Request for Change Order

La Vernia ISD 2023 Bond Projects (**231091**)

,

No. RCO0052

Printed: December 23, 2025

Description	PR#15 - JHS Area K Band Hal Raise	Date	2025-09-29
Status:	Pending Review	Days Impact:	

Scope of Work

5M Concrete: Upsized concrete footings and beams.

Bludau: Additional Steel stock lengths for extra height. Additional tube steel and parapet angle.

Eilers: Erection of additional steel.

American Interiors: Credit for 6" metal studs due to wall being upsized. Addition of upsized walls and tectum panels. See breakdown for more info.

AD8: Credit for single leaf HM door frames. Addition of double HM door frames and additional wood veneer door.

Rain King: Additional Downspouts, Soffit Panels, & Roof related flashings.

Rick Stone Masonry: Additional brick masonry veneer.

Argosy Flooring: Credit for rubber base no longer required at deleted walls. Provide and install additional LVT flooring.

Burditt Tile: Credit for labor for tile no longer required at deleted walls.
*Material is already procured and will be turned over with attic stock.

InterCO: Additional music markerboard. See manufacture's letter for more information.

Gillette: Cost to re-BIM for shop drawings due to ductwork shift. No cost for ductwork changes.

IES: Cost to extend conduit raceways from above ceiling space to installation height due to building being raised. Cost for new light fixtures Credit for original conduits required at lower building height.

Cherry Coatings: Additional Square footage for tape, float, & paint. Includes paint on additional PTP2s.

FSG: Credit for removing AV scope to band hall addition rooms. Add for new WC2. Data cable to be repurposed from camera to clock.
*Restocking fee included.

Firetrol: Credit for labor for removed camera.
*Camera was already purchased and outside of return window. Camera will be provided with attic stock.

BC Self Perform: Blocking for additional Tectum Panels.

$193,215.00

This cost is assumed to be funded from the owner's contingency allowance and misc. steel allowance. Total of ~~$191,040.00~~
Breakdown: $26,230 for Misc. Steel & $166,985.00 for Owner Contingency.

RCO Detail

From	Description	Amount ($)
5M Concrete LLC	Concrete	3,836.00
Bludau Steel LLC	Structural Metal - Fabrication	20,867.00
Eilers Steel Erection Inc	Structural Metal - Erection	5,363.00
American Interiors, Inc.	Gypsum Board Assemblies	73,920.00
Architectural Division 8, Inc.	Metal Doors and Frames	3,509.00
Rain King, Inc.	Roofing	20,185.00

Rick Stone Masonry Inc	Masonry	28,172.00
Argosy Floor Covering LLC	Resilient- Carpet	172.00
Burditt Tile & Stone, Inc.	Tiling	-1,123.00
Inter-Co Division 10 (Texas) LLC	Visual Display Units	1,885.00
Gillette Air Conditioning Company, Inc.	HVAC	1,279.00
IES Commercial, Inc	Electrical and Fire Alarm	13,126.00
Cherry Coatings	Painting & Coating	4,735.00
Facility Solutions Group, Inc.	Structured Cabling	-36.00
Firetrol Protection Systems, Inc.	Video Surveillance	-140.00
Bartlett Cocke General Contractors LLC	BC Self Performed Work	17,465.00
	Owner Contingency	-166,985.00
	Allowance -Misc. Steel	-26,230.00

Total ($) **$0.00**

Submitted:

Bartlett Cocke General Contractors LLC

By: Alexander Ragland; Asst. Project Manager

Date: 12/23/2025

Approved:

Pfluger Architects, Inc

By: _____

Date: _____

5M CONCRETE, LLC

480 Cibolo Point
La Vernia, TX 78121
830-391-3519

PR 15

LVISD - PR 15 - priced per Cubic yard

Labor to Exc., Set up and Pour $900 x 2.5 cubic yards	Total:$2,250.00
Concrete, Reinforcing Steel, Chairs & Compound (Concrete , Rebar , Chairs and Compound) $280 x 2.5 cubic yards	Total:$700.00
Skid Steer and mini for ½ day $215 x 2.5 cubic yards	Total:$537.50
	Subtotal: $3,487.50 10% OHP:$348.75 **Total:$3,836.25**

BLUDAU FABRICATION

431 County Rd. 187
Hallettsville, TX. 77964

Structural steel, stairs, railings and miscellaneous metals fabrications

Phone: (361) 798-4339 Fax: (361) 798-4092

Change Order Proposal

To:	Bartlett Cocke				
Attention:	Alexander Ragland			Date:	9/29/2025
Address:				Architect:	Pluger Architects
City:				Project:	La Vernia School
State:	TX	Zip:		Location:	La Vernia, TX
Tel:				Drawings:	PR 15
Fax:					

We hereby propose to furnish all the materials for the above referenced project as listed below:

PR # 15 (Additional 6.5 tons)

Additional Tube Steel for Columns
Tube Steel for Bracing Changes
Parapet steel (angle and rectangular tube steel)
Engineering Connections
Re-detailing

Total	$	18,970.00
Profit 10%	$	1,897.00
Total Cost	**$**	**20,867.00**

JOB-SPECIFIC EXCLUSIONS:

Qualifications:

1. All other Terms and Conditions shall remain the same

NOTE: This proposal is subject to current material pricing and availability.

Accepted by company: _____.
Authorized signature: _____.
Date: _____.

Bludau Fabrication

Chad Kocian
Project Manager

Prices good for 14 days

Alexander Ragland

From: kocian@bludaufab.com
Sent: Tuesday, December 16, 2025 1:28 PM
To: Alexander Ragland
Subject: RE: LV ISD - PR 15R Rev1 Pricing - Review Comments

Good Afternoon Alexander,

Yes, you are correct. All the columns except two were lengthened by 8 feet, all the brace bays were added on to be double braces instead of singles and a WF beam was added near the canopy. Also, sections 3 and 4 on S5.07 were added that included steel for a parapet wall around the building. We were able to use all the steel we had on hand and the additional brace material we did not have on hand yet. Let me know if you need anything else in regards to this PR.

Thank you,

Chad Kocian

Bludau Fabrication, Inc.
431 County Road 187 l Hallettsville, TX 77964
Off: (361) 798-4339 l Fax: (361) 798-4092

AISC CERTIFIED FABRICATOR

From: Alexander Ragland <ARagland@bartlettcocke.com>
Sent: Tuesday, December 16, 2025 10:42 AM
To: kocian@bludaufab.com
Subject: FW: LV ISD - PR 15R Rev1 Pricing - Review Comments

Chad,

As we discussed please provide a statement in response to Pfluger's comment. From what my interpretation is you were able to use the stock lengths to meet some of the steel but needed to order more to have all the columns meet the correct height. I don't think there was anything left over.

Thank You,

Alexander Ragland • Assistant Project Manager
O: (210) 655-1031 **C:** (210) 274-8574

BARTLETT COCKE GENERAL CONTRACTORS
BUILDING BETTER LIVES
bartlettcocke.com

From: Braden Haley <braden.haley@pflugerarchitects.com>
Sent: Wednesday, December 10, 2025 10:32 AM
To: Christian Cortes <CCortes@bartlettcocke.com>; Alexander Ragland <ARagland@bartlettcocke.com>
Cc: Jose Medellin <jose.medellin@pflugerarchitects.com>; Jazmine Byrom <Jazmine.byrom@pflugerarchitects.com>; Catherine Blackler <cblackler@agcm.com> <cblackler@agcm.com>; Michael Rogers <mrogers@agcm.com>
Subject: LV ISD - PR 15R Rev1 Pricing - Review Comments

Christian / Alex,
We have reviewed the pricing for PR 15R Rev1 and have the following comments.
Of note, I dont think you have the correct number of tectum panels in the proposal.

PR 15R Rev 1 - Review Comments

Bludau
- Deliver unused steel framing to owner.

Thanks,
Braden Haley

Senior Associate

pfluger

braden.haley@pflugerarchitects.com

o: 210.227.2724 | c: 210.365.1242

pflugerarchitects.com

Virus-free.www.avg.com

EILERS STEEL ERECTION, INC.
PO BOX 1039
FREDERICKSBURG TX 78624-9409

CHANGE ORDER

Date	9/30/2025
CHANGE ORDER #	BID2025-205

Name / Address
La Vernia ISD 2023 Bond # 985 Bartlet Cocke, L.P. 225 Bluebonnet Rd La Vernia , TX 78121

Project	La Vernia ISD 2023 Bond #985

Description	Qty	Cost	Total
LABOR FOR EXTRA WORK - PR 15	65	65.00	4,225.00
Equipment Charge	65	10.00	650.00
Overhead		488.00	488.00
		Total	$5,363.00

AMERICAN INTERIORS INC.

December 14, 2025

Christian Cortes
Bartlett Cocke General Contractors
8706 Lockway
San Antonio, TX 78217

Project: La Vernia I.S.D. 2023 Bond Projects
4 Campus Renovation
La Vernia, Texas 78121

Change Order Request
PR #15 rev 2

ADD: $ 73,920.00 – itemized breakdown as follows:

1. Provide credit for 6” framing material @ exterior conditions in level 1 seg. K Band Hall.

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	53	$50.00	-$2,650
MATERIAL				
6" x 16ga Studs/Track	Linear Feet	1,924	$2.75	-$5,291
			Sub-Total	-$7,941
			OH & P = 10%	$0
			TOTAL	-$7,941

2. Provide credit for the L6 wall types removed on sheet A02.01K.

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	82	$50.00	-$4,078
MATERIAL				
4” 25ga stud/track	Linear Feet	1,606	$ 0.72	-$1.156
6” 20ga. track	Linear Feet	246	$ 1.15	- $ 283
5/8” Type X Drywall	Square Feet	2,213	$ 0.72	-$1,593
Batt Insulation	Square Feet	1,556	$ 0.54	-$840
Sound Caulk	Linear Feet	941	$ 0.74	-$696
Fasteners	Box	1	$147.00	-$147
			Sub-Total	-$8,793
			OH & P = 10%	$0
			TOTAL	-$8,793

3. Provide credit for 2 hollow metal door frames eliminated per PR.

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	7	$50.00	-$350
MATERIAL				
4” 20ga. stud/track	Linear Feet	105	$ 1.40	-$133
			Sub-Total	-$483
			OH & P = 10%	$0
			TOTAL	-$483

AMERICAN INTERIORS INC.

4. Provide credit for E6 framing 14’ fur out material for partition on column line KB.

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	15	$50.00	-$750
MATERIAL				
6” 25ga. stud/track	Linear Feet	750	$ 0.80	-$600
			Sub-Total	-$600
			OH & P = 10%	-$0
			TOTAL	-$1,350

5. Frame L6 partition to new deck heights in Band Hall.

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	153	$50.00	$7,656
MATERIAL				
4” 18ga. stud/track	Linear Feet	3,226	$ 1.60	$5,162
6” 18ga. track	Linear Feet	194	$ 2.64	$512
5/8” Type X Drywall	Square Feet	1,189	$ 0.72	$856
Batt insulation	Square Feet	874	$0.54	$472
Sound Caulk	Linear Feet	526	$ 0.74	$389
Fasteners	Box	1	$69.00	$69
			Sub-Total	$15,116
			OH & P = 10%	$1,511
			TOTAL	$16,627

6. Frame E8 22’ fur out partition along column line KB.

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	137.50	$50.00	$6,875
MATERIAL				
2-1/2” 18ga. stud/track	Linear Feet	621	$1.14	708
8” 20ga. 33mil stud/track	Linear Feet	1,887	$ 1.56	$2,944
Dens Glass sheathing 5/8”	Square Feet	800	$1.03	$824
5/8” Type X Drywall	Square Feet	672	$ 0.72	$484
Batt insulation	Square Feet	640	$0.54	$346
Fasteners	Box	1	$62.00	$62
			Sub-Total	$12,243
			OH & P = 10%	$1,224
			TOTAL	$13,467

7. Install 2 double doors in added L6 partitions in corridor.

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	12	$50.00	$600
MATERIAL				
6” 18ga. stud/track	Linear Feet	252	$ 2.64	$665
			Sub-Total	$1,265
			OH & P = 10%	$127
			TOTAL	$1,392

AMERICAN INTERIORS INC.

8. Frame exterior partitions with heavy gauge 8" material per PR. Reference A07.11/10

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	259	$50.00	$12,950
MATERIAL				
8" 18ga. stud/track	Linear Feet	2,984	$2.75	$8,207
Dens Glass sheathing 5/8"	Square Feet	1,332	$1.03	$1,372
5/8" Type X Drywall	Square Feet	2,098	$0.72	$1,511
Batt insulation	Square Feet	1,332	$0.54	$719
Fasteners	Box	1	$145.00	$145
			Sub-Total	$24,904
			OH & P = 10%	$2,490
			TOTAL	$27,394

9. Frame exterior soffit per detail 15 on page S5.06

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	17	$50.00	$850
MATERIAL				
4" 18ga. stud/track	Linear Feet	484	$1.60	$774
Dens Glass sheathing 5/8"	Square Feet	113	$1.03	$116
			Sub-Total	$1,740
			OH & P = 10%	$174
			TOTAL	$1,914

10. Frame above exterior soffit on detail 20 of page A08.09 to accommodate for new deck heights.

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	11	$50.00	$550
MATERIAL				
4" 18ga. stud/track	Linear Feet	306	$1.60	$490
Dens Glass sheathing 5/8"	Square Feet	71	$1.03	$73
			Sub-Total	$1,113
			OH & P = 10%	$111
			TOTAL	$1,224

11. Provide credit for 1 Tectum panel 3' x 2'.

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	1.50	$50.00	-$75
MATERIAL				
Tectum panel 3' x 2'	Square Feet	6	$7.66	-$46
			Sub-Total	-$121
			OH & P = 10%	$0
			TOTAL	-$121

AMERICAN INTERIORS INC.

12. Add 3’ x 6’ Tectum panels in the multi-purpose rooms K103 and K105.

	UNIT	QUANITY	UNIT COST	TOTAL
LABOR	Hours	332	$50.00	$16,600
MATERIAL				
Tectum panel 3’ x 6’	Square Feet	1,044	$7.66	$7,997
			Sub-Total	$23,997
			OH & P = 10%	$2,400
			TOTAL	$26,397

11. Added engineered shop drawing cost: $1,231.00

12. Added equipment rental cost: $2,962.00

Thank you,

Carlos Martinez
Project Manager

American Interiors, Inc.
12910 Flagship
San Antonio
Texas. 78247
Phone 210-349-9313
Fax 210-349-9360

ARCHITECTURAL DIVISION 8

2425 Brockton, Suite 101 San Antonio, Texas 78217
Phone: 210-826-6616 Fax: 210-826-6900

"We do what we say we are going to do, when we say we are going to do it and for the dollar amount we said it could be done"

Date:	**09/17/2025**	**Proposal No:**	**091725CWT1**
Customer:	**Bartlett Cocke**	**PAGES:**	**1**
Project Name:	**LVISD – PR 15**		
Location:	**La Vernia, Texas**		

PROPOSAL

PR15 Changes..... **$3,190.00**
See attached detailed pricing schedule

TOTAL COST ADD **$3,190.00**

10% MU **$319.00**

Total Cost + 10% MU **$3,509.00**

Shipping: FOB jobsite **Terms:** QUOTE VOID AFTER 90 DAYS

Estimate Prepared By: Chris Tiemann, AHC, CFDAI

Excludes:

Acceptance of Proposal: _____

Printed Name and Title: _____

Date of Acceptance: _____

Change Order

Architectural Division 8 - San Antonio
2425 Brockton, Suite 101, San Antonio, TX 78217
Tel: 210-826-6616 Fax: 210-826-6900

Order # 307059
Order Name La Vernia ISD 2023 Bond HS & JR (307058/307060)

Contemplated Change Order #6
PR15

-1	**Single Door #K103**	**Corridor K100.2 to Multipurpose K103**			**90° LH**
1	**Pair Doors #K103**	**Corridor K100.2 to Multipurpose K103**			**90° RHRA**
-1	3070 1 3/4 WD 5502 QK PSWB N PC CL18 LH (CL; HN; VT1)				(756.93)
1	Pair 3070 1 3/4 WD 5502 QK PSWB N PC CL18 RHRA (CL; HN; ST; VT1)				1,512.92
-1	SQ 16 CRS 614 SGL 3070 Weld LH (45R; A01_MSZ1+; S; TB; FW3SF2)				(303.15)
1	SQ 16 CRS 614 SGL 6070 Weld RHRA (45R; A01_MSZ1+; RFB; S; TB; FW3SF2)				448.15
3	Hinges	5BB1 4 1/2 x 4 1/2	652	IV	35.91
2	Flush Bolt	FB458	US26D	IV	47.20
1	Protection Plate	8400 10" X 34"	US32D	IV	67.12
1	Wall Bumper	1270CXSV	626	TR	28.56
1	Strike	DP2	US26D	IV	36.24
1	Door Seal	117S 25'		ZE	45.24
1	Meeting Stile	383AA 84"		ZE	95.02
1	Auto Door Bottom	360AA 36"		ZE	126.23
			Opening Total:		1,382.51

-1	**Single Door #K105**	**Corridor K100.2 to Multipurpose K105**			**90° RH**
1	**Pair Doors #K105**	**Corridor K100.2 to Multipurpose K105**			**90° RHRA**
-1	3070 1 3/4 WD 5502 QK PSWB N PC CL18 RH (CL; HN; VT1)				(756.93)
1	Pair 3070 1 3/4 WD 5502 QK PSWB N PC CL18 RHRA (CL; HN; ST; VT1)				1,512.92
-1	SQ 16 CRS 614 SGL 3070 Weld RH (45R; A01_MSZ1+; S; TB; FW3SF2)				(303.15)
1	SQ 16 CRS 614 SGL 6070 Weld RHRA (45R; A01_MSZ1+; RFB; S; TB; FW3SF2)				448.15
3	Hinges	5BB1 4 1/2 x 4 1/2	652	IV	35.91
2	Flush Bolt	FB458	US26D	IV	47.20
1	Protection Plate	8400 10" X 34"	US32D	IV	67.12
1	Wall Bumper	1270CXSV	626	TR	28.56
1	Strike	DP2	US26D	IV	36.24
1	Door Seal	117S 25'		ZE	45.24
1	Meeting Stile	383AA 84"		ZE	95.02
1	Auto Door Bottom	360AA 36"		ZE	126.23
			Opening Total:		1,382.51

Quote valid for 10 DAYS from date of issue .

