

Project: Onslow Memorial Hospital – MOB Tenant Improvement
Jacksonville, NC

Addendum No. 2:

Date: December 19, 2025

Owner Entity: Onslow Memorial Hospital

The following changes are made to the bidding documents.

1. DELETE Item 8 from Addendum 1.
2. RFI deadline is changed. RFI's shall be submitted by 2:00PM on January 7, 2026
3. Refer to attached "UNC Onslow_RFI responses.pdf" for responses to previously submitted RFI's.



UNC ONSLOW

RFI Responses

12/19/2025

RFI Responses

ITEM	SHEET	COMMENTS	RESP	RESPONSE
1	N/A	AIA A133 Exhibit B Section 3.3.2.6 - Although the box in "unchecked" it appears that there could be a requirement to carry a minimum \$25,000,000 umbrella and/or excess liability insurance. Will this be a requirement or will our standard \$10,000,000 umbrella be sufficient?	DCI	If Contractor to provide their standard umbrella insurance coverage. Contractor shall indicate amount of coverage with their proposal.
2	A4.1	Appliance and Equipment Legend states that the X-Ray Equipment & Audio Booth is to be furnished and installed by the GC. Can you confirm this to be true? If so, can a point of contact be provided for each vendor?	ARCH	Audio Booth and X-ray to be provided by the tenant. GC to coordinate installation with the tenant's vendor.
3	A7.1	Drawing A7.1/3 Tile walls - Call out T-2 (4" x 10" ceramic tile) , "23 Full Tiles installed vertically stacked". This detail contradicts what is stated on A5.2 where color code & Wall Finish Specs for T-1 (23.62" x 47.24" tile). I believe this wall (at Med Spa Reception) is to be T-1. - Please confirm correct tile at Med Spa Reception wall.	ARCH	T-2 tile is to be installed in Med Spa reception.
4	A7.3	Drawing A7.3/13 (Staff Break #011) elevation calls out T-1. I believe this is supposed to be T-2. -Please confirm correct tile at Staff Break #01.	ARCH	Yes, install T-2 tile in break rooms.
5	A5.1	LVT-2 calls out "Herringbone" Install. Is that only at the areas that are "bordered" in" or will that include the remainder of the L2 Lobby, ADA TLT 022, ADA TLT 021, Staff Corridor 026, Staff TLT 026A and Staff TLT 026B - Please confirm areas to receive the Herringbone.	ARCH	The restrooms and corridor are LVT-1.
6	A5.1	Drawing A5.1 - Finish Specs -SF-1 & SF-2 call out base to be an integral 4" cove with Metal cap. Finish Drawings call out RB-1 as a 4" Rubber base. - Please clarify what base the SF-1 & SF-2 is to be.	ARCH	Integral base.
7	N/A	Confirm whether any of the following are required for paint work: ICRA permits, containment barriers, negative air machines, HEPA filtration, daily cleaning protocols, or after-hours restrictions. If required, please provide the ICRA level and responsible party for permits/monitoring.	ARCH	This is a new MOB, not required.
8	N/A	Confirm permitted working hours for painting and whether any areas require night/weekend work, phased turnover dates, or restricted access/escort requirements.	ARCH	This is a new MOB, assume regular business hours.
9	N/A	The drawings note Level 5 walls in at least one instance. Please confirm all rooms/areas requiring Level 5 wall finish so we can separate pricing accordingly.	ARCH	Level 5 is only required at the stair wallcovering.
10	N/A	Finish notes indicate painted surfaces to receive (1) coat primer + (3) coats paint. Please confirm this is required throughout for P-1/PT paints, and clarify any exceptions (e.g., previously painted walls with sound coatings).	ARCH	We assume (1) coat primer and (2) coats of paint minimum., 3rd coat of paint may be requested at punch.
11	N/A	Notes indicate restrooms and EVS paint to be epoxy. Please confirm whether epoxy applies to walls only, ceilings, and whether epoxy is required in any additional rooms beyond restrooms/EVS	ARCH	Only EVS and restrooms to have epoxy paint on walls only.
12	N/A	Confirm whether all painted hollow metal frames are to receive water-based alkyd semi-gloss, zero-VOC and whether doors (if included) are by others.	ARCH	All HM frames to be semi-gloss as specified. No doors to be painted.
13	N/A	Please confirm paint scope includes one standard punch/touch-up pass only and excludes rework/touch-ups caused by other trades after our completion. Also confirm responsibility for protection of floors, millwork, and installed finishes during painting.	ARCH	3rd coat of paint is intended to cover the painting needed after punch due to millwork install, etc.
14	A5.2	Please advise on location of ACW-1. Referencing Wall Finish Plan (Sheet A5.2), it shows location to be Audio ABR #1308, but no Pink Hatch Line is shown on the actual drawing. I do see it listed on Elevation Drawings (Drawing 5 on Sheet A7.3); however, it is shown as Audio ABR #1208, not #1308. Please advise if this should say #1308.	ARCH	ACW-1 is to be installed in ABR #1308.
15	A2.1	General Note #2 on RCP (Sheet A2.1) calls out for "premium rated batt insulation above the ceiling in exams, procedure, and ABR". Please advise if R-11 would suffice or if another rating would be desired.	ARCH	Note requests plenum-rated soundbatt, R11 is acceptable.
16	A2.1	Key Note #4 on RCP (Sheet A2.1) calls out for "(23) 28" long turf Contour Acoustic Baffles to be installed 8" O.C. on Armstrong 15/16" Prelude Grid. Felt Tile to be set in 2x2' Grid over Baffles. CL-2 (refer to A5.2 for Finish Spec)": I would assume that Grid over baffles would be same color grid (white) as everywhere else, correct? Also, there are ceiling tiles around the outside perimeter of baffles that stick out beyond baffles. Are these to be Felt panels or standard white ceiling tiles? Further, are the Felt Panels that are to be installed over the baffles to match color of baffles or would another color be desired (black)?	ARCH	The 2x2 grid and ceiling is continuous over the baffles. The Baffles hang down below the ceiling, see image #5 on A6.3
17	A5.1	Referencing Floor Finish Plan (Sheet A5.1), there are various rooms that show hatch patterns that do not align with the Finish Tags. For example, Open Lobby on Second Floor shows LVT-2; however, the floor pattern hatch shows an inset of LVT-2, that is to be surrounded by LVT-1. Finish Tag only shows LVT-2 with RB-2. Also, Staff Corridor 026, Staff Toilet 026A, and Staff Toilet 026B show LVT-2 with RB-2 Floor Tag, but the hatch pattern looks to be LVT-1. Please advise if we should go by hatch pattern shown or by what Floor Tag indicates.	ARCH	2nd floor open lobby is to be LVT-1. Please go by the patterns U.O.N.
18	A5.1	Areas noted to receive SF-1 & SF-2 also show RB-1. Per Finish Specification Legend on Sheet A5.1, SF-1 and SF-2 note to "install with integral 4" cove base with metal cap". Please advise if these areas are to receive Rubber Base as shown on Finish Floor Plan Tags, or if these rooms will receive 4" flashed base per Finish Legend.	ARCH	Integral base.
19	A5.1	Stair on the east side of building shows "PT-1 w/RB-1" Floor Finish Tag. Please advise if this is correct. PT-1 is not listed on Floor Finish Legend. I am assuming PT-1 is referring to a Paint Selection. Just need clarification if this stair will receive any floor finishes, as other stair is shown to receive Tile.	ARCH	Floor to be SC-1 sealed concrete. PT-1 is the wall paint.
20	A5.1	Stair 1 (referencing Sheet A5.1) is shown to receive T-1. On the same sheet, Finish Legend only shows TL-1 and not T-1. Please advise if this stair should say TL-1 and not T-1. The reason I ask is because Wall Finish Plan (Sheet A5.2) includes materials T-1 and T-2, which both look to be Wall Tile options.	ARCH	Stair 1 is to be TL-1, contact Katie Henderson, Tilebar, 919-345-3074
21	A8.3	Drawing 3 on Sheet A8.3 shows "3/4" thick x 4" high metal-clad base with Matte Black Finish - see Finish Schedule" for areas at Elevator where wall tile is scheduled. Please advise as we do not see this listed on Finish Schedule. We were under the assumption that this area would receive RB-2 per Floor Finish Plan (Sheet A5.1). Finish Key Note #3 states "GC to provide brushed black aluminum reveal at corner" but no further information is provided. Would need clarification on what's desired and Basis-of-Design (please advise if MT-1 Metal Base is the product desired as shown on Sheet A7.1).	ARCH	Metal base can be Chemetal, but in black matte finish.
22	A5.1	Finish Key Note #1 states "Elevator Floor to match Open Lobby (LVT-1)". Please advise if we should include base as well (RB-1 or Matte Black metal clad base?).	ARCH	LVT-1, no base.
23	A6.3	Please advise on the extent of Wall Tile surrounding the Elevators, as no Elevation Drawings were provided. Based on the renderings (#4 on Sheet A6.3), it looks like wall tile will run from base to ceiling. Please advise if this assumption is correct and confirm Gyp Ceiling height on both first and second floor is 10'-0". RCP for Level 1 shows 10'-0" but RCP for Level 2 does not show Gyp Height at Elevator.	ARCH	Install elevator tile from Base to Ceiling.
24	A7.1	Drawing 3 on Sheet A7.1 shows T-2, whereas Wall Finish Plan (Sheet A5.2) shows a dark purple line, indicating T-1. When referencing the Wall Finish Specification Legend on Sheet A5.2, T-1 locations show "Elevator & Med Spa Reception" and T-2 locations show "staff break rooms, med spa treatment rooms, and med room reception". Will need clarification which tile goes in Med Spa Reception.	ARCH	T-2 tile is to be installed in Med Spa and break rooms. Only elevator to have T-1.
25	A7.3	Drawing 13 on Sheet A7.3 show T-1, which I believe is incorrect and should be T-2. Please advise.	ARCH	Install T-2 tile in break rooms.
26	N/A	Are any areas scheduled to receive waterproofing? If so, please advise on areas.	ARCH	Provide moisture-resistant gypsum in EVS and restrooms to 7' min, provide waterproofing material and crack prevention membrane at junction between floor and wall. Extend membrane 3" min. onto the wall and 3" min. onto the floor. Provide membrane at cold joints and control joints.
27	N/A	Will Stair 1 receive Tile on both tread and risers? What about nosings?	ARCH	Yes, tread, riser and nosing, contact Katie Henderson, Tilebar, 919-345-3074
28	N/A	Will Stair 1 receive Tile on both tread and risers? What about nosings? Will Stair 1 receive Tile on both tread and risers? What about nosings?	ARCH	Yes, tread, riser and nosing, contact Katie Henderson, Tilebar, 919-345-3074

