



**Remodel Guide
2026 v1**

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Remodel Overview

The purpose of a store remodel is to bring the store up to current design standards. This guide outlines the Franchisee's processes, tasks, and timeframes for a store remodel. In addition to this guide, scope-of-work (SOW) drawings will be needed to execute the remodel. Auntie Anne's has partnered with third-party companies, IFTI to complete a site survey, and Oculus to complete the SOW drawings of the store before the remodel. The site survey and SOW drawings are required steps in the remodel process. Subsequent to these steps, it is the Franchisee's responsibility to hire a General Contractor and acquire landlord approval and permits (as required) to execute the remodel.

This Guideline is a reference document for design intent/brand compliance only. The franchisee is solely responsible for correctness of dimensions, implementation of details, material quantities, and the safety of the general public, and therefore is accountable for engaging licensed professional services as required, inclusive of but not limited to architects, structural engineers, and general contractors/trades to qualify field conditions and provide all details, means and methods for the safe and compliant execution of construction, MEP, and installation of all fixtures and materials, inclusive but not limited to all blocking, and structural support of any and all fixtures signage, furnishings, and materials as required, to ensure safety, and to comply with all local, state and federal code requirements.

The Auntie Anne's Reinvestment Team will work with the Franchisee throughout the remodel process. The Reinvestment Team looks forward to helping the Franchisee move Auntie Anne's brand into the future by modernizing and enhancing the customer experience.

Questions?

remodel@auntieannes.com

Deborah Hartz, Director of Reinvestment: 717.940.2211

Remodel Process Overview

Step		Description
1	Site Survey	3D scan of existing conditions and dimensions. This enables the creation of the Scope of Work Drawings. Survey completed by IFTI Provision Solutions.
2	Scope of Work Drawings (SOW)	Drawing set containing the site-specific scope of work. This ensures the remodel is aligned with brand standards. Drawings completed by Oculus, Inc.
3	Hire General Contractor Begin Construction	Remodel execution. A General Contractor must be retained to begin this step. The General Contractor will provide a budget for the remodel based on the Scope of Work Drawings.
4	Post-Remodel Site Survey	iVueit site visit to photograph the completed remodel. Approval of the remodel ensures compliance with the franchise agreement, and the next remodel date is reset. Approval completed by the Re-Investment Team. Submit remodel costs to reinvestment team.

Remodel Process Steps

Step 1

Auntie Anne's has partnered with a third-party company, IFTI Provision Solutions, to complete a site survey of the store prior to remodel. Each survey will include a 3D digital image of the store, storefront, exterior, interior production area, and back-of-house. As-built drawings are also included in the survey deliverables.

- Cost: \$1,600
- Timeline: Allow 2-3 weeks for the survey to be completed
- Contact IFTI to schedule the site survey gotofoodsremodels@ifti.com

Step 2

Scope of Work Drawings will be needed to obtain GC bids, seek landlord approval, submit for any applicable permits, and procure materials.

- Cost: \$2,200
- Timeline: 3-4 weeks
- Contact Oculus to request Scope of Work drawings gotofoodsremodels@oculusinc.com
- Provide landlord or mall design criteria to Oculus before drawings begin.
- Scope of Work drawings are only valid for 6 months. Delaying the remodel once drawings are complete could result in additional costs to update drawings as brand standards change. If drawings must be revised/updated, the cost is \$1,250.
- **IMPORTANT:** If additional drawings are needed for jurisdiction permitting requirements, that is at an additional cost to the franchisee. The Scope of Work Drawings are not permit drawings and are not stamped.

Remodel Process Steps Cont'd

Step 3

Following the completion of the Scope of Work drawings, a general contractor should be sought and awarded. See below for key points during this process:

- Franchisee to send SOW drawings to general contractor(s) for bids. We suggest (3). The Re-Investment Team can supply a list of general contractors, if needed.
- Franchisee to contact landlord, submit SOW drawings for landlord approval as needed, and review landlord regulations for remodels.
- Awarded GC to submit SOW drawings to the local jurisdiction if needed to obtain permits.
- Awarded GC to submit SOW drawings to vendors for quotes and order placement. All national account vendor information is available in the SOW drawings.

Step 4

Auntie Anne's has partnered with iVueit to capture photos of completed remodels for verification and approval. It is essential that the franchisee complete the following steps once the remodel work is finished:

- ❑ Notify remodel@auntieannes.com that the refresh/remodel is complete and ready for verification.
 - Alert the shop team that iVueit will require permission to photograph the exterior and interior of your location. iVueit team members will present a Letter of Authorization upon arrival.
 - Allow approximately 1-2 weeks for verification. The franchisee and FPL will receive an email indicating your remodel status:
 - **REMODEL APPROVED:** The refresh/remodel is approved, and the next remodel date has been reset.
 - **REMODEL INCOMPLETE:** The refresh/remodel has outstanding items that are incomplete OR completed inaccurately. The franchisee will have 60 days to complete/correct the outstanding items or risk being placed in compliance.
- ❑ Submit remodel costs to remodel@auntieannes.com using the [Auntie Anne's Cost Submission Form](#)



Scope Overview

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Baseline Scope

Scope Category	Scope Details	Item	Required Vendor
SIGNAGE	- Survey & permitting (as applicable) - Remove existing sign(s) - Repair and refinish the soffit - Install new signs	Exterior Signs	Design Team: Darby Culver, gotofoods@designteam.net Cummings Signs: Terri Holt, gotofoods@cummingssigns.com Commercial Signs: Lorena Leon, gotofoods@comsigns.com
MENU BOARD & FIXTURES	- Remove static menu boards and replace with new digital screens and backer - If digital screens already exist, replace the backer board with the new fixture - Ensure all digital screens are the same size/model - Mobile Pickup shelf & sign - Now Rolling sign - Pretzel panel on millwork façade - Poster frames (as applicable)	Fixtures	Trimark: Daniel Johnson, daniel.johnson@trimarkusa.com
		Digital Screens	Xenial: John Carvalho, joao.Carvalho@xenial.com Wand: Ben Beuch, sales@wanddigital.com
		Pretzel Panel	MDC: auntieannesteam@mdcwall.com
GRAPHICS & WALL FINISHES	- Remove existing wall graphics and art pack - Install new wall graphics, art pack, and marketing package	Graphics	Primary Color: Mike Kerby, teamauntieannes@primarycolor.com
		Tile	GC Supplied (match existing), NEW Creative Materials: auntieannestile@creativematerialscorp.com
MILLWORK	- Remove Corian Dusk countertops and replace with the current specification - Existing Corian Witch Hazel countertops are permitted to remain, if in good condition - Replace customer-facing cabinet fronts with hickory planks and stainless-steel toe kick if not already existing	Corian	GC Supplied
		Hickory Plank	The Patton Group: teamspecialist@thepattongroup.com
FLOORING	- Existing flooring to remain if in good condition; replace damaged or missing tiles - Acid wash/polish/reseal quarry tile and/or polished concrete flooring (maintenance) - Existing blue floor tile must be replaced	Flooring	GC Supplied (match existing), NEW Creative Materials: auntieannestile@creativematerialscorp.com
CEILING & LIGHTING	- Existing to remain. Replace damaged/stained ACT as needed - Front and Back of House, re-lamp to LED 3000K - Remove decorative pendant lighting	Lighting	NEL: FB@nelcompany.com
FURNITURE	Sites with seating and tables are required to update to the new specifications	Furniture	Trimark: Daniel Johnson, daniel.johnson@trimarkusa.com



Prototype Design by Venue Type

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Inline



Streetside Exterior



Streetside Interior



Prototypical Inline Scope





Home Kitchen



Home Kitchen



Checkerboard

INLINE - SIGNAGE / BRANDING GUIDANCE FOR TYPICAL STOREFRONTS WITH BULKHEADS



Checkerboard



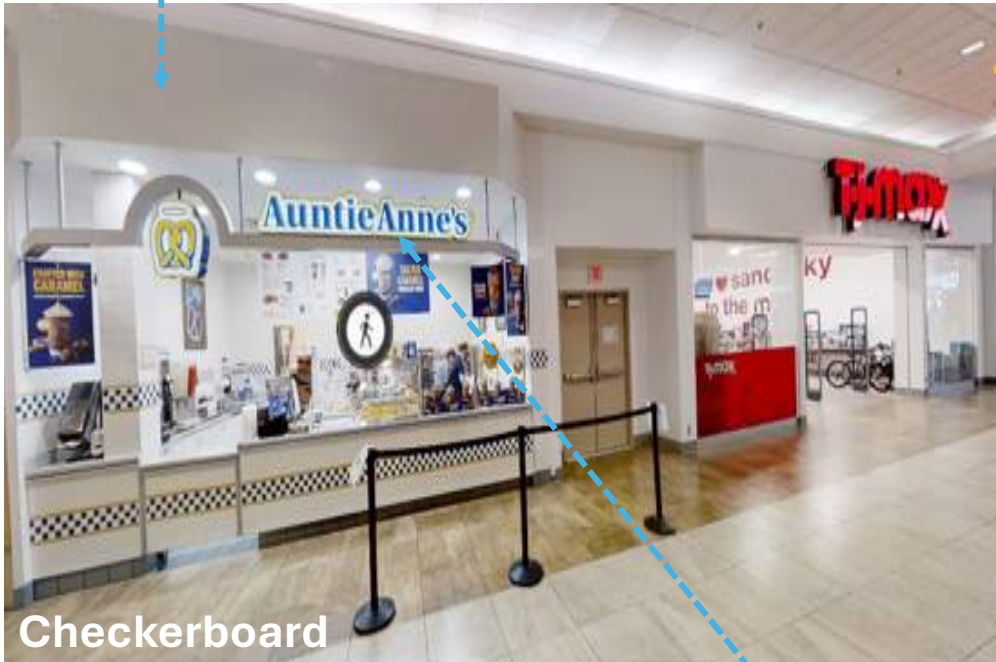
Home Kitchen



Home Kitchen

INLINE - SIGNAGE / BRANDING GUIDANCE FOR TYPICAL STOREFRONTS WITHOUT BULKHEADS

Prior to proceeding with replacement of existing ceiling hung sign, confirm if bulkhead is dimensionally appropriate and/or permitted by LL to install signage, especially if neighboring tenants have façade signage



Prior to proceeding with replacement of existing ceiling hung sign, confirm if bulkhead is dimensionally appropriate and/or permitted by LL to install signage, especially if neighboring tenants have façade signage



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Streetside Remodel Guidelines

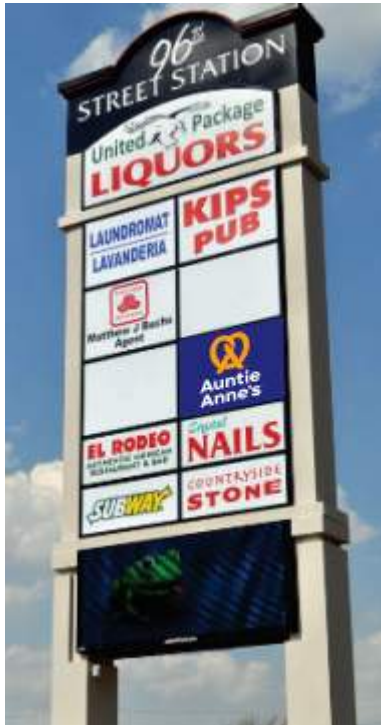
STREETSIDE REMODEL



STREETSIDE – Exterior Storefront Signage

FACELIT/HALO LIT CHANNEL LETTER SIGNAGE
(Reference Hierarchy Guideline, LL Criteria, and Sign Standards)

ILLUMINATED BLADE SIGN



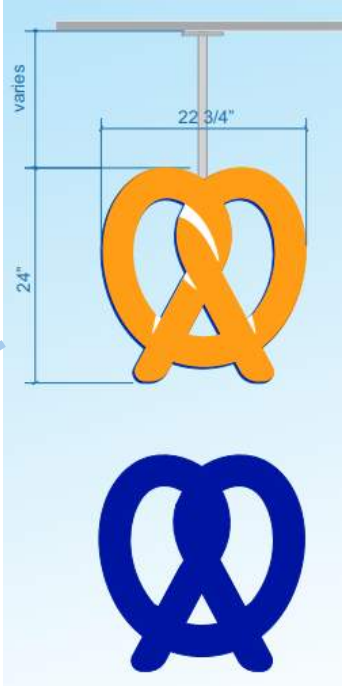
MONUMENT SIGNAGE
(as available, contingent
On LL Criteria and Sign Standards)



BLUE TINT
(For seating privacy
as required)

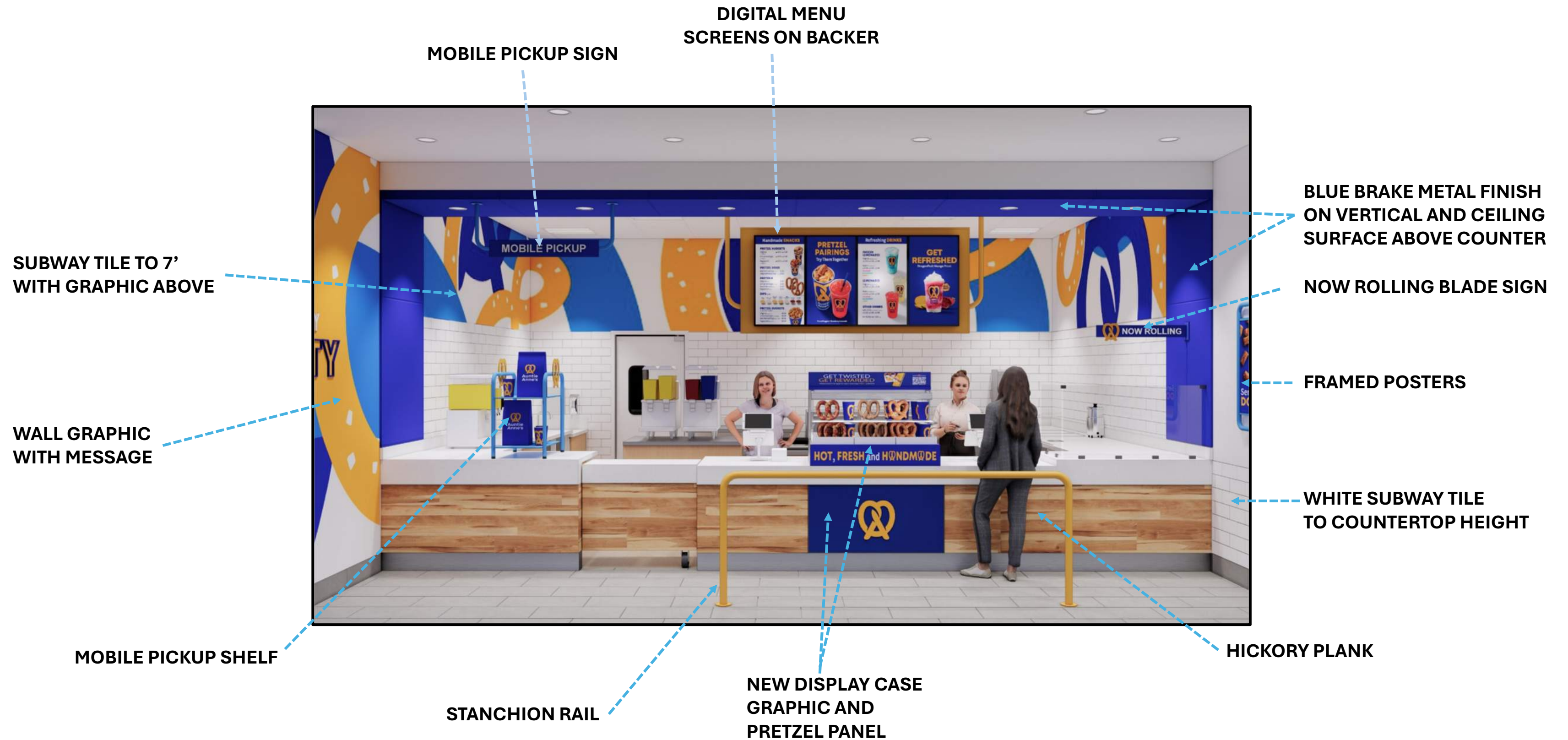
HOURS OF OPERATION

**BLUE PAINTED
BORDER AROUND GLAZING
SYSTEM**

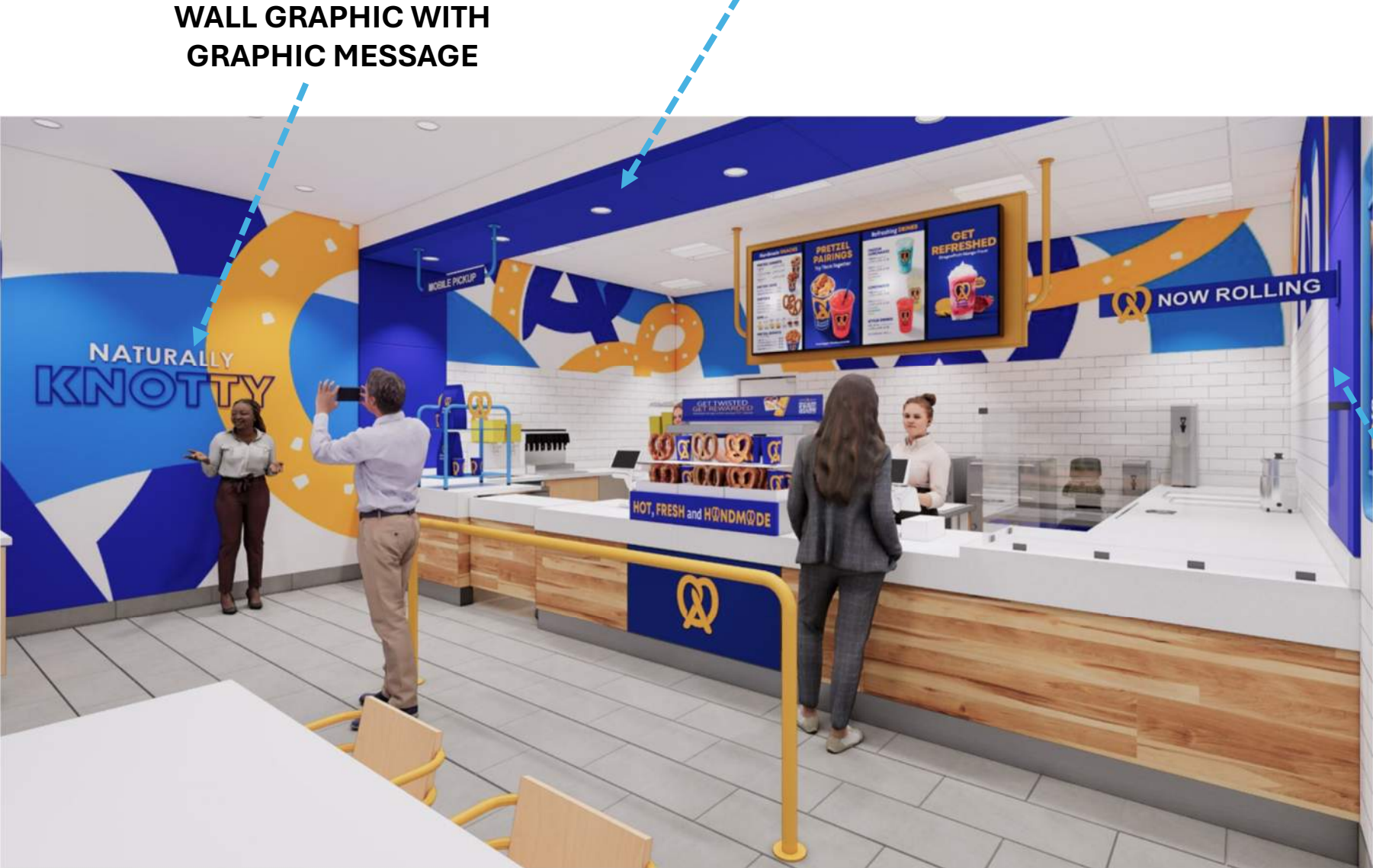


ILLUMINATED PRETZEL LOGO
(Ceiling hung, behind glass)

STREETSIDE – Interior Signage and Branding



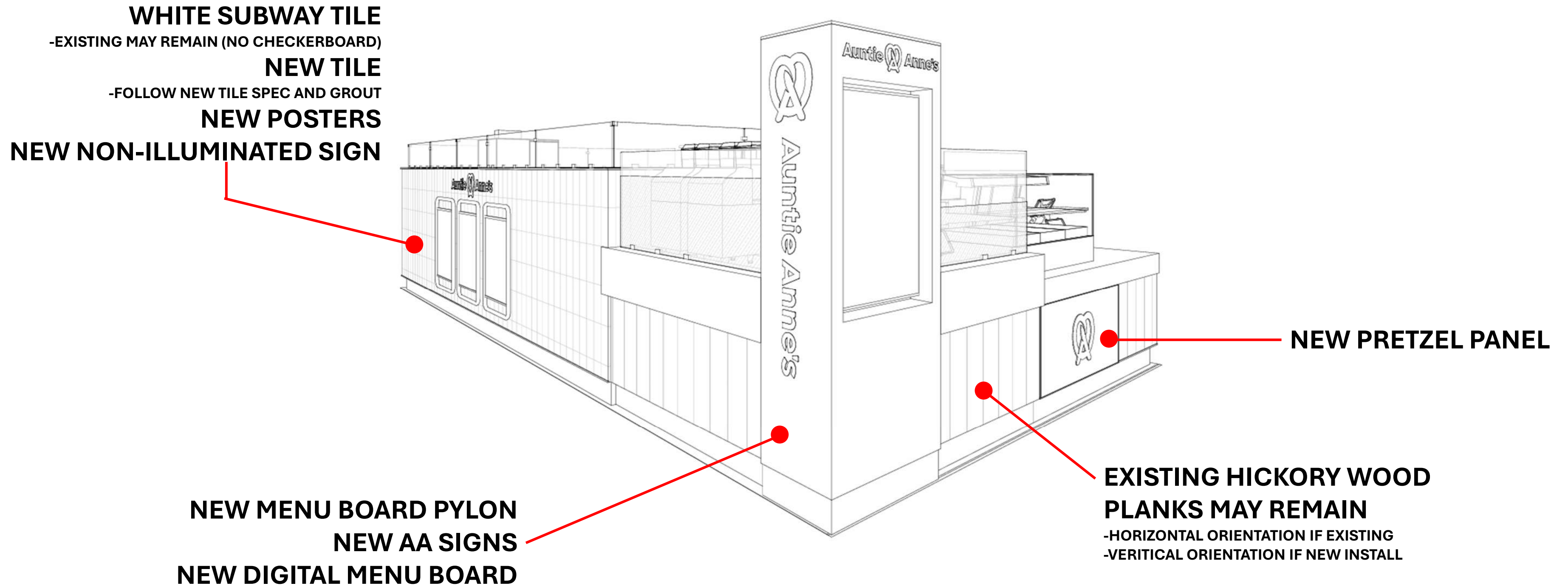
STREETSIDE – Interior Signage and Branding (additional views)





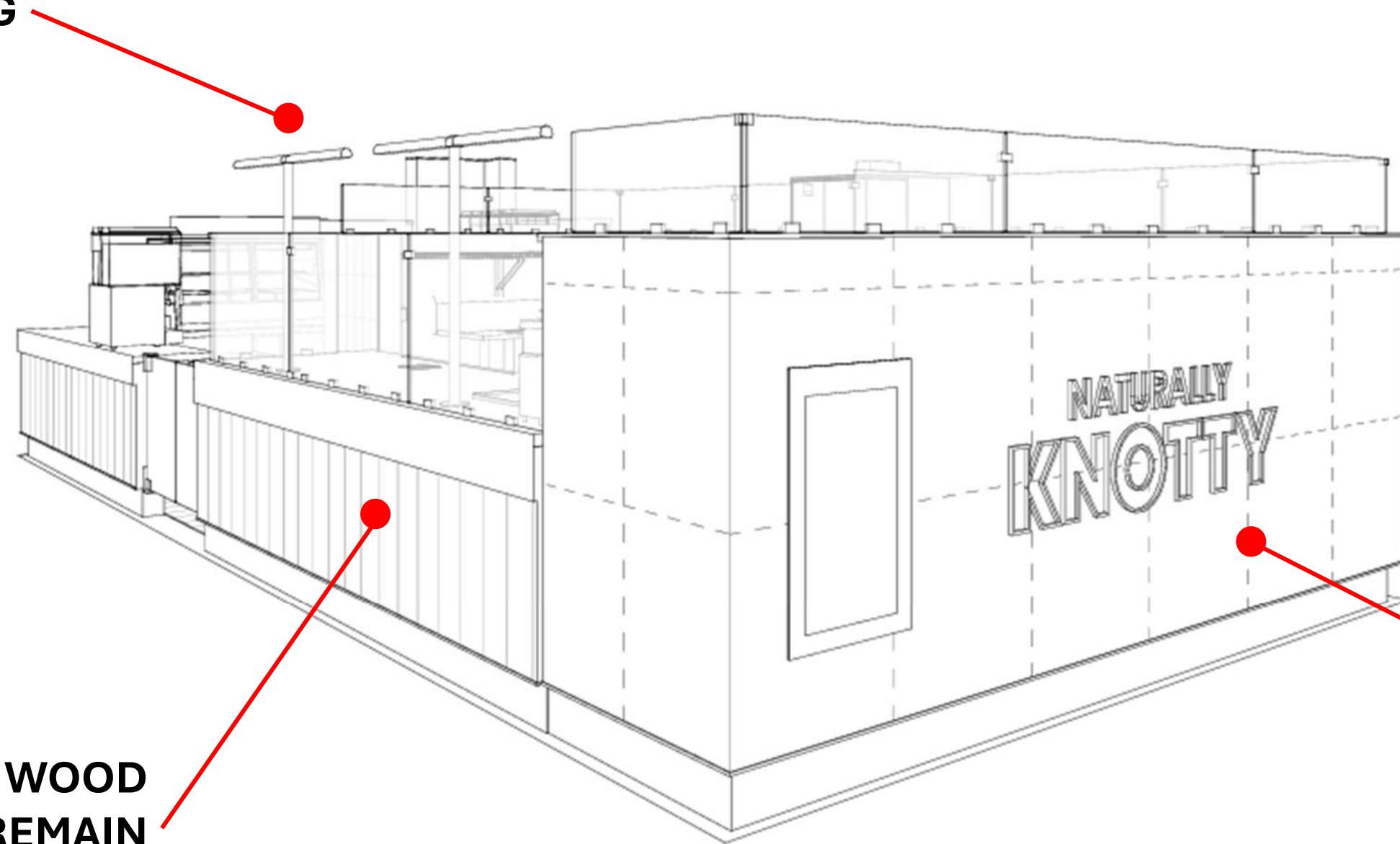
Baking Kiosk Remodel Guidelines

Baking Kiosk



Baking Kiosk

NEW LIGHTING



**EXISTING HICKORY WOOD
PLANKS MAY REMAIN**

-HORIZONTAL ORIENTATION IF EXISTING
-VERTICAL ORIENTATION IF NEW INSTALL

**NEW AA TWIST WALL
GRAPHIC**

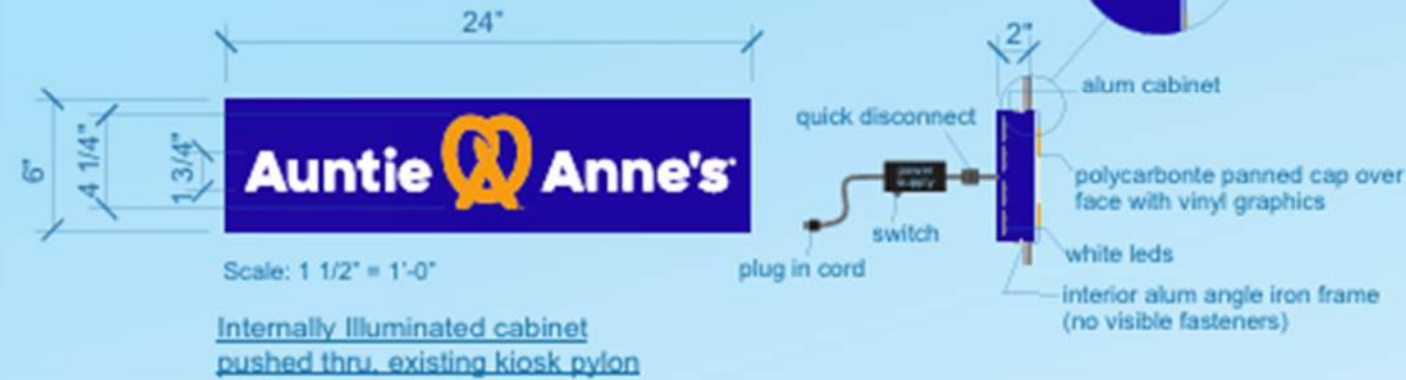
-MAY BE INSTALLED OVER EXISTING TILE

BAKING KIOSK –Signage and Branding – Examples of Existing Kiosks

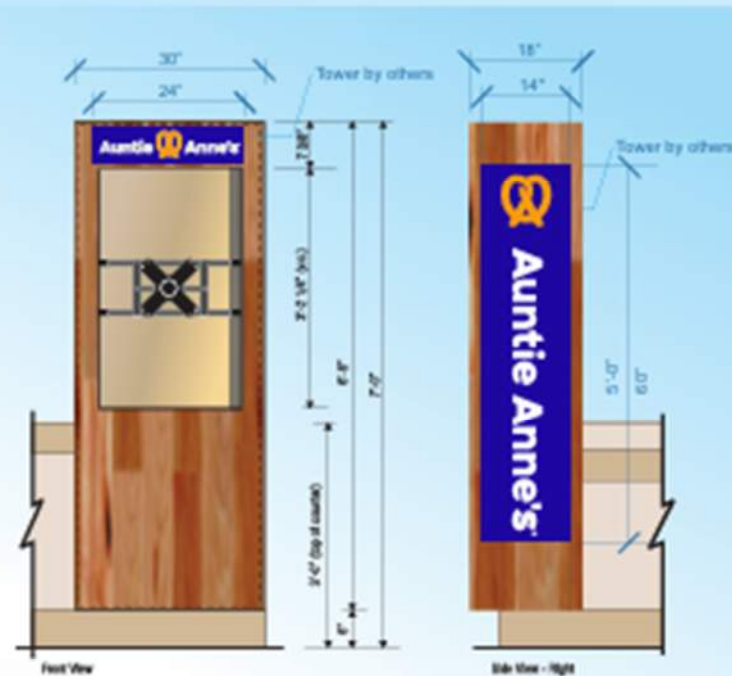


KIOSK TOWER SIGNS - ILLUMINATED

preferred layout

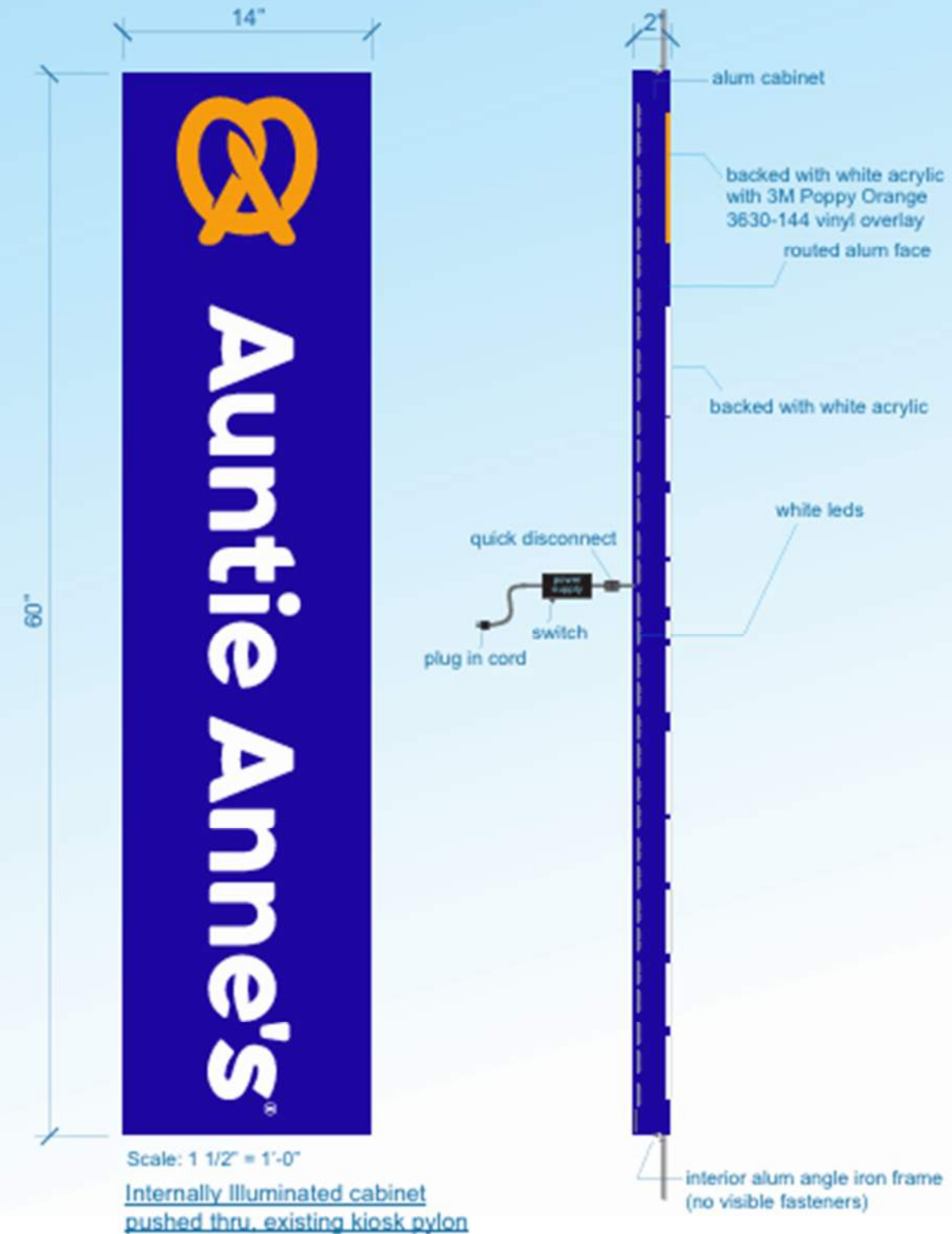


ELECTRICAL MUST BE WITHIN 5 FT OF THE CENTER OF THE SIGN



Blue letter faces:
SCOTCHCAL
3M Royal Blue
3630-87

Gold pretzel face:
SCOTCHCAL
3M Poppy Orange
3630-144



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CUSTOMER APPROVAL:

DATE:

DATE	BY	DATE	BY
Rev. #1 03/24/23	AAA	Rev. #4 04/25/24	AAA
04/07/23	AAA	05/30/24	AAA
Rev. #2 06/10/23	AAA	Rev. #5 09/12/24	AAA
09/08/23	AAA	03/13/25	AAA
Rev. #3 09/14/23	AAA		

Auntie Anne's
New Release
Signage Standards

DRAWING NO:
1015752647.08
ARTIST: AAA DATE: 02/10/23
SHEET: 16 OF 19

KIOSK TOWER SIGNS - NON-ILLUMINATED



 THIS DESIGN REMAINS OUR EXCLUSIVE PROPERTY AND CANNOT BE REPRODUCED WITHOUT WRITTEN CONSENT	THIS IS AN ORIGINAL UNPUBLISHED DRAWING CREATED FOR YOUR PERSONAL USE IN CONNECTION WITH A PROJECT PLANNED FOR YOU BY CUMMINGS. IT IS NOT TO BE SHOWN OUTSIDE YOUR ORGANIZATION NOR USED, REPRODUCED, COPIED OR EXHIBITED IN ANY FASHION UNLESS AUTHORIZED IN WRITING BY AN OFFICER OF CUMMINGS.	CUSTOMER: <u>APPROVAL:</u>	<table><tr><td>DATE</td><td>BY</td></tr><tr><td>Rev. #1</td><td>03/24/23 aaaj</td></tr><tr><td></td><td>04/07/23 aaaj</td></tr><tr><td>Rev. #2</td><td>08/10/23 aaaj</td></tr><tr><td></td><td>09/08/23 aaaj</td></tr><tr><td>Rev. #3</td><td>09/14/23 aaaj</td></tr></table>		DATE	BY	Rev. #1	03/24/23 aaaj		04/07/23 aaaj	Rev. #2	08/10/23 aaaj		09/08/23 aaaj	Rev. #3	09/14/23 aaaj	<table><tr><td>DATE</td><td>BY</td></tr><tr><td>Rev. #4</td><td>04/25/24 aaaj</td></tr><tr><td></td><td>05/30/24 aaaj</td></tr><tr><td>Rev. #5</td><td>09/19/24 aaaj</td></tr><tr><td></td><td>03/13/25 aaaj</td></tr></table>		DATE	BY	Rev. #4	04/25/24 aaaj		05/30/24 aaaj	Rev. #5	09/19/24 aaaj		03/13/25 aaaj	Auntie Anne's New Release Signage Standards	DRAWING NO: 1015752647.08 ARTIST: <u>aaaj</u> DATE: <u>02/10/23</u> SHEET: <u>17</u> OF <u>19</u>
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	05/30/24 aaaj																													
Rev. #5	09/19/24 aaaj																													
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Baking Kiosk



Non-Baking Kiosk





Signage

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Signage Hierarchy

BRANDING STRATEGY	PRIMARY BRANDING STATEMENT For use on storefronts and facades with blue or dark backgrounds	SECONDARY BRANDING STATEMENT For use on storefronts and facades with white or light backgrounds
Primary branding directive contingent on façade having appropriate width and height See Sign Standards for size options		
Alternate 1 directive for narrower facades that will not fit the Primary signage, contingent on façade having appropriate width and height See Sign Standards for size options		
Alternate 2 directive for very narrow facades that do not fit Alternate 1 signage, contingent on façade having appropriate width and height See Sign Standards for size options		



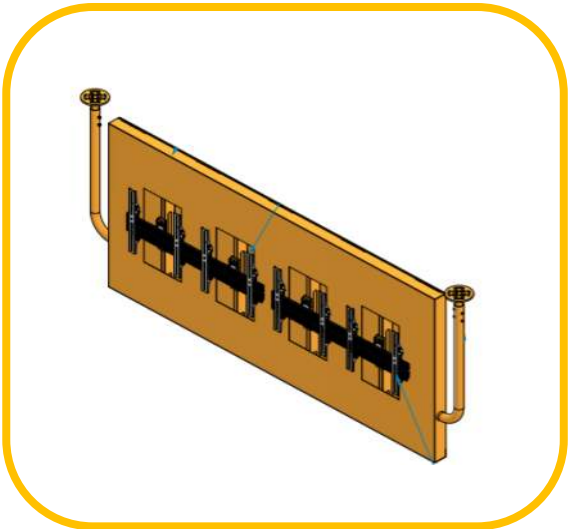
Fixtures

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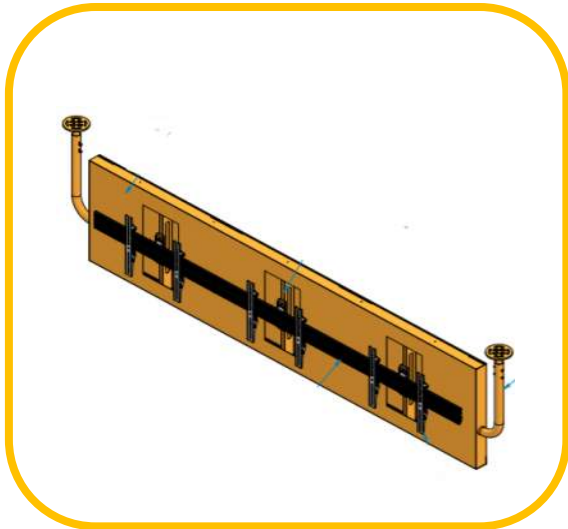
Fixture Overview

Reference scope of work drawings for guidance on fixture selections and locations of installation.
All fixtures are ordered through Trimark.

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.



