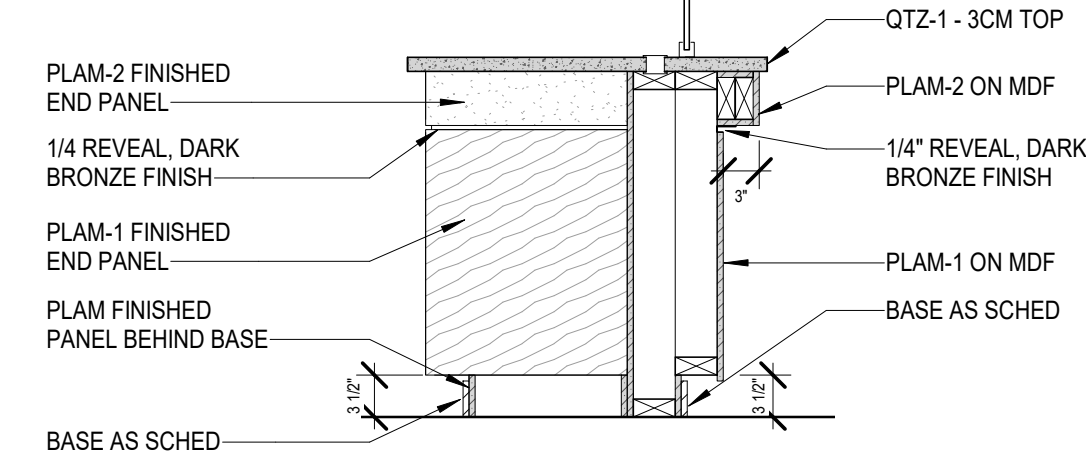
6 SECTION 2
3/4" = 1'-0"



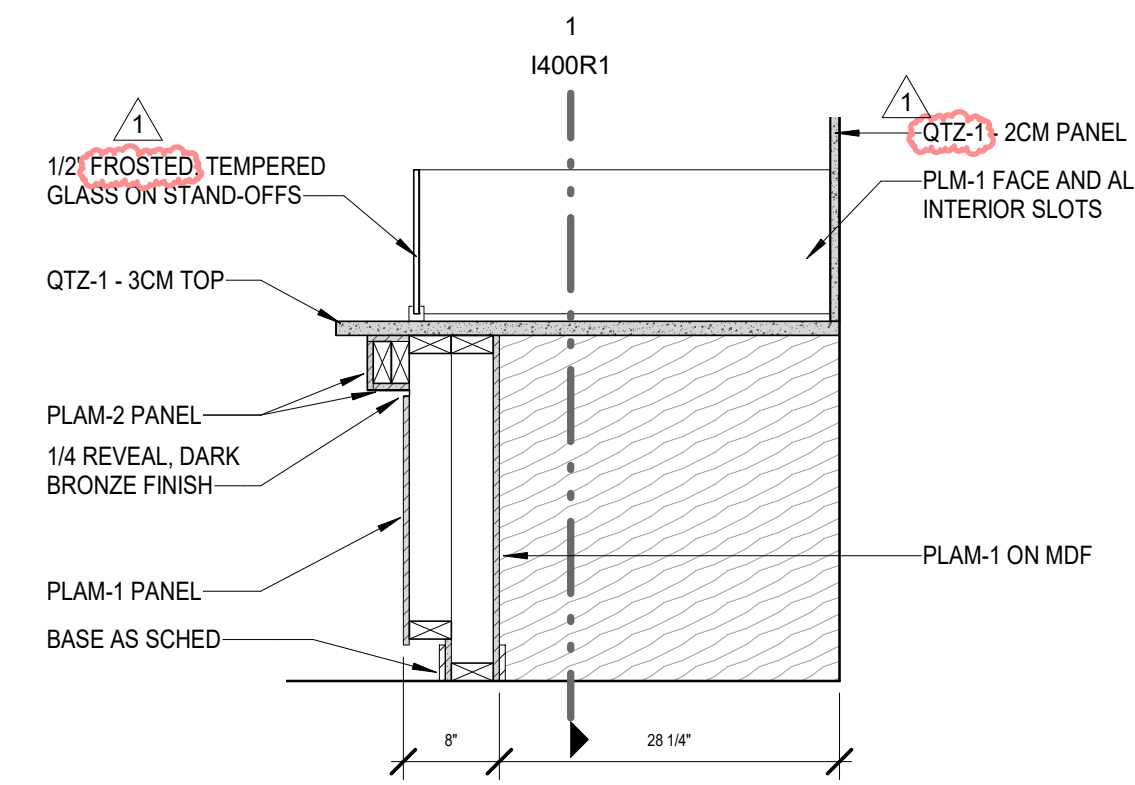
5 SECTION 3
3/4" = 1'-0"



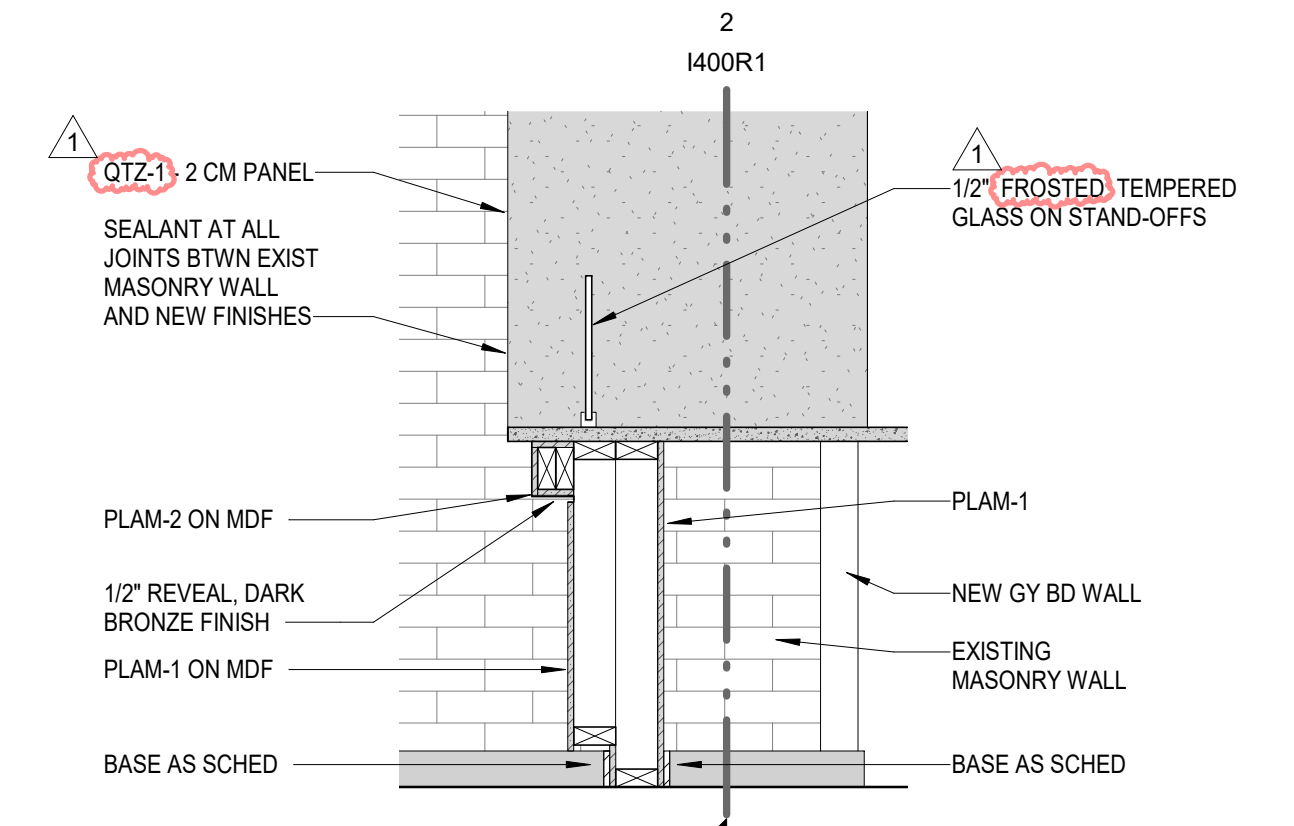
4 SECTION 4
3/4" = 1'-0"



