

Request for Change Order



La Vernia ISD 2023 Bond Projects (231091)

No. RCO0099R1

Printed: July 07, 2026

Description	PR#78 - Band Hall Storage & Blocking	Date	2026-06-29
Status:	Pending Review - Forecast	Days Impact:	

Scope of Work

BC SP: Provide and install fire treated 2x6 in-wall blocking at HS and JHS Band Halls for Instrument Storage Shelving.

Legacy Lockers: New Contract to provide and install instrument storage lockers at new JHS Band Hall Addition. Lockers will have similar dimensions to existing HS lockers, existing finish is suspected to be Asian Midnight by Wilsonart.

This cost is to be funded from the instrument storage allowance and owner's contingency allowance. \$75,000 from Instrument Storage & \$37,867.50 from owner contingency.

RCO Detail

From	Description	Amount (\$)
Bartlett Cocke General Contractors LLC	BC Self Performed Work	15,433.00
	Instrument Storage Cabinetry	97,434.50
	Allowance - Instrument Storage Cab	-75,000.00
	Owner Contingency	-37,867.50

Total (\$)	\$0.00
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Submitted:

Bartlett Cocke General Contractors LLC

A handwritten signature in black ink, appearing to read "Alexander Ragland", written over a horizontal line.

By: Alexander Ragland; Project Manager

Date: 7/07/2026

Approved:

Pfluger Architects, Inc

A horizontal line for a signature, with no text or marks on it.

By: _____

Date: _____



**4433 Bronze Way
Dallas, TX 75236
Toll Free (866) 937-1088
Phone (214) 466-1700
Fax (214) 466-1789**

Quote # 51865
Salesperson James Esely
Quote Date 7/2/2026
Revised
Ship Date
Source
Est-NBD Mar-Apr 2027

Project Name: **La Vernia ISD Renovations (JHS and HS)--La Vernia, TX (Page 1)**

Alexander Ragland	Door Style	Plastic Laminate Face/ Almond Back
Bartlett Cocke	Stain/Finish	Standard Wilsonart Selection
8706 Lockway St	Locker Interior	Almond Melamine
San Antonio, TX 78217	Lock	Ojmar Combi Pro W/Pull
210 655 1031 P	Edgeband	Closest Match (1mm PVC)
210 274 8574 C	Hardware	Polished Chrome
aragland@bartlettcocke.com	Numbering	#1- (Circle)

Product Description	Unit Price	Quantity	Item Total
<u>Legacy Standard Materials And Design (NON LEED / NON FSC)</u>			
Model E-5, Five Tier Locker (Type 1) 80/16"H x 15.75"W x 29"D	\$623.25	40 SM	\$24,930.00
2-Elongated Vent Grommets, 1-Lock (Priced Separately Below), 1-Number Plate (Square)		200 Lockers	
Model E-5, Five Tier Locker (Type 2) 80/16"H x 26.25"W x 39"D	\$953.00	12 MD	\$11,436.00
2-Elongated Vent Grommets, 1-Lock (Priced Separately Below), 1-Number Plate (Square)		60 Lockers	
Model A-1, Single Tier Locker (Type 3) 45.25"H x 20.25"W x 39"D	\$390.75	6 XL	\$2,344.50
2-Elongated Vent Grommets, 1-Lock (Priced Separately Below), 1-Number Plate (Square)		6 Lockers	
Model C-3, Triple Tier Locker (Type 4) 80/26.66"H x 26.25"W x 39"D	\$810.25	18 LG	\$14,584.50
2-Elongated Vent Grommets, 1-Lock (Priced Separately Below), 1-Number Plate (Square)		54 Lockers	
Ojmar Combi Pro W/Pull	\$49.25	320	\$15,760.00
(Includes 4 Manager Bypass Keys With Order)			
Legacy Black Rubber Mats (1 Per Opening)	\$15.00	320	\$4,800.00
Freight ***See Last Page***			\$0.00*
*Due to unstable fuel prices a fuel surcharge may apply. Fuel surcharges will be added at time of final invoice.			
Payment Terms ***See Last Page***			
Sales Tax ***See Last Page***			\$0.00
Notes ***See Last Page***			

Authorized by: _____ Date _____ Total Estimate

Signed and returned proposal serves as binding contract subject to terms and conditions.

Price valid for 60 days

Page ____ of ____



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Dallas, TX 75236
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Salesperson James Esely
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Project Name: **La Vernia ISD Renovations (JHS and HS)--La Vernia, TX (Page 2)**

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San Antonio, TX 78217	Lock	Ojmar Combi Pro W/Pull
210 655 1031 P	Edgeband	Closest Match (1mm PVC)
210 274 8574 C	Hardware	Polished Chrome
aragland@bartlettcocke.com	Numbering	#1- (Circle)

Product Description	Unit Price	Quantity	Item Total
<u>Legacy Standard Materials And Design (NON LEED / NON FSC)</u>			
Laminate Single End Panel 80"H x 38.25"W	\$250.50	8	\$2,004.00
Laminate Filler Panel 80"H x 24"W	\$113.50	3	\$340.50
Custom Laminate Top Panel 84"L x 48"W	\$281.75	4	\$1,127.00
White Melamine Top Cap For Dead Corners 48"L x 48"W	\$50.00	3	\$150.00
Unfinished Base-(12)4"H x 84"L x 35.25"D and (10) 4"H x 84"L x 25.25"D (Raw)	\$2,464.00	1	\$2,464.00
Loose Laminate Base Trim--84"L x 4"W	\$12.25	24	\$294.00
Install--Based On Non Union Labor	\$14,900.00	1	\$14,900.00
--Includes Catching Truck Delivery, Unloading, Install,Based On Optimal Conditions			

Freight Ship To: La Vernia, TX 78121 (Lift Gate Included) \$2,300.00*

***Due to unstable fuel prices a fuel surcharge may apply. Fuel surcharges will be added at time of final invoice.**

Payment Terms 50% Due Prior To Production, Balance Due 7 Days Prior To Ship Date

Sales Tax Not Included In Estimate (Please Submit Tax Exempt Or ReSale Certificate) \$0.00

Notes Any item/service not specifically mentioned IS NOT INCLUDED in this estimate. Lockers were shipped fabricated per Legacy Lockers Standard Architectural Specifications. Please call James (214) 466-1704 with any questions.

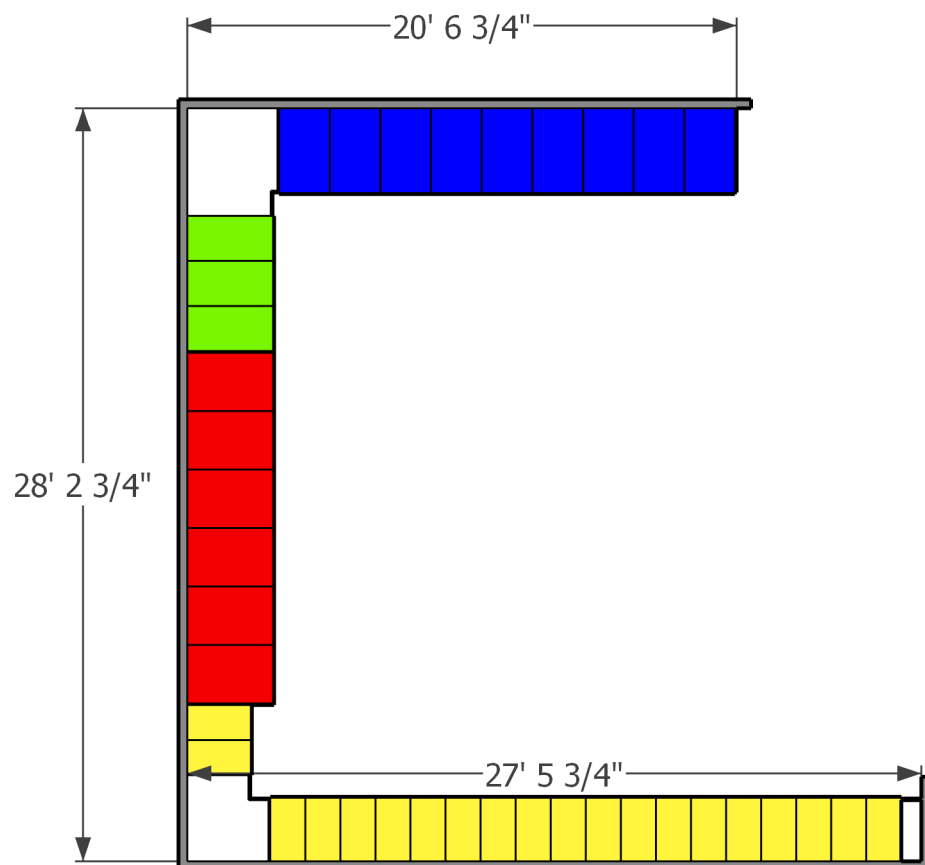
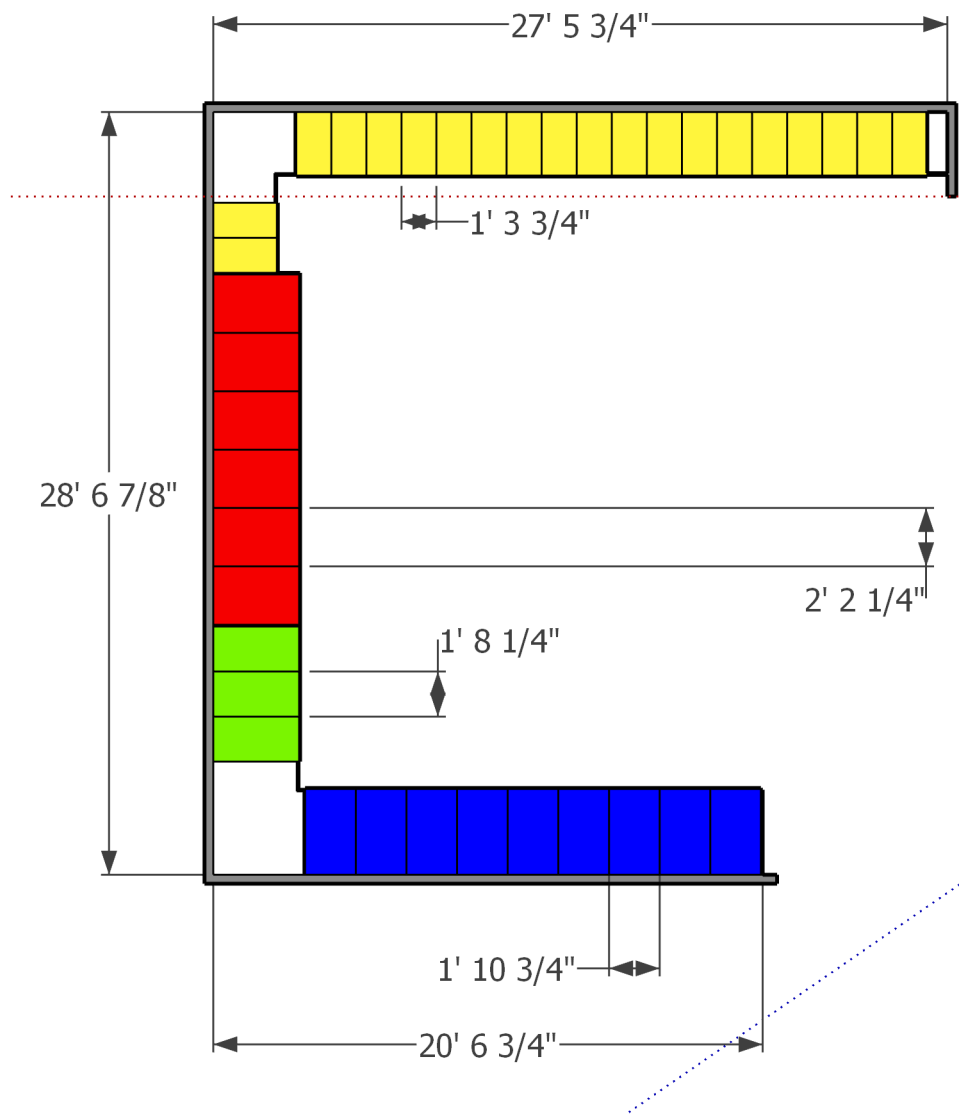
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\$97,434.50

Price valid for 60 days

Page ____ of ____



WOODGRAINS



IVORY BIRCH
8219-38



BEIGEWOOD
7850-60



NORWEGIAN ASH
8241-38



MANITOBA MAPLE
7911-60



FUSION MAPLE
7909-60



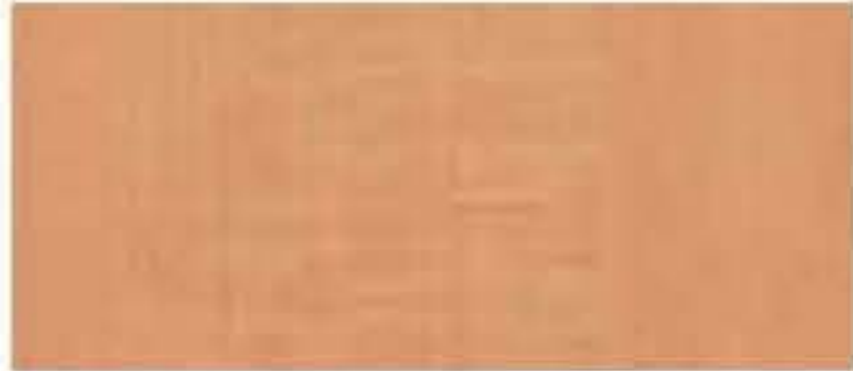
KENSINGTON MAPLE
10776-60



MISSION MAPLE
7990-38



LIMBER MAPLE
10734-60



MONTICELLO MAPLE
7925-38



HARVEST MAPLE
7953-38



HUNTINGTON MAPLE
7929-38



FONTHILL PEAR
10745-60



TUSCAN WALNUT
7921-38



BRAZILWOOD
7946-38



NATURAL RIFT
7954-38



NATURAL RECON
7996-38



WILD CHERRY
7054-60



RIVER CHERRY
7937-38



CASTLE OAK
7928-38



NEW AGE OAK
7938-38



SOLAR OAK
7816-60



PASADENA OAK
7986-38



BANNISTER OAK
7806-60



BUKA BARK
7982-38



JUBILEE OAK
8242-38



KINGSWOOD WALNUT
8218-38



SAP WALNUT
8221-38



FRENCH PEAR
8220-38



CENIZO CHERRY
8239-38



BOARDWALK OAK
7983-38



STERLING ASH
7995-38



NEOWALNUT
7991-38



PALISADES OAK
7987-38



PINNACLE WALNUT
7992-38



MANGALORE MANGO
7984-38



MORELIA MANGO
7985-38



EBONY RECON
7997-38



LOWELL ASH
7994-38



FLORENCE WALNUT
7993-38

ABSTRACTS



DRAGON FIRE
13088-60



SUNNY SIDE UP
13089-60



NORI
13091-60



CATALINA
13092-60



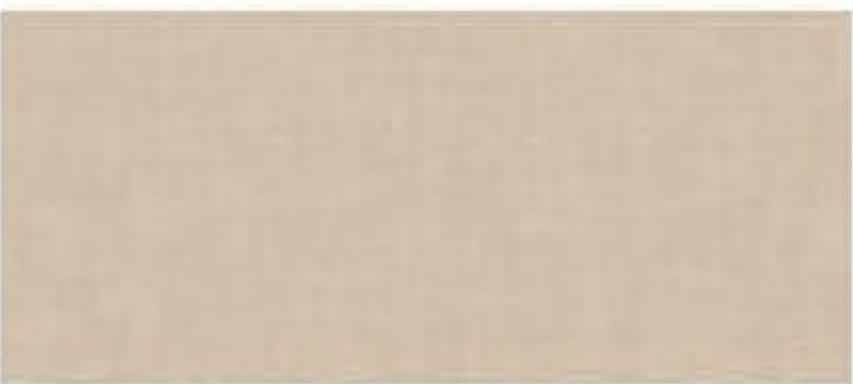
CANDY APPLE
13096-60



BEIGE PAMPAS
4170-60



HIGH RISE
4996-38



FLAX LINEN
4990-38



NEUTRAL GLACE
4143-60



SHEER MESH
4876-38



DESERT ZEPHYR
4841-60



SHADOW ZEPHYR
4857-60



ALMOND LEATHER
2932-60



GREY GLACE
4142-60



CANYON ZEPHYR
4842-60



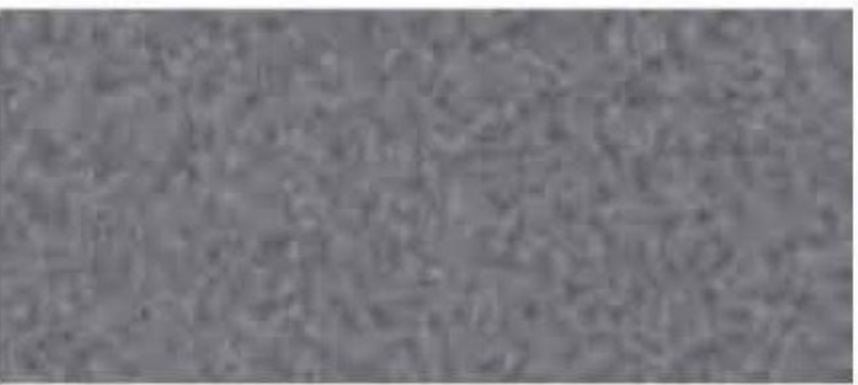
GREY MESH
4877-38



CLASSIC LINEN
4943-38



NORDIC LINEN
5015-38



CARBON EV
4820-60



TWILIGHT ZEPHYR
4845-60



WINDSWEPT PEWTER
4795-60



CLOUD ZEPHYR
4856-60



MISTED ZEPHYR
4843-60



CLOUD NEBULA
4630-60



PRESSED LINEN
4991-38



FRENCH LINEN
5016-38



PEWTER MESH
4878-38



CASUAL LINEN
4944-38

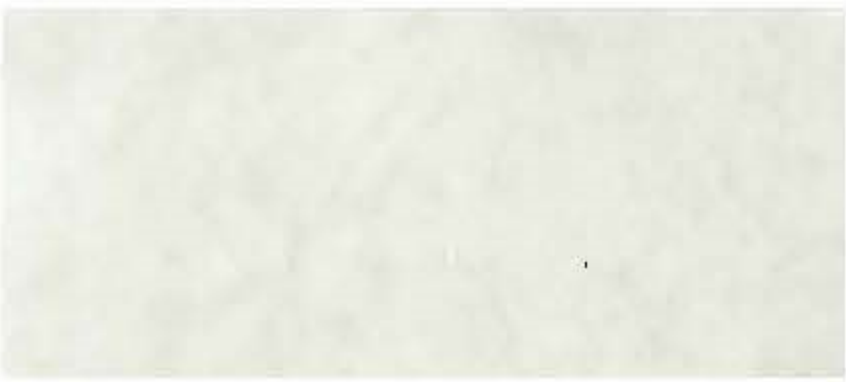
ABSTRACTS



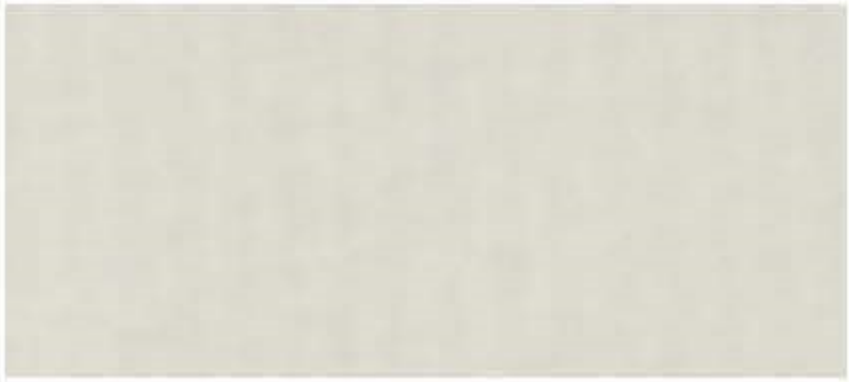
GREY PAMPAS
4168-60



WHITE CARRARA
4924-38



ORGANIC COTTON
4945-38



CRISP LINEN
4942-38



WHITE TIGRIS
4783-60



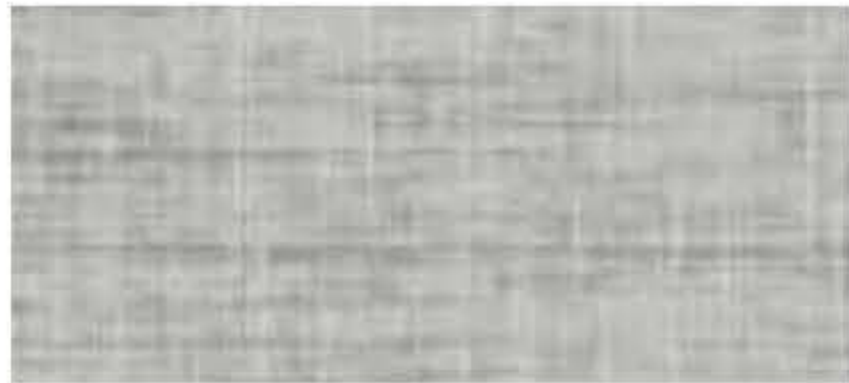
ANZIO MARBLE
5037-38



TITANIUM EV
4810-60



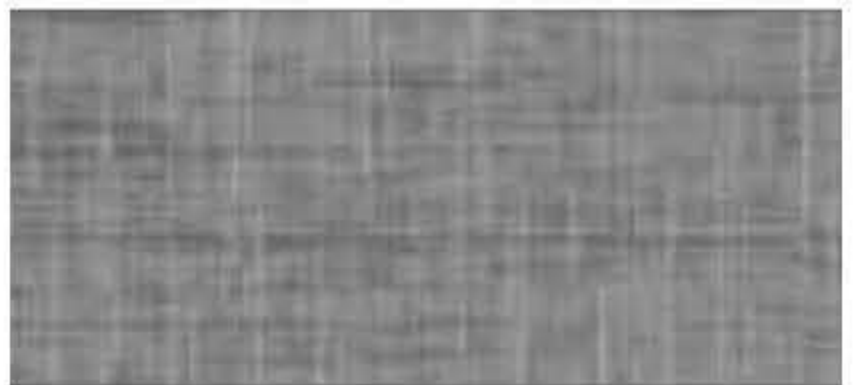
HANDSPUN PEARL
5033-38



HANDSPUN DOVE
5034-38



HANDSPUN CHESTNUT
5036-38



HANDSPUN SLATE
5035-38



WHITE NEBULA
4621-60



GREY NEBULA
4622-60



RAW COTTON
4947-38



NATURAL COTTON
4946-38



SIERRA CASCADE
5005-38



WHITE CASCADE
5003-38



EVENING TIGRIS
4674-60



NATURAL TIGRIS
4669-60



RUSTIC SLATE
4888-38



BRONZE LEGACY
4656-60



PEARL SOAPSTONE
4886-38



OILED SOAPSTONE
4882-38



FORGED STEEL
4995-60



WOOLAMAI BRUSH
4746-60



STEEL MESH
4879-38



NAVY LEGACY
4651-60



BURNISHED CHESTNUT
4796-60



PEWTER BRUSH
4779-60



GRAPHITE NEBULA
4623-60



CARBON MESH
4880-38

SOLID COLORS



WHITE
1570-60



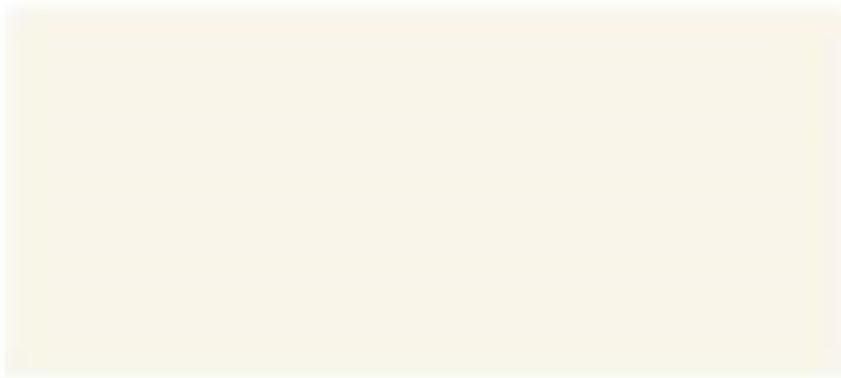
DESIGNER WHITE
D354-60



FROSTY WHITE
1573-60



LINEN
D427-60



ALABASTER
D431-60



WHITE SAND
D403-60



NATURAL ALMOND
D30-60



ANTIQUE WHITE
1572-60



WALLABY
D439-60



CRYSTAL
D388-60



GREY
1500-60



BEIGE
1530-60



FASHION GREY
D381-60



PLATINUM
D315-60



DOVE GREY
D92-60



KHAKI BROWN
D50-60



PEPPERDUST
D327-60



SHADOW
D96-60



CEMENT
D503-60



PEWTER
D73-60



NORTH SEA
D90-60



FOSSIL SHALE
D504-60



GRAPHITE
10657-60



SLATE GREY
D91-60



ATLANTIS
D25-60



HOLLYBERRY
D307-60



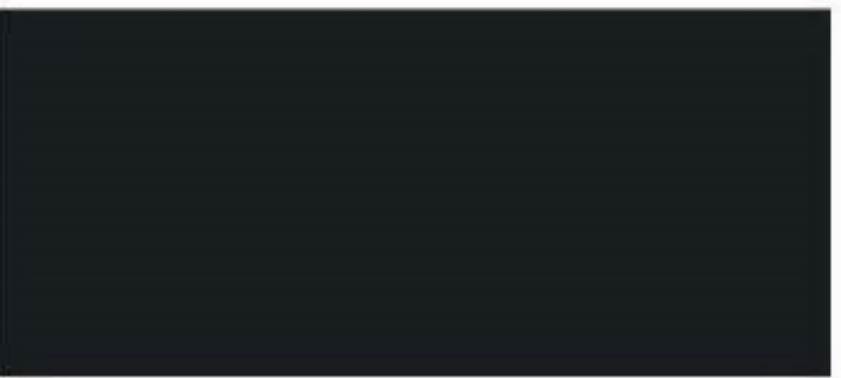
BRITTANY BLUE
D321-60



LAPIS BLUE
D417-60



COFFEE BEAN
D495-60



BLACK
1595-60



INDIGO
D379-60



MIDNIGHT
D505-60

Combi®Pro

PREMIER MECHANICAL
LOCKER LOCKS

o|mar



Locker
management
made **easy**



Simple operation

The Combi®Pro allows the use of and convenience of codes to manage locker access by end users and managers. With its flush mounted contemporary design it combines the simplicity of a mechanical lock with many features normally only found in an electronic lock.



DATASHEET

SPECIFICATIONS

TECHNOLOGY

Authentication Method	Mechanical
-----------------------	------------

MECHANICAL

Spindle	Standard 8mm, 5/16" square
Construction	Solid Cast Zamac Body
Master Key Override	High Security Key with 1,400 Combinations
Code Combinations	10,000 Possible Code Combinations

ENVIRONMENTAL CONDITIONS

Temperature	From -10°C to 42°C / 14°F to 108°F (indoors)
Humidity	< 97% (Non-condensing)
Protection	IP65 (Suitable for wet and dry areas)

COMPATIBILITY

Door Material	Laminate / Glass / HPL Laminate / Metal / Melamine
Door Thickness	Accommodates doors from 1mm, 1/32" to 20mm, 3/4" thick (for thicker doors contact us)
Door Handing	Non-handed, suitable for both RH/LH doors

USAGE MODES

Public Mode	Locker can be shared by multiple users, one at a time. Each using their own 4 digit code to lock and unlock
Private Mode	Locker can only be opened and locked by the same 4 digit code every time

FEATURES & BENEFITS

- **ADA compliant**
- **Key Free Operation** – No need to manage or issue keys.
- **Public and Private use modes on each lock** – Allows management to switch lock operation mode when required.
- **Integrated Code Finder** – Management can recover lost code and reset lock if required.
- **Lock Status Indicator** – Identifies if locker is free or occupied.
- **Integrated Pull Handle** – Facilitates easy door opening.
- **Low Maintenance** – Robust mechanism, no batteries required.
- **Key Override** – Ability to override all codes with master key.
- **Interchangeable Key Cores** – Giving ultimate management key control should a key be lost or compromised, without the need to replace complete locks. Cores are supplied keyed alike.