A signed copy or LOI will be required to proceed

Sep 17, 2025 1:24 PM

Change Order

Architectural Division 8 - San Antonio
2425 Brockton, Suite 101, San Antonio, TX 78217
Tel: 210-826-6616 Fax: 210-826-6900

Order # 307059
Order Name La Vernia ISD 2023 Bond HS & JR (307058/307060)

Contemplated Change Order #6
PR15

Section Totals

Finish Hardware	963.00
Hollow Metal Frames	290.00
Wood Doors	1,512.00
Installation	425.00
Pre-Tax Total:	3,190.00
Grand Total:	3,190.00

Quote valid for 10 DAYS from date of issue .

A signed copy or LOI will be required to proceed

rain king, inc.
P.O. Box 192
Victoria, TX 77902

361/576-0606
361/576-2089

August 22nd, 2025

To: Alex Ragland
Bartlett Cocke

RE: PR#15 Band Hall Raise

Scope:

Furnish and install metal wall panels, downspouts, and flashings per PR#15.

Material	**$10,189.76**
Labor	**$8,160.24**
OH&P	**$1,835.00**
Total	**$20,185.00**

Thank you,

Mike Stover
Project Manager

rain king, inc.
P.O. Box 192
Victoria, TX 77902
361/576-0606
361/576-2089

Material and Labor Breakdown

Material	
Metal Wall Panels	**$7,150.00**
Zee girts	**$1,550.00**
Flat sheets	**$262.80**
Fasteners	**$154.50**
Sealant	**$95.00**
Travel/Hotel	**$977.46**
Total	**$10,189.76**

Labor	
Wall Panel Install 4 men @30hr	**$3,600.00**
Zee Install 4 men @30hr	**$1,268.17**
Metal Flashing Install 4 men @30hr	**$3,000.00**
Downspout Install 2 man @30hr	**$120.00**
Mod Bit Flashing 1 man @30hr	**$172.07**
Total	**$8,160.24**

Material Total	**$10,189.76**
Labor Total	**$8,160.24**
Subtotal	**$18,350.00**
OH&P 10%	**$1,835.00**
Total	**$20,185.00**

RICK STONE MASONRY INC
commercial masonry

CHANGE ORDER PROPOSAL

DATE: 9/19/2025

PROJECT: La Vernia ISD

REQUESTED BY: Alexander Ragland

VIA EMAIL: ARagland@bartlettcocke.com

SCOPE OF WORK: Per PR 15 add approximately 1,358 square feet of king size brick at Segment 'K', all additional brick, mortar, anchors, scaffold, and clean up.
Foreman – 40 hrs
Mason – 138 hrs
Mason Tender – 177 hrs

COST to include Labor and Material:

MATERIAL	**$11,745.00**
LABOR	**$10,505.00**
LABOR BURDEN	**$3,361.00**
SUBTOTAL	**$25,611.00**
O & P	**$2,561.00**

TOTAL CHANGE ORDER:	**$28,172.00**

Please submit approved General Contractor Change Order for this work to proceed. We will not start requested work without a signed change order provided by the General Contractor.

Thank you,

Derrick Stone, Estimator
derrick@rickstonemasonry.com

PROPOSAL

ARGOSY FLOOR COVERING, LLC.

TO: Bartlett Cocke, LP
8706 Lockway Drive
San Antonio TX 78217
ATTN: Christian Cortes, Alex Ragland

DATE: 8.25.25
PROJECT: La Vernia COR
13600 Hwy 87
La Vernia TX 78121

DESCRIPTION: PR 15

Scope

* Delete rubber base where walls deleted.
Patch LVT where walls removed

Rubber Base Materials	($48.60)
Labor 1 hours @ $42.1875	($42.19)
LVT materials	$78.00
LVT Labor 4 hours @ $42.1875	$168.75
Subtotal	$155.96
10% P/OH	$15.60
Total	$171.56

Please process a change order for $172.00 if approved.

*** Proposal good for ninety days .

EXCLUSIONS:

1 Major floor prep such as self-leveler. $90 furnished and installed. (50# bags.)
2 Clean, seal, wax or vacuum finished floor covering unless noted above.
3 Furnish or install polished or sealed concrete. By others.
4 Furnish or install expansion joints or expansion joint systems.
5 Replacement of finished floor coverings damaged by other trades.
6 Leveling, chipping, filling or grinding of subfloor. Minor floor prep included.
7 Perform Slab Moisture & alkalinity testing, air temperature or humidity testing.
8 P and P Bond. Add 1.25% if required.
9 Furnish moisture-resistant adhesives or barriers. Will price if requested.
10 Furnish lifts or conveyances. GC must have lifts for upper floor stocking.

BASE BID	$0.00
TAX	Exempt
TOTAL	$0.00

BY: *Bob Anders Senior Project Manager* DATE: 8.25.25
Bob Anders Senior Project Manager

ACCEPTED: _____ DATE: _____
Authorized Owner or Agent for Above Project

Due to the volatile cost of materials and freight pricing good for 90 days.

6831 BREEDEN
SAN ANTONIO,
TEXAS 78216
210.308.8505 x 103
800.974.8168 Fax

Burditt Tile & Stone, Inc.
206 Gibbs Sprawl Road ▪ Converse, Texas 78109 ▪ Phone (210) 659-0996 ▪ Fax (210) 659-7168

CHANGE PROPOSAL

DATE: August 22, 2025

TO: Alexander Ragland **EMAIL:** ARagland@bartlettcocke.com

COMPANY: Bartlett Cocke

FROM: Russell Burditt

PROJECT: LVISD-PR#15 JHS Band Hall Raise-PRs-2

LOCATION: Lavernia Texas

ARCHITECT: Pfluger

SCOPE: Credit the wainscot for the original SQFT of corridor K100.2 less the amount still being installed in the new corridor K100.2.

CREDIT PRICE: <$1,122.47>

QUALIFICATIONS/CLARIFICATIONS:

- Credit for labor only

EXCLUSIONS

- Material and BTS warehouse to be turned over to the owner.

inter·co
DIVISION INC.
www.inter-co.com

QUOTE

Customer Copy

Quote#	Qu-507737
Date	22-Dec-2025
Customer	Bartlett Cocke
Attn	Bartlett Cocke
Project	La Vernia ISD 2023 Bond Projects
Terms	Net 30

Sales Person Anyana Mantilla
Tel: +1 (832) 427-6789 .ext
amantilla@inter-co.com

QUOTATION GOOD FOR 15 DAYS FROM ABOVE DATE

Visual Display

1 Markerboard

Supply & Install **Total: $1,885.00**

Material Cost: $1350
Mark Up: $135
Cost of Install: $400

Comments:

(1) 4x6 + 4x6 MB joined w/ music lines
PR15 Visual Display Pricing.

The following terms and conditions shall apply to this transaction, irrespective of any term or condition in any other documentation to the contrary:

- The quoted price includes addendums issued up to Addendum # 0
- Taxes are not applicable for customers providing a completed tax exemption certificate. For customers that are final consumer or cannot provide an exemption certificate, Inter-Co will charge both the applicable Texas state tax and the Harris county tax (point of purchase) to the purchase amount.
- For all credit card transactions of $2,500 and over Inter-Co will add a 3% processing fee to the quoted amount.
- This project has been priced as a single phase; the quoted price will increase if there is more than one trip to site required.
- Installation shall be completed by an installer who has been factory trained. Any installation completed by an installer who is not factory trained will invalidate the warranty provided by Inter-Co for the installation.
- Installation shall be completed during regular business hours; installation outside of regular business hours or weekends shall be subject to an additional charge.
- All accounts are C.O.D., unless credit has been approved in advance by Inter-Co. For C.O.D. customers payment in full must be made prior to delivery of material to site.

- The materials supplied for this project shall be subject only to the manufacturer's standard warranty. The installation shall be subject to Inter-Co's one (1) year standard warranty for installation, which warranty will be ineffective if your account is not on good standing.
- All quoted prices are subject to the addition of applicable taxes based on the type of work being completed and the applicable jurisdiction.
- In the event that Inter-Co is called to site for installation prior to the site being ready for installation, the customer shall be charged and pay a return trip charge, prior to Inter-Co returning to site.
- Inter-Co shall not be responsible for any damage to tile if such damage is the result of insufficient adhesive on the tile or low quality tile.
- Due to potential changes in the cost of materials, the quoted price shall automatically expire after 15 days from the date of the quote if not accepted in writing by the customer by such date.
- Inter-Co is not responsible for the cost of removing any existing toilet partitions, lockers, washroom accessories or other items unless otherwise stated in this quote
- Inter-Co shall not be responsible for any defects in the toilet partition system due to insufficient backing, structural steel or other structural support.
- All washroom accessory deliveries shall include delivery to curbside, ground level. The customer shall be responsible for delivering/distributing washroom accessories inside the building or project site.
- This quote is based on one colour selection for toilet partitions and lockers. In the event of multiple colour selections a manufacturer's upcharge may apply.
- Toilet partition, locker and washroom accessory orders may be cancelled prior to Inter-Co ordering the material, however such cancelled orders shall be subject to a minimum 35% cancellation fee. Toilet partition, locker and washroom accessory orders cannot be cancelled and are not subject to credit after Inter-Co has ordered the material.
- Supply Only Jobs to be site-measured by Customer and Inter-Co shall have no responsibility for incorrect measurements.
- Inter-Co does not complete any electrical installations and such electrical work shall be sourced by the customer.
- The quoted price is subject to change if both/all divisions are not completed by Inter-Co.
- Make all contracts out to Interco Division 10 (Texas) LLC.

Alexander Ragland

From: Kris Brown <kbrown@inter-co.com>
Sent: Tuesday, December 23, 2025 8:14 AM
To: Alexander Ragland
Subject: FW: Re:[## 248328 ##] RFQ La Vernia

Hi Alexander,

Here is the explanation for the change in manufacturing.

Thanks,

DALLAS LOCATION NOW OPEN

Kris Brown
Vice President of Project Management Texas

Interco Division 10 (Texas) LLC
20431 Westfield Commerce Dr.
Katy, TX 77449
Office (832) 427-6963
Cell (832) 370-5704

Austin Office
321 W Ben White Blvd, Unit 112A
Austin,TX 78704
(512) 759-6406

Dallas Office
2158 W Northwest Highway Suite 405
Dallas,TX 75220
(214) 872-8304

From: Anyana Mantilla <amantilla@inter-co.com>
Sent: December 23, 2025 7:53 AM
To: Kris Brown <kbrown@inter-co.com>
Subject: FW: Re:[## 248328 ##] RFQ La Vernia

From: Cole Potts <constructioncustomerservice@claridgeproducts.zohodesk.com>
Sent: Monday, December 22, 2025 10:49 AM
To: Anyana Mantilla <amantilla@inter-co.com>
Cc: paul stratford <pstratford@claridgeproducts.com>
Subject: Re:[## 248328 ##] RFQ La Vernia

Yes they do other than we no longer produce music lined boards that big in one piece. We used to fuse our own lines but now we buy our steel with the lines already fused on them from our vendor and the largest is 10' this being 12' will need to be in multiple panels.
Thank you!

Thank You!

Cole Potts | Project Estimator.

Claridge Products – The Writing Surface Experts

805 Cottonwood Road Annex 3

Harrison, AR 72601

T (870) 743-0222

How would you rate our customer service?

---- on Mon, 22 Dec 2025 10:46:18 -0600 **"Anyana Mantilla"<amantilla@inter-co.com>** wrote ----

> Cole,
>
> Please confirm that this matches the MB quoted in QUI-418168-6.
>
> | | | | |
> |---|---|---|---|
> | 1 | ~~3~~ | EA | 4' H x 12' W MB - MODIFIED W/ MUSIC LINES |
>
> Thank you!
>
> **Anyana Mantilla**
>
> **Project Manager**
>
> **(832)-427-6789**

Interco Division 10 (Texas) LLC

20431 Westfield Commerce Dr.

Katy, TX 77449

AUSTIN LOCATION NOW OPEN

Austin Office

321 W Ben White Blvd, Unit 112A

Austin, TX 78704

(512) 759-6406

Gillette Air Conditioning Co., Inc.
1215 San Francisco
San Antonio, Texas 78201-4688
(210) 735-9235

PROPOSAL REQUEST / CHANGE ORDER REQUEST

Job: La Vernia ISD Campus PR/COR #: GAC PR/COR #: 7

General Contractor: Bartlett Cocke Date: 9/29/2025

Attn: Alexander Ragland Sheet #: GAC Job #: C24018

Description:

PR # 15R - JHS Band Hall Raise

1.	A. Equipment & Misc Material (See Sheet 1)						$ -
	B. Material Cost (See Sheet 2)						$ -
	C. Total Estimated Material						$ -
2.	A. CCD Labor (See Sheet 3)					$ -	
	B. Delivery / Box / Panel truck / Driver	-	Hrs x	$ 55.00	/hr	$ -	
	C. Apprentice	-	Hrs x	$ 22.00	/hr	$ -	
	D. Journeyman	-	Hrs x	$ 42.66	/hr	$ -	
	E. Foreman	-	Hrs x	$ 47.66	/hr	$ -	
	F. Supervision (15% of Journeyman)	-	Hrs x	$ 49.06	/hr	$ -	
	G. Safety(c d e)	-	Hrs x	$ 0.50	/hr	$ -	
	H. Cleanup (4.5% of c d e dollar amt)					$ -	
	I. Direct Labor Subtotal						$ -
	J. Labor Burden (45.00% of 2G)						$ -
	K. Engineering / Estimation		Hrs x	$ 85.00	/hr	$ -	
	L. Shop Drawings		Hrs x	$ 85.00	/hr	$ -	
	M. Truck Charge	-	Hrs x	$ 5.19	/hr	$ -	
	N. Communications	-	Hrs x	$ 0.29	/hr	$ -	
	O. Total Estimated Labor Cost (2G thru 2L)						$ -
3.	**TOTAL MATERIAL AND LABOR (1D + 2M)**						$ -
4.	**SUPPORT PERSONNEL (1% of 3)**						$ -
5.	**EQUIPMENT RENTAL (See Sheet 4)**						$ -
6.	**SUBCONTRACTORS (See Sheet 5)**						$ 1,075.00
7.	**PERMITS AND FEES**						
8.	**TOOL EXPENSE (3% of 2M)**						$ -
9.	**PROJECT MANAGER**	0.1	Days @ $880.00/day				$ 88.00
10.	**GASOLINE / OIL DAILY RATE**		Days @ $7.00/day				$ -
11.	**PRINTING / COURIER**						
12.	**SUBTOTAL**						$ 1,163.00
13.	**OVERHEAD** 10.00%						$ 116.30
14.	**SUBTOTAL**						$ 1,279.30
15.	**PROFIT** 0.00%						$ -
16.	**SUBTOTAL**						$ 1,279.30
17.	**BOND** 2% n						$ -
18.	**SUBTOTAL**						$ 1,279.30
19.	**SALES TAX** 8.250% n						$ -
20.	**TOTAL AMOUNT OF CHANGE**						$ 1,279.30

ADDITIONAL DAYS REQUIRED 2

BY: Greg Rowen

GILLETTE AIR CONDITIONING CO., INC.