3 SECTION 5
3/4" = 1'-0"



2 SECTION 6
3/4" = 1'-0"



1 SECTION 7
3/4" = 1'-0"

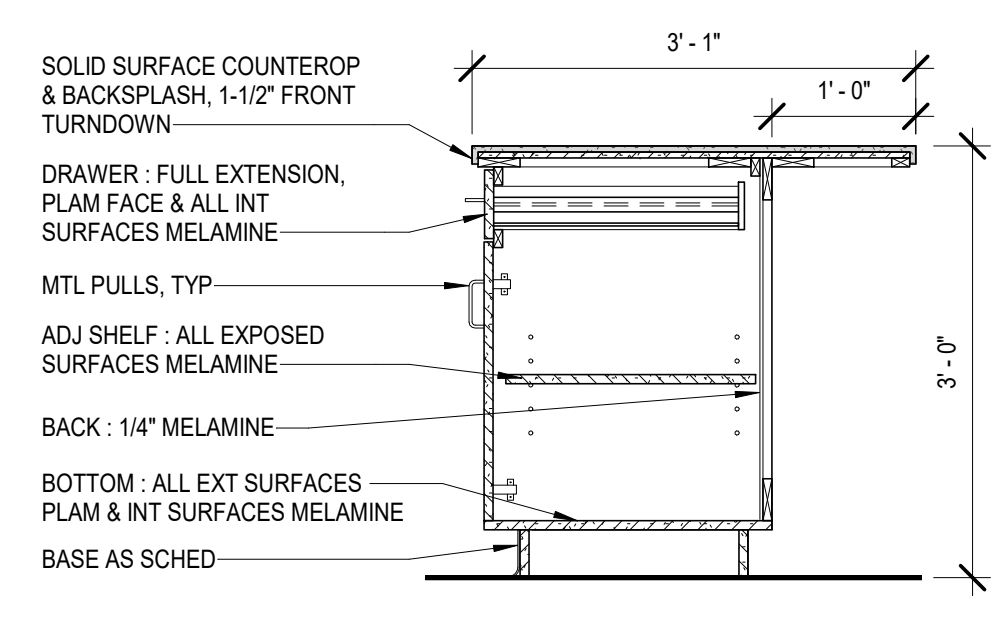


REV. DATE / DESCRIPTION:
1 07.19.2023 ADDENDUM 3

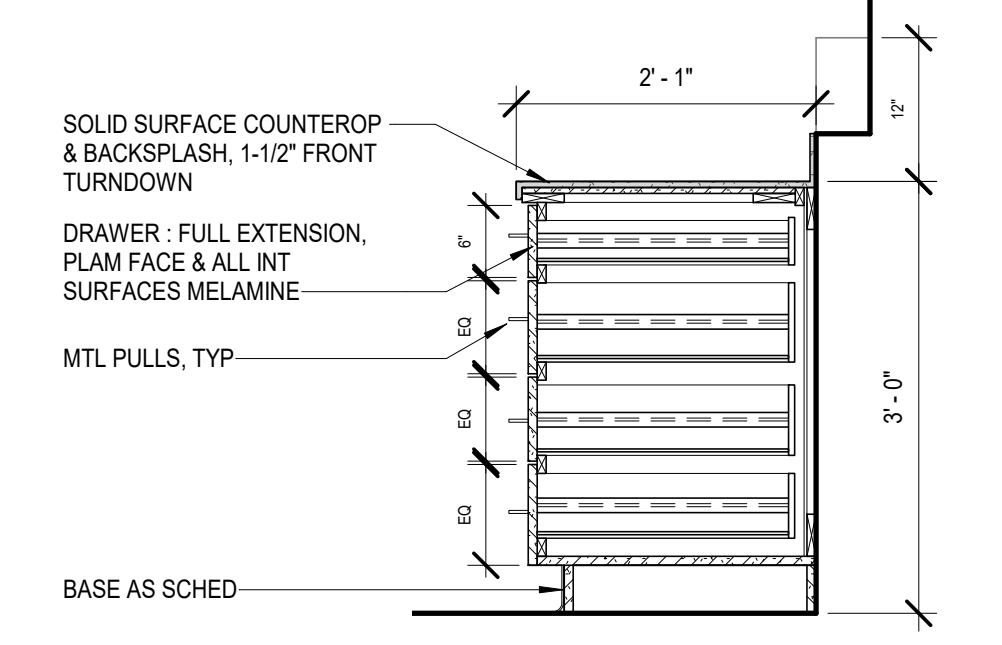
ELEY GUILD HARDY ARCHITECTS
1091 TOMMY MUNRO DRIVE, BILOXI, MS 39532
228.594.2323 www.egh.ms

NUMBER: 22-050
DATE: JUNE 27, 2023
DRAWN: RNC
CHECKED: KLK

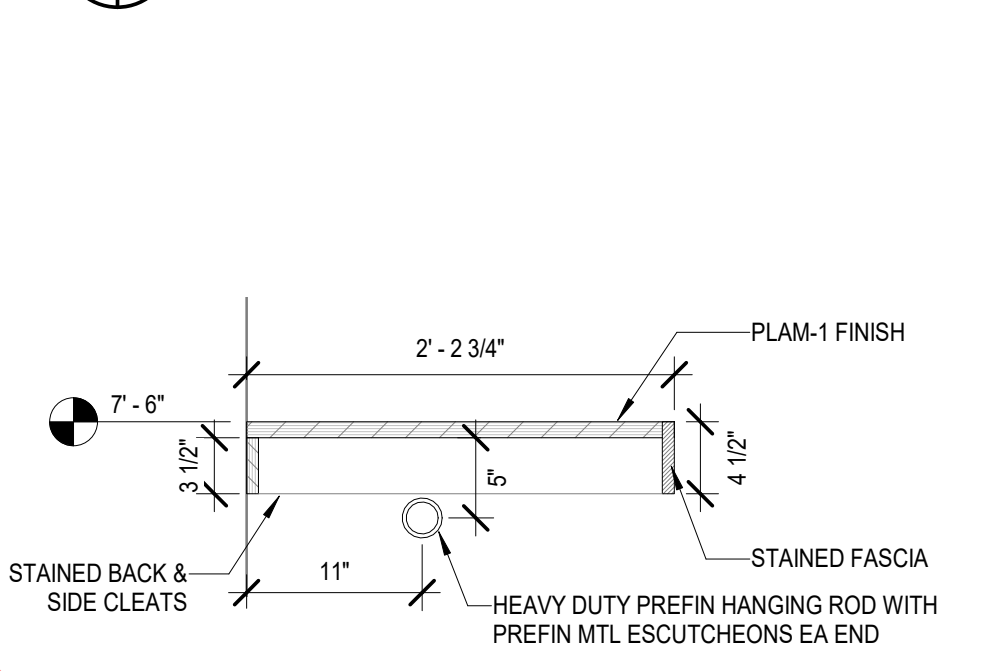
18 KITCHEN - NORTH ELEVATION
3/8" = 1'-0"



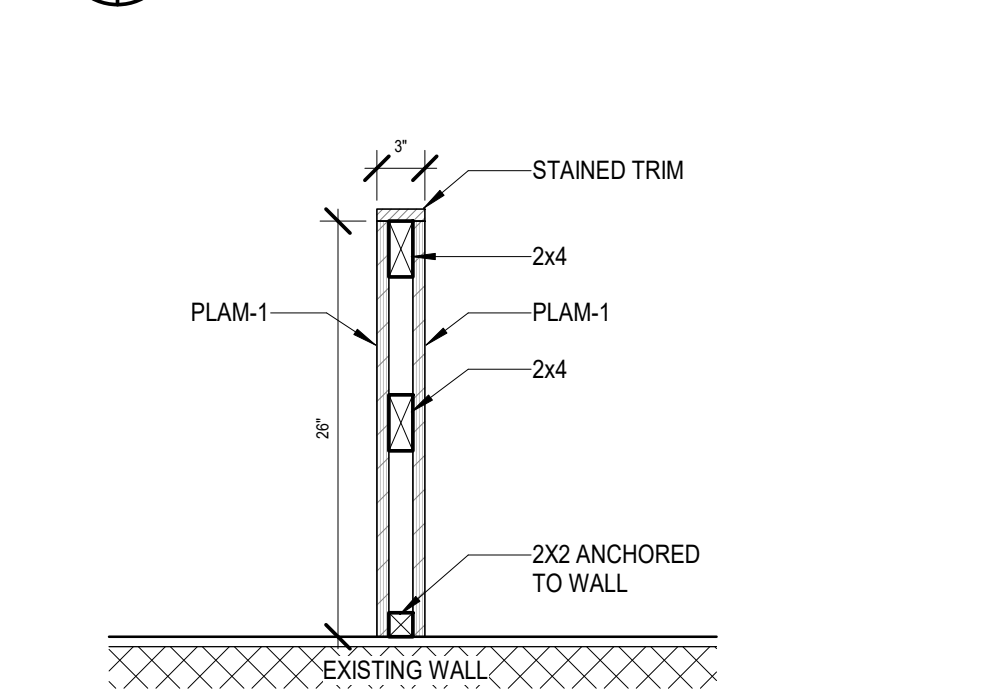
16 BASE CABINET, BAR TOP SECTION
3/4" = 1'-0"



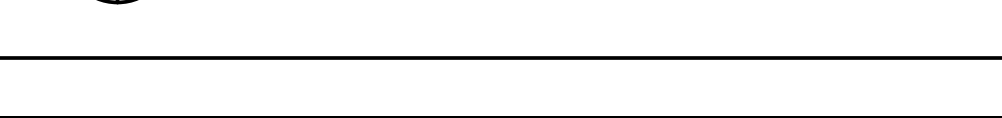
10 BASE CABINET, DRAWERS ONLY SECTION
3/4" = 1'-0"