FX-2A Menu Board
Vertical Ceiling Hung



FX-2C Menu Board
Horizontal Ceiling Hung



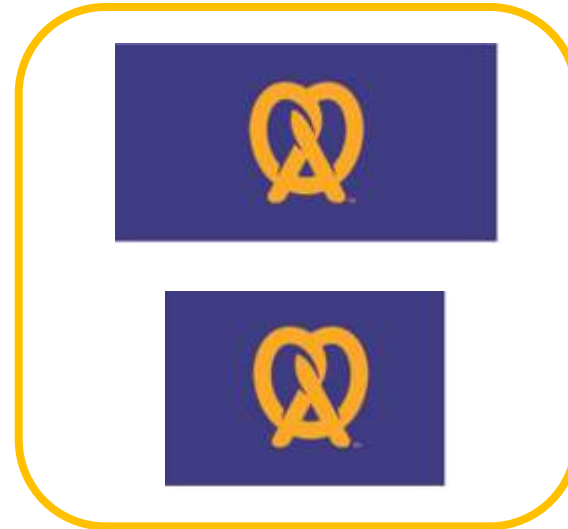
FX-1A Mobile Pickup
Ceiling Hung Sign



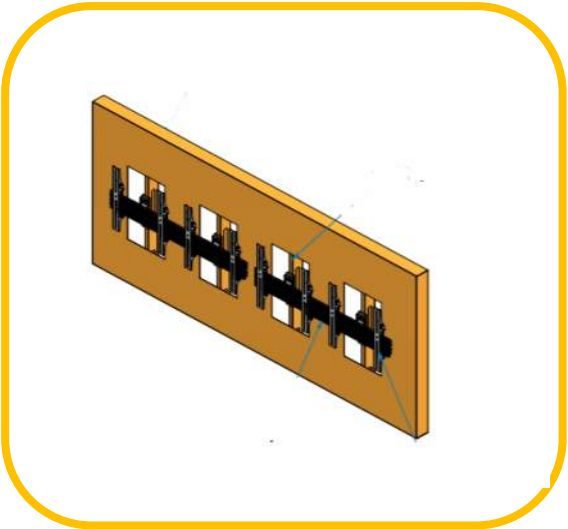
FX-4A Now Rolling
Right Blade Sign



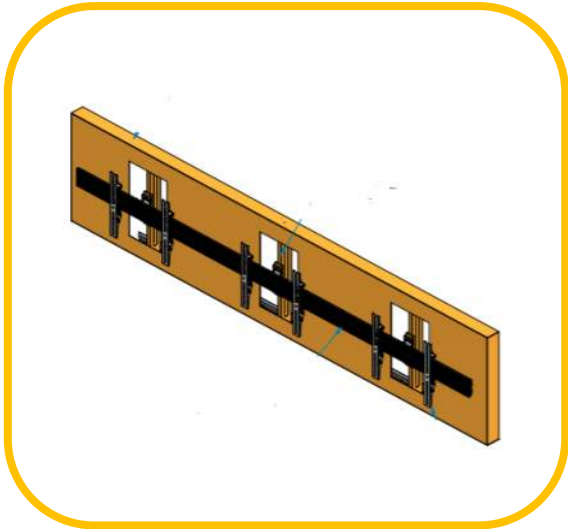
FX-4C Now Rolling
Cable Hung Sign



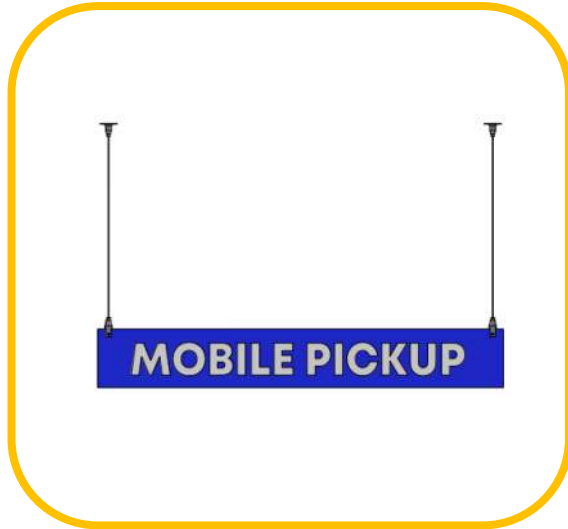
Pretzel Panel
FX-6A (44" w)
FX-6B (32" w)



FX-2B Menu Board
Vertical Wall Mounted



FX-2D Menu Board
Horizontal Wall Mounted



FX-1B Mobile Pickup
Cable Hung Sign



FX-4B Now Rolling
Left Blade Sign



FX-5 Pickup Shelf



FX-3 Poster Frame

Fixture Schedule

FIXTURE SCHEDULE							
QTY	LABEL	DESCRIPTION	MATERIAL STYLE / COLOR	SIZE	NOTES	LOCATION	VENDOR
0	FX-1A	MOBILE PICKUP SIGN, SUSPENDED TUBE MOUNT	ALUMINUM SIGN PLATE W/ WHITE VINYL COPY ATTACHED TO TELESCOPING STEEL TUBE FRAME W/ MOUNTING PLATES AND COVER CAPS. LIGHT BLUE POWDERCOAT, TIGER DRYLAC RAL	46"W X 24"-36" ADJUSTABLE HEIGHT BASED ON SOFFIT CONDITIONS. MAINTAIN MINIMUM AFF HEIGHT OF 7'-0" TO BOTTOM OF FIXTURE	GC TO PROVIDE STRUCTURAL SUPPORT IN CLNG	MOUNT ABOVE MOBILE PICKUP AREA AT FRONT COUNTER	TRIMARK
0	FX-1B	MOBILE PICKUP SIGN, SUSPENDED CABLE MOUNT	ALUMINUM SIGN PLATE W/ WHITE COPY SUSPENDED BY CABLE. LIGHT BLUE POWDERCOAT, TIGER DRYLAC RAL 5002	38"W X 5.5"H SIGN PLATE. MAINTAIN MINIMUM AFF HEIGHT OF 7'-0" TO BOTTOM OF FIXTURE. TO BE USED WHEN SOFFIT ABOVE IS LESS THAN 9'-0" OR MORE THAN	GC TO PROVIDE STRUCTURAL SUPPORT IN CLNG	MOUNT ABOVE MOBILE PICKUP AREA AT FRONT COUNTER. SECONDARY OPTION WHEN TUBE MOUNT DOES NOT WORK.	TRIMARK
0	FX-2A	MENU BACKER, 4 VERTICAL, CEILING	METAL MENU BACKER W/ ADJUSTABLE SLEEVE TUBULAR CEILING MOUNTS. POWDERCOAT, TIGER DRYLAC RAL 1028 149/22460	95.6"W FRAME, 112-5/8" OAW X 48"-62" ADJUSTABLE HEIGHT (4) 43" VERTICAL SCREENS (PREFERRED VERSION)	GC TO PROVIDE STRUCTURAL SUPPORT IN CLNG	CEILING MOUNT, 6'-0" BACK FROM FRONT EDGE OF TRANSACTION COUNTER. BOTTOM AT 7'-0" AFF.	TRIMARK
0	FX-2B	MENU BACKER 4 VERTICAL, WALL	METAL MENU BACKER. POWDERCOAT, TIGER DRYLAC RAL 1028 149/22460	95.6"W X 44.4"H (4) 43" VERTICAL SCREENS (PREFERRED VERSION W/ SHALLOW STOREFRONT)	GC TO PROVIDE STRUCTURAL SUPPORT IN WALL	WALL MOUNT BEHIND TRANSACTION COUNTER WITHIN 9'-0" OF CUSTOMER VIEW.	TRIMARK
0	FX-2C	MENU BACKER, 3 HORIZONTAL, CEILING	METAL MENU BACKER W/ ADJUSTABLE SLEEVE TUBULAR CEILING MOUNTS. POWDERCOAT, TIGER DRYLAC RAL 1028 149/22460	120.69"W FRAME, 137"-27/32" OAW X 36"-48" ADJUSTABLE HEIGHT (3) 43" HORIZONTAL SCREENS	GC TO PROVIDE STRUCTURAL SUPPORT IN CLNG	CEILING MOUNT, 6'-0" BACK FROM FRONT EDGE OF TRANSACTION COUNTER.	TRIMARK
0	FX-2D	MENU BACKER 3 HORIZONTAL, WALL	METAL MENU BACKER. POWDERCOAT, TIGER DRYLAC RAL 1028 149/22460	120.69"W x 28.94"H (3) 43" HORIZONTAL SCREENS	GC TO PROVIDE STRUCTURAL SUPPORT IN WALL	WALL MOUNT BEHIND TRANSACTION COUNTER WITHIN 9'-0" OF CUSTOMER VIEW.	TRIMARK
0	FX-2E	MENU BACKER FRAME 1 HORIZONTAL,	METAL MENU BACKER. POWDERCOAT, TIGER DRYLAC RAL 1028 149/22460	XX"W x XX"H x X"D (1) 43" HORIZONTAL SCREEN	GC TO PROVIDE STRUCTURAL SUPPORT IN	BAKING KIOSK, COUNTERTOP ATTACHMENT PER PLANS/SHOPS	TRIMARK
0	FX-2F	MENU BACKER 1 HORIZONTAL, COUNTERTOP	METAL MENU BACKER. POWDERCOAT, TIGER DRYLAC RAL 1028 149/22460	XX"W x XX"H x X"D (1) 32" HORIZONTAL SCREEN	GC TO PROVIDE STRUCTURAL SUPPORT IN	NON-BAKING KIOSK (SRU), COUNTERTOP ATTACHMENT PER PLANS/SHOPS	TRIMARK
0	FX-3	POSTER FRAME	TUBULAR METAL CONSTRUCTION, POWDER COAT LIGHT BLUE, TIGER DRYLAC RAL 5015 149/47520, INCLUDES SINTRA BACKER FOR	24.75"W X 38"H	GC TO PROVIDE STRUCTURAL SUPPORT IN WALL	CUSTOMER AREA WALL; KIOSK EXTERIOR	TRIMARK
0	FX-4A	NOW ROLLING SIGN, WALL MOUNT RIGHT	.250 FLAT ALUMINUM, SINGLE FACED W/ WHITE VINYL COPY & FLAT CUT OUT LOGO	4"HX31"L W/ 4"X6" MOUNTING PLATE & COVER	GC TO PROVIDE STRUCTURAL SUPPORT IN WALL	STOREFRONT WALL AT FRONT ROLLING COUNTER, ABOVE SNEEZEGUARD. BOTTOM AT 6'-0" MIN AFF.	TRIMARK
0	FX-4B	NOW ROLLING SIGN, WALL MOUNT LEFT	.250 FLAT ALUMINUM, SINGLE FACED W/ WHITE VINYL COPY & FLAT CUT OUT LOGO	4"HX31"L W/ 4"X6" MOUNTING PLATE & COVER	GC TO PROVIDE STRUCTURAL SUPPORT IN WALL	STOREFRONT WALL AT FRONT ROLLING COUNTER, ABOVE SNEEZEGUARD. BOTTOM AT 6'-0" MIN AFF.	TRIMARK
0	FX-4C	NOW ROLLING SIGN, SUSPENDED CABLE MOUNT	.250 FLAT ALUMINUM, SINGLE FACED W/ WHITE VINYL COPY & FLAT CUT OUT LOGO	4"HX31"L W/ CEILING MOUNT HARDWARE AND STAINLESS STEEL CABLE CUT TO SIZE.	GC TO PROVIDE STRUCTURAL SUPPORT IN CLNG	CEILING MOUNT AT FRONT ROLLING COUNTER, ABOVE SNEEZEGUARD. BOTTOM AT 6'-0"	TRIMARK
0	FX-5	PICKUP SHELF, COUNTERTOP	TUBULAR STEEL CONSTRUCTION, POWDER COAT LIGHT BLUE TIGER DRYLAC RAL 5015 149/47520	28"D X 18-1/16"W 15"W SHELF		FRONT COUNTER PICKUP AREA	TRIMARK
0	FX-6A	PRETZEL PANEL	.060 POLYCARBONATE WITH BACKER	44"W X 22"H DELTA0515 USE BELOW 3-PAN DISPLAY CASE (DCH-320)	SCHLUTER TRIM, TR-2, AROUND EDGES OF PANEL BY GC	SURFACE MOUNT TO HICKORY FAÇADE BELOW DISPLAY CASE. INSTALL WITH CONSTRUCTION ADHESIVE AND VHB TAPE	MDC INTERIOR SOLUTIONS
0	FX-6B	PRETZEL PANEL	.060 POLYCARBONATE WITH BACKER	32"W X 22"H DELTA0516 USE BELOW 2-PAN DISPLAY CASE (DCH-220SQ, DCH-220, DCV-200)	SCHLUTER TRIM, TR-2, AROUND EDGES OF PANEL BY GC	SURFACE MOUNT TO HICKORY FAÇADE BELOW DISPLAY CASE. INSTALL WITH CONSTRUCTION ADHESIVE AND VHB TAPE	MDC INTERIOR SOLUTIONS
0	FX-7	QUEUE RAIL, PERMANENT	TWO LINE METAL PIPE RAILING, 1-1/4"-2" DIA, PAINTED TO MATCH PNT-2	VARIABLES, SEE ARCHITECTURAL PLANS	CORE DRILLED & CEMENT GROUTED INTO SLAB	LOCATION WHERE A PERMANENT QUEUE RAIL IS ALLOWED IN FRONT OF TRANSACTION COUNTER FOR	LOCAL STEEL FABRICATOR CONTRACTED BY GC

THE SCOPE OF WORK PACKAGE SUPERSEDES THIS FIXTURE SCHEDULE.

REFERENCE SCOPE OF WORK FOR CONFIRMATION OF ANY UPDATED FIXTURES, MATERIALS, AND VENDOR CONTACTS.

Menu Board Guidelines

Safety First: Every location has varying structural conditions and heights. Please refer to the note on the title page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or materials, fixtures, or equipment.



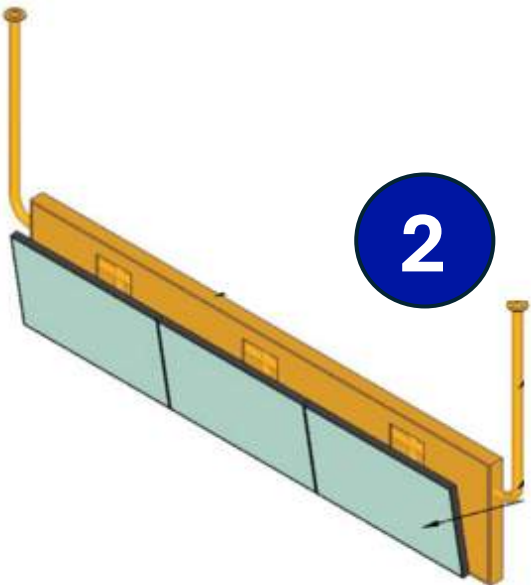
CEILING HUNG
(4) VERTICAL PANELS

1

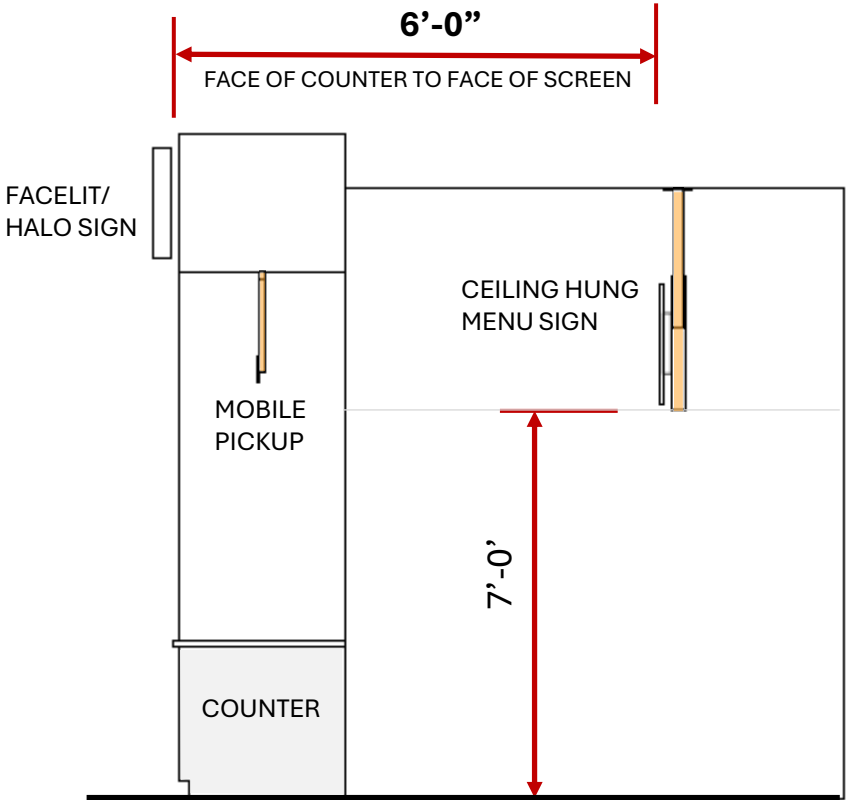
Vertical ceiling hung
Preferable. Install within 6 feet of face of counter at a minimum height of 7 feet from floor to bottom of the lowest part of menu board

2

Alternate horizontal ceiling hung to be used when ceiling height is too low to fit vertical screens. Install within 6 feet of face of counter at a minimum height of 7 feet from floor to bottom of the lowest part of menu board



CEILING HUNG
(3) HORIZONTAL PANELS



SECTION / ELEVATION CEILING HUNG MENU BOARD



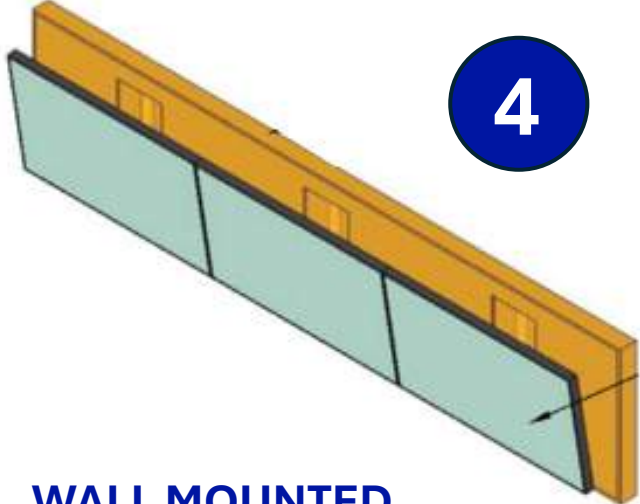
WALL MOUNTED
(4) VERTICAL PANELS

3

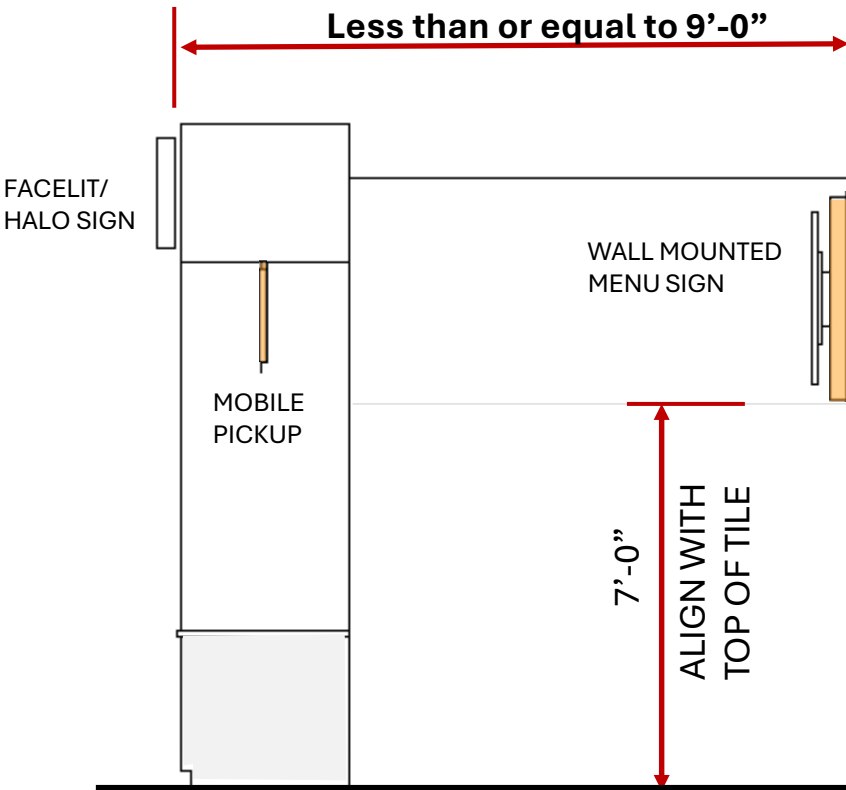
Wall mounted vertical digital signs are approved contingent on **EXISTING** menu board on rear wall having a distance of 9 feet or less from the face of the service counter. If distance is less than 9 feet, defer to ceiling hung menu sign located 6 feet from face of counter

4

Alternate horizontal wall hung menu board approved to be used when criteria of 9' setback is applicable and height of 7' to ceiling is too low to fit vertical screens



WALL MOUNTED
(3) HORIZONTAL PANELS



SECTION / ELEVATION WALL HUNG MENU BOARD



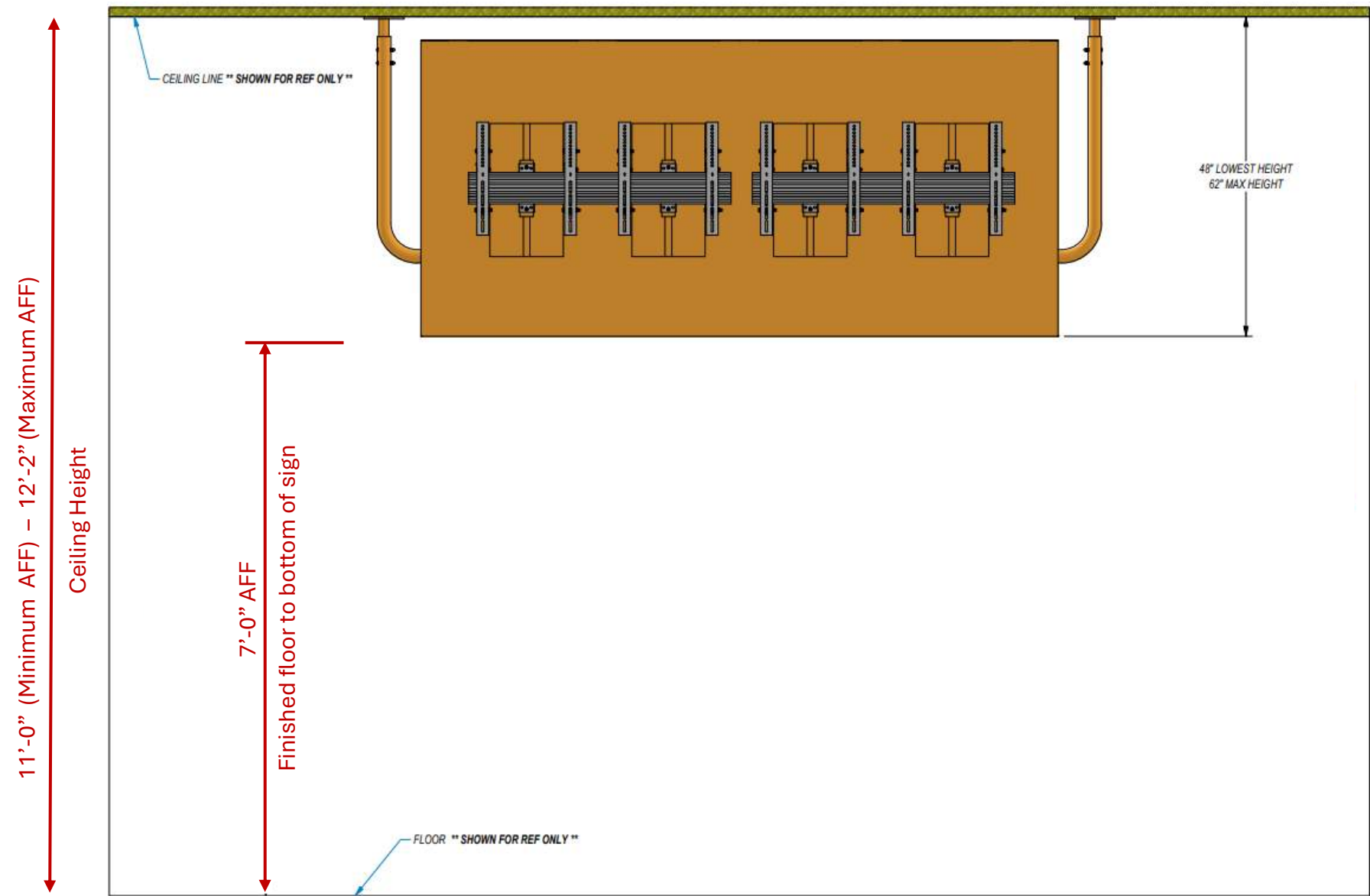
FX-2A Vertical Ceiling Hung Menu Board

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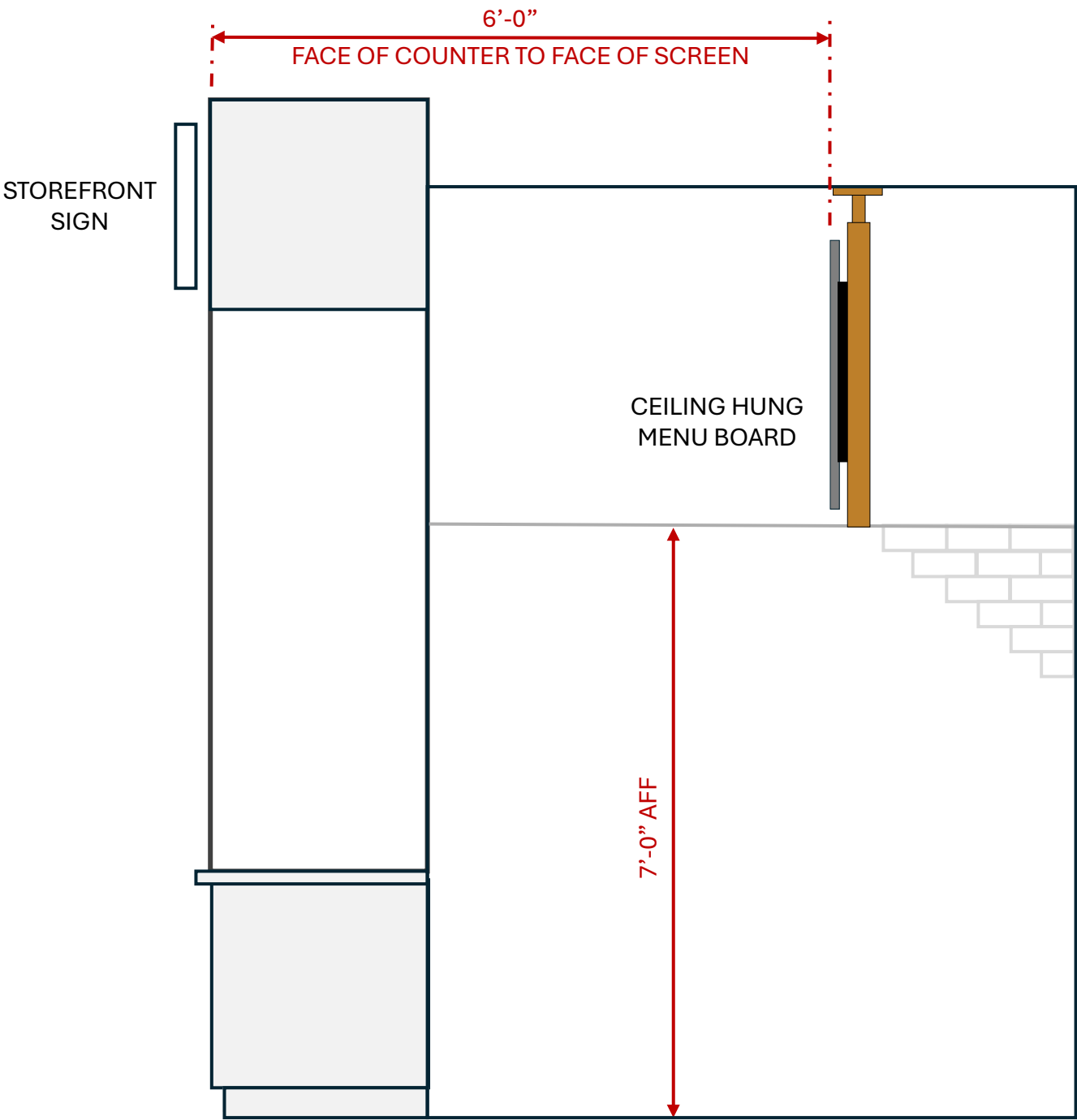
FX-2A Vertical Ceiling Hung Menu Board

INSTALL DIMENSIONAL GUIDE

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.



ELEVATION OF VERTICAL CEILING HUNG MENU BOARD



SECTION SHOWING VERTICAL CEILING HUNG MENU BOARD

NOT TO SCALE

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FX-2A Vertical Ceiling Hung Menu Board

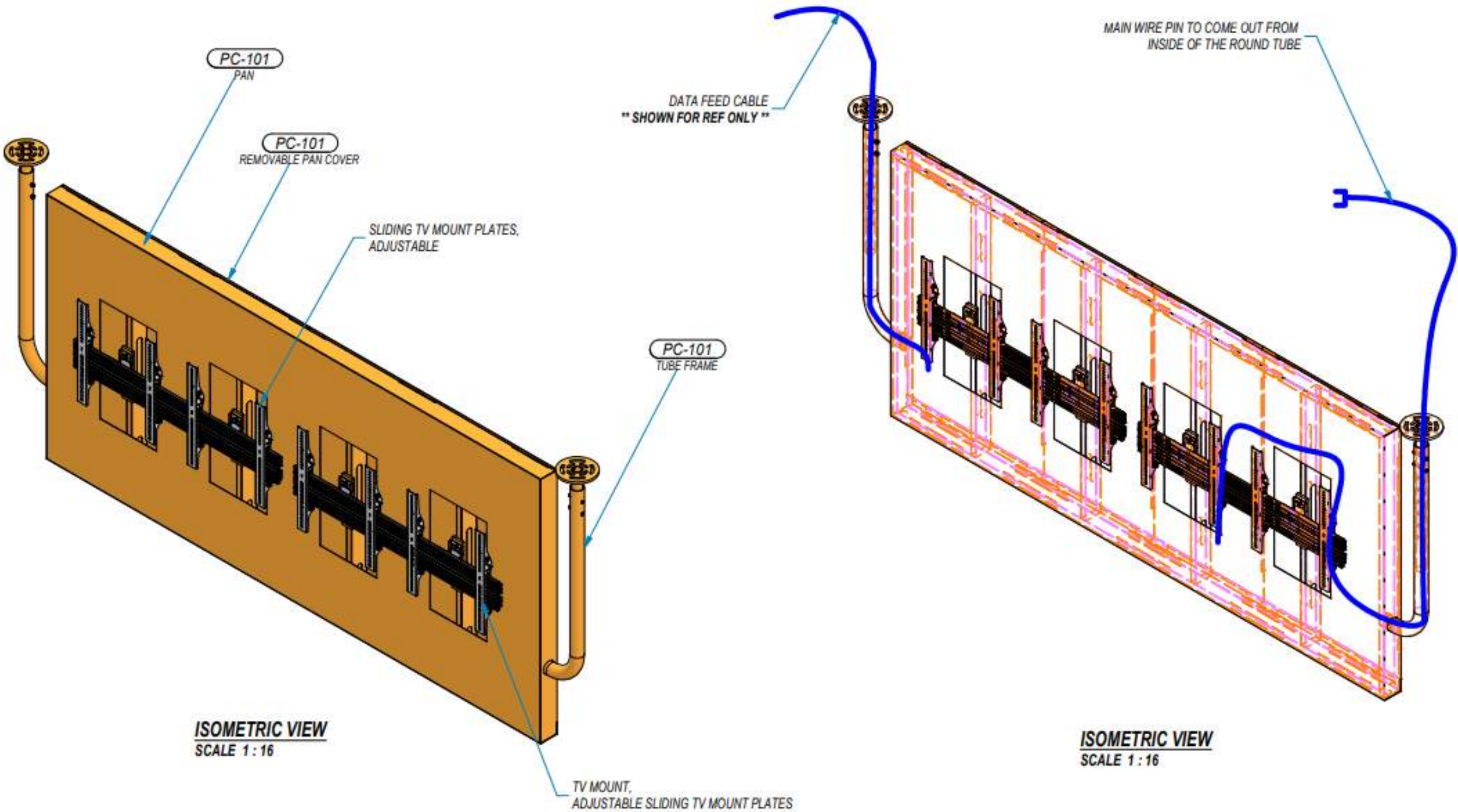
PERSPECTIVE AND ELECTRICAL DATA

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	3/8-16 BOLTS (PC -101)	8
2	SLEEVE TUBES WITH MOUNTING PLATE	2
3	1/4"-20 GRADE 8 MACHINE SCREW & NUT SET (PC-101)	4
4	TV MOUNTING BRACKETS	8

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EST TOTAL WEIGHT WITHOUT TV : 250.9 lbmass



NOT TO SCALE

FX-2A Vertical Ceiling Hung Menu Board

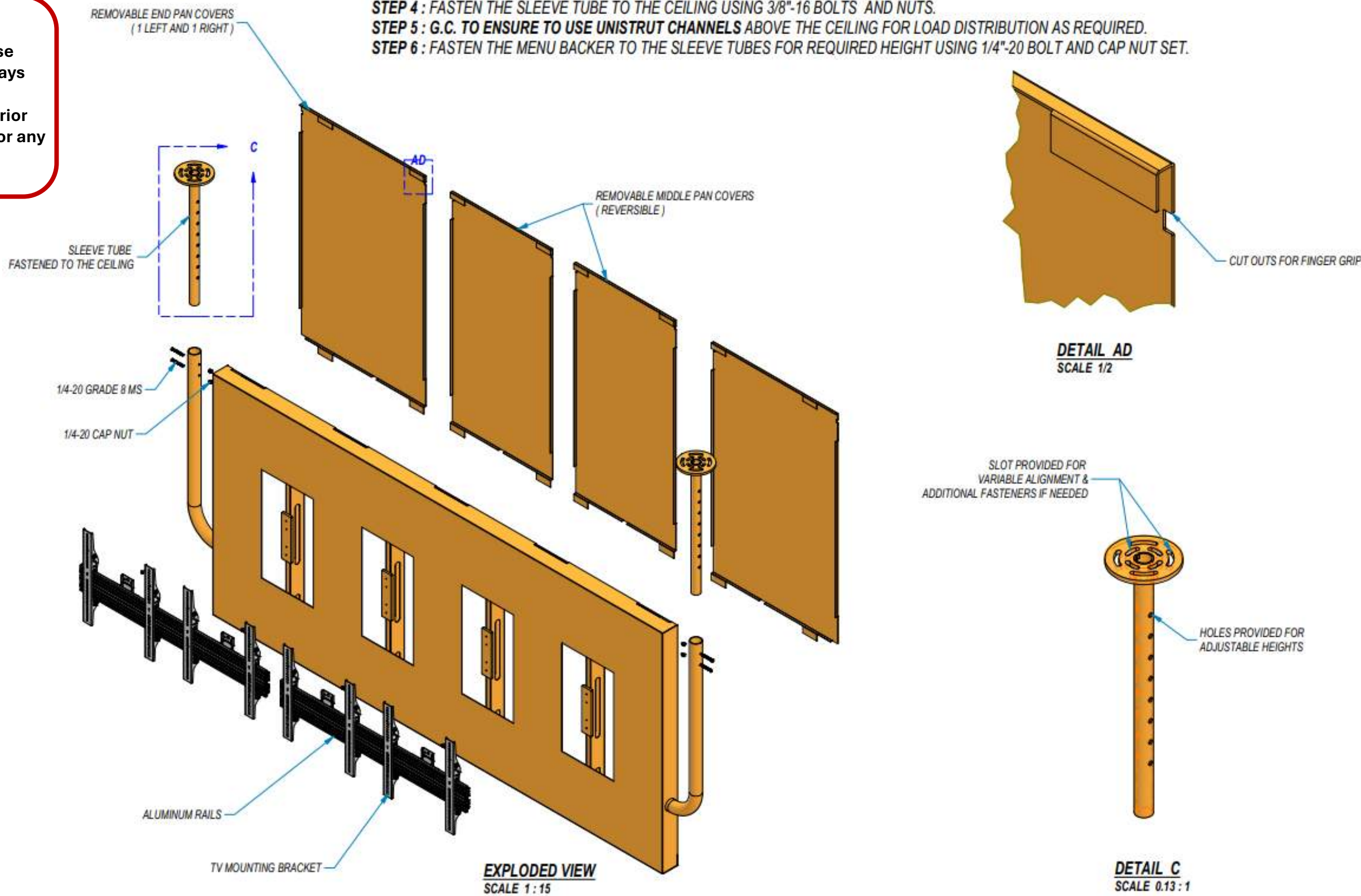
INSTALLATION GUIDELINE

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

- STEP 1 :** SCREW THE TV MOUNTING BRACKET TO THE TV.
STEP 2 : SLIDE THE MOUNTING BRACKET ON THE ALUMINUM RAILS.
STEP 3 : INSTALL WIRING AS REQUIRED, SCREW JUNCTION BOXES, FISH CABLES THROUGH THE TUBES AS REQUIRED.
STEP 4 : FASTEN THE SLEEVE TUBE TO THE CEILING USING 3/8"-16 BOLTS AND NUTS.
STEP 5 : G.C. TO ENSURE TO USE UNISTRUT CHANNELS ABOVE THE CEILING FOR LOAD DISTRIBUTION AS REQUIRED.
STEP 6 : FASTEN THE MENU BACKER TO THE SLEEVE TUBES FOR REQUIRED HEIGHT USING 1/4"-20 BOLT AND CAP NUT SET.

LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	3/8-16 BOLTS (PC -101)	8
2	SLEEVE TUBES WITH MOUNTING PLATE	2
3	1/4"-20 GRADE 8 MACHINE SCREW & NUT SET (PC-101)	4
4	TV MOUTING BRACKETS	8

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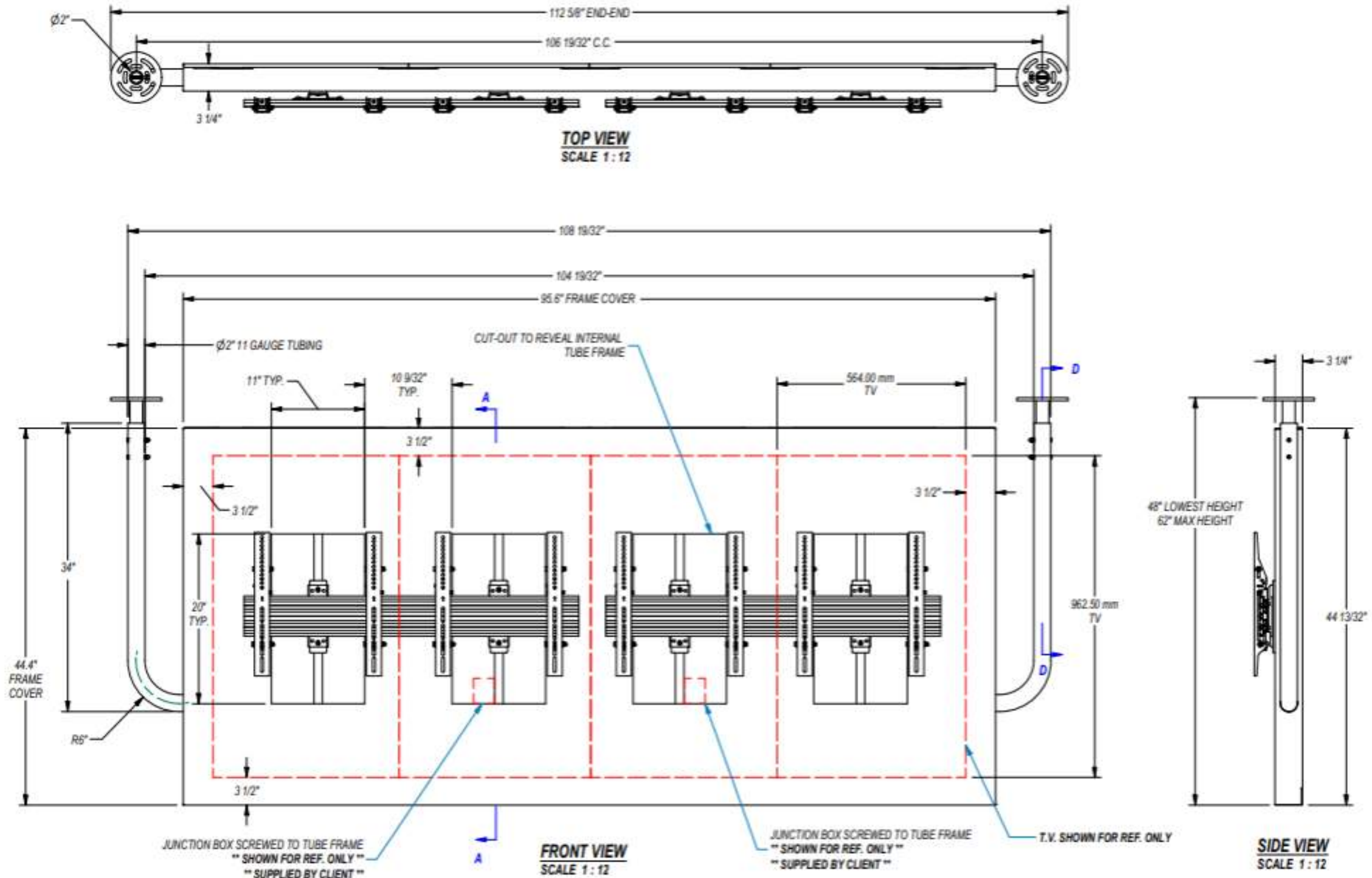
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FX-2A Vertical Ceiling Hung Menu Board

DIMENSIONAL PLAN AND ELEVATION

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MANUFACTURING INC. UNAUTHORIZED USE
OF THIS DRAWING IS PROHIBITED.



NOT TO SCALE

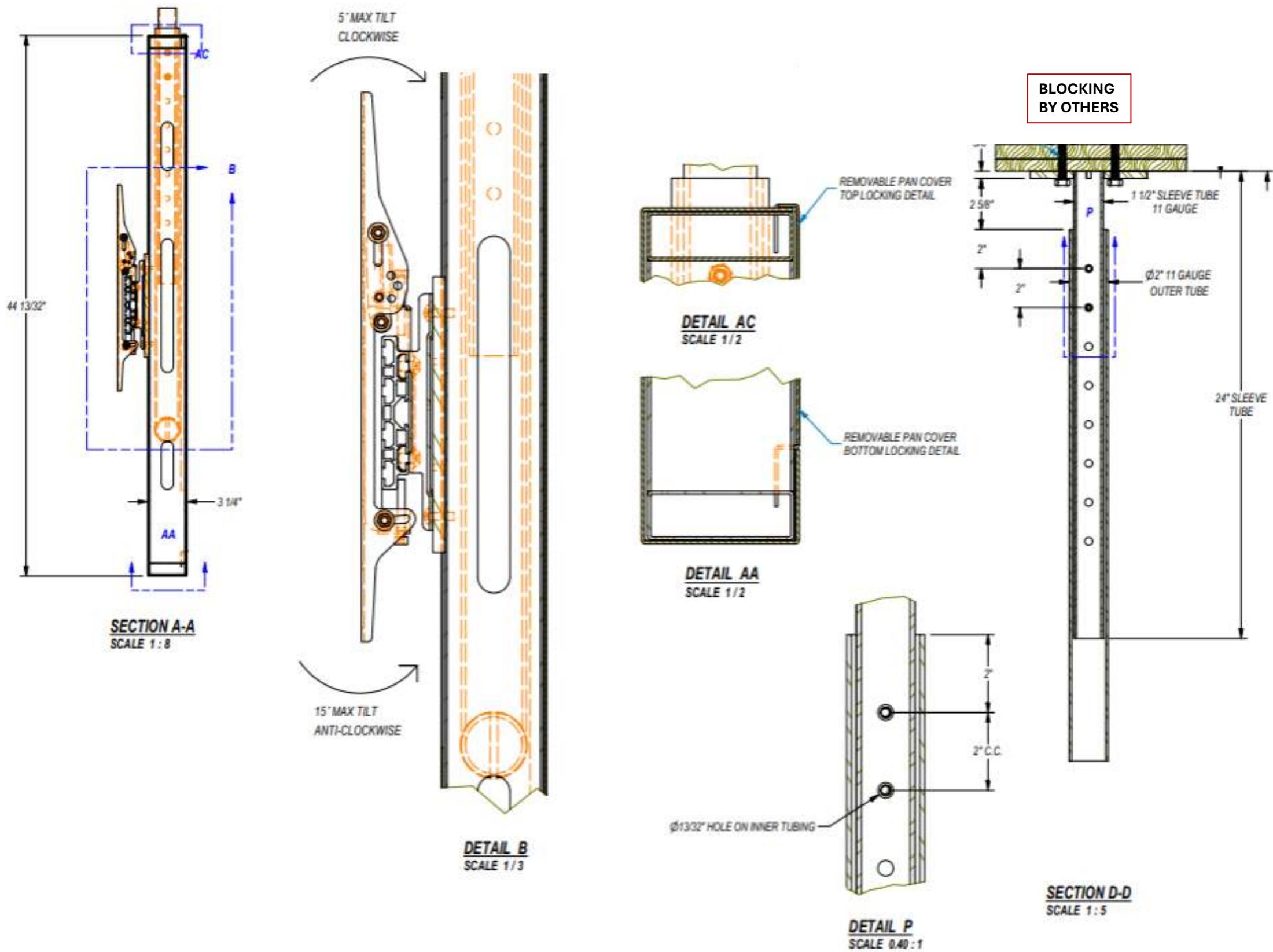
FX-2A Vertical Ceiling Hung Menu Board

INSTALL DIMENSIONAL GUIDE

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

EST TOTAL WEIGHT WITHOUT TV : 250.9 lbmass

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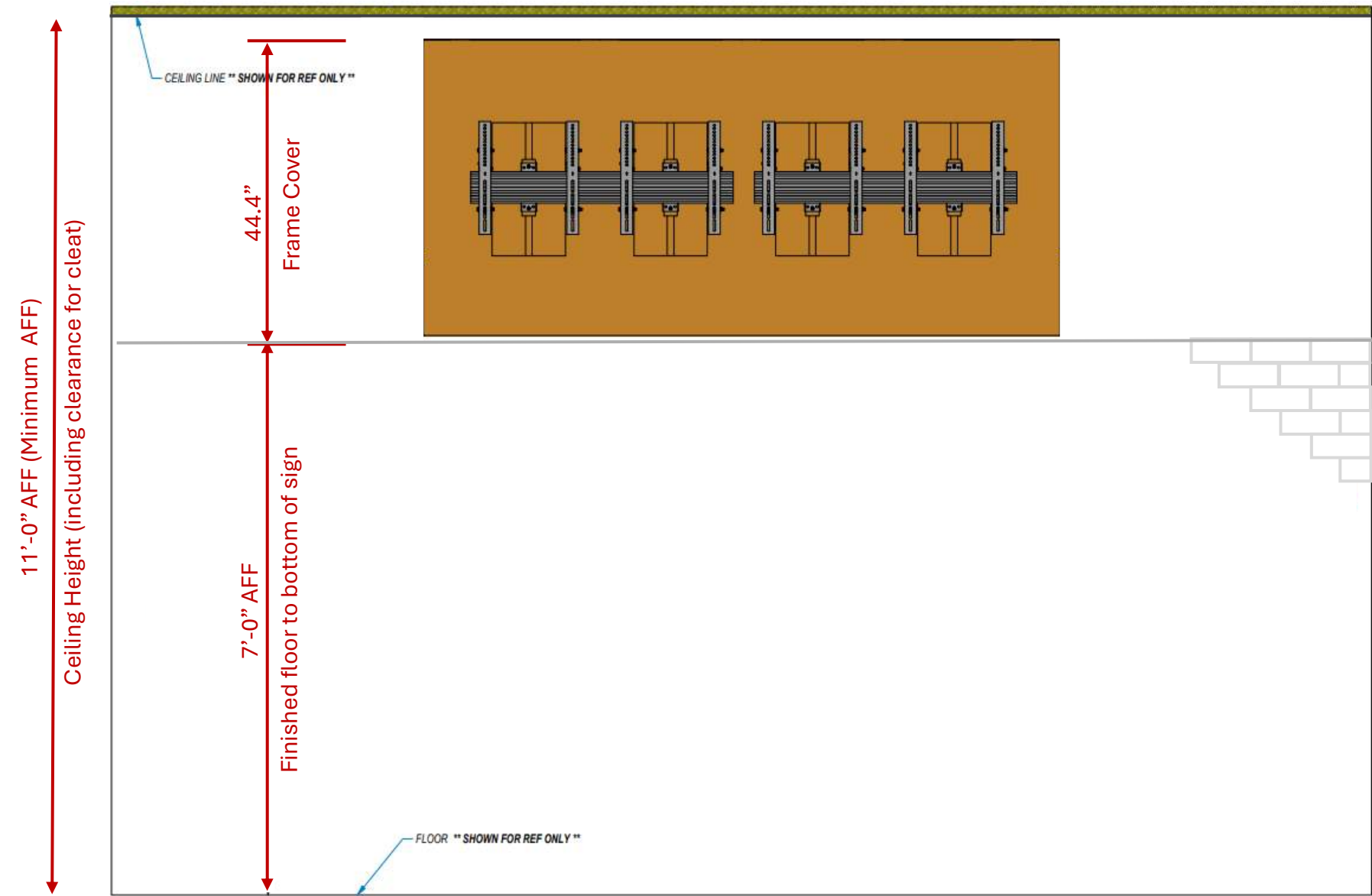
FX-2B Vertical Wall Mounted Menu Board

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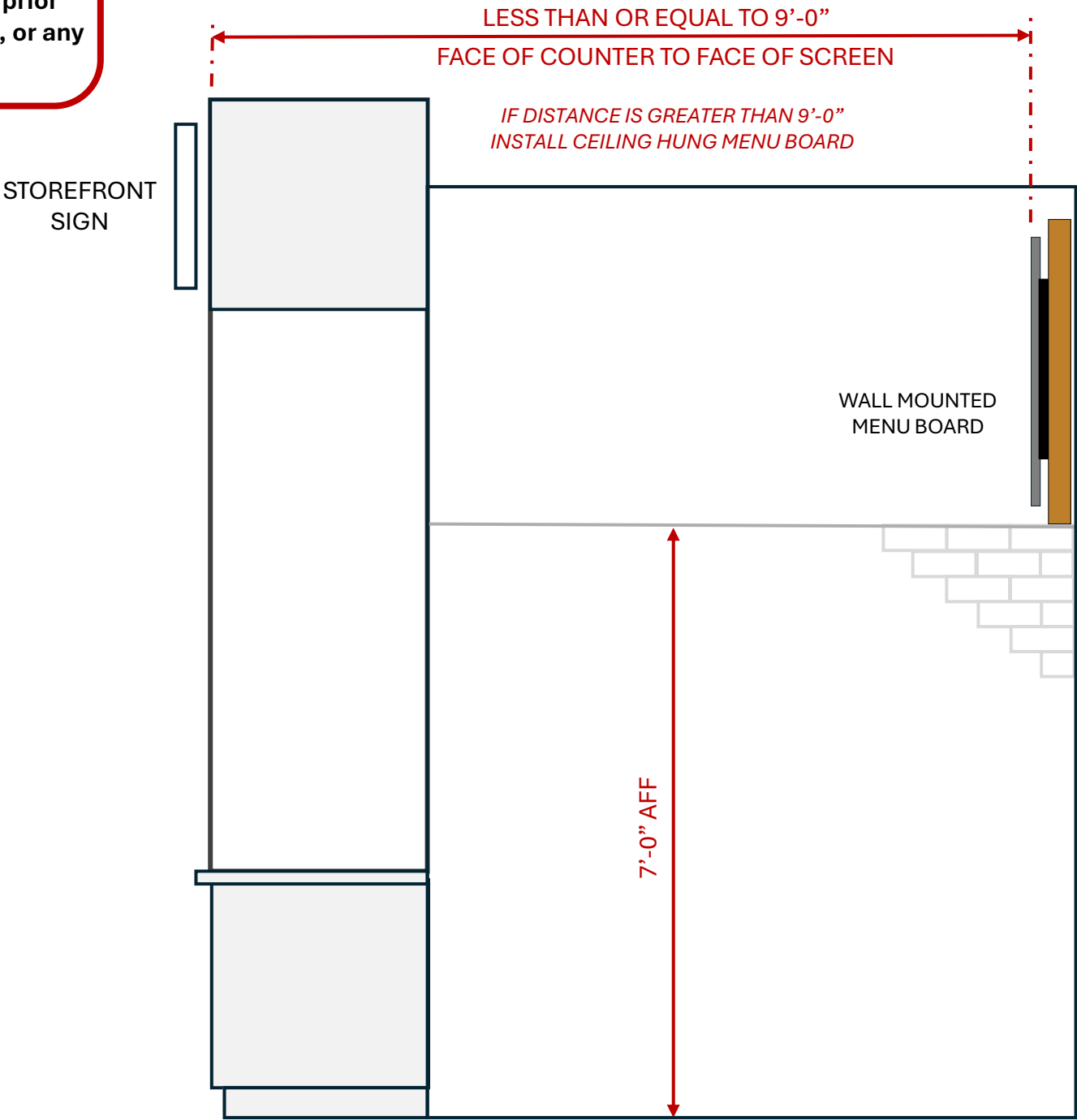
FX-2B Vertical Wall Mounted Menu Board

INSTALL DIMENSIONAL GUIDE

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.