CUSTOM COLOURS



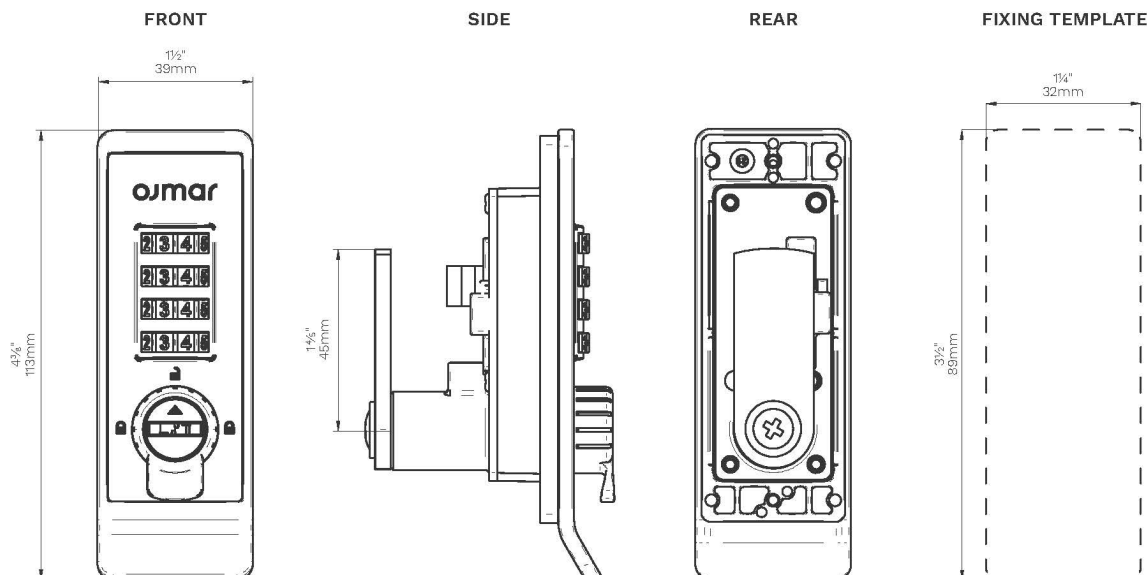
ACCESSORIES



INTERCHANGEABLE CYLINDER CORE

METAL MASTER KEY

REMOVE KEY WITH RED FOB



ojmar
smart locking.

COMBI®PRO

HOW TO USE THIS LOCKER



Scan for video

TO LOCK



1. Close door



2. Select code



3. Turn left
OR right



4. Scramble
numbers

TO OPEN



1. Enter
chosen code



2. Turn right OR
left then open door

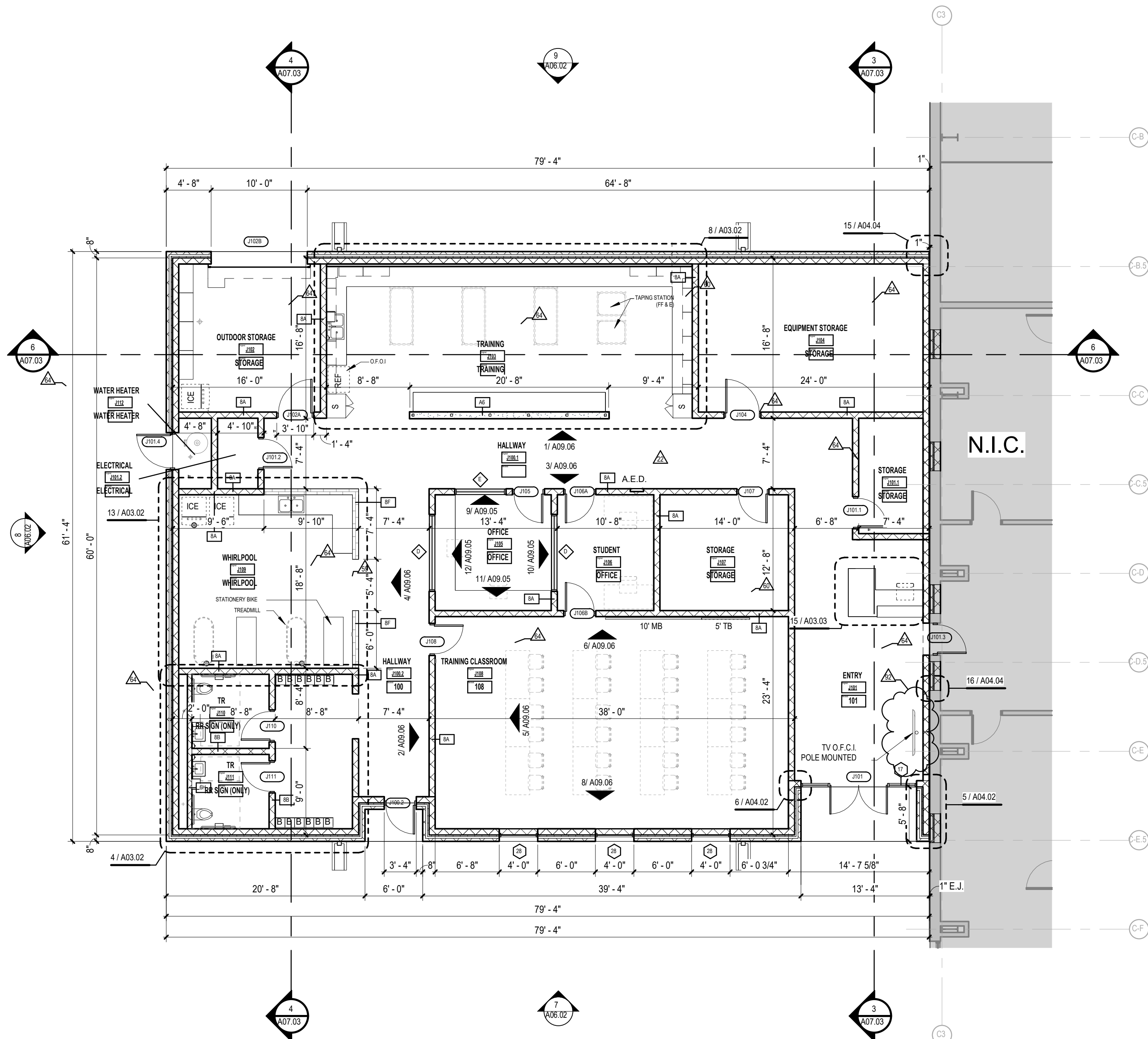
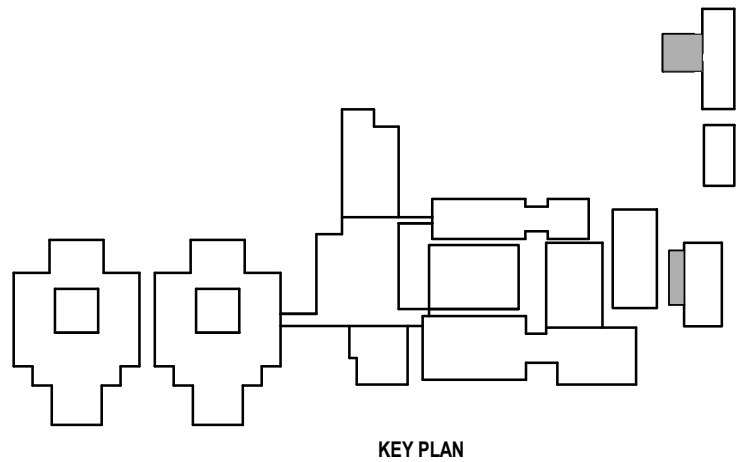
DESCRIPTION	QTY	U/M	Unit Cost				Total Item Cost					AX & PTI Include
			Sub	Mat	Equip	Lab	Sub	Mat	Equip	Lab	Total	Total
			Unit \$	Unit \$	Unit \$	Unit \$	Item \$	Item \$	Item \$	Item \$	Item \$	Price

ON THE ANALYSIS SHEETS, COPY COLUMNS "B" THRU "H" TO INSERT THE DETAIL INFO IN ROWS BELOW

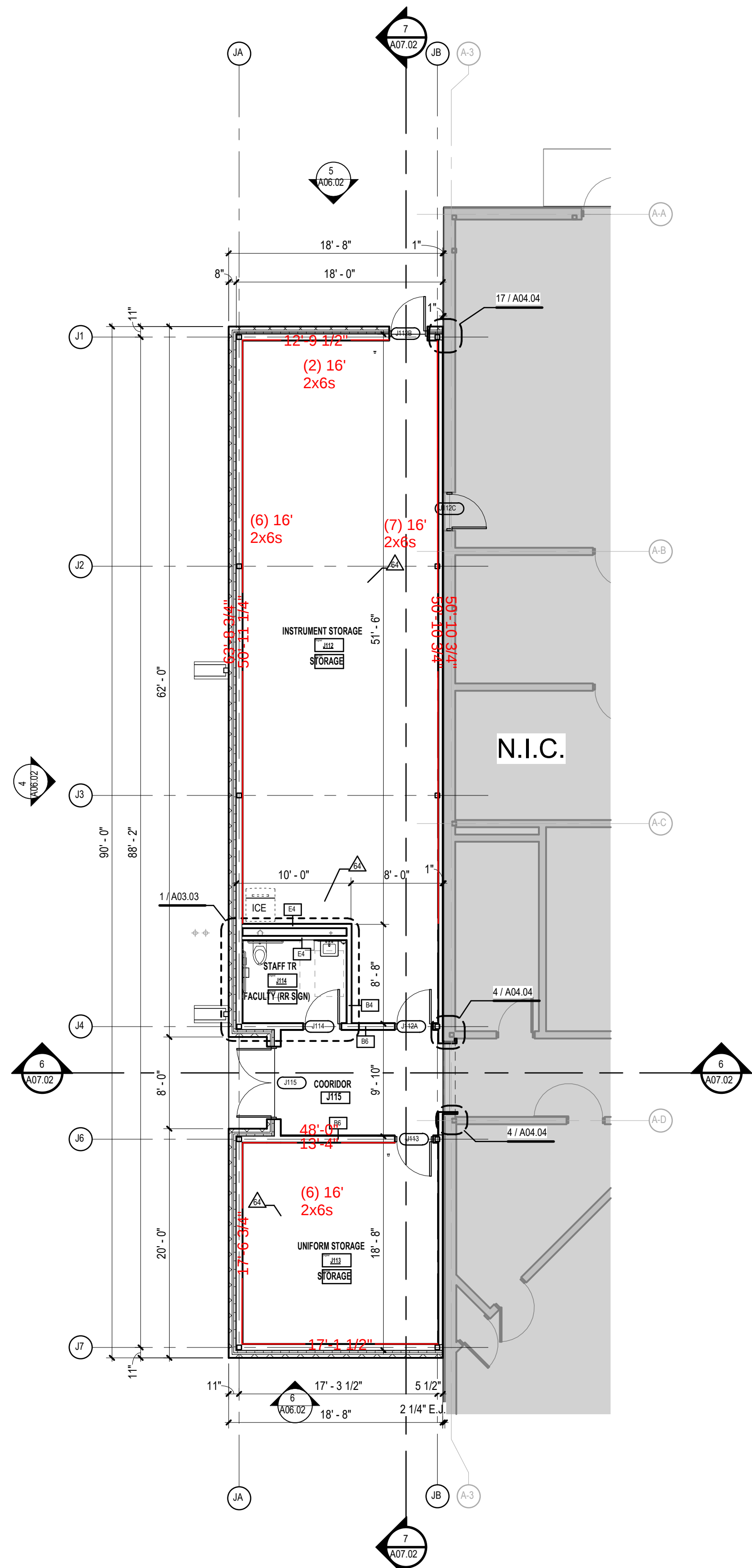
La Vernia ISD District Wide Additions & Renovations

DIVISION 6 - WOOD & CARPENTRY DETAIL TAKEOFF/PRICING												
BC-06.11		QTY	U/M	UNIT COST				DIRECT COST with TAX & INS.				
Interior and In-Wall Rough Carpentry				SUB / LS	Mat'l	Equip	LABOR	SUB / LS	Mat'l	Equip	LABOR	SUB TOTAL
Junior High								-	-	-	-	-
BLOCKING								-	-	-	-	-
Misc (ref blocking takeoff on div 9 analysis sheet)		752.00	bf		2.25			-	1,832	-	-	1,832
LABOR on BF		752.00	bf		see above			-	-	-	-	-
Carpenter x2		148.00	hr				56.88	-	-	-	11,786	11,786
Carpenter Helper/Laborer x1		-	hr				23.25	-	-	-	-	-
HARDWARE								-	-	-	-	-
Fasteners - Material 5%		1.00	ls		91.58			-	99	-	-	99
WASTE								-	-	-	-	-
Waste - Material 15%		1.00	ls		289.61			-	314	-	-	314
EQUIPMENT								-	-	-	-	-
Scissor Lift		-	wk				326.04	-	-	-	-	-
Repairs, Maintenance & Fuel		-	wk		50.00			-	-	-	-	-
Equipment Operator		-					26.44	-	-	-	-	-
Delivery/Pickup Charge		-	ls		540.00			-	-	-	-	-
Tax Exempt jobs, add Sales Tax only on items not incorporated into the finished project		1.00	ls		-			-	-	-	-	-
								-	-	-	-	-
SUB TOTAL PR#78:								0	2,244	0	11,786	14,030
												5.00%
												701
												5.00%
												701
												0.00%
												0
												0
												15,433

La Vernia ISD District Wide Additions & Renovations



2 LEVEL 01 - FLOOR PLAN - SEG J - HS TRAINING
SCALE: 1/8" = 1'-0"



1 LEVEL 01 - FLOOR PLAN - SEG J - HS BAND ADDITION
SCALE: 1/8" = 1'-0"

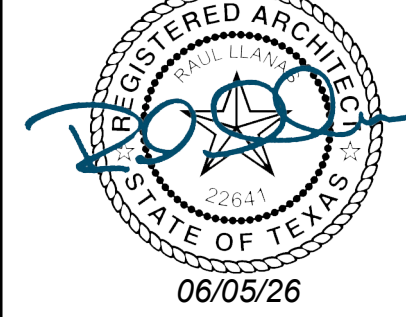
• REFER TO SHEET A02.00B FOR FLOOR PLAN GENERAL NOTES

WALL LEGEND	
	CMU WALL CONSTRUCTION
	1 HR. RATED CMU WALL CONSTRUCTION
	2 HR. RATED CMU WALL CONSTRUCTION
	METAL STUD CONSTRUCTION
	1 HR. RATED MTL. STUD CONSTRUCTION
	2 HR. RATED MTL. STUD CONSTRUCTION
	STONE MASONRY VENEER
	BRICK MASONRY VENEER



LA VERNIA INDEPENDENT SCHOOL DISTRICT
DISTRICT WIDE ADDITIONS / RENOVATIONS
JUNIOR HIGH SCHOOL & HIGH SCHOOL

LA VERNIA INDEPENDENT
SCHOOL DISTRICT
13600 US HIGHWAY 87 W
LA VERNIA, TX 78121



PROJECT NO.	22-075
DATE	05/31/2024
REVISIONS:	
ASI # 6	04/25/2025
PR # 46	02/03/2026
ASI # 21	02/03/2026
ASI # 23	11/13/2025
PR # 84	06/05/2026

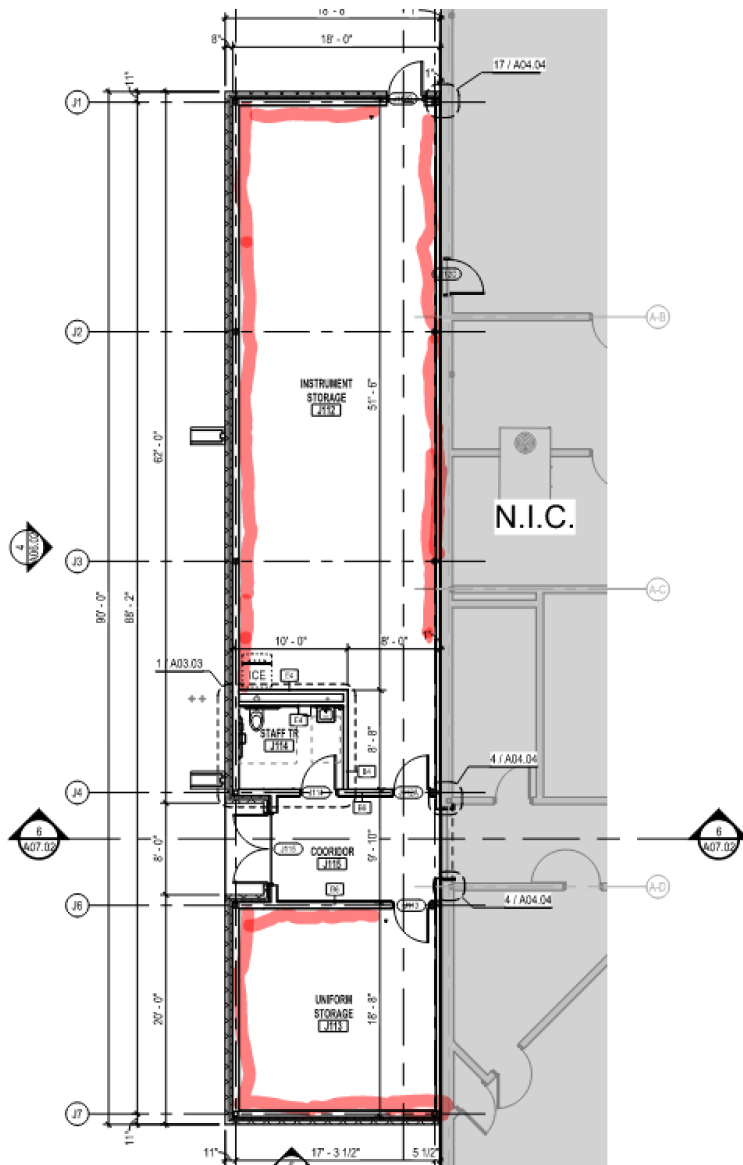
FLOOR PLAN -
LEVEL 01 - SEG. J
A02.01J

From: Braden Haley <braden.haley@pflugerarchitects.com>
Sent: Monday, March 9, 2026 8:42 AM
To: Alexander Ragland
Cc: Jose Medellin
Subject: Shelving at HS Band Instrument Storage
Attachments: GearBoss_Shelving_TS.pdf; GearBoss_GB Shelving_Assembly-Owners_241A298.pdf

Alex,

Here is the information for in-wall blocking for Gear Boss Shelving system.

Please add at all walls with red highlight below.



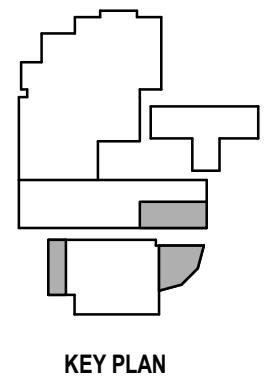
Braden Haley
Senior Associate

pfluger

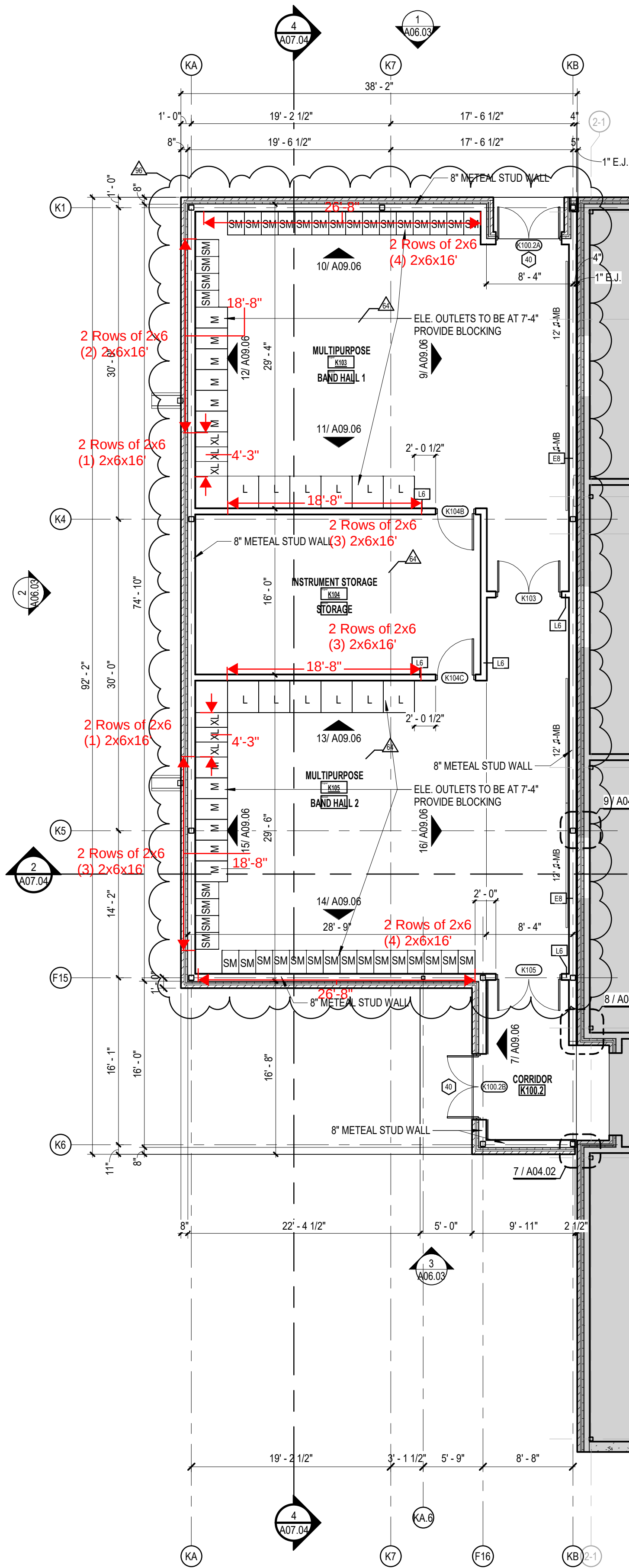
braden.haley@pflugerarchitects.com

o: 210.227.2724 | c: 210.365.1242

pflugerarchitects.com



WALL LEGEND	
	CMU WALL CONSTRUCTION
	1 HR. RATED CMU WALL CONSTRUCTION
	2 HR. RATED CMU WALL CONSTRUCTION
	METAL STUD CONSTRUCTION
	1 HR. RATED MTL. STUD CONSTRUCTION
	2 HR. RATED MTL. STUD CONSTRUCTION
	STONE MASONRY VENEER
	BRICK MASONRY VENEER



1 LEVEL 01 - FLOOR PLAN - SEG K - JHS BLDG 500/600

SCALE: 1/8" = 1'-0"

• REFER TO SHEET A02.00B FOR FLOOR PLAN GENERAL NOTES

pfluger

office: 210.227.2724 | fax: 210.227.2730
200 E. Grayson Street, Suite 115
San Antonio, Texas 78215
pflugerarchitects.com

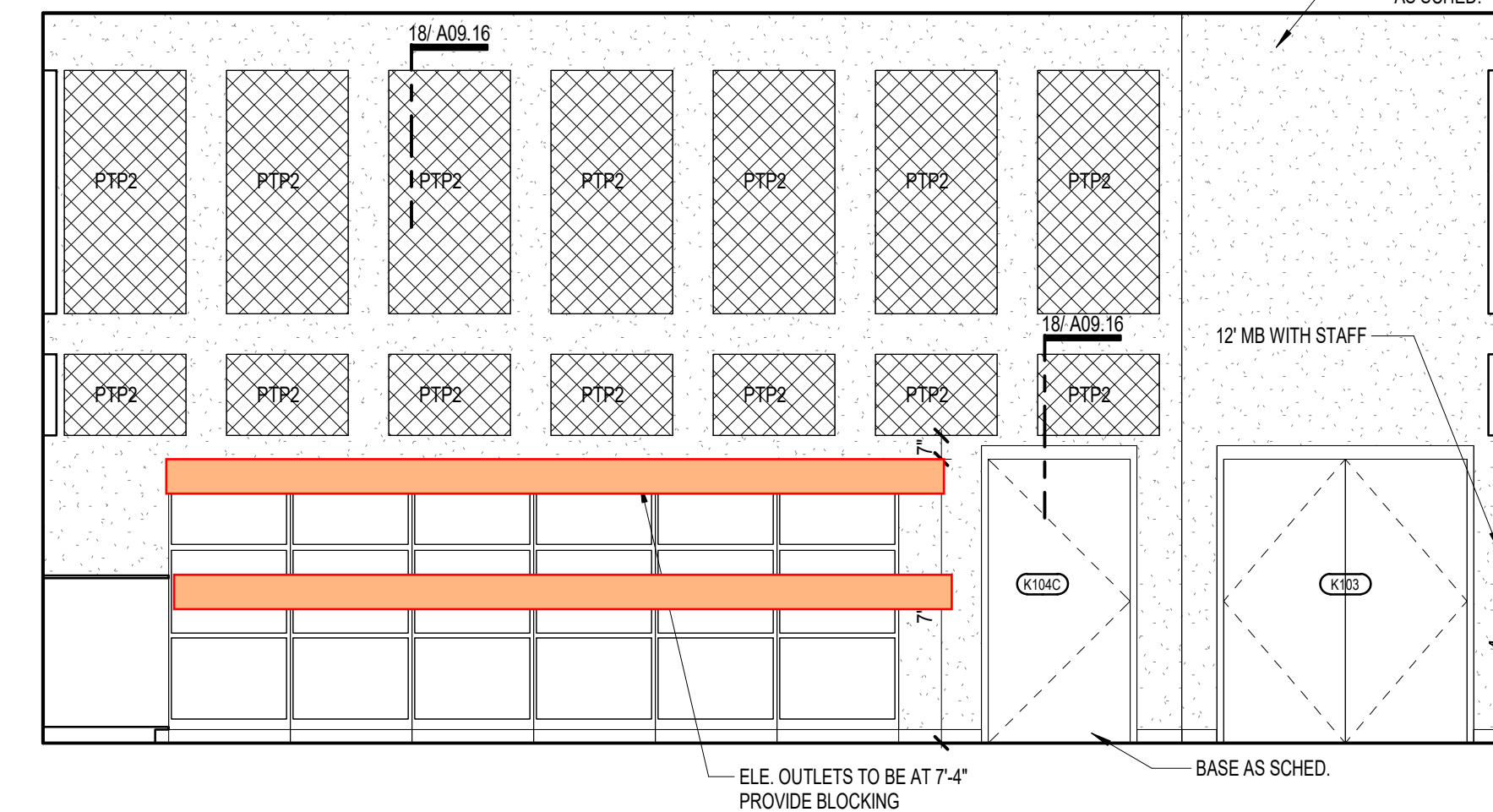
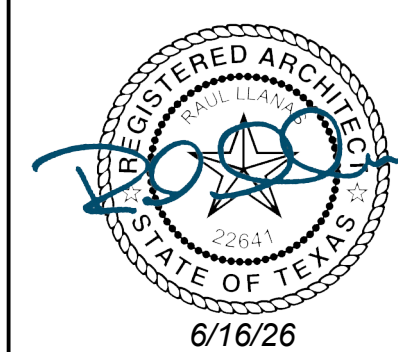
LA VERNIA INDEPENDENT SCHOOL DISTRICT
DISTRICT WIDE ADDITIONS / RENOVATIONS
JUNIOR HIGH SCHOOL & HIGH SCHOOL