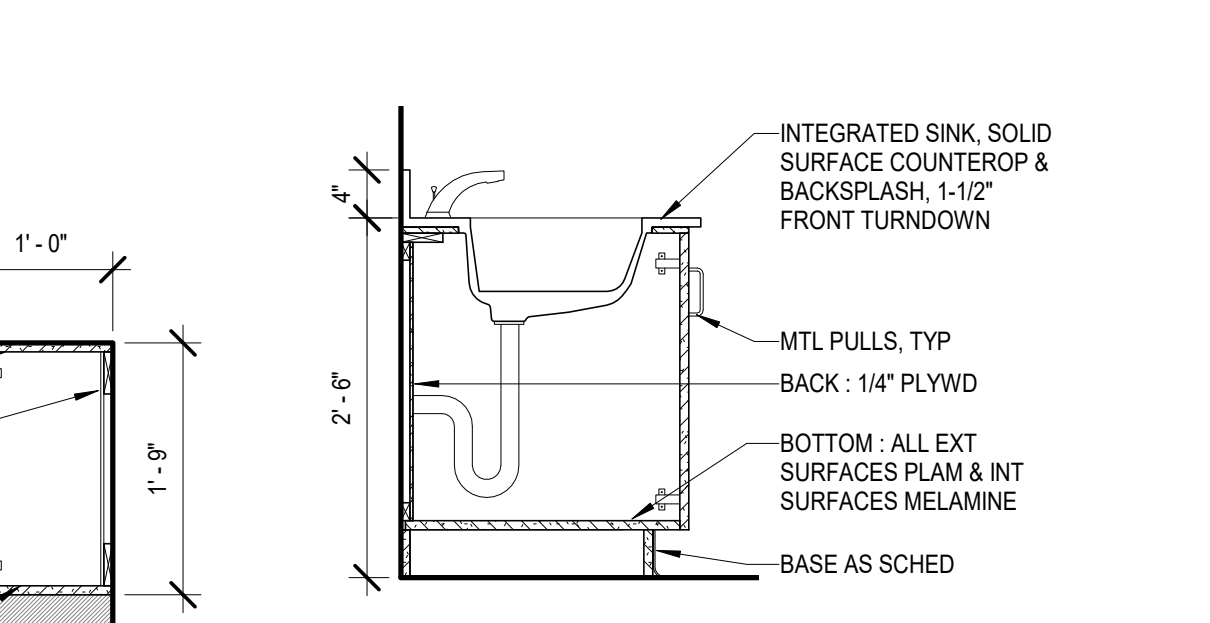
2 CLOSET MILLWORK SHELF SECTION
1" = 1'-0"



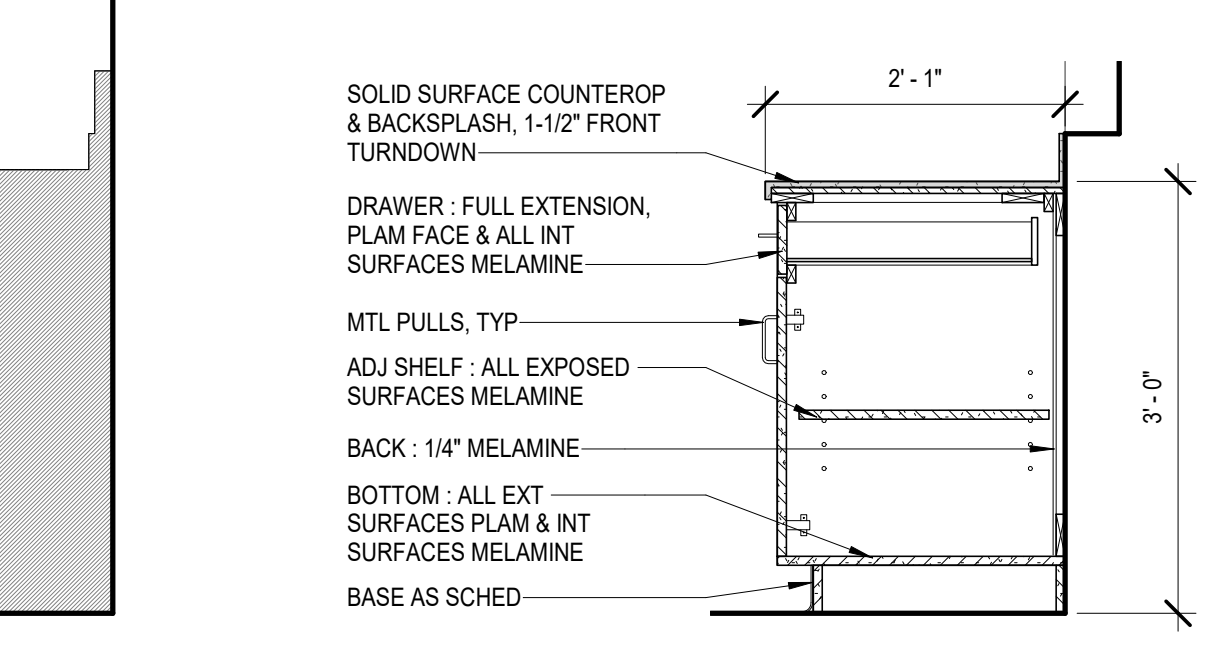
1 CLOSET MILLWORK DIVIDER SECTION
1" = 1'-0"



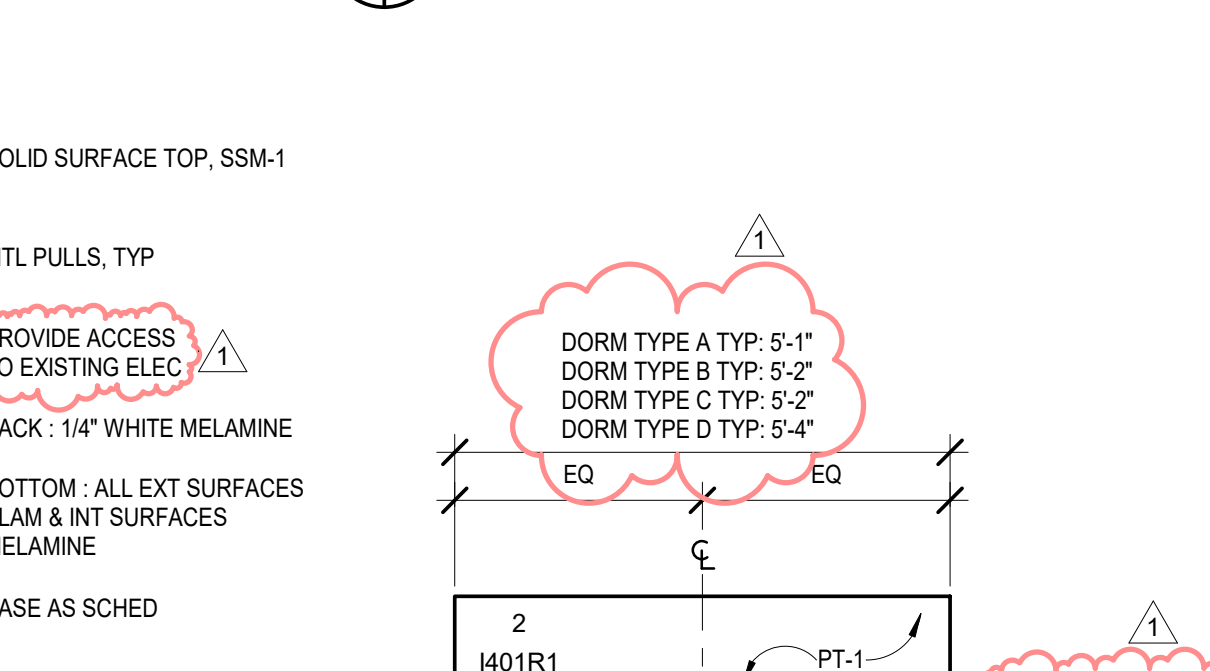
19 KITCHEN - WEST ELEVATION
3/8" = 1'-0"



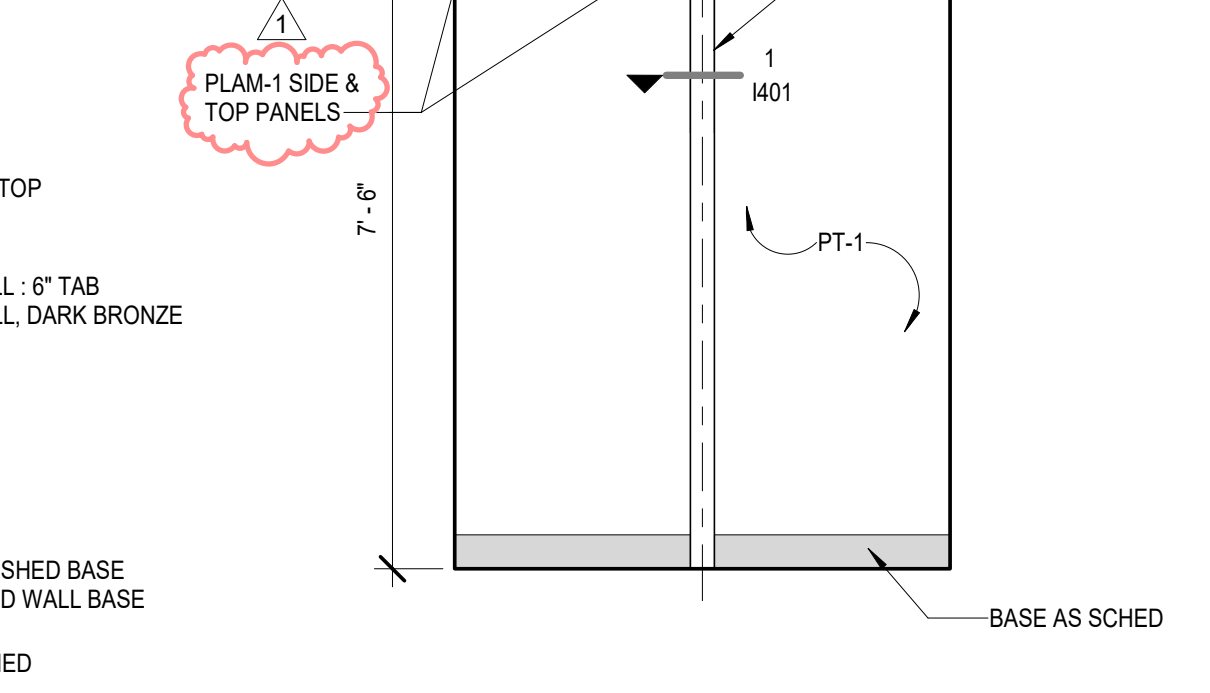
17 TYP VANITY SECTION
3/4" = 1'-0"