PRICE GOOD FOR 30 **DAYS AFTER SUBMISSION**

Gillette Air Conditioning Co., Inc. Confidential

Gillette Air Conditioning Co., Inc.
1215 San Francisco
San Antonio, Texas 78201-4688
(210) 735-9235

Job: La Vernia ISD Campus

Date: 9/29/2025

EQUIPMENT RECAP

SHEET #	DESCRIPTION	UNIT COST	QTY	TOTAL COST
				-
				-
		-	-	-
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SUBTOTAL: -

SALES TAX:	8.125%	n	-
DRAYAGE:	2.850%		-
ESCALATION:	2.850%		-
WARRANTY:	5.000%		-

TOTAL COSTS: -

Gillette Air Conditioning Co., Inc.
1215 San Francisco
San Antonio, Texas 78201-4688
(210) 735-9235

Job: La Vernia ISD Campus

Date: 9/29/2025

MATERIAL RECAP

SHEET #	DESCRIPTION	UNIT COST	QTY	TOTAL COST
				-
				-
				-

Gillette Air Conditioning Co., Inc.
1215 San Francisco
San Antonio, Texas 78201-4688
(210) 735-9235

Job: La Vernia ISD Campus

Date: 9/29/2025

LABOR RECAP

				CCD	
Date	**Hours**	**Name**	**Classification**	**$ / Hr**	**Total**
				$ -	

Gillette Air Conditioning Co., Inc.
1215 San Francisco
San Antonio, Texas 78201-4688
(210) 735-9235

Job: La Vernia ISD Campus

Date: 9/29/2025

LABOR RECAP

				CCD	
Date	Hours	Name	Classification	$ / Hr	Total

Gillette Air Conditioning Co., Inc.
1215 San Francisco
San Antonio, Texas 78201-4688
(210) 735-9235

Job: La Vernia ISD Campus

Date: 9/29/2025

EQUIPMENT / TOOLS RECAP

Description	Qty		Cost	Computed Cost
Van		Hrs @	25.00	0.00
Pick-up Truck		Hrs @	20.00	0.00
Stake Body Truck (2 1/2 Ton Delivery)		Hrs @	35.00	0.00
Flat Bed Truck (Rollback)		Hrs @	40.00	0.00
Gillette Crane (60 Ton with 110' Boom)		Hrs @	195.00	0.00
Austin Western Crane		Hrs @	145.00	0.00
Backhoe		Week @	550.00	0.00
Trenching Machine		Day @	250.00	0.00
Air Compressor		Day @	116.00	0.00
Gasoline Driven Welding Machine		Day @	75.00	0.00
Electric Welding Machine		Day @	75.00	0.00
Heliarc Welding Machine		Day @	75.00	0.00
Acetylene Rigs Complete		Day @	45.00	0.00
8" Pipe Machine		Day @	95.00	0.00
4" Pipe Machine		Day @	75.00	0.00
2" Pipe Machine - Power Vise		Day @	75.00	0.00
Metal Cutting Band Saw		Day @	25.00	0.00
Cut-off Saw		Day @	65.00	0.00
Power Hoist		Day @	35.00	0.00
Water Pump		Day @	45.00	0.00
Trailer Van		Day @	60.00	0.00
Portable Building		Day @	80.00	0.00
Jumping Jack Tamper		Week @	350.00	0.00
Water Wagon		Week @	400.00	0.00
Mini Excavator		Week @	650.00	0.00
Rocksaw 26" depth		Week @	1,300.00	0.00
FORKLIFT				
6000 lb Skytrack		Week @	975.00	0.00
8000 lb Skytrack		Week @	1,300.00	0.00
8000 lb Warehouse		Day @	285.00	0.00
SCISSOR LIFTS				
15ft to 19ft		Day @	135.00	0.00
19ft to 20ft		Week @	375.00	0.00
20ft to 32ft		Day @	105.00	0.00
26ft		Week @	250.00	0.00
Portable Hoist 2 to 4 ton		Day @	45.00	0.00
Scaffolding (Small Rolling)		Day @	25.00	0.00
Bobcat		Day @	204.00	0.00
Bobcat Skidsteer		Week @	650.00	0.00
Radios		Day @	5.25	0.00
Other		Hrs @		0.00
LADDERS				
24 ft Extension		Day @	24.00	0.00
12 ft A-Frame		Day @	24.00	0.00
10 ft A-Frame		Day @	22.00	0.00
8 ft A-Frame		Day @	16.00	0.00
6 ft A-Frame		Day @	10.00	0.00
				0.00

				0.00
	Total:	**0.00**		**0.00**

Gillette Air Conditioning Co., Inc.
1215 San Francisco
San Antonio, Texas 78201-4688
(210) 735-9235

Job: La Vernia ISD Campus

Date: 9/29/2025

SUBCONTRACTOR RECAP

Description	Supplier	Quote
Temperature Control		
Insulation		
Air & Water Balance		
Rigging		
Painting		
Electrical		
Demolition		
Core Drilling		
Other: Sheetmetal		
CAD/BIM/Shop Drawings	Pinnacle	$1,075.00

Total: $1,075.00

Pinnacle-Virtual Design & CAD Consultants Inc.

Quotation

62 Coleman Crescent
Blackfalds, AB. T4M 0C7
Phone Alberta (403) 600-7276 Phone B.C. (250) 871-7276
In the U.S. Call (210) 767-3385

DATE 09/09/25
Quotation # 24-121A-1
Customer ID:

La Vernia ISD ID:24-042R1

Quotation For:
Nicole Blackden
Gillette AC
1215 San Francisco
San Antonio, TX. 78201
(210) 735-9235

Quotation valid for: **30 Days**
Prepared by: **Rick Lidgate**

SALESPERSON	P.O. NUMBER	SHIP DATE	SHIP VIA	F.O.B. POINT	TERMS
Rick Lidgate	N/A	TBD	Dropbox	Dropbox	TBD

QUANTITY	DESCRIPTION	UNIT PRICE	TAXES	AMOUNT
1	Incorporate the changes per PR-15 into the model & shop drawings for the sheet metal including all air-side equipment for all levels and areas, including the roof.	$ 1,075.00		$ 1,075.00

SUBTOTAL	$ 1,075.00
OTHER	
TOTAL	**$ 1,075.00**

*TBD= To be determined

Quotation is based off of 'PR-15' dwgs dated 8/8/25. Price is subject to change upon review of any future revisions.

Pinnacle-Virtual Design & CAD Consultants Inc.

Quotation # 24-121A-1

Conditions:

- Gillette Sheet Metal Shop Standards, (ie) preferred elbow type, connection types etc. to be provided at job commencement, or additional costs may be incurred.
- Gillette Duct, Insulation & Liner Specs, submittals etc. to be provided at job commencement, or additional costs may be incurred.
- Quotation does include SM slab penetration, roof and roof penetration drawings where applicable. If any of these are not required, a deduct will be provided.
- Quotation does not include SM wall penetration, riser or redline drawings. If any of these are required they will be provided at additional cost.
- Quotation does not include modelling hangers. If these are required they will be provided at additional cost.
- Quotation does not include ON-LINE attendance at coordination meetings VIA Teleconference or other means.
- This project entails coordination to existing entities. Pinnacle is not responsible for identifying these points, but will need these to be provided for coordination purposes.
- Quotation does not include the provision of separate fabrication or 'ready for CAM' drawings, rather piece-marking will be provided.
- Any/all conditions outlined in sub-contractor agreement on file must also be met by all parties.
- Large scale revisions such as, but not limited to, ASI's, PR's etc. may result in additional charges, depending on the severity of the changes. Any cost increases will be agreed upon before their incorporation into the project.
- Quotation does include identifying and issuing RFI's. Depending on the scope of any changes as a result of the responses, additional charges may be incurred. These will all be treated on a case-by-case basis.
- Pinnacle will provide accurate shop drawings based on the contract documents. However, Pinnacle will not be held responsible for any inaccuracies in those contract documents.
- Any issues arising throughout the duration of the project will be addressed and resolved to all parties satisfaction in a timely manner so as to not impede the project.
- Any/all structural and architectural models to be provided by others, any such creation by Pinnacle will be at additional cost.
- Sheet Metal to be drawn in CAD Fabrication MEP utilizing Pinnacle sheet metal database unless otherwise directed.
- Payment and Job schedule to be determined upon job acceptance and agreed to by all parties.

Proposal accepted by:_____

(Please sign & print)

_____

Acceptance date: _____

If you have any questions concerning this quotation please contact Rick Lidgate at the phone numbers referenced above or e-mail me at: ricklidgate@pinnacleconsultants.ca.

THANK YOU FOR THE OPPORTUNITY TO EARN YOUR BUSINESS!

IES Electrical, Inc. **COR #: 15**

CONTRACTOR: BARTLETT COCKE **DATE:** 9/25/2025

PROJECT: LA VERNIA ISD 2024 **JOB #:** 2311240018

DESCRIPTION: PR#15, CHANGE FIXTURE TYPES & QTY's, DELETE 2 MAINTENANCE OUTLETS, CHANGE WALL OCC SENSORS, ADD CONDUIT DUE TO STRUCTURE HEIGHT INCREASE

DESCRIPTION	QUANTITY	UNIT TYPE	MAT. UNIT	MAT. EXT.	LABOR UNIT	LABOR EXT.
3/4" EMT	-30		$1.21	-$36.30	0.122	-3.66
3/4" EMT CONN	-4		$0.87	-$3.48		
3/4" EMT COUP	-2		$0.91	-$1.82		
3/4" EMT STRAP	-4		$1.35	-$5.40		
4" SQ BOX	-2		$2.63	-$5.26	0.340	-0.68
4" SQ PLASTER RING	-2		$1.21	-$2.42	0.180	-0.36
#10 THHN	-96		$0.28	-$26.40	0.014	-1.34
SINGLE RECEPTACLE	-2		$3.80	-$7.60	0.220	-0.44
FIXTURE CONTROLS QUOTE	1		$8,195.00	$8,195.00		
1/2" EMT	200		$1.13	$226.00	0.112	22.40
1/2" EMT COUP	20		$0.87	$17.40		
1/2" EMT STRAP	20		$1.19	$23.80		
3/4" EMT	100		$1.21	$121.00	0.122	12.20
3/4" EMT COUP	10		$0.91	$9.10		
3/4" EMT STRAP	10		$1.35	$13.50		
1" EMT	60		$1.92	$115.20	0.134	8.04
1" EMT COUP	6		$1.11	$6.66		
1" EMT STRAP	6		$1.42	$8.52		
SUPPORT BRACKET -5, + 36	31		$2.58	$79.98		
#12 THHN	600		$0.24	$144.00		

SUPERVISION & COOR.	$203.38
MISC. SUPPLIES	$45.20
LABOR	$1,988.58
BURDEN	$815.32
SMALL TOOLS	$9.04
MATERIALS	$8,871.48
SUBTOTAL	$11,932.99
10% PROFIT & OVERHEAD	$1,193.30
Sales Tax	EXEMPT
TOTAL:	**$13,126.29**

MATERIALS	$8,871.48	M.H.	36.16
		HOURLY RATE	$55.00
		LABOR	$1,988.58

PRICE VOID AFTER 30 DAYS

PLEASE SEE ATTACHED TERMS AND CONDITIONS

ACCEPTED BY:

DATE:

Crawford

Expiration Date: 09/28/25

Quotation

TO:
IES COMMERCIAL SAN ANT #6676 RSAN
5320 GEORGE COOPER RD
SAN ANTONIO, TX 78247

Project Info:

Project:	LA VERNIA PR#15
Job #:	173153
Bid Date:	08/29/25
Bid Time:	03:00 PM EDT
Quoter:	TREY HEBERT

Type	Quantity	Vendor	Description	Unit or Lot#	Unit Price	Ext Price

TAX IS NOT INCLUDED ON THIS QUOTATION.
Customer is responsible for ALL freight changes.
Quoted prices are based on direct shipments from manufacturer to customer. Orders that are required to come through the warehouse may be subjected to additional charges.
It is the customer's responsibility to review this BOM to accuracy.
Subject to Terms & Conditions.
QUOTING AS SPECIFIED UNLESS NOTED OTHERWISE

$D/$D3	5	NPODMA DX WH
	0	PER GERRY'S REVIEW OF PR#15, ADDING QUAN. 3. NOTE: QUAN. 2 WERE CANCELLED WITH THE FACTORY PER IES PR#15 COUNTS, SO A TOTAL OF 5 ARE NOW REQUIRED
		Per item quantity: 0
$OC	1	WSXA PDT SA WH
	0	PER IES PR#15 COUNTS, QUAN. 1 WAS CANCELLED WITH THE FACTORY. ADDING QUAN. 1 BACK AS PR#15 DID NOT CHANGE $OC PER GERRY.

From:
CRAWFORD ELECTRIC SUPPLY RSAN
SALES 210-805-9898
343 N WEIDNER RD
SAN ANTONIO, TX 78233-6152
Printed By: TREY HEBERT

Notes
All transactions are exclusively governed by our Terms and Conditio of Sale: www.crawfordelectricsupply.com/terms#sale. Additional or conflicting terms are rejected, void, and of no force or effect.

Crawford

Project: LA VERNIA PR#15

Expiration **09/28/25**

Quotation

Type	Quantity	Vendor	Description	LOT #	Unit Price	Ext Price
			Per item quantity: 0			
nCP10	2		NCM PDT 10 RJB (DEDUCT)			
	0		PER GERRY'S REVIEW OF PR#15, CREDITING QUAN. 2.			
			Per item quantity: 0			
C48	6		2BLT4 40L ADPT EZ1 LP840 BAA (DEDUCT)			
	0		GRAND TOTAL FOR JR. HIGH IS QUAN. 1.			
			Per item quantity: 0			
C48E	3		2BLT4 40L ADPT EZ1 E10WLCP LP840 BAA (DEDUCT)			
	0		GRAND TOTAL FOR JR. HIGH IS QUAN. 1.			
			Per item quantity: 0			
A50	21		2BLT4 48L ADPT EZ1 LP840 BAA (DEDUCT)			
	0		GRAND TOTAL FOR JR. HIGH IS QUAN. 212.			
			Per item quantity: 0			
A50E	1		2BLT4 48L ADPT EZ1 E10WLCP LP840 BAA (DEDUCT)			
	0		GRAND TOTAL FOR JR. HIGH IS QUAN. 1.			
			Per item quantity: 0			
A70	27		2BLT4 72L ADPT EZ1 LP840 BAA			
	0		GRAND TOTAL FOR JR. HIGH IS QUAN. 28.			
			Per item quantity: 0			
A70E/INV	4		2BLT4 72L ADPT EZ1 LP840 BAA			
	0		GRAND TOTAL FOR JR. HIGH IS QUAN. 5.			
			Per item quantity: 0			

A. Seller assumes no responsibility whatsoever for any interpretation of bid documents, plans, or specifications provided to Seller (i.e., customer shall be solely responsible for ensuring interpretation of such documents, plans and/or specifications and for conformity and appropriateness of all goods and services ordered in comparison to same).

B. Prices are subject to change at any time prior to shipment unless otherwise agreed in writing signed by an authorized Seller representative.

C. Pricing and estimated delivery dates are based solely on the quantities and specific products and/or scope of services identified in this quote. Seller may refuse, terminate, or change pricing, estimated dates, and other terms of its offer if customer requests changes or deviations from the original quote. Unless an authorized Seller representative accepts customers proposed deviations in an explicit signed agreement modifying this quotation, any such proposed deviations are automatically rejected, void, and of no force or effect.

D. Quotation does not include special mounting or installation hardware, equipment options, accessories,

Crawford

Project: LA VERNIA PR#15

Expiration **09/28/25**

Quotation

Type	Quantity	Vendor	Description	LOT #	Unit Price	Ext Price

samples, spares, or mock-up equipment unless otherwise noted.

E. Seller is not responsible for the design of the project or any goods supplied.

F. Seller reserves the right to increase the pricing quoted herein to account for force majeure events, the imposition of new or increased tariffs, shipping costs, import/export fees, duties, customs, or taxes, currency fluctuations, or increases in commodity or market pricing.

G. Pre-shipment of anchor bolts is plus freight.

H. Where applicable, fabrication and shipment of goods can only be made after Seller receives the following: (i) purchase order conforming to this Quotation, (ii) customers verification and approval of technical information, (iii) approved Submittal Drawings, and (iv) credit approval.

I. Lead times are strictly estimates. Seller is not responsible for ship dates beyond estimated dates unless Sellers President or VP Finance otherwise explicitly agrees in a signed writing as part of this Quotation and then only to the extent so agreed.

J. All orders are FCA Shipping Point, prepaid and billed, unless otherwise noted in quote.

K. Logistic solutions, storage, handling, kitting, expedited or special delivery, testing, including, but not limited to, infrared scanning and NETA testing, spares, start-up, installation, commissioning, arc flash studies, and other services are excluded unless otherwise specified in this quote. Please contact your Seller representative for additional information on any such services if desired.

L. This quotation and all related transactions are also subject to the applicable manufacturers published warranties, including all applicable disclaimers, exclusions, and limitations.

M. This quotation constitutes Sellers confidential information, and customer shall not share or distribute this quotation to third parties other than to the extent reasonably necessary to process the transactions contemplated herein with Seller.

N. Unless otherwise expressly agreed in a separate writing signed by Sellers President or VP Finance, Seller does not agree and is not subject to any contractual flow-down or pass-through terms from customer, including, but not limited to, DFARs, FARs, Prime Contracts, Minority Business requirements, Buy America Act, etc.

Project: LA VERNIA PR#15

Expiration **09/28/25**

Quotation

Type	Quantity	Vendor	Description	LOT #	Unit Price	Ext Price

From:

CRAWFORD ELECTRIC SUPPLY RSAN
SALES 210-805-9898
343 N WEIDNER RD
SAN ANTONIO, TX 78233-6152
Printed By: TREY HEBERT

Total	8,195.00

Notes

All transactions are exclusively governed by our Terms and Conditio of Sale: www.crawfordelectricsupply.com/terms#sale. Additional or conflicting terms are rejected, void, and of no force or effect.

CHANGE ORDER REQUEST

4

Title: PR #15
Project Name: La Vernia Remodel
Project Address: 13600 U.S. Highway 87 West
La Vernia, TX 78121
COR Date: 08/25/2025
Cherry Coatings - Painting Job Number: 4941P
Customer Job Number: 231091
Customer Reference Number:

Our Information

Cherry Coatings - Painting
2121 Ceegee Street
San Antonio, TX 78217
Phone: (210)-245-7449

Customer Information

Bartlett Cocke General Contractors
8706 Lockway Street
San Antonio, TX 78217

Description of Change Order Request

Cherry Coatings - ADD for new square footage for tape, float, & paint. ADD for paint extra SQFT of PTP2s

Labor

Description	Qty (HR)	Unit (HR)	Rate (HR)	Total Cost
Journeyman	32.00	ST	$48.50	$1,552.00
Journeyman	32.00	ST	$48.50	$1,552.00
Hours Subtotals: **ST:** 64.00			**Total Labor:**	**$3,104.00**

Material

Description	Qty of Material	Unit of Measure	Rate	Total Cost
Sundries	0.00	Lump Sum	$295.00	$0.00
Primer Drywall	10.00	1 GAL	$19.00	$190.00
Eggshell Finish Drywall	20.00	1 GAL	$39.00	$780.00
Joint Compound	12.00	1 Box	$18.22	$218.64
Joint Tape	2.00	1 Roll	$6.00	$12.00
			Total Material:	**$1,200.64**

Subtotal		**$4,304.64**
Profit (Subtotal)	5.000%	$215.23
Overhead (Subtotal)	5.000%	$215.23
Requested Total		**$4,735.10**

Terms & Conditions

POWERED BY CLEARSTORY

From the Pole to the Desktop ~
We Bring Your Workstation to LIFE!