LA VERNIA INDEPENDENT
SCHOOL DISTRICT
13600 US HIGHWAY 87 W
LA VERNIA, TX 78121

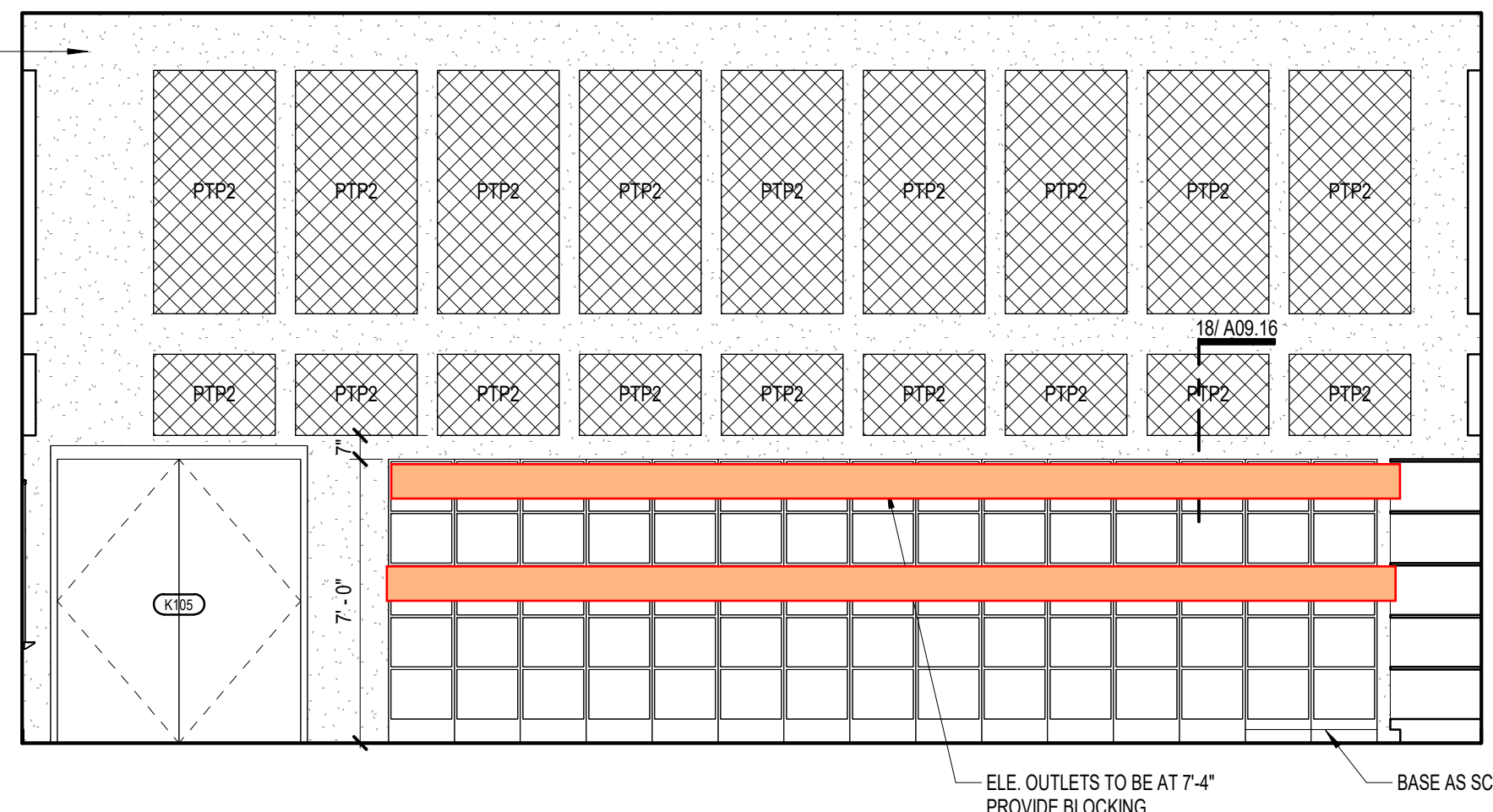
PROJECT NO.	22-075
DATE	05/31/2024
REVISIONS:	
ADD. 01	06/07/2024
PR 15	08/11/2025
ASI # 23	11/13/2025
PR # 78	06/16/2026

FLOOR PLAN -
LEVEL 01 - SEG. K
A02.01K

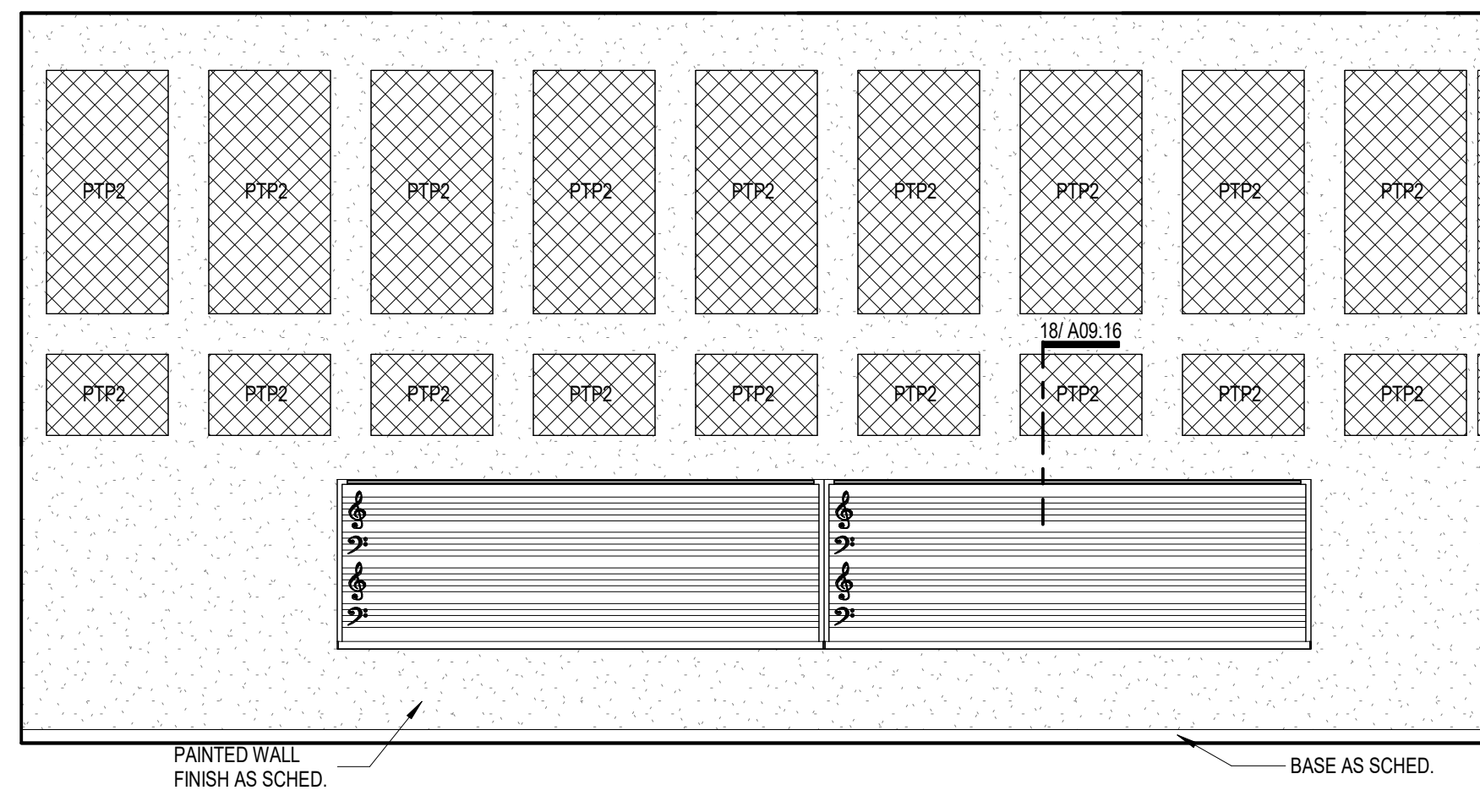
PACKAGE 2



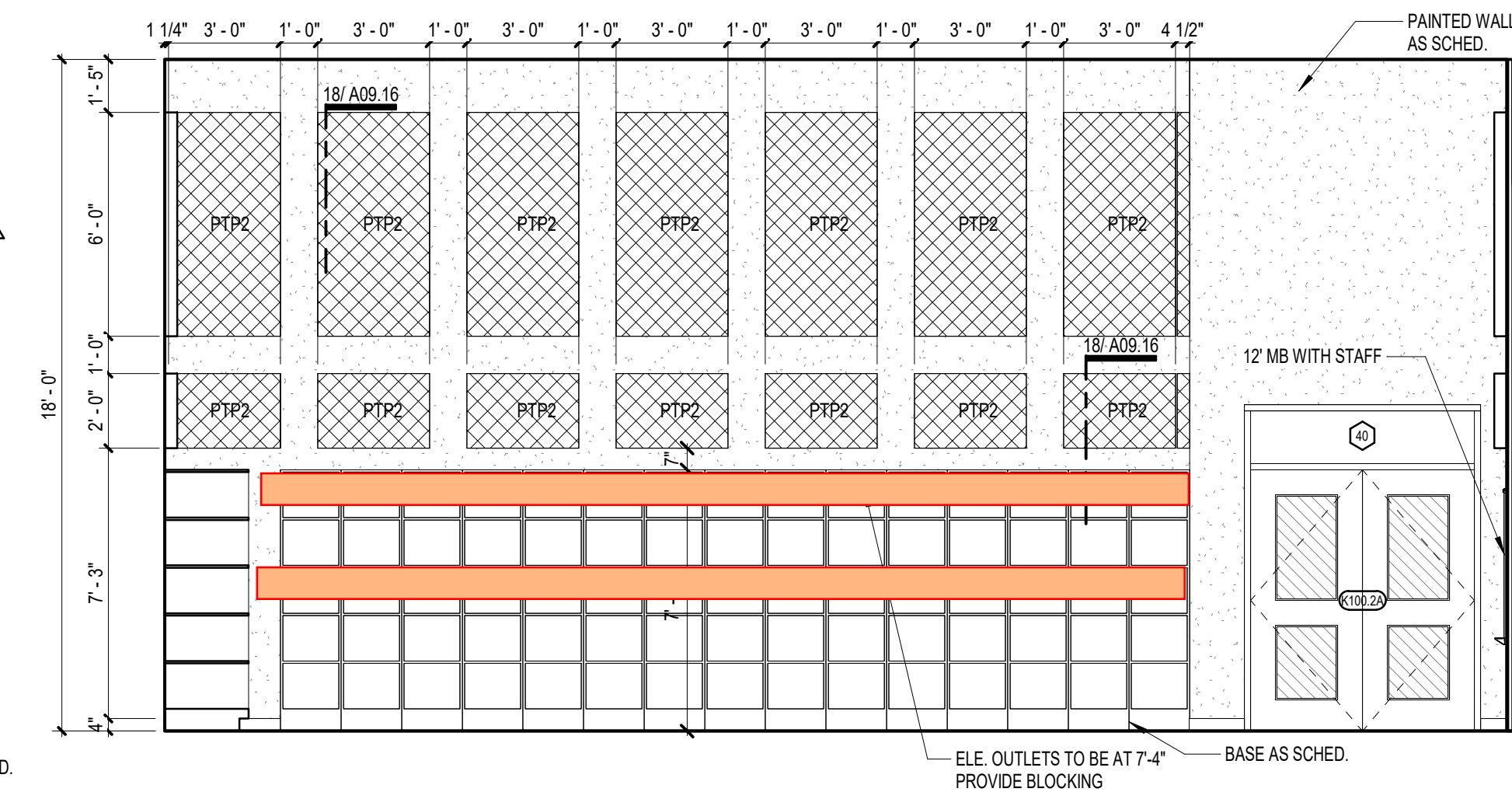
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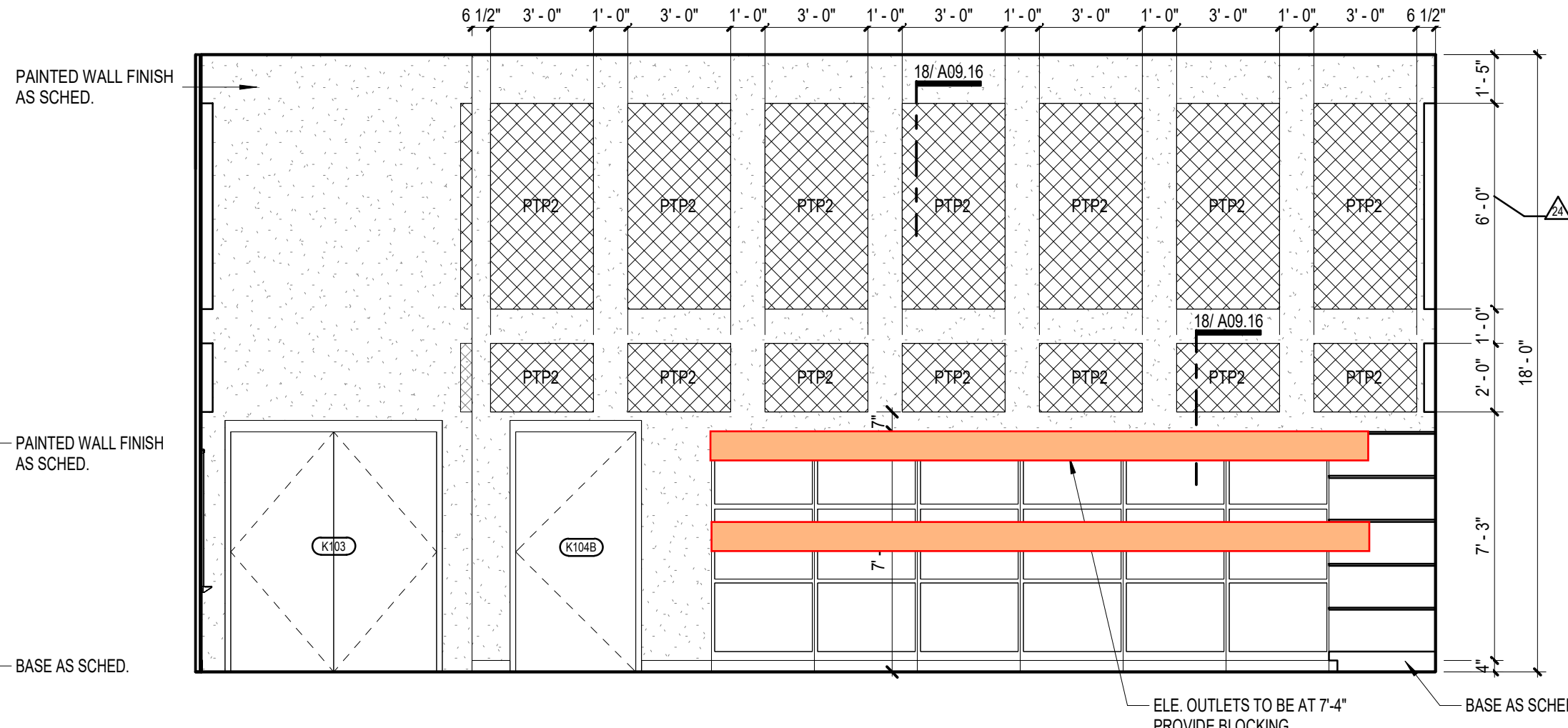
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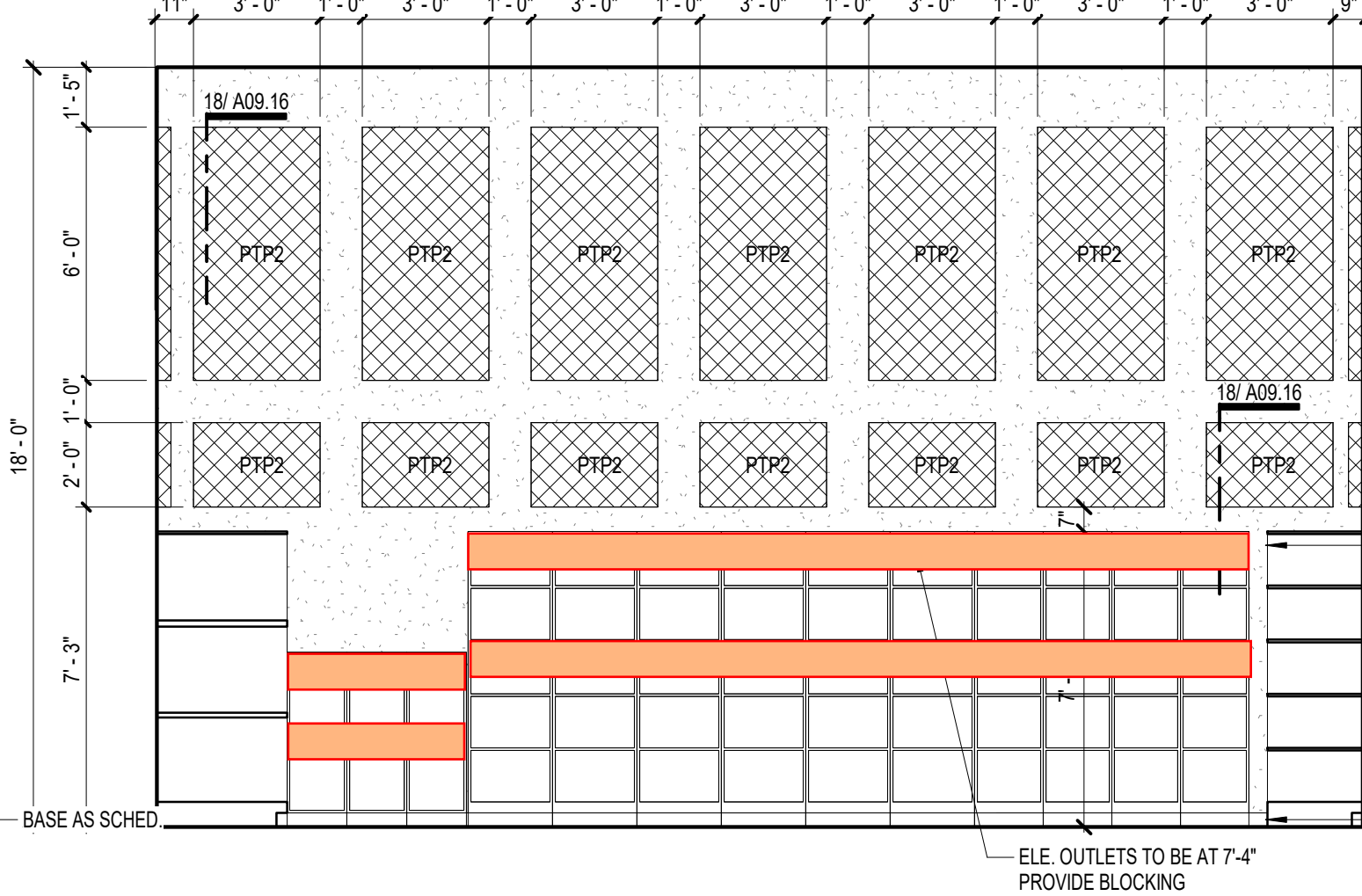
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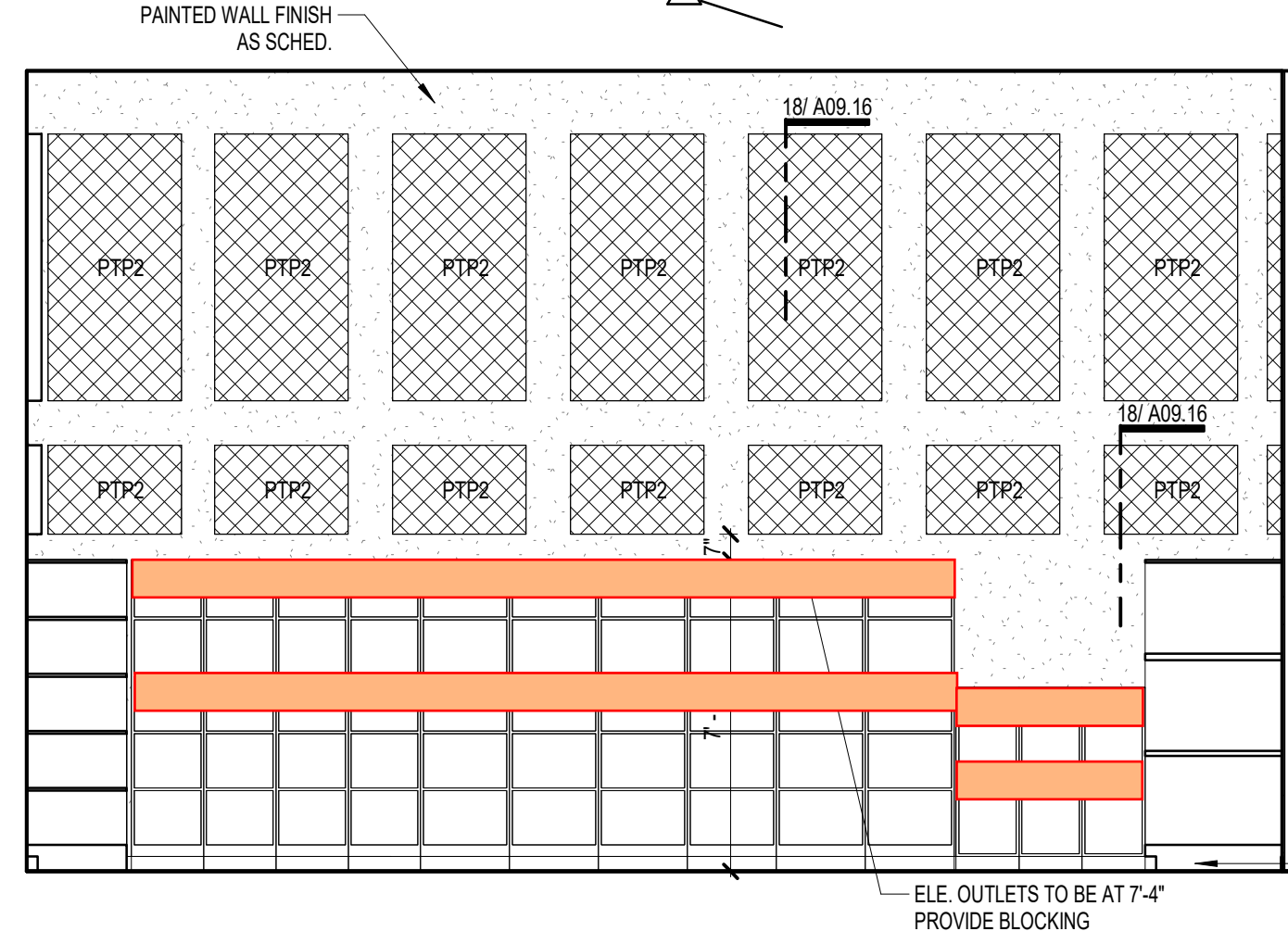
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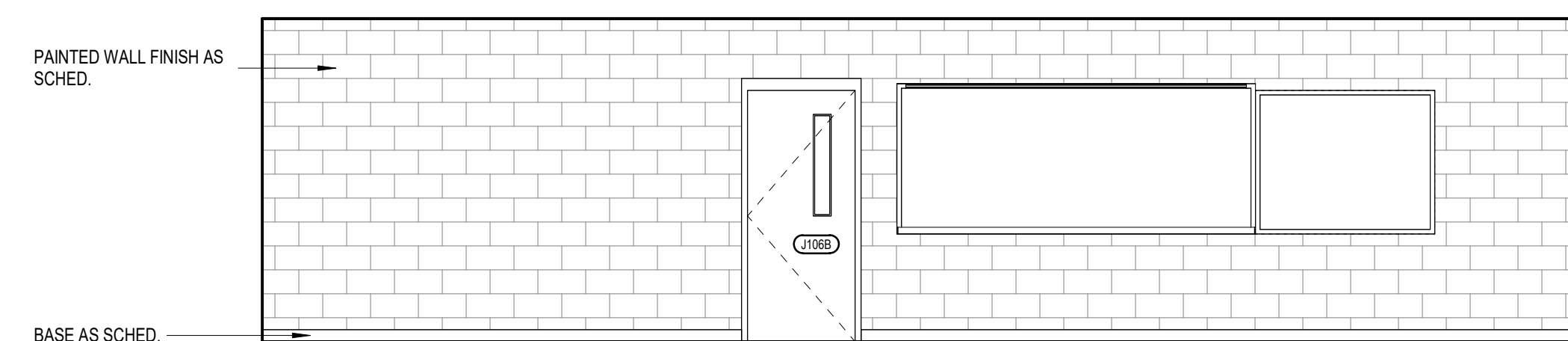
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SCALE: 1/4" = 1'-0"