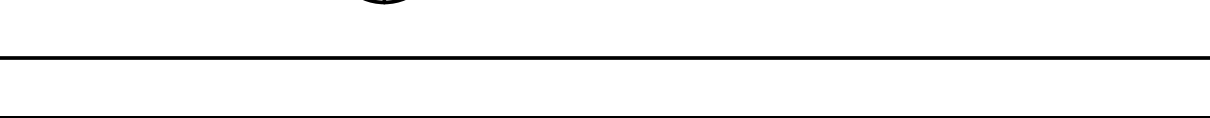
11 BASE CABINET W DRAWER SECTION
3/4" = 1'-0"



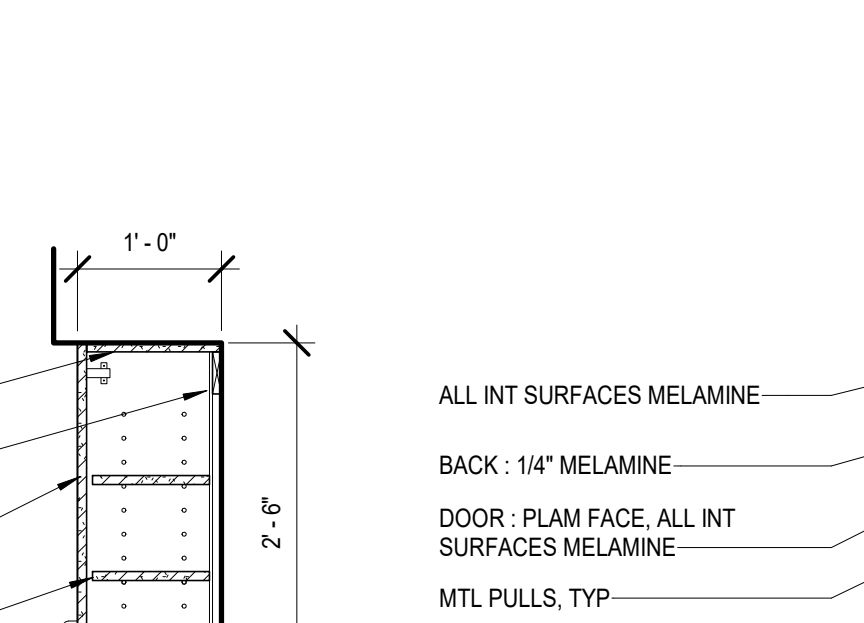
5 LAUNDRY MILLWORK - SECTION
3/4" = 1'-0"



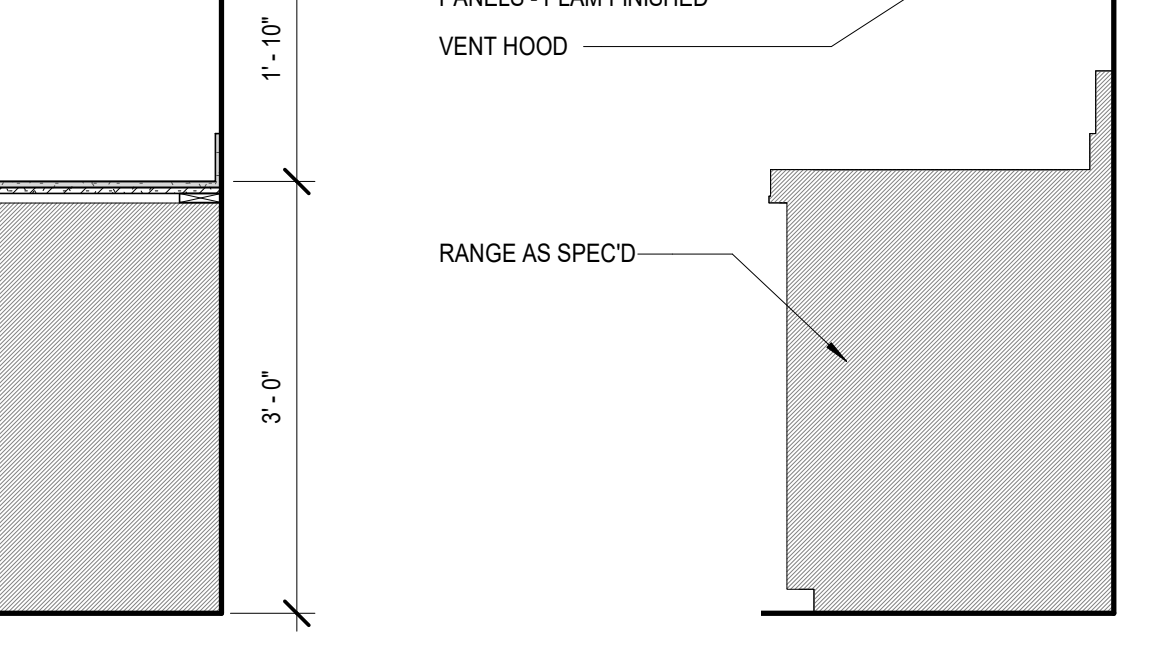
3 CLOSET MILLWORK - ELEVATION
1/2" = 1'-0"



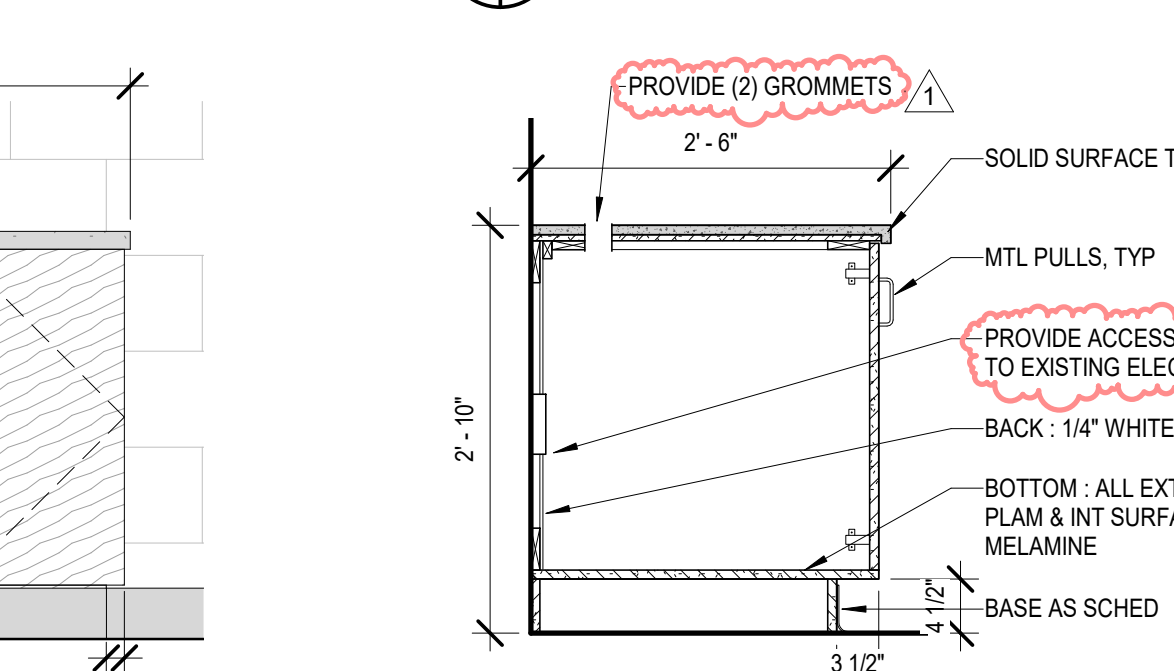
20 KITCHEN - SOUTH ELEVATION
3/8" = 1'-0"