ELEVATION OF VERTICAL WALL MOUNTED MENU BOARD



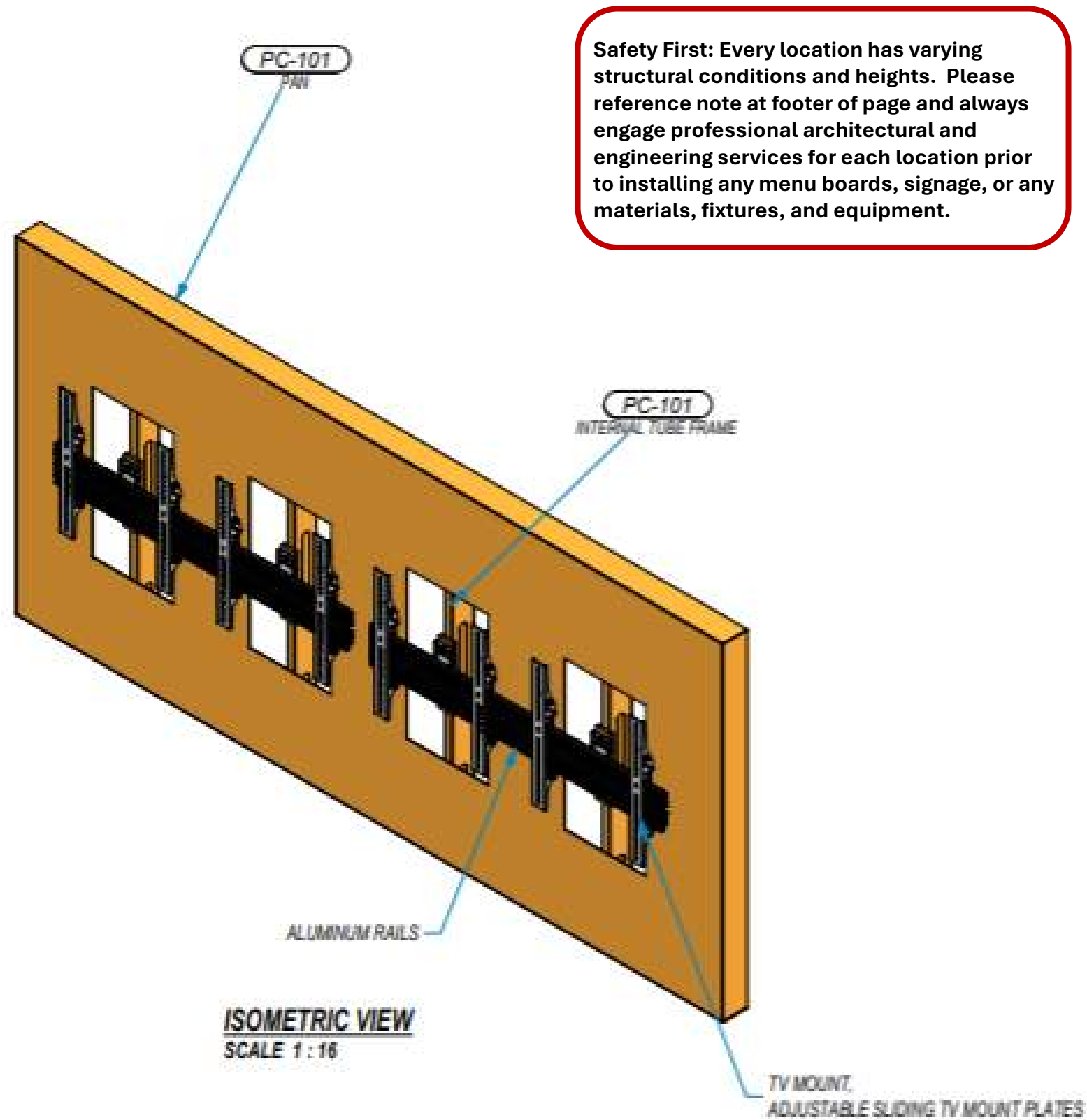
SECTION SHOWING VERTICAL WALL MOUNTED MENU BOARD

NOT TO SCALE

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FX-2B Wall Mounted Vertical Menu Board

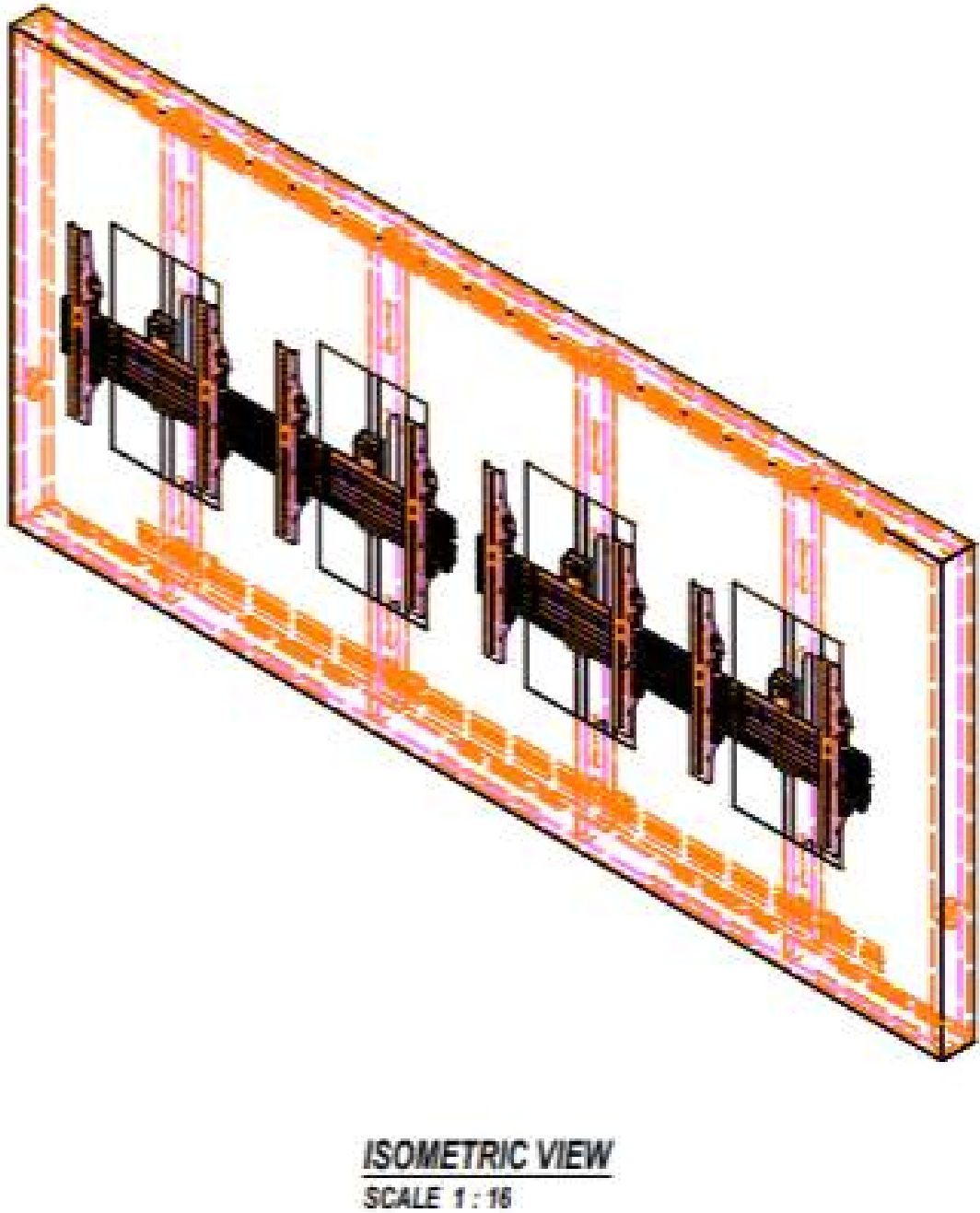
FRONT AND REAR PERSPECTIVES



LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	ALUMINUM Z-CLIPS	2
2	TV MOUNTING BRACKETS	8
3	#10 ROUND HEAD WOOD SCREWS	10

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EST TOTAL WEIGHT WITHOUT TV : 152.3 lbmass



NOT TO SCALE

FX-2B Wall Mounted Vertical Menu Board

INSTALLATION GUIDE

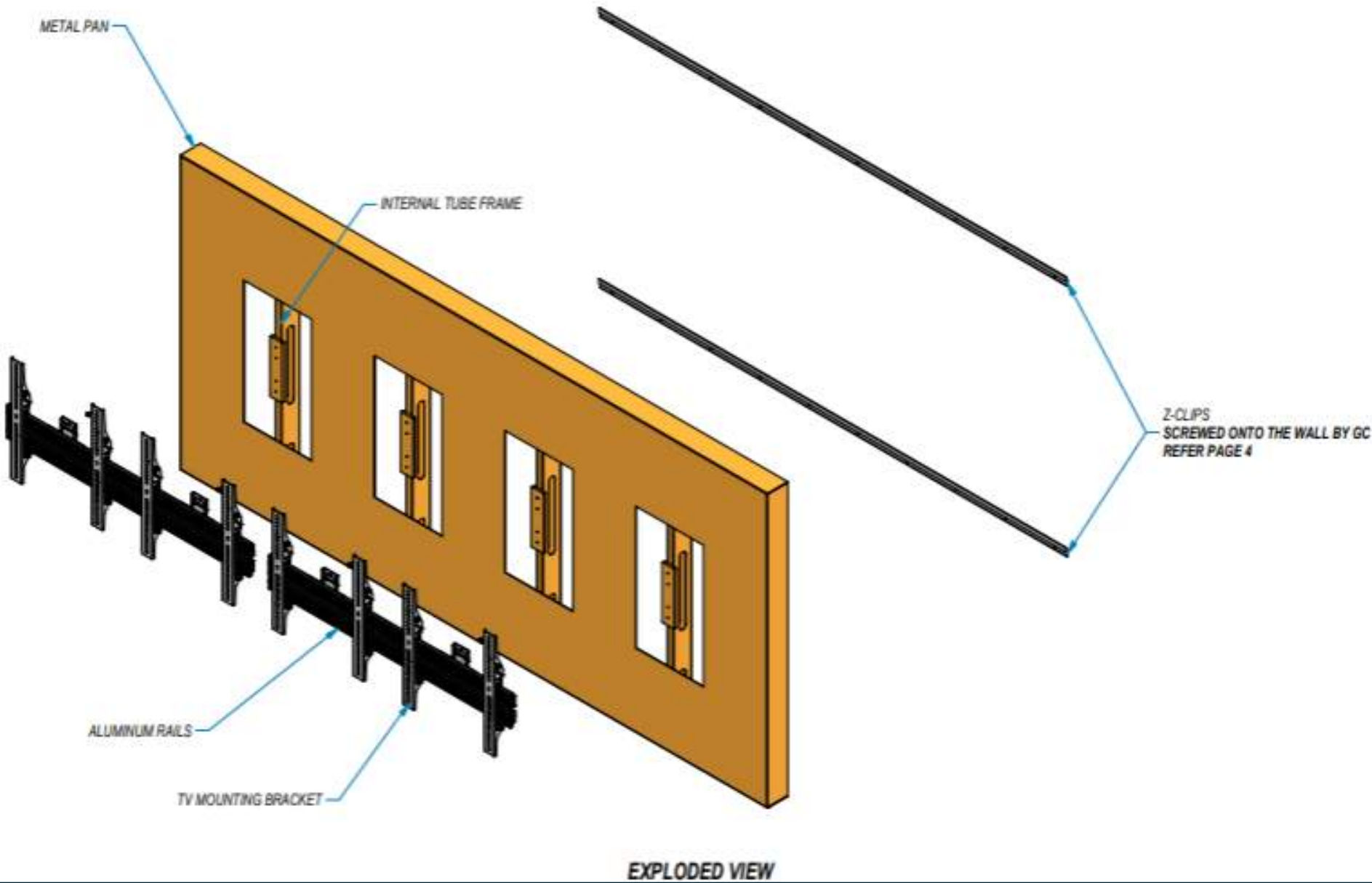
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INSTALLATION INSTRUCTIONS :

- STEP 1 : SCREW THE TV MOUNTING BRACKET TO THE TV.
- STEP 2 : SLIDE THE MOUNTING BRACKET (WITH THE TV) ON THE ALUMINUM RAILS.
- STEP 3 : INSTALL WIRING AS REQUIRED, SCREW JUNCTION BOXES, FISH CABLES AS REQUIRED.
- STEP 4 : POSITION & SCREW THE Z-CLIP TO THE WALL USING #10 WOOD SCREWS.
- STEP 5 : HOOK THE MENU BACKER FRAME ONTO THE Z-CLIP.

CALLOUT	DESCRIPTION
PC-101	PC Yellow RAL 1028 (VE-1263)

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NOT TO SCALE

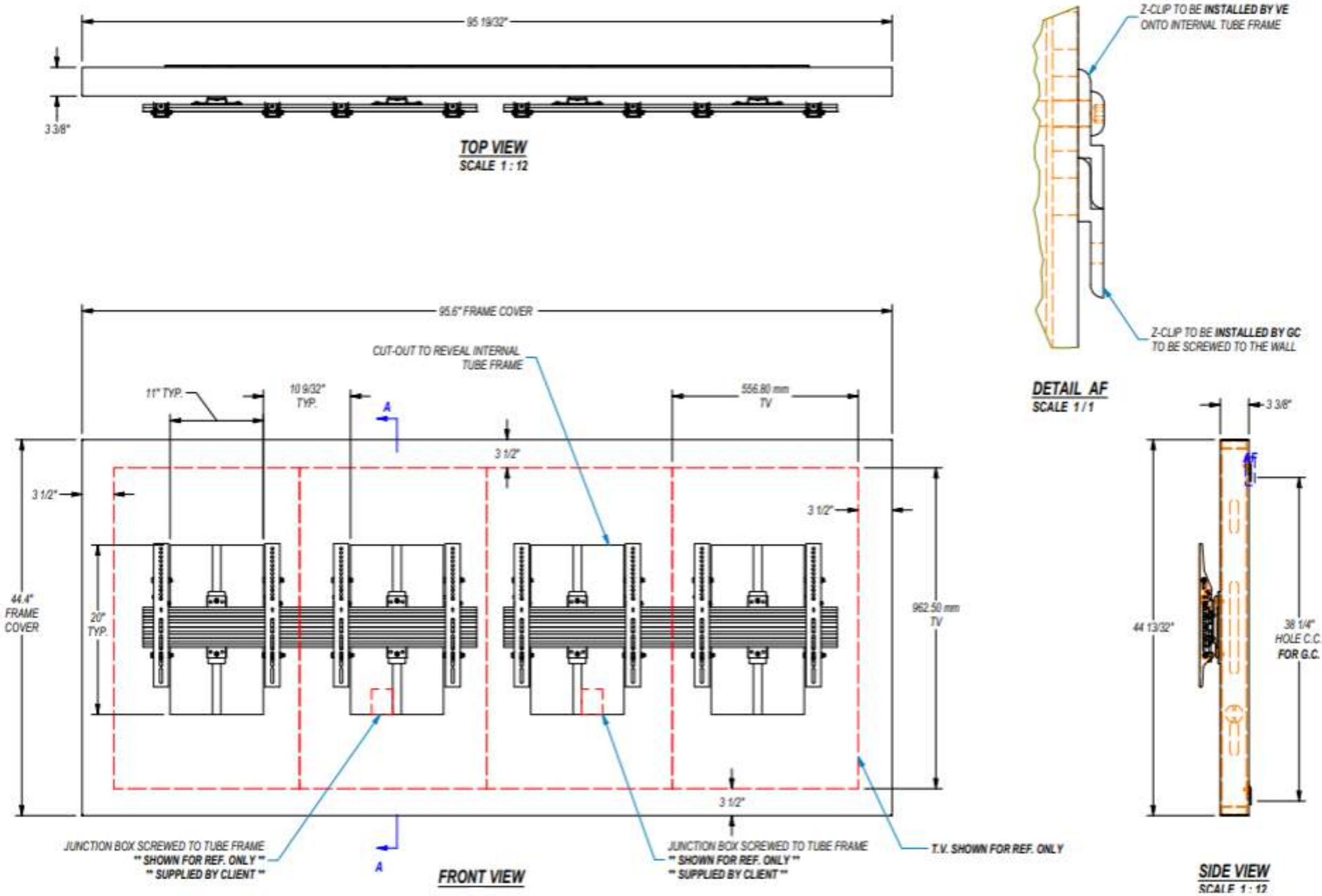
FX-2B Wall Mounted Vertical Menu Board

PLAN / ELEVATION

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LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	ALUMINUM Z-CLIPS	2
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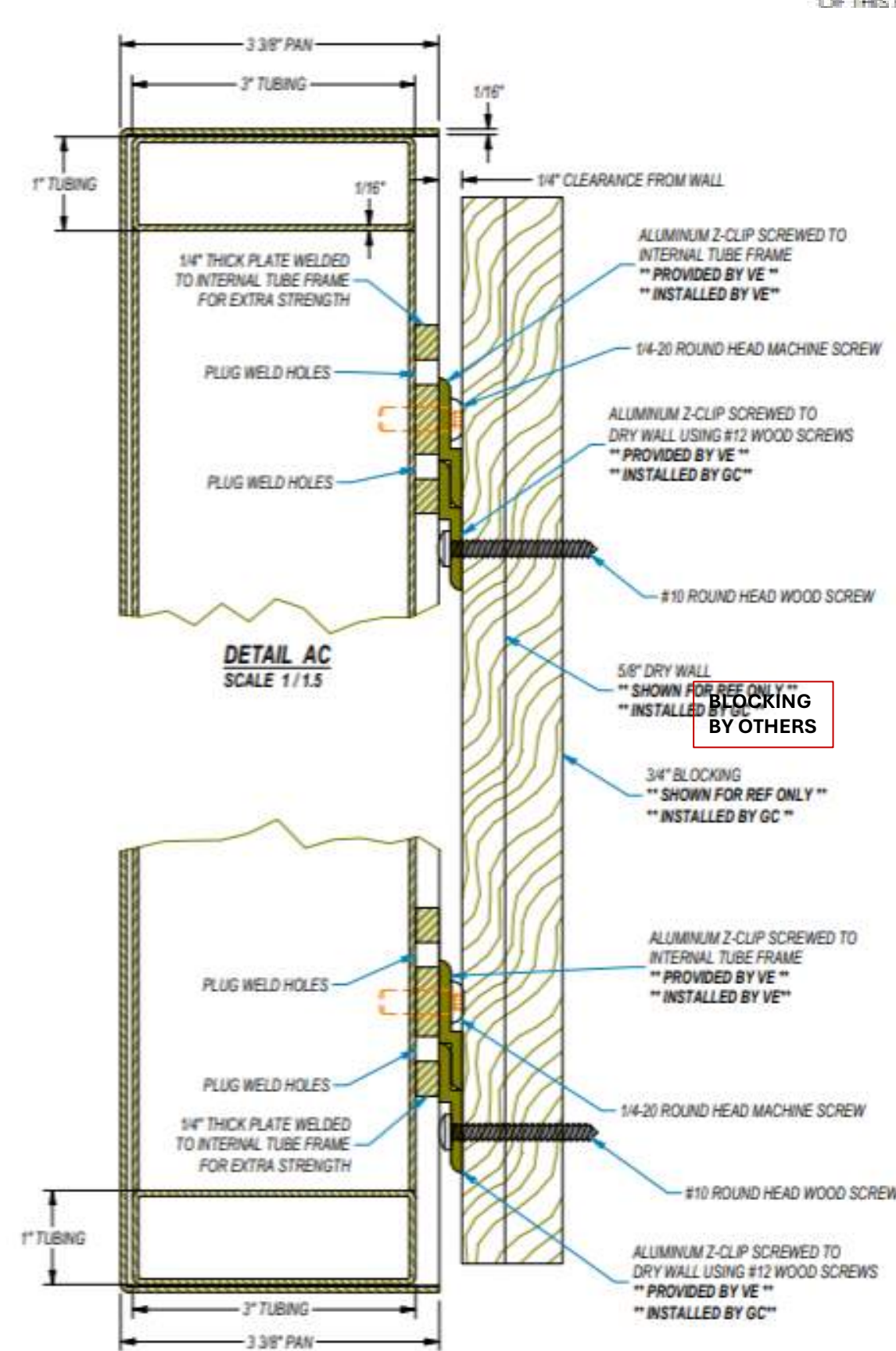
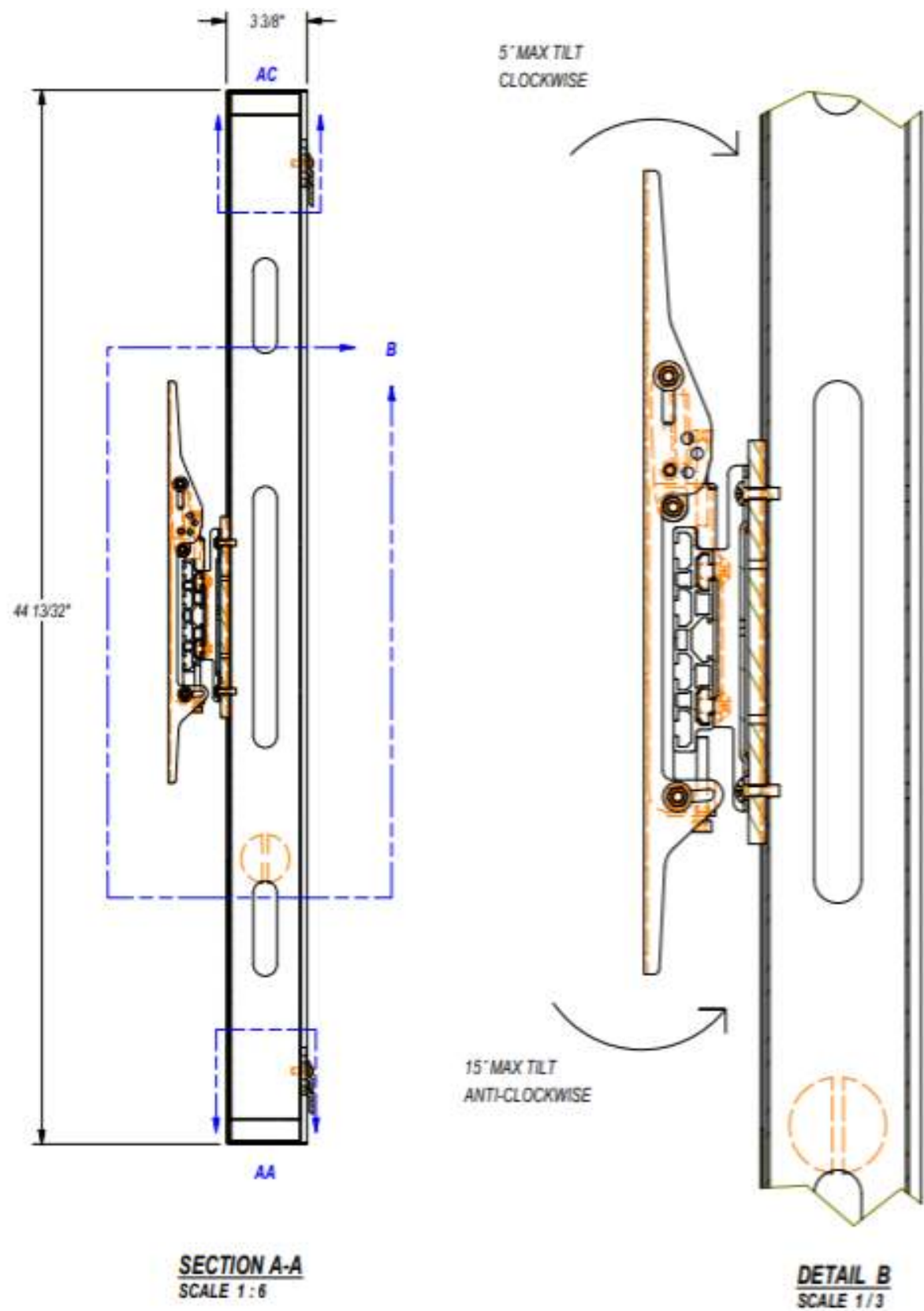


NOT TO SCALE

FX-2B Wall Mounted Vertical Menu Board

DETAILS

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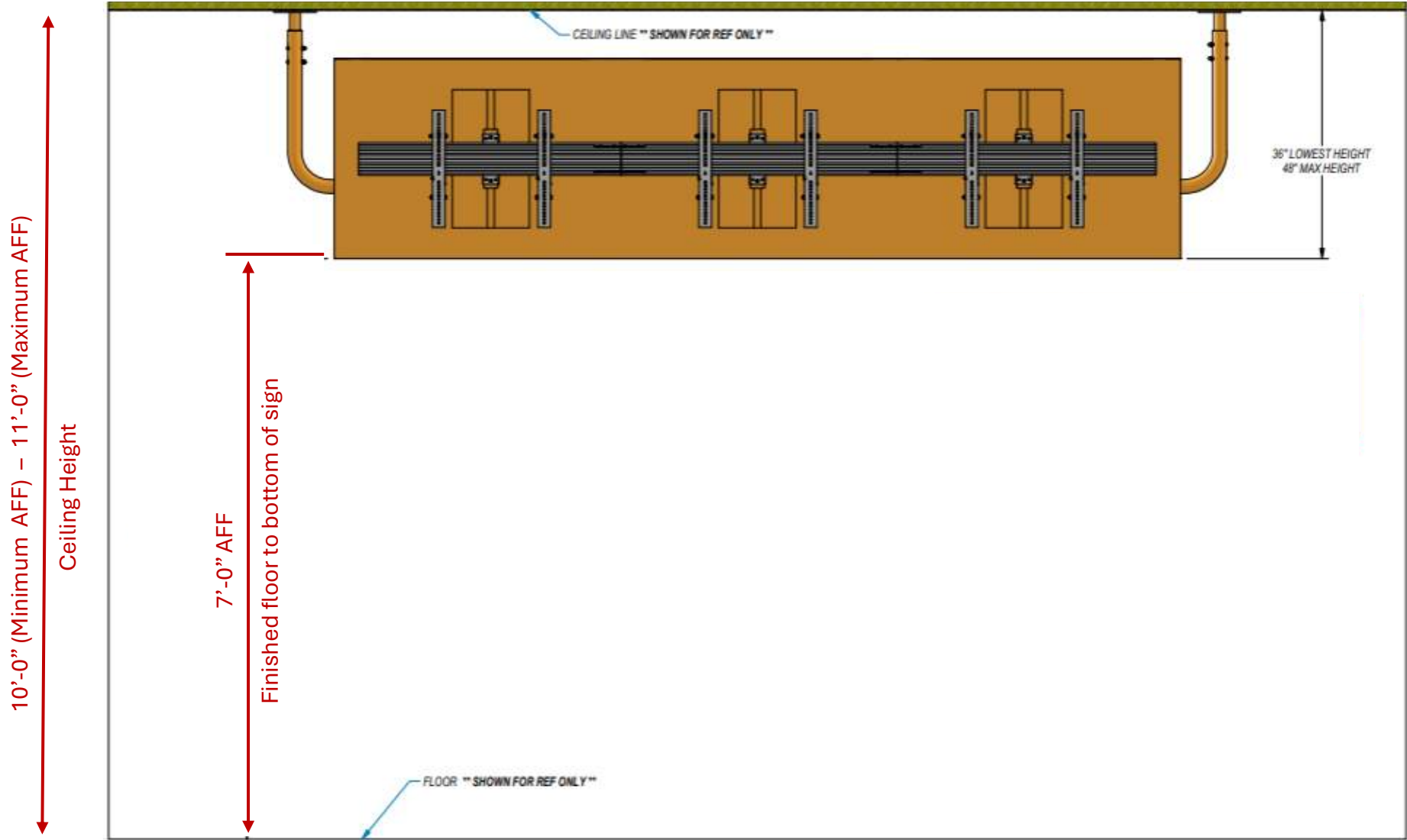
FX-2C Horizontal Ceiling Hung Menu Board

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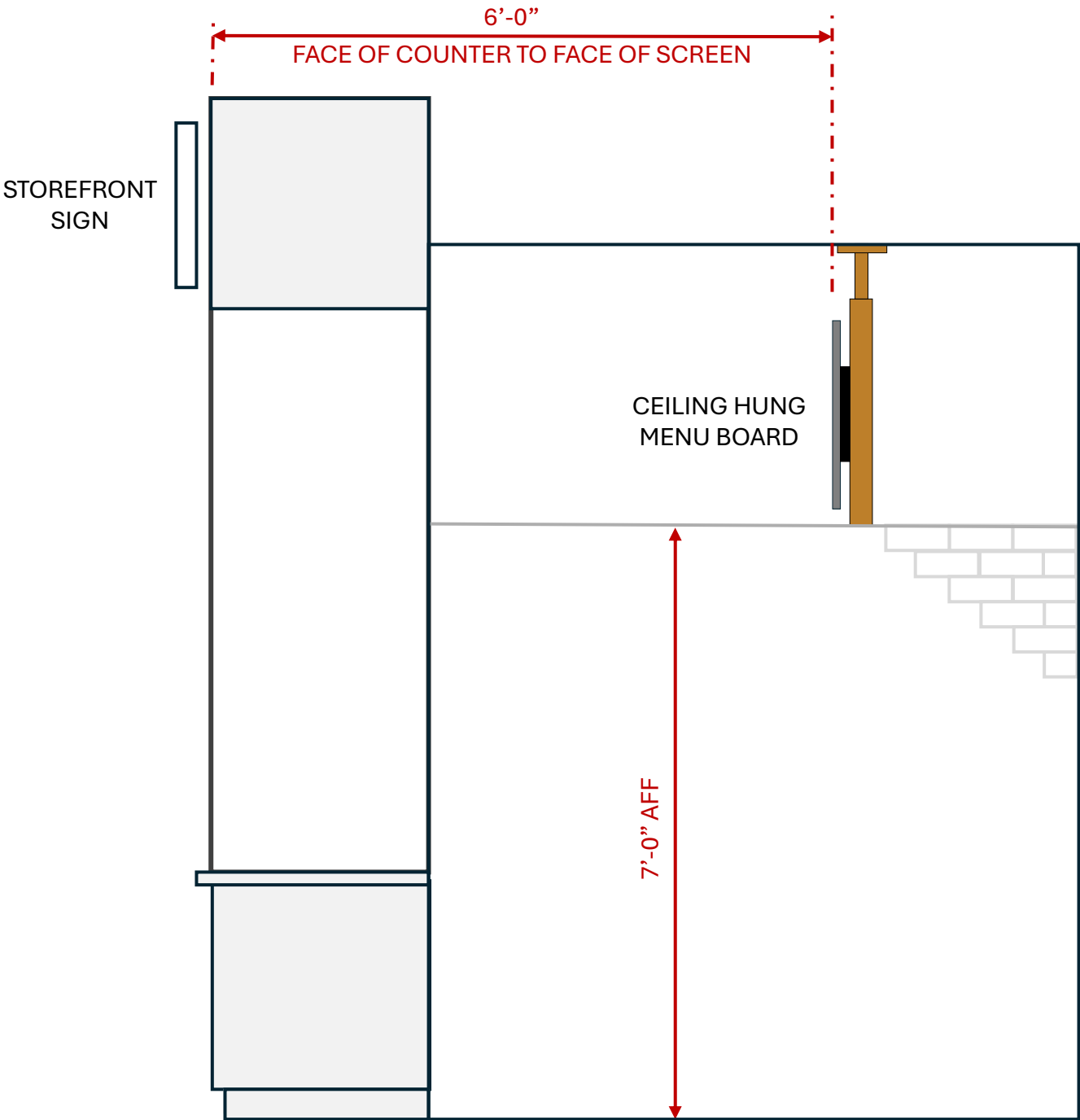
FX-2C Horizontal Ceiling Hung Menu Board

INSTALL DIMENSIONAL GUIDE

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.



ELEVATION OF HORIZONTAL CEILING HUNG MENU BOARD



SECTION SHOWING HORIZONTAL CEILING HUNG MENU BOARD

NOT TO SCALE

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FX-2C Horizontal Ceiling Hung Menu Board

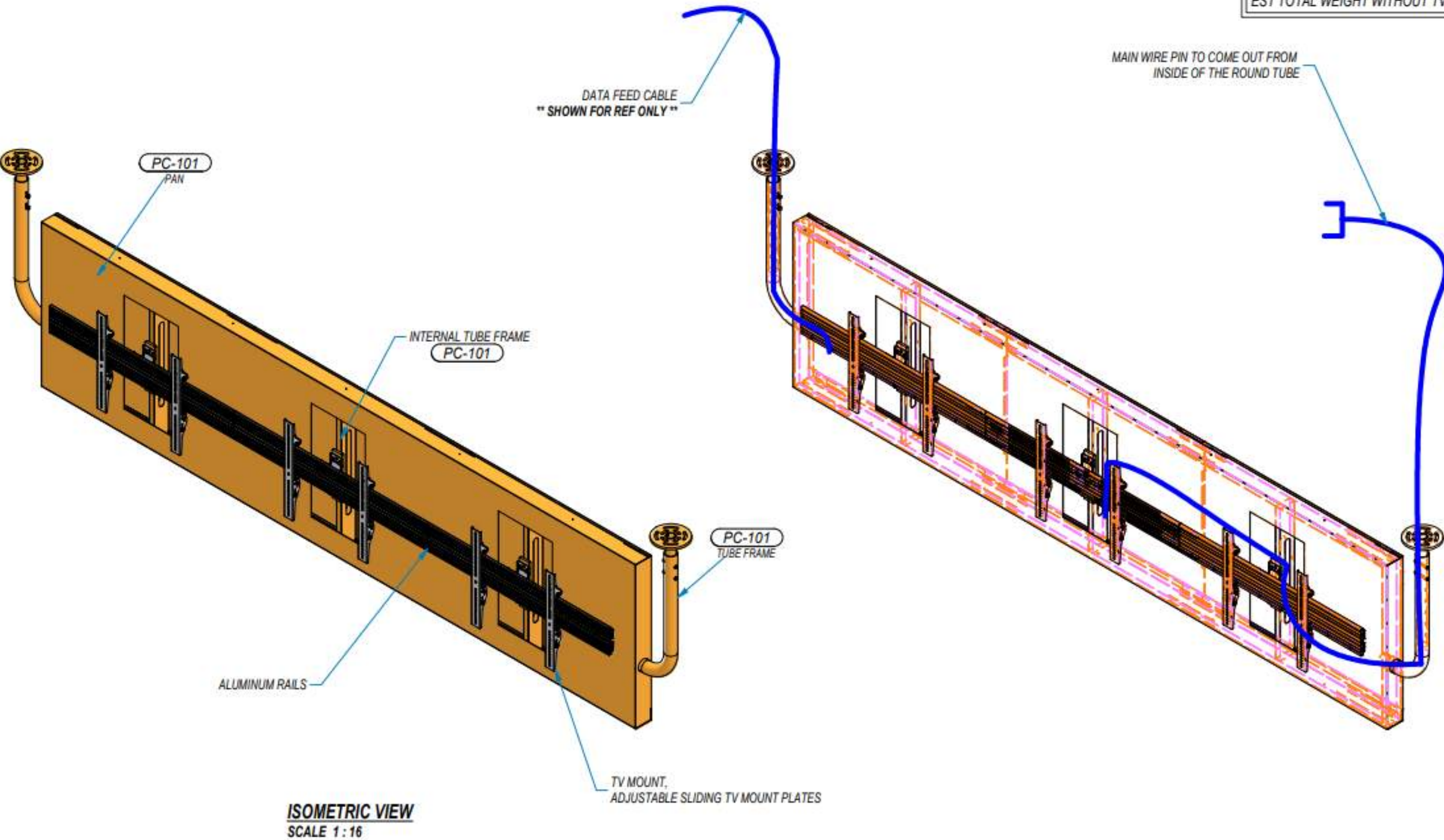
PERSPECTIVE AND ELECTRICAL DATA

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LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	3/8-16 BOLTS (PC -101)	8
2	SLEEVE TUBES WITH MOUNTING PLATE	2
3	1/4"-20 GRADE 8 MACHINE SCREW & NUT SET (PC-101)	4
4	TV MOUNTING BRACKETS	6

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EST TOTAL WEIGHT WITHOUT TV : 214.0 lbmass



NOT TO SCALE

FX-2C Horizontal Ceiling Hung Menu Board

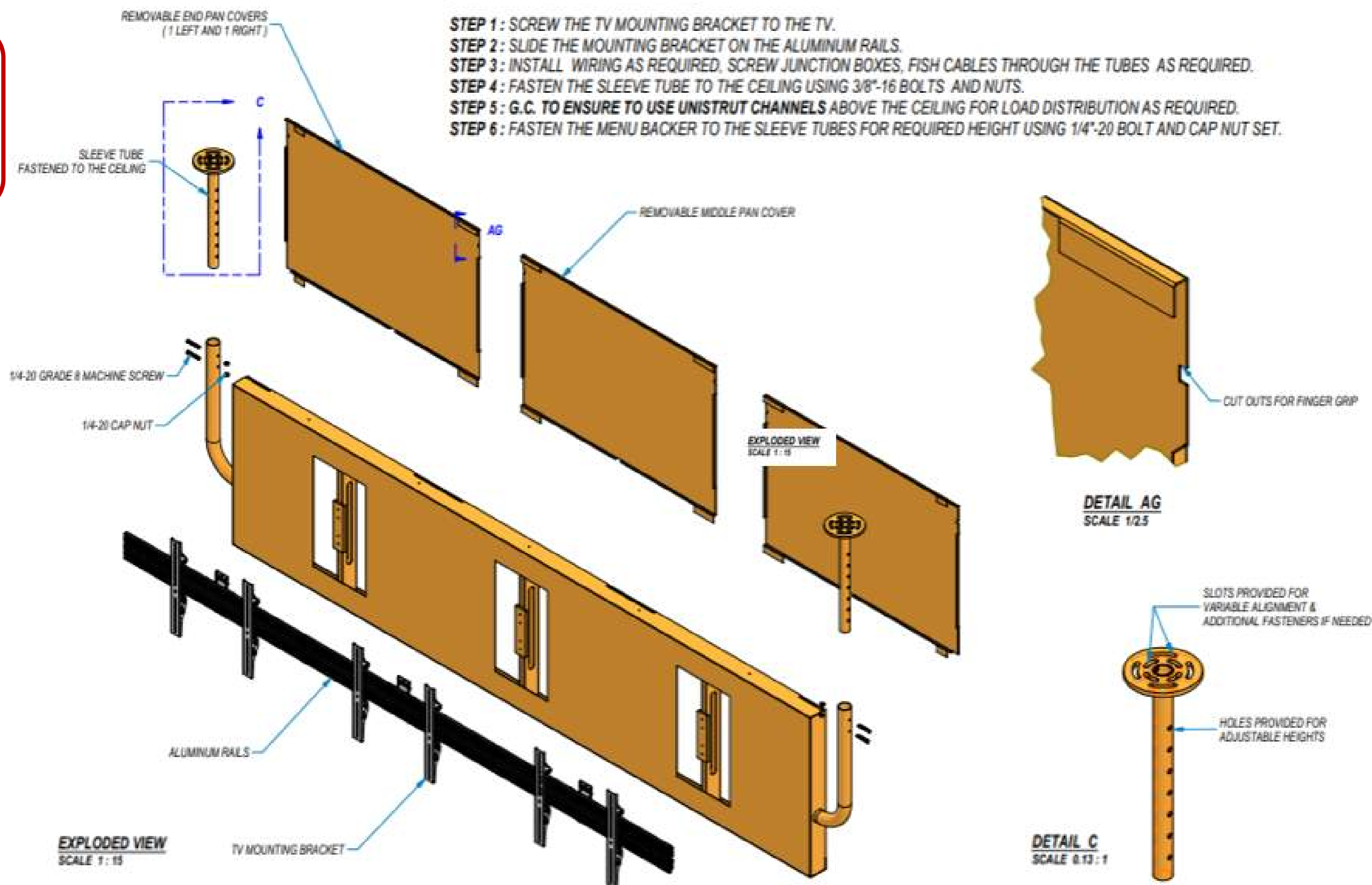
STEP BY STEP INSTALL GUIDE

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INSTALLATION INSTRUCTIONS :

- STEP 1 : SCREW THE TV MOUNTING BRACKET TO THE TV.
- STEP 2 : SLIDE THE MOUNTING BRACKET ON THE ALUMINUM RAILS.
- STEP 3 : INSTALL WIRING AS REQUIRED, SCREW JUNCTION BOXES, FISH CABLES THROUGH THE TUBES AS REQUIRED.
- STEP 4 : FASTEN THE SLEEVE TUBE TO THE CEILING USING 3/8"-16 BOLTS AND NUTS.
- STEP 5 : G.C. TO ENSURE TO USE UNISTRUT CHANNELS ABOVE THE CEILING FOR LOAD DISTRIBUTION AS REQUIRED.
- STEP 6 : FASTEN THE MENU BACKER TO THE SLEEVE TUBES FOR REQUIRED HEIGHT USING 1/4"-20 BOLT AND CAP NUT SET.