29	N/A	We include daily and final cleaning as standard, and request to exclude composite cleaning as we are so last in the construction process.	ARCH	All flooring guidelines for cleaning to be followed prior to punch.
30	N/A	Blocking is typically in place before our scope begins. We request to exclude this from our scope, with the understanding that our shop drawings will clearly show required blocking locations, with all blocking being furnished and installed by others	ARCH	Blocking to be provided for millwork, not sure what the question is?
31	N/A	Joint Sealants: These are not typical for window treatments and are occasionally requested after installation. We request to exclude them from our scope, confirm acceptable.	ARCH	Joint sealants can be excluded from scope.
32	N/A	122413 Roller Shades: Please provide specification (if available) or a basis of design.	ARCH	Single roller, inside jamb mount with fascia to match shell window frame. Hem bar finished with fabric. Manual operation with chain.
34	N/A	Please provide window schedule	ARCH	Plans and elevations of core/shell building are provided.
35	N/A	Provide mounting details for all shades	ARCH	Inside jamb mount.
36	N/A	Indicate top treatment for shades	ARCH	Fascia.
37	N/A	Confirm no shades in clerestory windows.	ARCH	No shades above first floor vestibule, all other exterior windows to have shades.
38	N/A	Confirm no shades on doors.	ARCH	No shades on doors.
	N/A	my questions pertain to T-1 and T-2 which are called out in several backsplash situations. What is the spec for the two tiles? Also you have a stairwell and landing called out to have T-1 what is the correct flooring in that stairs and any other flooring going in the other stairwell? I see a TL-1 tile on the finishes, is it used at all and where?	ARCH	T-2 is at all backsplash locations. T-1 and T-2 are spec'd on A5.2 Stair 1 to have TL-1, contact Katie Henderson, Tilebar, 919-345-3074.
39	N/A	Draper is the manufacturer indicated, are Equal's permitted for the Base Bid?	ARCH	Yes, equals will be considered but are not guaranteed to be approved.
40	GENERAL	General note: Recommend all new roof penetrations be made by same roofer as used on Core/Shell to maintain roof warranty. New penetrations required via TI cannot be made until Core/Shell C of C achieved.	ARCH	Highland Roofing installed the roof on the shell. The landlord's preference is to use the same roofer to keep the warranties consistent and valid.
41	CS3.0	Keying by GC or Others? A1.2 indicates GC, CS3.0 indicates others.	ARCH	Keying by GC
42	CS3.0	Ceramic tile note 5 says slope do drain. Please provide slope to drain requirements	ARCH	We do not have tile at floor drains.
43	S1.01	See attached drawing for questions	ARCH	Questions added to this document.
44	A1.2	Notes all exterior signage by tenant. A5.3 indicates exterior signage by GC. Please clarify	ARCH	Exterior signage by GC.
45	A2.1	RCP indicates east corridor to remain, existing. Selective demo required per new MEP layout	ARCH	Agreed.
46	A3.1	Existing doors/frames to be modified for new access control	ARCH	Agreed.
47	A3.1	Consider accessibility with current card reader location at main entrance	ARCH	Locations coordinated with shell team.
48	A4.1	Has equipment been selected? Possible to share cutsheets with GC?	ARCH	Equipment is spec'd on A4.1
49	A4.1, A4.2	Does power/data shown on electrical drawings supersede power/data shown on furniture/equipment plan?	ARCH	GC is responsible for identifying conflicts and coordinating with Architect prior to install.
50	A4.1, A4.2	Device keynote #4. How will locations be coordinated? separate meeting using this drawing? field box walks to be incorporated into contract schedule?	ARCH	For
51	A8.2	Does stair railing from Core/shell remain in place & get painted by TI? Detail 6 does not have notes on railing	ARCH	Railing is provided by shell team and painted by fit-up GC.
52	A8.2	Provide detail for stair stringer finish detail. Paint/caulk only?	ARCH	Paint stringers to match tile.
53	A8.3	Drawing indicates guardrail is existing. Detail 1/A8.4 indicates railing is new. Please clarify	ARCH	Guard rail is new.
54	General	Per discussions with the AHJ, Tenant Improvement (TI) work may commence prior to issuance of the Core/Shell Certificate of Compliance (CoC); however, all work depicted on the CoC permit drawings must be fully installed and complete as designed prior to CoC issuance. Accordingly, all core/shell MEP systems shall be fully installed, tested, and accepted before the TI contractor is permitted to tie into, modify, or otherwise interface with any core/shell building systems or components. The following considerations apply when multiple General Contractors are present on site simultaneously: a. Clarify Builders Risk coverage & requirements b. Confirm bonding requirements c. Establish General Liability insurance requirements and limits applicable to multiple GCs operating concurrently on site. d. The TI contractor will not have access to the elevator until issuance of the Core/Shell CoC. e. If the TI contractor intends to remove windows for second-floor access, all windows must be fully installed by the Core/Shell contractor prior to CoC issuance. f. All sitework must be complete to achieve the Core/Shell CoC; the TI contractor should consider carrying an allowance for site and landscaping repairs resulting from TI activities. g. Based on the above, we recommend further discussion to determine an agreeable TI commencement date. h. Future discussions with awarded TI contractor needed for material laydown/parking coordination. i. Warranty for all scopes of work that are related to both the Core and TI will need to be coordinated, ie. Fire Alarm, Roofing Penetrations, RTUs, electrical panels.	ARCH	Understood.
55	ED1.1	BAS panel shown as existing is not included in core/shell drawings	ELEC	BAS in currently shown in the 2nd floor electrical room, but Owner will install in main electrical room on 1st floor.

56. Are stairs being demoed

Response: No

57. Does A1.0 supersede P2 and P2.1?

Response: Assume maximum extent of trenching as shown on either sheet.

58. The drawings call for a Horton Automatics auto operator. Are other manufacturers acceptable in addition to Horton Automatics?

Response: Yes, however, proprietary hardware will not be accepted.

59. Are there any signage specs?

Response: Signage information is on A5.3. List all assumptions with bid.

60. A1.2 says Tenant to provide exterior signage, A5.3 says GC to provide exterior signage.

Response: TI Contractor to provide an allowance of \$50,000 in their proposal for exterior signage. Exterior signs will include one monument sign and four lighted building signs on buildings.

61. What type of signage is exterior signage? Cast Aluminum, Cut Aluminum, Plastic, Back lit?

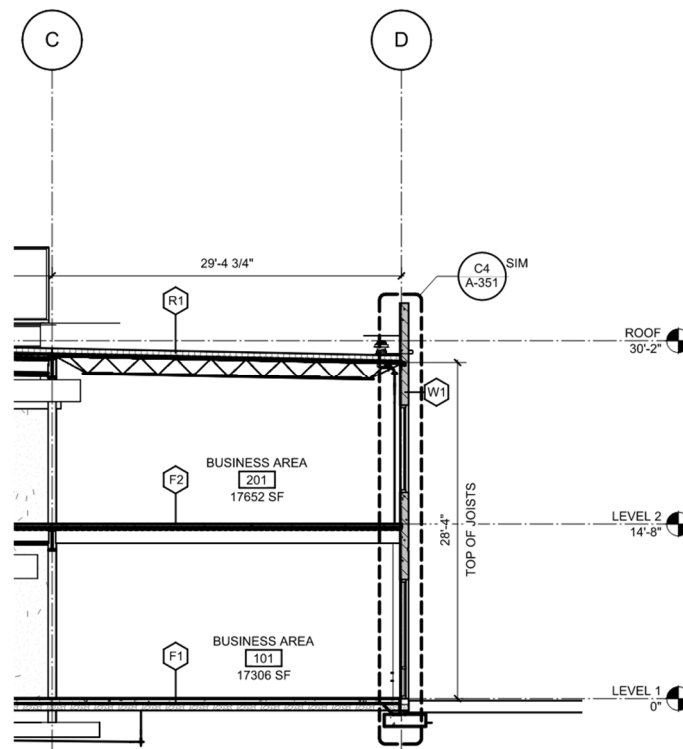
Response: Refer to response 60.