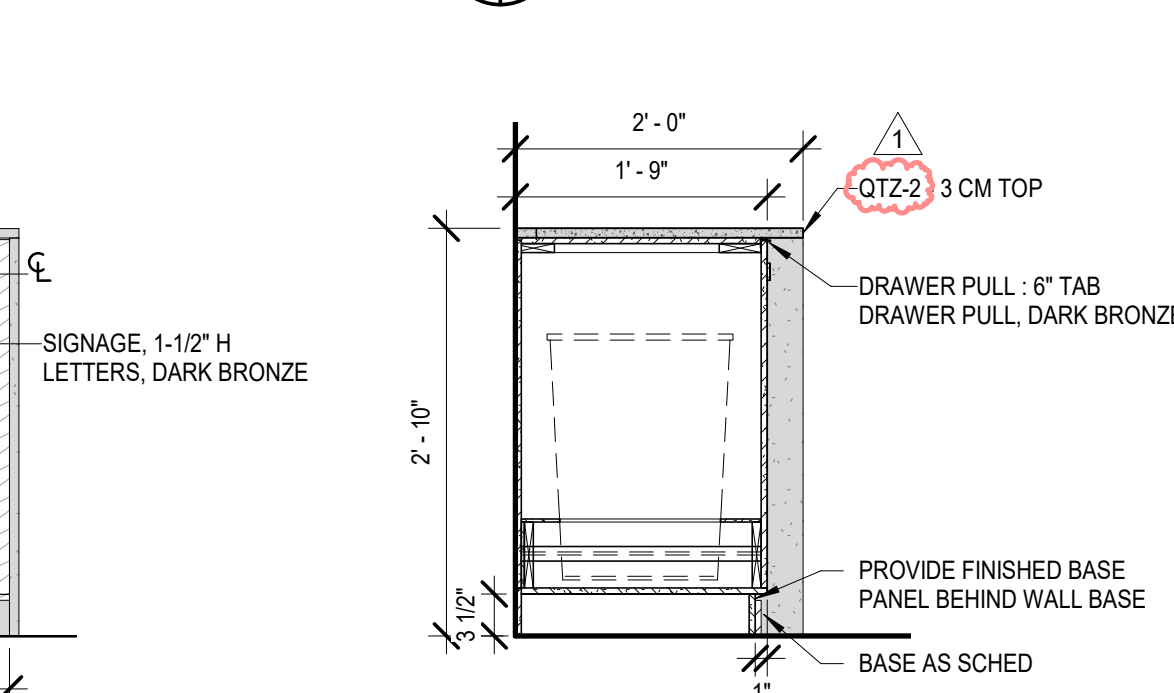
12 UPPER CABINET SECTION
3/4" = 1'-0"



12 UPPER CABINET SECTION
3/4" = 1'-0"



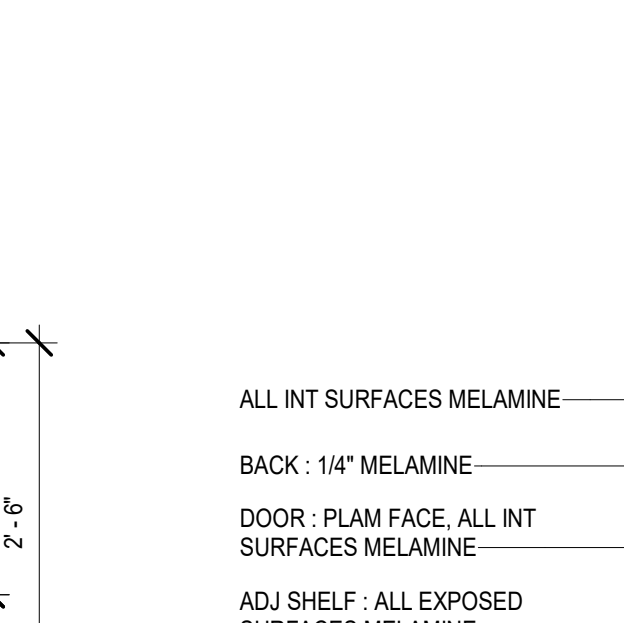
4 COFFEE COUNTER SECTION
3/4" = 1'-0"



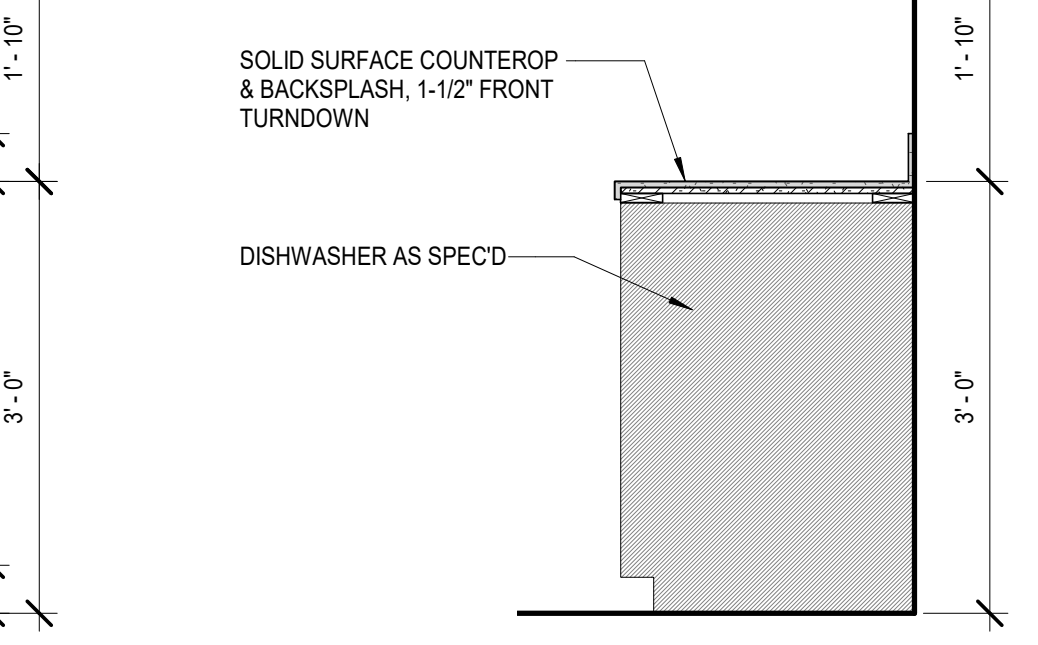
4 COFFEE COUNTER SECTION
3/4" = 1'-0"



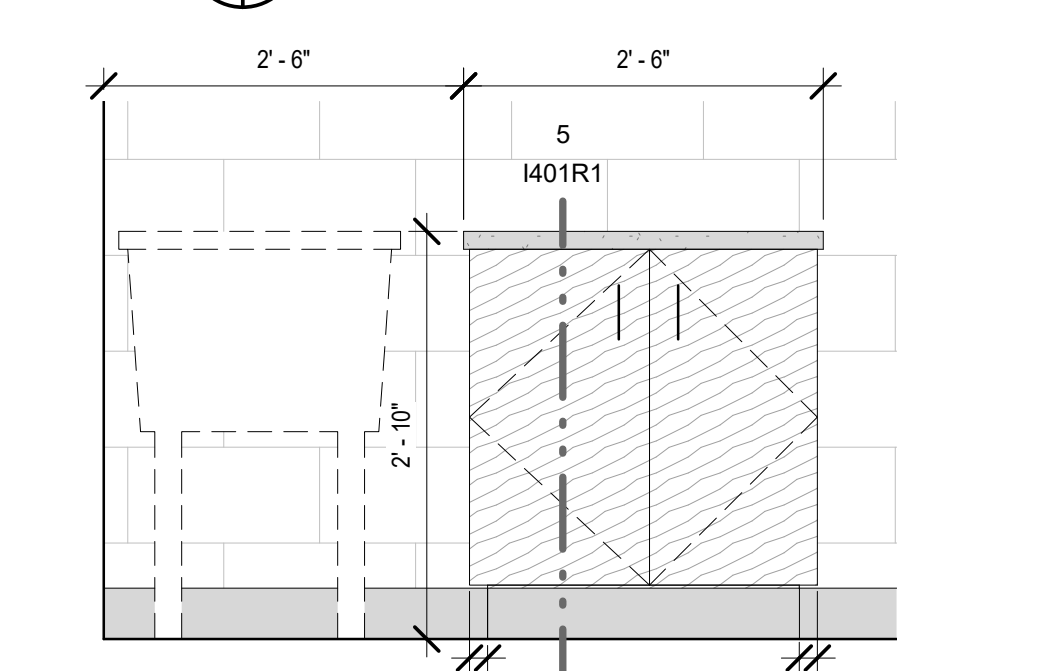
21 KITCHEN - EAST ELEVATION
3/8" = 1'-0"



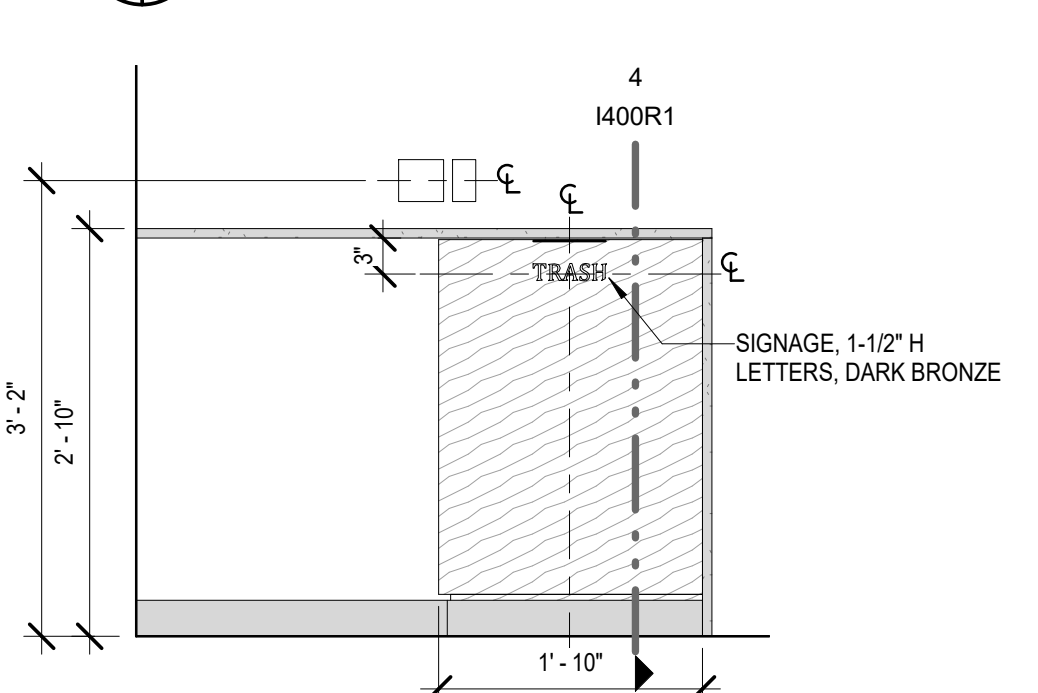
13 DISHWASHER CABINET SECTION
3/4" = 1'-0"