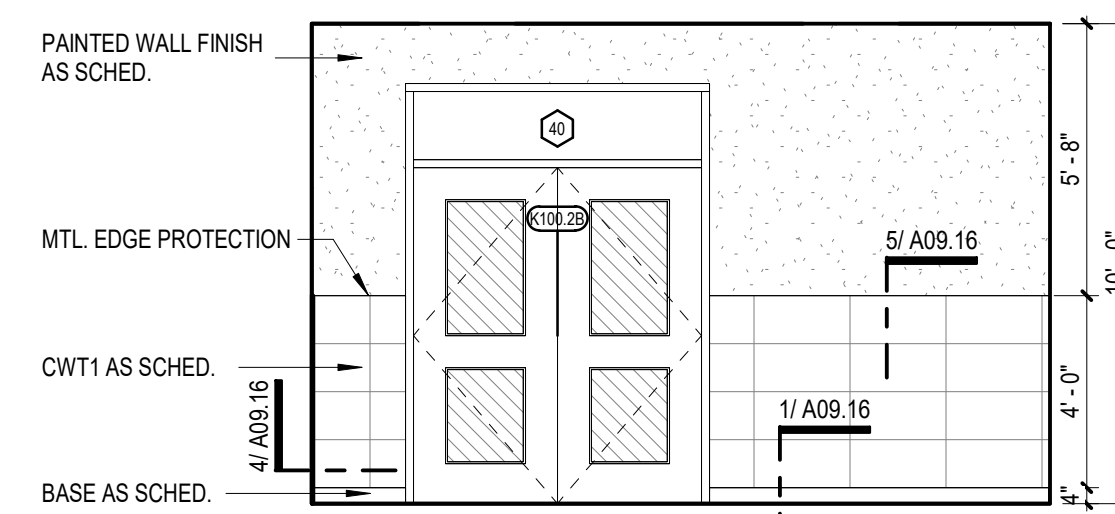
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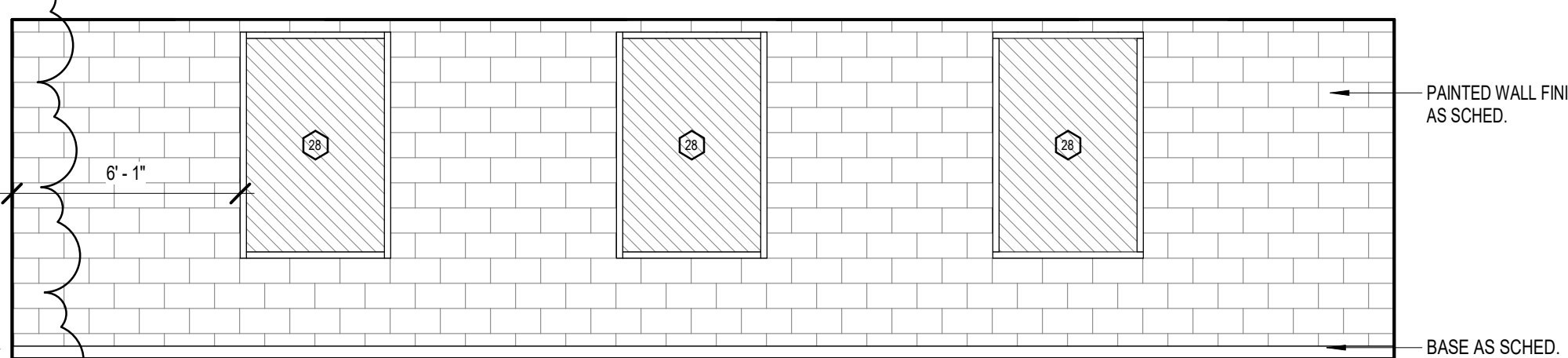
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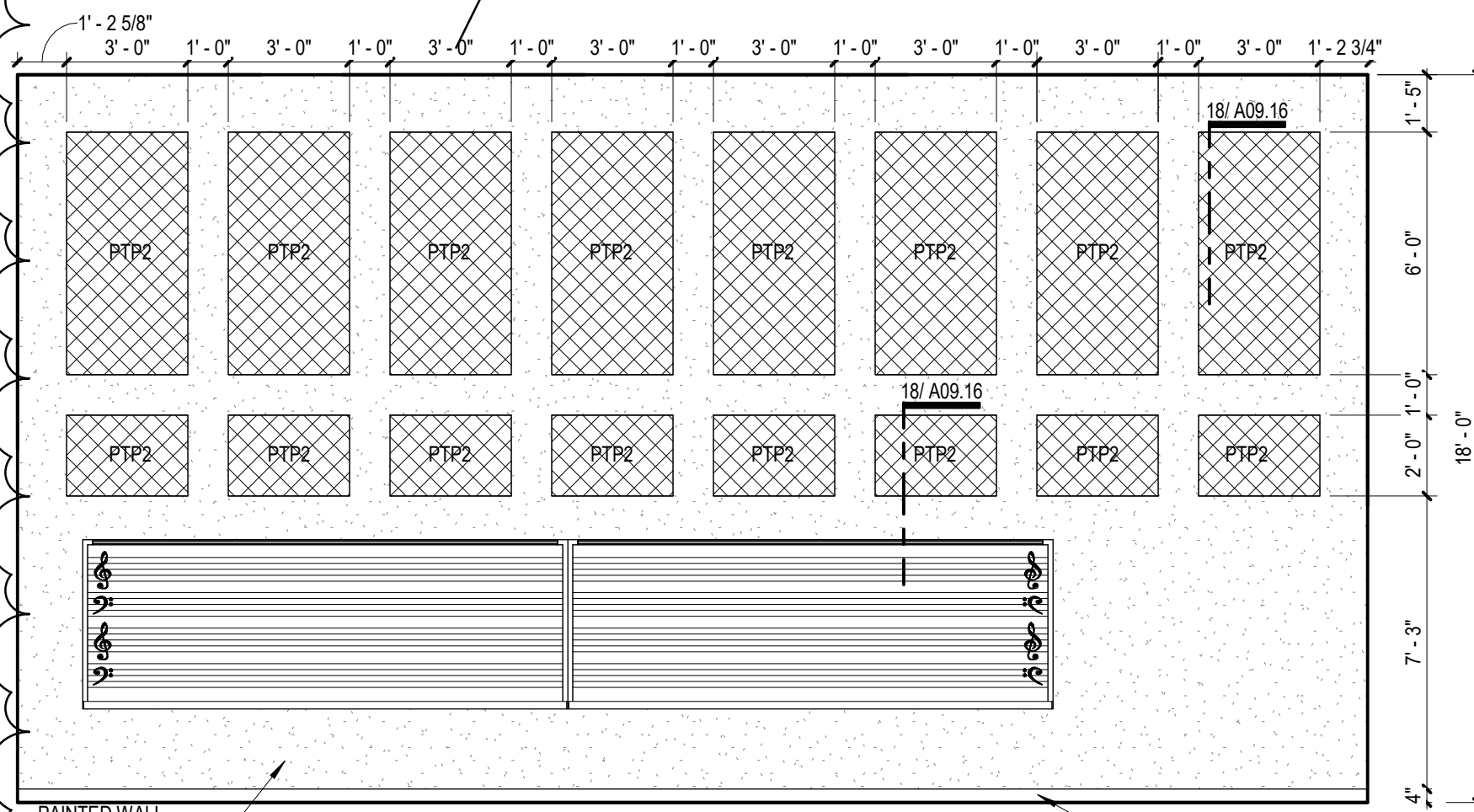
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SCALE: 1/4" = 1'-0"



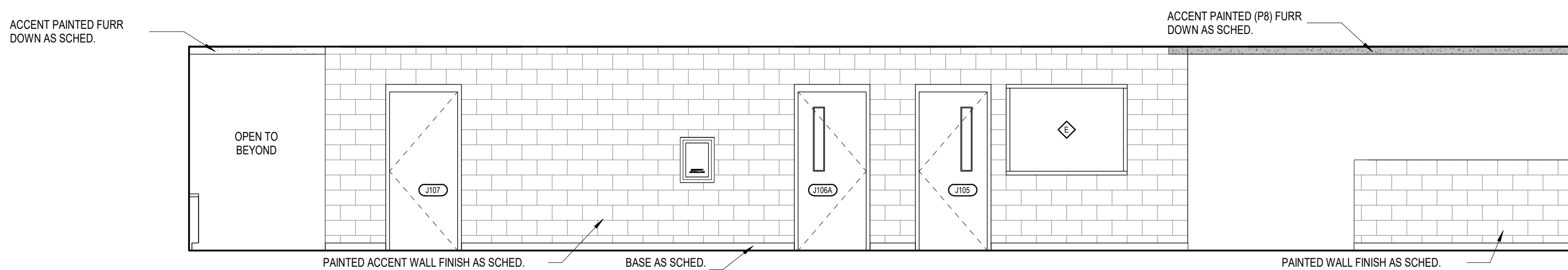
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SCALE: 1/4" = 1'-0"



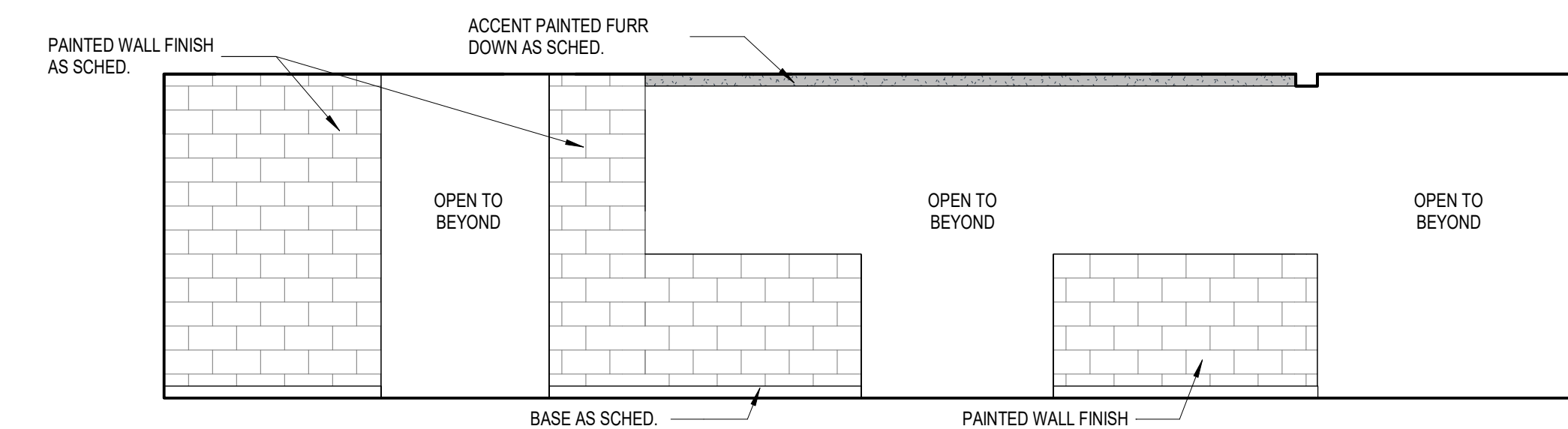
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SCALE: 1/4" = 1'-0"



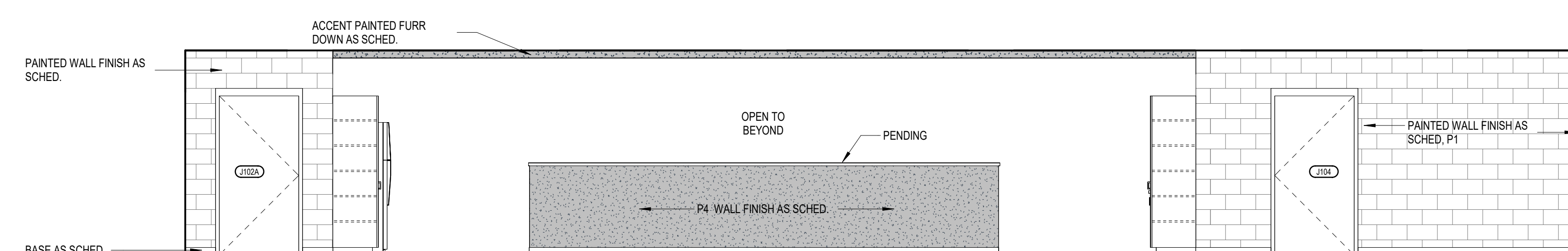
9 K103 - MULTIPURPOSE - EAST
SCALE: 1/4" = 1'-0"



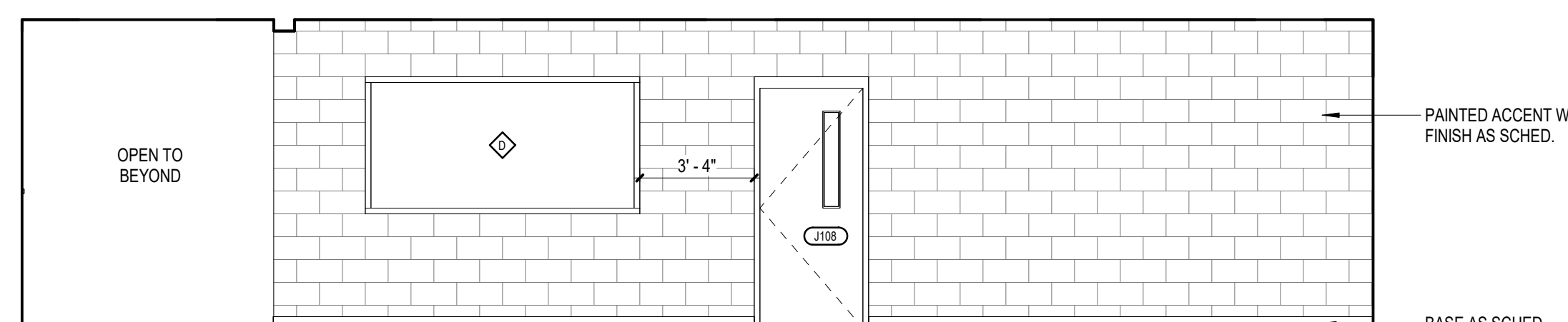
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SCALE: 1/4" = 1'-0"



4 J101.2 - HALLWAY
SCALE: 1/4" = 1'-0"



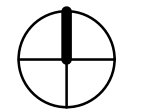
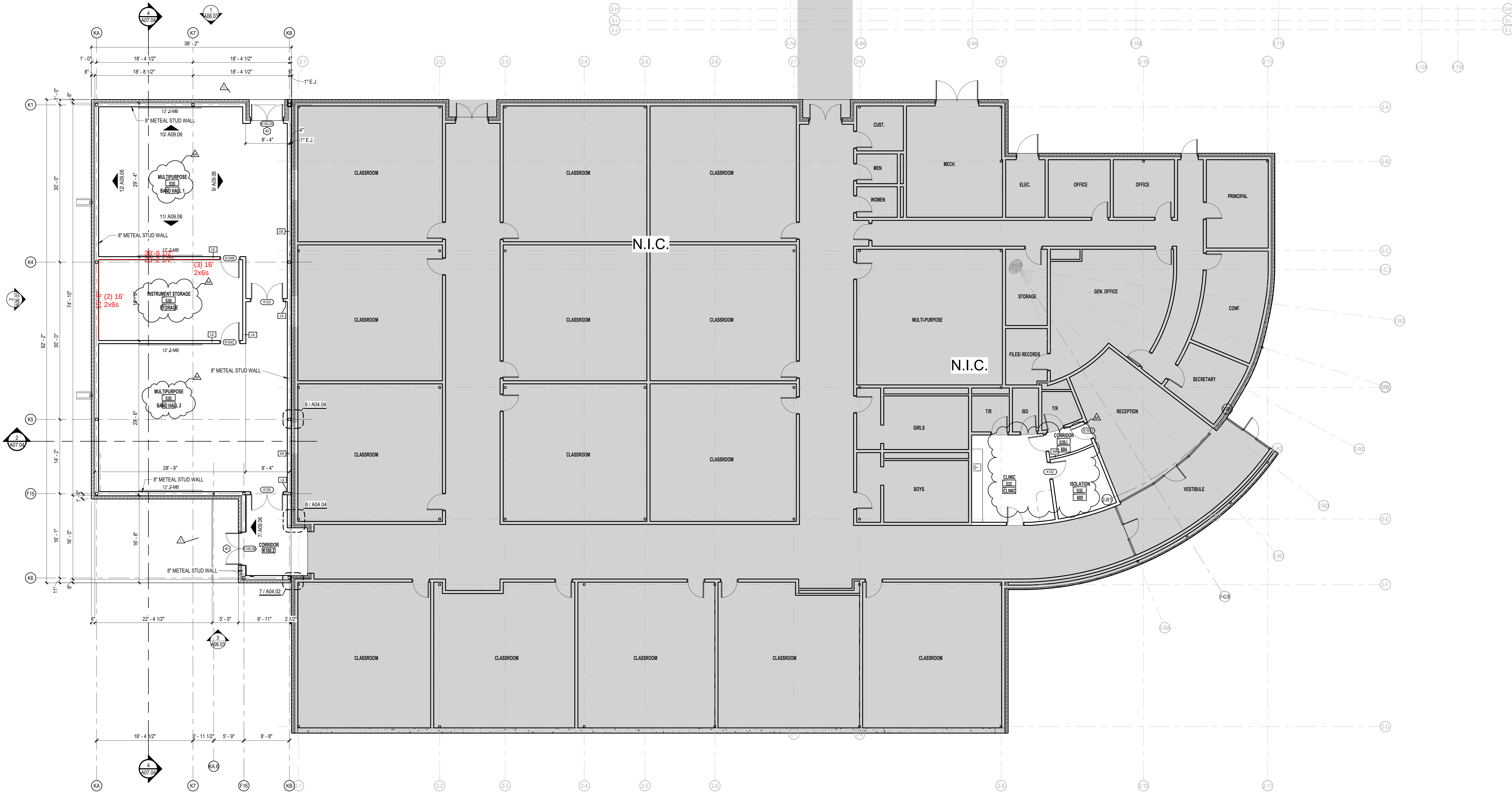
1 J101.1 - HALLWAY
SCALE: 1/4" = 1'-0"



2 J101.2 - HALLWAY
SCALE: 1/4" = 1'-0"

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WALL LEGEND	
	CMU WALL CONSTRUCTION
	1 HR. RATED CMU WALL CONSTRUCTION
	2 HR. RATED CMU WALL CONSTRUCTION
	METAL STUD CONSTRUCTION
	1 HR. RATED MTL. STUD CONSTRUCTION
	2 HR. RATED MTL. STUD CONSTRUCTION
	STONE MASONRY VENEER
	BRICK MASONRY VENEER



1

LEVEL 01 - FLOOR PLAN - SEG K - JHS BLDG 500/600

SCALE: 1/8" = 1'-0"

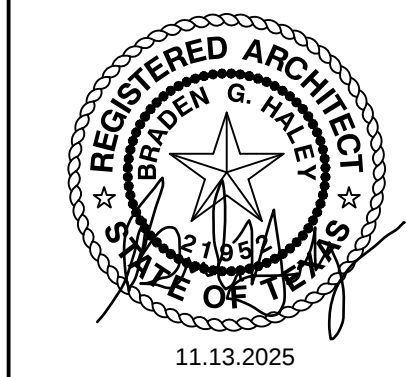
• REFER TO SHEET A02.00B FOR FLOOR PLAN GENERAL NOTES

pfluger
office: 210.227.2724 | fax: 210.227.2730
200 E. Grayson Street, Suite 115
San Antonio, Texas 78215
pflugerarchitects.com



LA VERNIA INDEPENDENT SCHOOL DISTRICT
DISTRICT WIDE ADDITIONS / RENOVATIONS
JUNIOR HIGH SCHOOL & HIGH SCHOOL

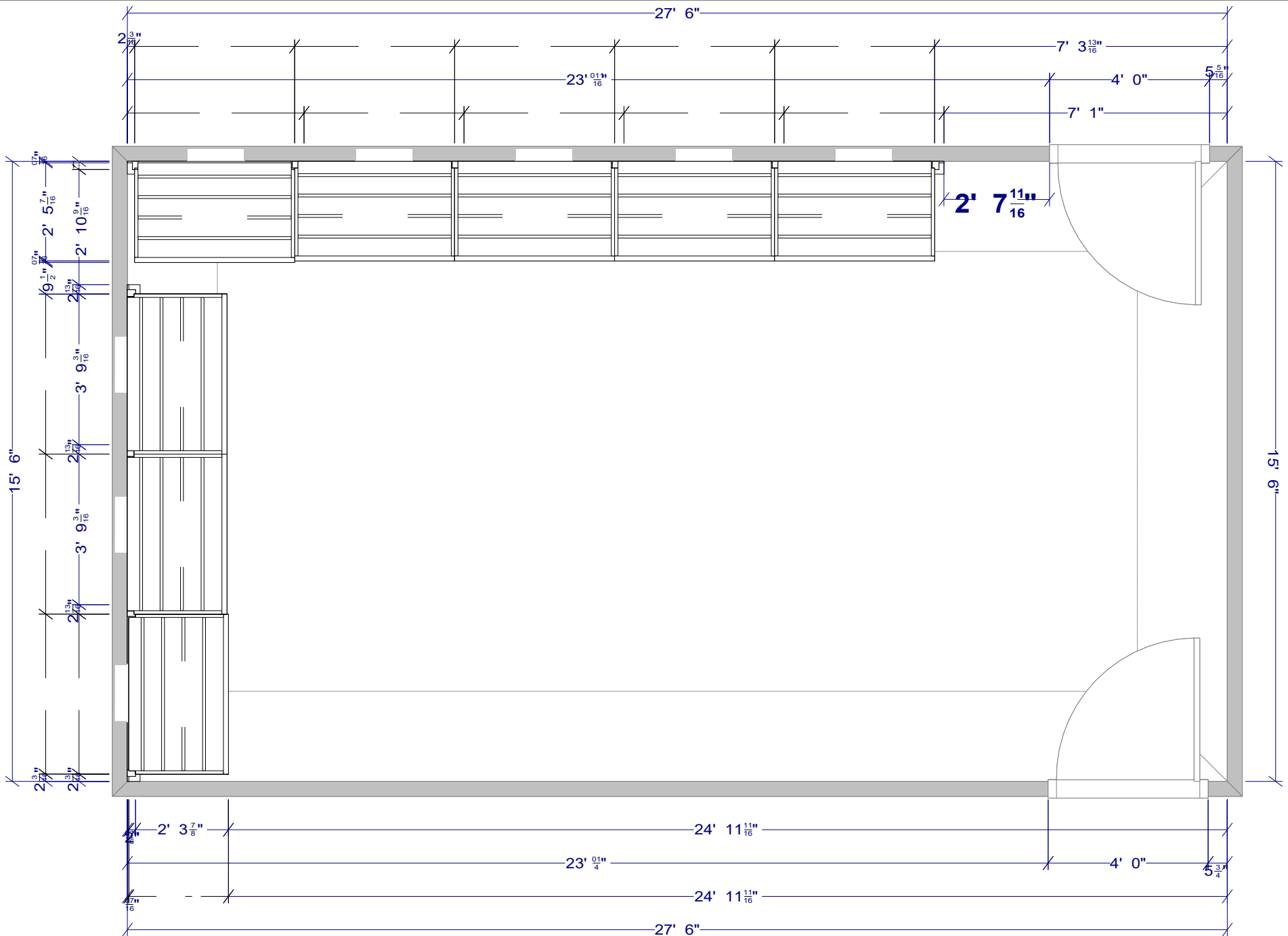
LA VERNIA INDEPENDENT
SCHOOL DISTRICT
13600 US HIGHWAY 87 W
LA VERNIA, TX 78121



PROJECT NO.	22-075
DATE	05/31/2024
REVISIONS:	
ADD. 01	06/07/2024
PR 15	08/11/2025
ASI # 23	11/13/2025

FLOOR PLAN -
LEVEL 01 - SEG. K

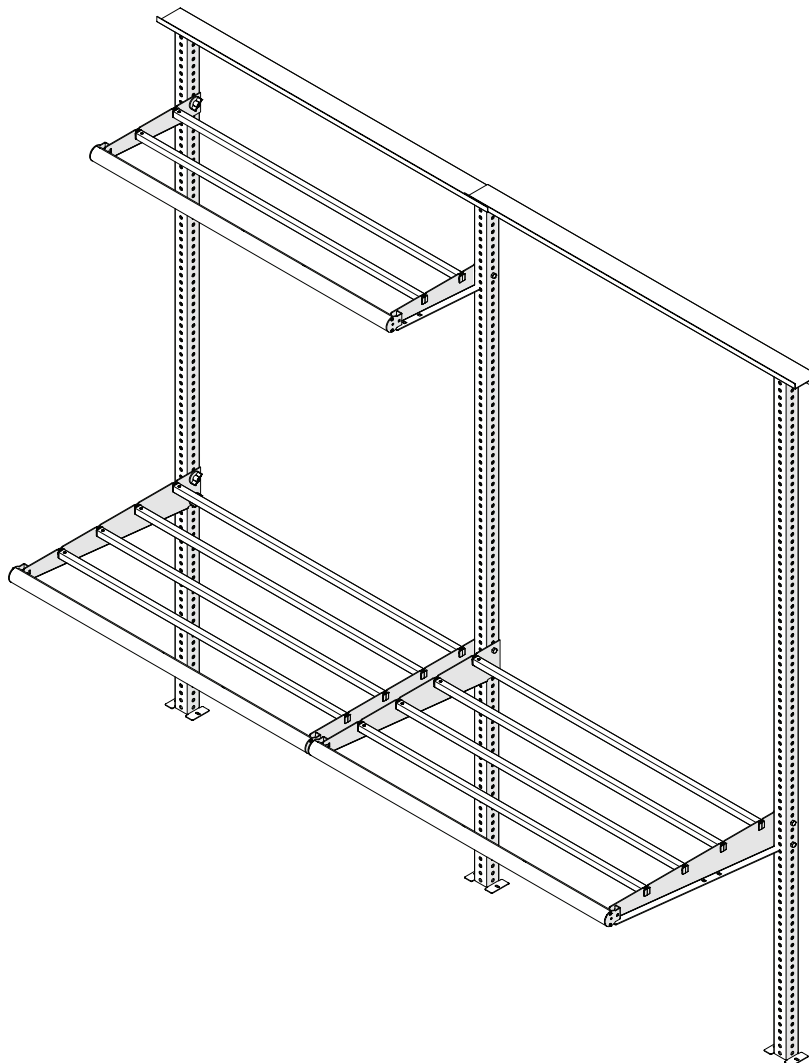
A02.01K
PACKAGE 2



All dimensions _size designations given are subject to verification on job site and adjustment to fit job conditions.		This is an original design and must not be released or copied unless applicable fee has been paid or job order placed.	Designed: 3/23/2026 Printed: 3/26/2026	
Instrument Storage K104		All	Drawing #: 1	No Scale.

Installation Instructions

GearBoss® Shelving System



Contents

Important User Information	2	Structural Fasteners - Not Supplied	5
Safety Precautions	3	Non-Seismic Floor Fastener Guidelines	5
Before Installation	3	Non-Seismic Wall Fastener Guidelines	6
Maintenance	4	Shelving System Components	10
Required Tools	4	Installation	11
Supplied Fasteners	5		

Visit the GearBoss Shelving System web page at gearboss.com for more information.

Note: Please read and understand these instructions before starting the assembly or installation.

Note: If you need additional information, contact Wenger Corporation using the information below.

Important User Information

General

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Printed and bound in the United States of America.

The information in this manual is subject to change without notice and does not represent a commitment on the part of Wenger Corporation. Wenger Corporation does not assume any responsibility for any errors that may appear in this manual.

In no event will Wenger Corporation be liable for technical or editorial omissions made herein, nor for direct, indirect, special, incidental, or consequential damages resulting from the use or defect of this manual.

The information in this document is not intended to cover all possible conditions and situations that might occur. The end user must exercise caution and common sense when assembling or installing Wenger Corporation products. If any questions or problems arise, call Wenger Corporation at 1-800-887-7145.

Manufacturer

The GearBoss® Shelving System is manufactured by:

Wenger Corporation
555 Park Drive
Owatonna, MN 55060
(800) 4WENGER (493-6437) • +1 (507) 455-4100
www.wengercorp.com

Intended Use

- This product is intended for indoor use in normal ambient temperature and humidity conditions — it must not be exposed to outside weather conditions.
- This product is intended to be assembled only as described in these instructions.

Warranty

This product is guaranteed free of defects in materials and workmanship for ten full years from date of shipment. A full warranty statement is available upon request.

Safety Precautions

Throughout this document you may find cautions and warnings which are defined as follows:

- **WARNING:** Failure to follow the instruction could result in serious injury or damage to property.
- **CAUTION:** Failure to follow the instruction could result in minor injury or damage to property.

Read all of these safety instructions before assembling and installing any equipment.

⚠ CAUTION

Make sure anyone assembling or installing the shelving system has read and understands these instructions.

⚠ CAUTION

Failure to comply with Warnings and Cautions in this document can result in damage to property or serious injury.

⚠ CAUTION

To avoid damage and injury, more than one person is needed for installation.

Before Installation

Overview

- The shelving system should be installed only by skilled technical persons, and only after carefully studying these instructions.
- It is suggested that the shelving system is setup in a space that is large enough to safely handle the cartons, parts and accessories.
- The shelving system must comply with local building regulations and codes.

Before You Begin

- Read the complete assembly procedure before beginning the assembly.
- Hardware packs may contain extra fasteners that may not be required with every installation.
- At least two people are required to install the shelving system.

General Usage

- Never place more than 250 lb (113 kg) on a single shelf.
- Never place more than 1000 lb (454 kg) on all shelves in a single 48" (1219 mm) section.
- Never hang from or climb on the shelving system.
- Always load items carefully, never throwing or dropping heavy items in place.
- Overloading or shock-loading shelves could cause a collapse, resulting in property damage or serious injury.

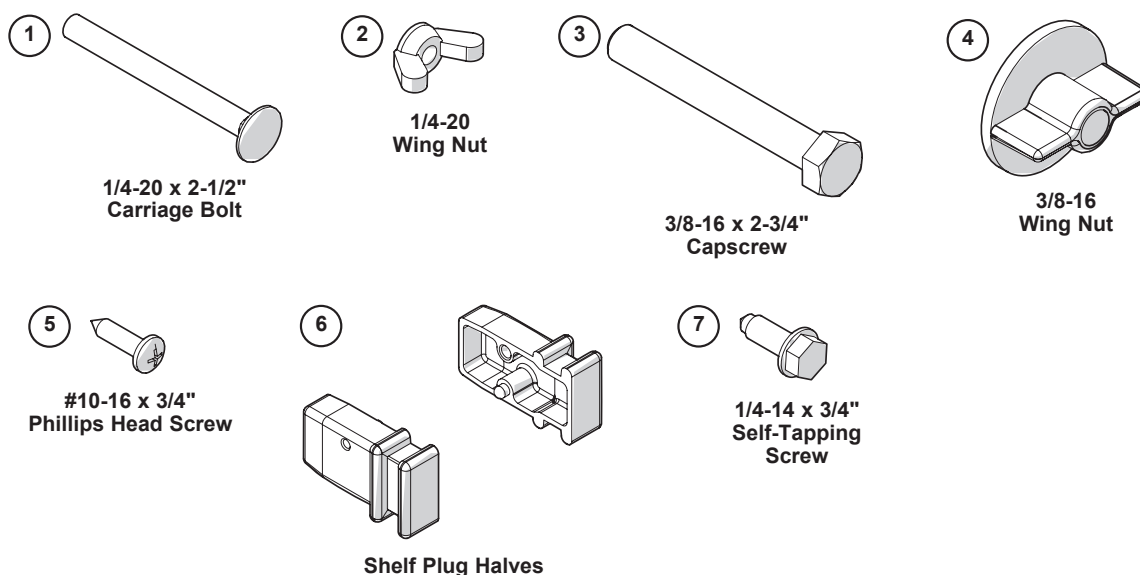
Maintenance

- Clean the shelving system with a mild detergent.
Avoid using harsh or abrasive cleaning products.
- Check fasteners periodically to ensure they have not loosened or dislodged.