62. Audio booth and X-Ray are indicated as F&I by GC, but there is also a note for GC to coordinate equipment with vendor. Is the intent for F&I of these two items to be by GC? (A4.1)

Response: Audio Booth and X-ray to be provided by the tenant. GC to coordinate installation with tenant's vendor.

63. What are the deck heights on 1st and 2nd floors?

Response: top of deck is 14'-8" and roof is 30'-2", section on A-301 on shell IFC set.



64. Who installed existing roof? Do we need to use the same contractor for the warranty to remain valid?

Response: Highland Roofing installed the roof on the shell. The landlord's preference is to use the same roofer to keep the warranties consistent and valid.

65. Do we need gyp beneath coffered ceiling projections? Reference 4/A8.3 and 2/A6.3.

Response: All surfaces of the coffered ceiling are constructed with gypsum and wrapped in a wood film.

66. Can we get drawing A5.3 in color to make it easier to tell which door gets which sign?

Response: PDF was distributed in color.

67. Are there specs for the signage? Any exterior elevations showing the wall-mounted sign and details?

Response: Exterior elevations are attached. Include assumptions for installation.

68. Any details on the 65" digital sign called out on A5.3?

Response: ADSlide 65" digital directory with stainless frame, or similar.

69. With current information available, existing Sanitary piping type could not be determined nor could the new sanitary piping material be determined. Sheet P0.1 call out No Hub cast iron for above grade but has seemed to omit the below grade. Please confirm the following.

a. Existing Sanitary piping material below grade?

Response: Unknown.

b. New Sanitary piping material below grade.

Response: PVC.

70. Will a formal specification section for roller shades be provided?

Response: No.

71. Please provide a window schedule, or elevations for all windows indicated to receive shades.

Response: See Shell .

72. Please confirm no shades are to be provided on doors and any clerestory windows.

Response: No shades at doors or above first-floor vestibule.

73. Draper is the manufacturer indicated for shades, are equals permitted for the base bid?

Response: Yes, equals will be considered but are not guaranteed to be approved.

74. Please provide a mounting detail for all shades.

Response: Inside jamb mount.

75. Please indicate the desired top treatment for the shades.

Response: Fascia.

76. Add alt. 2 asks for acrylic splash guards instead of built-in splashguards. Are the built-in splash guards part of the solid surface countertop or part of the drop-in sink? Sinks SK-1 and SK-3 do not appear to have any type of integrated splash guard.

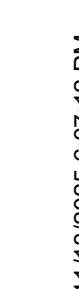
Response: Base scope is to provide splashguards as shown in 1/A8.1, locations shown on elevations A7.1- 7.6

77. Who is to provide the lead-lined window frames in the x-ray room?

Response: GC is to provide the lead-lined window and door/frame.

78. Will there be any Spec Sheets posted?

Response: No.



FC SET

ISSUED FOR TI BIDDING INFORMATION ONLY -
NOT FOR CONSTRUCTION

THE LINE SHOWN ABOVE IS EXACTLY
ONE FOOT LONG. DIMENSIONS
SHOWN ARE IN FEET.

E

D

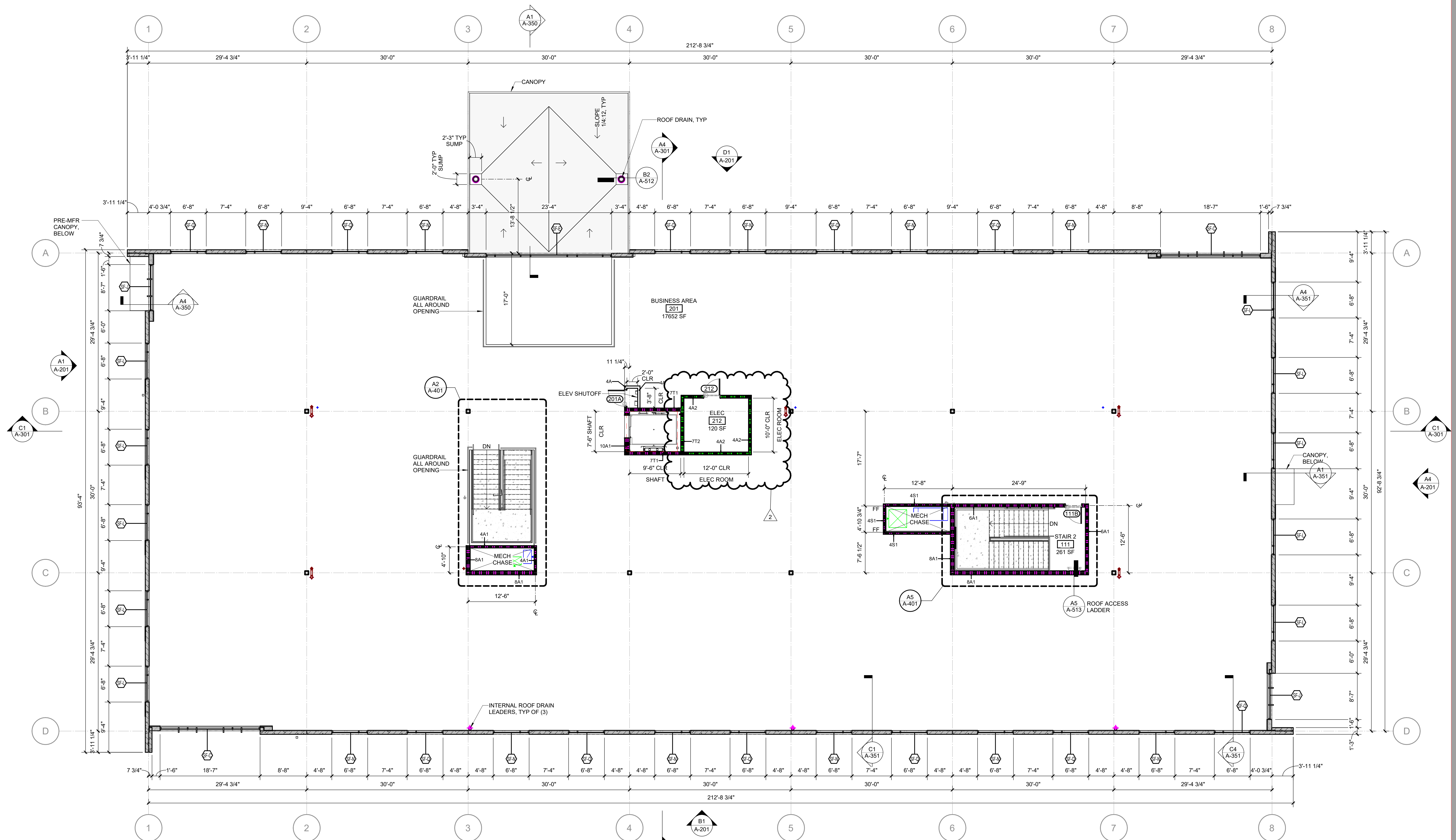
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B

A

B1 FLOOR PLAN- PARTIAL- LEVEL 2

1/8" = 1'-0"



FLOOR PLAN PARTITION SHEET NOTES

- A. ALL PENETRATIONS THRU RATED PARTITIONS, FLOORS, ROOF, ETC. SHALL BE SEALED WITH A UL APPROVED RATED FIRE BARRIER PENETRATION SEALING SYSTEM.
- B. SHOULD CONDITIONS OCCUR WHERE A PARTITION IS UNABLE TO EXTEND VERTICALLY UP TO UNDERSIDE OF STRUCTURAL DECKING DUE TO PIPING, DUCTWORK, BEAMS, ETC., THE PARTITION (GYPSUM BOARD AND FRAMING) MAY JOG HORIZONTALLY ABOVE THE CEILING TO AVOID THE CONFLICT. RATED WALL INTEGRITY SHALL BE MAINTAINED.
- C. DIMENSIONAL CONFLICTS BETWEEN PARTITION TYPES AND THE ARCHITECTURAL FLOOR PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT.
- D. REFER TO UNDERWRITERS LABORATORIES, INC. FIRE RESISTANCE VOLUMES - CURRENT EDITION FOR SPECIFIC CONSTRUCTION REQUIREMENTS OF U.L. LISTED ASSEMBLIES.
- E. REFER TO MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR U.L. LISTED PENETRATIONS THROUGH FIRE-RATED ASSEMBLIES. CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING APPROPRIATE PROJECT-SPECIFIC U.L. LISTED ASSEMBLIES FOR PENETRATIONS.
- F. RATED WALLS CONTAINING FIRE DAMPERS SHALL BE COORDINATED, FRAMED, AND FINISHED IN ACCORDANCE WITH DAMPER MANUFACTURERS APPROVED UL DETAIL.
- G. CONTRACTOR SHALL MAINTAIN INTEGRITY OF EXISTING RATED PARTITIONS.
- H. CONTRACTOR AND STEEL STUD SUPPLIER SHALL PROVIDE COMPONENTS, I.E. STUDS, TRACKS, BRACING, ETC. IN THICKNESS/GAUGE REQUIRED FOR ACTUAL HEIGHT TO COMPLY WITH DEFLECTION LIMITS SPECIFIED.