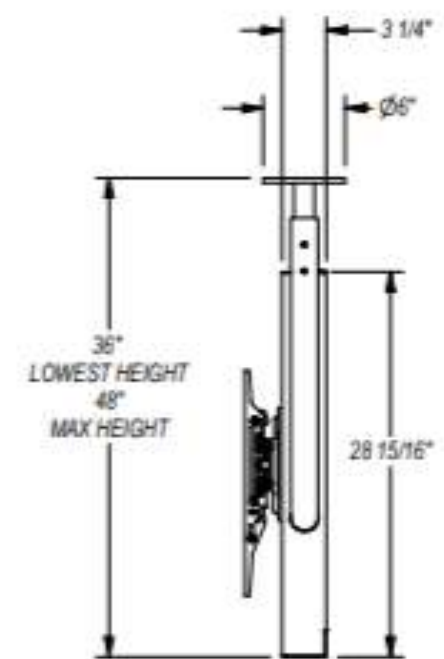
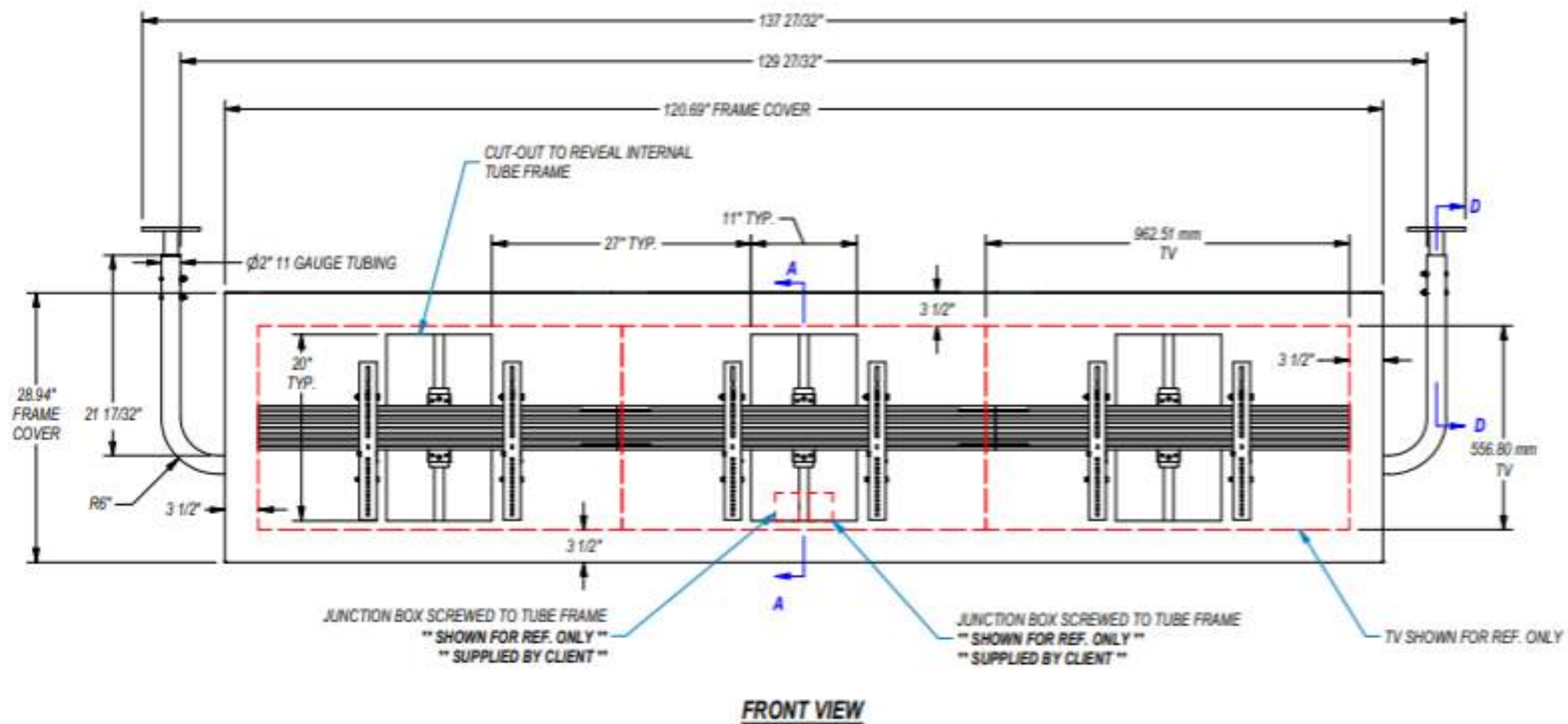
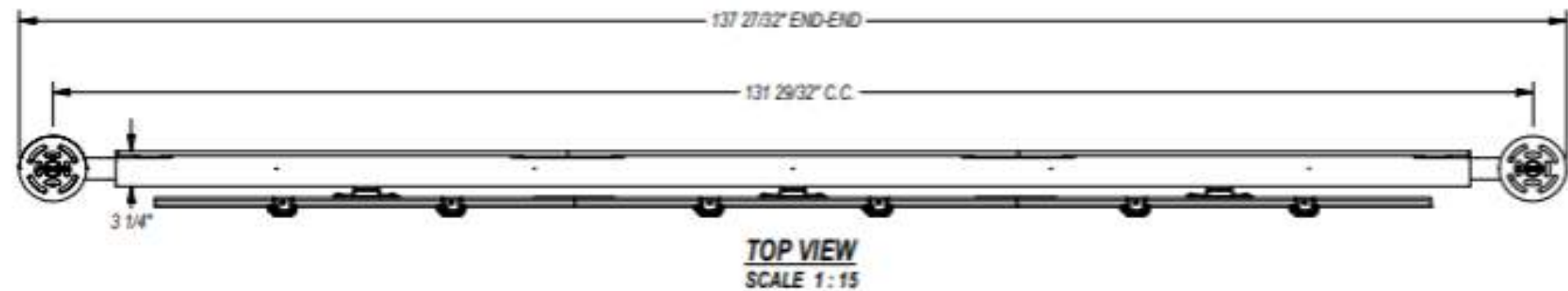
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FX-2C Horizontal Ceiling Hung Menu Board

DIMENSIONAL PLAN AND ELEVATION

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SIDE VIEW
SCALE 1:15

NOT TO SCALE

51

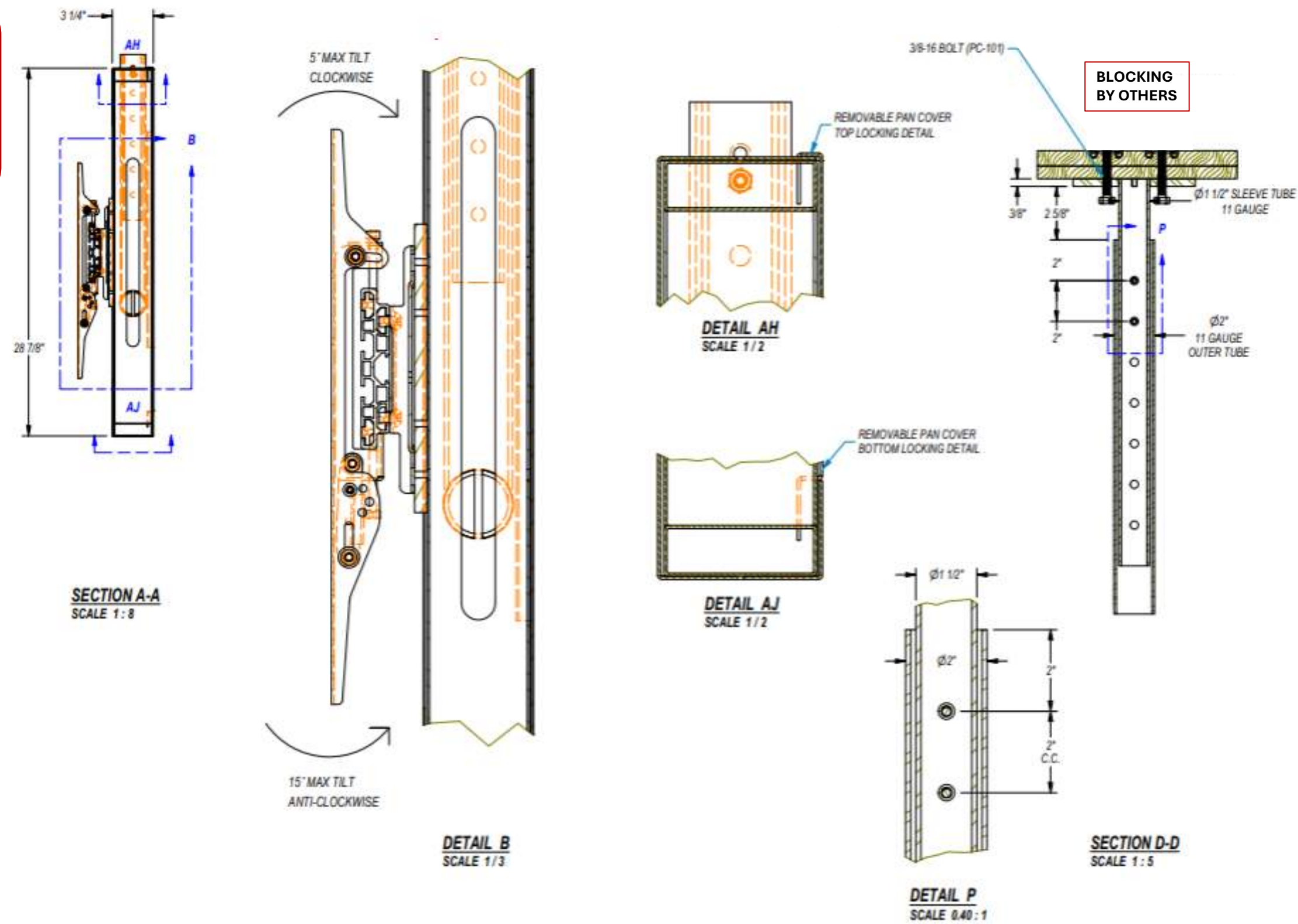
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FX-2C Horizontal Ceiling Hung Menu Board

DETAILS

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NOT TO SCALE

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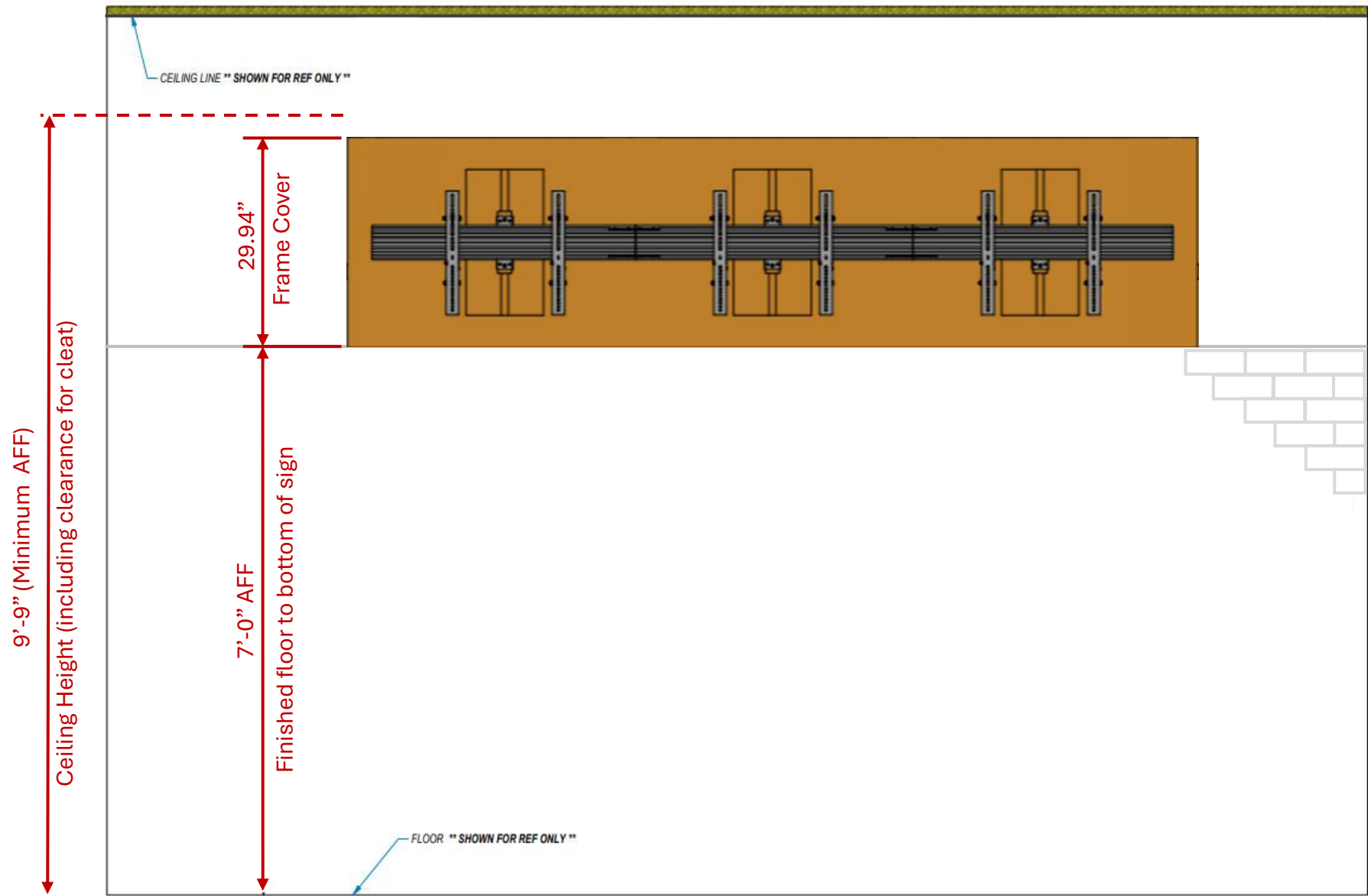
FX-2D Horizontal Wall Mounted Menu Board

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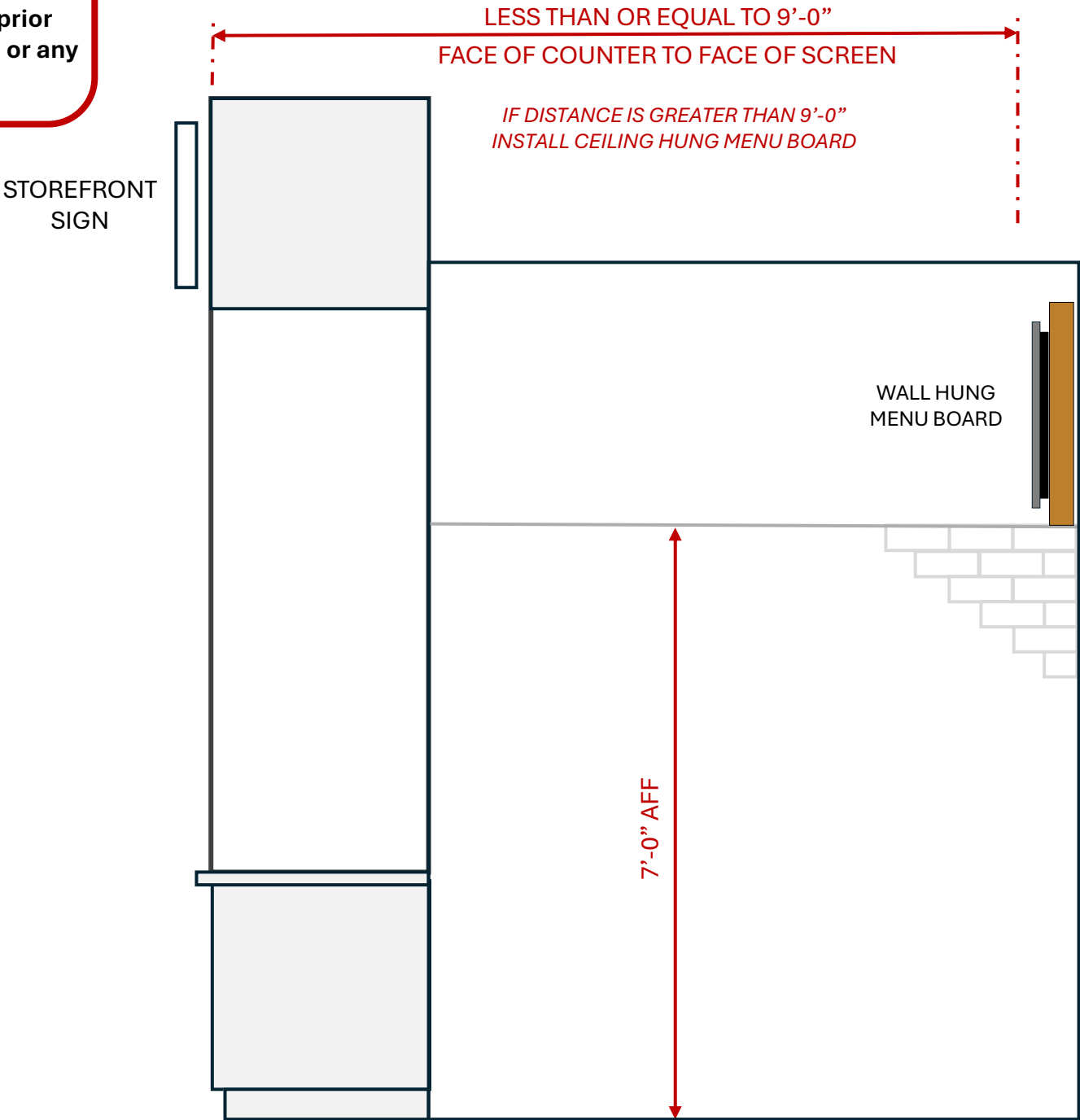
FX-2D Horizontal Wall Hung Menu Board

INSTALL DIMENSIONAL GUIDE

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.



ELEVATION OF HORIZONTAL WALL HUNG MENU BOARD



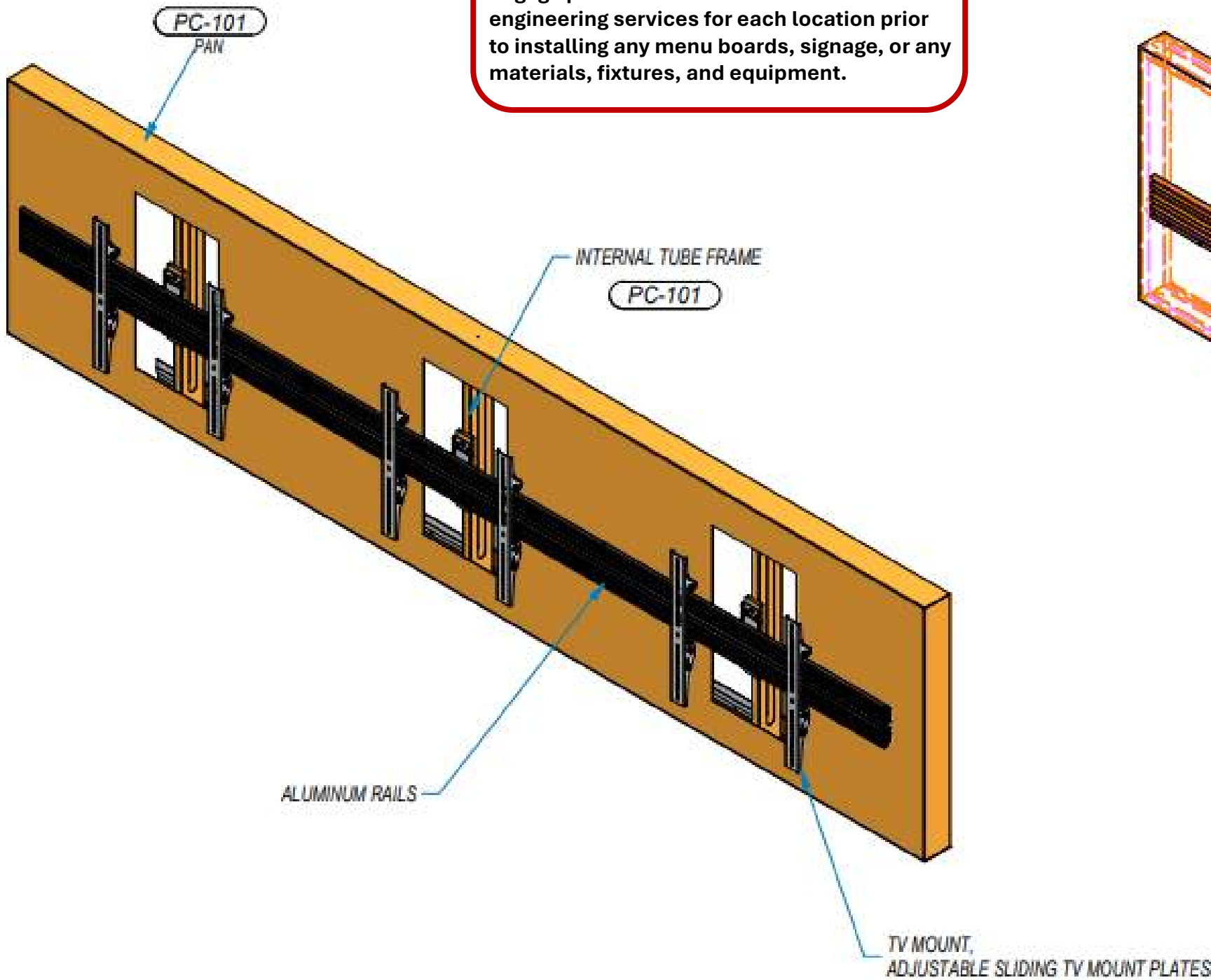
SECTION SHOWING HORIZONTAL WALL HUNG MENU BOARD

NOT TO SCALE

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FX-2D Horizontal Wall Mounted Menu Board

PERSPECTIVES



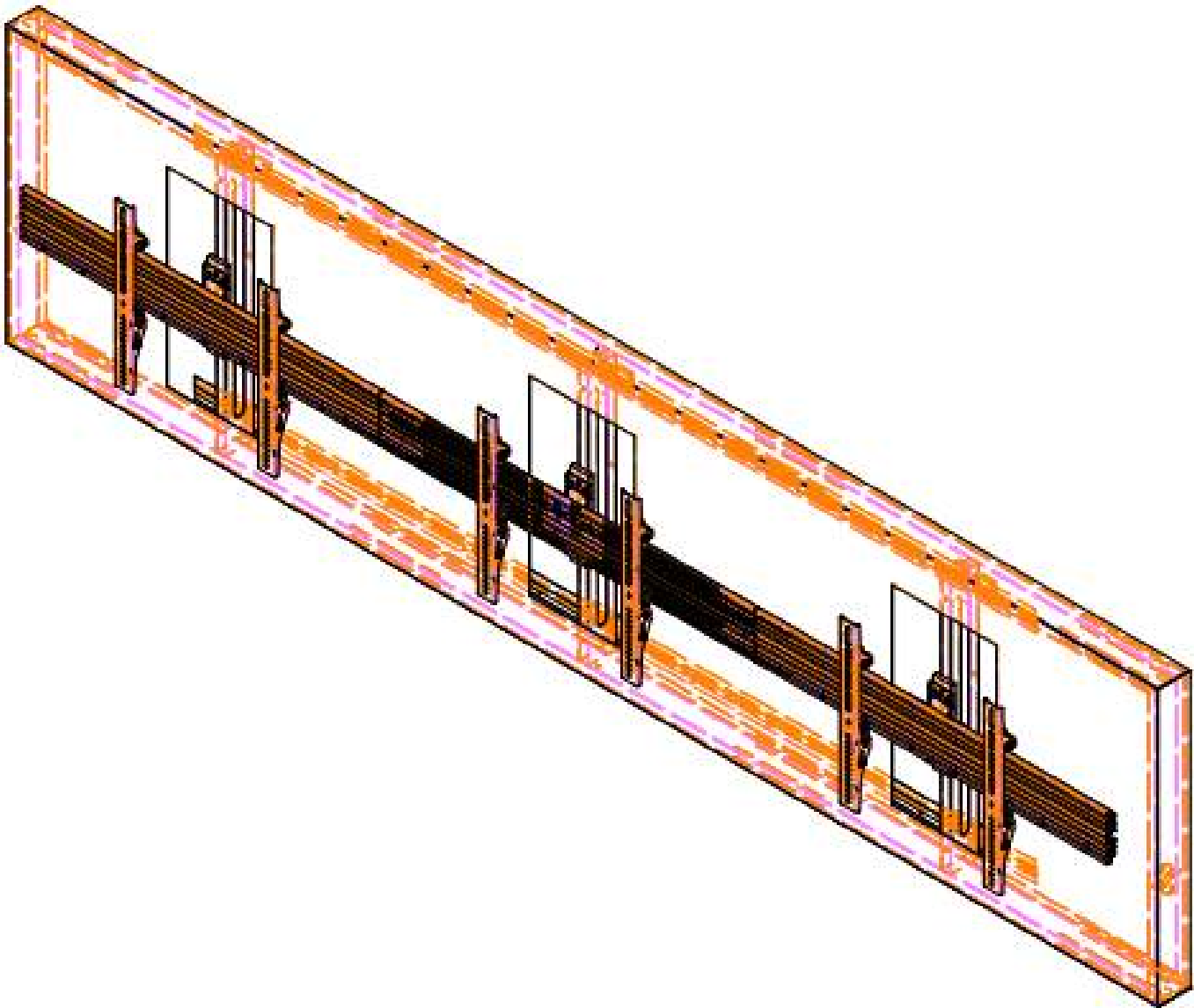
ISOMETRIC VIEW

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	ALUMINUM Z-CLIPS	2
2	TV MOUNTING BRACKETS	6
3	#10 ROUND HEAD WOOD SCREWS	10

THIS DRAWING HAS BEEN PRODUCED FOR USE ON THIS SPECIFIC PROJECT AND IS THE PROPERTY OF VISUAL ELEMENTS MANUFACTURING INC. UNAUTHORIZED USE OF THIS DRAWING IS PROHIBITED.

EST TOTAL WEIGHT WITHOUT TV : 133.9 lbmass



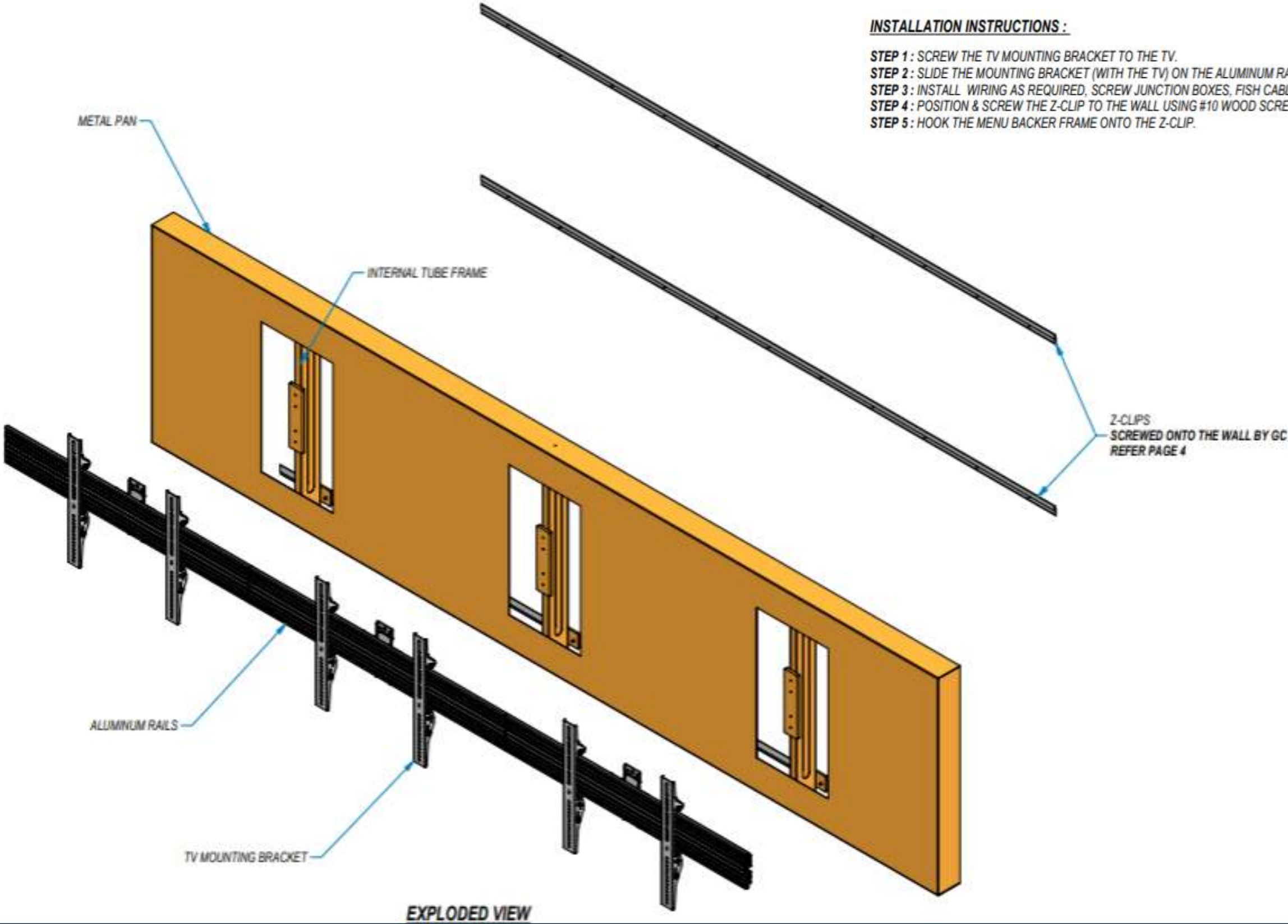
NOT TO SCALE

FX-2D Horizontal Wall Mounted Menu Board

INSTALLATION GUIDE

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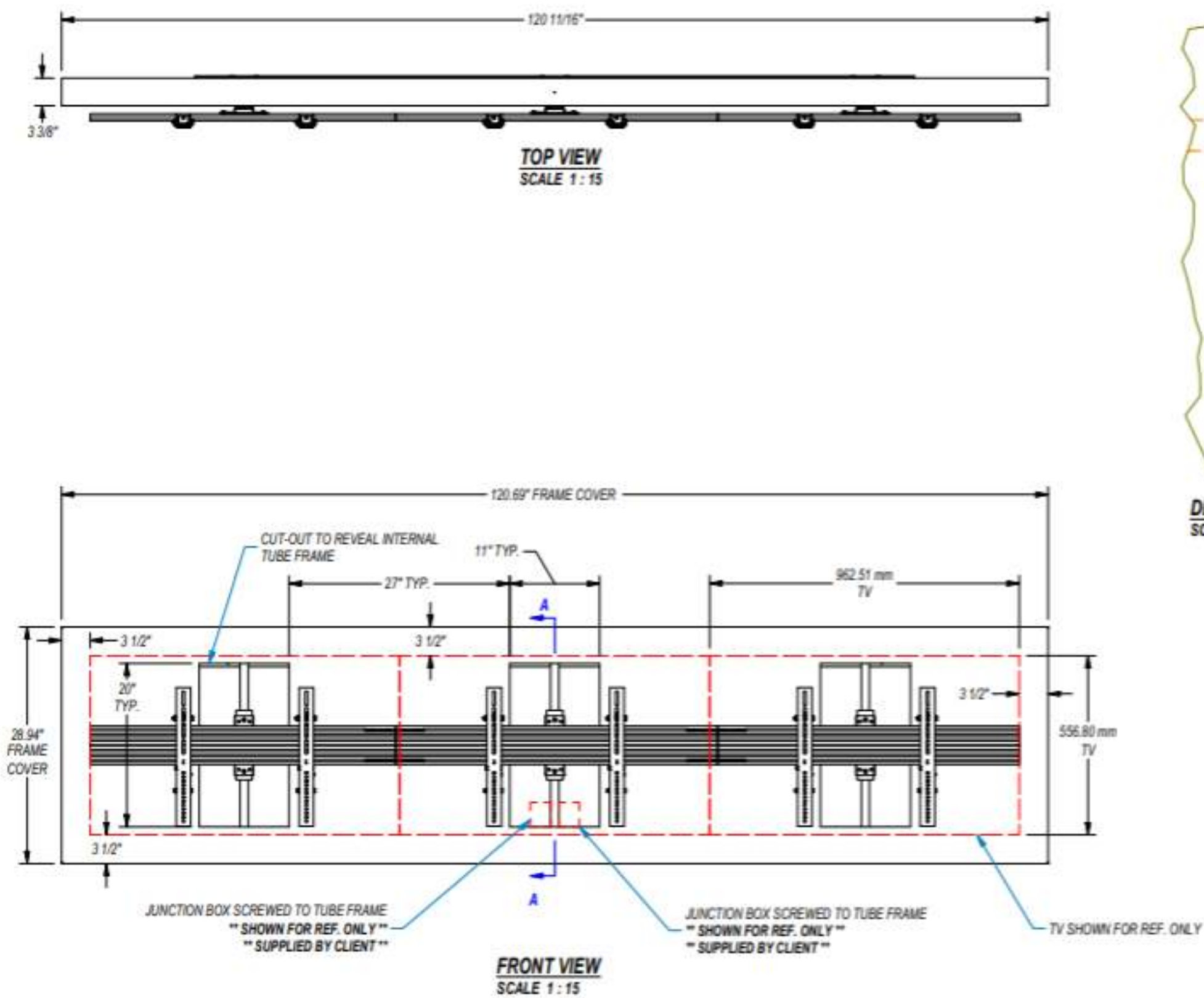
NOT TO SCALE

FX-2D Horizontal Wall Mounted Menu Board

PLAN AND ELEVATIONS

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

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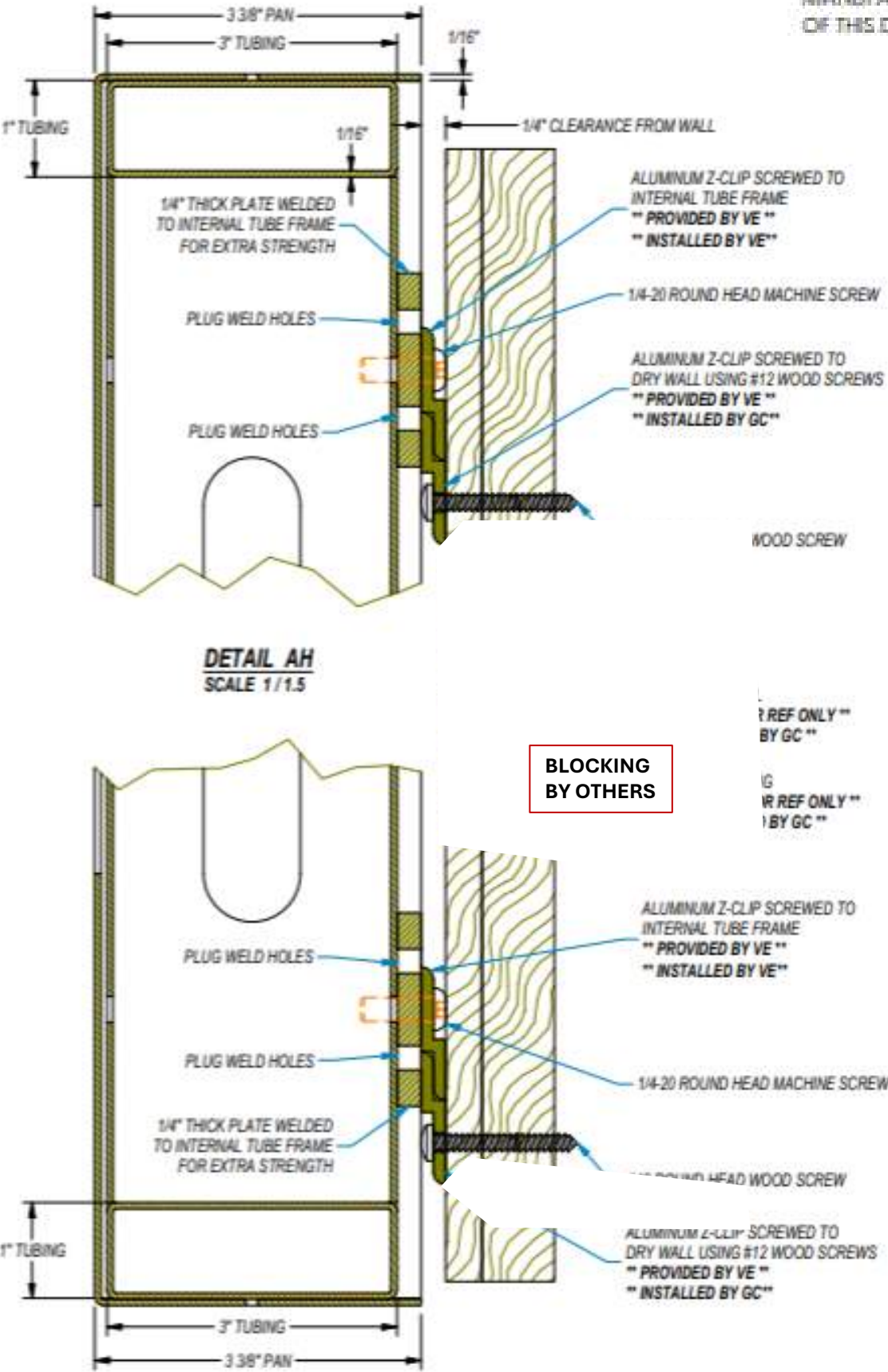
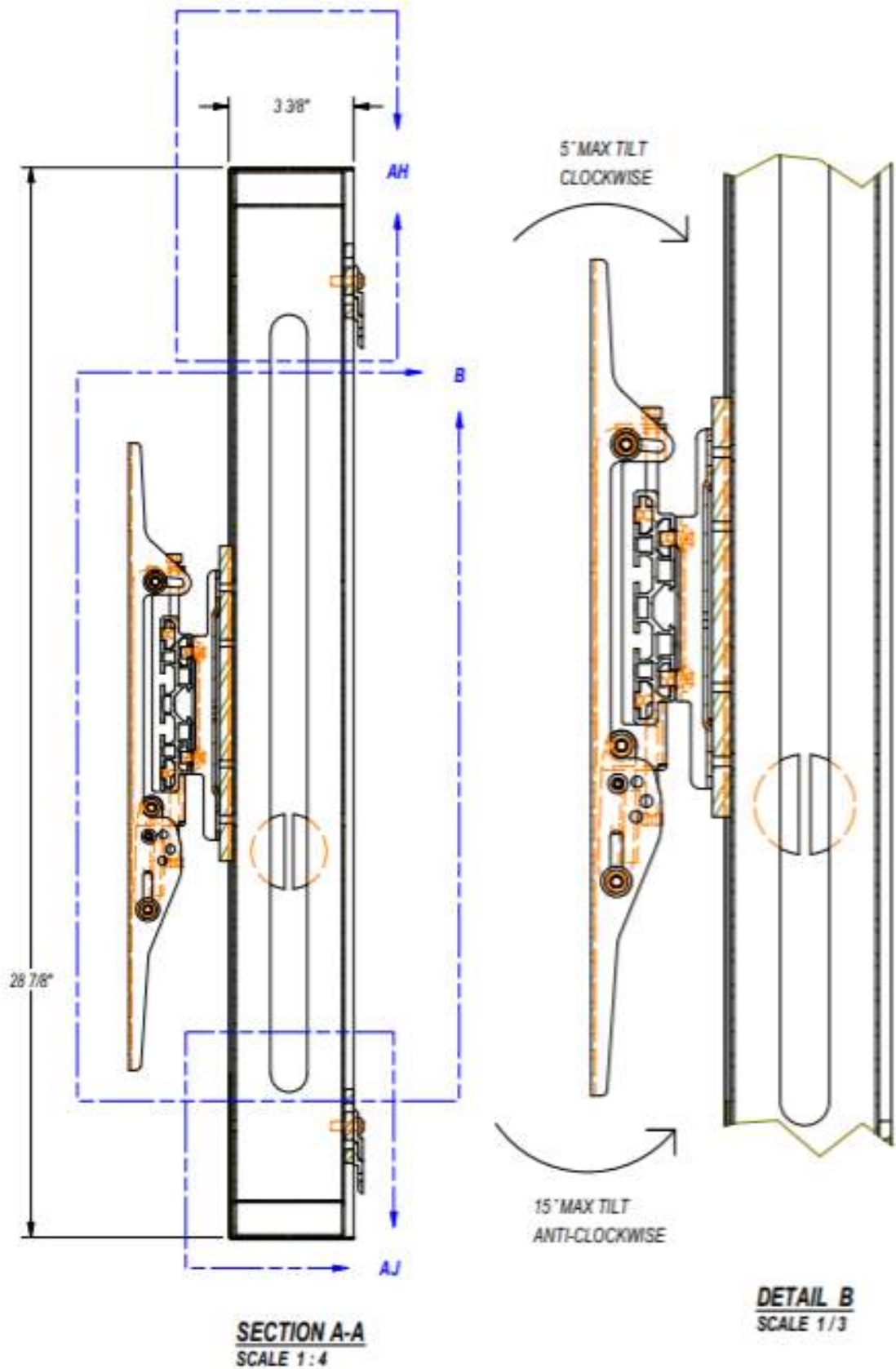
NOT TO SCALE

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FX-2D Horizontal Wall Mounted Menu Board

DETAILS

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

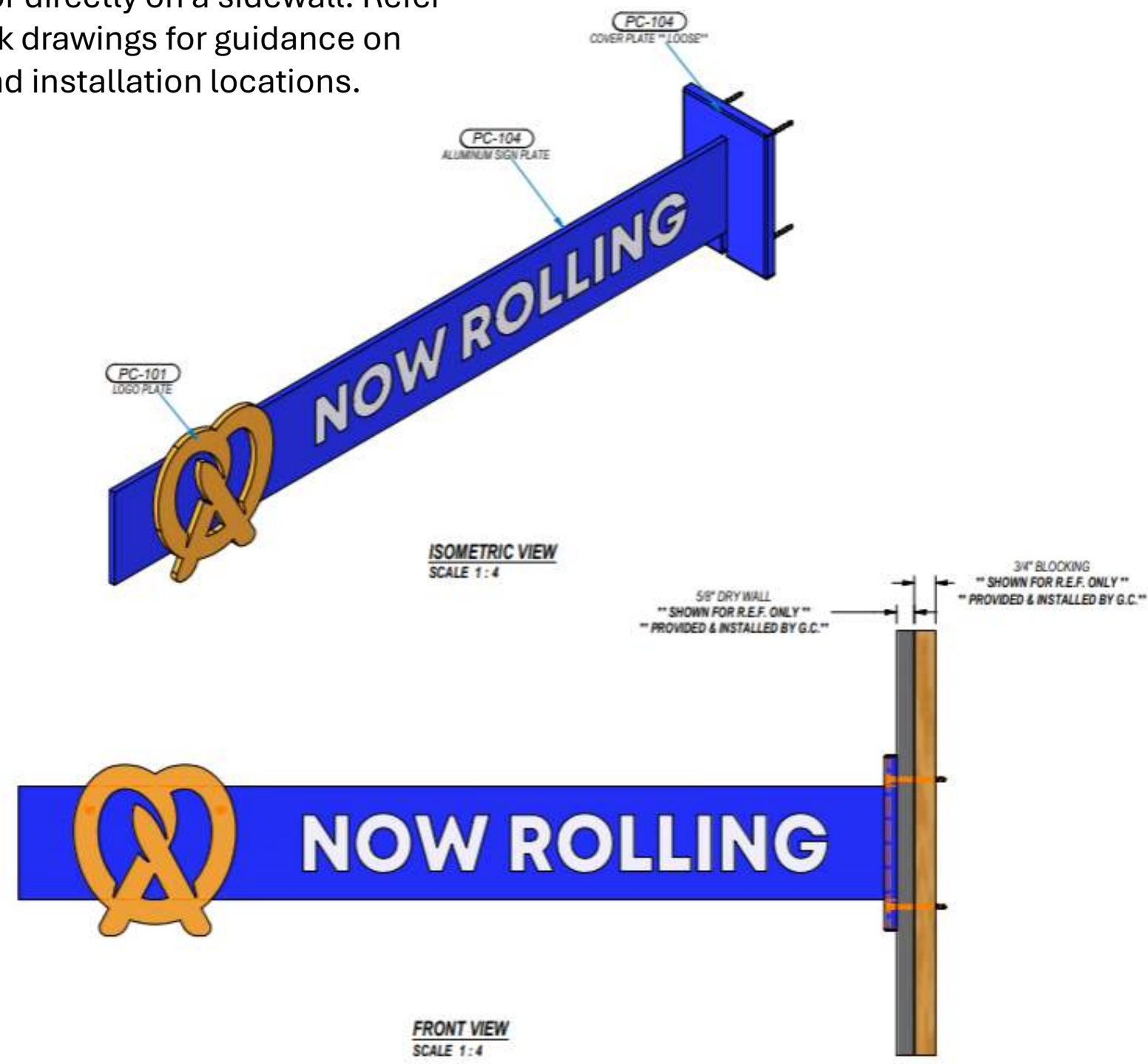


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NOT TO SCALE

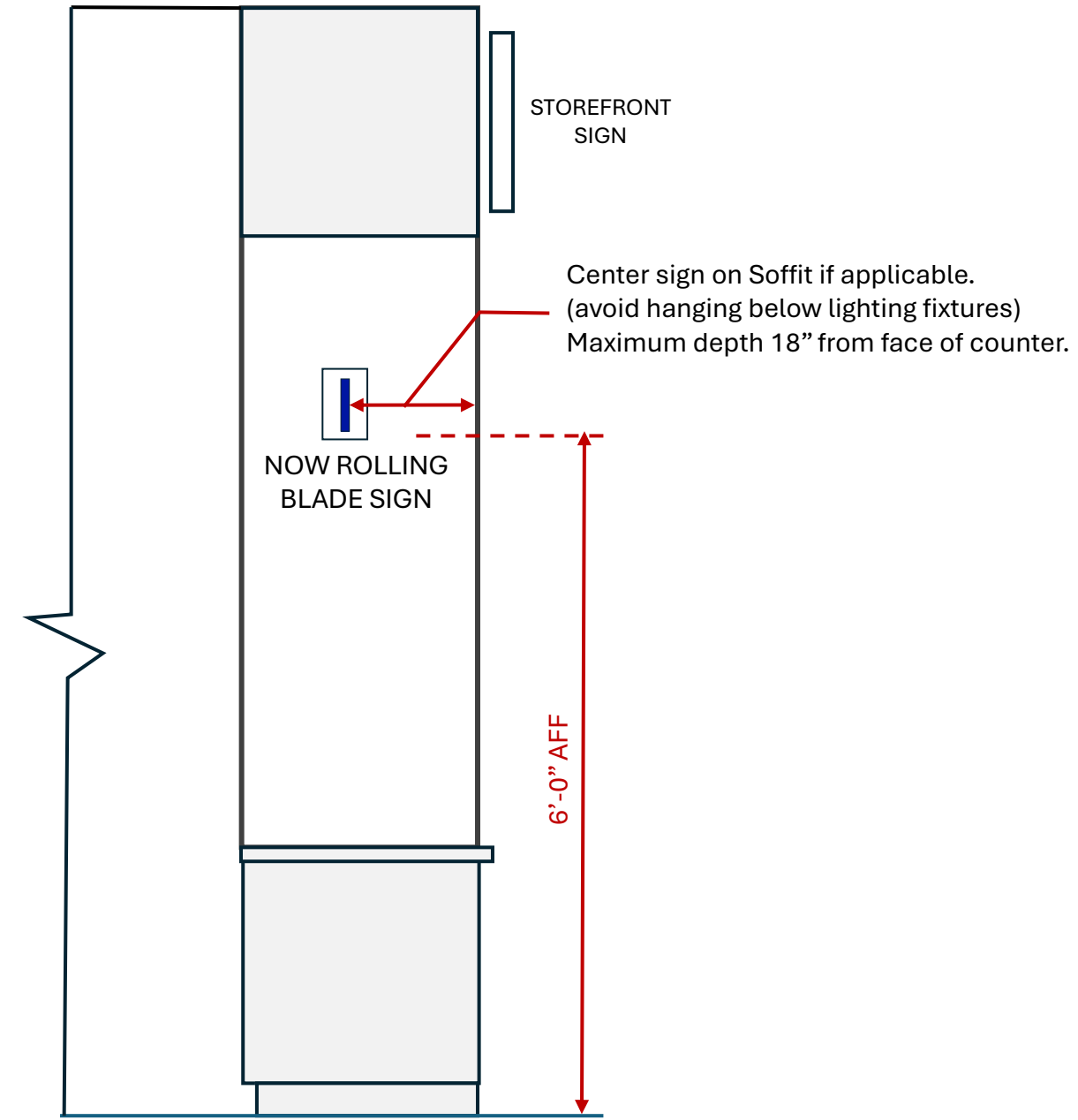
Now Rolling Sign Guidelines

The Now Rolling sign can be mounted on the ceiling using cable or directly on a sidewall. Refer to the scope-of-work drawings for guidance on fixture selections and installation locations.