Date: October 29, 2025(revised November 18, 2025)

Proposal For: Bartlett Cocke- Lavernia ISD

Project: Lavernia ISD PR 15 and PR 15R

Credit for 1 TV & mount; Other TV will be used for PR#42 - Add to Intermediate Behavioral

Pricing:	**Audio Visual Quote:**	**($3,793.00) (see Bluum's quote)**
	Clock Double Side Display:	**$3,760.00 (see Everon's Quote)**
	10% OH&P:	**($3.00)**
	Lavernia ISD PR 15R Total:	**($36.00)**

Scope of Work to Provide and Install:

1. PR #15 is requesting the removal of the ViewSonic IFP and Balance Box mount in JHS rooms K103 and K105 these displays and mounts will be credited back to customer minus shipping and Restock fees.
2. Procurement and installation of (1) Double-Sided HD IP Display.
3. (1) Camera cable to be removed and relocated at new clock location. No cost or credit will be applied due that cabling has not yet been installed.

Qualifications:

1. All licenses, permits, and fees are excluded from this proposal.
2. Pricing is valid for (30) Thirty days from date of proposal.
3. Due to the unstable market of steel and other metals our proposal is firm for 30 days from today. Failure to agree to terms of this proposal after 30 days will require a reevaluation of material costs.
4. Due to current supply chain, some items such as fiber optics and any parts with semi-conductors (silicon) are subject to long lead times.
5. Sales tax is not included in this proposal.
6. Conduits, back boxes, stub-ups, and Cable tray outside of IDF's are excluded from this proposal.
7. Work will be performed during normal business hours.
8. Access to rooms and areas will be prompt so as to not disrupt the flow of work.

Respectfully Submitted,

Chad Newens
Estimator

Quote

#384316

09/18/2025

Bluum USA, Inc.
1771 Energy Park Drive
Suite 100
St Paul MN 55108
www.bluumtech.com

Bill To
accounts payable
FACILITY SOLUTION GROUP
210-967-4900
3003 NE LOOP 410 #130
SAN ANTONIO TX 78218

Ship To
accounts payable
FACILITY SOLUTION GROUP
210-967-4900
3003 NE LOOP 410 #130
SAN ANTONIO TX 78218

Memo:
Change order-1

Expires	Sales Rep	Contract	Terms
10/18/2025	862 Andrew Luther		Net 30

Qty	Item	MFG	Price	Ext. Price
	PR #15 is requesting the removal of the ViewSonic IFP and Balance Box mount in JHS rooms K103 and K105 these displays and mounts will be credited back to customer minus shipping and Restock fees.			
1	**Change Request Removal** Return of Item IFP8650 from SO# 702474	Viewsonic	($3,950.00)	($3,950.00)
1	**Change Request Removal** Return of Item VB-WIFI-005 from SO# 702474	Bluum	($115.00)	($115.00)
1	**Change Request Removal** Return of Item 487A12015 from SO# 702474	Bluum	($1,195.00)	($1,195.00)
1	**Change Request Removal** Return of Item 481A70	Bluum	($78.00)	($78.00)
1	**Restocking Fee** Restocking Fee For Goods Returned To Bluum- 25% Plus Shipping fee.	Bluum	$1,544.85	$1,544.85

Please note that our tariff policy is outlined within our Terms and Conditions, which govern all sales and agreements. By proceeding with this order, you acknowledge and agree to the terms and conditions, including any applicable tariffs or fees that may apply.

Subtotal	$-3,793.15
Tax Total	$0.00
Shipping Cost	$0.00
Total	$-3,793.15

384316

Quote

#384316

09/18/2025

Bluum USA, Inc.
1771 Energy Park Drive
Suite 100
St Paul MN 55108
www.bluumtech.com

Thank you,

Andrew Luther

E: andrew.luther@bluum.com

bluum.com

To accept this quotation, sign here : _____

Printed Name/Title/Date : _____

Shipping and Billing Address listed on quote are accurate : [ ]Yes [ ]No

This document is subject to the terms and conditions found here: www.bluumtech.com/terms-conditions. For quotes over $25,000 a Purchase Order is required, please reference this quote number on your PO. If purchasing via credit card a 2.5% surcharge fee will apply. For questions please contact your Bluum Account Representative.

Please inspect product upon delivery. All claims for defective merchandise or errors in shipping must be made within five days after receipt of goods. Returns require an authorization number and must be made within 30 days. A minimum 25% restocking fee may apply with the exception of out of box failures and replacements under warranty.

384316

1. Executive summary

1.1. Powered by Experience. Driven by Excellence.

Everon is a leading national integrator and premier service provider of commercial security, fire and life safety. We support more than 300,000 customer locations backed by our national strength and local knowledge of over 5,000 employees – including 2,300 technicians – across 100 offices, and two dedicated monitoring and operations centers. Our corporate offices are based in Boca Raton, Florida with our Innovation & Operations HQ in Dallas, Texas.

Everon draws on an outstanding legacy of service excellence that is strengthened by over a decade of industry expertise – with many leaders having spent the majority of their careers in the industry. Our organization was built over the last decade by some of the most trusted names in commercial security that include ADT Commercial, Protection 1, and Red Hawk Fire & Security. In that time, we focused on providing comprehensive, scalable solutions to address unique needs of mid-market, national and large-scale organizations, and established a new industry standard for customer-driven service excellence and delivery. With GTCR's acquisition of ADT Commercial in 2023, we've now emerged as an innovator and service excellence champion protecting commercial people, property, and assets across industries. Through our predecessor companies, we built a reputation as one of the nation's best commercial security providers, with decades of experience and a proven record of excellence in customer service.

Today, we are Everon. We are ever focused on being game-changers and innovators, breaking new ground to propel the industry forward with a customer-focused approach to optimizing your security and life safety ecosystem. We are ever committed to being the dedicated partner and security advisor you can trust.

300,000+
Customer Locations

100+
Locations with Local Leadership

2,300+
Technicians

2
Company-Owned UL Listed Monitoring and Operations Centers

Everon is committed to protecting your organization at every level. Engaging with us gives you access to an industry-leading range of security, fire, and life safety offerings, backed by our state-of-the-art, national-scale 24/7/365 monitoring infrastructure. And it means you will benefit from our commitment to innovation: Ongoing investment in new technologies and new capabilities, including cutting-edge technology in unique applications, AI-powered solutions, enterprise-level systems for complex environments, and much more.

Our commitment to our customers is based on a foundational principle: We commit to the protection of your facilities and assets as though they are our own. And we respond to your dedication to your people's safety with our own tenacity. We consistently deliver a great customer experience—making us a trusted

partner across industries and solutions. Our experienced security, fire, and life safety experts, paired with our innovative approach to providing best-in-class service, allow us to deliver exceptional customer service across your enterprise, whether you have one location or 1,000.

Our specialized commercial team members have deep technical knowledge, complex design skillsets, and multiple enterprise-level technology, security, and fire certifications. Our Integrated Solutions team provides design development oversight, technical support and engineering, and cross-discipline project management for your complex commercial environments. Our National Fire & Life Safety Team provides fire alarm, sprinkler, and suppression system expertise from NICET and NFPA certified specialists; voice evacuation and mass notification solutions; and in-house system design-build services. The experts at our Network Operations Center design, deploy, and manage security networks, as well as provide hosted infrastructure (IaaS), cloud device health and environmental monitoring, and managed administrative services. And our industry experts have decades of specialized experience and in-depth understanding of the unique solutions and technologies needed to address your specific business challenges.

We know standard, off-the-shelf solutions don't work for leading-edge, complex organizations. We can help you build a flexible and customizable security, fire, and life safety program to meet your unique business challenges, and to help protect your people, property, and assets—while minimizing risk to your organization. We aim to build customer-driven partnerships by helping identify the products and services that work best for your business needs and meet your security, fire, and life safety objectives in the most effective manner. Building solutions to meet your enterprise-level objectives is our specialty--we'll help you find the best combination of products and services from our comprehensive suite of security, fire, and life safety technologies to cover your locations inside and out.

1.2 Our Guiding Principles

- Customers Are Our True North: We know that our reputation is based on how we serve our customers.
- Our People Are the Difference: We strive to be the best technically trained team in the business.
- Dedicated to Commercial: We are purposefully built to serve the integrated security, fire, and life safety needs of our customers.
- One Ideal Partner: We are a full-service national company with nimble local delivery teams.

Site Information: La Vernia Junior High School, 195 Bluebonnet Rd., LA VERNIA, TX 78121

Equipment List

Qty	Description
1	Double-Sided HD IP Display

Summary of Charges

Equipment & Installation Total	$3,760.00
Monthly Fee	$0.00

Pricing above is as of the date of this Proposal and Rider and valid for 30 days unless a change in equipment cost occurs. Government tariffs or levies may cause these prices to increase, even if such tariffs or levies are enacted after the date of this Proposal and Rider. Please speak to your sales representative for solutions to minimize risk of tariff-related price increases.

If Everon and Customer are parties to a mutually signed, written agreement, then the terms of that agreement control. If Everon and Customer are not parties to a signed contract, then the scope of work and prices set forth above are based upon and subject to the Everon Terms and Conditions ("Terms") available at https://www.everonsolutions.com/terms-and-conditions-sale. Any modifications to the Terms may result in pricing changes. Any other terms and conditions are rejected by Everon unless in a document signed by an authorized representative of Everon.

Inclusions/Exclusions

Spec Section	Add/RFI
275123 - Clock Systems	PR-15R

Pricing includes the addition of (1) Dual Faced Clock in either classroom K103 or K105 as shown on the PR Document. It is assumed that the unit in the hall moved to one of the rooms, just not certain which one. The new unit will get installed in the room that is missing a clock. The requested clock's CAT6 cabling is provided by FSG.

Pricing excludes servers, work stations, and any related network components.

See additional inclusions and exclusions below.

CUSTOMER will be responsible for providing any 110VAC required for the proper operation of the security equipment.
CUSTOMER will be responsible for providing IT support for Firewall and Port opening on their network when using an IP device.
Unless specifically identified in the scope of work, the estimated cost for the electrical permit or lift rental is not included in the final prices. These costs will be billed to the CUSTOMER separately.
CUSTOMER will be responsible for providing updated drawings of the facilities. If the new drawings reflect changes not identified in the original proposal additional charges will be incurred by the CUSTOMER.
CUSTOMER will be responsible for City, County and State alarm permit fees.
Everon will perform the installation, conduct tests and inspections during normal business hours and days: 8AM to 5 PM Mon- Fri. using standard labor rates.
Equipment changes or location changes due to CUSTOMER request, or if necessary for the system to operate properly, will be considered a change order from the original scope of work and billed accordingly at the labor and material rates already in effect on this contract.
Connection To Existing Equipment: It is mutually understood and agreed that Everon assumes no responsibility whatsoever for the maintenance, operation, non-operation, actuation, non-actuation or needless or erroneous actuation of the existing equipment; that service may be terminated by Everon in the event the existing equipment is not in good working operating condition and Everon shall not be liable for any damage of subject to any penalty as a result of such termination. Any repairs to or replacement of existing equipment at the time of reconnection will be charged to the customer on a time and materials basis at the prevailing rates.
CUSTOMER shall provide all conduit and raceways with pull strings. All conduits/raceways will have pull boxes installed maximum 150' apart, and conduits/raceways will terminate in an appropriate electrical box.
CUSTOMER is responsible for any patching, painting, replacement of ceiling tiles, and wall coverings.
CUSTOMER agrees that at this time, the availability and price of certain Materials and Commodities ("Material") worldwide, including but not limited to, chip components, oil, gasoline, steel, aluminum and plastic products can be extremely volatile. Everon guarantees the pricing in this proposal for no more than the next thirty (30) days from the date of this Proposal. Customer further agrees that should the cost to Everon of the Materials required for this Project rise after the thirty (30) day period, Everon reserves the right to reasonably reassess the cost differential and add any increase to the above pricing.
Design & Bid is based off plans listed in this proposal. Any changes made by the owner, GC, EC and/or the AHJ may result in additional costs.
If Everon's cost of products sold under this agreement is increased by: (a) any government action, executive order, tariff, duty, tax, or other government-imposed fee; (b) foreign currency exchange variation; and/or (c) other increased cost of third-party supplies, labor, and/or Products, then Everon shall have the right to increase pricing accordingly. If applicable, Everon shall have an immediate right to a change order for any such cost and price increase. The timing and effectiveness of any such price increase is separate from and in addition to any changes to pricing that are affected by any other provisions in this Agreement.

FIRETROL Protection Systems

Project Change Order

Integrated Electronic Physical Security Scope: Division 28

Project Name:

Lavernia ISD Bond Project: Junior Highschool Band Hall Raising

Christian Cortes • Senior Project Manager
O: (210) 655-1031 **D:** (210) 630-6806 **C:** (830) 421-1193

BARTLETT COCKE GENERAL CONTRACTORS BUILDING BETTER LIVES bartlettcocke.com

Change Order Number: 03

PR 15

Date:

October 23,2025

Prepared By:

Kris Ardolino

---

1. Summary of Change

PR #15 – Request to deduct pricing, removal of one video surveillance camera Type 5 Axis P3267-LD, JH.01K.51, in scope, not yet installed. Drawing SC10.01K

---

2. Reason for Change

Requested PR#15

---

3. Description of Work

Detailed list of new work, equipment, or system alterations:

- Remove one Type 5, Axis P3267-LD Surveillance Camera from scope, turn over device as attic stock
- Deduct installation labor.

---

4. Impact Analysis:

Not Applicable

a. Scope Impact:

This change will reduce the scope by the listed security components, all exclusions encompassing and remaining concurrent with existing contract terms and conditions.

b. Schedule Impact:

No impact

c. Cost Impact:

- $140.00 (labor)

Device costs have been invoiced and paid, return window has expired, device will be transmitted as attic stock.

---

5. Approval

Name/Title	**Signature**	**Date**
Project Manager		
Client Representative		
Security Consultant		

---

6. Attachments

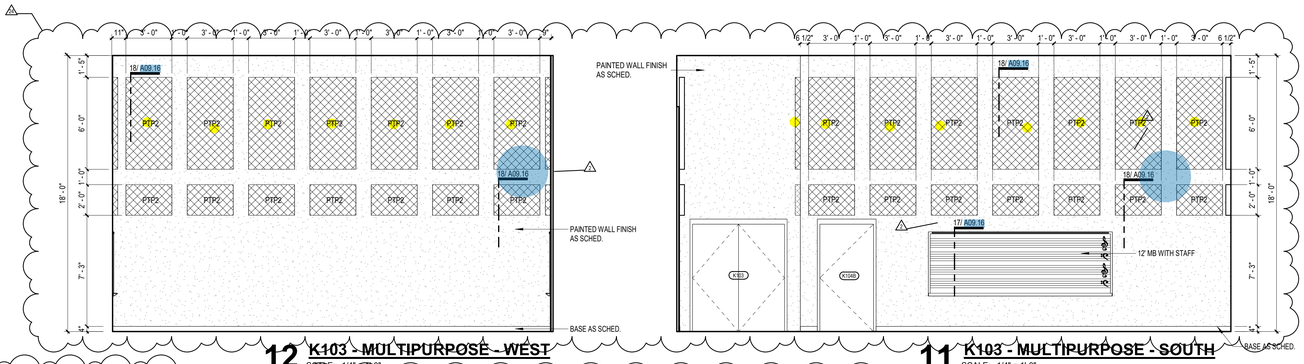
- Not Applicable

DESCRIPTION	QTY	U/M	Unit Cost Sub Unit $	Unit Cost Mat Unit $	Unit Cost Equip Unit $	Unit Cost Lab Unit $	Total Item Cost Sub Item $	Total Item Cost Mat Item $	Total Item Cost Equip Item $	Total Item Cost Lab Item $	Total Item Cost Total Item $	TAX & PTI Include Total Price
ON THE ANALYIS SHEETS, COPY COLUMNS "B" THRU "H" TO INSERT THE DETAIL INFO IN ROWS BELOW												