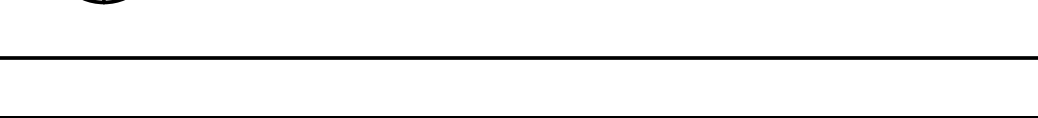
7 LAUNDRY MILLWORK - ELEVATION
3/4" = 1'-0"



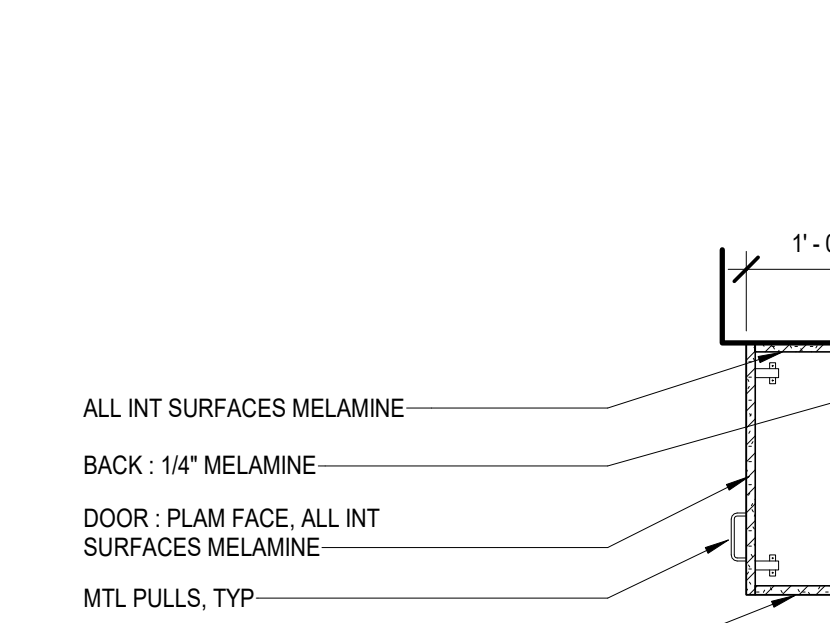
7 LAUNDRY MILLWORK - ELEVATION
3/4" = 1'-0"



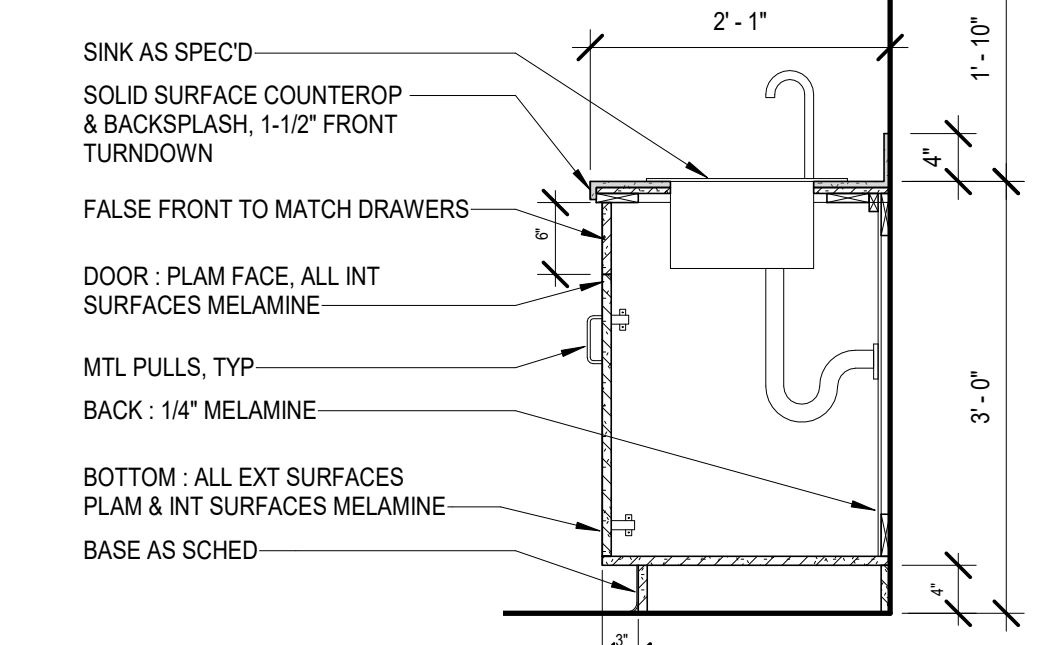
6 COFFEE COUNTER ELEVATION
3/4" = 1'-0"



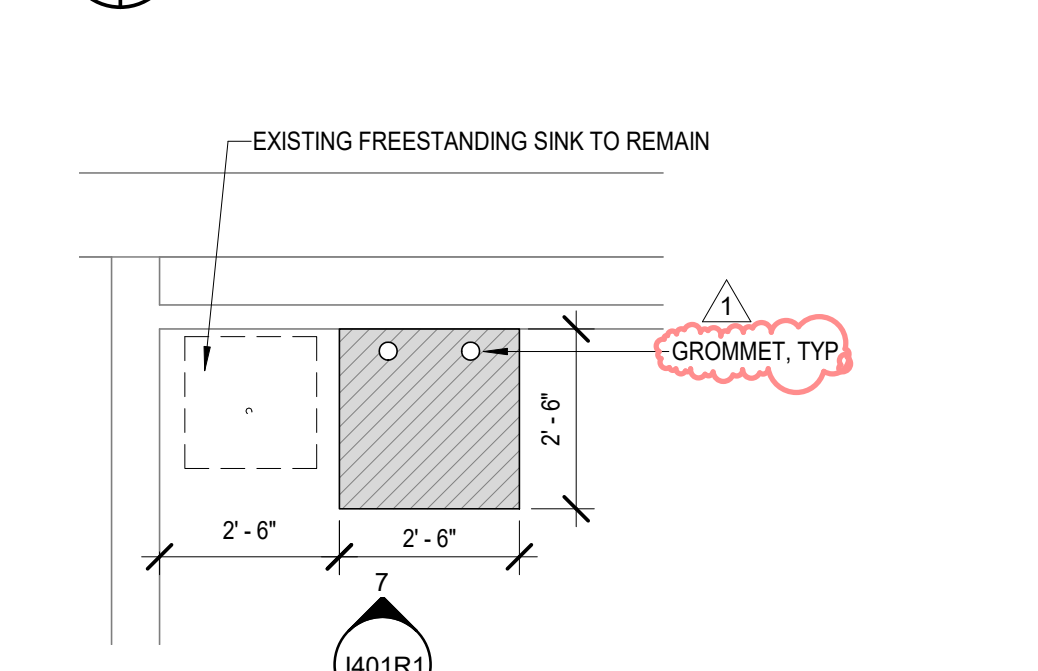
21 KITCHEN - EAST ELEVATION
3/8" = 1'-0"



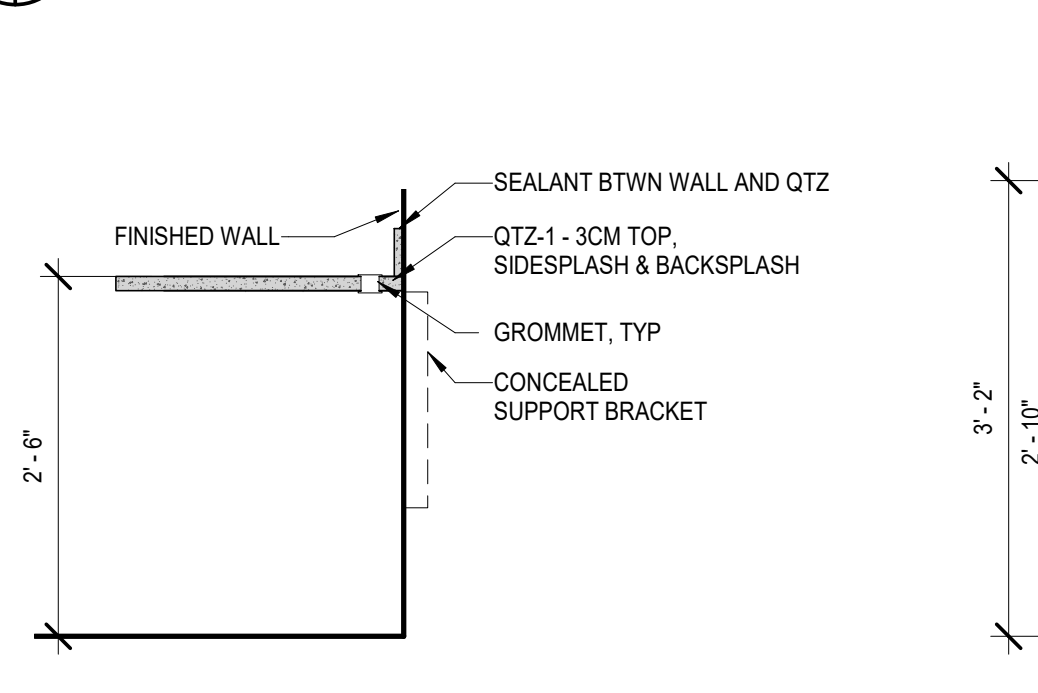
14 SINK CABINET SECTION
3/4" = 1'-0"