Required Tools

- | | |
|----------------------------|---|
| • Cordless drill | • 50' chalk line |
| • Phillips drive bit | • Mallet |
| • 3/8" Hex nut drive bit | • C-clamps |
| • 9/16" Combination wrench | • Impact driver (as required for anchors) |
| • Carpenter's level | • Hammer drill (as required for anchors) |
| • Tape measure | • Cement bits (as required for anchors) |

Supplied Fasteners



Structural Fasteners - Not Supplied

Because materials and construction of floors and walls can vary, fasteners for attaching the shelving system to the structure are not provided.

The installer must choose the appropriate fastener and follow the manufacturer's instructions.

Note: Never use a hammer function when drilling into hollow concrete masonry units (CMU).

⚠ WARNING

Inferior or improperly installed fasteners could cause the shelving system to collapse.

Non-Seismic Floor Fastener Guidelines

Other fasteners may be used if the connection strength requirement is met.

- If the floor is wood construction, attachment by sheet metal or lag screws (#12 minimum with full penetration of solid sub floor) is acceptable.
- If the floor is concrete, attachment by 3/16" minimum concrete screw (Tapcon® type) with 1" minimum embedment is acceptable.

Structural Fasteners - Not Supplied (continued)

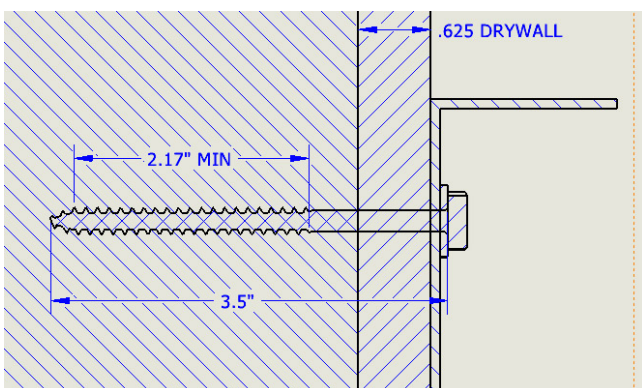
Non-Seismic Wall Fastener Guidelines

Note: Each bay of shelving requires no less than two wall anchors into solid material. Cumulative pull out values of bay wall fasteners shall exceed 750 lb per shelving bay.

Note: Lag screws require pilot holes.

- If the wall is wood stud-and-drywall construction, 1/4" minimum lag screws into every stud is acceptable. Thread penetration into each spruce-pine-fir (SPF) stud must be 2.17" minimum not including tapered lead in of the screw.

Example: stud framing with 5/8" drywall would require a lag screw of 3.5" min.



AMERICAN WOOD COUNCIL

Table 11.2A Lag Screw Reference Withdrawal Design Values, W¹

Tabulated withdrawal design values (W) are in pounds per inch of thread penetration into side grain of wood member. Length of thread penetration in main member shall not include the length of the tapered tip (see 11.2.1.1).

Specific Gravity, G ²	Lag Screw Diameter, D									
	1/4"	5/16"	3/8"	7/16"	1/2"	5/8"	3/4"	7/8"	1"	1-1/8"
0.73	397	469	538	604	668	789	905	1016	1123	1226
0.71	381	450	516	579	640	757	868	974	1077	1176
0.68	357	422	484	543	600	709	813	913	1009	1103
0.67	349	413	473	531	587	694	796	893	987	1078
0.58	281	332	381	428	473	559	641	719	795	869
0.55	260	307	352	395	437	516	592	664	734	802
0.51	232	274	314	353	390	461	528	593	656	716
0.50	225	266	305	342	378	447	513	576	636	695
0.49	218	258	296	332	367	434	498	559	617	674
0.47	205	242	278	312	345	408	467	525	580	634
0.46	199	235	269	302	334	395	453	508	562	613
0.44	186	220	252	283	312	369	423	475	525	574
0.43	179	212	243	273	302	357	409	459	508	554
0.42	173	205	235	264	291	344	395	443	490	535
0.41	167	198	226	254	281	332	381	428	473	516
0.40	161	190	218	245	271	320	367	412	455	497
0.39	155	183	210	236	261	308	353	397	438	479
0.38	149	176	202	227	251	296	340	381	422	461
0.37	143	169	194	218	241	285	326	367	405	443
0.36	137	163	186	209	231	273	313	352	389	425
0.35	132	156	179	200	222	262	300	337	373	407
0.31	110	130	149	167	185	218	250	281	311	339

Note: specific gravity of SPF stud is .42

<https://awc.org/>

Structural Fasteners - Not Supplied (continued)

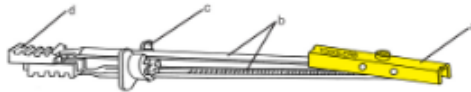
Non-Seismic Wall Fastener Guidelines (continued)

- If the wall is metal stud-and-drywall construction, 1/4" minimum SnapToggle® BB type anchors and bolts into every stud is acceptable.

TOGGLER

SNAPTOGGLE® Heavy-Duty Toggle Bolts

Installation Data



a = anchoring channel / zinc-plated cold rolled steel or 304 series stainless steel
b = straps / high-impact polystyrene / locking ratchet
c = cap / translucent polypropylene copolymer
d = ergonomic handle / same as straps

UNC - Imperial

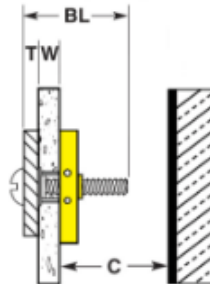
Steel Style	Stainless Style	Drill Bit Dia.	Thread Size (UNC)	Threads Per Anchor	Grip Range	Minimum Clearance
BA	BAS	1/2"	3/16 - 24	2.8	3/8" - 3-5/8"	1-7/8"
BB	BBS	1/2"	1/4 - 20	2.5	3/8" - 3-5/8"	1-7/8"
BE		3/4"	5/16 - 18	2.8	3/8" - 2-1/2"	1-7/8"
BC	BCS	3/4"	3/8 - 16	2.4	3/8" - 2-1/2"	1-7/8"
BD	BDS	3/4"	1/2 - 13	2.25	3/8" - 2-1/2"	1-7/8"
BAL*	BALS*	1/2"	3/16 - 24	2.8	2" - 9-1/2"	1-7/8"
BBL*	BBLS*	1/2"	1/4 - 20	2.5	2" - 9-1/2"	1-7/8"

*Long straps (L) for roofing and very thick walls or ceilings

Metric

Steel Style	Stainless Style	Drill Bit Dia.	Thread Size (ISO)	Threads Per Anchor	Grip Range	Minimum Clearance
BM5	BM5S	13mm	M5 x 0.8	3.8	10-92mm	48mm
BM6	BM6S	13mm	M6 x 1.0	3.1	10-92mm	48mm
BM8	BM8S	19mm	M8 x 1.25	3.1	10-64mm	48mm
BM10	BM10S	19mm	M10 x 1.5	2.75	10-64mm	48mm
BM5L*	BM5LS*	13mm	M5 x 0.8	3.8	51-240mm	48mm
BM6L*	BM6LS*	13mm	M6 x 1.0	3.1	51-240mm	48mm

*Long straps (L) for roofing and very thick walls or ceilings



C = 1-7/8" (48mm)
BL = T + W + 1/2" (13mm)

[For min. W & max. W, see "Grip Range" at left]

Performance Data

Ultimate Tensile Pull-Out Values (lbs.)

Anchor Type	Thread Size (UNC)	Drill Bit Dia.	1/2" Drywall	5/8" Drywall	*1/2" With 25 Gauge Stud	*5/8" With 25 Gauge Stud	Concrete Block	1/2" Steel Plate	Stainless in 1/2" Steel ¹
BA	3/16 - 24	1/2"	238	356	412	462	802	918 ¹	1,193 ¹
BB	1/4 - 20	1/2"	265	356	425	464	1,080	1,288 ²	1,735 ¹
BE	5/16 - 18	3/4"	270	480	439	480	1,400	1,680	2,118
BC	3/8 - 16	3/4"	275	576	466	576	1,745	1,692	2,523 ¹
BD	1/2 - 13	3/4"	275	576	468	576	**2,038 ²	2,605	3,150

¹ Failure measured as breakage of drywall portion

² Failure of block

¹ Stainless steel bolts used

² Hardened bolts used

³ Stainless steel channel tested with stainless bolts in 1/2" steel plate

Ultimate Shear (lbs.)

Anchor Type	Thread Size (UNC)	Drill Bit Dia.	1/2" Drywall	5/8" Drywall
BA	3/16 - 24	1/2"	247	298
BB	1/4 - 20	1/2"	241	324
BC	3/8 - 16	3/4"	292	406

Notes:

- Industry standards recommend 1/4 of ultimate test load.
- Holding strength for a SnapToggle heavy-duty hollow-wall anchor varies directly with the strength and condition of the substrate and the bolt size—and inversely with variations in hole diameter and the distance of the load from the wall.
- All figures in pounds. Pull-out values based on independent laboratory tests done according to U.S. Government standards. They should be used as guides only and cannot be guaranteed. The age, condition, and capacity of the substrate must be considered.

Page 3 of 5

<https://toggl.com/>

Structural Fasteners - Not Supplied (continued)

Non-Seismic Wall Fastener Guidelines (continued)

- If the wall is concrete block (CMU) construction (hollow), 1/4" minimum Tapcon® hex HD concrete screws, spaced no more than 16" apart (three per bay minimum) is acceptable.

Note: Never use a hammer function when drilling into hollow CMU.



ULTIMATE TENSION AND SHEAR VALUES (LBS/KN) IN CONCRETE

ANCHOR DIA. In.(mm)	MIN. DEPTH OF EMBEDMENT In.(mm)	F'c = 2000 PSI (13.8 MPa)		F'c = 3000 PSI (20.7 MPa)		F'c = 4000 PSI (27.6 MPa)		F'c = 5000 PSI (34.5 MPa)	
		TENSION Lbs. (kN)	SHEAR Lbs. (kN)	TENSION Lbs. (kN)	SHEAR Lbs. (kN)	TENSION Lbs. (kN)	SHEAR Lbs. (kN)	TENSION Lbs. (kN)	SHEAR Lbs. (kN)
3/16 (4.8)	1 (25.4)	600 (2.7)	720 (3.2)	625 (2.8)	720 (3.2)	650 (2.9)	720 (3.2)	800 (3.6)	860 (3.8)
	1-1/4 (31.8)	845 (3.7)	720 (3.2)	858 (3.8)	720 (3.2)	870 (3.9)	720 (3.2)	1010 (4.5)	860 (3.8)
	1-1/2 (38.1)	1090 (4.8)	860 (3.8)	1090 (4.8)	860 (3.8)	1090 (4.8)	860 (3.8)	1220 (4.8)	860 (3.8)
	1-3/4 (44.5)	1450 (6.5)	870 (3.9)	1455 (6.5)	870 (3.9)	1460 (6.5)	990 (4.4)	1730 (7.7)	990 (4.4)
1/4 (6.4)	1 (25.4)	750 (3.3)	900 (4.0)	775 (3.4)	900 (4.0)	800 (3.6)	1360 (6.1)	950 (4.2)	1440 (6.4)
	1-1/4 (31.8)	1050 (4.7)	900 (4.0)	1160 (5.2)	900 (4.0)	1270 (5.6)	1360 (6.1)	1515 (6.7)	1440 (6.4)
	1-1/2 (38.1)	1380 (6.1)	1200 (5.3)	1600 (7.2)	1200 (5.3)	1820 (8.1)	1380 (6.1)	2170 (9.7)	1670 (7.4)
	1-3/4 (44.5)	2020 (9.0)	1670 (7.4)	2200 (9.8)	1670 (7.4)	2380 (10.6)	1670 (7.4)	2770 (12.3)	1670 (7.4)

Safe working loads for single installation under static loading should not exceed 25% of the ultimate load capacity.

ULTIMATE TENSION AND SHEAR VALUES (LBS/KN) IN HOLLOW BLOCK

ANCHOR DIA. In.(mm)	ANCHOR EMBEDMENT In.(mm)	LIGHTWEIGHT BLOCK		MEDIUM WEIGHT BLOCK	
		TENSION Lbs. (kN)	SHEAR Lbs. (kN)	TENSION Lbs. (kN)	SHEAR Lbs. (kN)
3/16 (4.8)	1 (25.4)	220 (1.0)	400 (1.8)	340 (1.5)	730 (3.2)
1/4 (6.4)	1 (25.4)	250 (1.1)	620 (1.8)	500 (2.2)	1000 (4.4)

Safe working loads for single installation under static loading should not exceed 20% of the ultimate load capacity.

NOTE: 3/16" Tapcon requires 5/32" bit, 1/4" Tapcon requires 3/16" bit.



ALLOWABLE EDGE AND SPACING DISTANCES

PARAMETER	ANCHOR DIA. In.(mm)	NORMAL WEIGHT CONCRETE			CONCRETE MASONRY UNITS (CMU)		
		FULL CAPACITY (Critical Distance Inches)	REDUCED CAPACITY (Minimal Distance Inches)	LOAD REDUCTION FACTOR	FULL CAPACITY (Critical Distance Inches)	REDUCED CAPACITY (Minimal Distance Inches)	LOAD REDUCTION FACTOR
Spacing Between Anchors - Tension	3/16 1/4	3 4	1-1/2 2	0.73 0.66	3 4	1-1/2 2	1.00 0.84
Spacing Between Anchors - Shear	3/16 1/4	3 4	1-1/2 2	0.83 0.82	3 4	1-1/2 2	1.00 0.81
Edge Distance - Tension	3/16 1/4	1-7/8 2-1/2	1 1-1/4	0.83 0.82	3 4	2 2	0.91 0.81
Edge Distance - Shear	3/16 1/4	2-1/4 3	1-1/8 1-1/2	0.70 0.59	3 4	2 2	0.93 0.80

<https://www.tapcon.com/>

Structural Fasteners - Not Supplied (continued)

Non-Seismic Wall Fastener Guidelines (continued)

- If the wall is concrete block (CMU) construction (core filled), 1/4" (6 mm) minimum Tapcon® hex HD concrete screws, spaced no more than 16" apart is acceptable.
- If the wall is poured concrete construction, 1/4" min wedge/expansion-type concrete anchors, spaced no more than 24" apart is acceptable.



INSTALLATION PARAMETERS

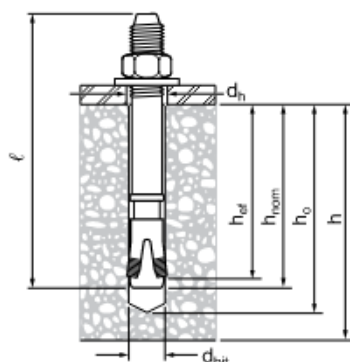


Figure 1 - KWIK Bolt 3 installation

Table 2 - Hilti KWIK Bolt 3 specifications

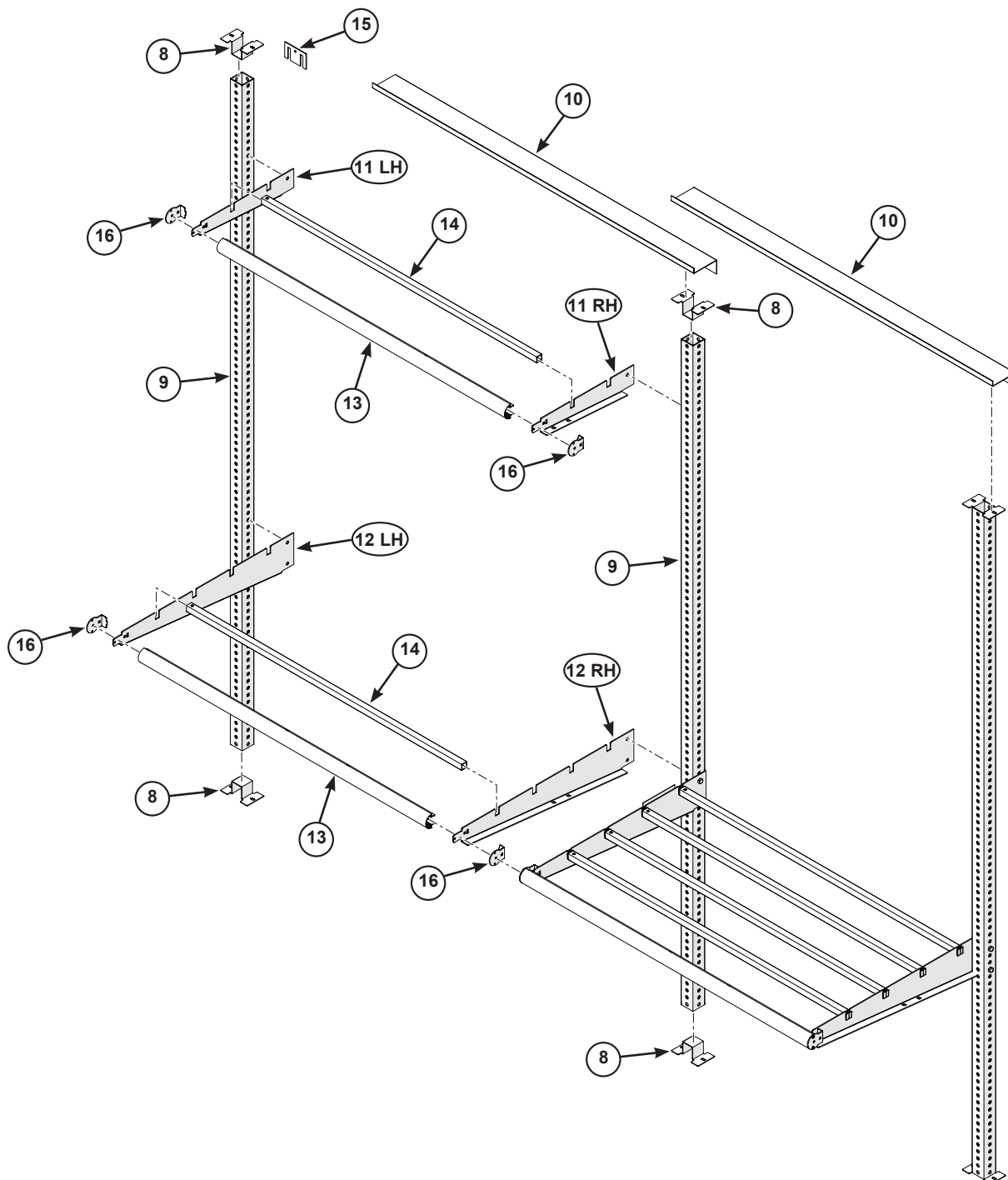
Setting information	Symbol	Units	Nominal anchor diameter							
			1/4	3/8	1/2	5/8	3/4	1		
Drill bit dia.	d_{bit}	in.	1/4	3/8	1/2	5/8	3/4	1		
Minimum nominal embedment	h_{nom}	in. (mm)	1-3/4 (44)	2-3/8 (60)	2-1/4 (57)	3-5/8 (92)	3-1/2 (89)	4-3/8 (111)	4-1/4 (108)	5-5/8 (143)
Minimum effective embedment	h_{ef}	in. (mm)	1-1/2 (38)	2 (51)	2 (51)	3-1/4 (83)	3-1/8 (79)	4 (102)	3-3/4 (95)	5 (127)
Minimum hole depth	h_o	in. (mm)	2 (51)	2-5/8 (67)	2-5/8 (67)	4 (102)	3-7/8 (98)	4-3/4 (121)	4-1/2 (114)	5-3/4 (146)
Fixture hole dia.	d_h	in.	5/16	7/16	9/16	11/16	13/16			1-1/8
Anchor length	l		See ordering information							
Installation torque concrete	T_{inst}	ft-lb (Nm)	4 (5)	20 (27)	40 (54)	60 (81)	110 (149)	150 (203)		
Installation torque masonry	T_{inst}	ft-lb (Nm)	4 (5)	15 (20)	25 (34)	65 (88)	120 (163)	not recommended		
Wrench size		in.	7/16	9/16	3/4	15/16	1-1/8	1-1/2		

1 For more information, see ESR-1385 and section 3.3.8.3.3. Approval value are for carbon steel anchors only.

<https://www.hilti.com/>

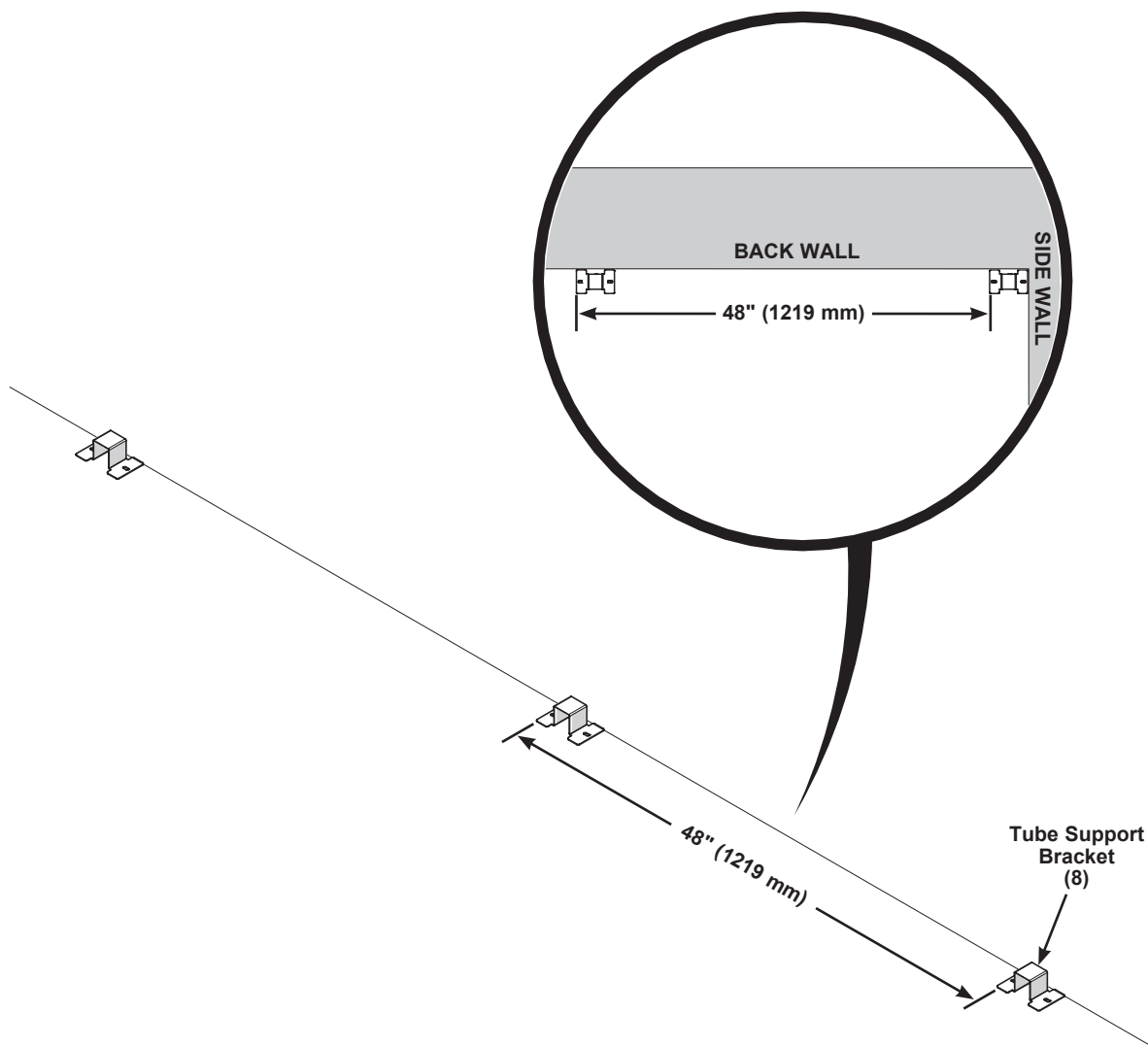
Shelving System Components

Item	Description	Item	Description
8	Unit Tube Support Bracket	13	Shelf Extrusion
9	Vertical Tube	14	Shelf Tube
10	Shelf Support Bracket	15	Shelf Marking Tool
11	17-1/2" (445 mm) Shelf Bracket (LH & RH)	16	Extrusion Cap Bracket
12	30-1/2" (775 mm) Shelf Bracket (LH & RH)		



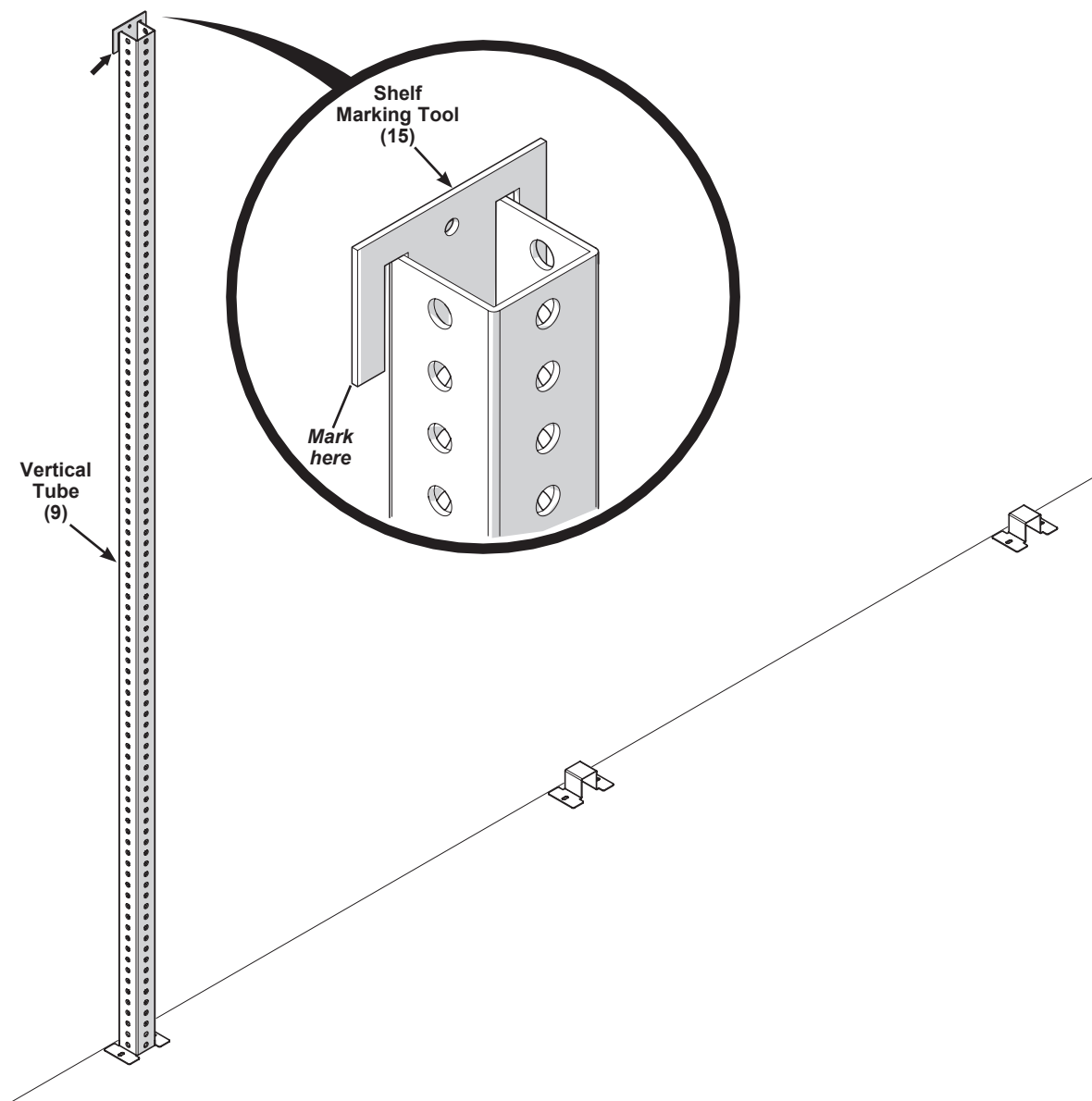
Installation

1. Attach tube support brackets (8) to the floor to support the vertical tubes (9). Brackets are typically spaced 48" (1219 mm) apart as shown. Custom widths are available.
 - a. See the installation drawings for bracket locations.
 - b. Measure and mark the location of each bracket.
The brackets must be tight against the back wall (against the side wall if starting in a corner).
 - c. Attach the brackets to the floor using the appropriate fasteners and method described in the "Structural Fasteners - Not Supplied" section.