NOT TO SCALE

Safety First: Every location has varying structural conditions and heights. Please refer to the note on the title page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or materials, fixtures, or equipment.

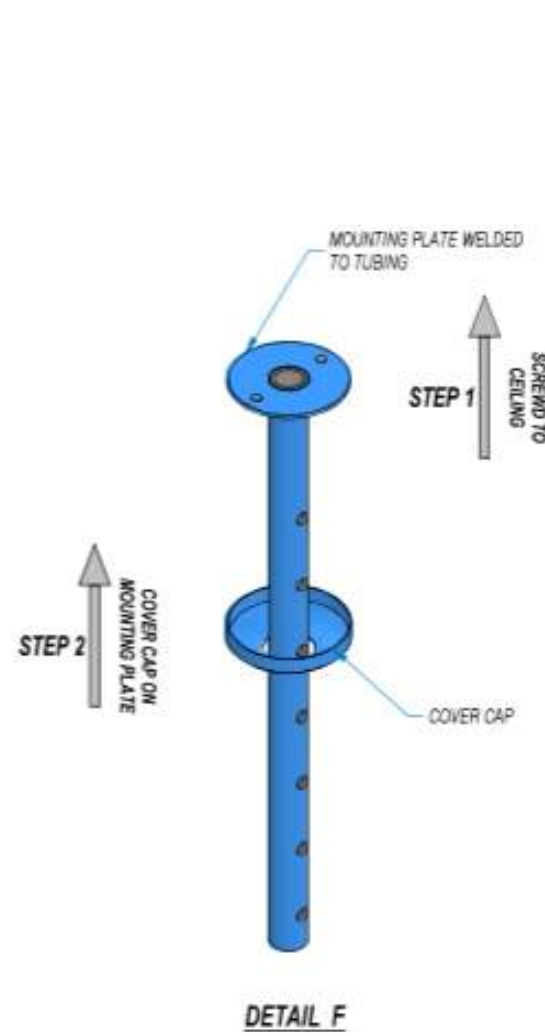
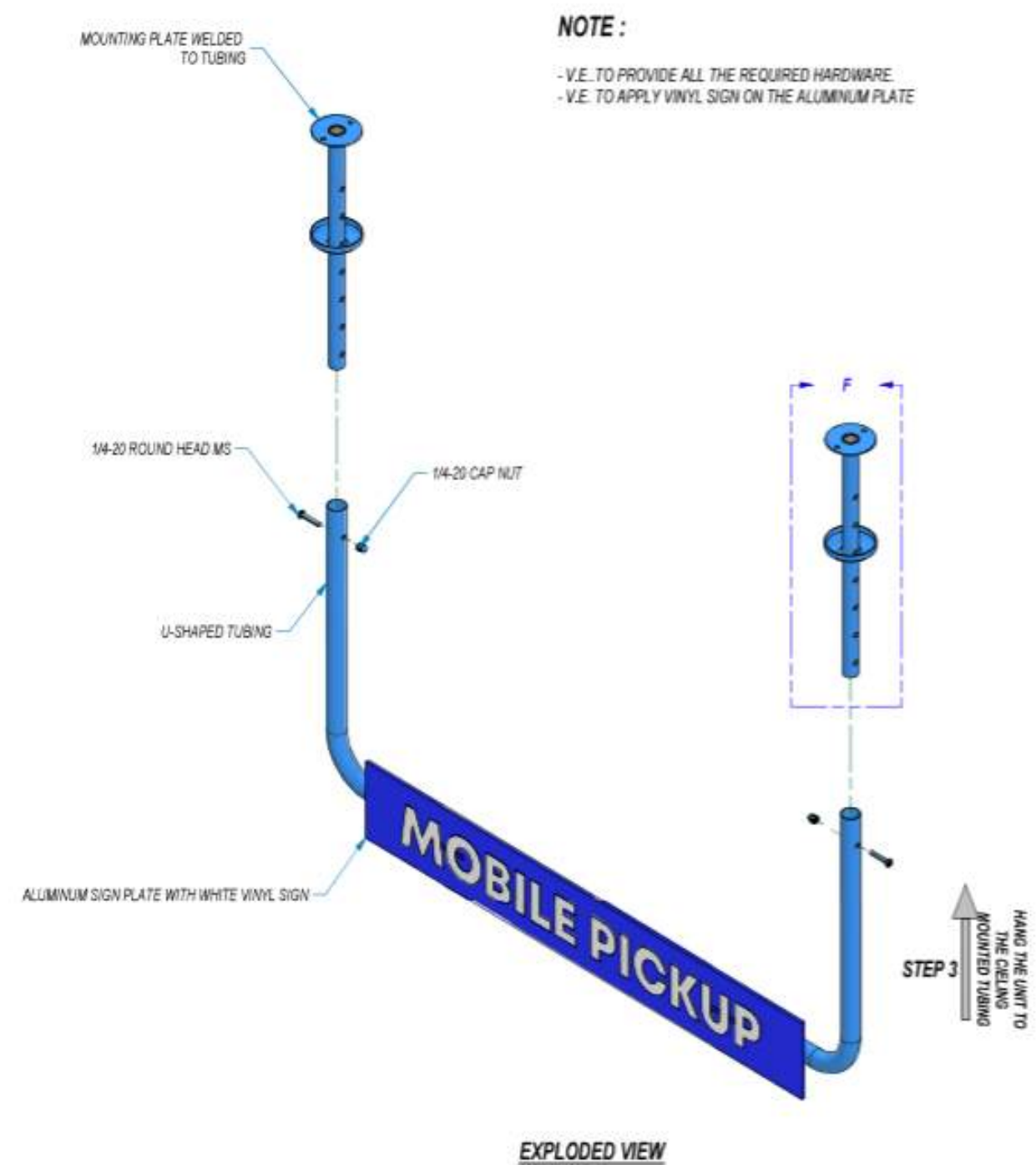


SECTION SHOWING LOCATION OF NOW ROLLING BLADE SIGN

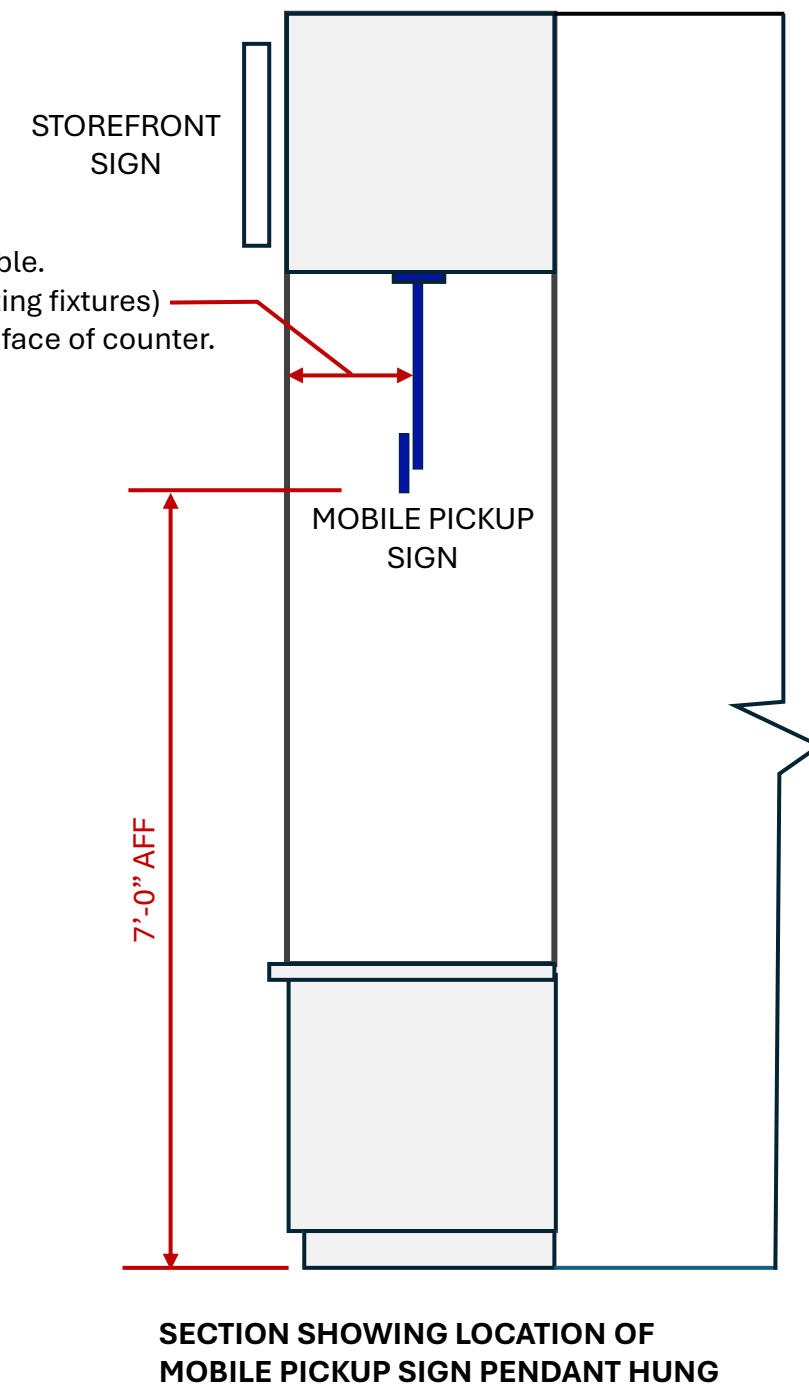
Mobile Pickup Sign Guidelines

The Mobile Pickup sign can be mounted on the ceiling using cable or directly on a sidewall. Refer to the scope-of-work drawings for guidance on fixture selections and installation locations.

Safety First: Every location has varying structural conditions and heights. Please refer to the note on the title page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or materials, fixtures, or equipment.



Center on Soffit if applicable.
(avoid hanging below lighting fixtures)
Maximum depth 18" from face of counter.



NOT TO SCALE



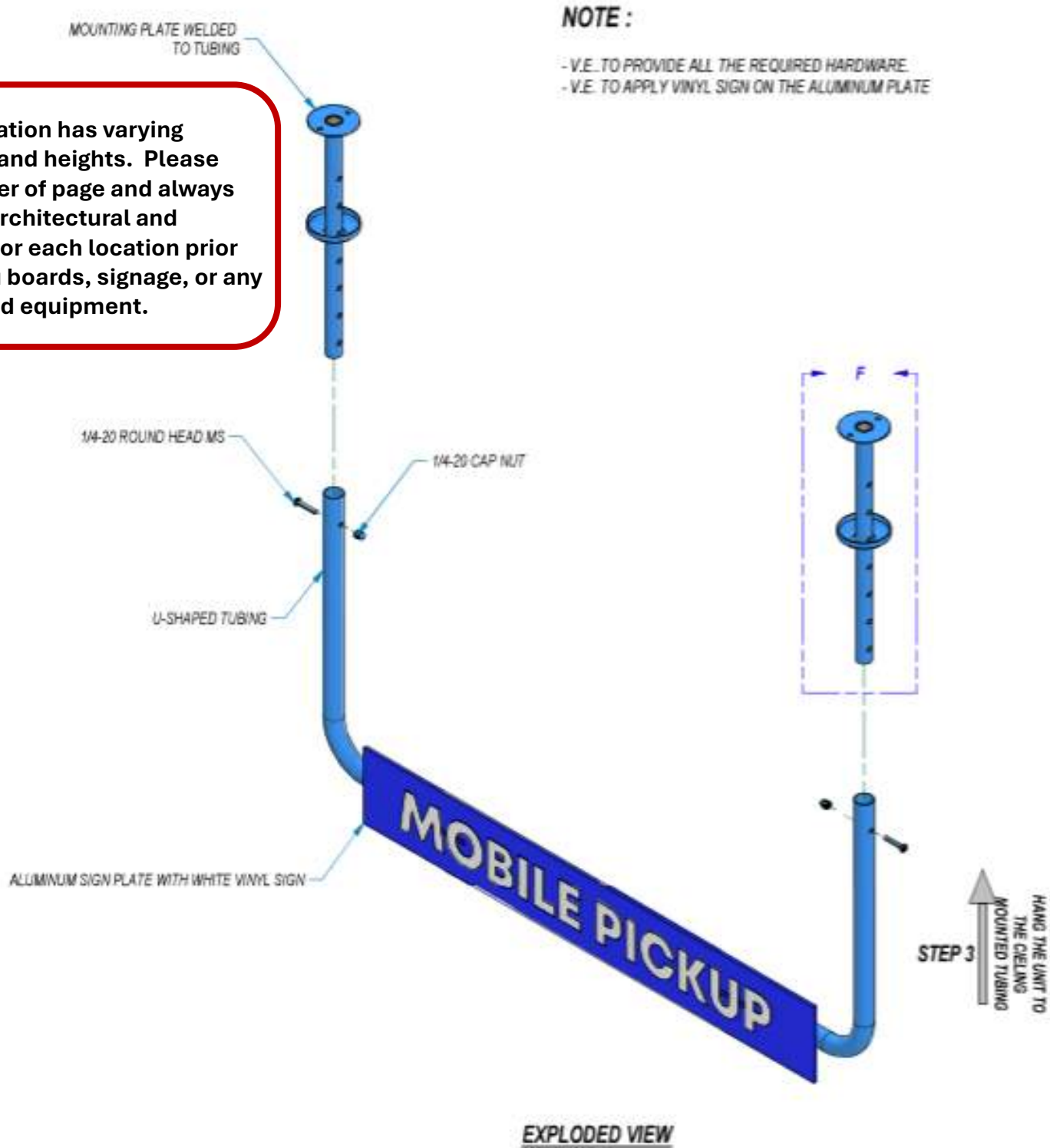
FX-1A Mobile Pickup Sign – Pendant Hung

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FX-1A Mobile Pickup Sign – Pendant Hung

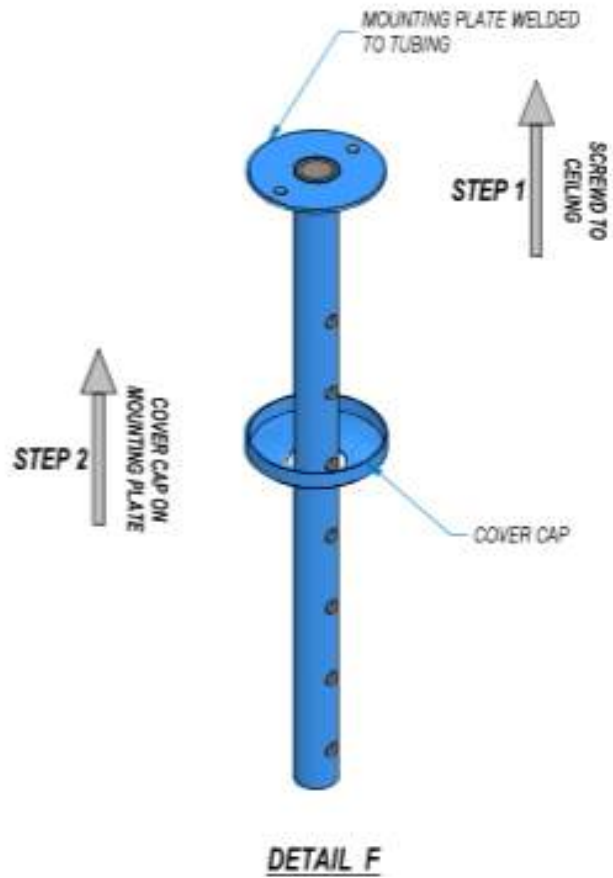
PERSPECTIVE VIEW AND DETAILS

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.



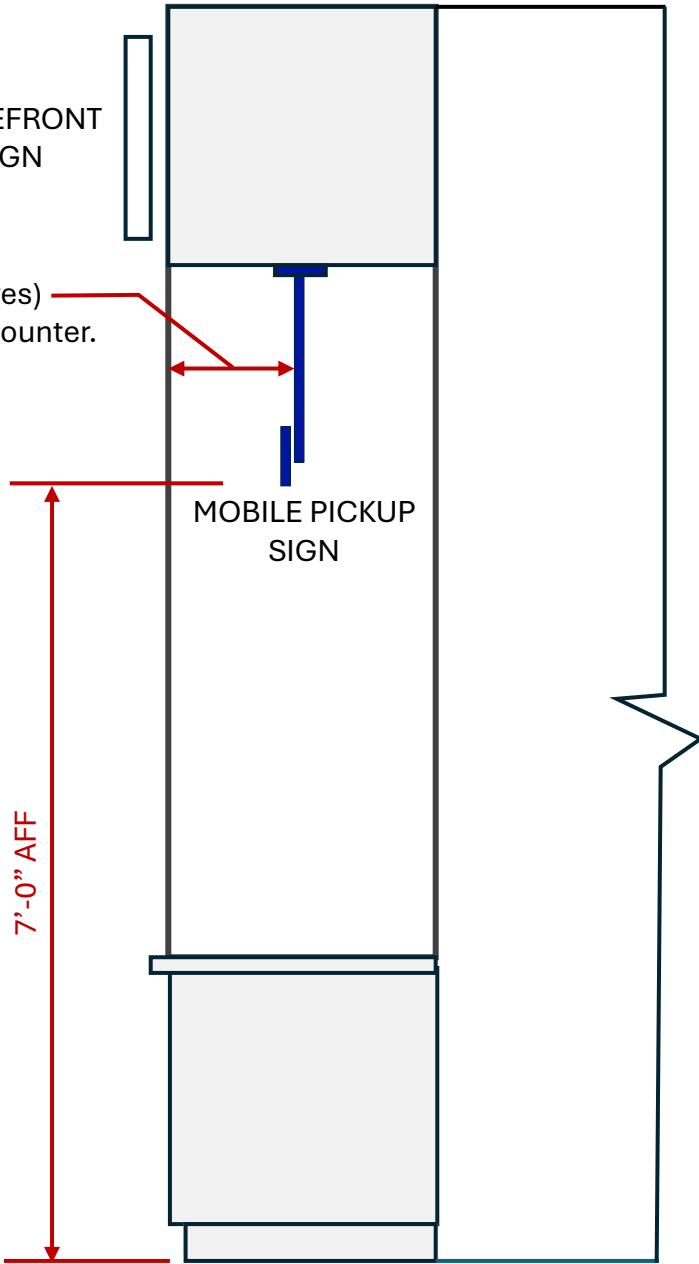
LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	COVER CAP	2
2	SLEEVE TUBE WITH MOUNTING PLATE	2
3	#12 2-1/2" LONG WOOD SCREWS	4
4	1/4-20 MACHINE SCREW & CAP NUT SET [PC-102]	2

TOTAL WEIGHT: 14.5 lbmass



STOREFRONT SIGN

Center on Soffit if applicable.
(avoid hanging below lighting fixtures)
Maximum depth 18" from face of counter.



SECTION SHOWING LOCATION OF MOBILE PICKUP SIGN PENDANT HUNG

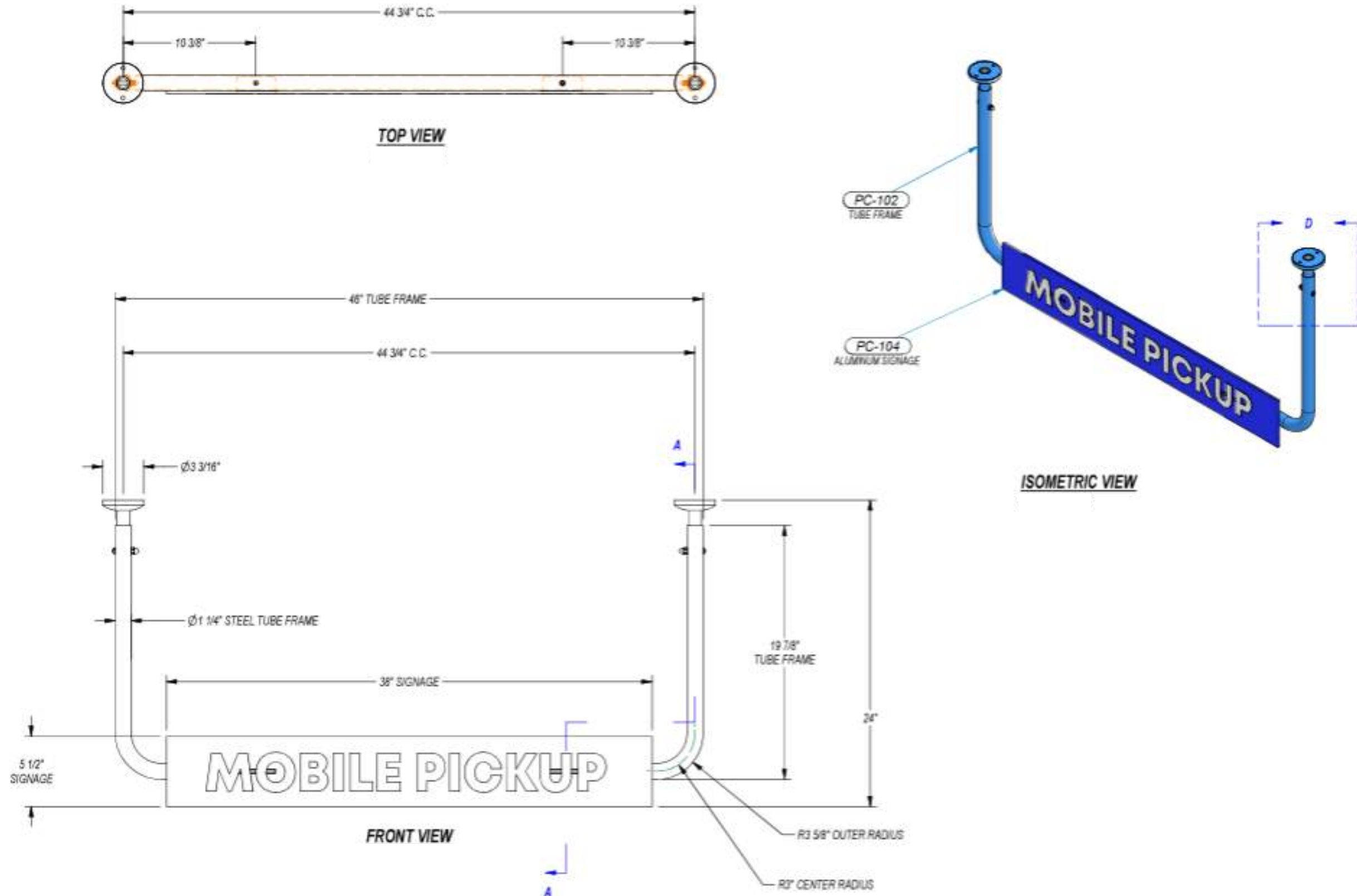
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NOT TO SCALE

FX-1A Mobile Pickup Sign – Pendant Hung

PLAN / ELEVATION / AND PERSPECTIVE VIEW

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.



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NOT TO SCALE

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TOTAL WEIGHT: 14.5 lb_{mass}

INSTALL DIMENSION

1/8" TUBING

1 13/32"

5 1/2" SIGNAGE

CLEARANCE HOLE ON TUBE FOR #10-32 SCREW

1/4" ALUMINUM SIGNAGE



Technical drawing of Section A-A of a vertical sleeve assembly. The drawing shows a cross-section of a vertical pipe assembly. At the top, a horizontal section of a structure is shown with a vertical sleeve passing through it. The sleeve consists of an inner 17-inch sleeve tube and an outer 1 1/4-inch 16-gauge outer tube. The outer tube has a 2-inch typical spacing between its segments. The inner sleeve tube is labeled with a diameter of 17 inches. The outer tube is labeled with a diameter of 1 1/4 inches and 16-gauge. The assembly is shown with a 24-inch lowest height and a 36-inch maximum height. A dashed line indicates the section line A-A, with arrows pointing to the right. The drawing is labeled "SECTION A-A" at the bottom.

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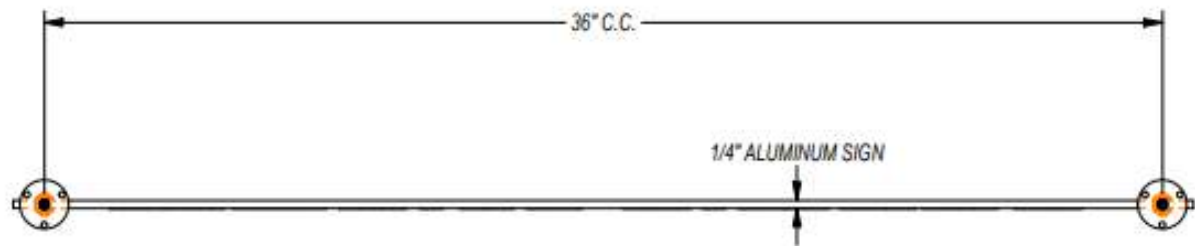
FX-1B Mobile Pickup Sign – Cable Hung

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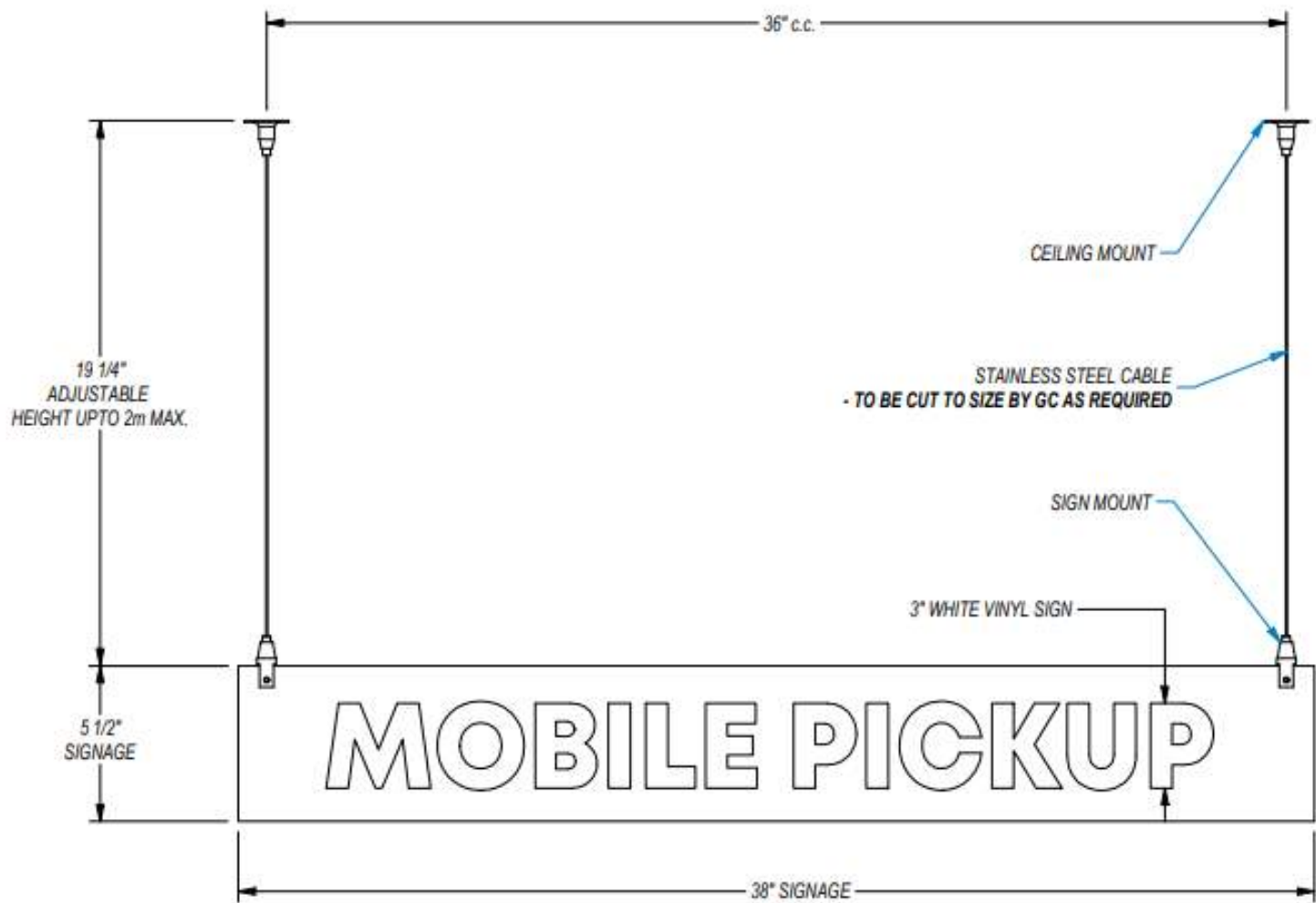
FX-1B Mobile Pickup Sign – Cable Hung

PLAN /ELEVATION / SECTION

TOTAL WEIGHT: 5.5 lbmass



TOP VIEW
SCALE 1 : 6



FRONT VIEW
SCALE 1 : 6

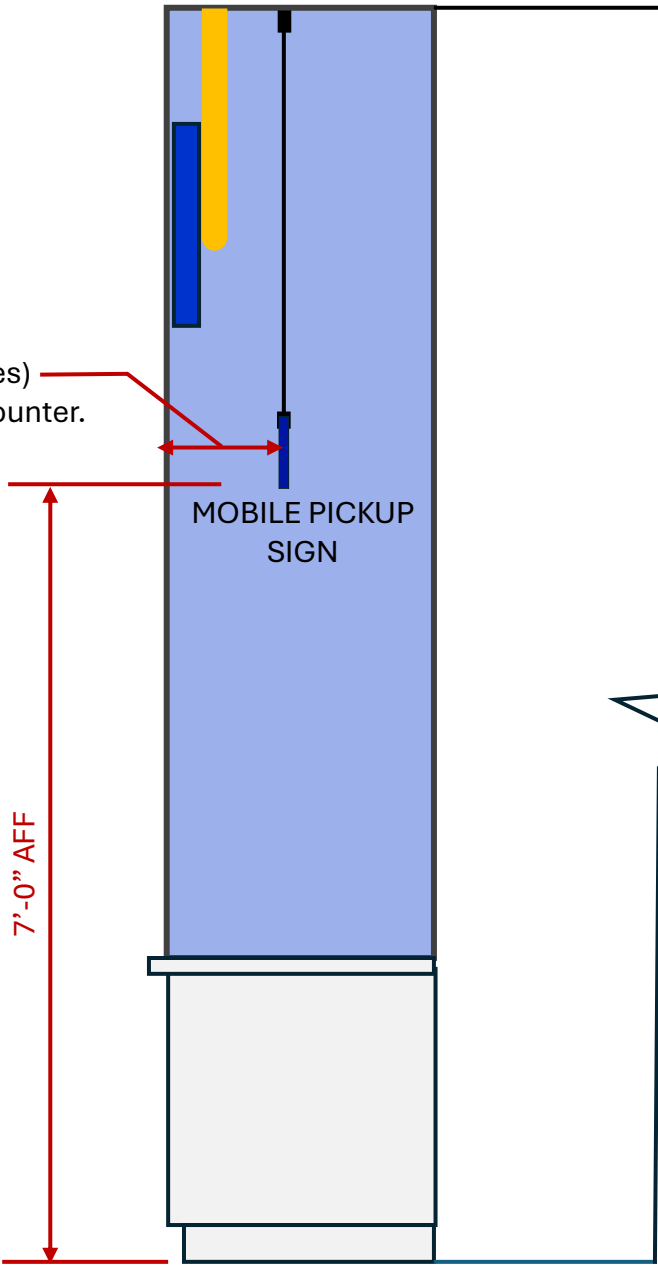
- FOR USE WHEN
- NO BULKHEAD EXISTS
 - PENDANT HUNG STOREFRONT SIGN
 - CEILING IS TOO TALL

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

Center on Soffit if applicable.
(avoid hanging below lighting fixtures)
Maximum depth 18" from face of counter.



SIDE VIEW
SCALE 1 : 6



SECTION SHOWING LOCATION OF
MOBILE PICKUP SIGN CABLET HUNG

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NOT TO SCALE

FX-1B Mobile Pickup Sign – Cable Hung

INSTALL DIMENSIONAL GUIDE

LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	SUSPENDED MOUNT HARDWARE SET	2
2	ALUMINUM SIGN WITH VINYL	1

SUSPENDED MOUNT HARDWARE SET		
CALLOUT	DESCRIPTION	QTY (PER SET)
1	CEILING MOUNT	1
2	SIGN MOUNT	1
3	CABLE (2m LONG)	1
4	WOOD SCREWS	3
5	DRY WALL ANCHORS	3

TOTAL WEIGHT: 5.5 lbmass

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INSTALLATION INSTRUCTIONS :

STEP 1 : SCREW THE CEILING MOUNT PLATE TO THE CEILING USING THE WOOD SCREWS.

STEP 2 : ADJUST THE CABLE LENGTH AS REQUIRED, CUT OFF THE EXTRA CABLE, PLEASE MAKE SURE THE WIRE TIP DOES NOT SPLIT AFTER CUTTING.

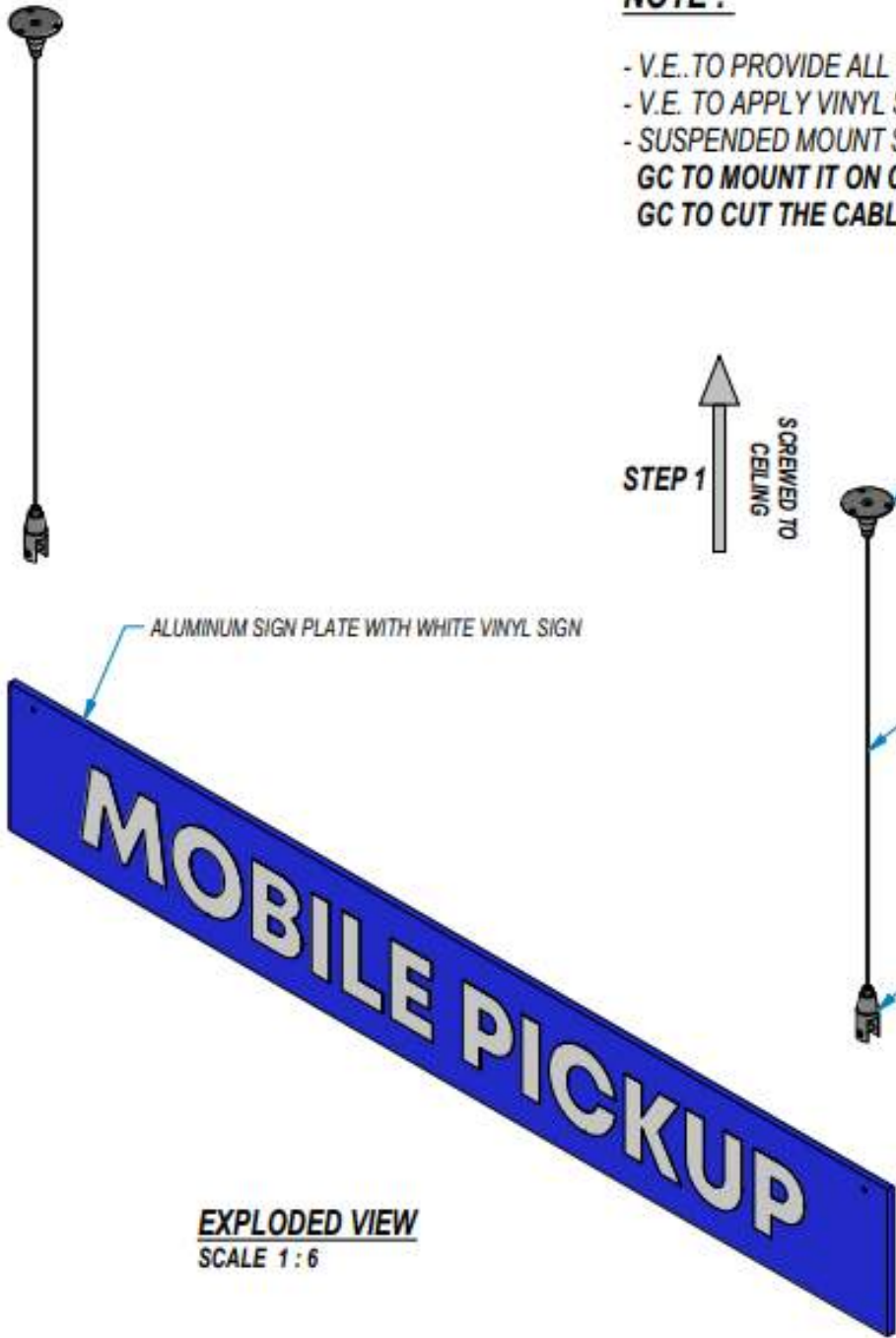
STEP 2 : MOUNT THE SIGN PLATE ONTO THE SIGN MOUNT.

NOTE :

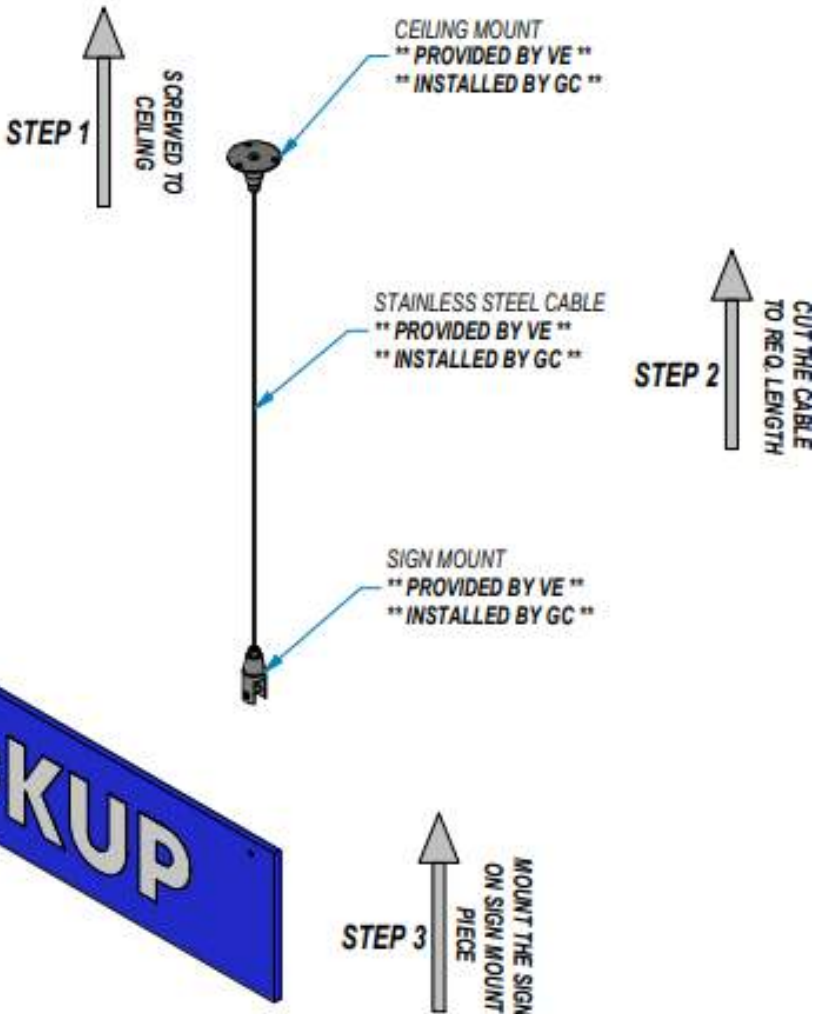
- V.E. TO PROVIDE ALL THE REQUIRED HARDWARE.
- V.E. TO APPLY VINYL SIGN ON THE ALUMINUM PLATE
- SUSPENDED MOUNT SET COMES PRE ASSEMBLED, (SEE PAGE 3)
- GC TO MOUNT IT ON CEILING AND SIGN AS REQUIRED.
- GC TO CUT THE CABLE TO REQUIRED LENGTH.