FLOOR PLAN SHEET NOTES

- A. EXTERIOR DIMENSIONS AT MASONRY VENEER ARE COURSING, NOT ACTUAL AND ARE TO FACE OF MASONRY.
- B. EXTERIOR DIMENSIONS AT PRECAST ARE TO FACE OF PRECAST.
- C. INTERIOR DIMENSIONS INDICATED ARE TO FACE OF STUD, FACE OF CONCRETE AND CENTERLINES OF COLUMNS, UNO.
- D. LOCATE DOOR OPENINGS 4" FROM NEAREST PERPENDICULAR WALL, UNO.
- E. RATED WALL PARTITIONS TO BE CONSTRUCTED TIGHT TO STRUCTURE. ALL PENETRATIONS AND TERMINAL JOINTS ARE TO BE INSTALLED AS SHOWN IN APPLICABLE UL JOINT OR PENETRATION DETAIL.
- F. WHERE PARTITIONS OF DIFFERENT FIRE RATINGS INTERSECT, THE HIGHEST RATED PARTITION SHALL CONTINUE THROUGH. MAINTAIN PARTITION FIRE RATING BEHIND RECESSED FIRE EXTINGUISHER CABINETS.
- G. RATED WALLS INTERSECTING EXTERIOR WALLS SHALL EXTEND TO THE INSIDE FACE OF EXTERIOR SHEATHING.
- H. INSTALL BLOCKING IN PARTITIONS FOR CASEWORK, WALL MOUNTED EQUIPMENT, TRIM, AND RELATED CONSTRUCTION.
- I. SEE LIFE SAFETY PLANS FOR LOCATIONS OF FIRE RATED AND SMOKE WALLS.
- J. SEE SHEET A-201 FOR CONSTRUCTION SUBSYSTEMS, PARTITION SCHEDULE, AND EXTERIOR FINISH SCHEDULE.
- K. SEE LEVEL 2 SLAB PLAN AND STRUCTURAL DRAWINGS FOR SLAB DEPRESSIONS AND CUTOUTS.
- L. SEE BUILDING ELEVATION DRAWINGS FOR LOCATION OF EXTERIOR MASONRY CONTROL JOINTS.
- M. WALLS, INCLUDING GYP. BD, AT PERIMETER OF ROOMS/SPACES WITHOUT CEILINGS, I.E. EXPOSED STRUCTURE, SHALL EXTEND TO STRUCTURE ABOVE.
- N. SEE SHEET A-201 FOR DOOR SCHEDULES AND STOREFRONT TYPES.

PARTITION GRAPHICS

GRAPHIC SAMPLE: 1 HOUR RATED CMU FIRE/SMOKE BARRIER

WALL LEGEND

- 1 HOUR-RATED FIRE BARRIER WITH THE L.A.S. 1 HR. FIRE RATED WALL, PROTECT ALL PENETRATIONS
- 2 HOUR-RATED FIRE BARRIER WITH THE L.A.S. 2 HR. FIRE RATED WALL, PROTECT ALL PENETRATIONS

11/13/2025 6:07:13 PM

THESE DRAWINGS ARE EXACTLY
AS SHOWN ON THE SHEETS
AND SHALL BE USED AS SUCH

E

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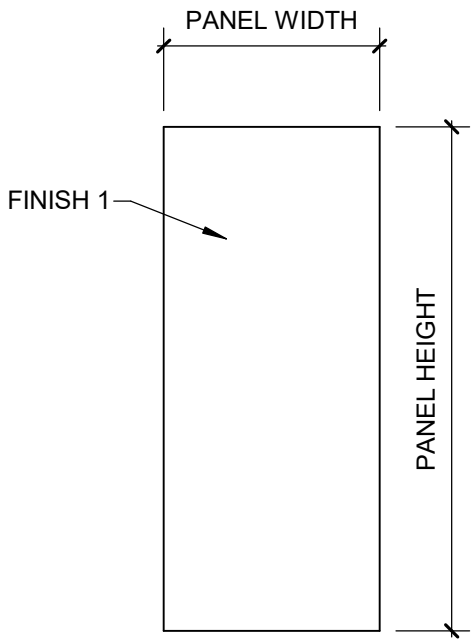
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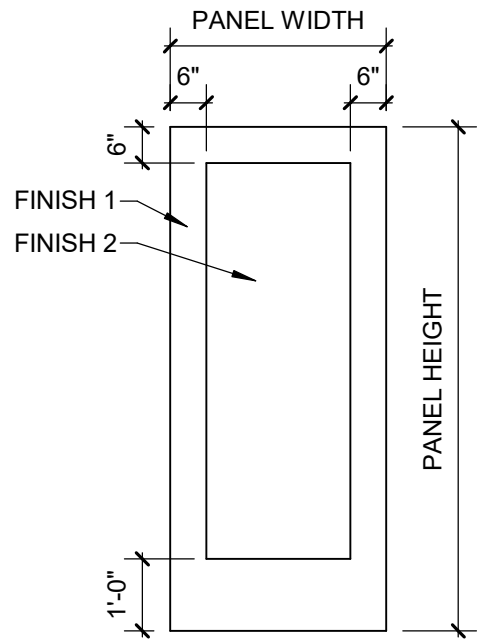
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ARCH- DOOR SCHEDULE- CORE AND SHELL

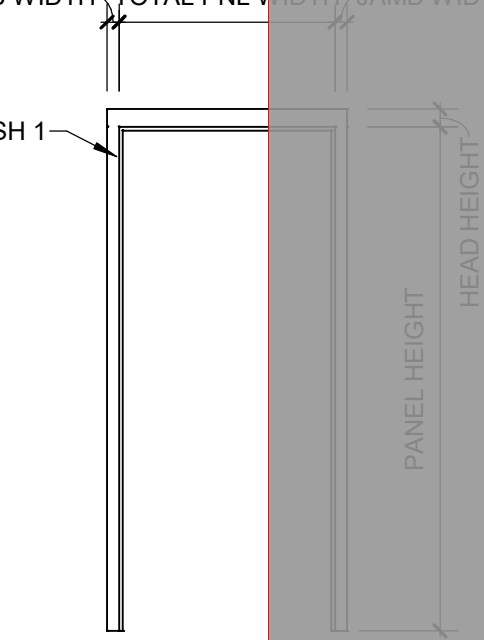
DOOR	FIRE RATING (MIN)	PANEL TYPE(S)	PANEL WIDTH(S)	HEIGHT	DOOR PANELS		FINISH 1	TYPE	WIDTH	HEIGHT	DOOR FRAME			FINISH 1	HEAD	JAMB	HW SET	COMMENTS	NUMBER
					THICKNESS						JAMB WIDTH	FACE DIMENSIONS	DEPTH						
LEVEL 1																			
101A	0	PNL.FG.AL + PNL.FG.AL	3'-7" + 3'-7"	7'-8"	1 3/4"		STOREFRONT FACTORY FINISH	FRM.001.AL1(C W)	6'-8"	7'-8"	2"	2"	4 3/4"	STOREFRONT FACTORY FINISH				ELECTRIFIED DOOR. CONFIRM SPECIFICATION WITH UPFIT DESIGNER	101A
101B	0	PNL.FG.AL	3'-0"	8'-0"	1 3/4"		STOREFRONT FACTORY FINISH	FRM.NF.(CW)	3'-0"	8'-0"	0"	0"	4 3/4"	STOREFRONT FACTORY FINISH					101B
101C	0	PNL.FG.AL	3'-0"	7'-0"	1 3/4"		STOREFRONT FACTORY FINISH	FRM.NF.(CW)	3'-0"	7'-0"	0"	0"	4 3/4"	STOREFRONT FACTORY FINISH					101C
102	60	PNL.FG.WD	3'-0"	7'-0"	1 3/4"		STOREFRONT FACTORY FINISH	FRM.001.HM1	3'-0"	7'-0"	2"	2"	6 1/4"	PAINTED					102
111A	0	PNL.FG.WD	3'-0"	7'-0"	1 3/4"		STOREFRONT FACTORY FINISH	FRM.001.HM1	3'-0"	7'-0"	2"	2"	6 1/4"	PAINTED					111A
120	0	PNL.FG.AL	3'-2"	7'-11"	1 3/4"		STOREFRONT FACTORY FINISH	FRM.NF.(CW)	3'-2"	7'-11"	0"	0"	4 3/4"	STOREFRONT FACTORY FINISH				DOOR PANEL GLAZING TO BE OPAQUE SPANDREL	120
121	0	PNL.FG.AL	3'-2"	7'-11"	1 3/4"		STOREFRONT FACTORY FINISH	FRM.NF.(CW)	3'-2"	7'-11"	0"	0"	4 3/4"	STOREFRONT FACTORY FINISH				DOOR PANEL GLAZING TO BE OPAQUE SPANDREL	121
LEVEL 2																			
111B	60	PNL.F.HM	3'-0"	7'-0"	1 3/4"		STAINED	FRM.001.HM1	3'-0"	7'-0"	2"	2"	8 1/4"	PAINTED					111B
201A		PNL.F.HM	3'-0"	7'-0"	1 3/4"		PAINTED	FRM.001.HM1	3'-0"	7'-0"	2"	2"	6 1/4"	PAINTED					201A
212	90	PNL.F.HM	3'-0"	7'-0"	1 3/4"		STAINED	FRM.001.HM1	3'-0"	7'-0"	2"	2"	7 1/2"	PAINTED					212