Installation (continued)

2. To determine the height for the shelf support brackets (10):
 - a. Place a vertical tube (9) onto the first floor mounted bracket and position it to be flush against the wall.
 - b. Position the shelf marking tool (15) onto the vertical tube and mark the wall at the bottom corner as shown.
 - c. Continue marking the locations at all the floor mounted brackets.

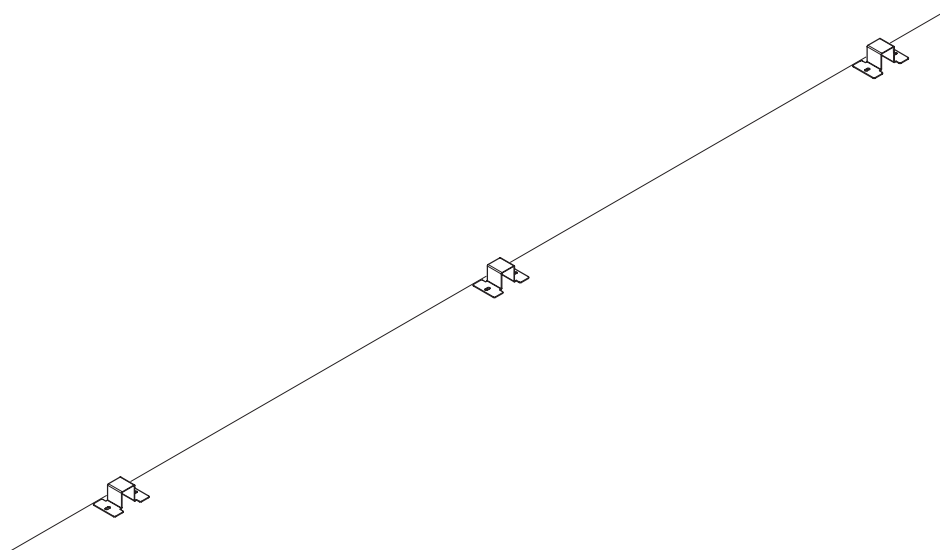
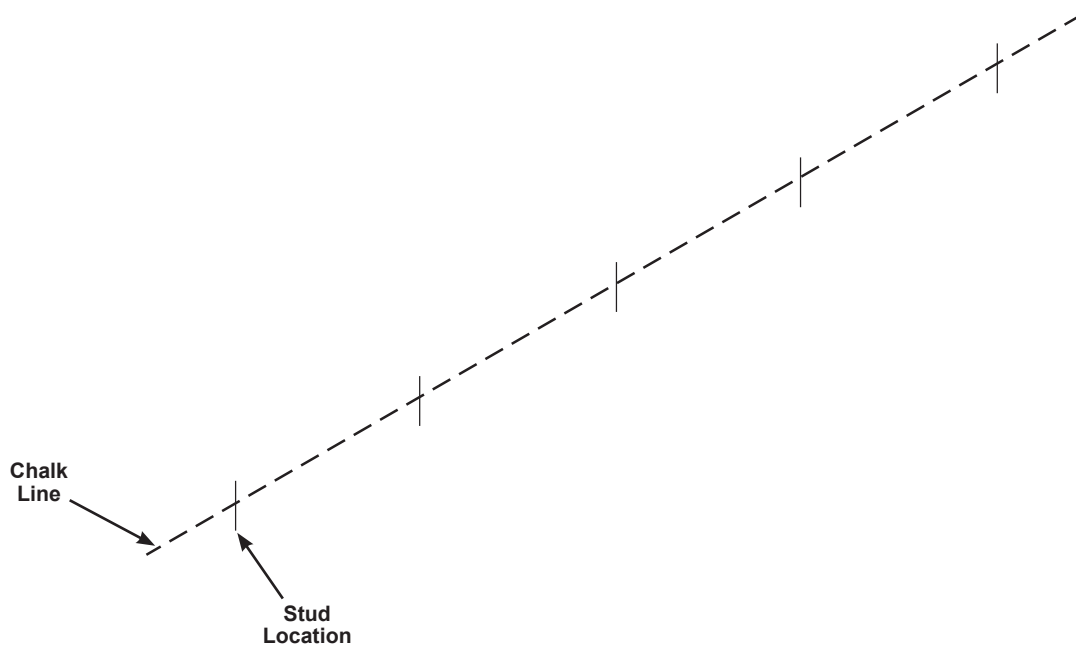


Installation (continued)

3. Snap a chalk line across the wall marks.

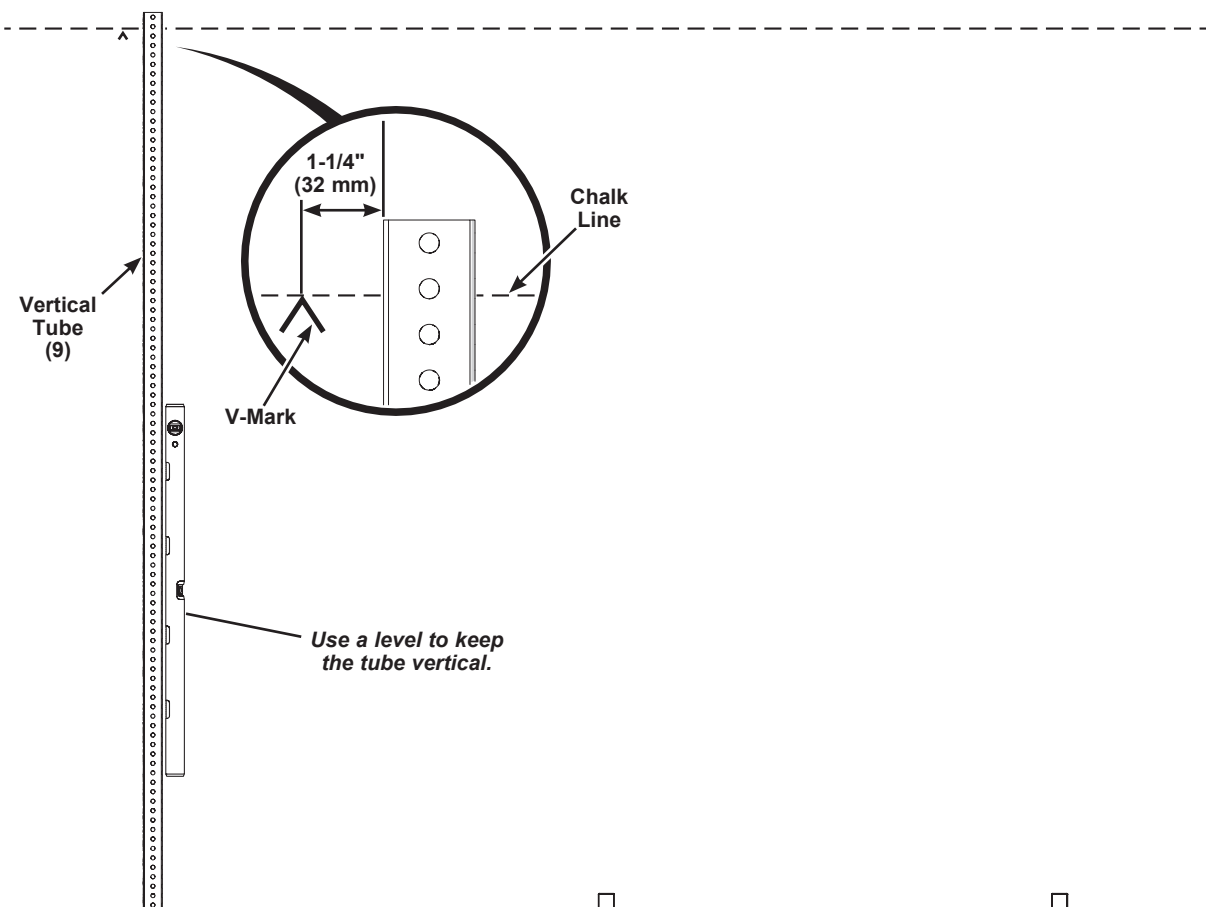
Note: If there is more than 1" (25 mm) discrepancy between the chalk line and the lowest mark, contact Wenger for further instructions.

Note: If the wall is stud construction, mark the location of each stud along the chalk line.



Installation (continued)

4. Mark the first shelf support bracket (10) location.
 - a. Place a vertical tube (9) onto the first floor mounted bracket and position it to be flush against the wall. Use a level to keep the tube vertical and make a v-mark on the chalk line 1-1/4" (32 mm) to the left of the tube.
 - b. Remove the vertical tube from the floor mounted bracket.



Installation (continued)

5. Mount the shelf support brackets (10) to the wall.

- a. Hold the first shelf support bracket with the bottom edge on the chalk line and the left edge even with the v-mark.

If the wall is masonry construction, locate the first bracket here.

If the wall is stud construction, move the bracket to the left until the punched holes align with the stud locations or new holes can be drilled to align with the studs.

A fastener must be installed in every stud.

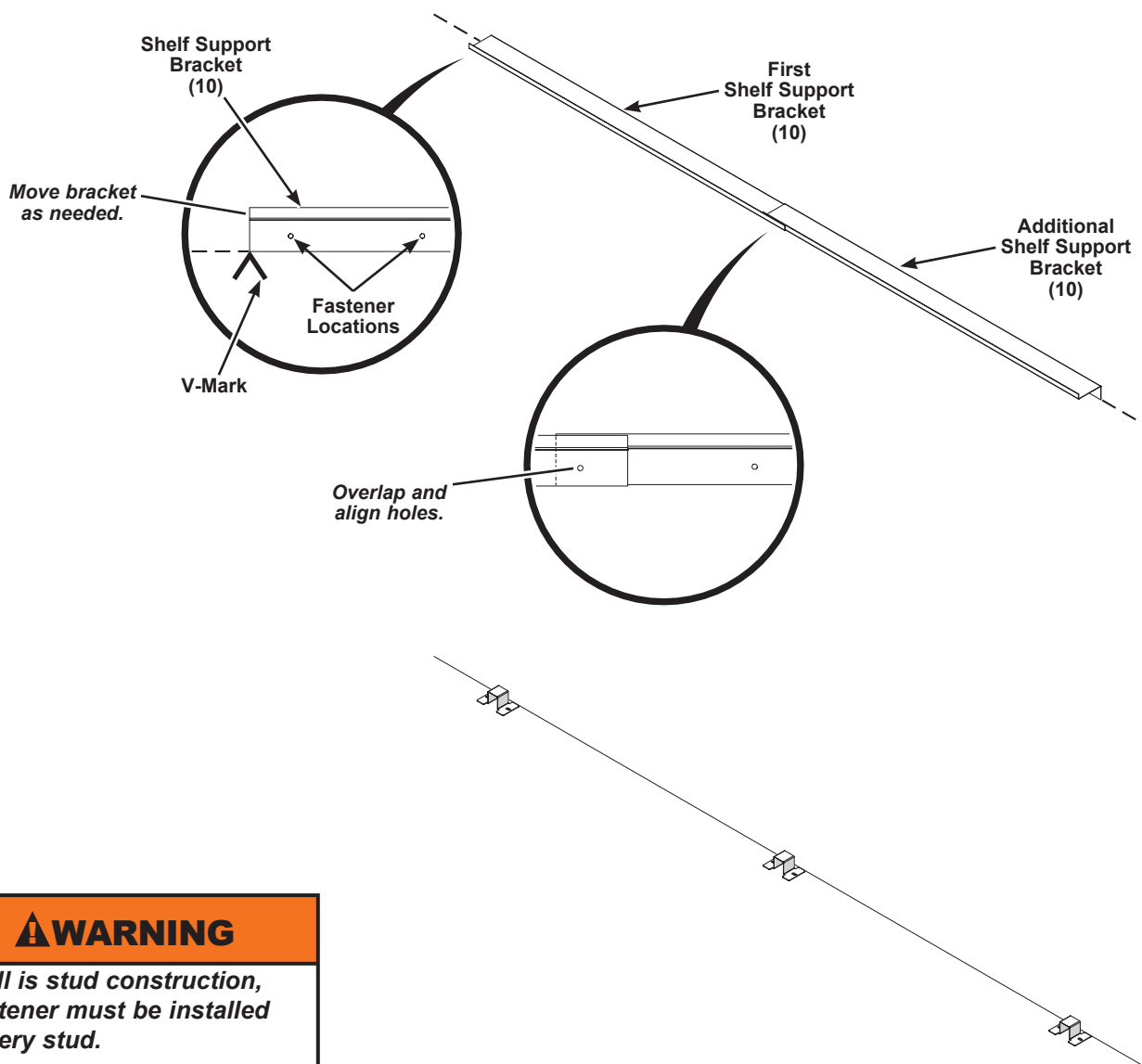
- b. Attach the first shelf support bracket to the wall using the appropriate fasteners and method described in the "Structural Fasteners - Not Supplied" section.

Leave the last hole open to attach additional support brackets.

- c. Attach additional shelf support brackets to span the entire run of the shelving system.

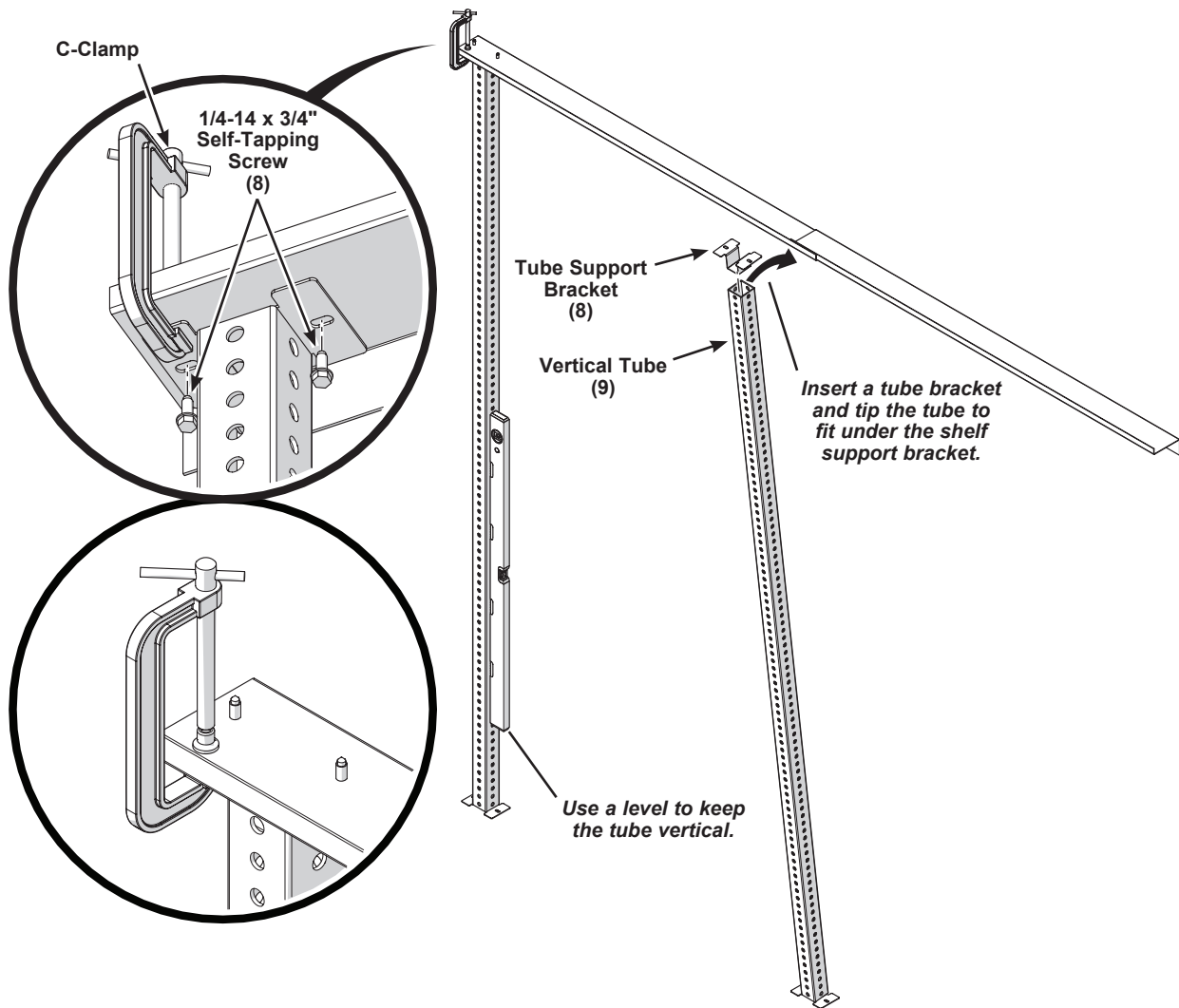
Each new bracket must overlap the previous one to align the holes.

If the last bracket is too long, it may be cut off 1" (25 mm) past the last vertical tube.



Installation (continued)

6. Attach the top tube support brackets (8).
 - a. Place a tube support bracket (8) at the top of a vertical tube (9).
 - b. Fit the vertical tube onto the floor mounted support bracket and tip the tube to fit under the shelf support bracket.
 - c. Use a level to sure that the tube is vertical in both directions.
 - d. Clamp the tube support bracket to the shelf support bracket.
 - e. Secure the tube support bracket to the shelf support bracket using two 1/4-14 x 3/4" self-tapping screws (7).
 - f. Repeat the above steps to install the remaining vertical tubes.



Installation (continued)

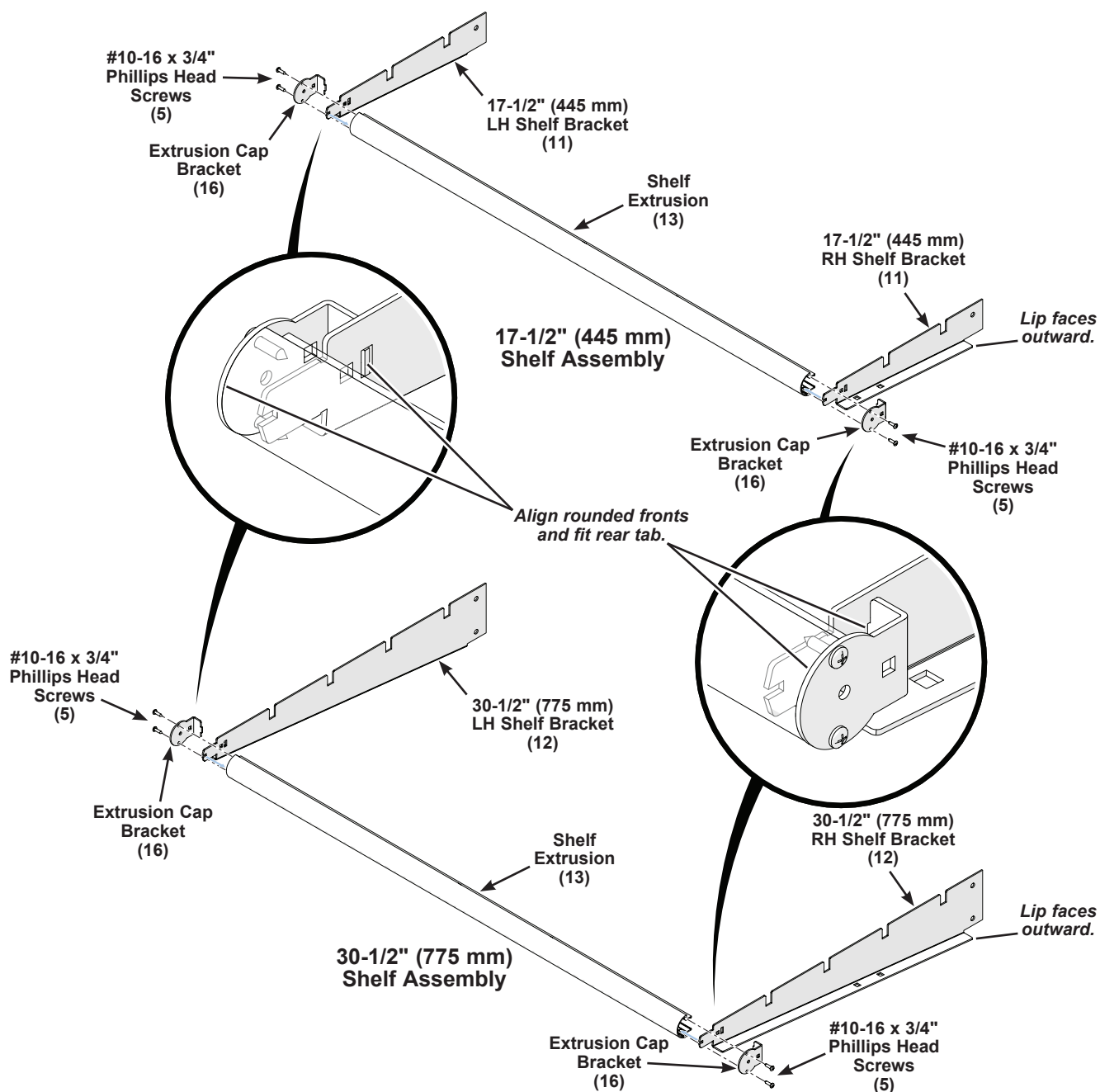
7. Assemble the shelves.

Shelves are available in two depths.

Narrower shelves use 17-1/2" (445 mm) shelf brackets (11).

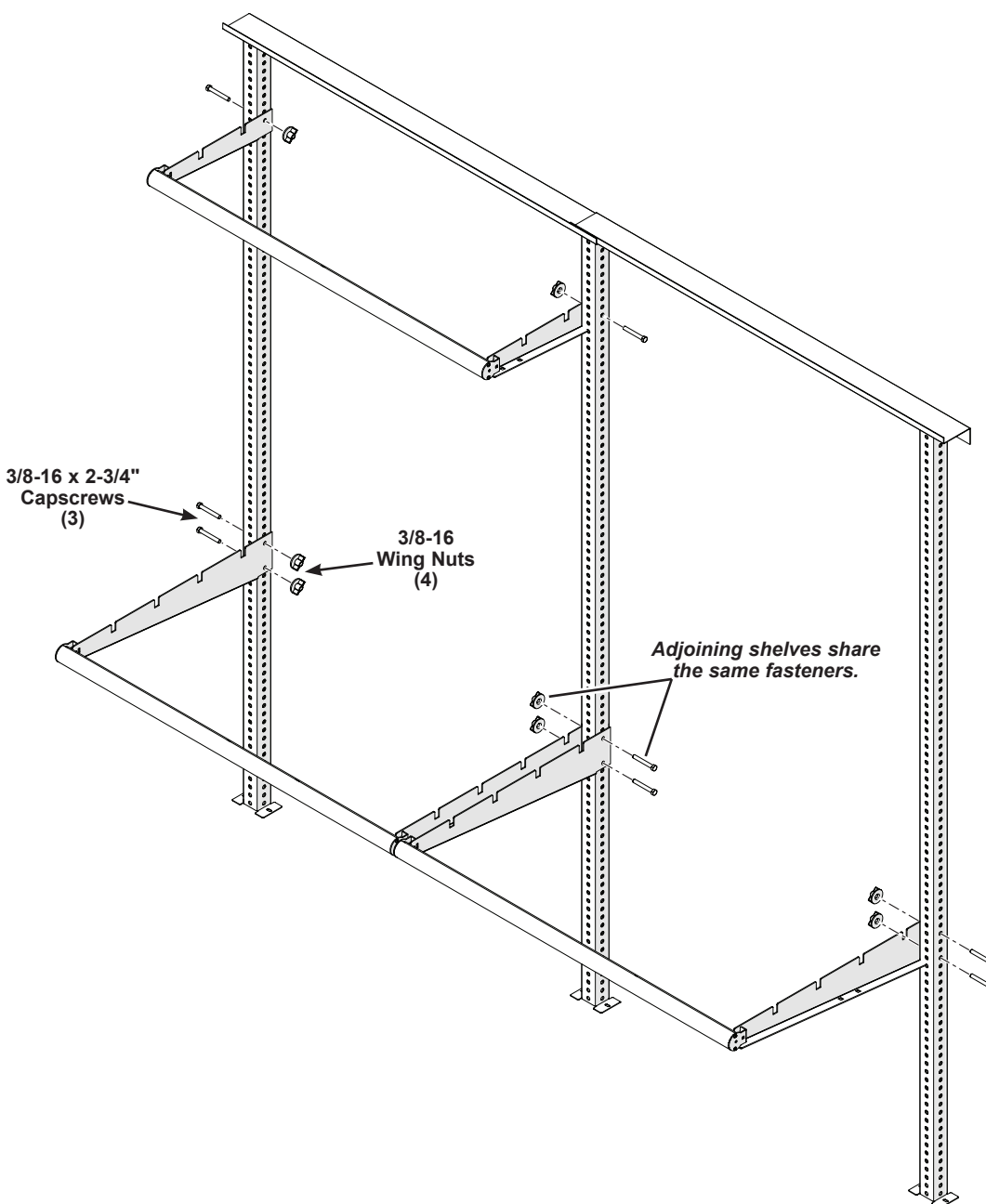
Deeper shelves use 30-1/2" (775 mm) shelf brackets (12).

- With the formed lip facing outward, slide both a left hand (LH) and right hand (RH) shelf bracket into the appropriate end of the shelf extrusion (13).
- Fit an extrusion cap bracket (16) onto both ends of the shelf extrusion. The rounded fronts must be flush with the tab at the back fitting into the cutout in the shelf bracket as shown.
- Secure the extrusion cap brackets to the shelf extrusion using two #10-16 x 3/4" phillips head screws (5) on each side.



Installation (continued)

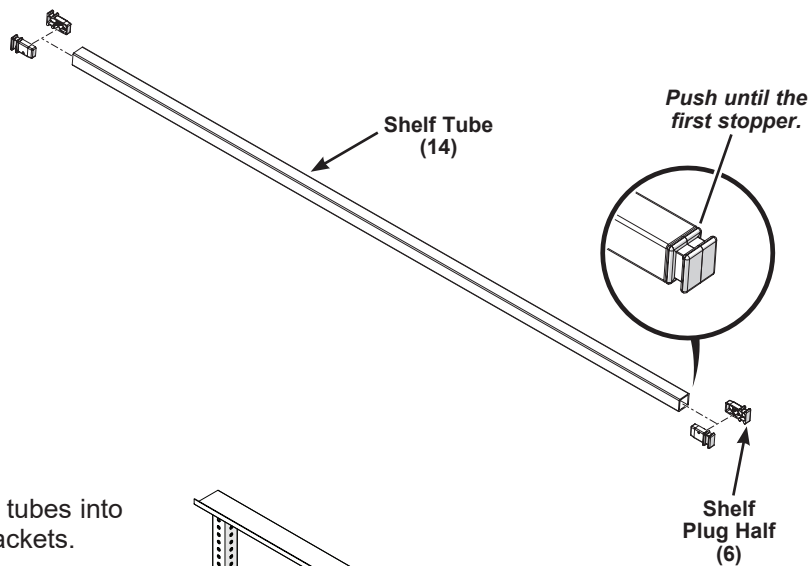
8. Attach the shelves.
 - a. Attach shelves to the vertical tubes using two 3/8-16 x 2-3/4" capscrews (3) and 3/8-16 wing nuts (4) on each side.
 - b. Adjoining shelves share the same fasteners as shown.