FRONT VIEW
SCALE 1 : 8



EXPLODED VIEW
SCALE 1 : 6



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NOT TO SCALE

FX-1B Mobile Pickup Sign – Cable Hung

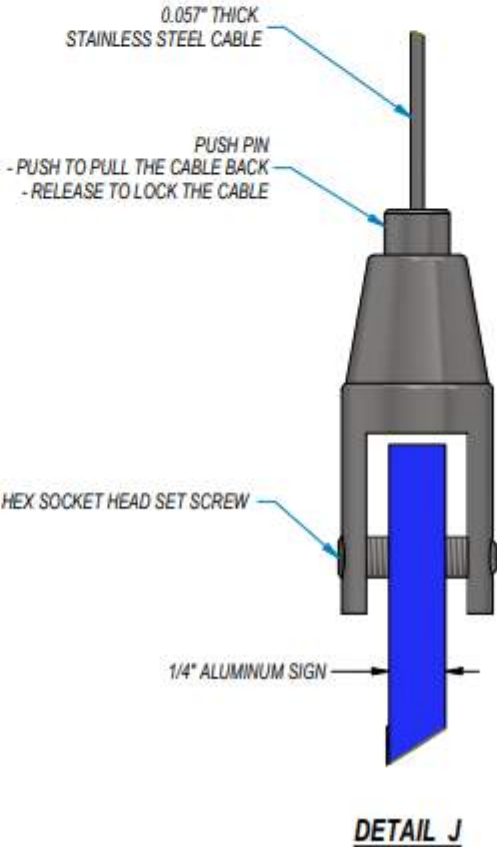
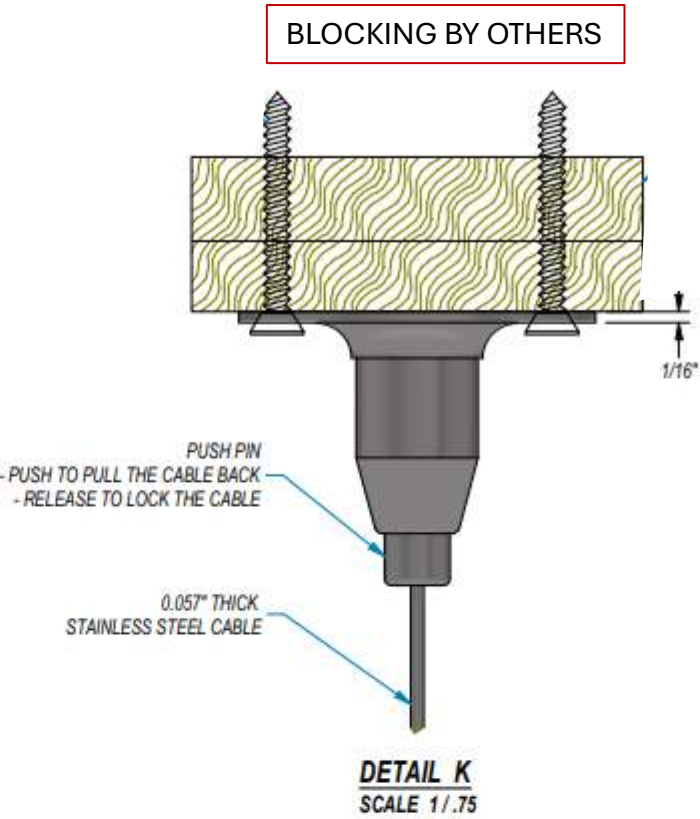
PARTS AND DETAILS

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SUSPENDED MOUNT HARDWARE SET		
CALLOUT	DESCRIPTION	QTY (PER SET)
1	CEILING MOUNT	1
2	SIGN MOUNT	1
3	CABLE (2m LONG)	1
4	WOOD SCREWS	3
5	DRY WALL ANCHORS	3



**PICTURE OF ACTUAL
SUSPENDED MOUNT SET**



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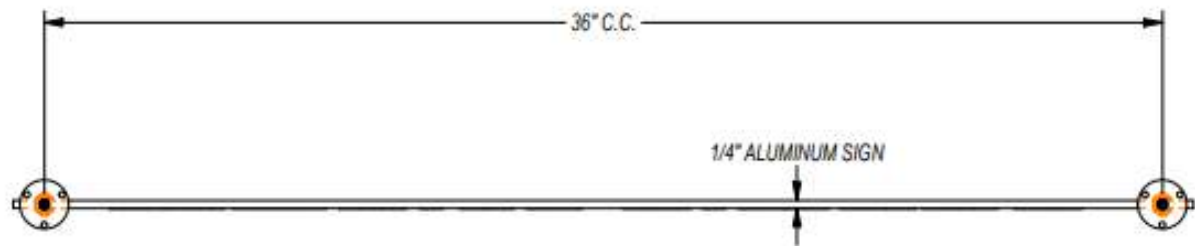
FX-1B Mobile Pickup Sign – Cable Hung

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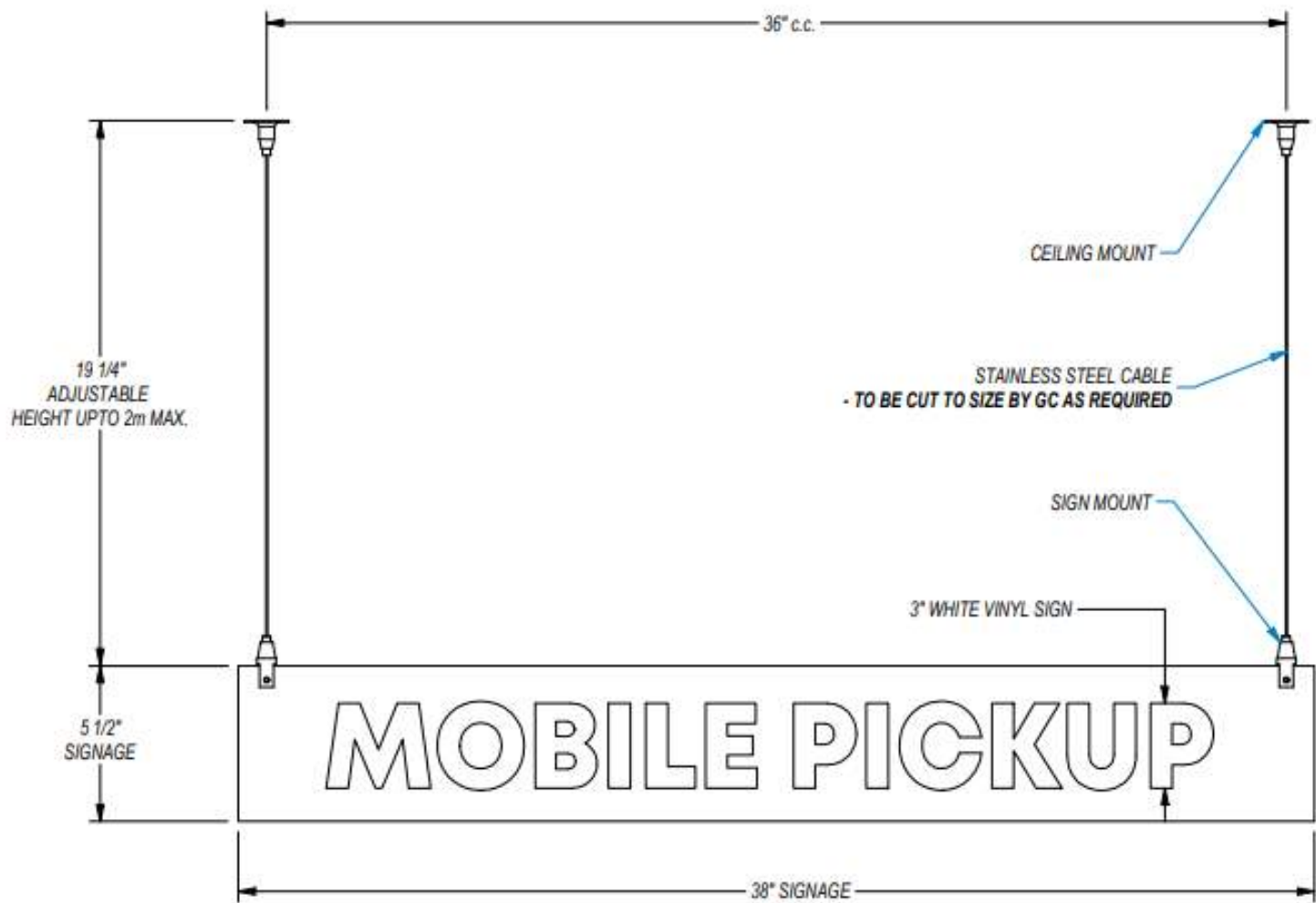
FX-1B Mobile Pickup Sign – Cable Hung

PLAN /ELEVATION / SECTION

TOTAL WEIGHT: 5.5 lbmass



TOP VIEW
SCALE 1 : 6



FRONT VIEW
SCALE 1 : 6

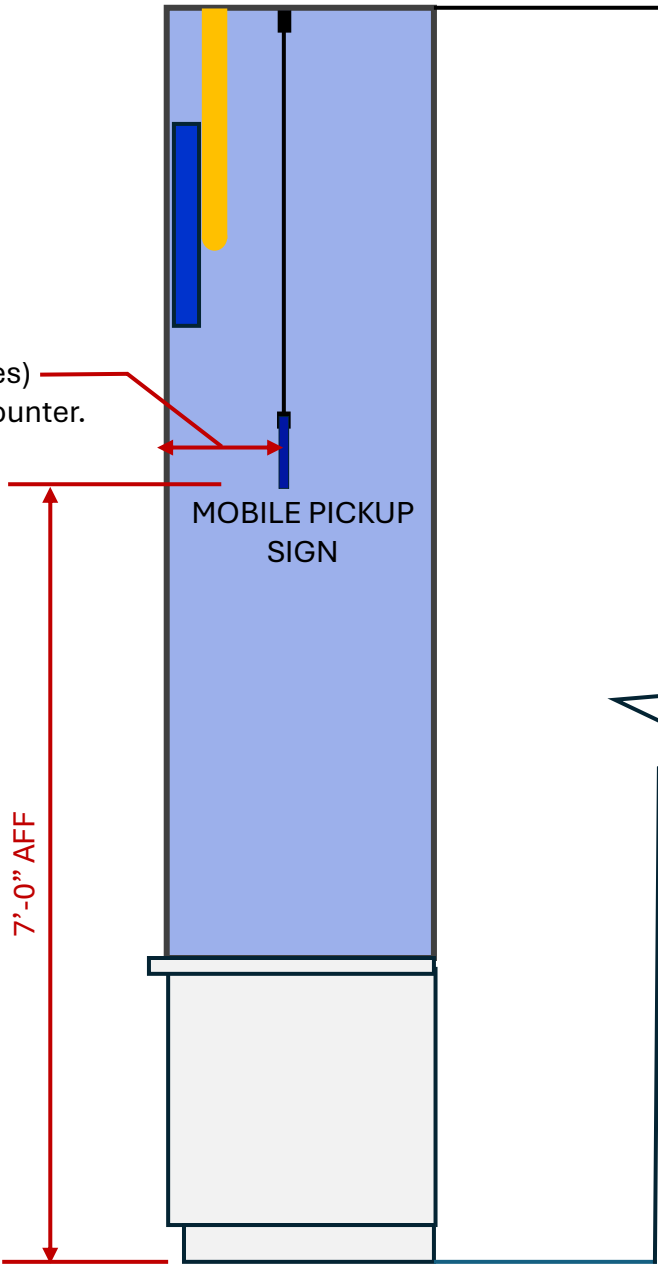
- FOR USE WHEN
- NO BULKHEAD EXISTS
 - PENDANT HUNG STOREFRONT SIGN
 - CEILING IS TOO TALL

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Center on Soffit if applicable.
(avoid hanging below lighting fixtures)
Maximum depth 18" from face of counter.



SIDE VIEW
SCALE 1 : 6



SECTION SHOWING LOCATION OF
MOBILE PICKUP SIGN CABLET HUNG

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NOT TO SCALE

FX-1B Mobile Pickup Sign – Cable Hung

INSTALL DIMENSIONAL GUIDE

LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	SUSPENDED MOUNT HARDWARE SET	2
2	ALUMINUM SIGN WITH VINYL	1

SUSPENDED MOUNT HARDWARE SET		
CALLOUT	DESCRIPTION	QTY (PER SET)
1	CEILING MOUNT	1
2	SIGN MOUNT	1
3	CABLE (2m LONG)	1
4	WOOD SCREWS	3
5	DRY WALL ANCHORS	3

TOTAL WEIGHT: 5.5 lbmass

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

INSTALLATION INSTRUCTIONS :

STEP 1 : SCREW THE CEILING MOUNT PLATE TO THE CEILING USING THE WOOD SCREWS.

STEP 2 : ADJUST THE CABLE LENGTH AS REQUIRED, CUT OFF THE EXTRA CABLE, PLEASE MAKE SURE THE WIRE TIP DOES NOT SPLIT AFTER CUTTING.

STEP 2 : MOUNT THE SIGN PLATE ONTO THE SIGN MOUNT.

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NOTE :

- V.E. TO PROVIDE ALL THE REQUIRED HARDWARE.
- V.E. TO APPLY VINYL SIGN ON THE ALUMINUM PLATE
- SUSPENDED MOUNT SET COMES PRE ASSEMBLED, (SEE PAGE 3)

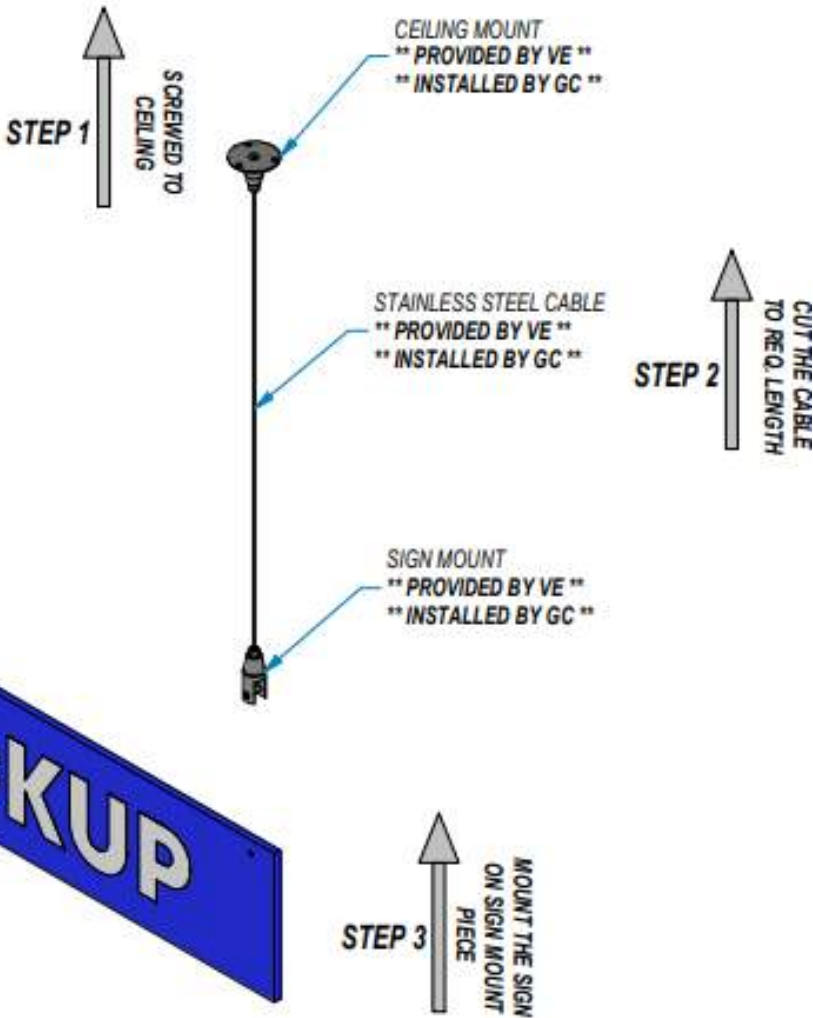
GC TO MOUNT IT ON CEILING AND SIGN AS REQUIRED.
GC TO CUT THE CABLE TO REQUIRED LENGTH.



FRONT VIEW
SCALE 1 : 8



EXPLODED VIEW
SCALE 1 : 6



NOT TO SCALE

FX-1B Mobile Pickup Sign – Cable Hung

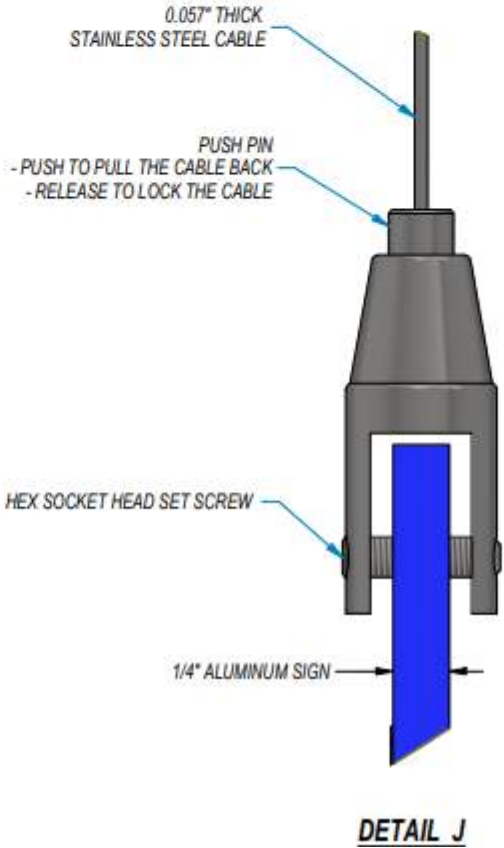
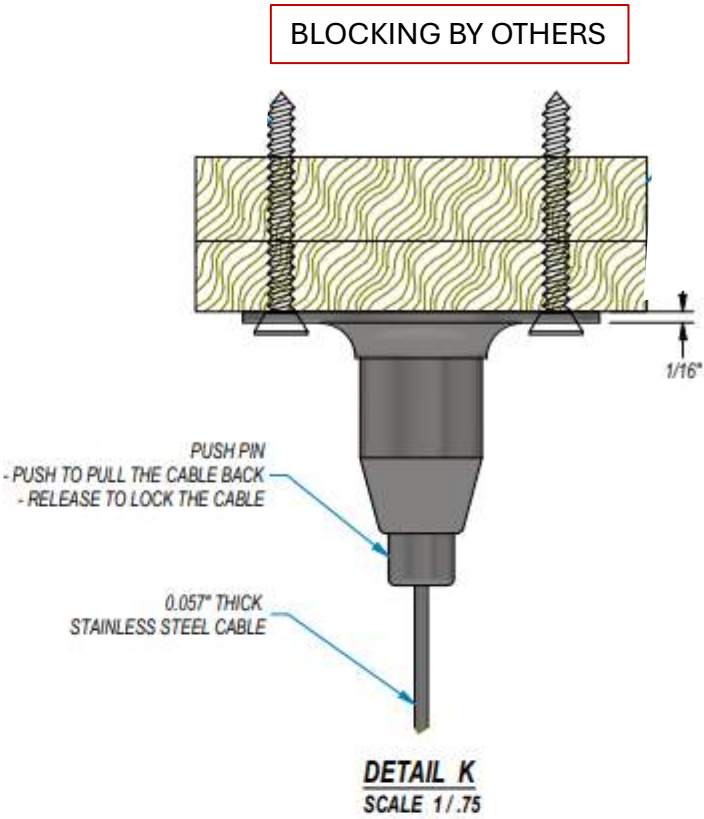
PARTS AND DETAILS

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SUSPENDED MOUNT HARDWARE SET		
CALLOUT	DESCRIPTION	QTY (PER SET)
1	CEILING MOUNT	1
2	SIGN MOUNT	1
3	CABLE (2m LONG)	1
4	WOOD SCREWS	3
5	DRY WALL ANCHORS	3



**PICTURE OF ACTUAL
SUSPENDED MOUNT SET**



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NOT TO SCALE



FX-4A Now Rolling – Right Blade Sign

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ELEVATION AND PERSPECTIVE

FOR USE WHEN

- **SIDEWALL IS AVAILABLE FOR ATTACHMENT**

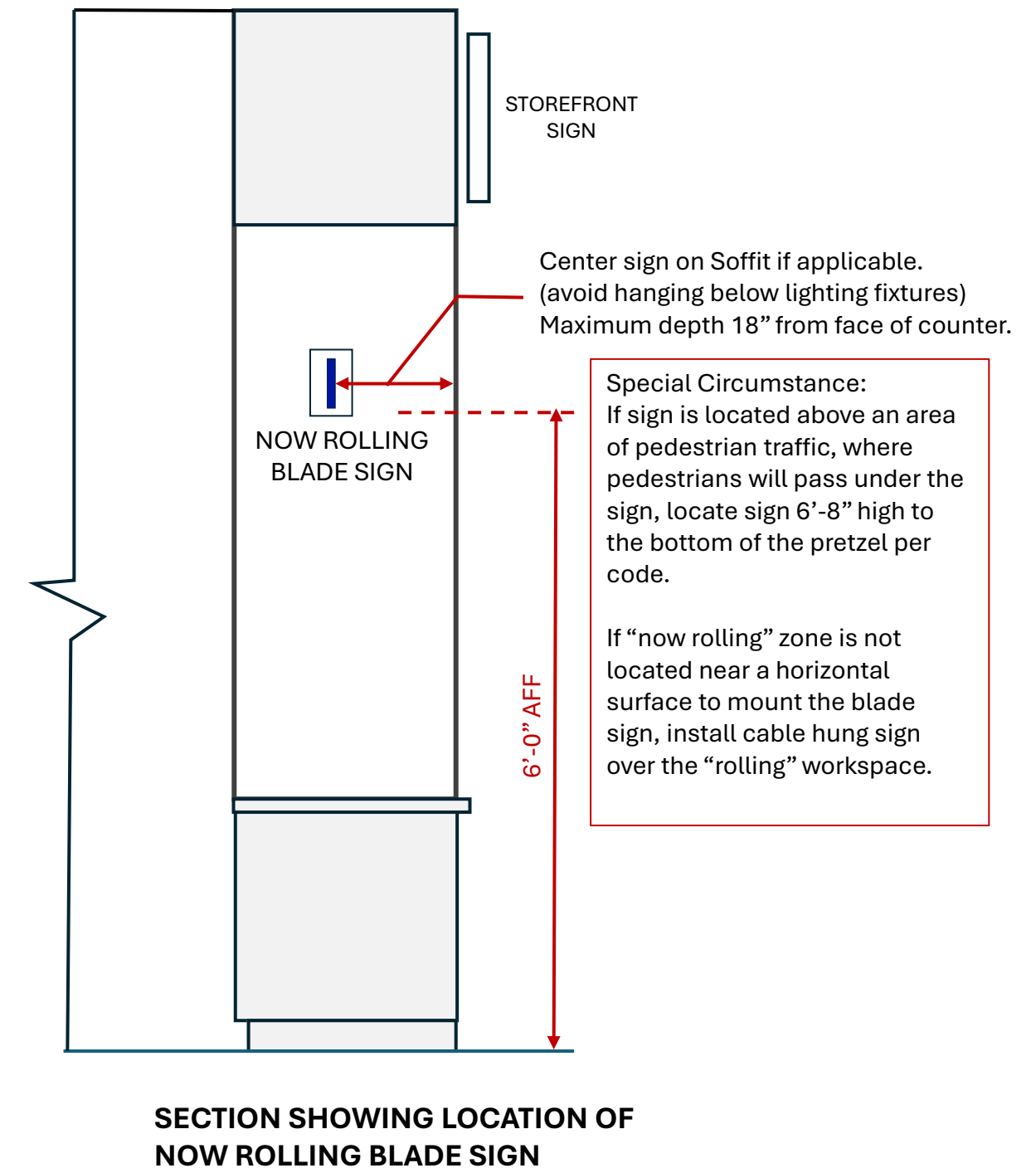
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MANUFACTURING INC. UNAUTHORIZED USE
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Location has varying
ns and heights. Please
ooter of page and always
al architectural and
es for each location prior
enu boards, signage, or any
and equipment.

The image shows two views of a sign assembly. The top view is an isometric drawing of a blue rectangular sign with the words 'NOW ROLLING' in white, bold, sans-serif capital letters. On the left end of the sign is a gold-colored pretzel logo. The sign is mounted on a wall. Labels with leader lines point to various components: 'PC-101 LOGO PLATE' points to the pretzel logo; 'PC-104 ALUMINUM SIGN PLATE' points to the sign itself; and 'PC-104 COVER PLATE "LOOSE"' points to a blue rectangular plate mounted on the wall behind the sign. Below the isometric view is the text 'ISOMETRIC VIEW' and 'SCALE 1:4'. The bottom view is a front elevation of the sign. It shows the blue sign with the white text and gold logo. To the right of the sign, a vertical section of the wall is shown, consisting of a grey '5/8" DRY WALL' and a brown '3/4" BLOCKING'. Orange lines indicate the mounting hardware. Labels with leader lines point to these components: '5/8" DRY WALL' and '3/4" BLOCKING', both with the note '" SHOWN FOR R.E.F. ONLY "' and '" PROVIDED & INSTALLED BY G.C."'. Below the front view is the text 'FRONT VIEW' and 'SCALE 1:4'.

ISOMETRIC VIEW
SCALE 1:4

FRONT VIEW
SCALE 1:4



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 Auntie Anne's

FX-4A Now Rolling – Right Blade Sign

INSTALLATION GUIDE

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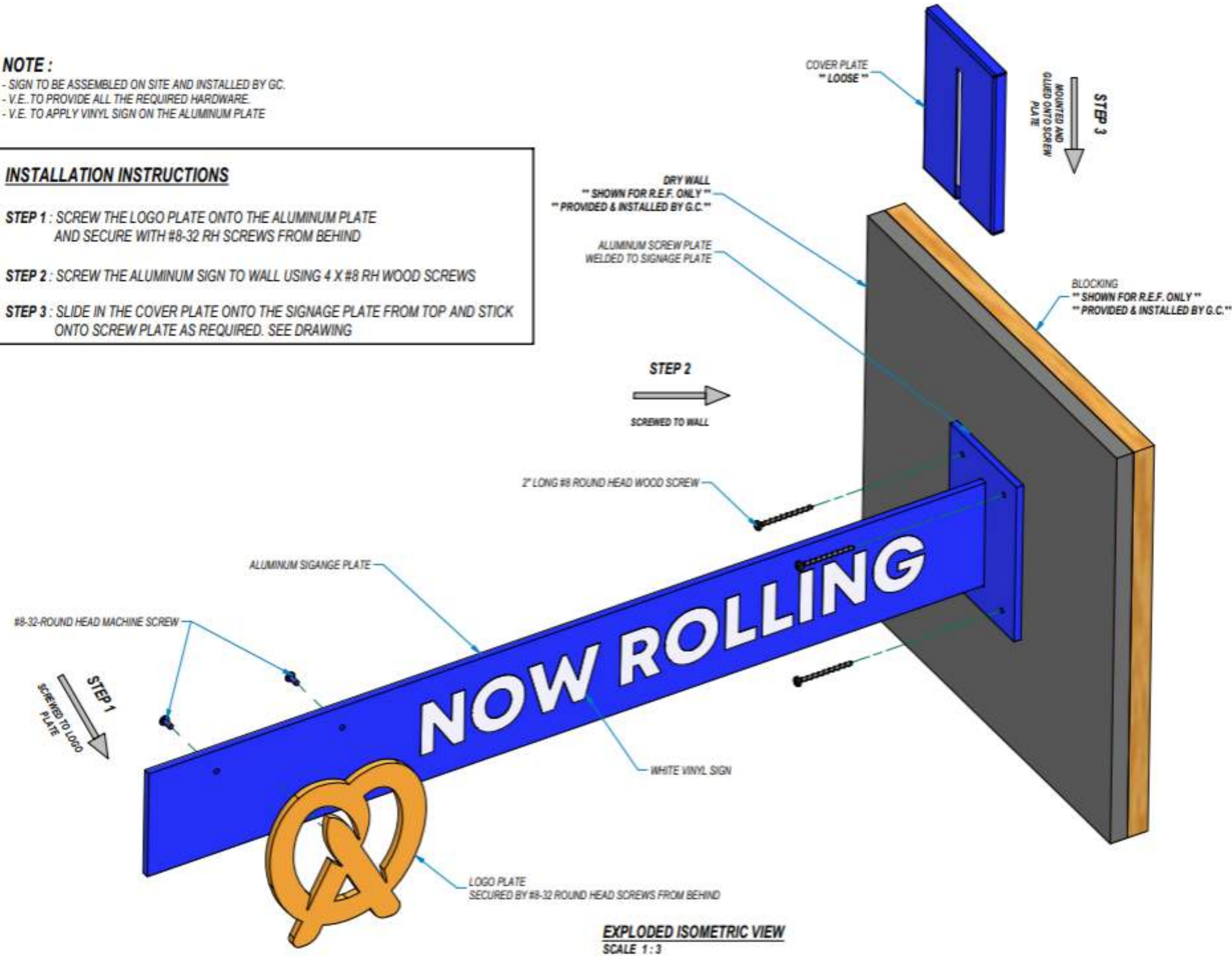
Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

NOTE :

- SIGN TO BE ASSEMBLED ON SITE AND INSTALLED BY GC.
- V.E. TO PROVIDE ALL THE REQUIRED HARDWARE.
- V.E. TO APPLY VINYL SIGN ON THE ALUMINUM PLATE

INSTALLATION INSTRUCTIONS

- STEP 1 :** SCREW THE LOGO PLATE ONTO THE ALUMINUM PLATE AND SECURE WITH #8-32 RH SCREWS FROM BEHIND
- STEP 2 :** SCREW THE ALUMINUM SIGN TO WALL USING 4 X #8 RH WOOD SCREWS
- STEP 3 :** SLIDE IN THE COVER PLATE ONTO THE SIGNAGE PLATE FROM TOP AND STICK ONTO SCREW PLATE AS REQUIRED. SEE DRAWING



NOT TO SCALE

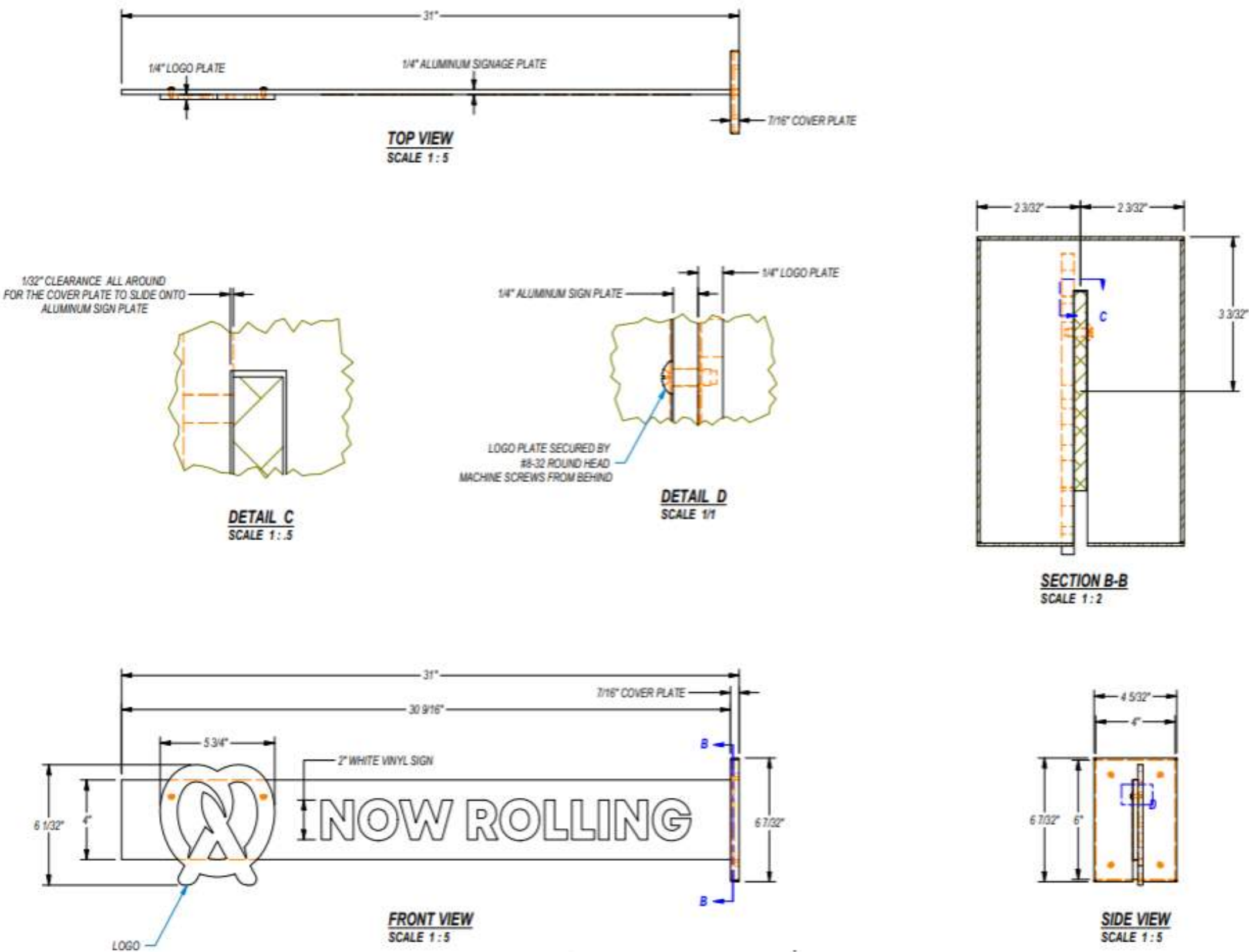
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FX-4A Now Rolling – Right Blade Sign

DETAILS

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NOT TO SCALE

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FX-4B Now Rolling – Left Blade Sign

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FX-4B Now Rolling – Left Blade Sign

ELEVATION / PERSPECTIVE :

LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	#8 ROUND HEAD WOOD SCREWS - 2" LONG	4
2	#8-32 ROUND HEAD MACHINE SCREWS - 3/8" LONG	2
3	FINISHED LOGO PLATE	1
4	COVER PLATE	1
5	ALUMINUM SIGNAGE PLATE (WELDED WITH SCREW PLATE)	1

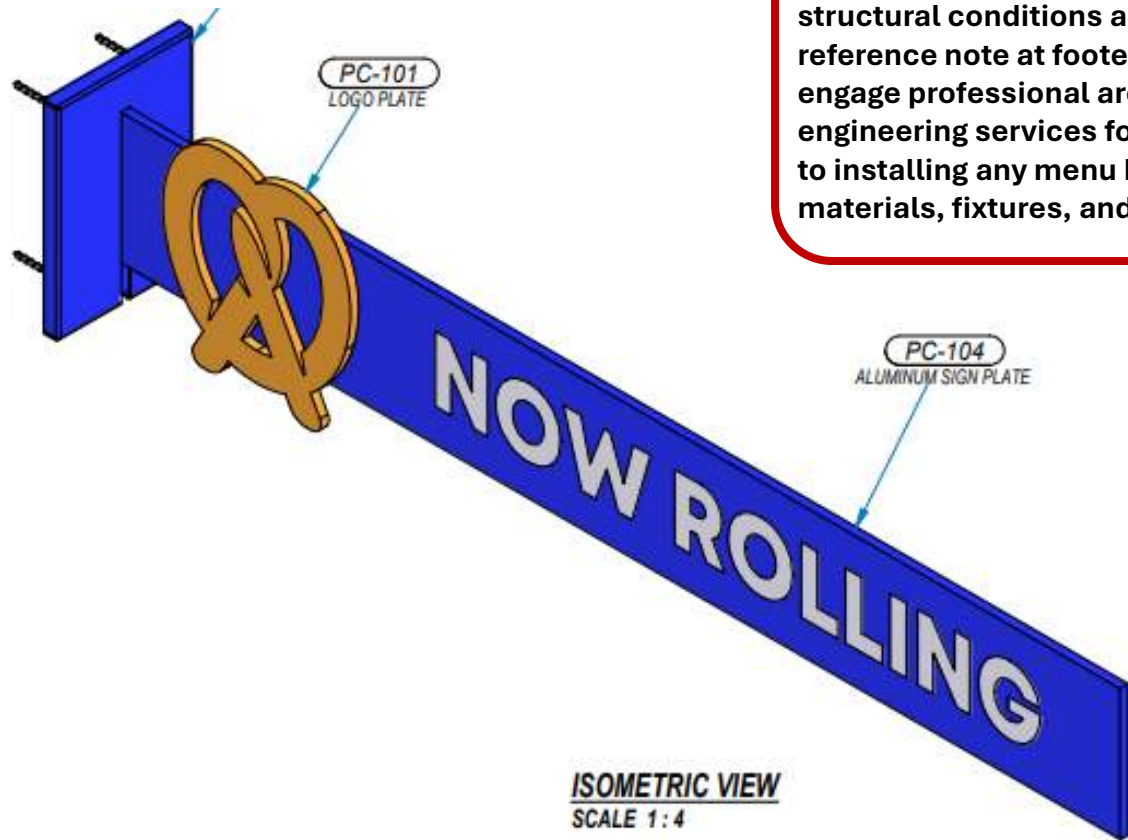
FOR USE WHEN

- SIDEWALL IS AVAILABLE FOR ATTACHMENT

TOTAL WEIGHT: 5.2 lbmass

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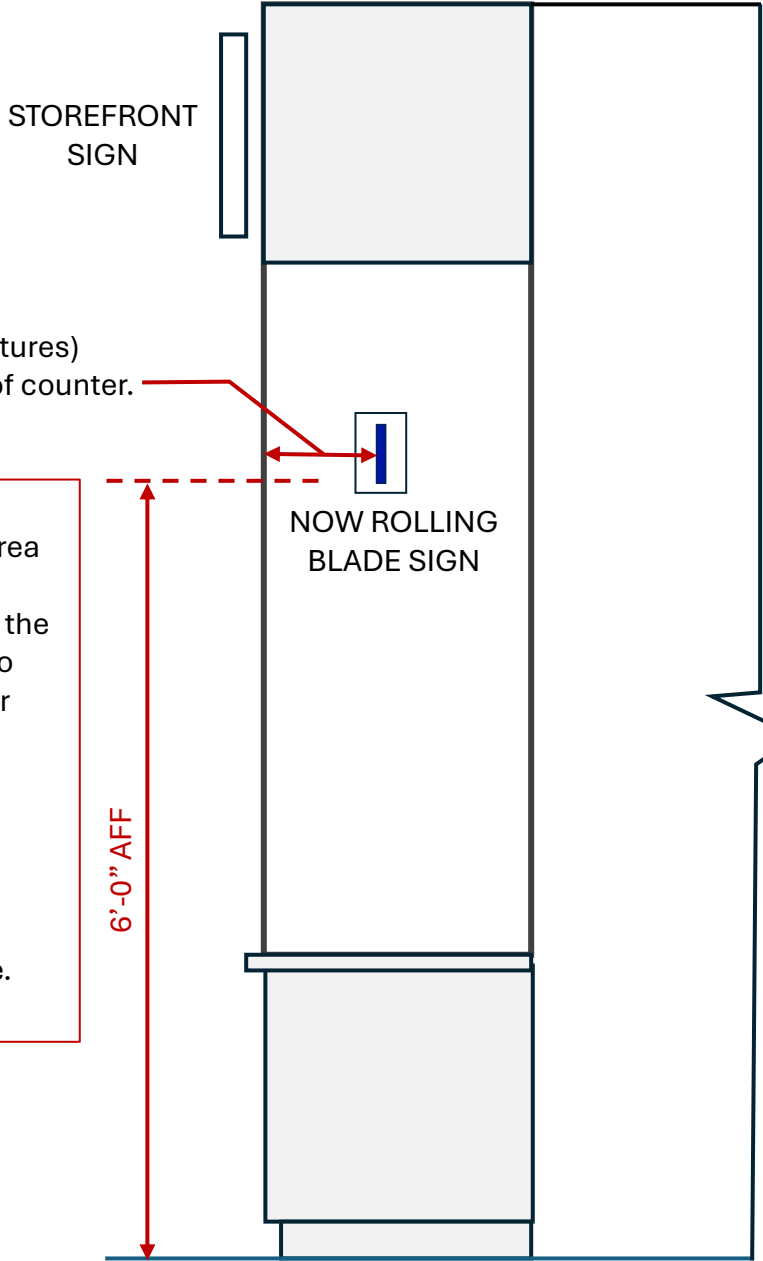
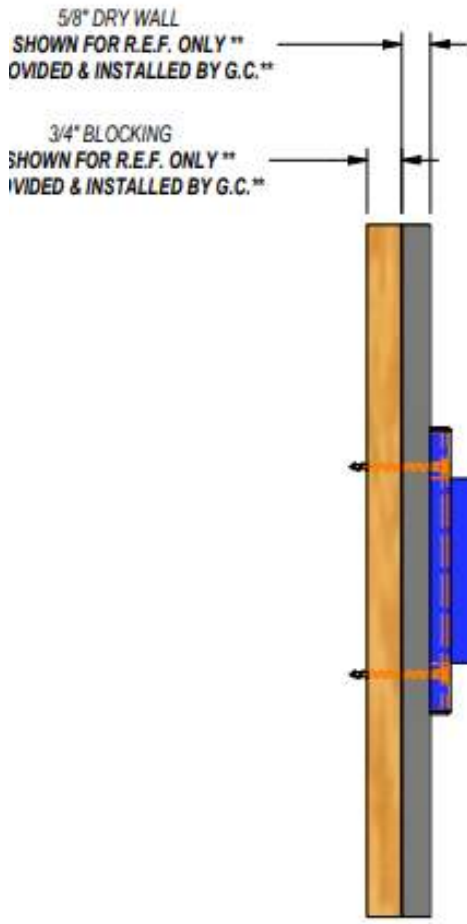
Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.



Center on Soffit if applicable.
(avoid hanging below lighting fixtures)
Maximum depth 18" from face of counter.

Special Circumstance:
If sign is located above an area of pedestrian traffic, where pedestrians will pass under the sign, locate sign 6'-8" high to the bottom of the pretzel per code.

If "now rolling" zone is not located near a horizontal surface to mount the blade sign, install cable hung sign over the "rolling" workspace.



SECTION SHOWING LOCATION OF NOW ROLLING BLADE SIGN

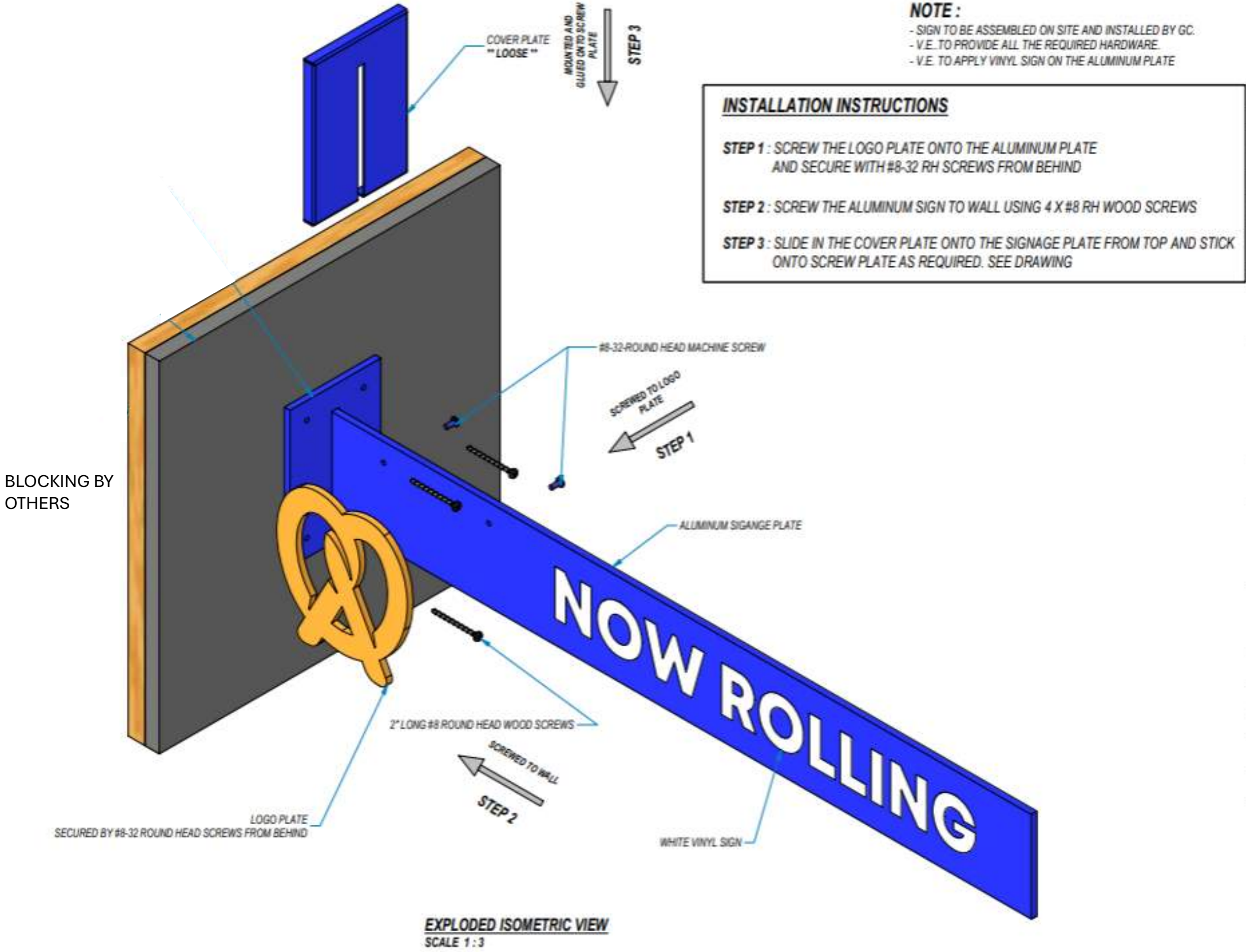
NOT TO SCALE

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FX-4B Now Rolling – Left Blade Sign

PERSPECTIVE

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.