PNL.F.WD



PNL.FG.AL

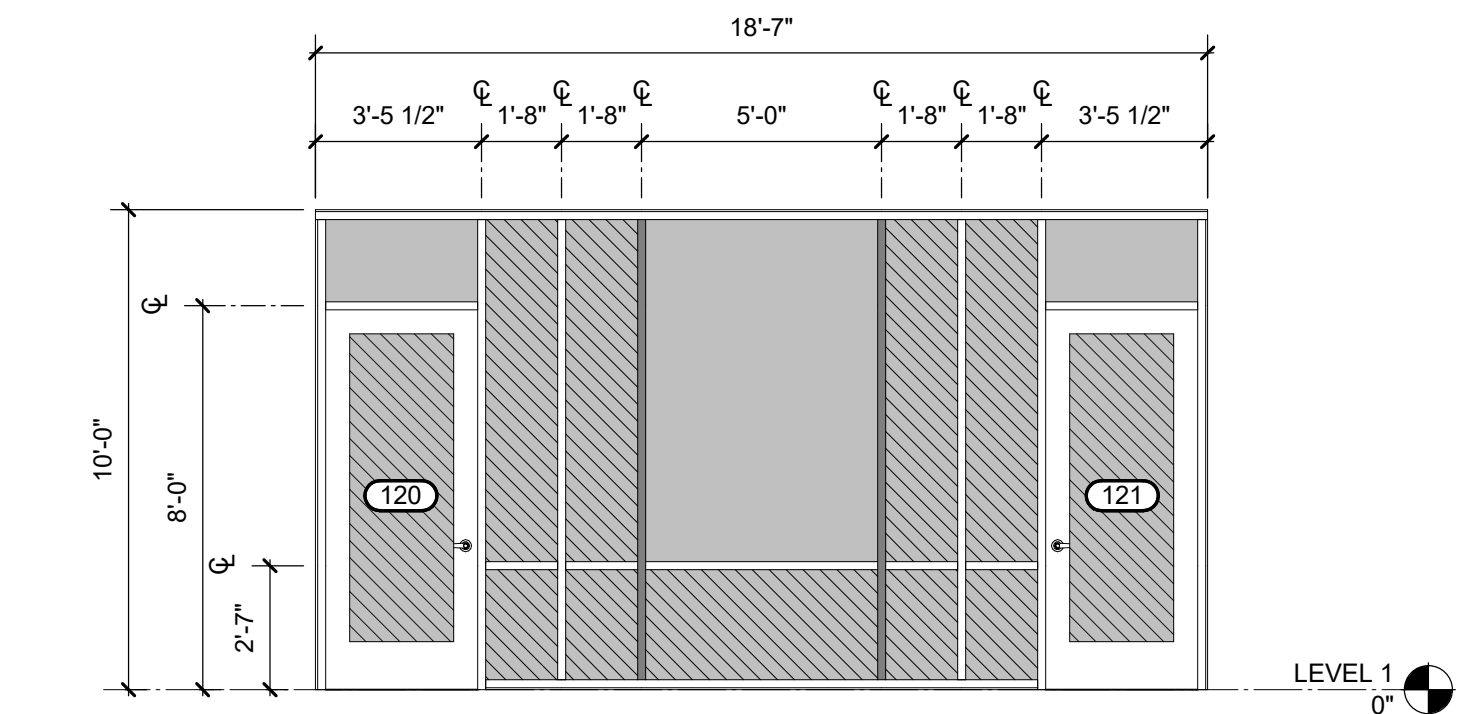


FRM.001.HM1

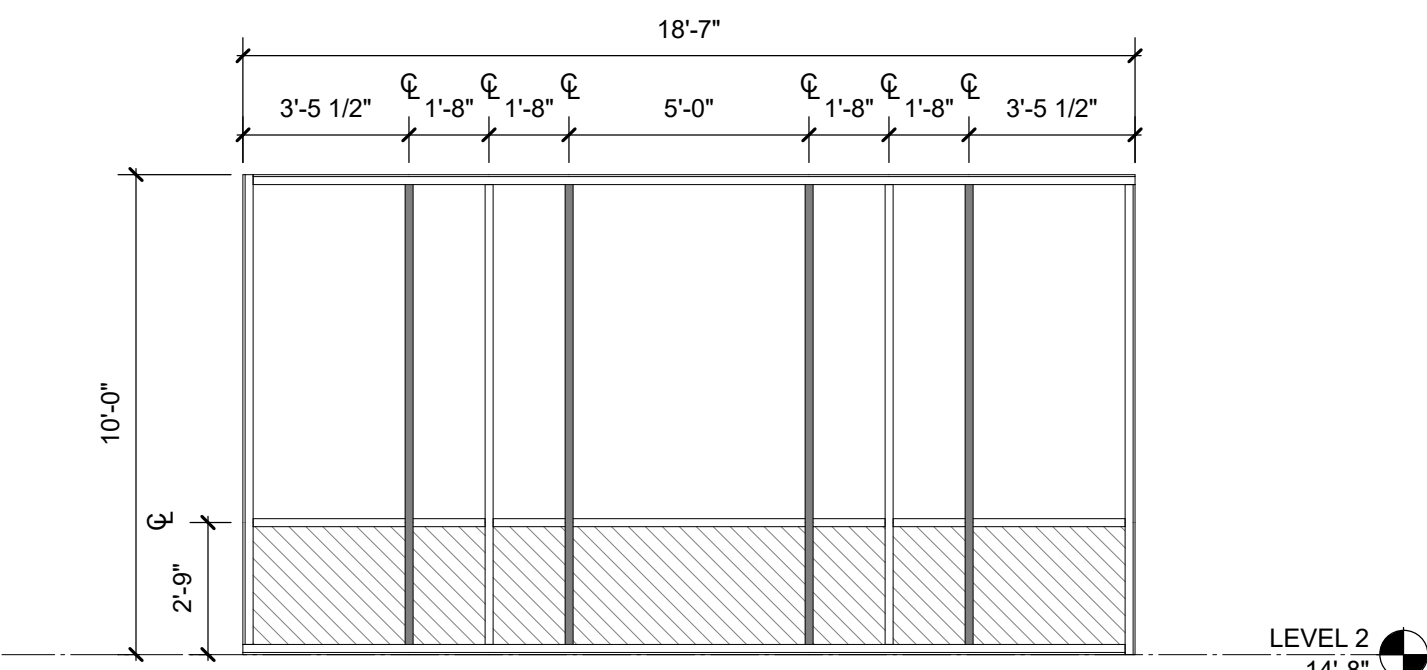
GLAZING LEGEND

1. ALL GLAZING IN DOORS SHALL BE FULLY TEMPERED, HEAT STRENGTHENED, INSULATED GLASS. DOOR GLAZING NOT GRAPHICALLY INDICATED.

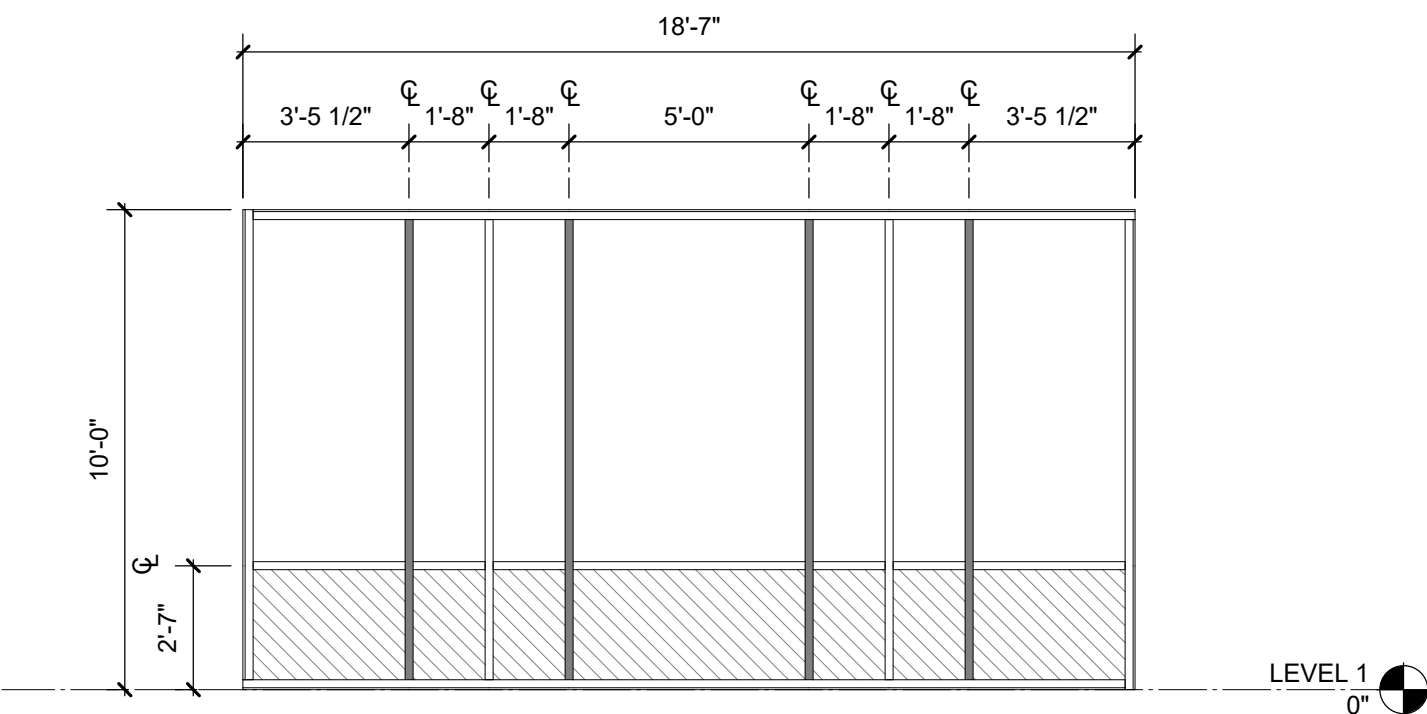
- HEAT STRENGTHENED INSULATED CLEAR GLASS
- FULLY TEMPERED HEAT STRENGTHENED INSULATED CLEAR GLASS
- HEAT STRENGTHENED INSULATED SPANDREL GLASS
- FULLY TEMPERED HEAT STRENGTHENED INSULATED SPANDREL GLASS
- DEEP MULLION CAP
- STANDARD MULLION CAP