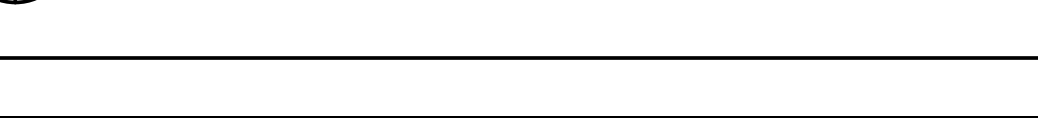
9 LAUNDRY MILLWORK - ENLARGED PLAN
3/8" = 1'-0"



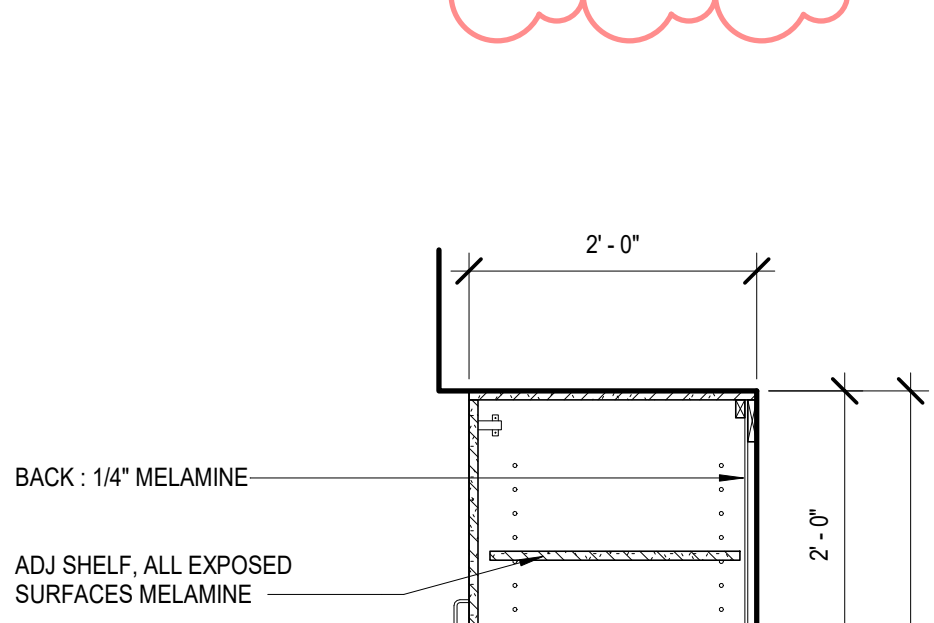
9 LAUNDRY MILLWORK - ENLARGED PLAN
3/8" = 1'-0"



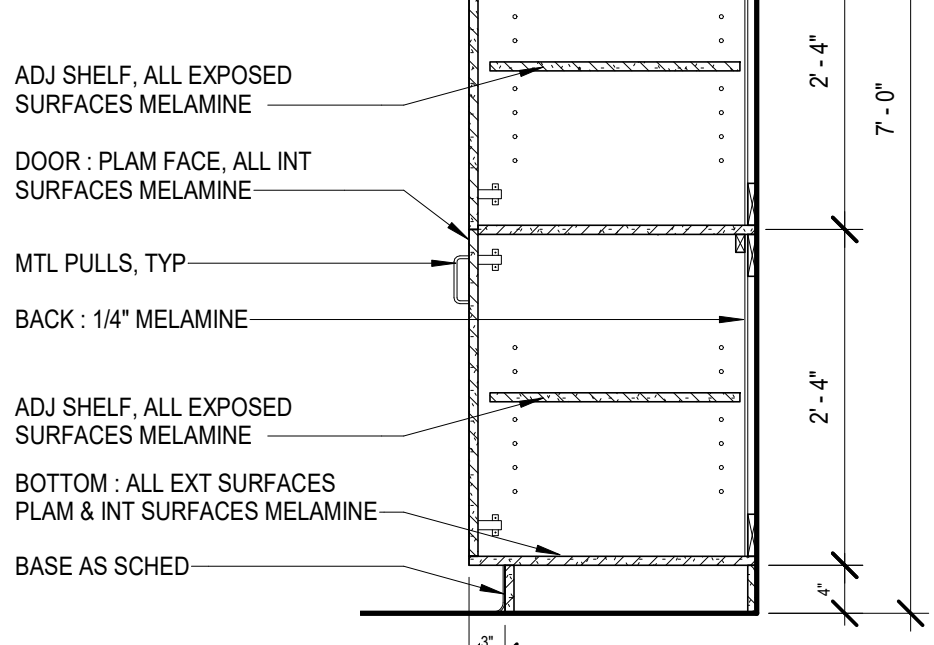
8 COMPUTER COUNTER SECTION
3/4" = 1'-0"



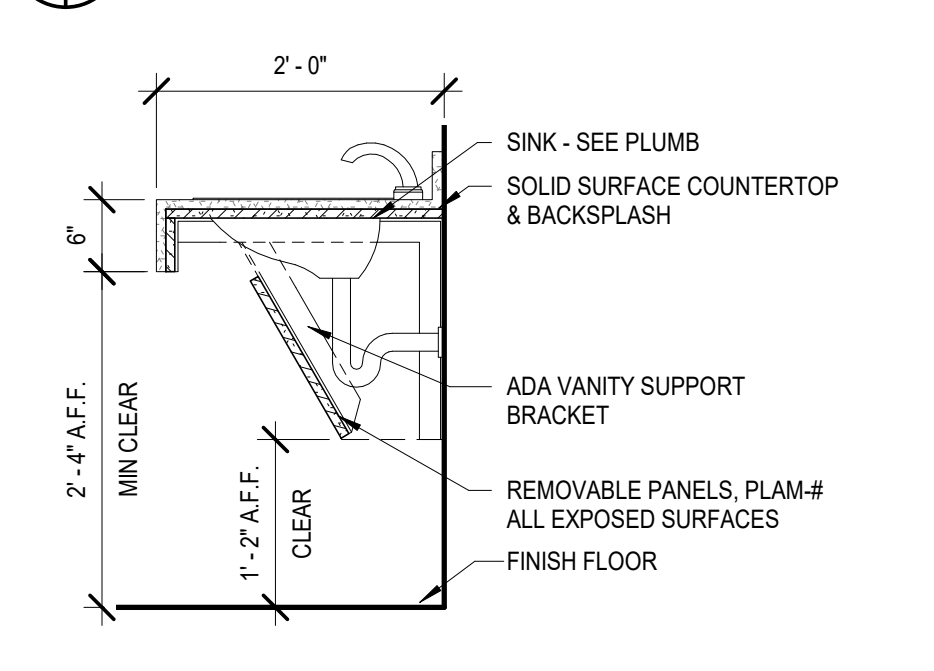
22 TYP VANITY
1/2" = 1'-0"



15 FULL HEIGHT CABINET SECTION
3/4" = 1'-0"



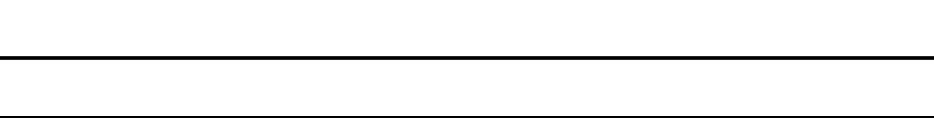
15 FULL HEIGHT CABINET SECTION
3/4" = 1'-0"