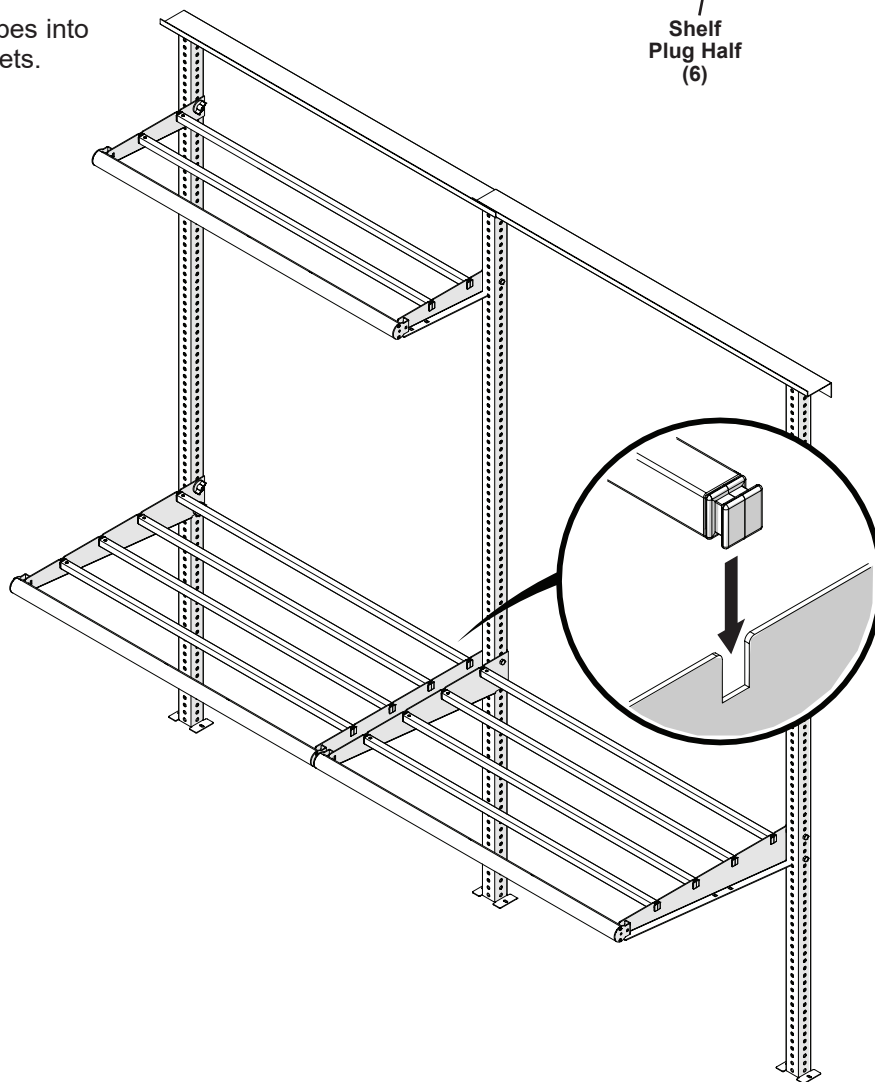
Installation (continued)

9. Assemble and install shelf tubes.

- a. Put two shelf plug halves (6) together and press them into both ends of every shelf tube (14). Push the plugs in until the first stopper is reached, a mallet may be used if necessary.

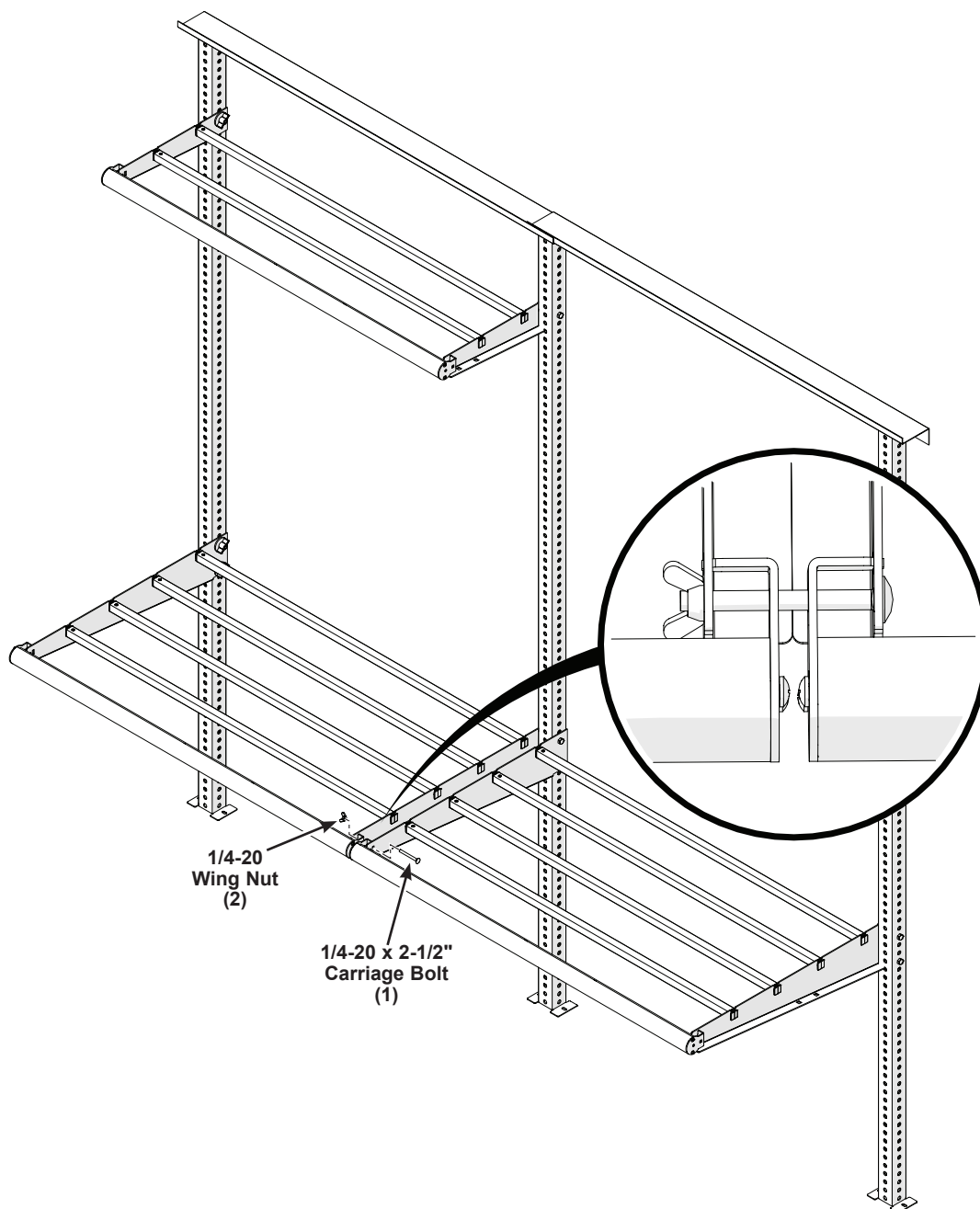


- b. With a mallet, tap the shelf tubes into the notches of the shelf brackets.



Installation (continued)

10. Connect the fronts of adjoining shelves using one 1/4-20 x 2-1/2" carriage bolt (1) and 1/4-20 wing nut (2).



Visit gearboss.com for additional shelving system accessories.



AIA[®] Document G709[™] – 2018

Proposal Request

PROJECT: *(name and address)*
La Vernia ISD 2023 Bond 22-075

CONTRACT INFORMATION:
Contract For: General Construction
Date:

Architect's Project Number: 22075
Proposal Request Number: 78
Proposal Request Date: 06.17.26

OWNER: *(name and address)*
La Vernia ISD
13600 US Highway 87 W,
La Vernia, TX 78121

ARCHITECT: *(name and address)*
Pfluger Architects, Inc.
200 E. Grayson, Ste. 115
San Antonio, Texas 78215

CONTRACTOR: *(name and address)*
Bartlett Cocke General Contractors
8706 Lockway Street
San Antonio, Texas 78217

The Owner requests an itemized proposal for changes to the Contract Sum and Contract Time for proposed modifications to the Contract Documents described herein. The Contractor shall submit this proposal within fourteen (14) days or notify the Architect in writing of the anticipated date of submission.

(Insert a detailed description of the proposed modifications to the Contract Documents and, if applicable, attach or reference specific exhibits.)

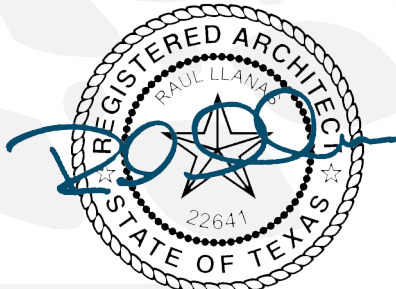
Provide a cost estimate for the revised layout of the band lockers, GC to provide blocking for band lockers and to relocate the outlets to be at 7' – 4".

PR # 78 (pages 1 and 2), attached.

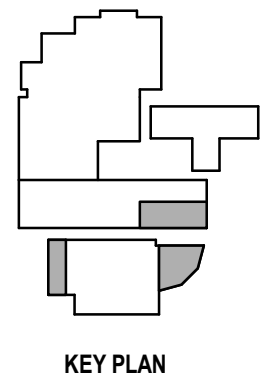
THIS IS NOT A CHANGE ORDER, A CONSTRUCTION CHANGE DIRECTIVE, OR A DIRECTION TO PROCEED WITH THE WORK DESCRIBED IN THE PROPOSED MODIFICATIONS.

REQUESTED BY THE ARCHITECT:

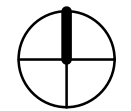
Raul Llanes, AIA
PRINTED NAME AND TITLE



6/17/26



WALL LEGEND	
	CMU WALL CONSTRUCTION
	1 HR. RATED CMU WALL CONSTRUCTION
	2 HR. RATED CMU WALL CONSTRUCTION
	METAL STUD CONSTRUCTION
	1 HR. RATED MTL. STUD CONSTRUCTION
	2 HR. RATED MTL. STUD CONSTRUCTION
	STONE MASONRY VENEER
	BRICK MASONRY VENEER



1 LEVEL 01 - FLOOR PLAN - SEG K - JHS BLDG 500/600
SCALE: 1/8" = 1'-0"

• REFER TO SHEET A02.00B FOR FLOOR PLAN GENERAL NOTES

pfluger

office: 210.227.2724 | fax: 210.227.2730
200 E. Grayson Street, Suite 115
San Antonio, Texas 78215
pflugerarchitects.com

LA VERNIA INDEPENDENT SCHOOL DISTRICT
DISTRICT WIDE ADDITIONS / RENOVATIONS
JUNIOR HIGH SCHOOL & HIGH SCHOOL

LA VERNIA INDEPENDENT
SCHOOL DISTRICT
13600 US HIGHWAY 87 W
LA VERNIA, TX 78121

PROJECT NO.	22-075
DATE	05/31/2024
REVISIONS:	
ADD. 01	06/07/2024
PR 15	08/11/2025
ASI # 23	11/13/2025
PR # 78	06/16/2026

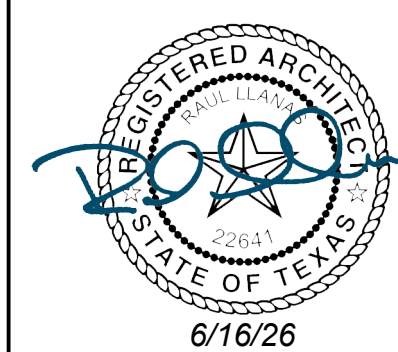
FLOOR PLAN -
LEVEL 01 - SEG. K
A02.01K

PACKAGE 2



**LA VERNIA INDEPENDENT SCHOOL DISTRICT
DISTRICT WIDE ADDITIONS / RENOVATIONS
JUNIOR HIGH SCHOOL & HIGH SCHOOL**

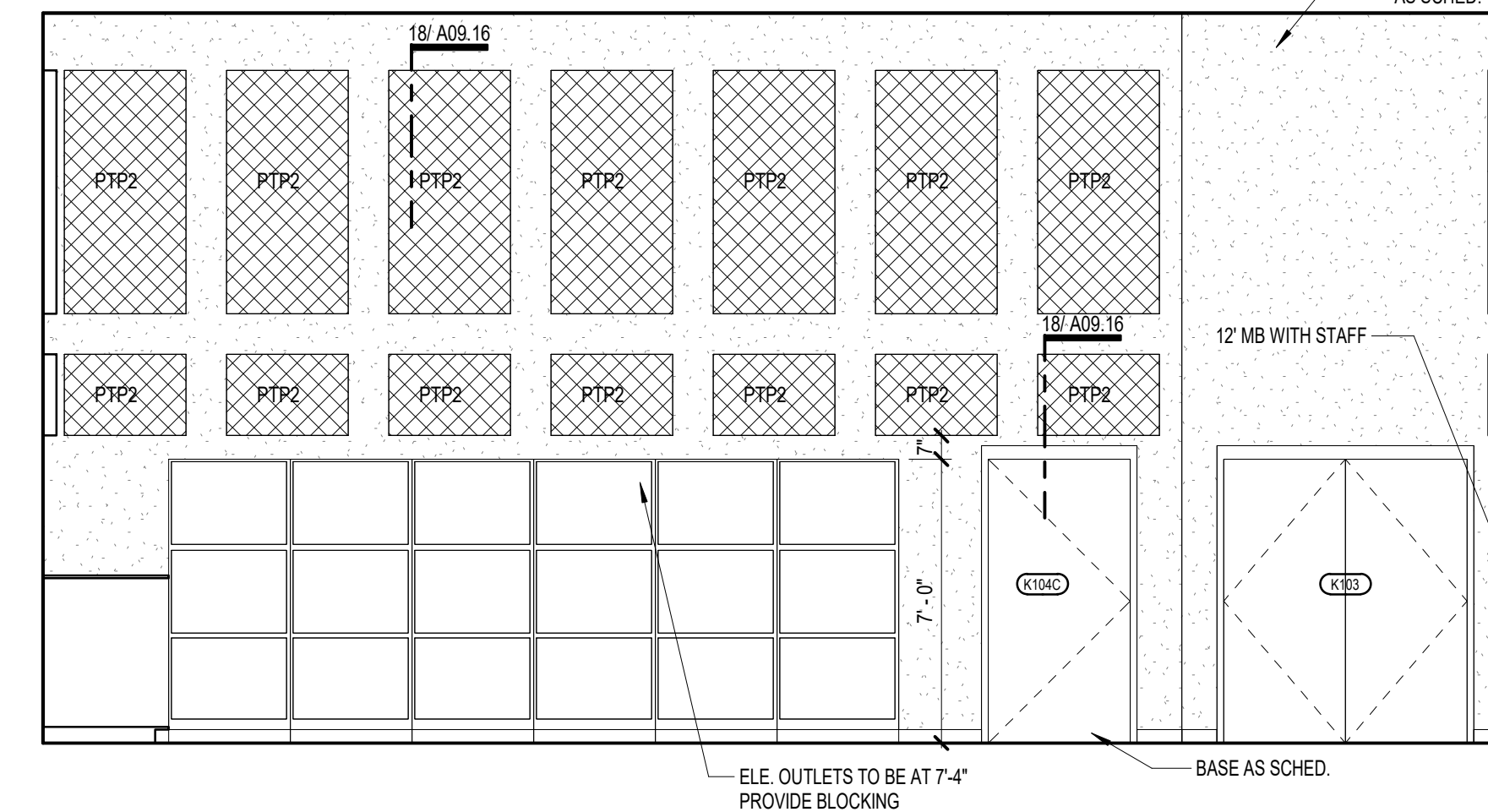
LA VERNIA INDEPENDENT
SCHOOL DISTRICT
13600 US HIGHWAY 87 W
LA VERNIA, TX 78121



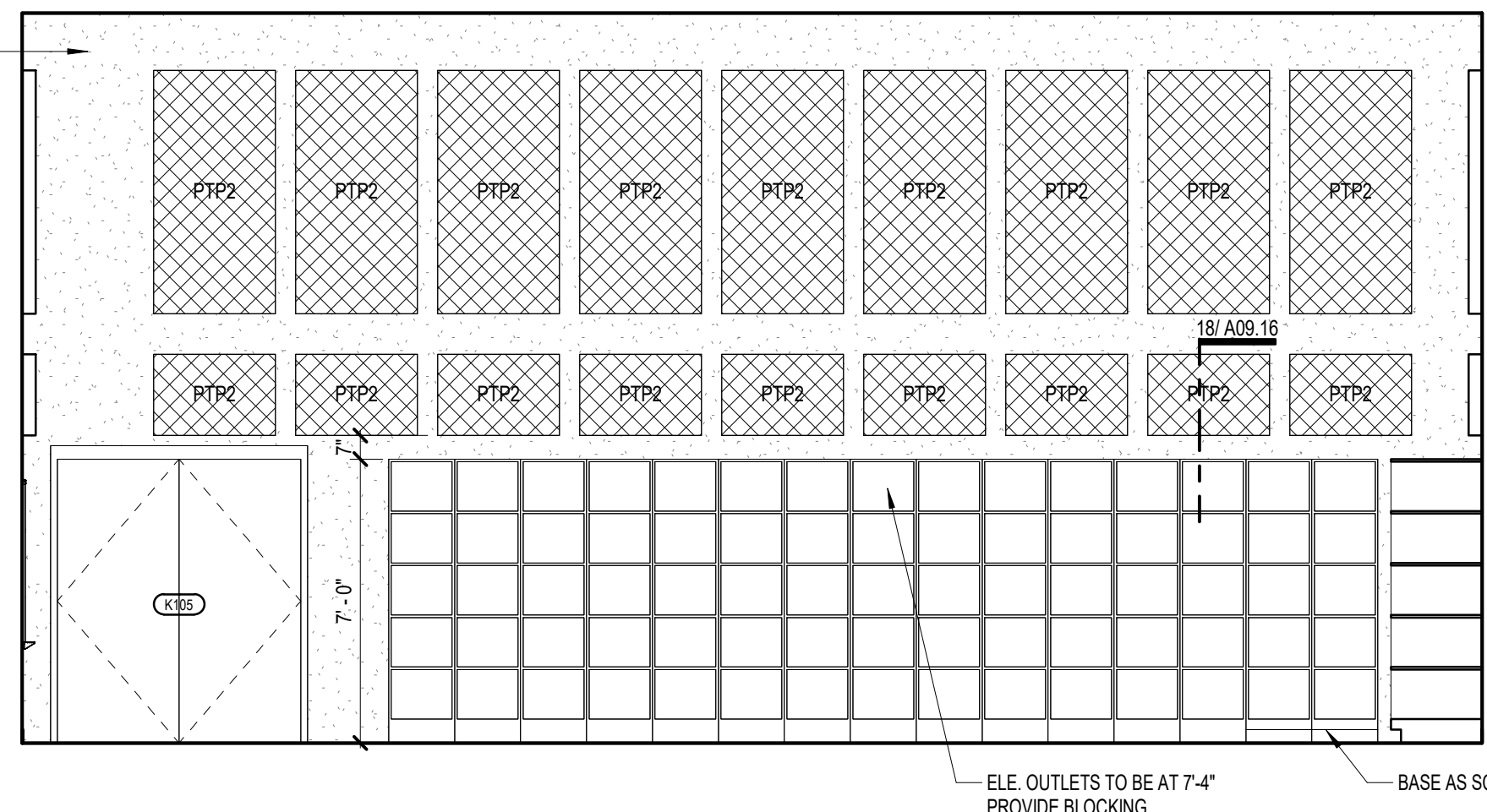
PROJECT NO.	22-075
DATE	05/31/2024
REVISIONS:	
ADD. 02	06/14/2024
PR 15	08/11/2025
PR 78	06/16/2026

**INTERIOR
ELEVATIONS
A09.06**

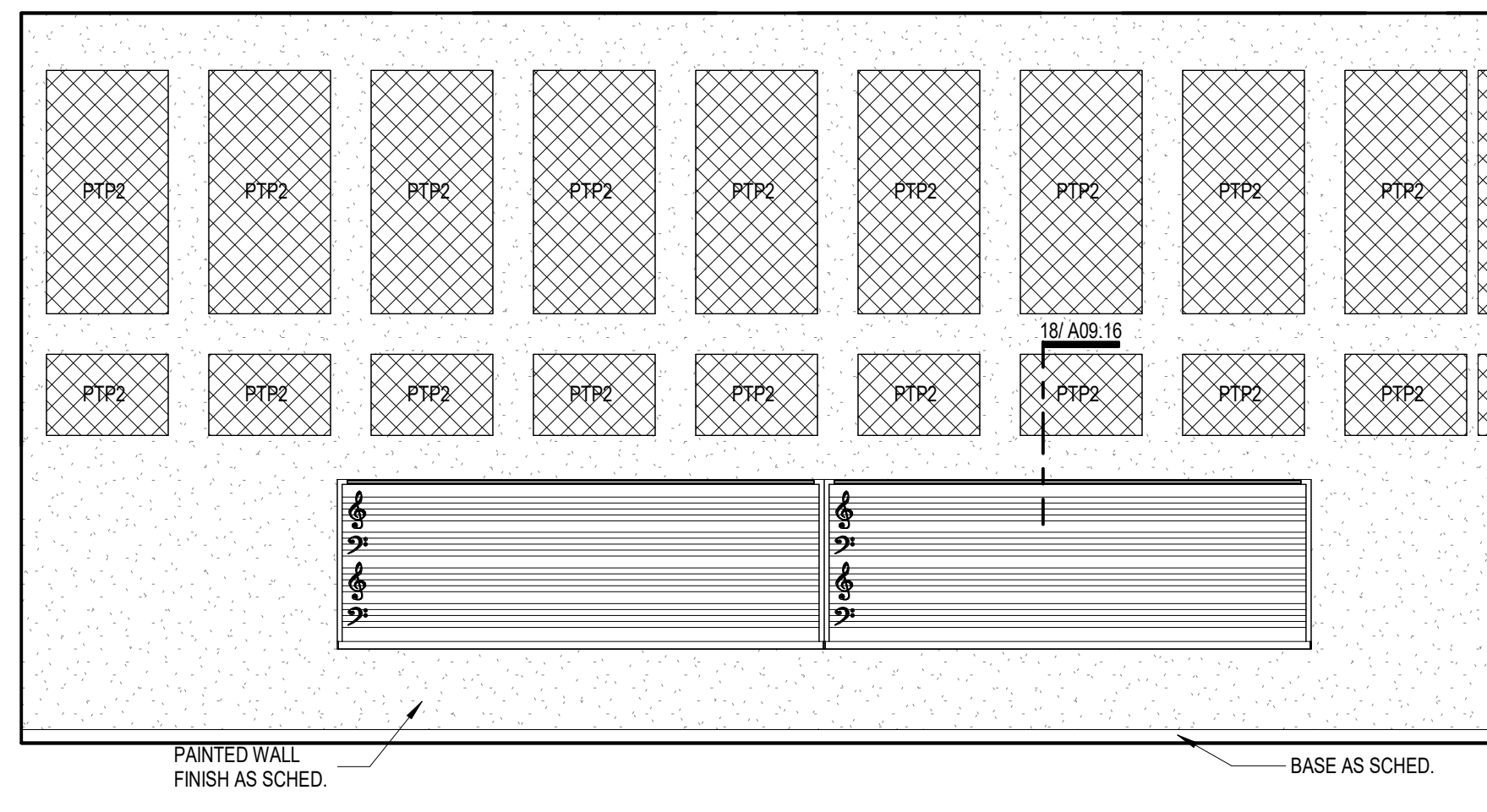
PACKAGE 2



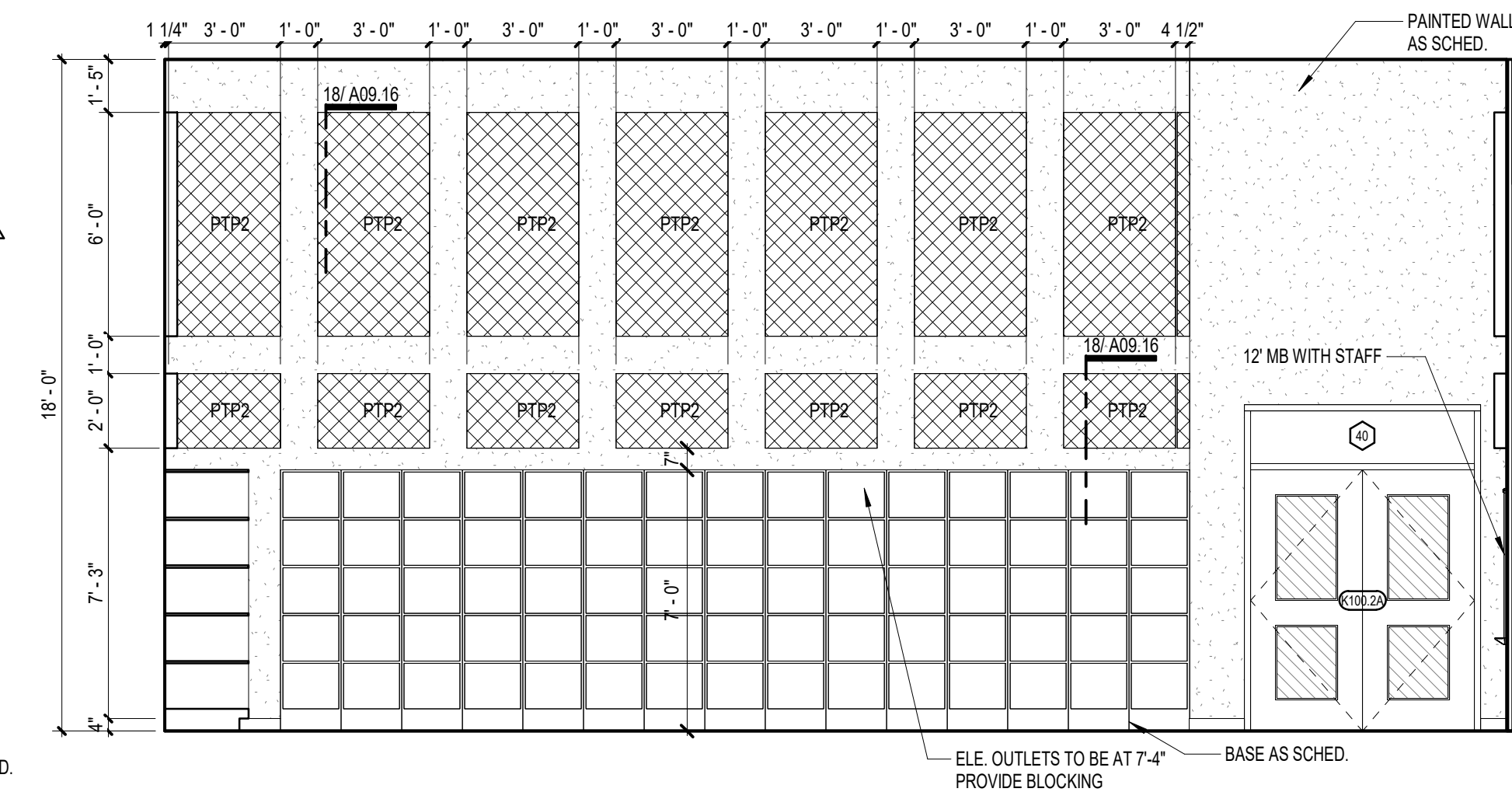
13 K103 - MULTIPURPOSE - NORTH1
SCALE: 1/4" = 1'-0"