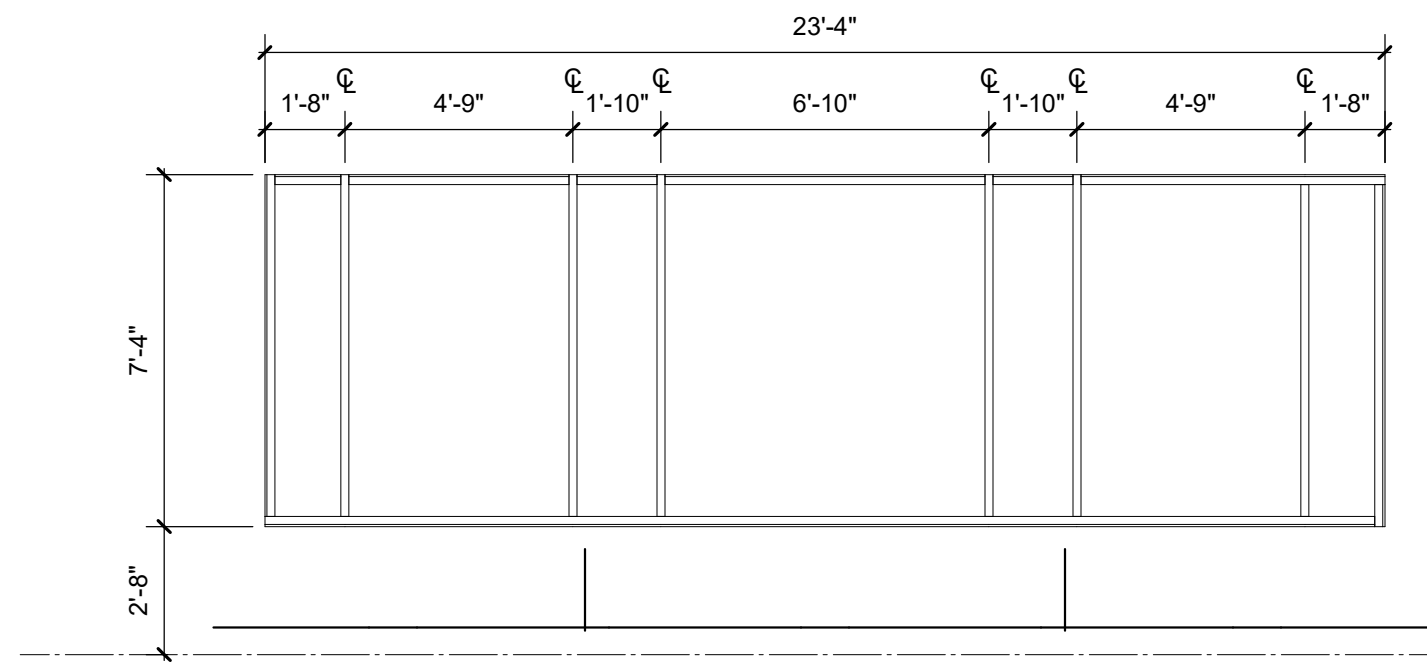
9 STOREFRONT A
1/4" = 1'-0"



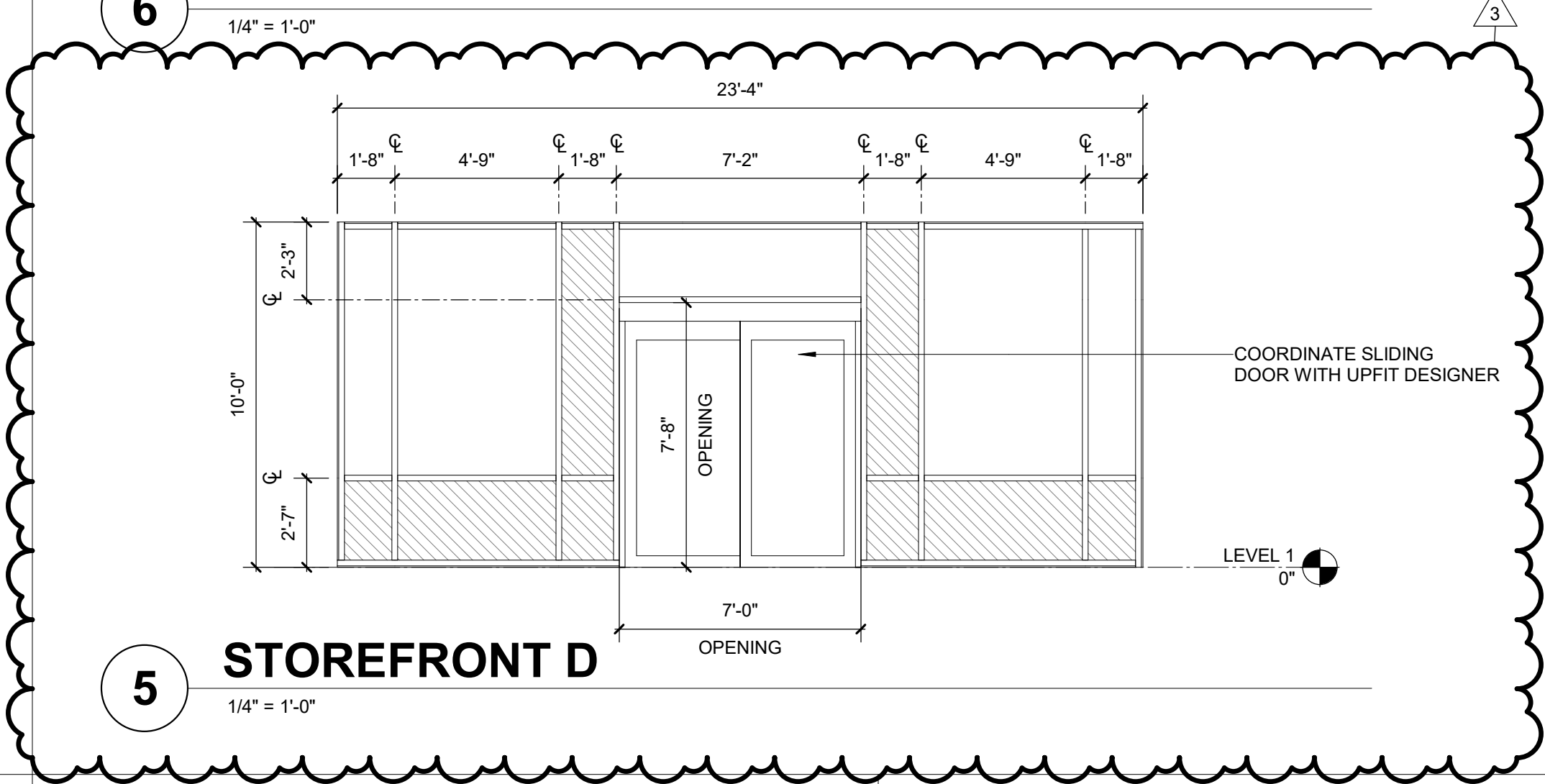
1 STOREFRONT C
1/4" = 1'-0"



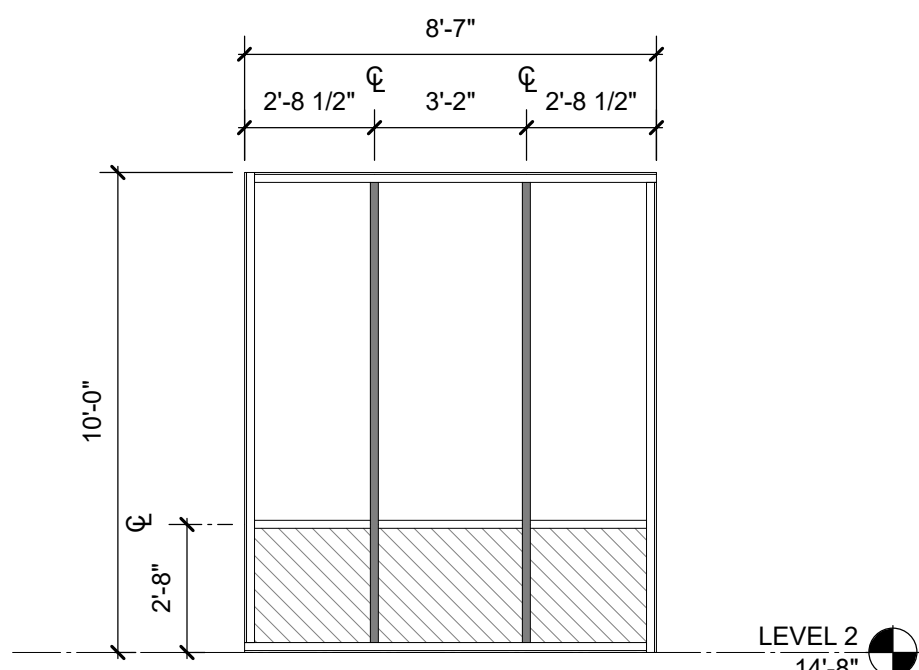
2 STOREFRONT B
1/4" = 1'-0"