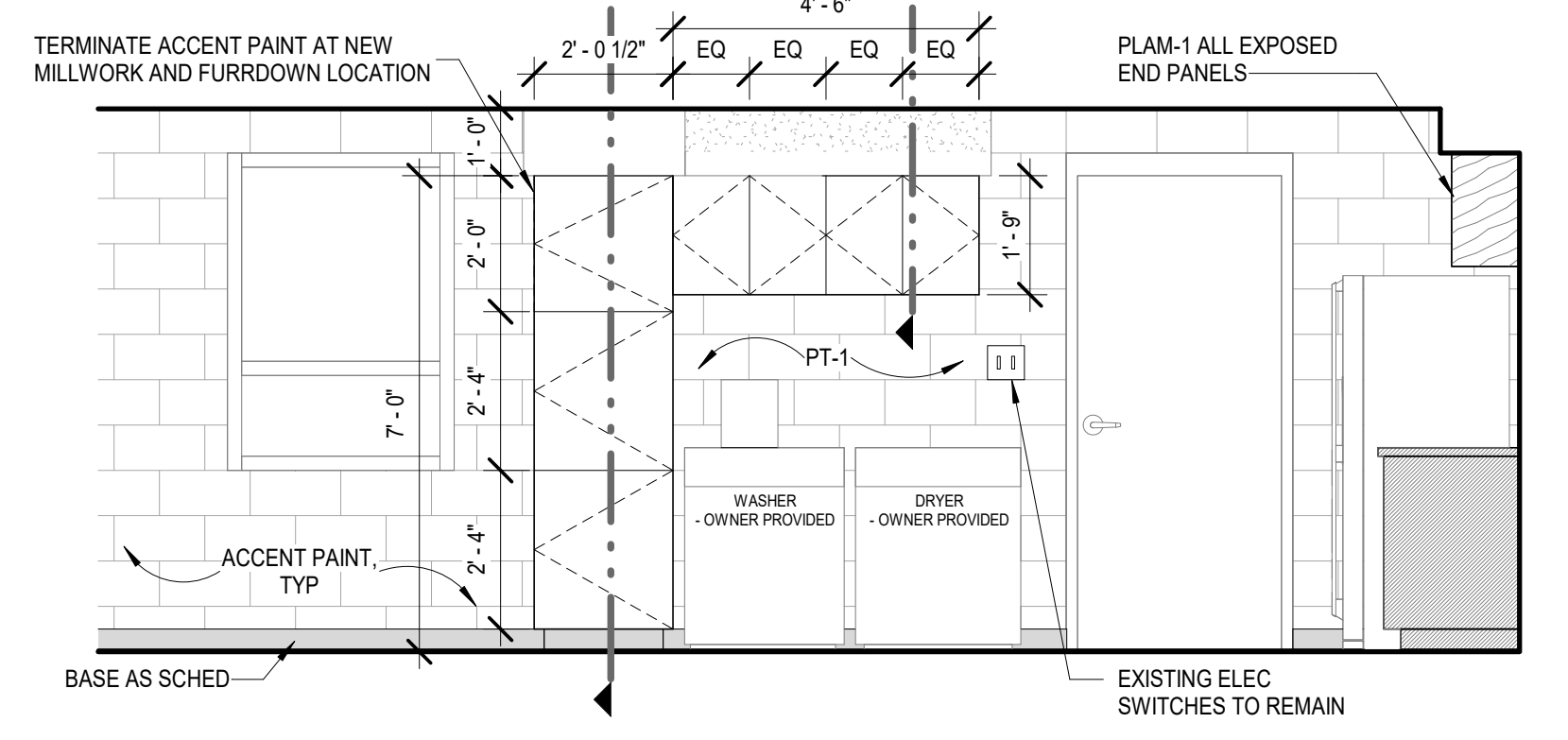
23 ADA SINK SECTION
3/4" = 1'-0"



23 ADA SINK SECTION
3/4" = 1'-0"

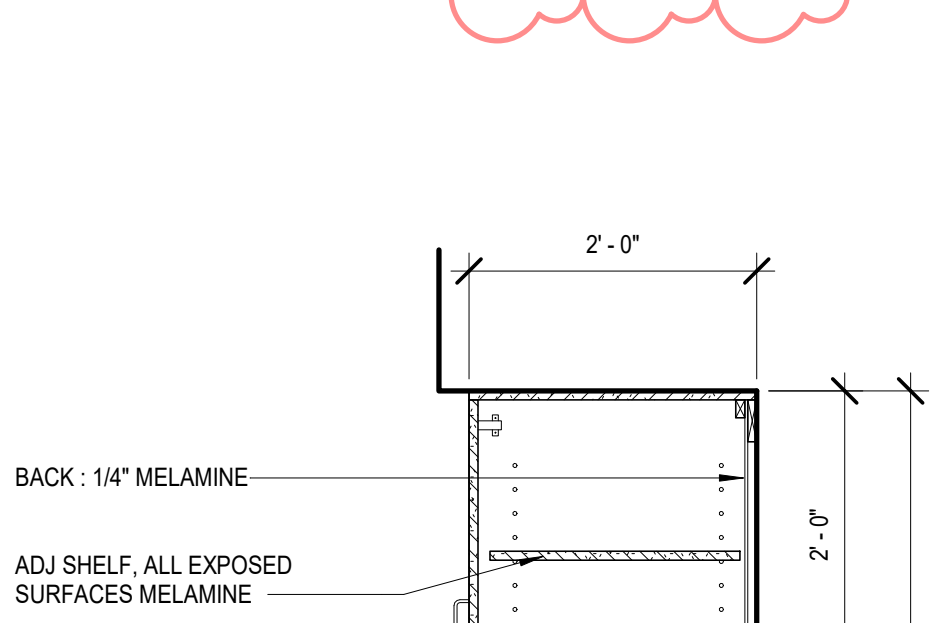


ALTERNATE #1
ALL NEW INTERIOR FINISHES / UPGRADES IN APARTMENT.

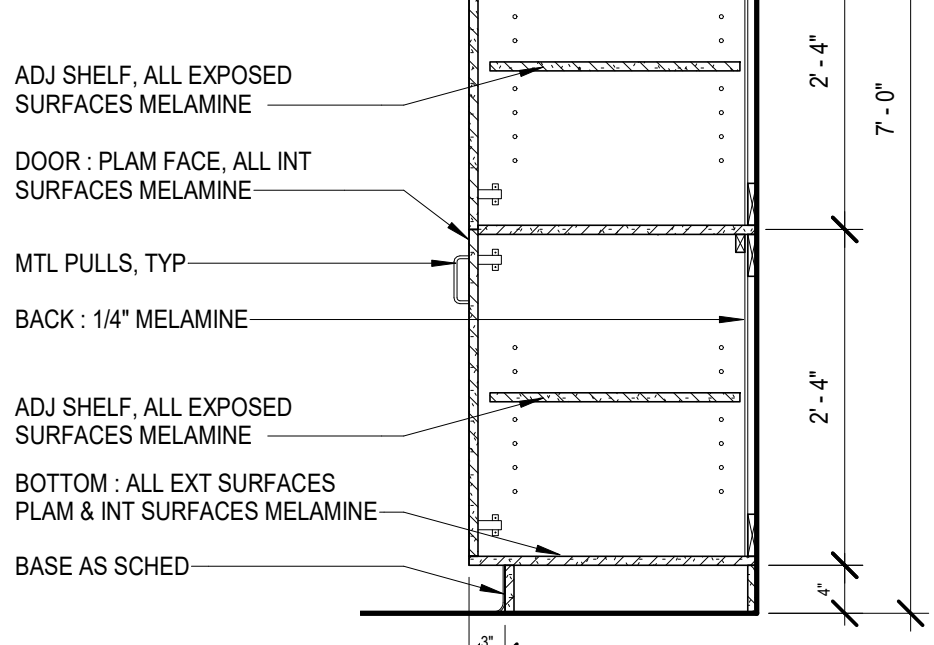


NOTE: PLUMBING FOR VANITY IN DIFFERENT LOCATIONS IN EACH DORM ROOM TYPE. TYPICAL DISTANCE FOR EACH TYPE LISTED. CONTRACTOR TO VIF.

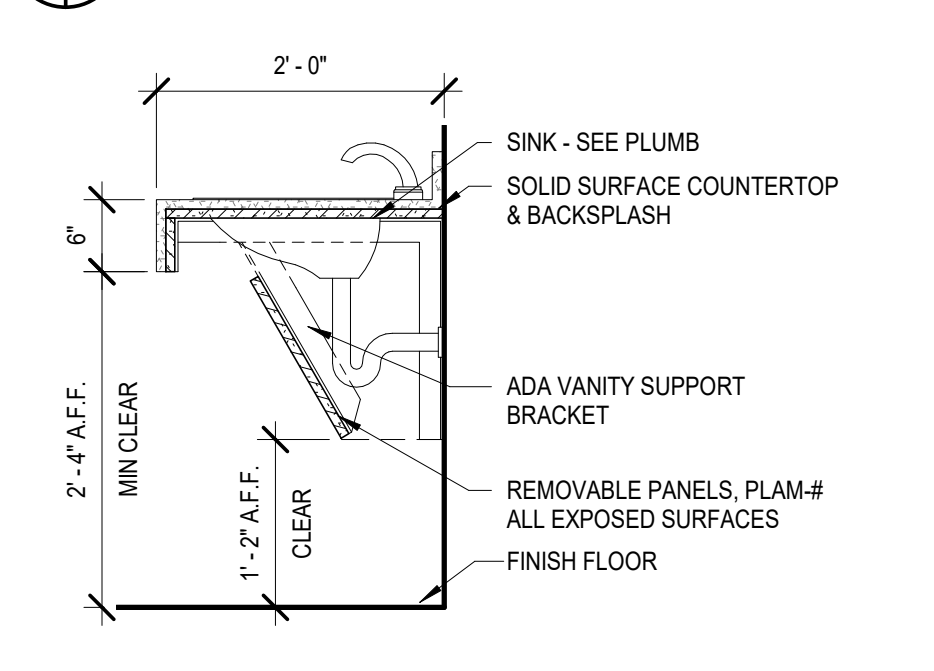
22 TYP VANITY
1/2" = 1'-0"



15 FULL HEIGHT CABINET SECTION
3/4" = 1'-0"



15 FULL HEIGHT CABINET SECTION
3/4" = 1'-0"



23 ADA SINK SECTION
3/4" = 1'-0"



23 ADA SINK SECTION
3/4" = 1'-0"