La Vernia ISD District Wide Additions & Renovations

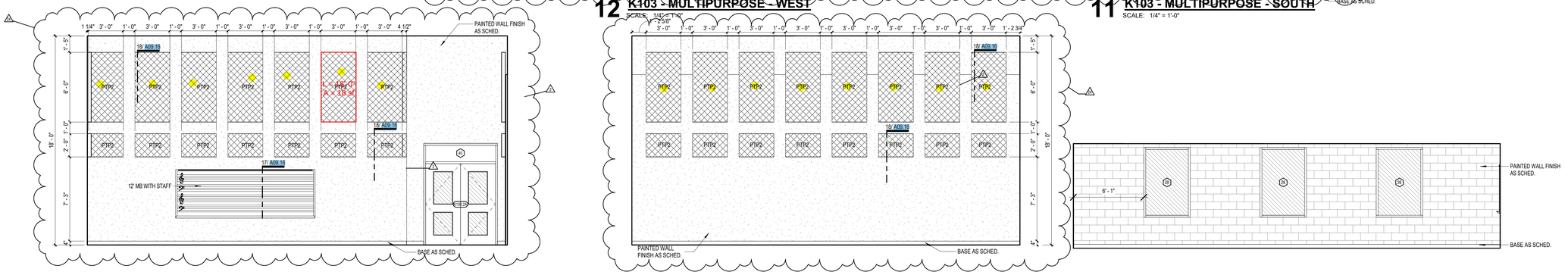
BC-06.11 Interior and In-Wall Rough Carpentry	QTY	U/M	UNIT COST SUB / LS	UNIT COST Mat'l	UNIT COST Equip	UNIT COST LABOR	DIRECT COST with TAX & INS. SUB / LS	DIRECT COST with TAX & INS. Mat'l	DIRECT COST with TAX & INS. Equip	DIRECT COST with TAX & INS. LABOR	DIRECT COST with TAX & INS. SUB TOTAL	TOTAL PRICE
Junior High							-	-	-	-	-	-
BLOCKING							-	-	-	-	-	-
Misc (ref blocking takeoff on div 9 analysis sheet)	2,520.00	bf		2.25			-	6,138	-	-	6,138	6,137.78
LABOR on BF	2,520.00	bf		see above			-	-	-	-	-	-
Productitivy Rate	40.00	bf/hr				see below	-	-	-	-	-	-
Carpenter x2	63.00	hr				52.88	-	-	-	4,664	4,664	4,664.02
Carpenter Helper/Laborer x1	63.00	hr				21.63	-	-	-	1,908	1,908	1,907.77
HARDWARE							-	-	-	-	-	-
Fasteners - Material 5%	2.00	ls		306.89			-	664	-	-	664	664.41
WASTE							-	-	-	-	-	-
Waste - Material 15%	1.00	ls		1,020.33			-	1,105	-	-	1,105	1,104.51
Waste - Labor 15%	-	ls				985.77	-	-	-	-	-	-
EQUIPMENT							-	-	-	-	-	-
Scissor Lift	2.00	wk			326.04		-	-	706	-	706	705.88
Repairs, Maintenance & Fuel	2.00	wk		50.00			-	108	-	-	108	108.25
Equipment Operator	-					26.44	-	-	-	-	-	-
Delivery/Pickup Charge	1.00	ls		540.00			-	585	-	-	585	584.55
Tax Exempt jobs, add Sales Tax only on items not incorporated into the finished project	1.00	ls		-			-	-	-	-	-	-
							-	-	-	-	-	-
SUB TOTAL:							0	8,599	706	6,572	15,877	15,877
											5.00%	794
											5.00%	794
											0.00%	0
												0
												17,465

60 new tectum panel 3'x6'
18LF per tectum panel perimeter
3LF per tectum panel interior
Blocking is (2) 2x4s per dimension
60*((18*2)+(3*2))=2,520LF
4.6 2x4x10s per tectum panel
276 2x4x10s required for all tectum panels



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

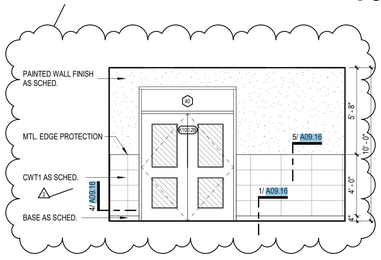
11 K103 - MULTIPURPOSE - SOUTH
SCALE: 1/4" = 1'-0"



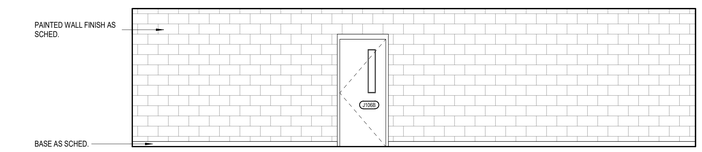
10 K103 - MULTIPURPOSE - NORTH
SCALE: 1/4" = 1'-0"

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

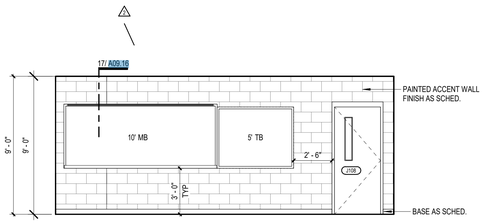
8 J108 - TRAINING CLASSROOM
SCALE: 1/4" = 1'-0"



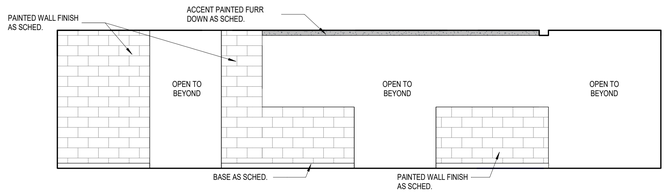
7 K100.2 - CORRIDOR - WEST
SCALE: 1/4" = 1'-0"



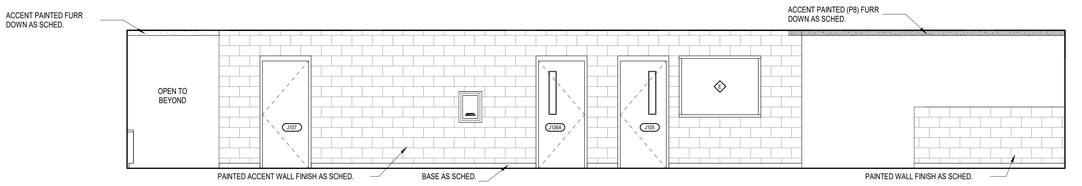
6 J108 - TRAININNG CLASSROOM
SCALE: 1/4" = 1'-0"



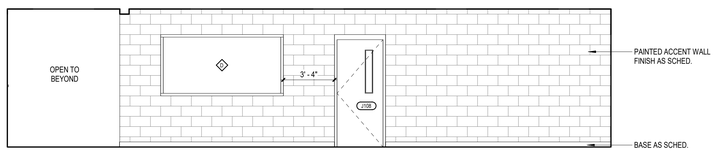
5 J108 - TRAININNG CLASSROOM
SCALE: 1/4" = 1'-0"



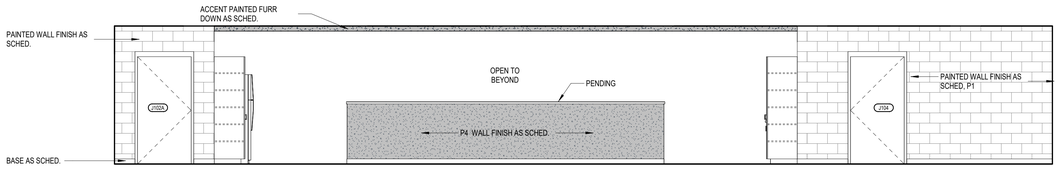
4 J101.2 - HALLWAY
SCALE: 1/4" = 1'-0"



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



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



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

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

STEPHEN G. WILEY 97192 REGISTERED ARCHITECT STATE OF TEXAS
8.12.2025

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

INTERIOR ELEVATIONS

A09.06

PACKAGE 2

8/11/2025 2:39:41 PM

AIA® Document G709™ – 2018

Proposal Request

PROJECT: *(name and address)* La Vernia ISD 2023 Bond	**CONTRACT INFORMATION:** Contract For: General Construction Date: December 19, 2002	Architect's Project Number: 22075 Proposal Request Number: 15R Proposal Request Date: September 09, 2025
OWNER: *(name and address)* La Vernia ISD 13600 US Highway 87 W La Vernia, TX 78121	**ARCHITECT:** *(name and address)* Pfluger Architects 200 E. Grayson Street San Antonio, TX 78215	**CONTRACTOR:** *(name and address)* Bartlett Cocke General Contractors 8706 Lockway San Antonio, TX 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 itemized cost and credit to the band hall structure, including roof height increase, wall framing changes, minor building shift, and foundation adjustments. Removed from the original scope of work, 2 interior walls, 4 electrical outlets and the removal of 2 digital markerboards should be credited back to the owner.

PR # 15R (pages 1 thru 31), 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

ARCHITECT *(Signature)*

BY: Braden Haley, AIA

(Printed name, title, and license number if required)

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User Notes: (67f5340d063abffcd05c9ed7)

MEP ENGINEERING

AUSTIN
1120 S Capital of Texas Hwy
Building 1, Suite 150
Austin, Texas 78746
512 306 9650

SAN ANTONIO
9830 Colonnade Blvd
Suite 230
San Antonio, Texas 78230
210 349 1400

PROPOSAL REQUEST

PR No.: 15
Date: 08/15/2025
Project: La Vernia ISD Renovations
Number: 25480

To: Pfluger Architects **From:** MEP Engineering, Inc.

Owner: La Vernia ISD

PLEASE ISSUE THE FOLLOWING CHANGES TO THE CONTRACTOR FOR PRICING.

Description:

M0.1 – HVAC SCHEDULES

1. Revise supply CFM and outside air CFM for RTU-K1 & RTU-K2.

M2.1K – FIRST FLOOR PLAN – SEGMENT K – HVAC

2. Revise ductwork routing and air device locations.
3. Revise transfer duct locations.
4. Revise sensor locations.

E2.1K – FLOOR PLAN – LEVEL 01 – SEG. K – LIGHTING

1. Revise location of light fixtures and switch as shown on attached, revised sheet.

E3.1K – FLOOR PLAN – LEVEL 01 – SEG K – POWER

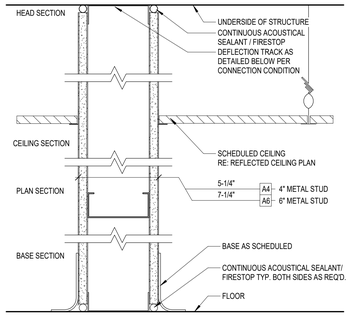
1. Revise location of receptacles as shown on attached, revised sheet.

Attachments:

1. M0.1 (30X42).
2. M2.1K (30X42).
3. E2.1A (30X42).
4. E3.1A (30X42).

Issued by the Engineer:

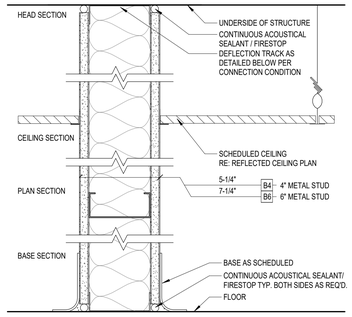
James M. Calahan
Mike Calahan, PE



A

25 GA. METAL STUD @ 16" O.C. WITH 1 LAYER 5/8" GYP. EACH SIDE

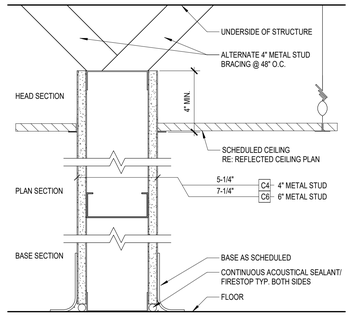
PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
A4	A4R	4"		1HR	U465, U495	39
A6	A6R	6"		1HR	U465, U495	39



B

25 GA. METAL STUD @ 16" O.C. WITH 1 LAYER 5/8" GYP. EACH SIDE AND ACOUSTICAL BATT INSULATION FULL DEPTH AND HEIGHT

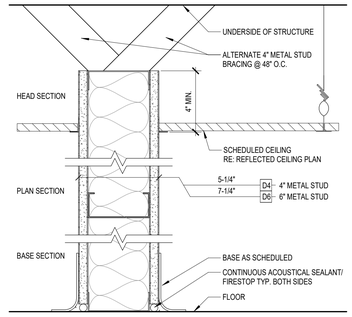
PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
B4	B4R	4"		1HR	U465, U495	49
B6	B6R	6"		1HR	U465, U495	50



C

25 GA. METAL STUD @ 16" O.C. WITH 1 LAYER 5/8" GYP. EACH SIDE

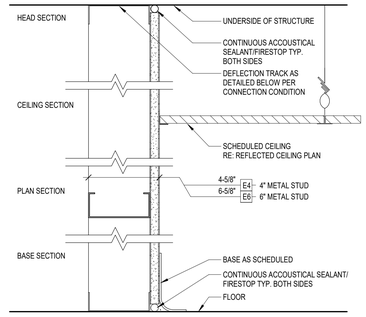
PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
C4	---	4"		---	---	39
C6	---	6"		---	---	39



D

25 GA. METAL STUD @ 16" O.C. WITH 1 LAYER 5/8" GYP. EACH SIDE

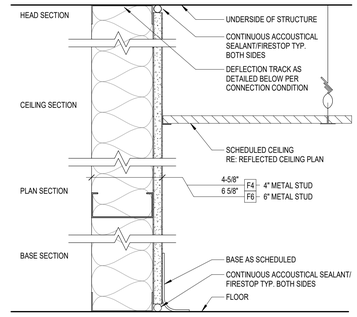
PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
D4	---	4"		---	---	39
D6	---	6"		---	---	39



E

25 GA. METAL STUD @ 16" O.C. AND HELD OFF SUBSTRATE 1/2". 1 LAYER 5/8" GYP ON FINISHED SIDE

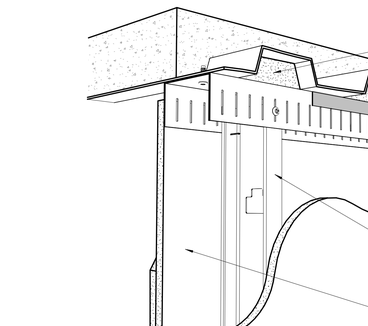
PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
E4	---	4"		---	---	31
E6	---	6"		---	---	31
E8	---	8"		---	---	---



F

25 GA. METAL STUD @ 16" O.C. AND HELD OFF SUBSTRATE 1/2". 1 LAYER 5/8" GYP ON FINISHED SIDE AND ACCOUSTICAL BATT INSULATION FULL DEPTH AND HEIGHT

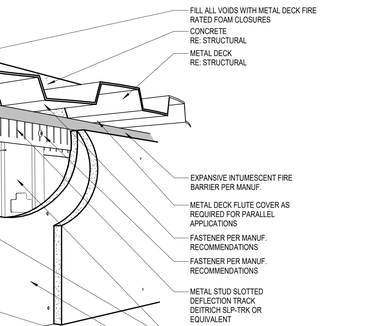
PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
F4	---	4"		---	---	---
F6	---	6"		---	---	---



G

25 GA. METAL STUD @ 16" O.C. WITH 1 LAYER 5/8" GYP.

PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
G4	---	4"		---	---	31
G6	---	6"		---	---	31



H

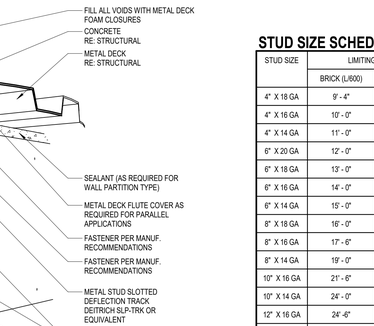
25 GA. METAL STUD @ 16" O.C. WITH 1 LAYER 5/8" GYP.

PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
H4	---	4"		---	---	31
H6	---	6"		---	---	31

J

25 GA. METAL STUD @ 16" O.C. WITH 2 LAYERS 5/8" GYP. EACH SIDE

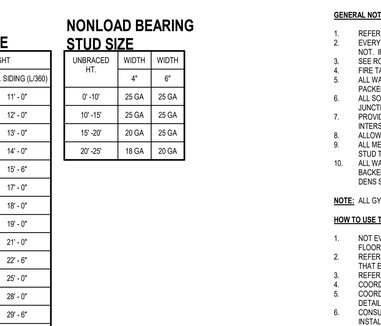
PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
--	J4R	4"		2HR	U495	39
--	J6R	6"		2HR	U495	39



K

25 GA. METAL STUD @ 16" O.C. WITH 2 LAYERS 5/8" GYP. EACH SIDE

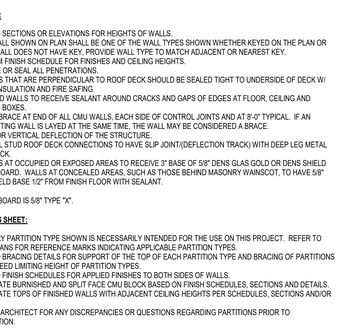
PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
--	K4R	4"		2HR	U495	39
--	K6R	6"		2HR	U495	39



L

25 GA. STAGGERED METAL STUD @ 16" O.C. WITH 1 LAYER 5/8" GYP. EACH SIDE AND ACOUSTICAL BATT INSULATION FULL DEPTH AND HEIGHT

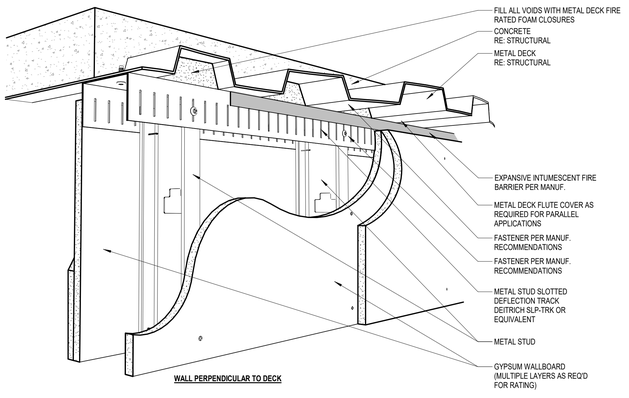
PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
L6	---	6"		---	---	--



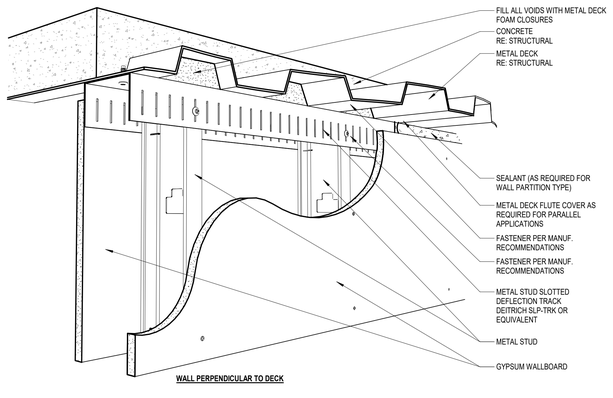
M

25 GA. METAL STUD @ 16" O.C. WITH 1 LAYER 5/8" GYP. EACH SIDE

PARTITION TYPE		WALL DEPTH		FIRE RATING		STC
NON- RATED	RATED	STUD DEPTH	--	HOURS	UL LISTING	
M4	---	4"		---	---	--
M6	---	6"		---	---	--