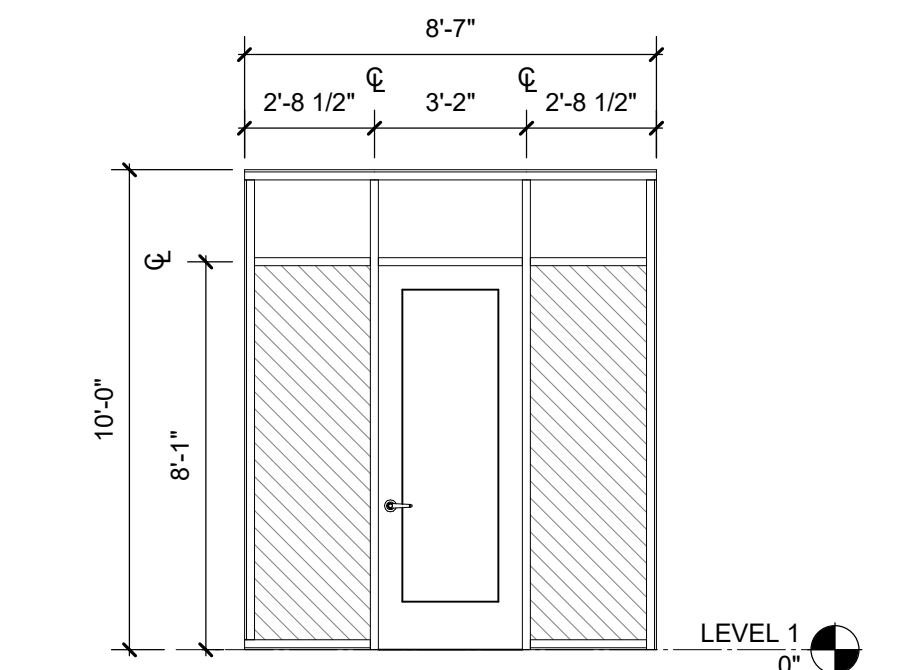
6 STOREFRONT E
1/4" = 1'-0"



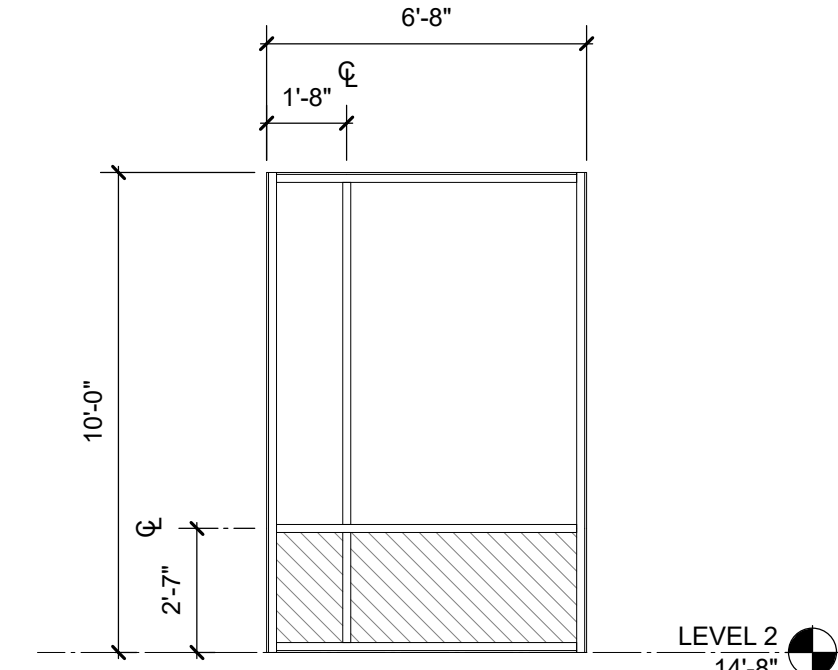
5 STOREFRONT D
1/4" = 1'-0"



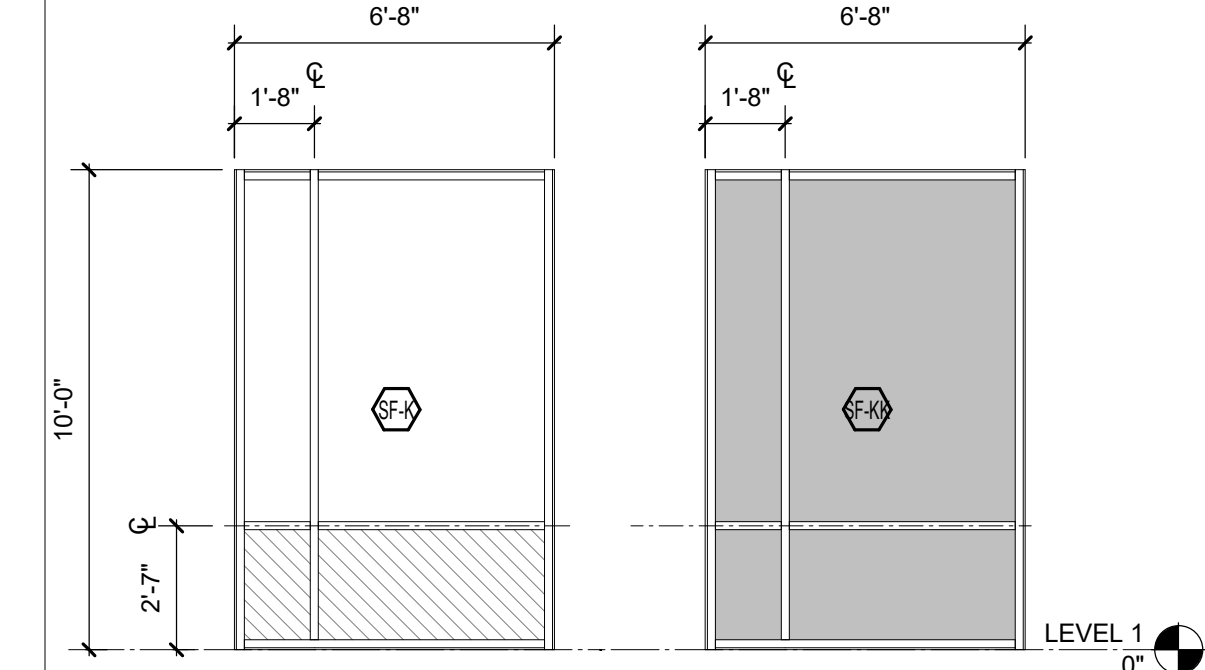
11 STOREFRONT J
1/4" = 1'-0"



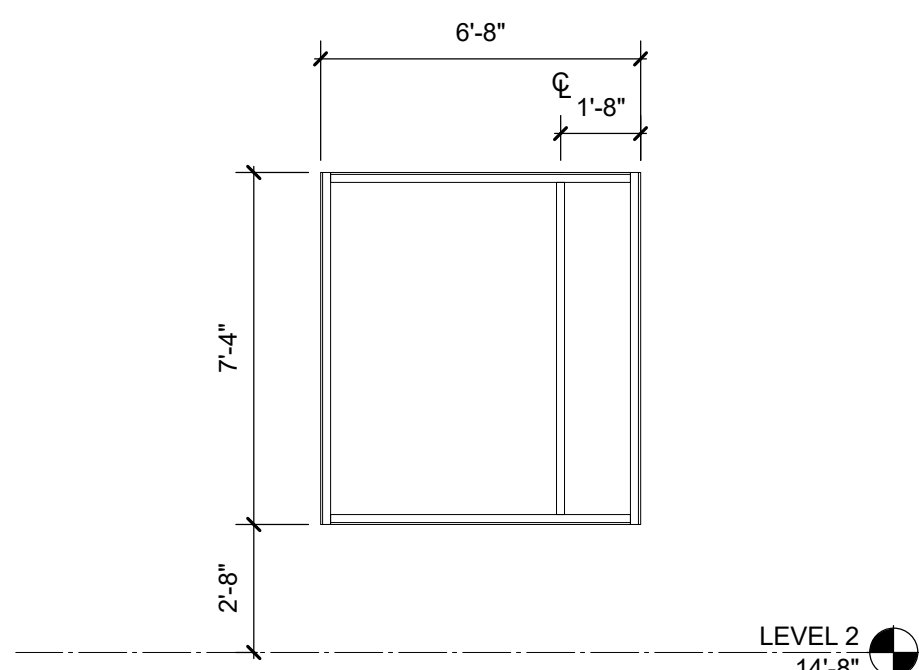
10 STOREFRONT H
1/4" = 1'-0"