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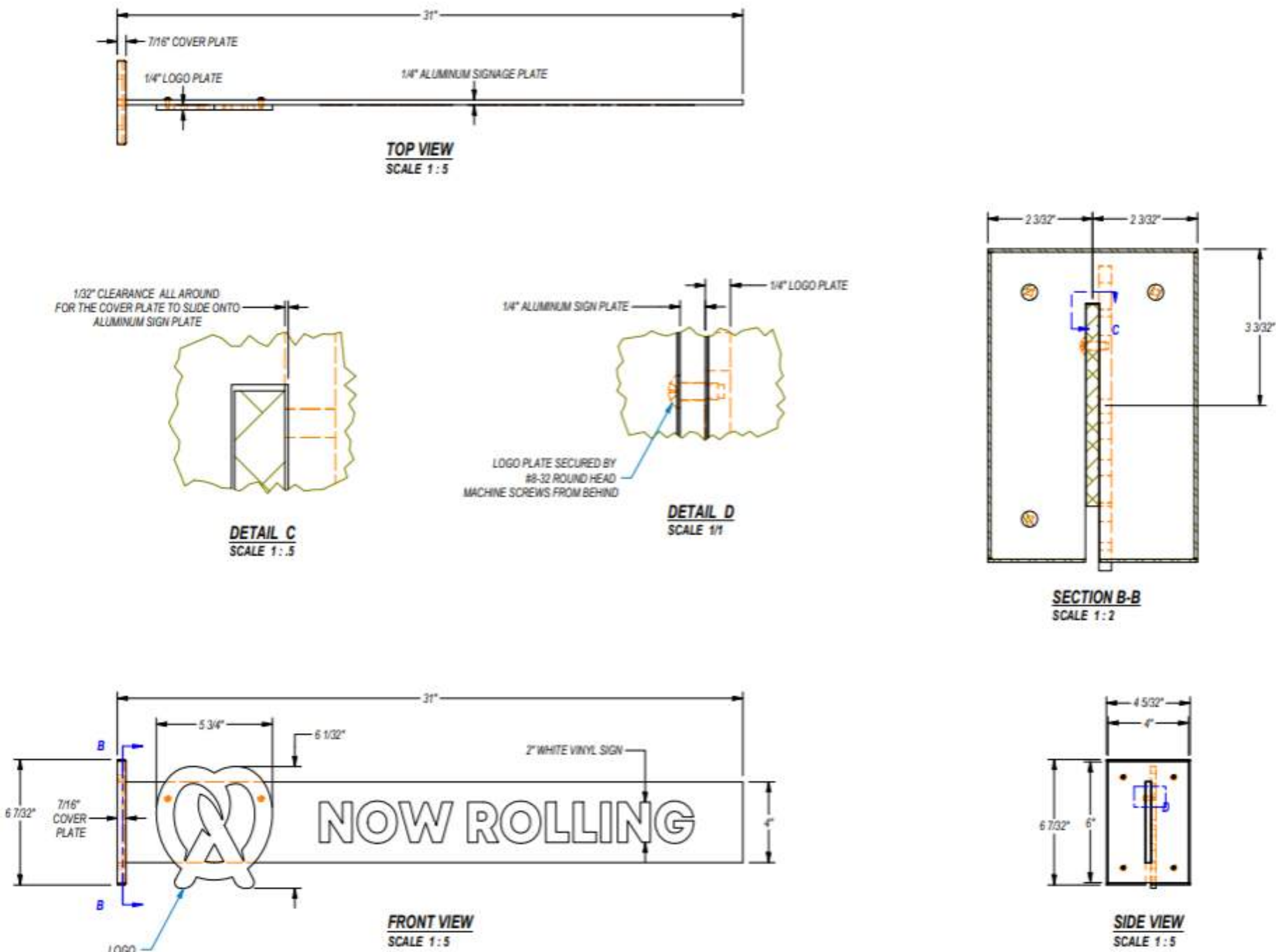
NOT TO SCALE

FX-4B Now Rolling – Left Blade Sign

DETAILS

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

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FX-4C Now Rolling Sign– Cable Hung

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FX-4C Now Rolling Sign – Cable Hung

ELEVATION / PERSPECTIVE

TOTAL WEIGHT: 4.4 lbmass

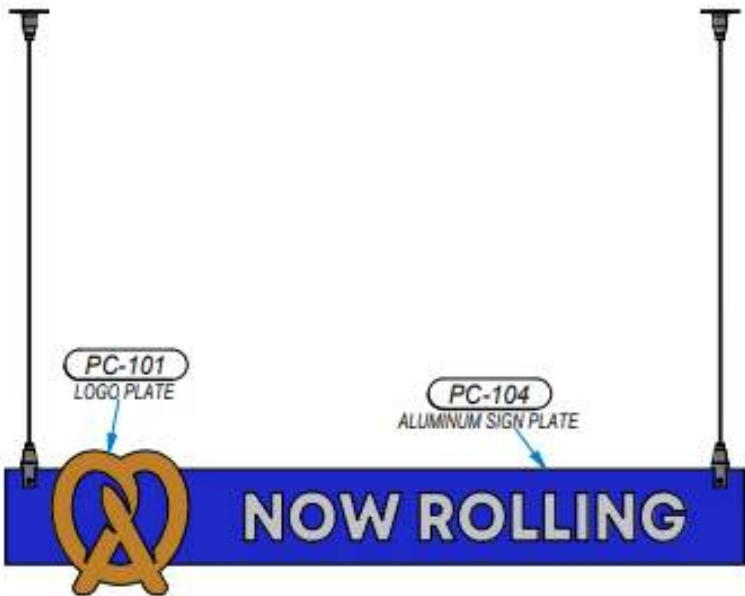
- FOR USE WHEN
- NO BULKHEAD EXISTS
 - PENDANT HUNG STOREFRONT SIGN
 - CEILING IS TOO TALL
 - NO SIDEWALL FOR ATTACHMENT

LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	SUSOPENDED MOUNT HARDWARE SET	2
2	#8-32 ROUND HEAD MACHINE SCREWS - 3/8" LONG	2
3	FINISHED LOGO PLATE	1
4	ALUMINUM SIGNAGE PLATE	1

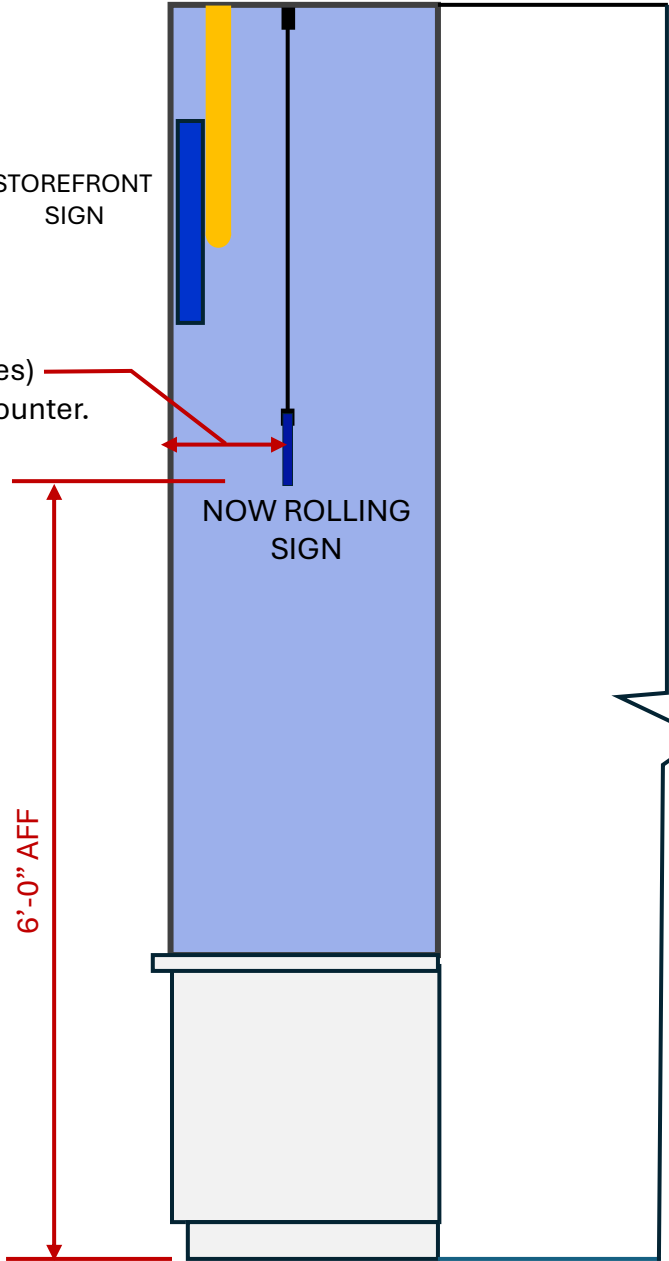
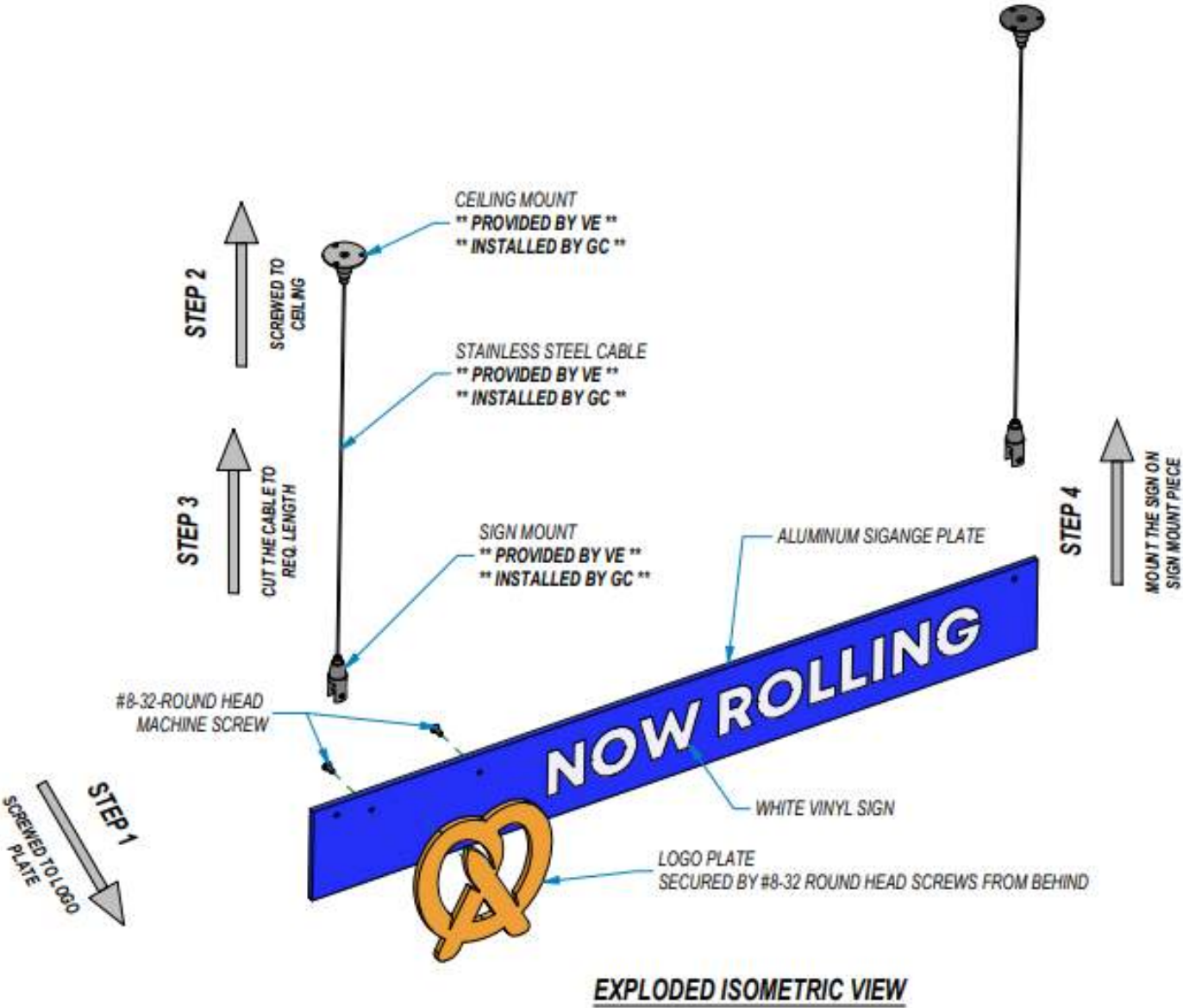
SUSPENDED MOUNT HARDWARE SET		
CALLOUT	DESCRIPTION	QTY (PER SET)
1	CEILING MOUNT	1
2	SIGN MOUNT	1
3	CABLE (2m LONG)	1
4	WOOD SCREWS	3
5	DRY WALL ANCHORS	3

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ADD SECTION
AFF 6'-0"



FRONT VIEW
SCALE 1 : 8



SECTION SHOWING LOCATION OF
NOW ROLLING CABLE HUNG SIGN

Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

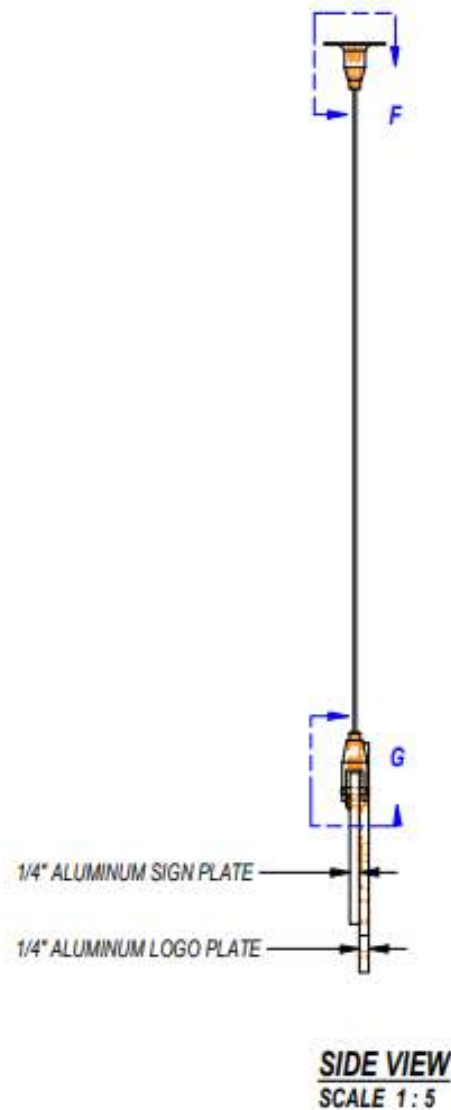
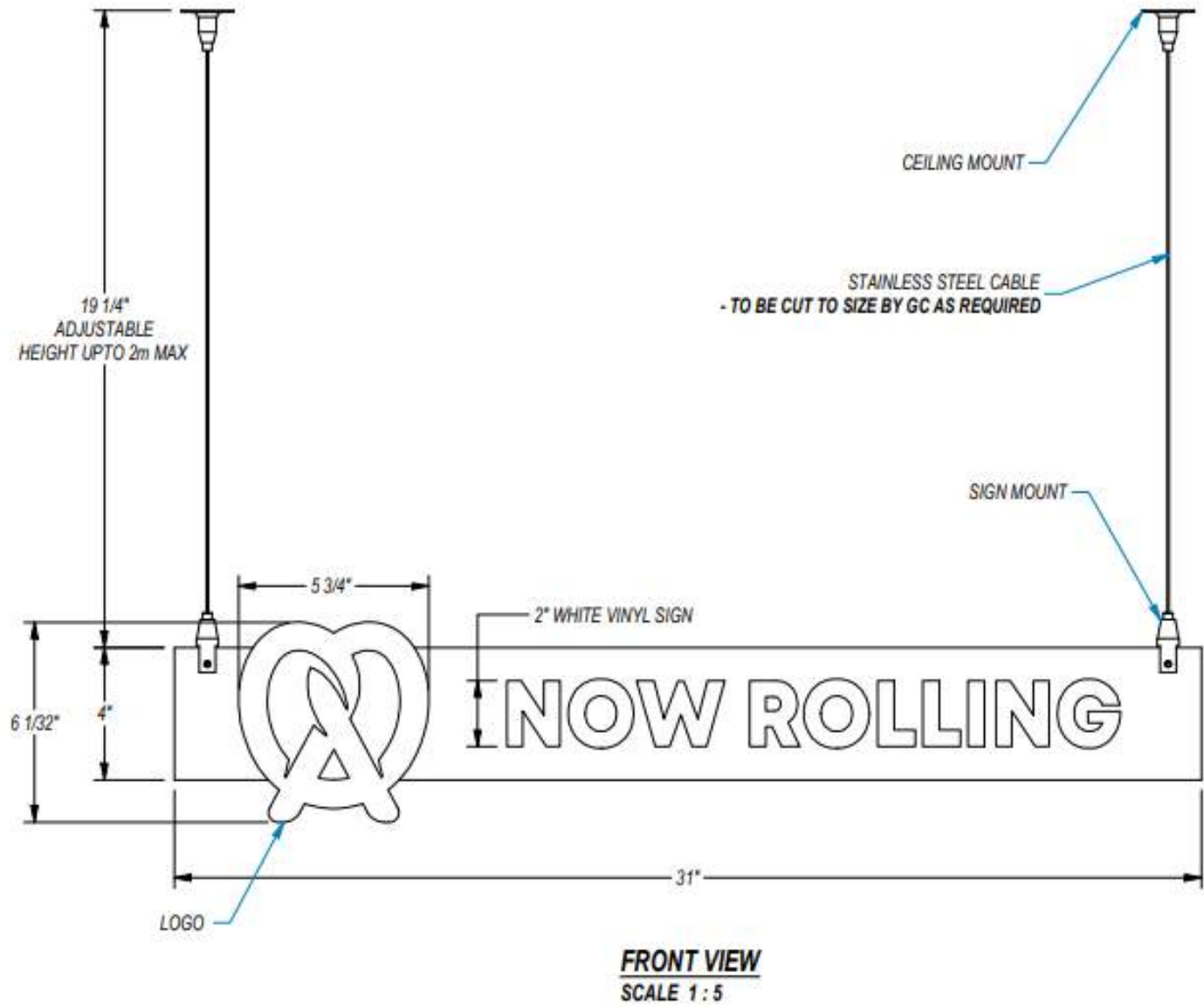
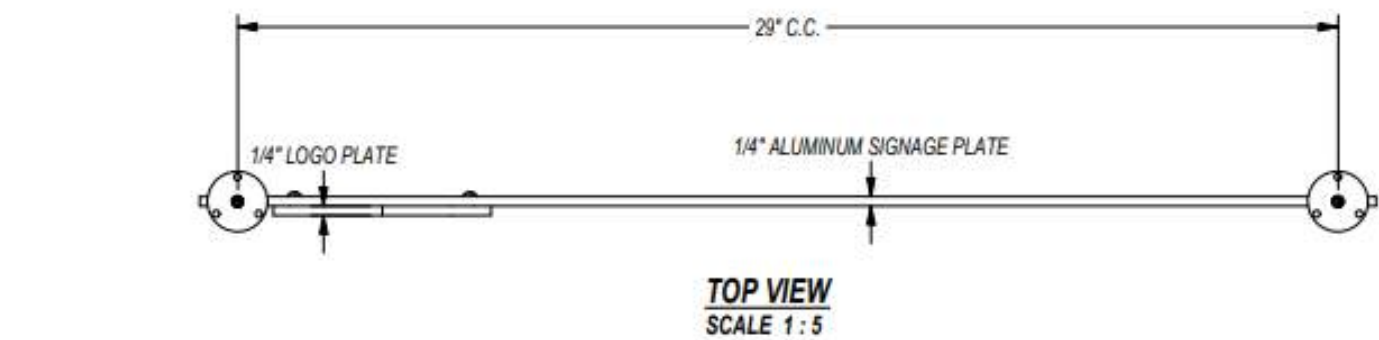
NOT TO SCALE

FX-4C Now Rolling Sign – Cable Hung

PLAN / ELEVATION

TOTAL WEIGHT: 4.4 lbmass

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NOT TO SCALE

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FX-4C Now Rolling Sign – Cable Hung

DETAILS

TOTAL WEIGHT: 4.4 lbmass

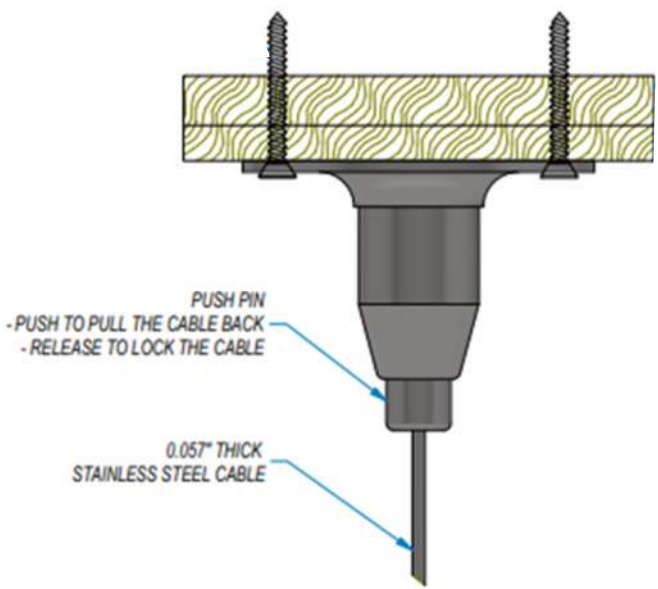
Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.

SUSPENDED MOUNT HARDWARE SET		
CALLOUT	DESCRIPTION	QTY (PER SET)
1	CEILING MOUNT	1
2	SIGN MOUNT	1
3	CABLE (2m LONG)	1
4	WOOD SCREWS	3
5	DRY WALL ANCHORS	3

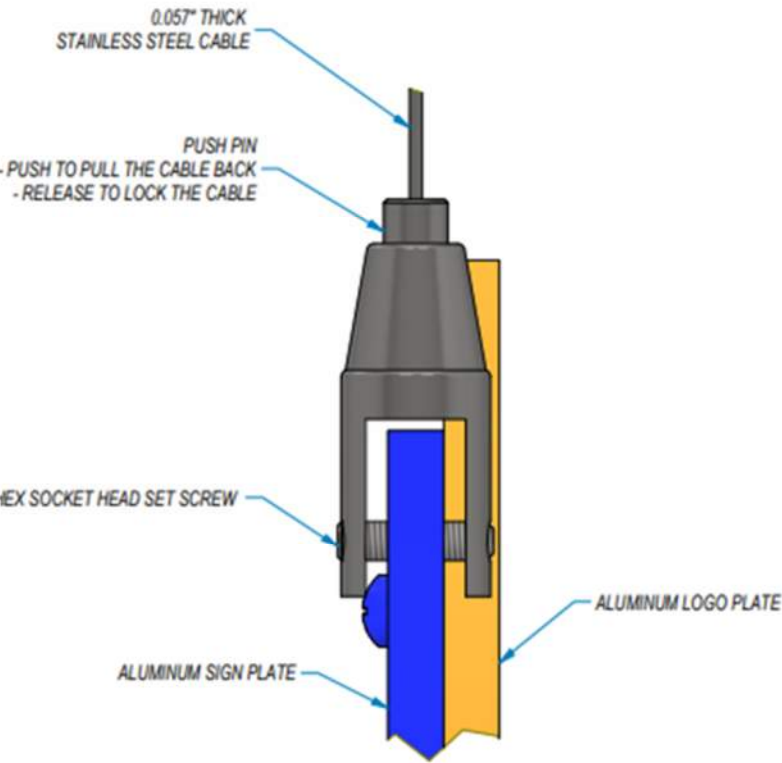


PICTURE OF ACTUAL
SUSPENDED MOUNT SET

BLOCKING BY OTHERS



DETAIL F
SCALE 1/0.75



DETAIL G

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NOT TO SCALE



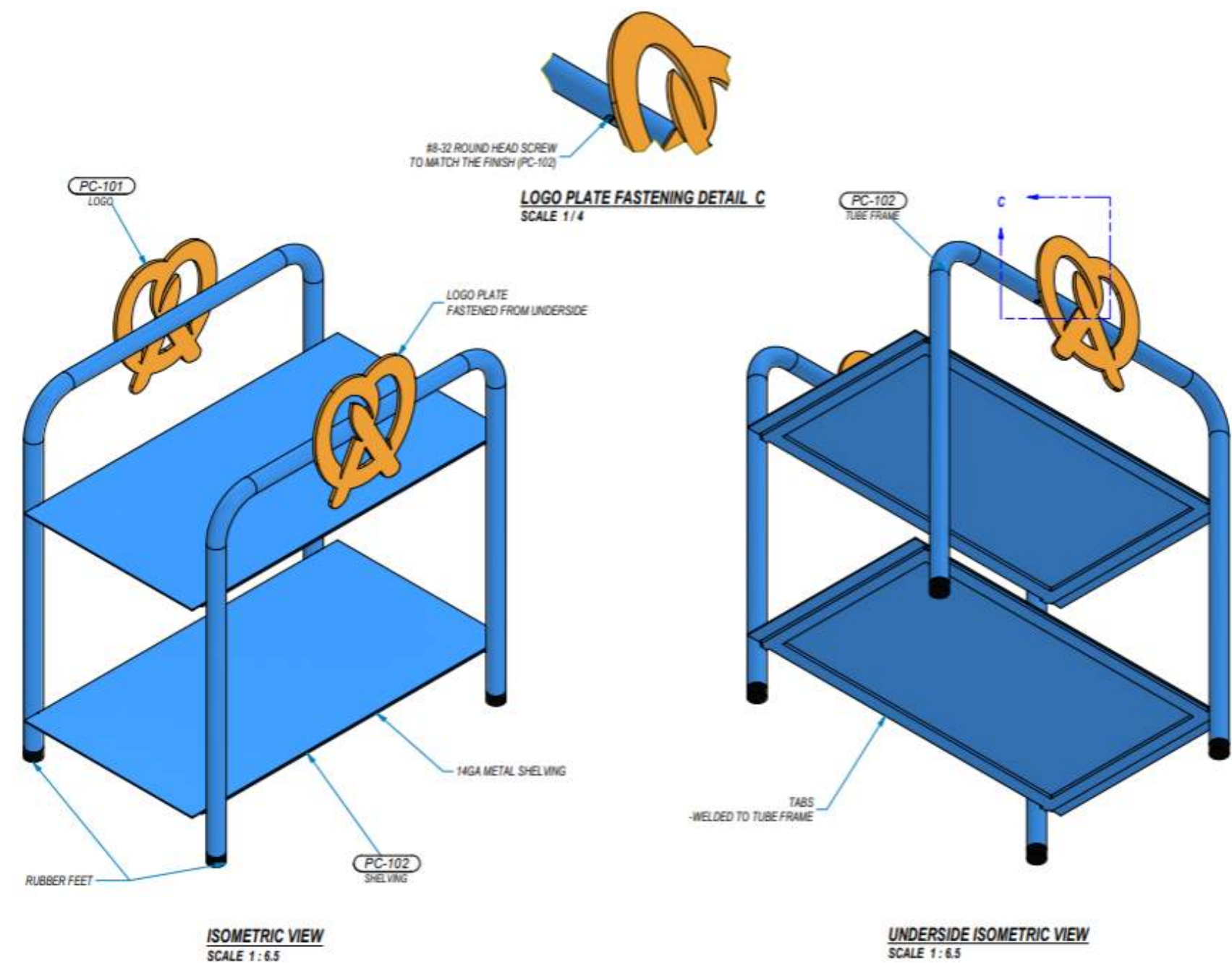
FX-5 Mobile Pickup Shelf

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Mobile Pickup Shelf Guidelines

Refer to the scope-of-work drawings for guidance on fixture selections and installation locations.

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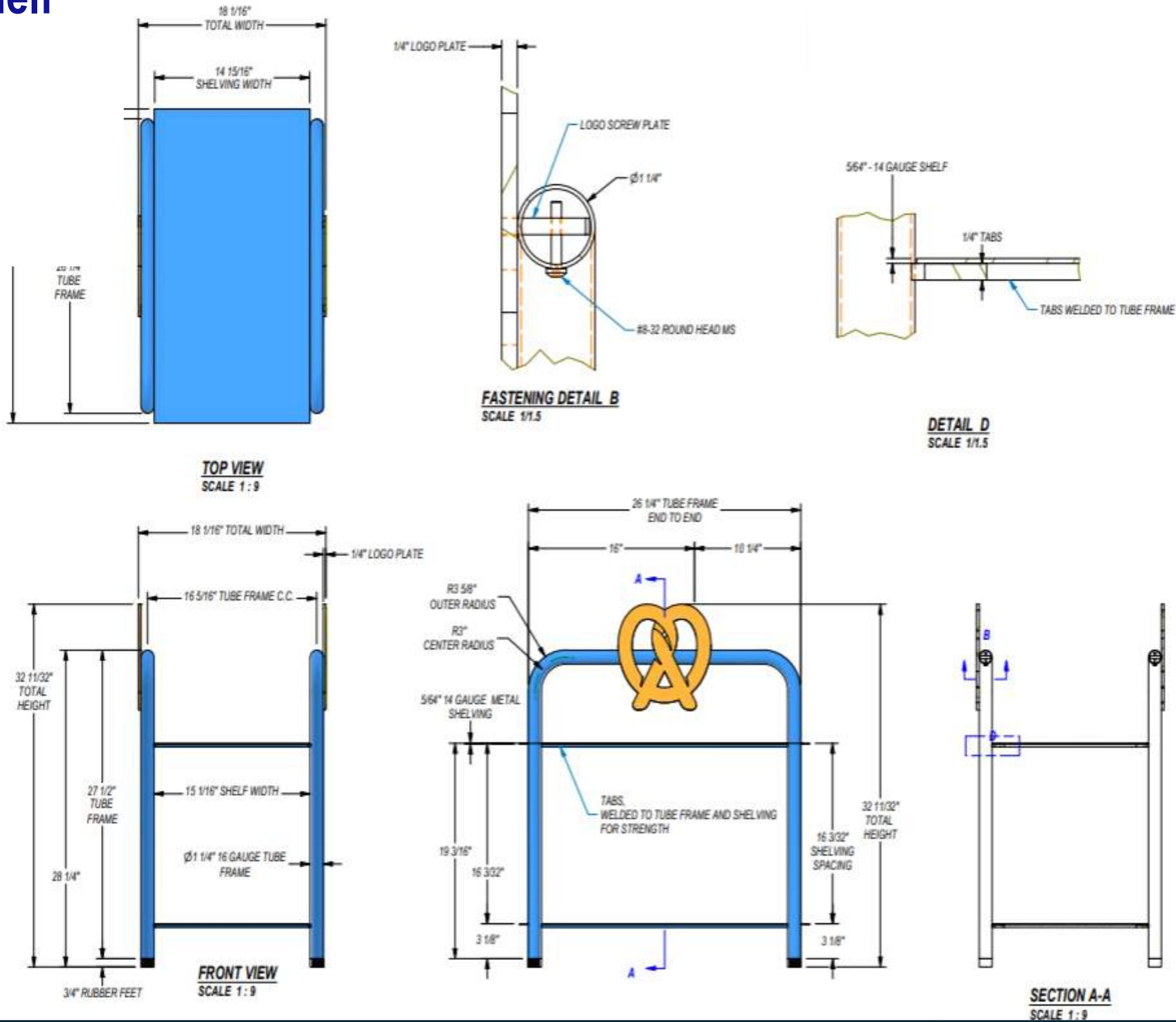


NOT TO SCALE

FX-5 Mobile Pickup Shelf

PLAN, ELEVATIONS AND DETAILS

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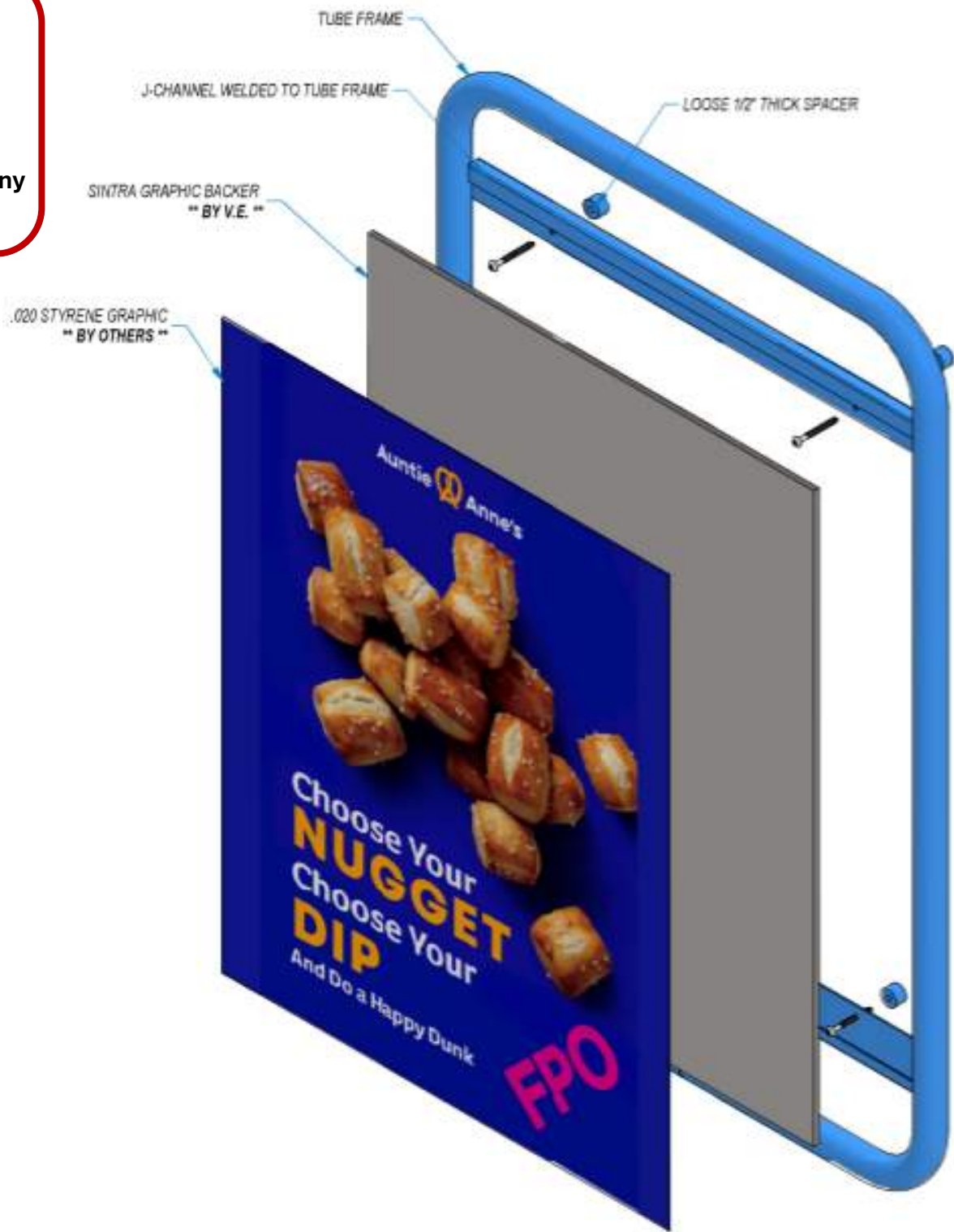
FX-3 Poster Frame

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FX-3 Poster Frame

PERSPECTIVE

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EXPLODED VIEW
SCALE 1 : 5

NOT TO SCALE

LOOSE HARDWARE KIT PER UNIT		
CALLOUT	DESCRIPTION	QTY
1	#8 ROUND HEAD WOOD SCREWS - 2" LONG	4
2	1/2" THICK ROUND SPACER	4
3	1/4" THICK SINTRA BACKER	1

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TOTAL WEIGHT: 12.6 lbmass

INSTALLATION INSTRUCTIONS :

- STEP 1 : USE THE 1/2" THICK SPACERS & SCREW THE TUBE FRAME TO WALL.
- STEP 2 : PASTE THE VINYL ON THE SINTRA BACKER.
- STEP 3 : INSERT THE GRAPHIC PANEL INTO THE CHANNEL - SLIDE UP AND DROP DOWN.



ISOMTERIC VIEW
SCALE 1 : 8

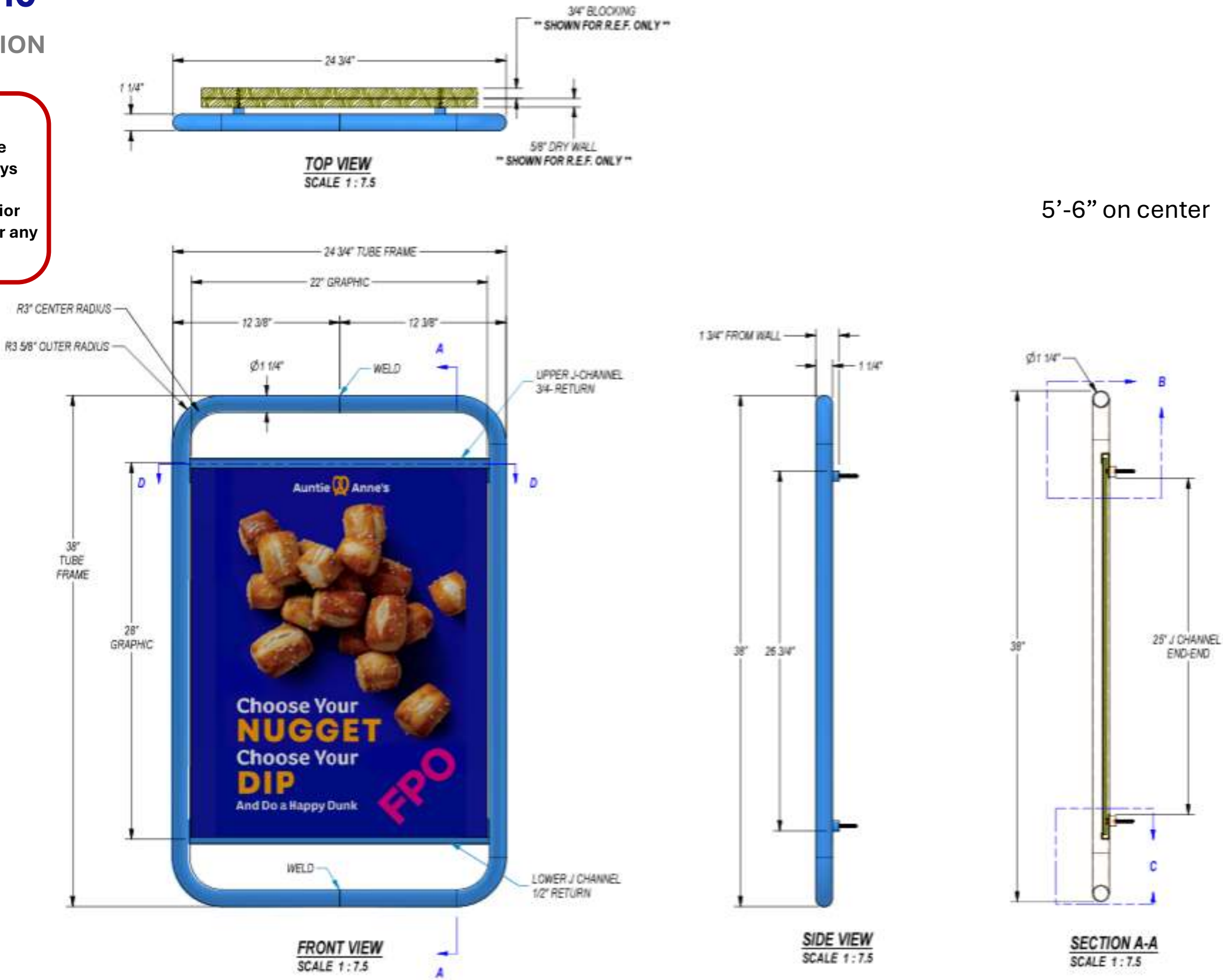
AFF?

FX-3 Poster Frame

PLAN / ELEVATIONS / SECTION

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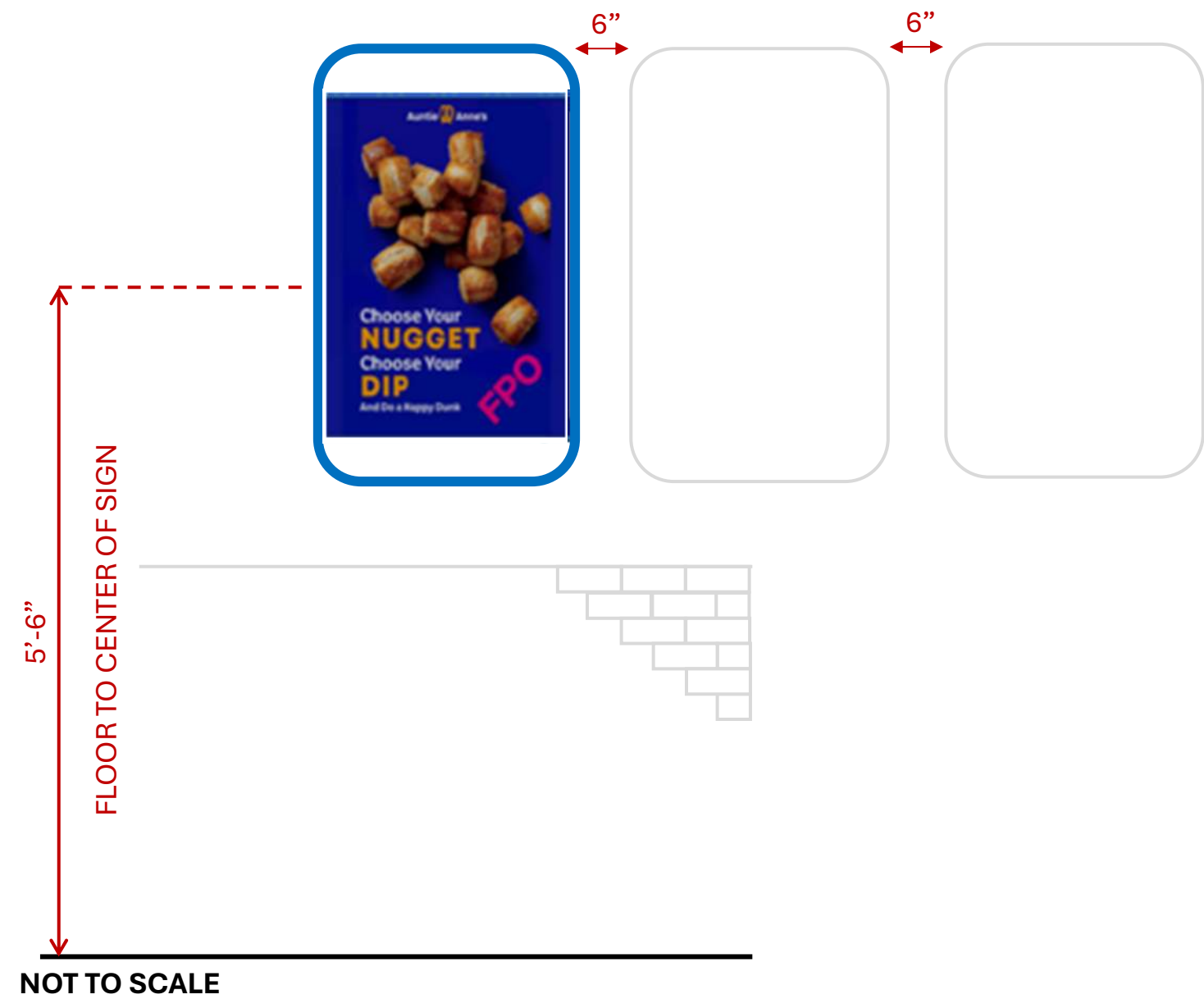


NOT TO SCALE

Poster Frame Guidelines

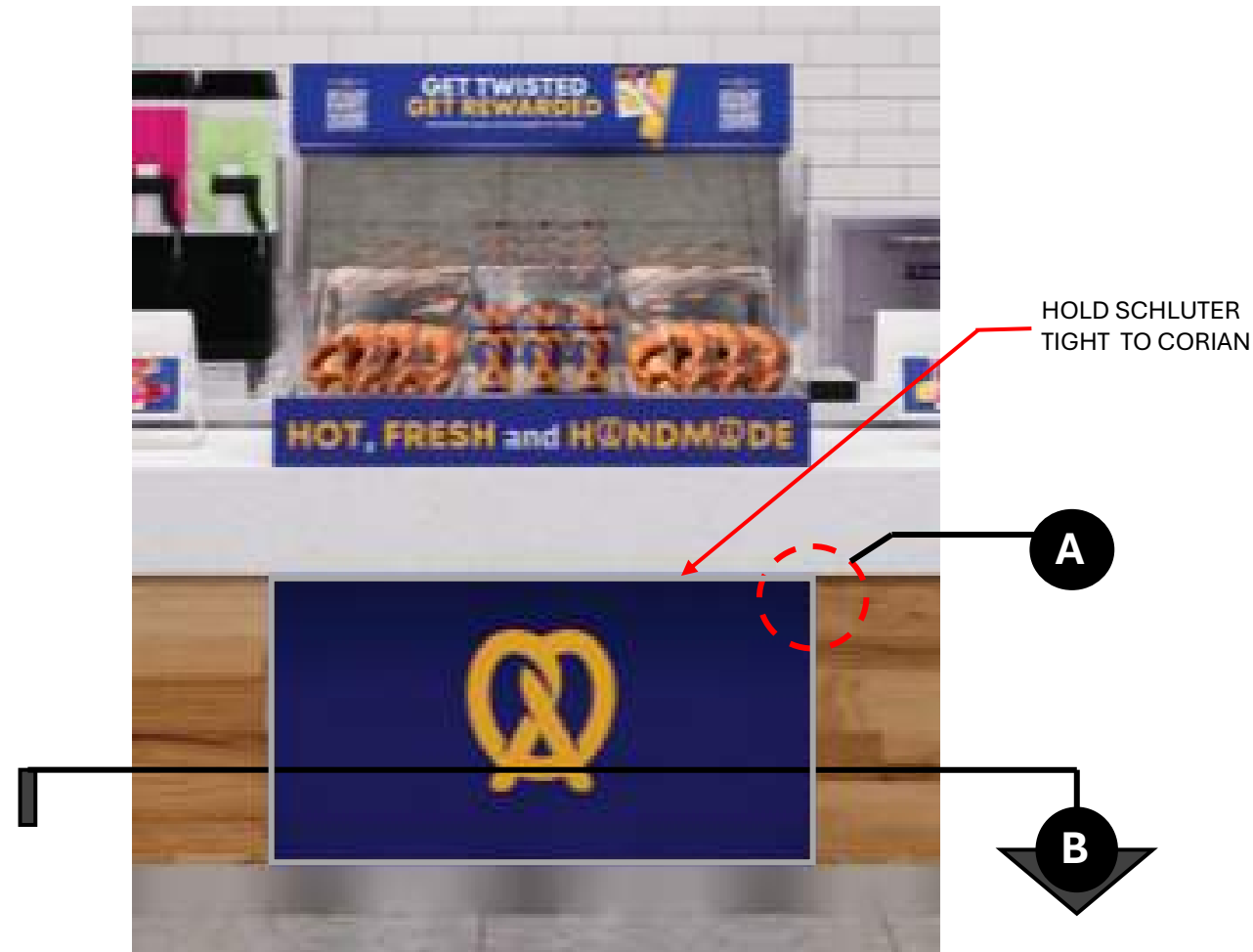
Refer to the scope-of-work drawings for guidance on fixture selections and installation locations. Poster frames are provided by Trimark. Artwork is provided by Primary Color.