WALL PERPENDICULAR TO DECK



WALL PERPENDICULAR TO DECK

STUD SIZE SCHEDULE

STUD SIZE	LIMITING HEIGHT	
	BRICK (L/600)	MTL. SIDING (L/360)
4" X 18 GA	9' - 4"	11' - 0"
4" X 16 GA	10' - 0"	12' - 0"
4" X 14 GA	11' - 0"	13' - 0"
6" X 20 GA	12' - 0"	14' - 0"
6" X 18 GA	13' - 0"	15' - 6"
6" X 16 GA	14' - 0"	17' - 0"
6" X 14 GA	15' - 0"	18' - 0"
8" X 18 GA	16' - 0"	19' - 0"
8" X 16 GA	17' - 6"	21' - 0"
8" X 14 GA	19' - 0"	22' - 6"
10" X 16 GA	21' - 6"	25' - 0"
10" X 14 GA	24' - 0"	28' - 0"
12" X 16 GA	24' -6"	29' - 6"
12" X 14 GA	26' -6"	31' - 0"

NONLOAD BEARING STUD SIZE

UNBRACED HT.	WIDTH	WIDTH
	4"	6"
0' -10'	25 GA	25 GA
10' -15'	25 GA	25 GA
15' -20'	20 GA	25 GA
20' -25'	18 GA	20 GA

GENERAL NOTES:

1. REFER TO SECTIONS OR ELEVATIONS FOR HEIGHTS OF WALLS.
2. EVERY WALL SHOWN ON PLAN SHALL BE ONE OF THE WALL TYPES SHOWN WHETHER KEYED ON THE PLAN OR NOT. IF WALL DOES NOT HAVE KEY, PROVIDE WALL TYPE TO MATCH ADJACENT OR NEAREST KEY.
3. SEE ROOM FINISH SCHEDULE FOR FINISHES AND CEILING HEIGHTS.
4. FIRE TAPE OR SEAL ALL PENETRATIONS.
5. ALL WALLS THAT ARE PERPENDICULAR TO ROOF DECK SHOULD BE SEALED TIGHT TO UNDERSIDE OF DECK W/ PACKED INSULATION AND FIRE SAFING.
6. ALL SOUND WALLS TO RECEIVE SEALANT AROUND CRACKS AND GAPS OF EDGES AT FLOOR, CEILING AND JUNCTION BOXES.
7. PROVIDE BRACE AT END OF ALL CMU WALLS, EACH SIDE OF CONTROL JOINTS AND AT 8'-0" TYPICAL. IF AN INTERSECTING WALL IS LAYED AT THE SAME TIME, THE WALL MAY BE CONSIDERED A BRACE.
8. ALLOW FOR VERTICAL DEFLECTION OF THE STRUCTURE.
9. ALL METAL STUD ROOF DECK CONNECTIONS TO HAVE SLIP JOINT/(DEFLECTION TRACK) WITH DEEP LEG METAL STUD TRACK.
10. ALL WALLS AT OCCUPIED OR EXPOSED AREAS TO RECEIVE 5" BASE OF 5/8" DENS GLAS GOLD OR DENS SHIELD BACKER BOARD. WALLS AT CONCEALED AREAS, SUCH AS THOSE BEHIND MASONRY WAINSCOT, TO HAVE 5/8" DENS SHIELD BASE 1/2" FROM FINISH FLOOR WITH SEALANT.

NOTE: ALL GYP. BOARD IS 5/8" TYPE "X".

HOW TO USE THIS SHEET:

1. NOT EVERY PARTITION TYPE SHOWN IS NECESSARILY INTENDED FOR THE USE ON THIS PROJECT. REFER TO FLOOR PLANS FOR REFERENCE MARKS INDICATING APPLICABLE PARTITION TYPES.
2. REFER TO BRACING DETAILS FOR SUPPORT OF THE TOP OF EACH PARTITION TYPE AND BRACING OF PARTITIONS THAT EXCEED LIMITING HEIGHT OF PARTITION TYPES.
3. REFER TO FINISH SCHEDULES FOR APPLIED FINISHES TO BOTH SIDES OF WALLS.
4. COORDINATE BURNISHED AND SPLIT FACE CMU BLOCK BASED ON FINISH SCHEDULES, SECTIONS AND DETAILS.
5. COORDINATE TOPS OF FINISHED WALLS WITH ADJACENT CEILING HEIGHTS PER SCHEDULES, SECTIONS AND/OR DETAILS.
6. CONSULT ARCHITECT FOR ANY DISCREPANCIES OR QUESTIONS REGARDING PARTITIONS PRIOR TO INSTALLATION.

METAL STUD BRACING NOTES:

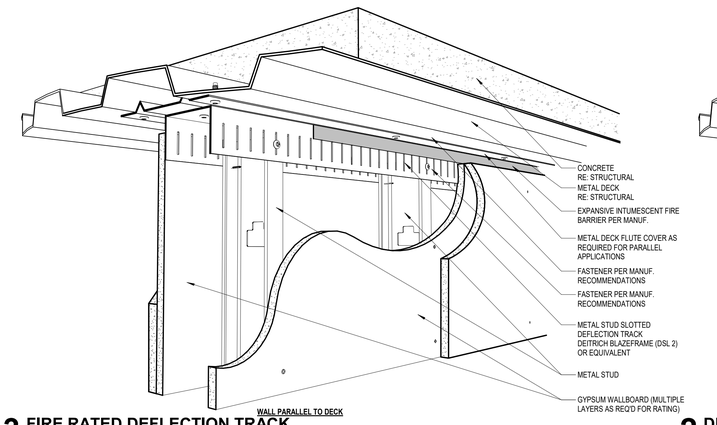
1. AT WALLS THAT TERMINATE ABOVE CEILING, CONTRACTOR MAY CONTINUE METAL STUD FRAMED WALLS TO UNDERSIDE OF METAL DECK AND OMIT DIAGONAL BRACING IF HEIGHT DOES NOT EXCEED LIMITING HEIGHT OF METAL STUD AS INDICATED ON CHART BELOW.
2. PROVIDE INTERMEDIATE BRACING AT ALL PARTITIONS THAT EXCEED LIMITING HEIGHT OF METAL STUDS AS INDICATED ON CHART BELOW.
3. ALL BRACING SHALL BE AT STUD POINTS.
4. WHERE BRACING METHODS BETWEEN THIS SHEET AND STRUCTURE CONFLICT, STRUCTURE SHALL OVERRIDE. NOTIFY ARCHITECT.

PARTITION TERMINATION NOTES:

1. AT ALL RATED PARTITIONS, FILL VOIDS IN METAL DECK AT TOP OF PARTITIONS WITH FIRESAFING.

GYPSUM WALLBOARD PARTITION NOTES:

1. ALL METAL STUD PARTITIONS ARE 25 GAUGE METAL STUDS AT 16" O.C. UNLESS NOTED OTHERWISE. IF THE LIMITING HEIGHT FOR A PARTITION IS EXCEEDED, INCREASE GAUGE OF STUDS AS INDICATED ON "LIMITING HEIGHT OF METAL STUDS" TABLE BELOW. NOTIFY ARCHITECT PRIOR TO INSTALLATION.
2. PROVIDE 20 GAUGE METAL STUDS IN LIEU OF 25 GAUGE METAL STUDS AT STUD WALL CERAMIC TILE LOCATIONS.
3. SET ALL FLOOR TRACKS ON A CONTINUOUS RIBBON OF SEALANT.
4. AT PARTITIONS DESIGNATED TO HAVE SOUND ATTENUATION BLANKETS:
   A. PROVIDE 3-1/2" OR 6" THICK (MATCH STUD SIZE) SOUND ATTENUATION BLANKETS OR BATTS FULL HEIGHT OF PARTITION, UNLESS NOTED OTHERWISE.
   B. FILL ALL DECK VOIDS WITH SOUND ATTENUATION MATERIAL.
   C. SEAL PARTITION PERIMETER AND ALL PENETRATIONS WITH ACOUSTICAL SEALANT.
   D. TAPE AND BED OR CAULK ALL JOINTS BETWEEN FIRST AND SECOND LAYERS OF GYPSUM BOARD AND AT ALL SOUND RATED WALLS TAKEN THROUGH THE CEILING.
   E. PROVIDE CONTINUOUS ACOUSTICAL SEALANT AT BOTTOM OF PARTITION ON BOTH SIDES AT NON-RATED PARTITIONS AND PROVIDE CONTINUOUS FIRE RATED SEALANT AT FIRE-RATED PARTITIONS.
5. PROVIDE TILE BACKER BOARD ON WALLS BEHIND AND ADJACENT TO PLUMBING FIXTURES, AND BEHIND ALL CERAMIC TILE AT ALL DAMP LOCATIONS AT GYPSUM BOARD PARTITIONS.
6. RIGIDLY BRACE ALL DOOR JAMBS AT THE HEAD, HINGE AND STRIKE SIDES AND WINDOW AT THE HEAD, SILL AND JAMBS.
7. LOCATE CONTROL JOINTS IN GYPSUM BOARD PARTITIONS AS FOLLOWS:
   A. PARTITIONS OR FURRING RUNS EXCEEDING 30'-0"
   B. WHERE A PARTITION ABUTS A STRUCTURAL ELEMENT OR DISSIMILAR WALL
   C. CONSTRUCTION CHANGES WITHIN PLANE OF PARTITION
   D. AT EXPANSION OR CONTROL JOINTS THROUGHOUT THE BUILDING
   E. AT BOTH JAMBS OF INTERIOR AND EXTERIOR DOOR AND WINDOW FRAMES, ABOVE AND BELOW FULL HEIGHT OF WALL.
8. FIRE RATED PARTITIONS:
   A. PROVIDE TYPE "X" FIRE RESISTIVE GYPSUM BOARD, 5/8" THICK UNLESS NOTED OTHERWISE
   B. FILL ALL VOIDS AT DECK WITH FOAM FIRESTOP SEALANT
   C. SEAL PARTITION PERIMETER AND ALL PENETRATIONS WITH RATED SEALANT
   D. REFER TO UL MANUAL FOR RATED PARTITION DESCRIPTIONS AND DETAILED CONSTRUCTION NOTES.
9. PROVIDE DEFLECTION TRACK AT ALL STUD CONNECTIONS AT BOTTOM OF DECK AND FILL VOIDS AS REQUIRED. SEE DETAILS FOR PARALLEL AND PERPENDICULAR DEFLECTION TRACK CONDITIONS.
10. EXTEND GYPSUM BOARD ABOVE ADJACENT FINISHED CEILING MINIMUM OF FOUR INCHES (4").



WALL PARALLEL TO DECK

3 FIRE RATED DEFLECTION TRACK

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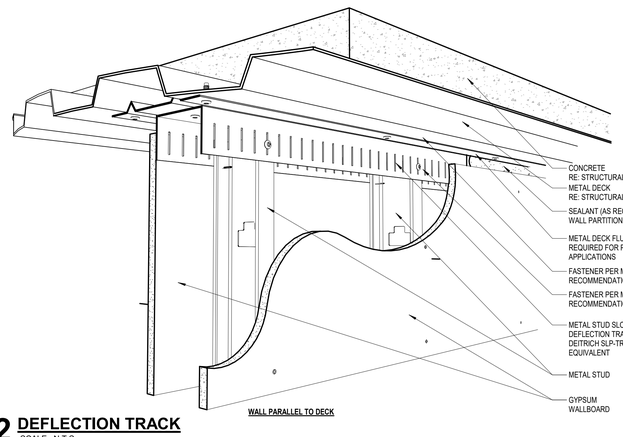
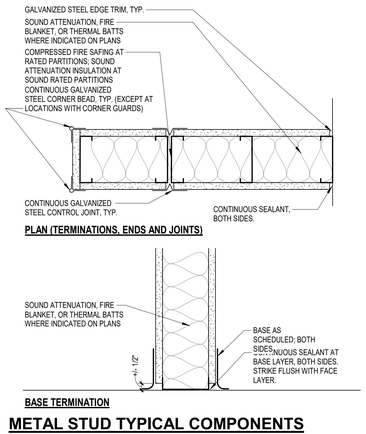


WALL PARALLEL TO DECK

2 DEFLECTION TRACK

SCALE: N.T.S.



PLAN (TERMINATIONS, ENDS AND JOINTS)

BASE TERMINATION

1 METAL STUD TYPICAL COMPONENTS

SCALE: N.T.S.

8/11/2025 2:00:33 PM

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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

REGISTERED ARCHITECT BRENDEN C. PFLUGER 23004 STATE OF TEXAS
8.12.2025

PROJECT NO. 22-075
DATE 05/31/2024
REVISIONS:
PR 15 08/11/2025

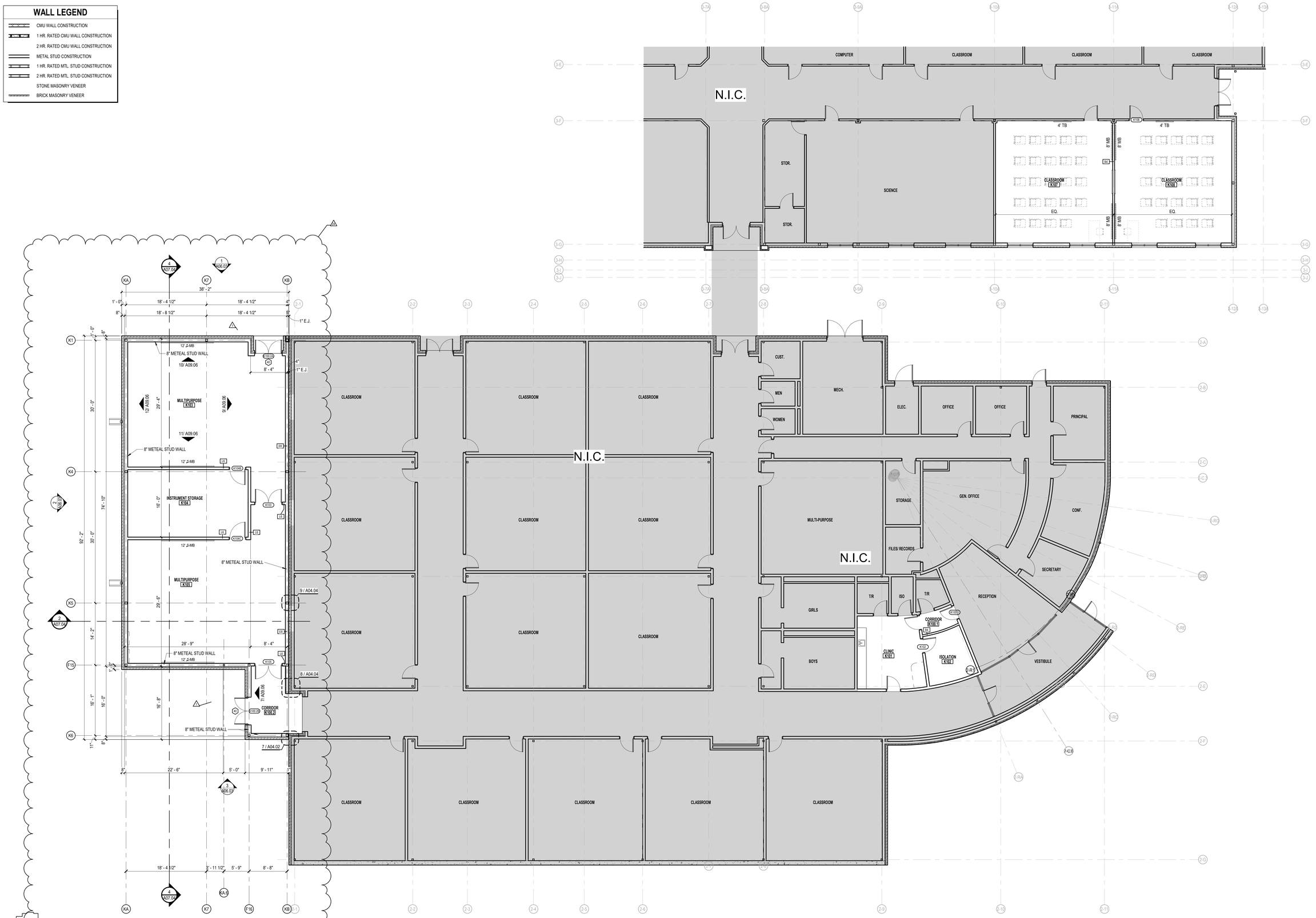
WALL TYPES - METAL STUDS

A00.03

PACKAGE 2

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

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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

REGISTERED ARCHITECT BRANDEN G. PFLUGER 25124 STATE OF TEXAS
8.12.2025

PROJECT NO.	22-075
DATE	05/31/2024
REVISIONS:	
1 ADD. 01	06/07/2024
2 PR 15	08/11/2025

FLOOR PLAN - LEVEL 01 - SEG. K

A02.01K

PACKAGE 2

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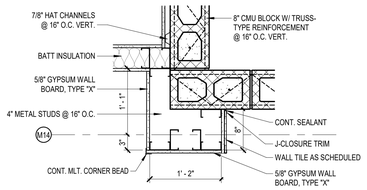
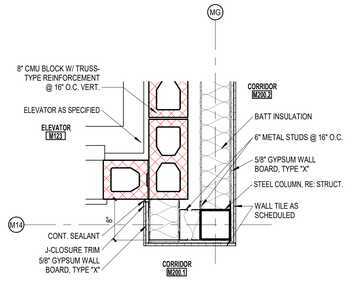