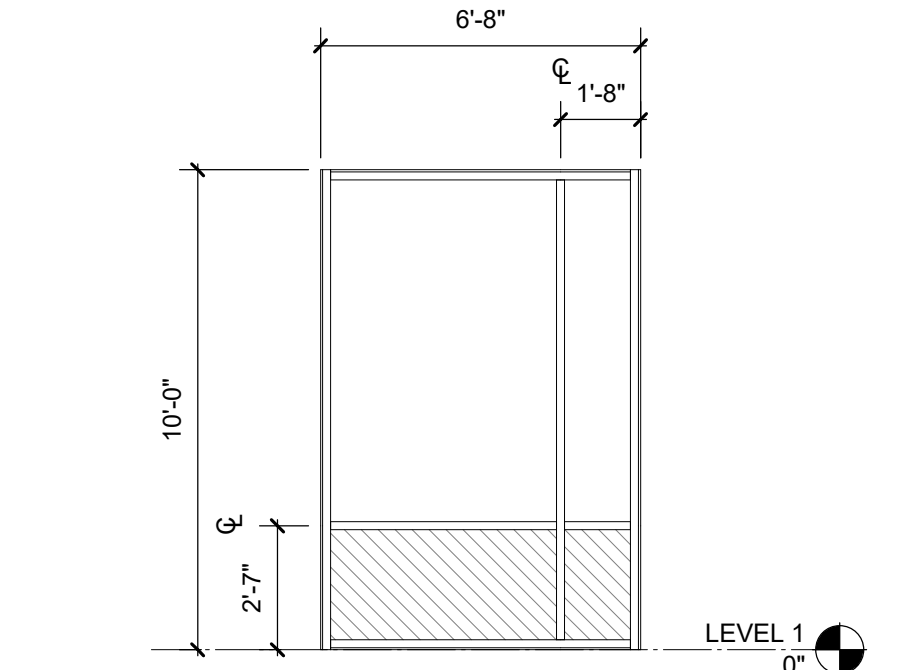
12 STOREFRONT L
1/4" = 1'-0"



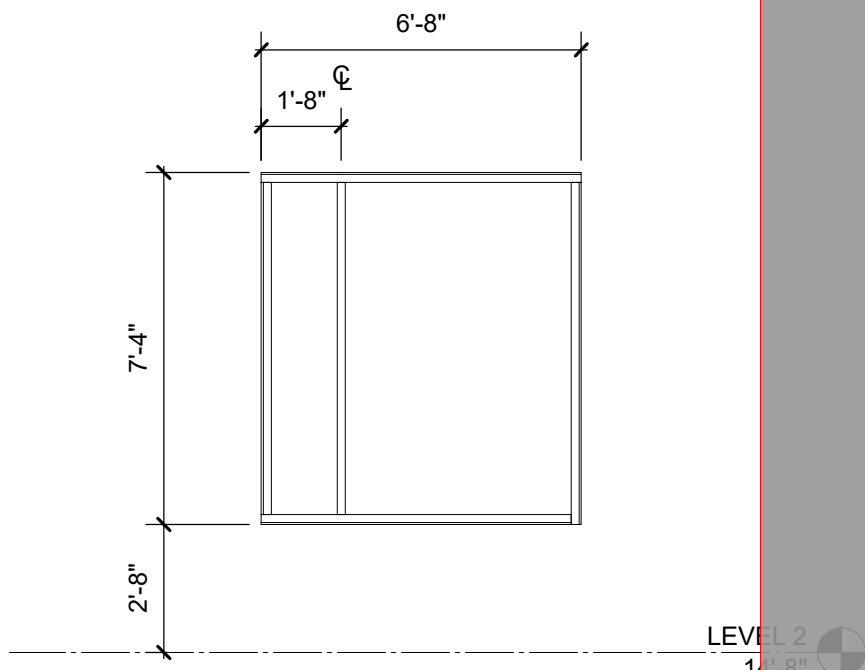
13 STOREFRONT K & KK
1/4" = 1'-0"



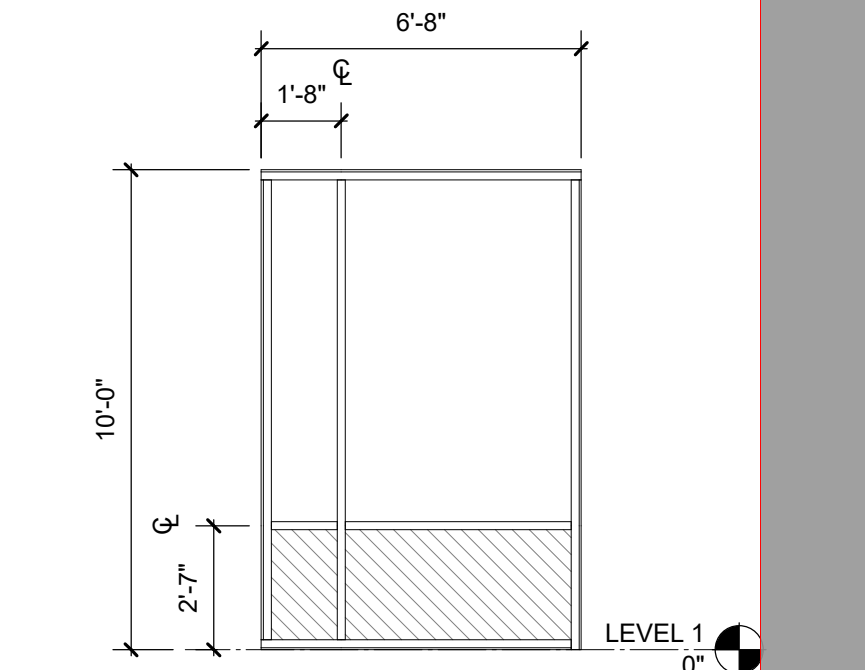
3 STOREFRONT N
1/4" = 1'-0"



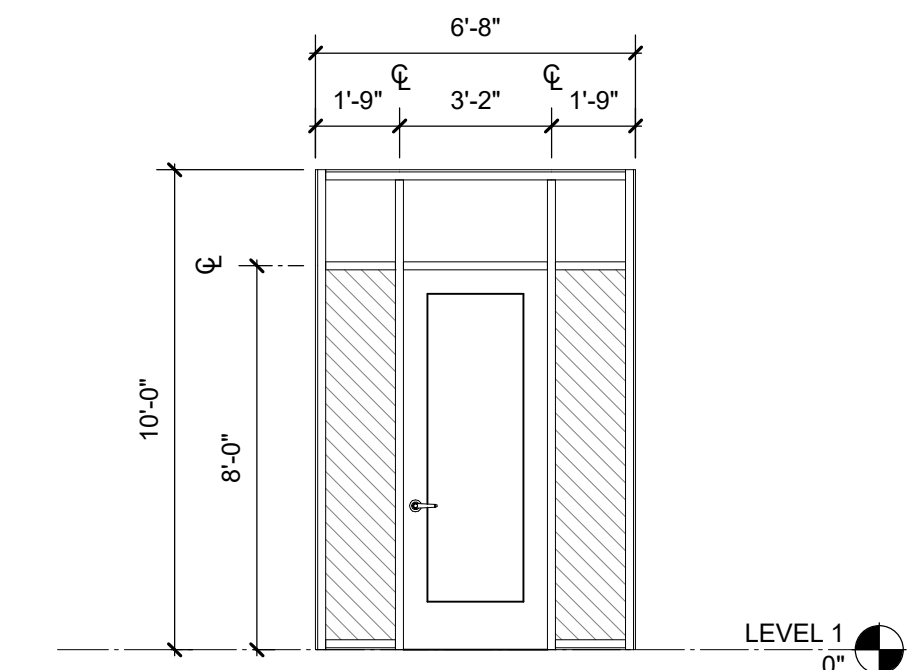
4 STOREFRONT M
1/4" = 1'-0"



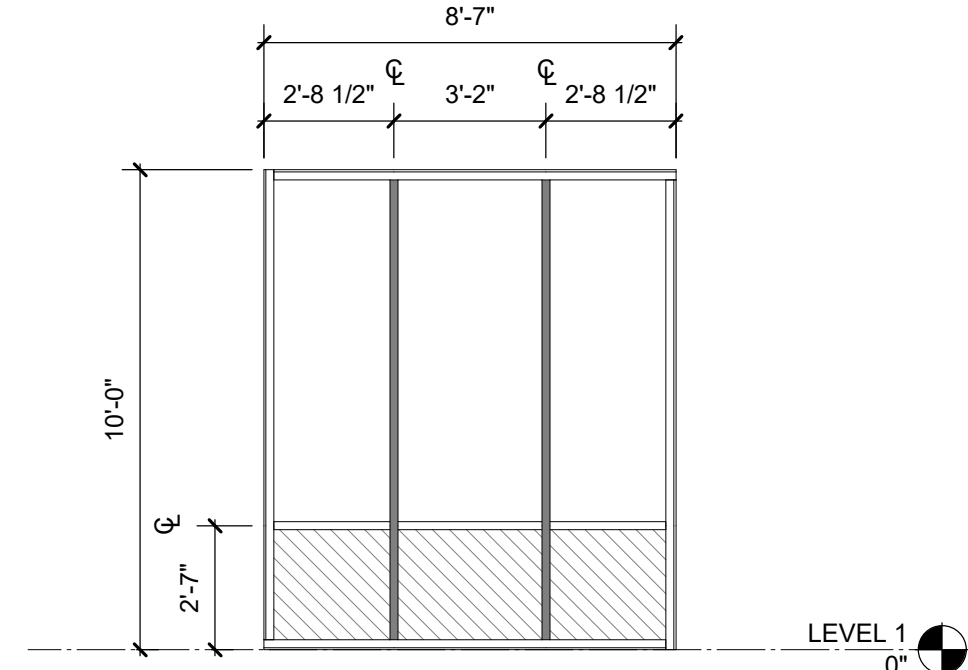
8 STOREFRONT Q
1/4" = 1'-0"



7 STOREFRONT P
1/4" = 1'-0"



15 STOREFRONT F
1/4" = 1'-0"



14 STOREFRONT G
1/4" = 1'-0"