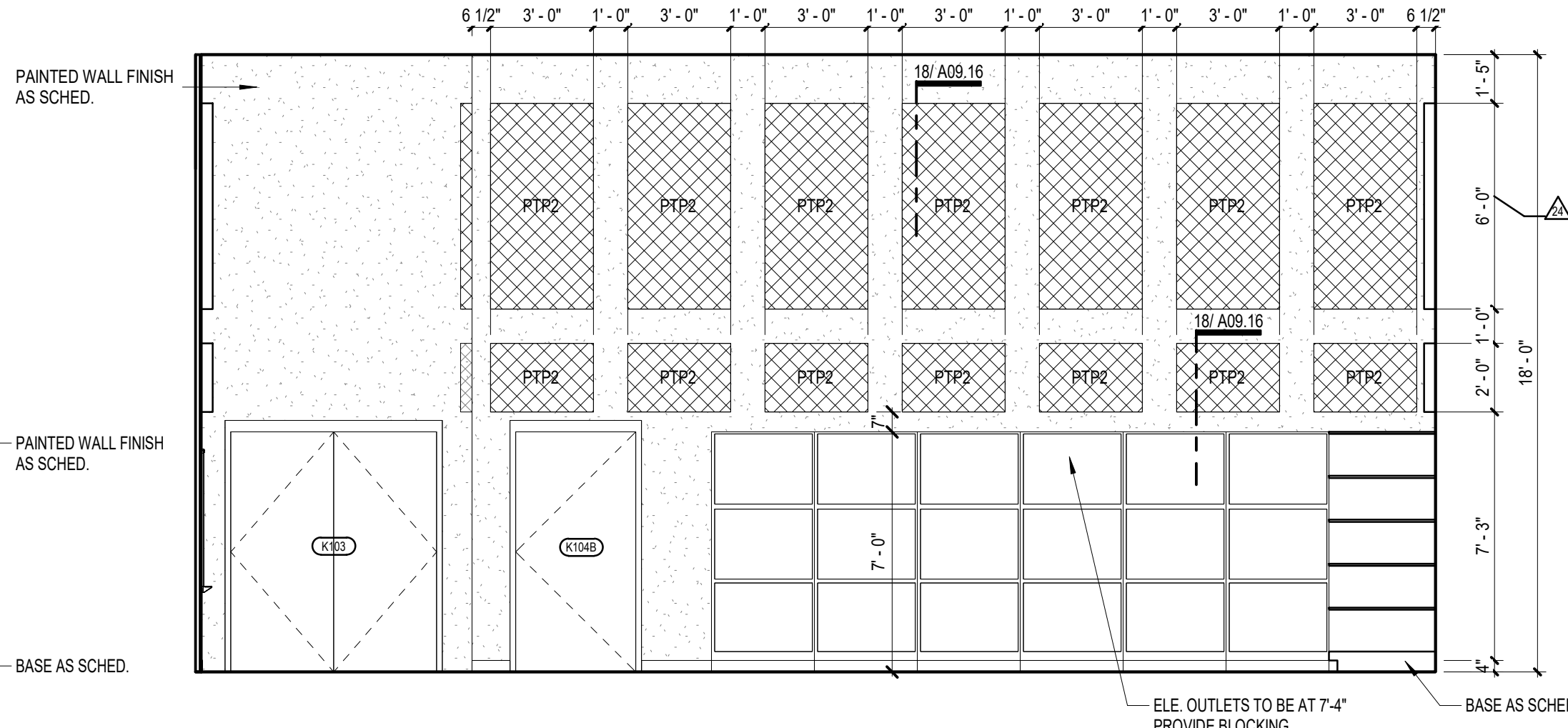
14 K105 - MULTIPURPOSE - SOUTH
SCALE: 1/4" = 1'-0"



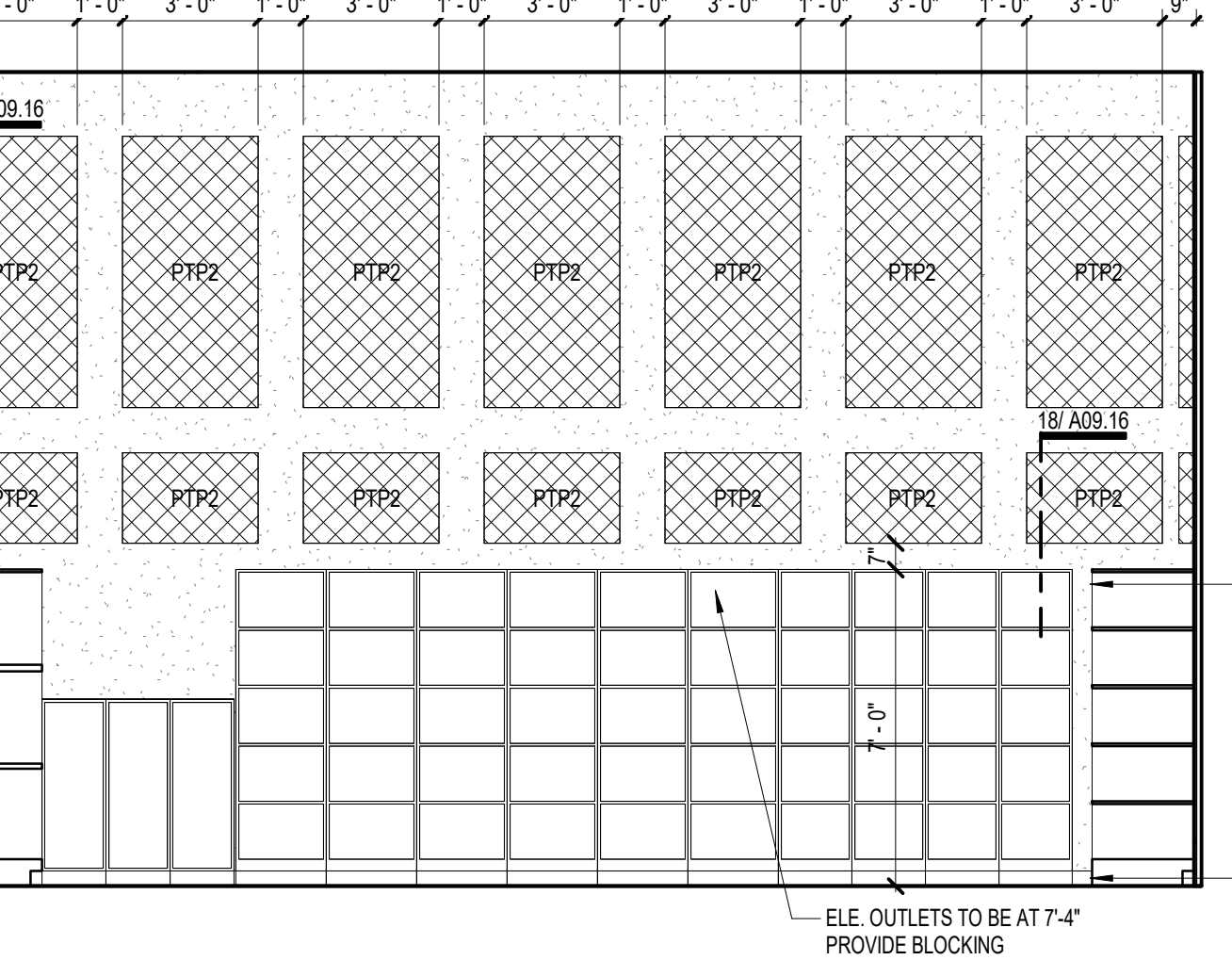
16 K105 - MULTIPURPOSE - EAST
SCALE: 1/4" = 1'-0"



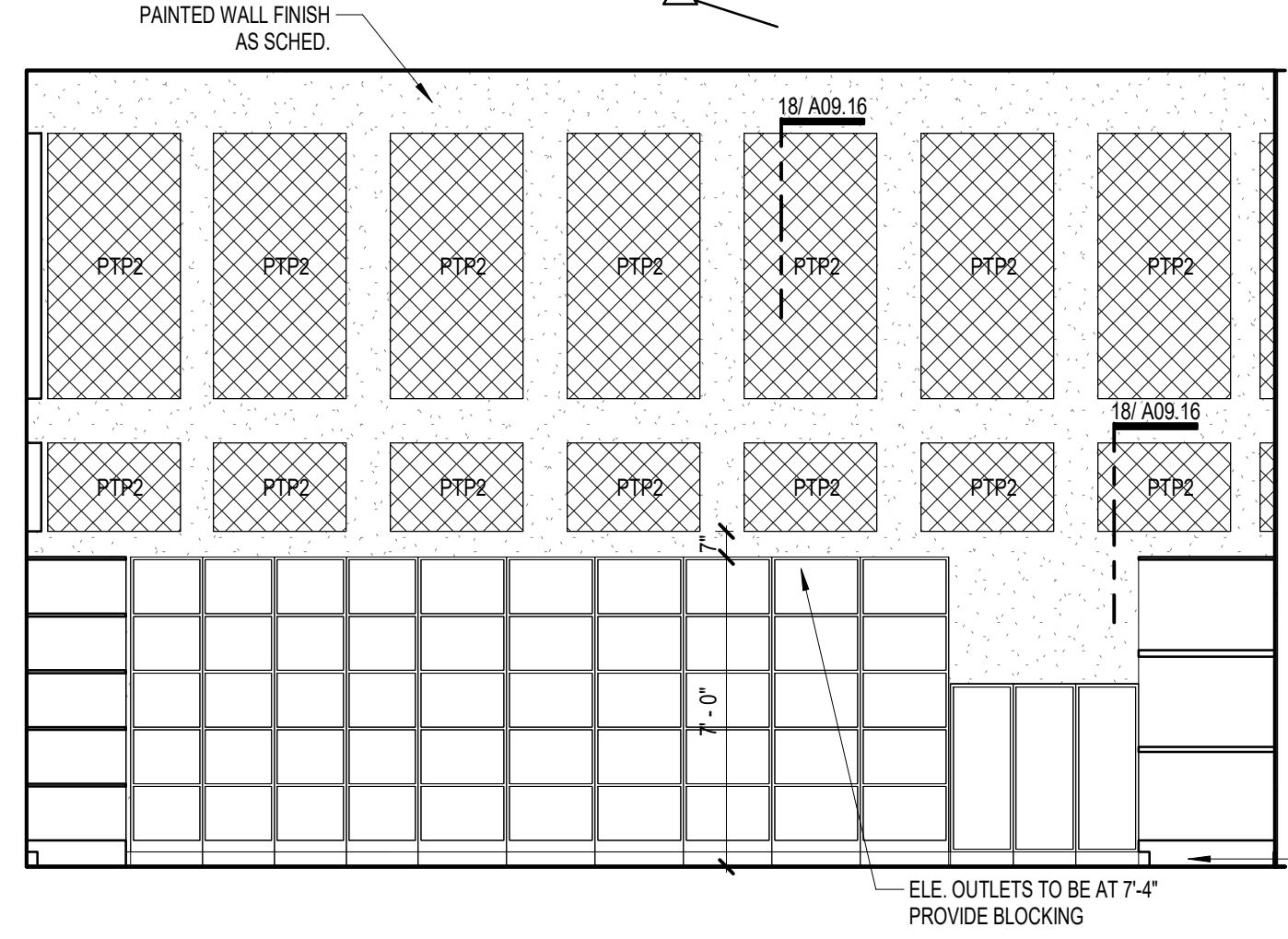
10 K103 - MULTIPURPOSE - NORTH
SCALE: 1/4" = 1'-0"



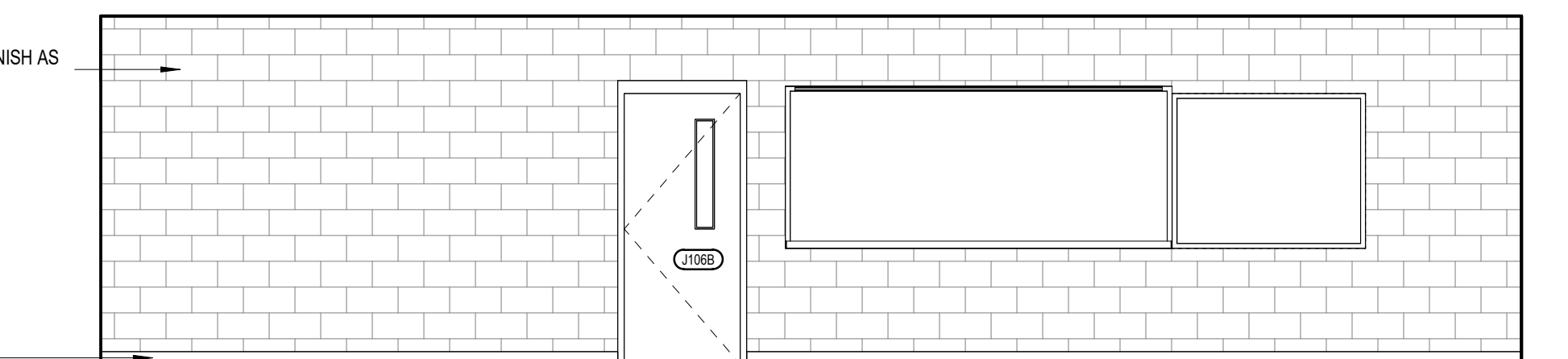
11 K103 - MULTIPURPOSE - SOUTH
SCALE: 1/4" = 1'-0"



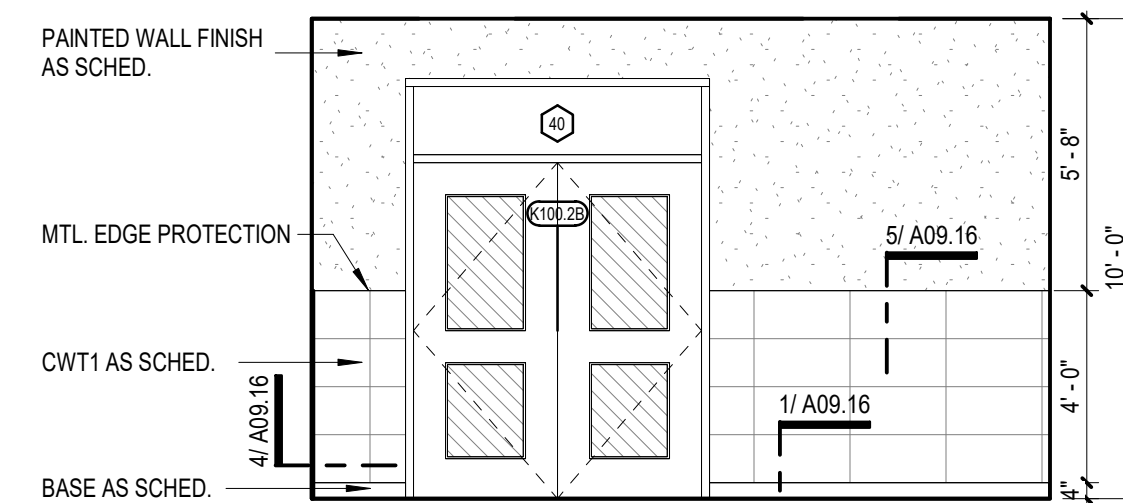
12 K103 - MULTIPURPOSE - WEST
SCALE: 1/4" = 1'-0"



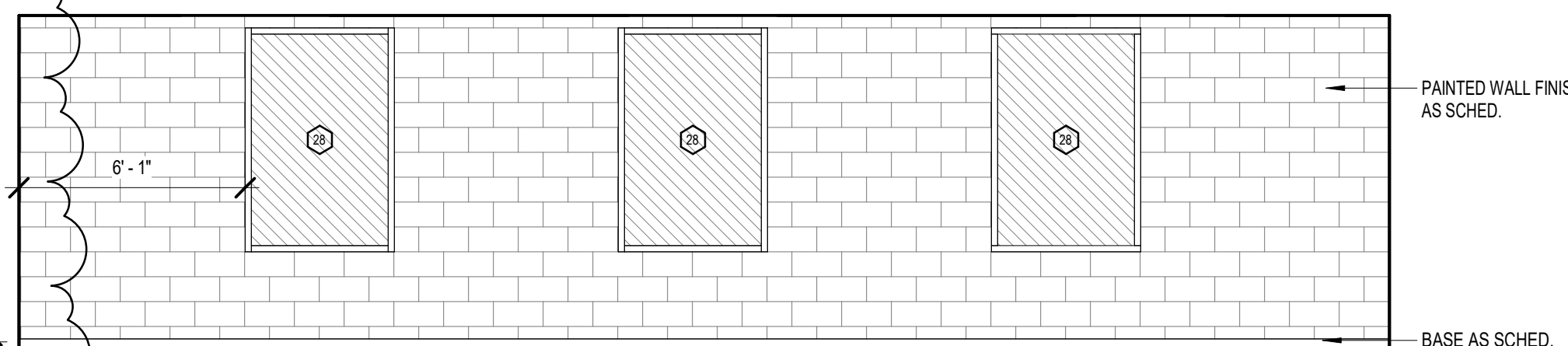
15 K105 - MULTIPURPOSE - WEST
SCALE: 1/4" = 1'-0"



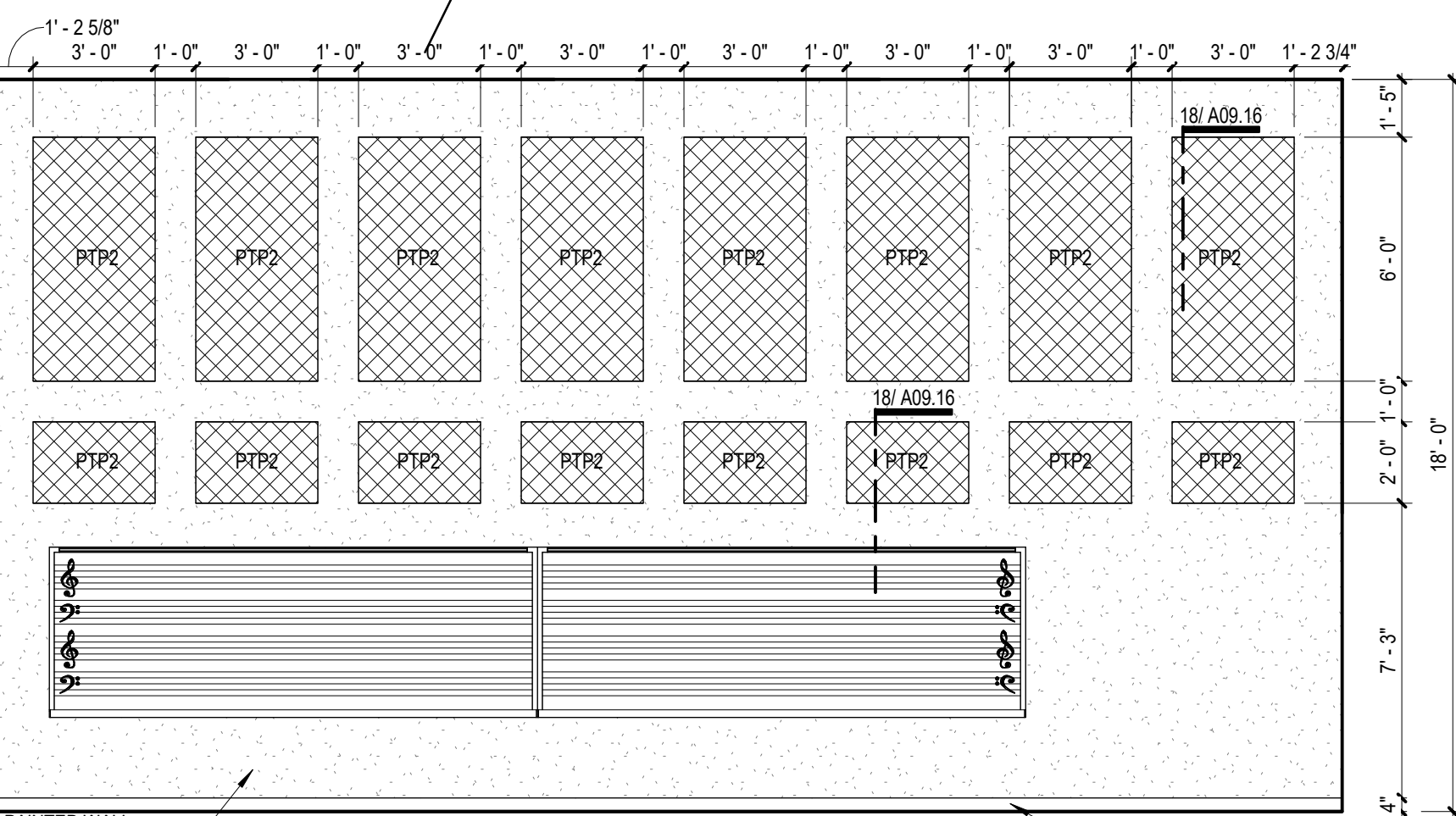
6 J108 - TRAINING CLASSROOM
SCALE: 1/4" = 1'-0"



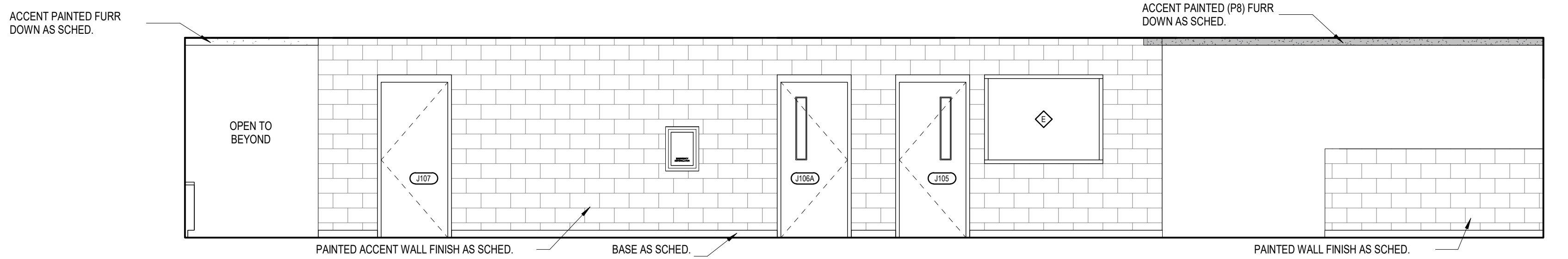
7 K100.2 - CORRIDOR - WEST
SCALE: 1/4" = 1'-0"



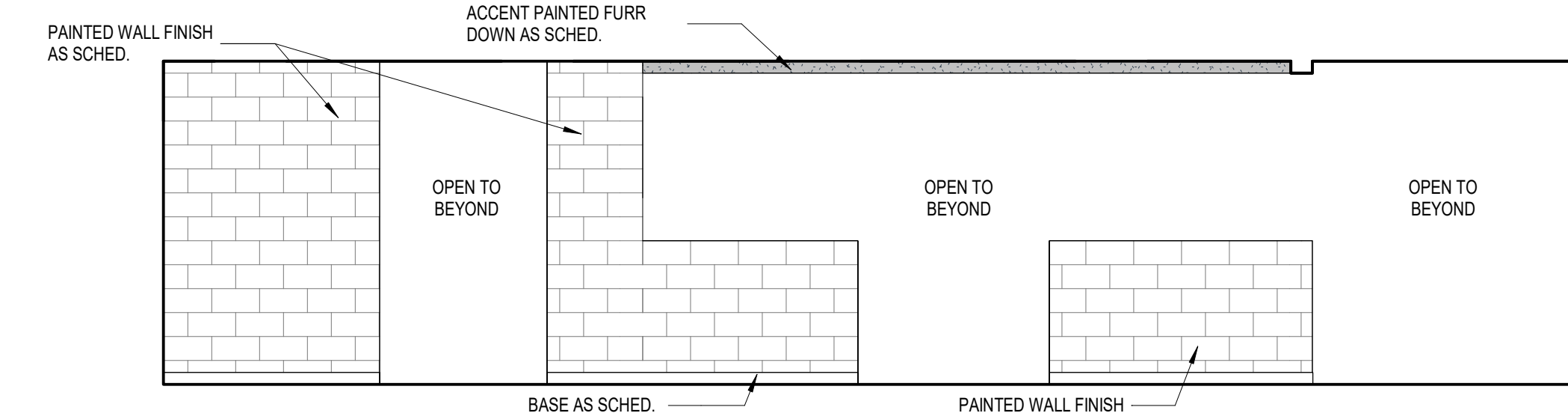
8 J108 - TRAINING CLASSROOM
SCALE: 1/4" = 1'-0"



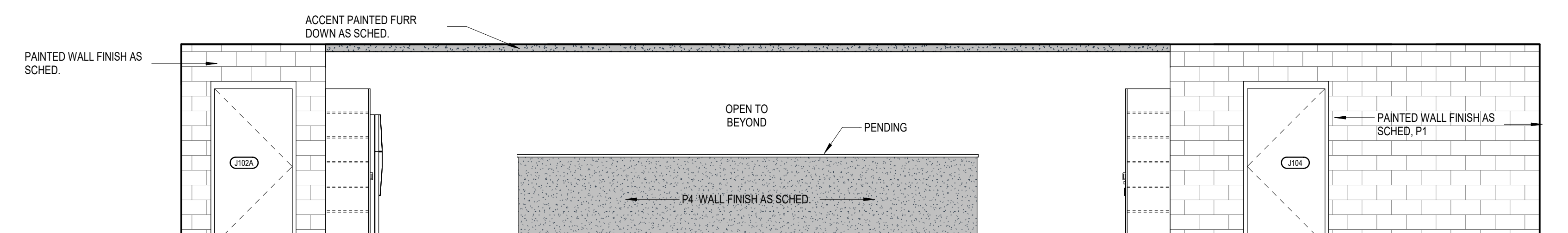
9 K103 - MULTIPURPOSE - EAST
SCALE: 1/4" = 1'-0"



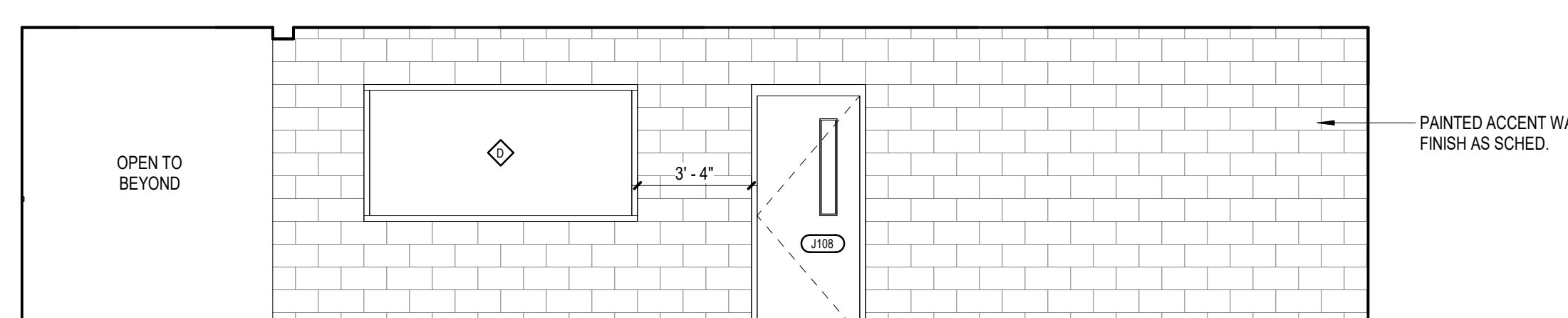
3 J101.1 - HALLWAY
SCALE: 1/4" = 1'-0"



4 J101.2 - HALLWAY
SCALE: 1/4" = 1'-0"



1 J101.1 - HALLWAY
SCALE: 1/4" = 1'-0"



2 J101.2 - HALLWAY
SCALE: 1/4" = 1'-0"

LEGACY LOCKERS
Contact: James Esely
Phone: 866-937-1088
Email: Sales@legacylockers.com

SMALL
W - 12 1/2"
H - ??
D - 27" (back panel not included)
***approximate**



Existing Color:
Wilsonart Asian Night

MEDIUM

W - 23"
H - 26 3/4"
D - 37 1/2" (back panel not included)

*approximate

LARGE

W - 23"
H - 26 3/4"
D - 37 1/2" (back panel not included)

*approximate

1

2

3

4

5

7' - 0"

includes 3-3/4" BASE

1

2

3

7' - 0"

includes 3-3/4" BASE



XTRA LARGE

W - 17"

H - 44"

D - ??

*approximate