23 PLAN DETAIL
SCALE: 1" = 1'-0"



22 PLAN DETAIL
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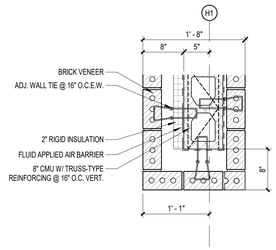

21 PLAN DETAIL
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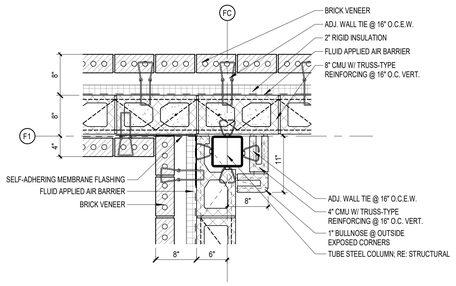
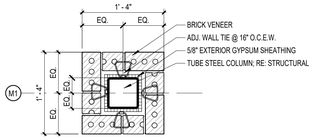
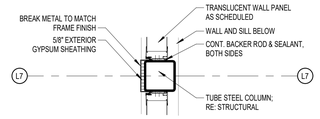


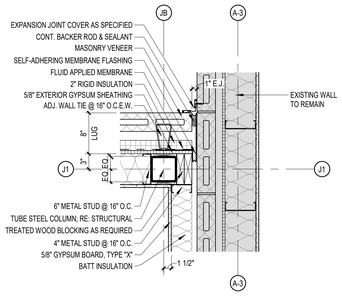
20 PLAN DETAIL
SCALE: 1" = 1'-0"



19 PLAN DETAIL
SCALE: 1" = 1'-0"



18 PLAN DETAIL
SCALE: 1" = 1'-0"



17 PLAN DETAIL
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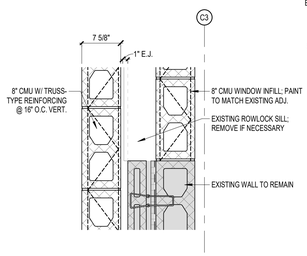

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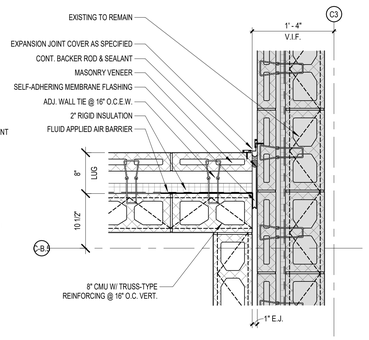

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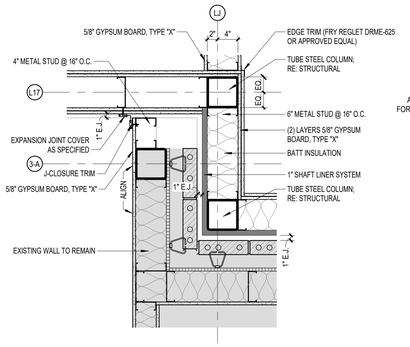

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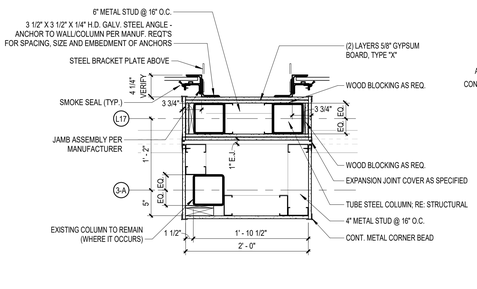

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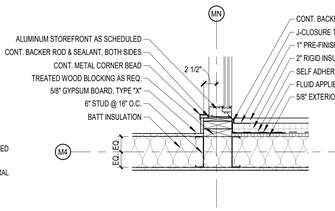

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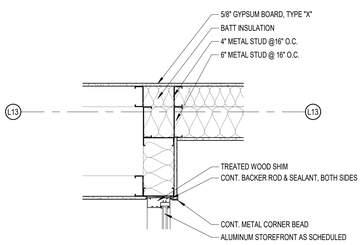

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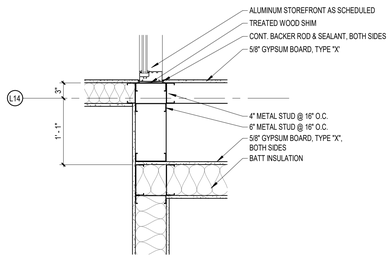

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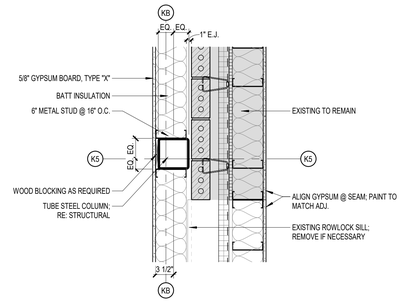

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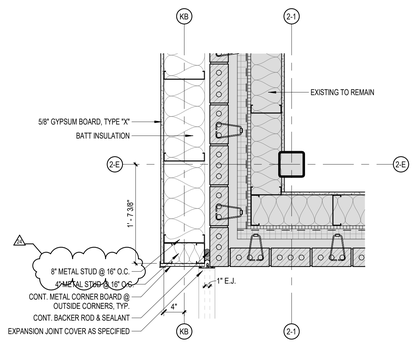

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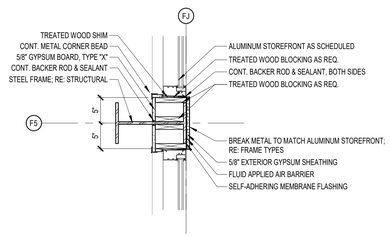

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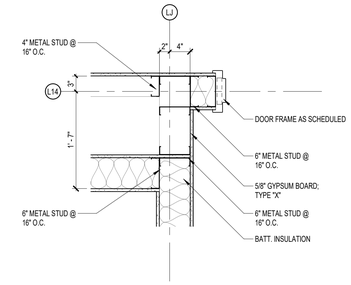

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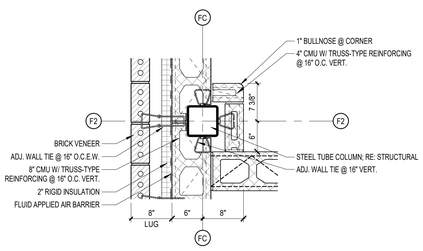

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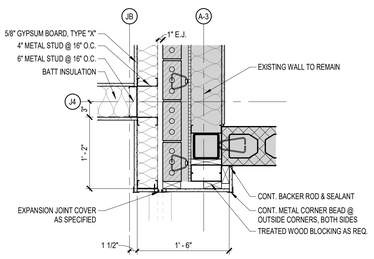

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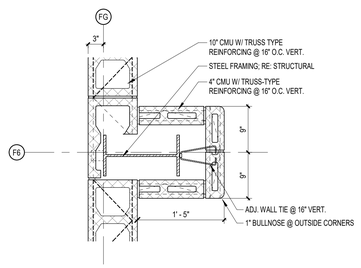

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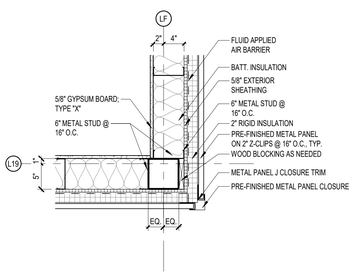

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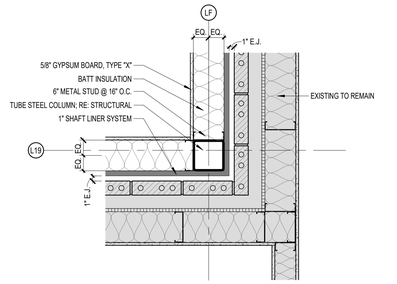

1 PLAN DETAIL
SCALE: 1" = 1'-0"

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

REGISTERED ARCHITECT
STEPHEN G. PFLUGER
103474
STATE OF TEXAS
8.12.2025

PROJECT NO. 22-075
DATE 05/31/2024
REVISIONS:
1 ADD. 01 06/07/2024
24 PR 15 08/11/2025

PLAN DETAILS

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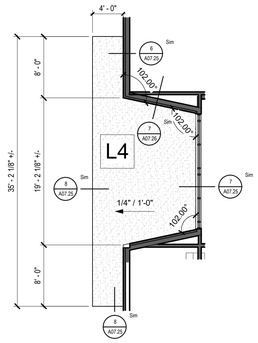

3 L-4 GYM ENTRY CANOPY
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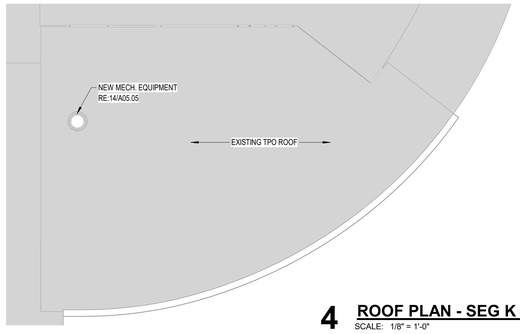
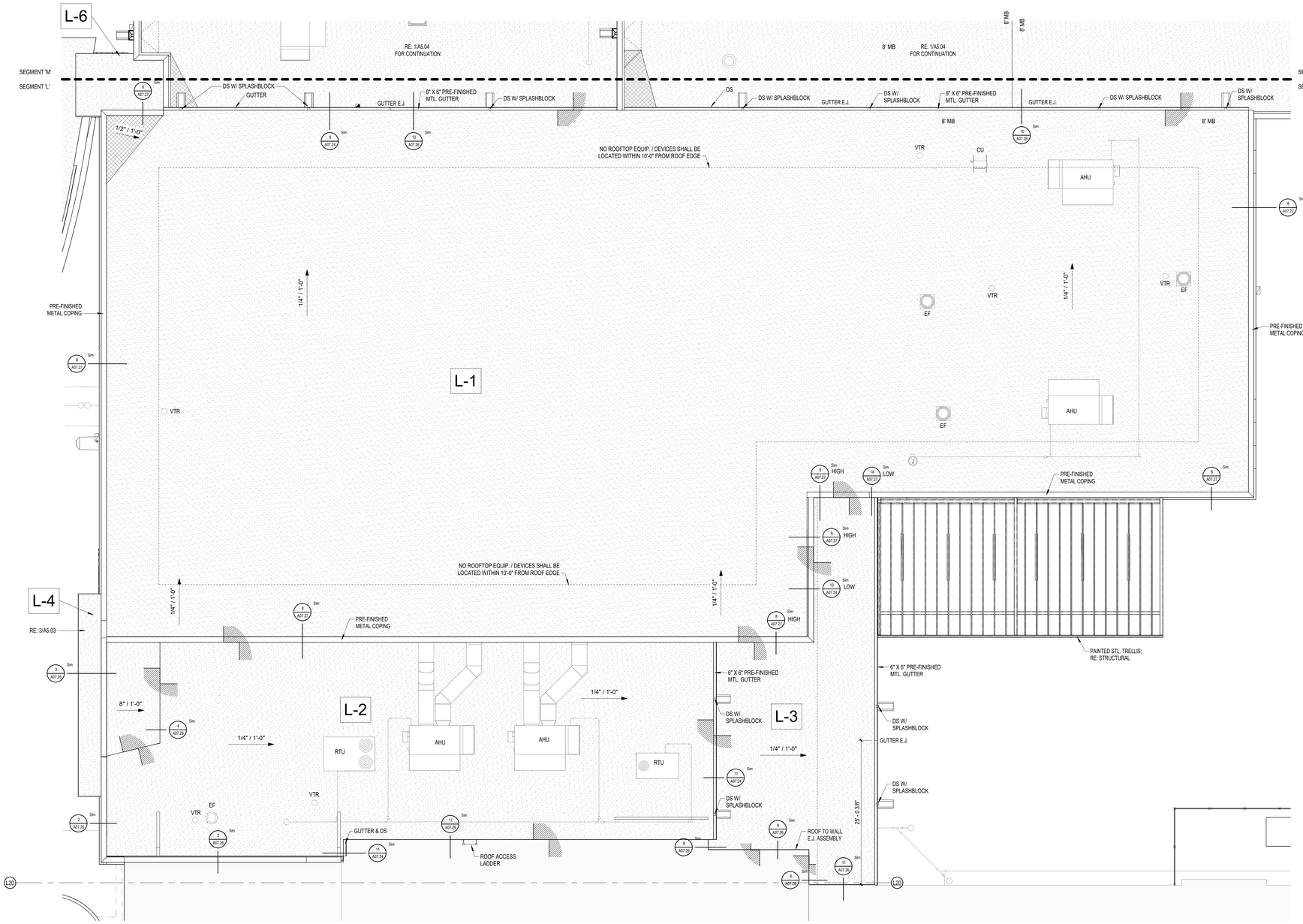


4 ROOF PLAN - SEG K (CLINIC)
SCALE: 1/8" = 1'-0"

SYMBOL LEGEND			
SYMBOL	LABEL	DESCRIPTION	DETAIL
	VTR	PLUMBING VENT	
	PS	PENETRATION SEAL	
	V	FLANGED VENT	
	HS	HOT STACK	
	HP	HOODED PENETRATION	
	EF	EXHAUST FAN	
	VT	CURBED VENT	
	RV	RELIEF VENT	
	RH	ROOF HATCH	
	CU	CONDENSING UNIT	
	RTU	ROOF TOP UNIT	
	RD	ROOF DRAIN	
	ORD	OVERFLOW ROOF DRAIN	
	DS	DOWN SPOUT	RE:
	C	CONDENSATE LINE	RE: SPECS
	E	ELECTRICAL LINE	RE: SPECS
	G	GAS LINE	RE: SPECS
SLOPE		DRAINAGE SLOPE	
		ROOF AREA CONT. ON SEPARATE PAGE	
		TAPERED CRICKET	
		TRAFFIC PAD	



1 ROOF PLAN - SEG L
SCALE: 1/8" = 1'-0"

2 ROOF PLAN - SEG K
SCALE: 1/8" = 1'-0"

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REGISTERED ARCHITECT
BRODEN G. HATLEY
STATE OF TEXAS
8.12.2025

PROJECT NO.	22-075
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2 ADD. 03	06/18/2024
1 ASI 7	04/15/2025
2 PR 15	08/11/2025

ROOF PLAN - SEG K-L

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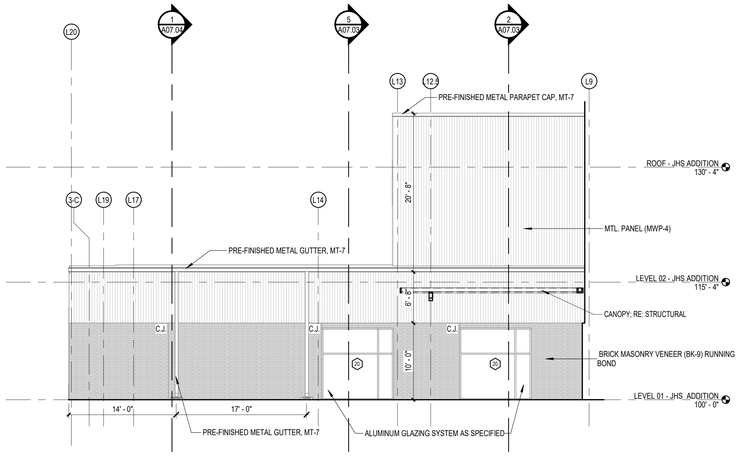
GENERAL NOTES - EXTERIOR ELEVATIONS

1	PRE-FINISHED METAL WALL PANELS SHALL BE FACTORY FINISHED AS SPECIFIED. ALL SILLS, JOINTS, TRANSITIONS, ETC. SHALL BE MADE FROM FACTORY TRIM UNITS IN COLORS MATCHING ADJACENT WALL PANELS. AT LOCATIONS WHERE 2 COLORS INTERSECT REQUIRING TRIM UNIT(S) OF ANY TYPE, IDENTIFY CONDITION AND SUBMIT TO ARCHITECT FOR COLOR SELECTION.
2	PRE-FINISHED METAL WALL COPINGS ATOP BRICK VENEER CLAD WALLS SHALL MATCH PRE-FINISHED METAL WALL PANEL ABOVE. AT LOCATIONS WHERE PRE-FINISHED METAL COPINGS ABUT PARAPET WALL CAPS, OTHER METAL COPINGS, ETC. OF DIFFERENT COLORS, IDENTIFY LOCATION AND SUBMIT TO ARCHITECT FOR COLOR SELECTION.
3	BRICK CONTROL JOINT SEALANT COLORS TO BE SELECTED BY ARCHITECT FROM MANUFACTURER'S FULL RANGE OF COLORS. MULTIPLE COLORS MAY BE SELECTED BASED ON BRICK AND ADJACENT MATERIAL COLOR. INSUFFICIENT COLOR RANGE MAY BE BASIS FOR REJECTION OF SUBMITTED MANUFACTURER WHERE OTHER SPECIFIED MANUFACTURER MAY HAVE DESIRED COLOR TO MATCH/COMPLEMENT VENEER WITHOUT ADDITIONAL COST TO OWNER.
4	ALL STEEL FULLY OR PARTIALLY EXPOSED TO THE WEATHER SHALL BE HOT DIPPED GALVANIZED, UNLESS NOTED TO OTHERWISE. TOUCH-UP WELD BURNS WITH GALVANIZED PAINT.
5	EXPOSED CONCRETE WALL, COLUMNS, AND BEAMS TO HAVE RUBBED FINISH.
6	PROVIDE MASONRY WEEPS 8" FROM EACH END OF THRU-WALL FLASHINGS AND WALLS AND AT 24" O.C. BETWEEN, TYPICAL
7	AT PERIMETER JOINT BETWEEN ALUMINUM FRAMING SYSTEMS AND DISSIMILAR MATERIALS, PROVIDE MINIMUM 3/8" BACKER ROD AND SEALANT JOINT.
8	AT ALUMINUM FRAMING SYSTEMS, PROVIDE 2-PIECE ALUMINUM SUB SILLS WITH WELDED END DAMS, TYPICAL.
9	DAMPPROOFING SHALL BE TROWELED-ON APPLICATION.
10	PRIOR TO INSTALLATION OF EXTERIOR LOUVERS, HORNS, LIGHT FIXTURES, FIRE ALARM DEVICES, ETC., CONTRACTOR SHALL HAVE COORDINATION MEETING WITH ARCHITECT AND APPROPRIATE CONSULTANTS TO VERIFY INSTALLATION HEIGHTS.
11	MASONRY CONTROL JOINTS AND SPACING SHALL MEET "BRICK INSTITUTE OF AMERICA" RECOMMENDATIONS FOR SPACING AND DESIGN. COORDINATE ALL CONTROL JOINT LOCATIONS WITH ARCHITECT PRIOR TO INSTALLATION.
12	ARCHITECT TO SELECT ALL PAINT COLORS WHETHER OR NOT IDENTIFIED (SOFFIT, FACIA, LOUVERS, GUTTERS, ETC.)
13	PROVIDE FLASHING BETWEEN ALL HORIZONTAL DISIMILAR MATERIALS.
14	REFER TO A6 SERIES FOR DOOR AND OPENING SCHEDULES AND TYPES.