Safety First: Every location has varying structural conditions and heights. Please refer to the note on the title page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or materials, fixtures, or equipment.



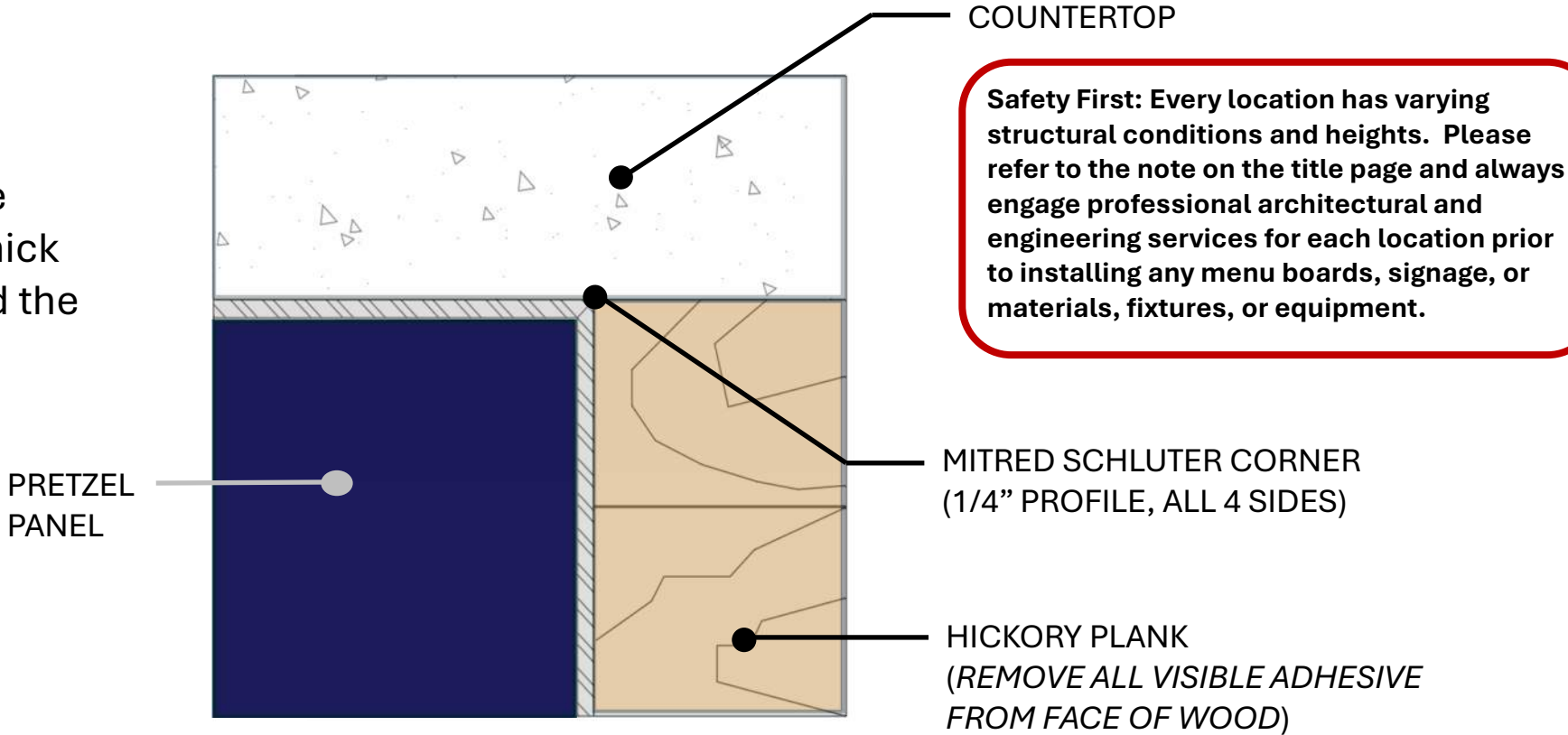
Pretzel Panel Guidelines

The pretzel panel must be trimmed with Schluter Vinpro-S before being installed on the millwork façade. Apply adhesive to the back of the panel and trim. Be sure to apply a thick layer of panel adhesive to the back of the panel to prevent voids between the panel and the hickory surface. Refer to the scope-of-work drawings for guidance on panel size and installation location.



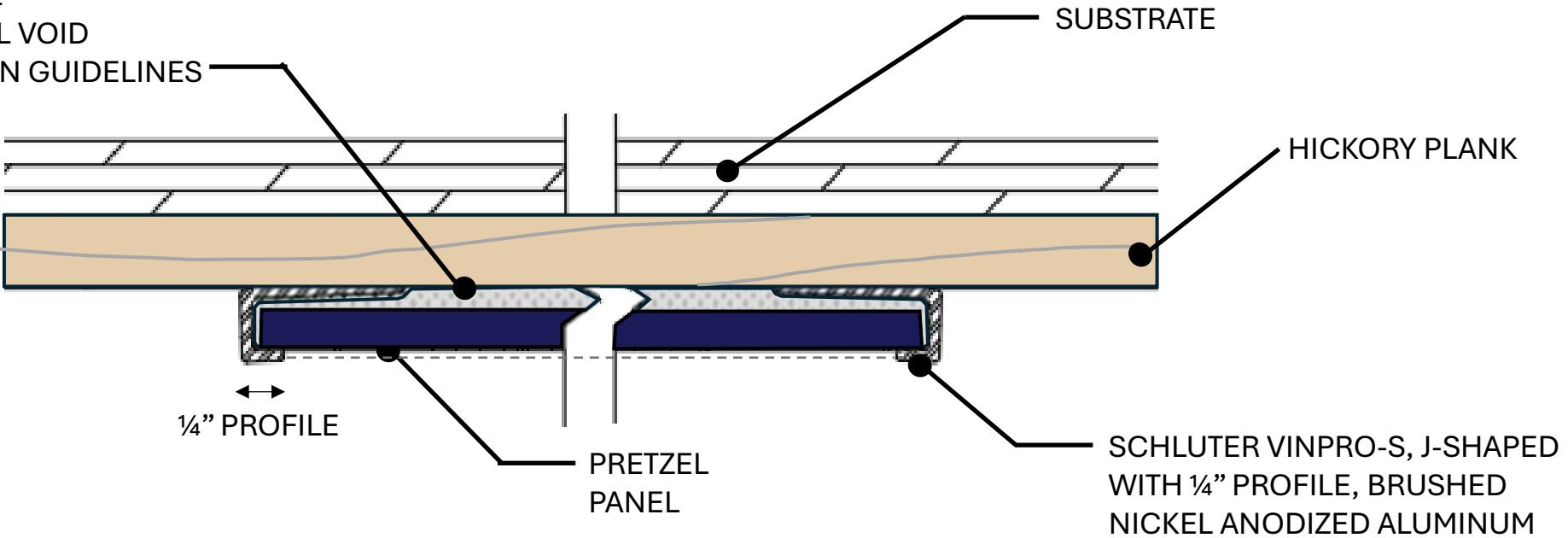
ELEVATION-PRETZEL PANEL ASSEMBLY

NOT TO SCALE



PARTIAL ELEVATION

PANEL ADHESIVE
COMPLETELY FILL VOID
SEE INSTALLATION GUIDELINES



PLAN / SECTION

Pretzel Panel Guidelines Cont'd

Safety First: Every location has varying structural conditions and heights. Please refer to the note on the title page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or materials, fixtures, or equipment.



DELTA0516

Model #: DELTA0516
AUNTIE ANNE'S PRETZEL 22" x 32"
Thickness: .060

Overview

This bespoke wall panel was developed specially for Auntie Anne's restaurants. With digitally printed second-surface imaging, this material is highly durable and resistant to scratching, making it the perfect wall protection solution for high traffic applications like restaurants. This material is light-weight, easy to transport and install and is available to all international locations.

Maintenance Instructions

Panels are expertly engineered to not only withstand wet environments, but also those environments exposed to higher rates of collision impact. Completely washable, wipeable and easy to clean, our panels promise low maintenance paired with high style, every time.

- Clean panels using a soft micro-fiber cloth & clean water
- A mild detergent may be used if needed
- Rinse panels thoroughly after cleaning
- **DO NOT USE AMMONIA BASED OR SOLVENT BASED CLEANERS**

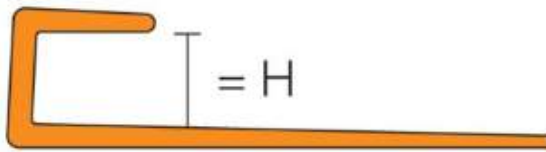
Installation: Use a combination of 3M VHB double sided tape and a high-quality silicone caulk adhesive.

To Place Order contact:
AuntieAnnesTeam@MDCwall.com

All Technical and Install Questions:
AuntieAnnesTeam@MDCwall.com

 **Schlüter®-VINPRO-S**

6 mm (1/4")



H = 3 – 5 mm (1/8" – 3/16")



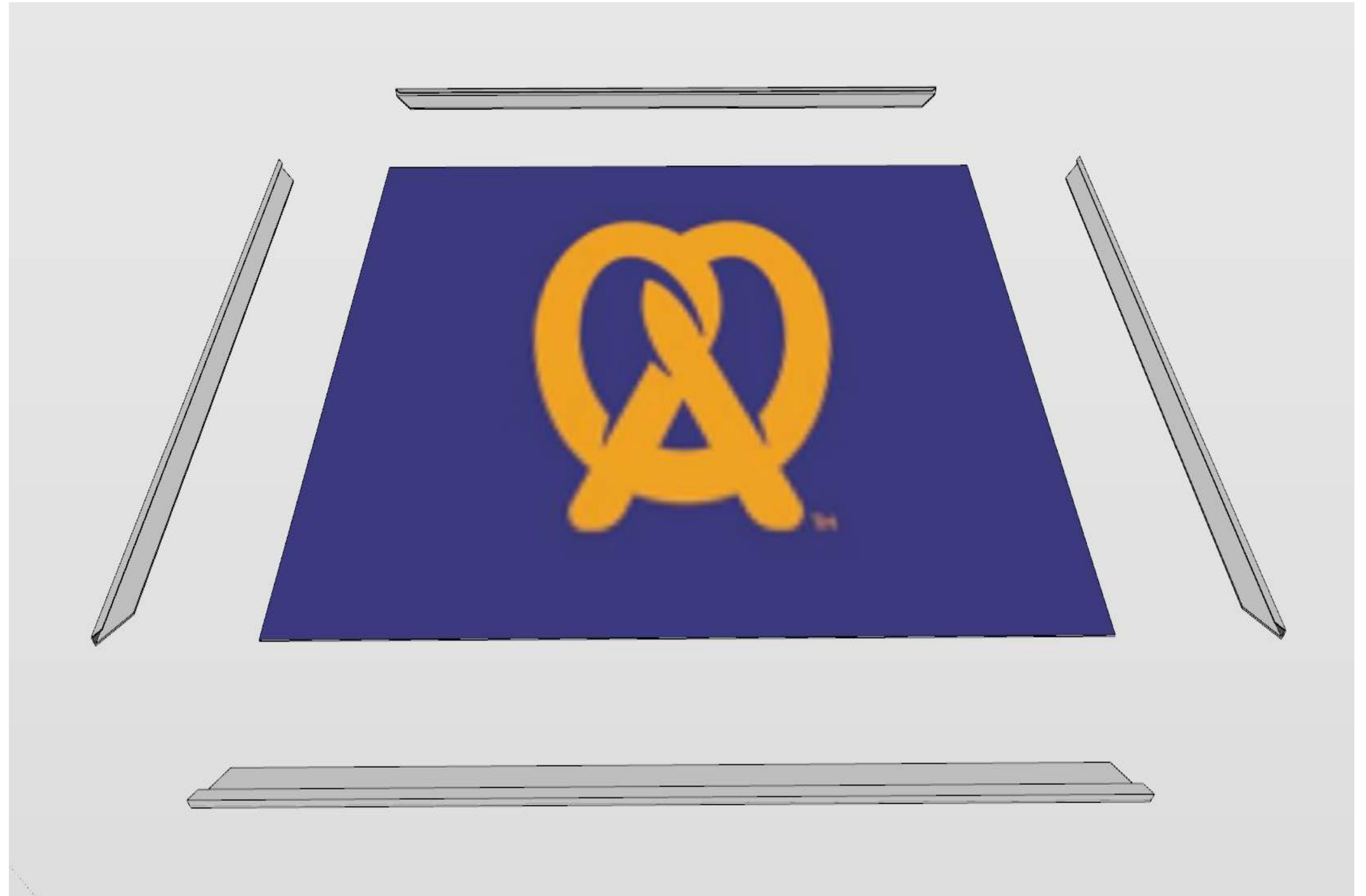
- MATERIAL:** SCHLUTER SYSTEMS, VINPRO-S
- FINISH:** BRUSHED NICKEL ANODIZED ALUMINUM
- PROFILE:** J-SHAPED PROFILE WITH VISIBLE 1/4" SURFACE
- LOCATION:** TO TRIM ALL EDGES OF PRETZEL PANEL FIXTURE FX-6A & FX-6B. MITRE ALL CORNERS
- VENDOR:** CREATIVE MATERIALS CORPORATION

NOT TO SCALE

Pretzel Panel - Step by Step Installation Guide

1

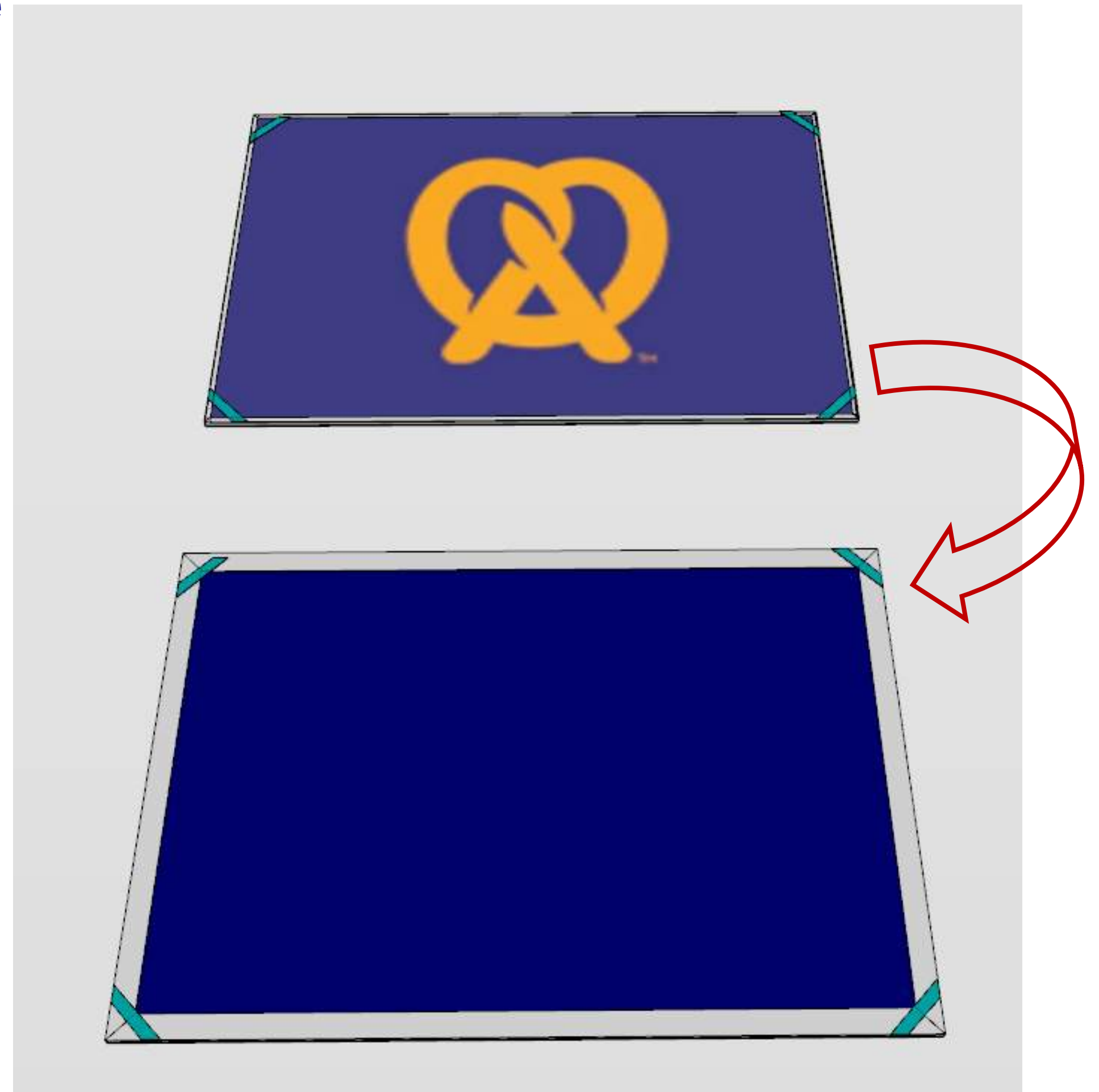
- Measure pretzel display case to determine if a 32" or 42" pretzel panel is required.
- Upon receipt, verify width of panel is consistent with width of pretzel display case.
- Cut Schluter VINPRO-S ¼" profile edge strips to frame panel. Mitre all corners.



Pretzel Panel - Step by Step Installation Guide

2

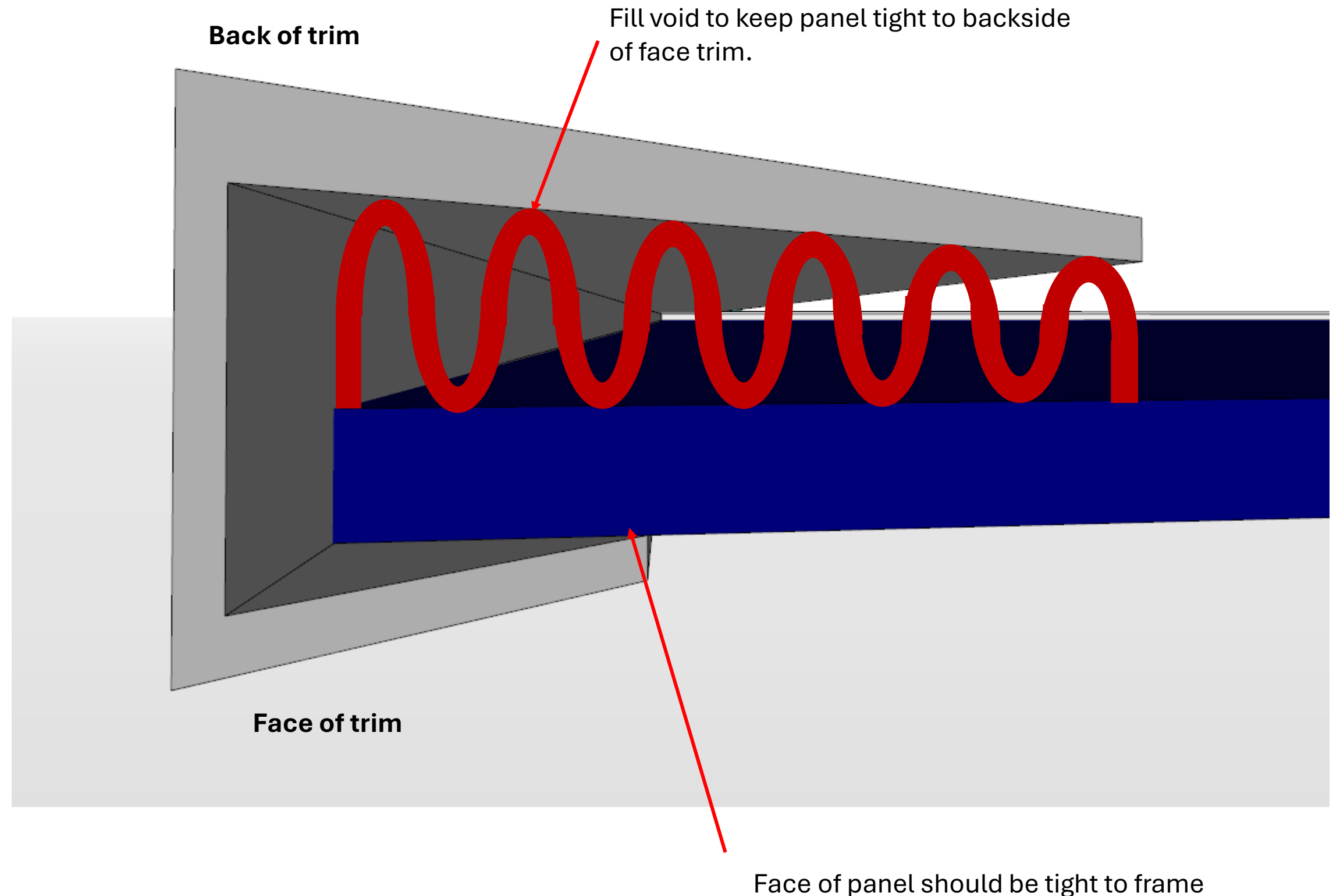
- Test fit all Schluter VINPRO-S trims to frame. The panel should be flush to underside of ¼" profile edge and all mitre joints should be tight 90-degree corners.
- Tape all corners of Schluter together on front corners, using painters' tape. Do not get tape on backside of panel.
- Turn panel assemble face down on top of a clean surface protected with a cloth so face will not scratch.
- To keep frame square, brace frame with a picture frame mitre clamp or similar clamp approach. Clamp on area of tape to protect finish of Schluter.



Pretzel Panel - Step by Step Installation Guide

3

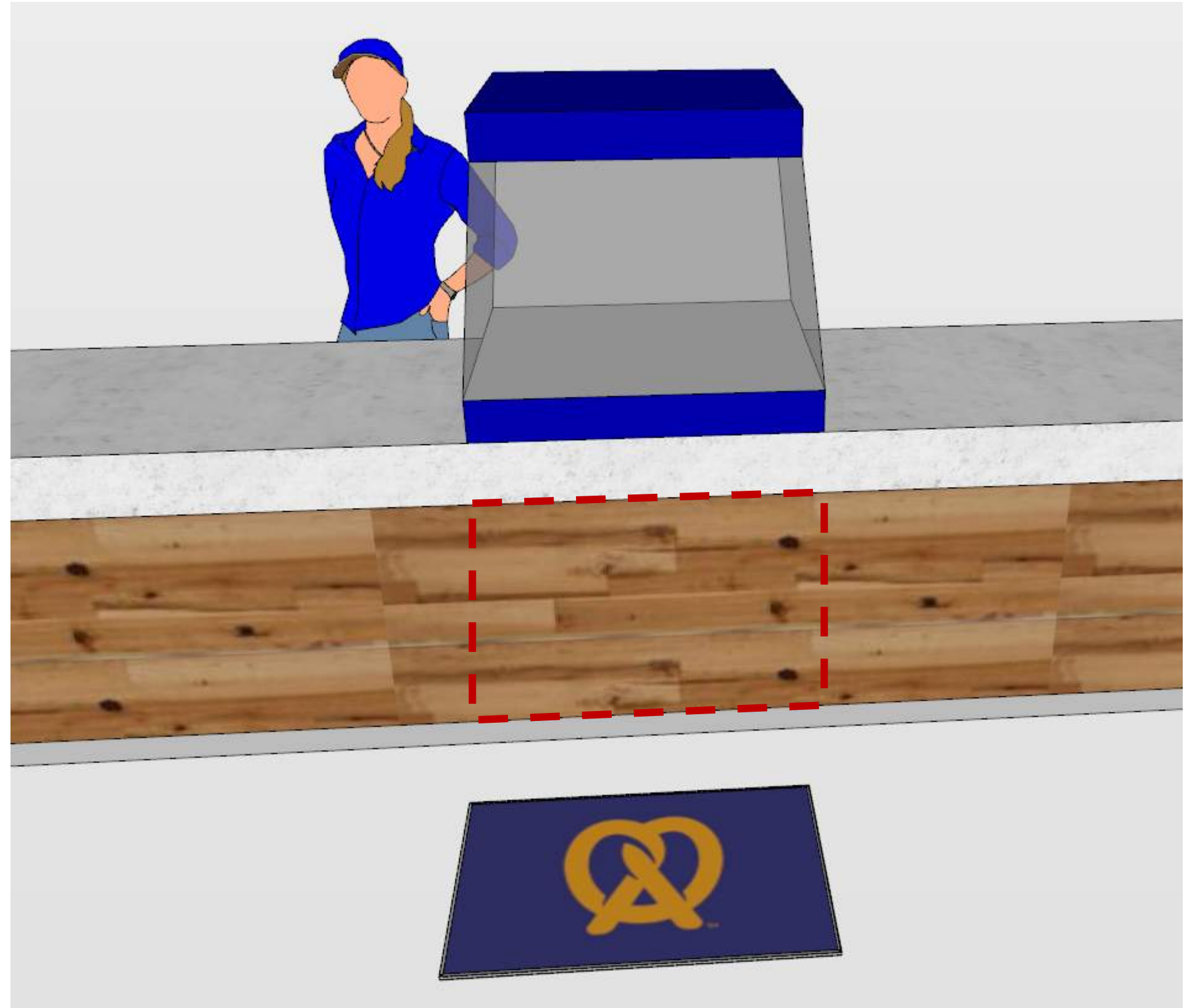
- Ensure face of panel is tight to front ¼" profile of Schluter strip.
- There will be a slight gap in reveal of Schluter strip where panel is inserted. use small sections of backer rod or shim to wedge panel tight to backside of ¼" Schluter face to hold it in place.
- Check front side again to verify mitre joints are tight.
- Fill void with recommended adhesive to solidify assembly.
- Recheck face of panel to ensure all mitres are tight and panel is tight to Schluter strip.
- Let frame set until dry.



Pretzel Panel - Step by Step Installation Guide

4

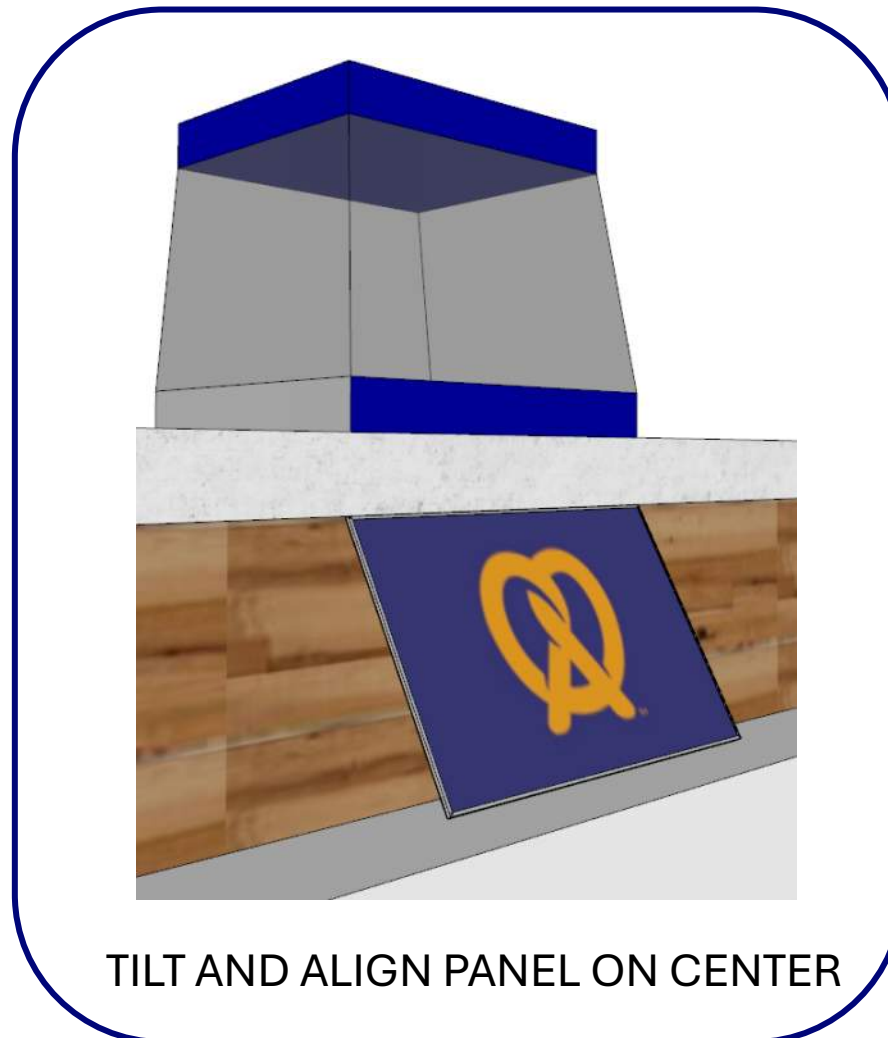
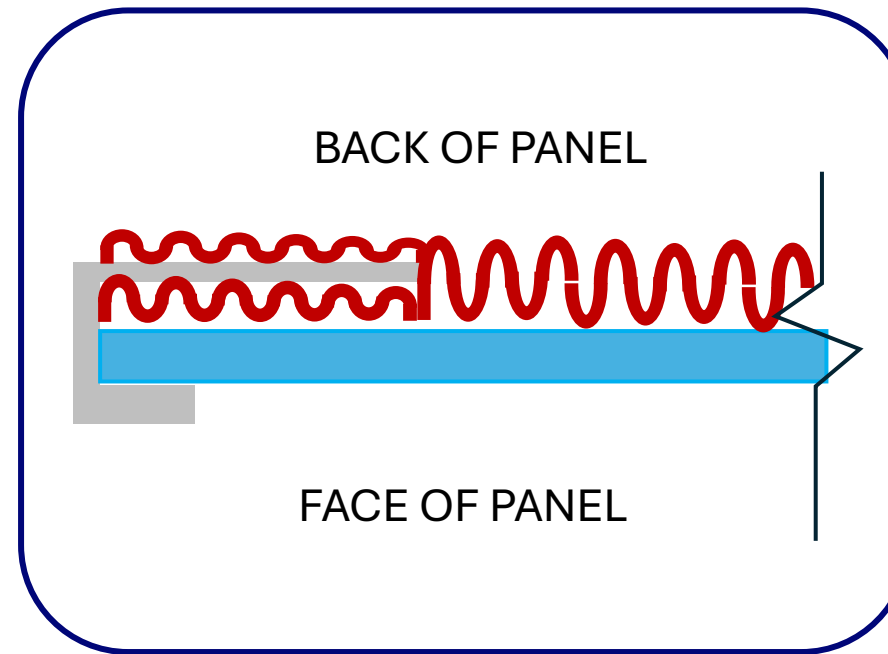
- Prior to installing pretzel panel on cash wrap, ensure all hickory surface is clean and free of all adhesive and is repaired as required with no nails or screws protruding and entire surface is flat.
- Mark center of pretzel display case on underside of Corian countertop.
- Apply painters' tape on top center of panel frame and mark center line of panel on tape.
- Test fit pretzel panel on front counter and verify fit.



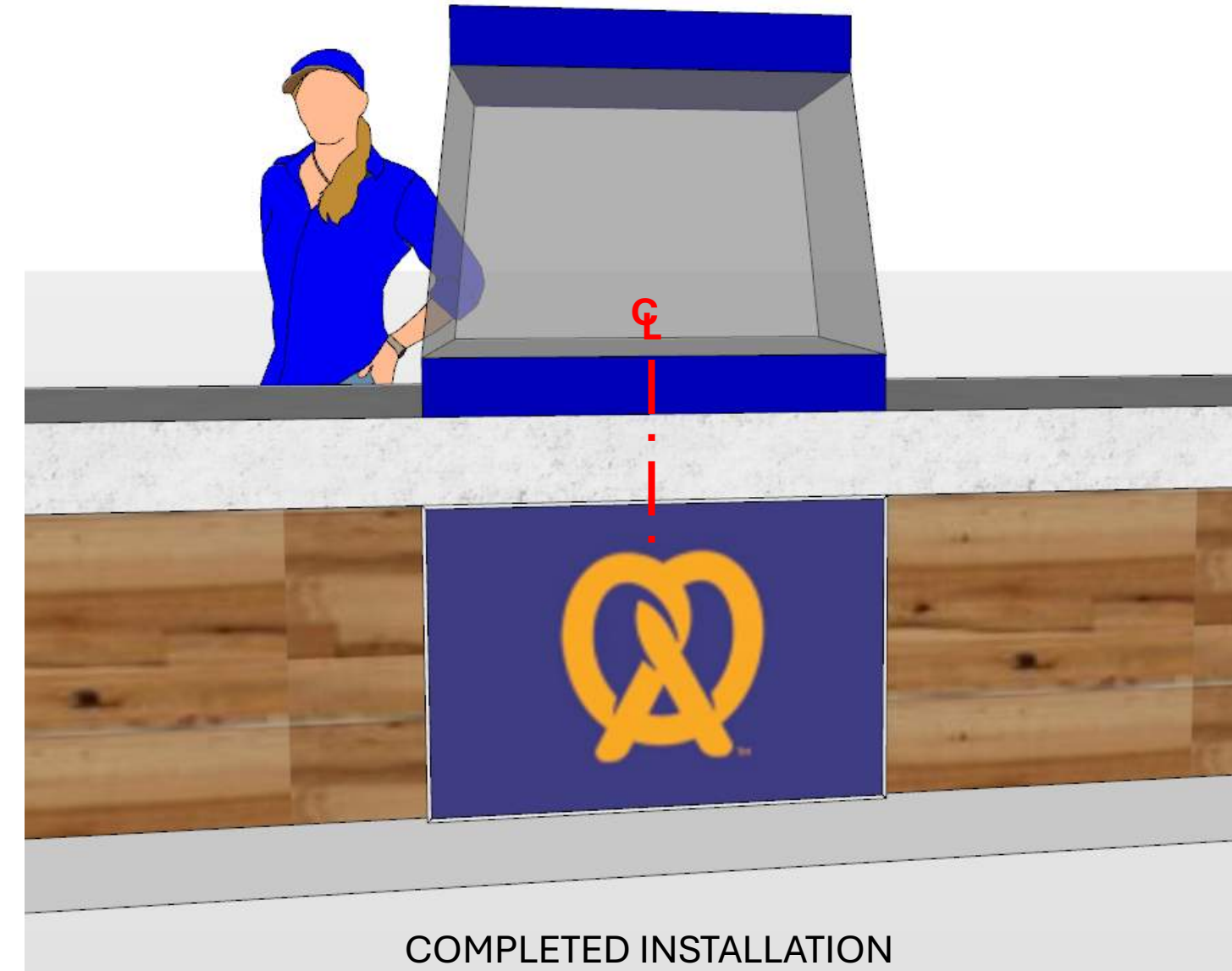
Pretzel Panel - Step by Step Installation Guide

5

- Apply recommended adhesive to back of panel and trim. Be sure to apply thick layer of panel adhesive on back of panel to avoid any voids between panel and hickory surface.
- Tilt panel into position and align centerline of top of panel with centerline mark on bottom of Corian counter ledge. Top of panel to be butt tight to bottom of Corian counter ledge. Tilt panel down onto face of hickory and using painters' tape, hold in place until dry.
- Remove any glue residue from hickory immediately prior to drying. Do not use ammonia based or solvent based cleaners.
- Allow panel to dry and set and remove tape. Clean any tape residue off frame, panel and hickory surfaces.



Safety First: Every location has varying structural conditions and heights. Please reference note at footer of page and always engage professional architectural and engineering services for each location prior to installing any menu boards, signage, or any materials, fixtures, and equipment.



Fixture Installation Do's & Don'ts



The Pretzel Panel should be installed using adhesive. Do not screw or nail through the panel.



When the existing pretzel panel is removed, the hickory behind it must be repaired or replaced. Unfinished surfaces should not be exposed.



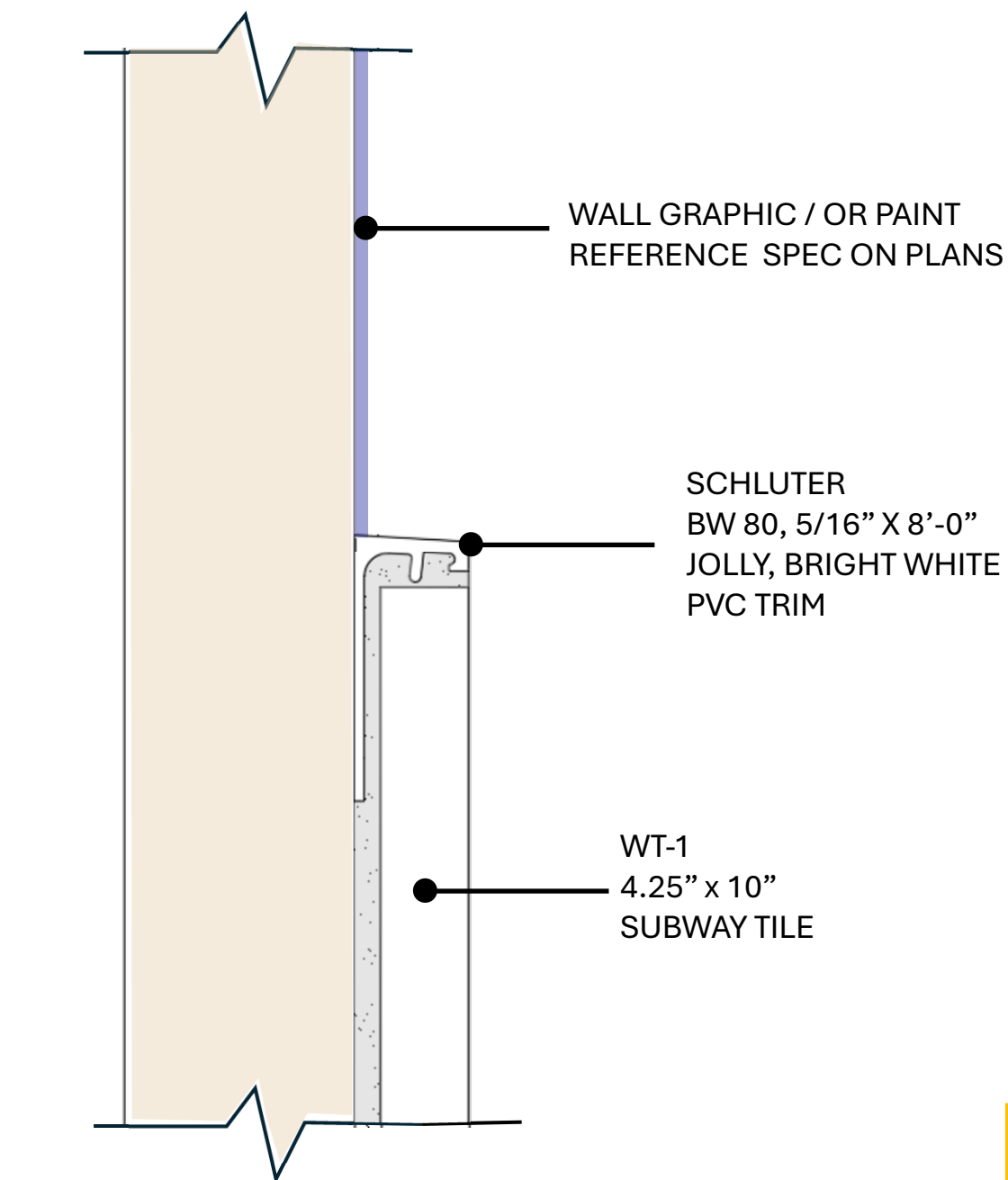
Solid surface damage should be repaired at the time of the remodel.



Wall Tile / Graphic Transition

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Wall Tile/Graphic Transition



A SECTION SCHLUTER / TILE TRANSITION



B ELEVATION OF TILE TRANSITION TO GRAPHIC AND PAINT

TR-1	PVC TRIM	SCHLUTER SYSTEMS, BW 80 5/16" X 8' JOLLY, BRIGHT WHITE	5/16" X 8'		TO CAP WT-1 EXPOSED EDGES & OUTSIDE CORNERS	CREATIVE MATERIALS CORPORATION
WT-1	CERAMIC TILE	OMNI, WHITE ICE, GLOSSY	4.25" X 10"	HALF RUNNING BOND INSTALL	STOREFRONT WALLS IN FOH. INSTALL HEIGHT TO TOP OF ELIASON DOOR FRAME. (APPROX. 7'-0")	CREATIVE MATERIALS CORPORATION
GT-2	GROUT	MAPEI, COLOR 5027 SILVER FLEXCOLOR CQ		WALL TILE GROUT	CUSTOMER AREA & FOH WALLS W/ WT-1	CREATIVE MATERIALS CORPORATION

NOTE: VERIFY ALL FINISHES WITH SCOPE OF WORK DRAWINGS. SCOPE OF WORK DRAWINGS SUPERSEEDS THIS MATERIALS LIST

NOT TO SCALE

Wall Tile/Graphic Transition



DESIGN STANDARD: SUBWAY TILE INSTALLED TO TOP OF ELIASON DOOR (7'-0" AFF) - TYPICAL

EXISTING FULL HEIGHT TILE	EXISTING TILE BELOW 7'-0" AFF
IT IS PERMISSABLE TO INSTALL THE PRETZEL GRAPHIC ON TOP OF EXISTING TILE THAT EXTENDS TO THE CEILING. GRAPHIC SHOULD BEGIN AT THE GROUT LINE NEAREST 7'-0" AFF (SEE RIGHT). TILE MUST BE THOROUGHLY CLEANED PRIOR.	ADDITIONAL TILE TO MATCH EXISTING MUST BE INSTALLED UP TO 7'-0" AFF. GRAPHIC INSTALLED ON DRYWALL ABOVE. SCHLUTER TRIM TO BE INSTALLED AT TRANSITION (SEE PG 100).



EXISTING FULL HEIGHT TILE - GRAPHIC INSTALLATION OPTION

GRAPHIC SHOULD BEGIN AT THE GROUT LINE NEAREST 7'-0" AFF





Furniture

This Guideline is a reference document for design intent only. The franchisee is solely responsible for correctness of dimensions, implementation of details, quantities, and the safety of the general public, and therefore is accountable for engaging professional services inclusive of but not limited to architects, structural engineers, and general contractors to qualify field conditions and provide all details, means and methods for the safe and compliant installation, structural support and blocking of any and all fixtures signage, furnishings, and materials as required, to ensure safety, and to comply with all local, state and federal code requirements.

Interior Furniture



ADA TABLE 30"W x 48"D x 29"H



TABLE 84"W x 24"D x 29"H



TABLE 24"W x 30"D x 29"H
with "X" style base



CHAIR WITH BACK



COUNTER STOOL WITH BACK

Exterior Furniture



CHAIR



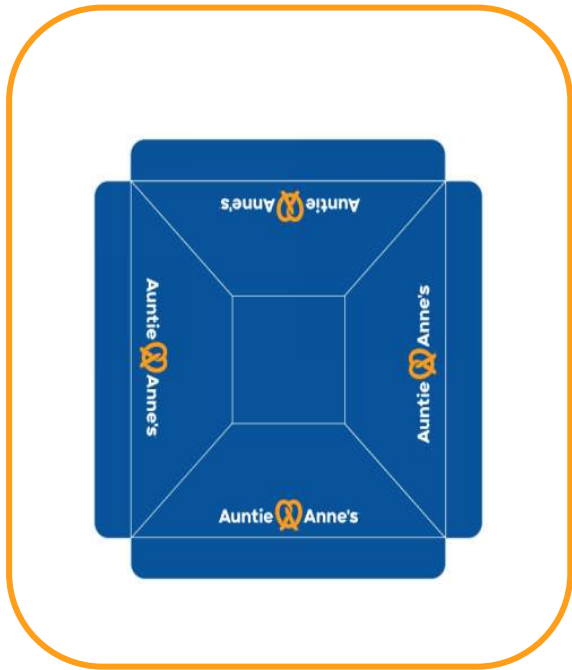
CHAIR WITH ARMS



30” SQUARE PEDESTAL TABLE



36” SQUARE TABLE



AA 5’-5” SQUARE UMBRELLA

TriMark