EXT. ELEVATION MATERIAL LEGEND

LEGEND APPLIES TO ALL A6.0 SERIES

- BRICK MASONRY VENEER (BK-6)
- BRICK MASONRY VENEER (BK-7)
- BRICK MASONRY VENEER (BK-8)
- BRICK MASONRY VENEER (BK-9)
- BRICK MASONRY VENEER (BK-10)
- BRICK MASONRY VENEER (BK-11)
- BRICK MASONRY VENEER (BK-12)
- PRE-FINISHED METAL WALL PANEL (MWP-3)
- PRE-FINISHED METAL WALL PANEL (MWP-4)
- SPLIT-FACE CMU (CMU-5)



KEY PLAN

7 EXTERIOR ELEVATION - SEG L - JHS

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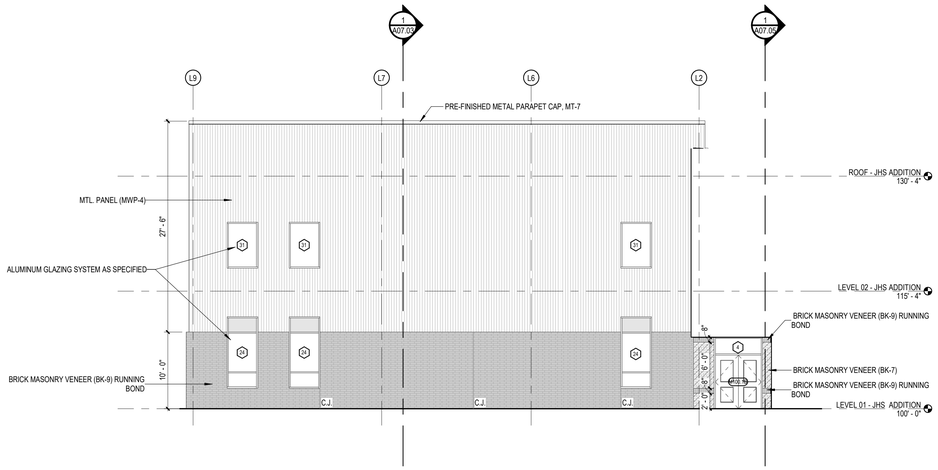

KEY PLAN

6 EXTERIOR ELEVATION - SEG L - JHS

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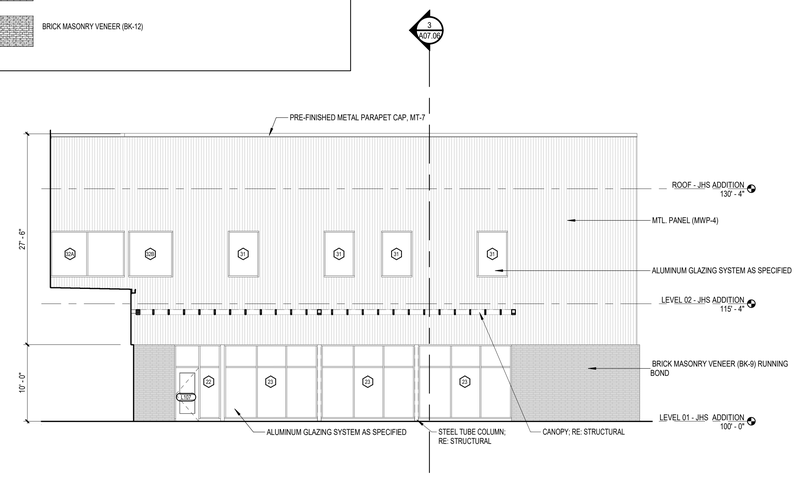

KEY PLAN

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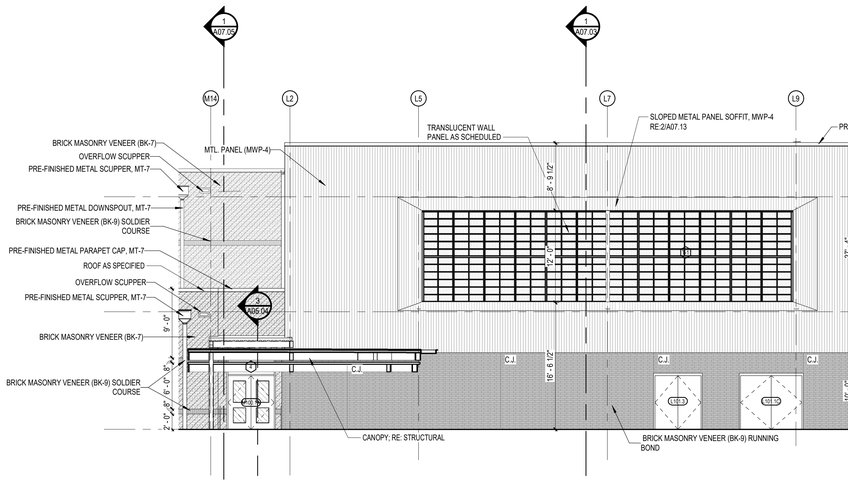

KEY PLAN

4 EXTERIOR ELEVATION - SEG L - JHS

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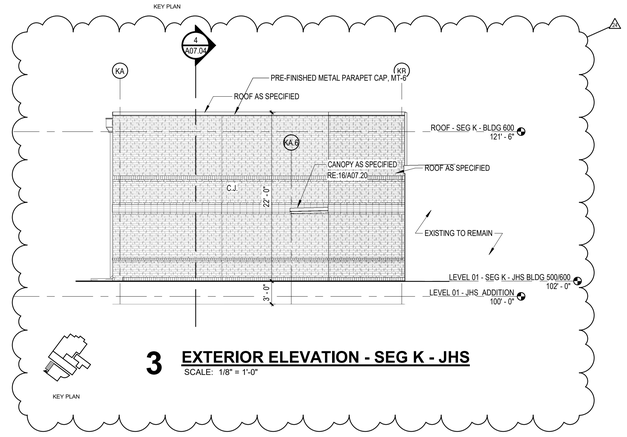

KEY PLAN

3 EXTERIOR ELEVATION - SEG K - JHS

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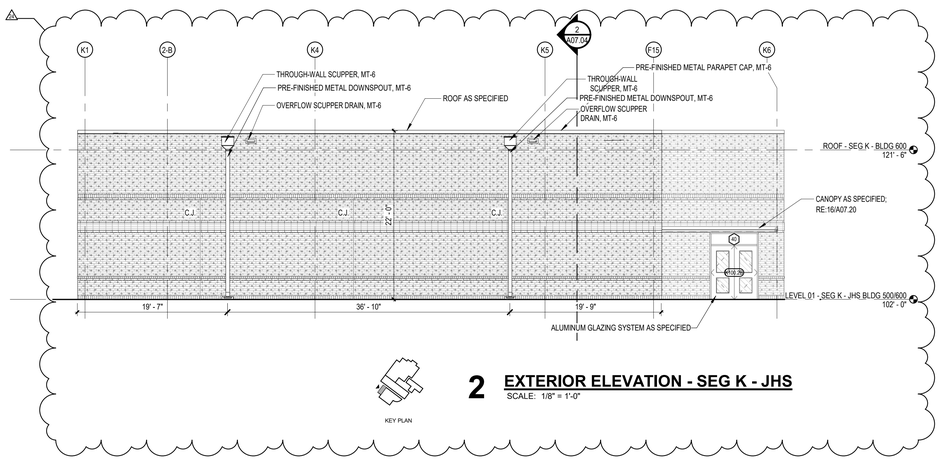

KEY PLAN

2 EXTERIOR ELEVATION - SEG K - JHS

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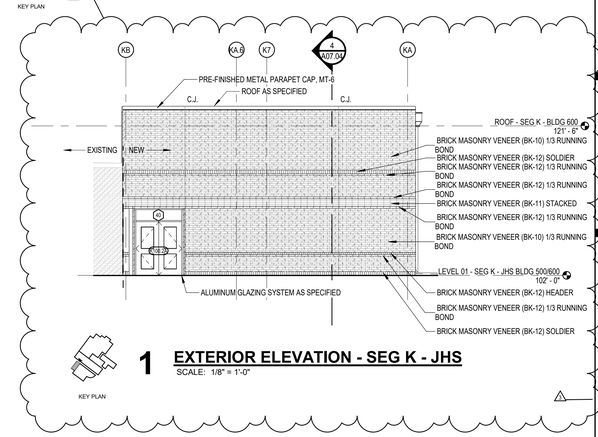

KEY PLAN

1 EXTERIOR ELEVATION - SEG K - JHS

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

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STEPHEN G. WILEY 25 REGISTERED ARCHITECT STATE OF TEXAS
8.12.2025

PROJECT NO.	22-075
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PR 15	08/11/2025

EXTERIOR ELEVATIONS

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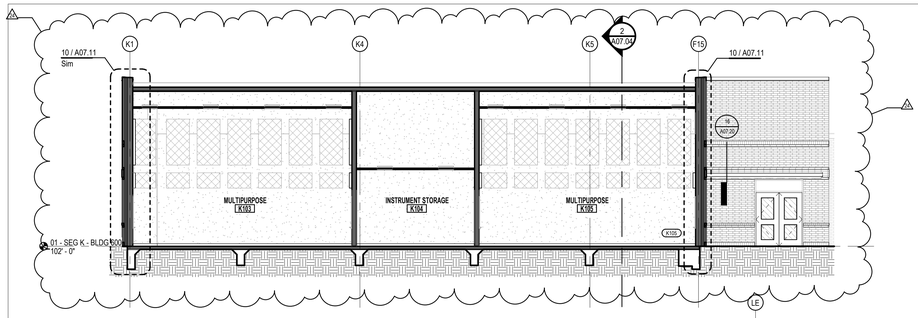

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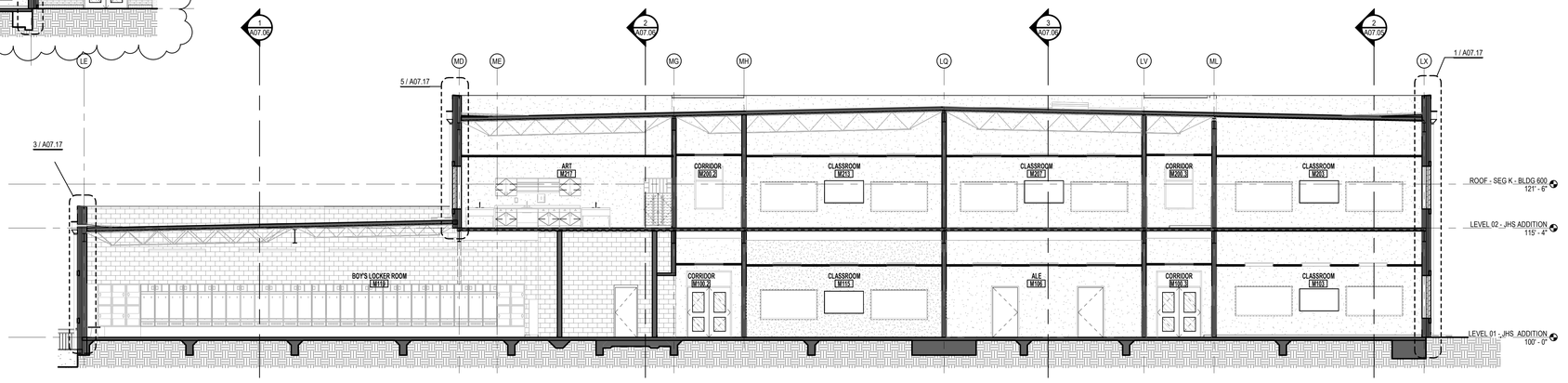

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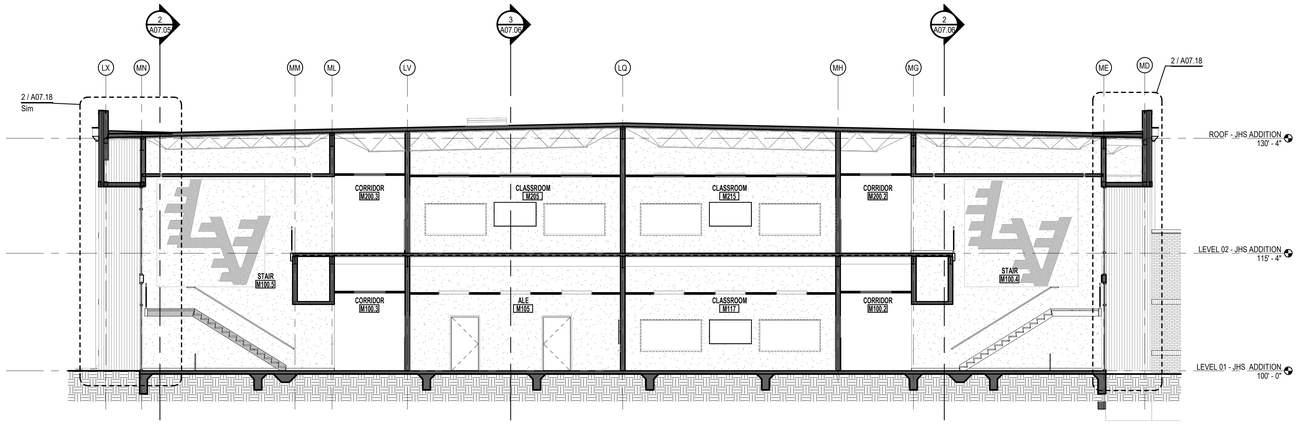

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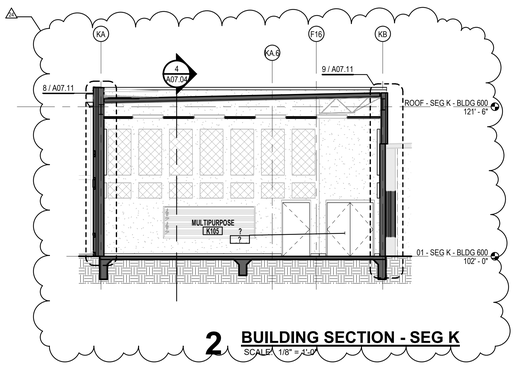

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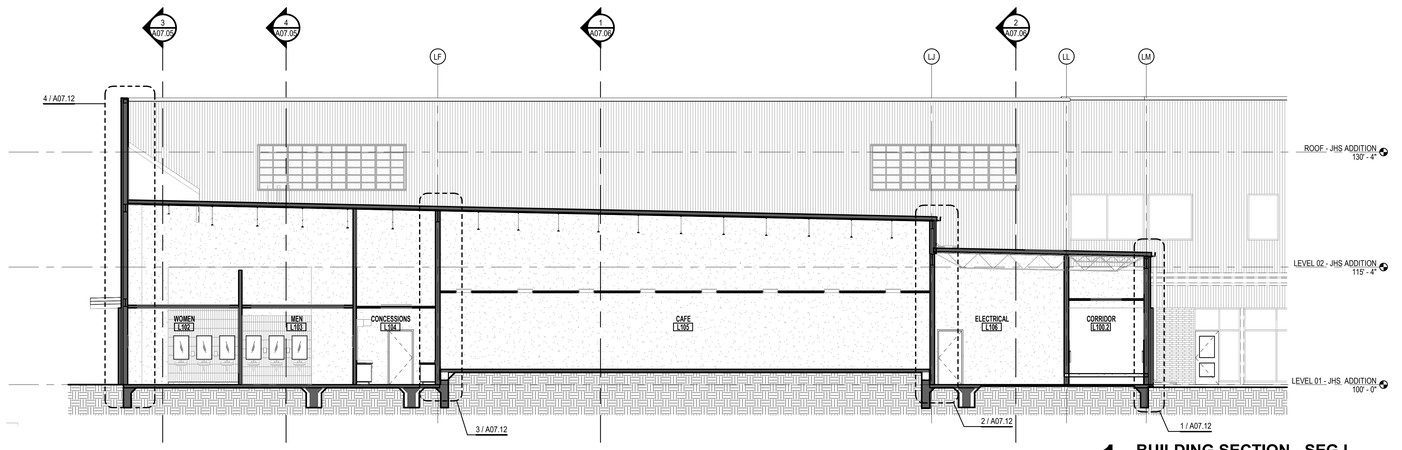

1 BUILDING SECTION - SEG L
SCALE: 1/8" = 1'-0"

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1 PR 15 08/11/2025

BUILDING SECTIONS

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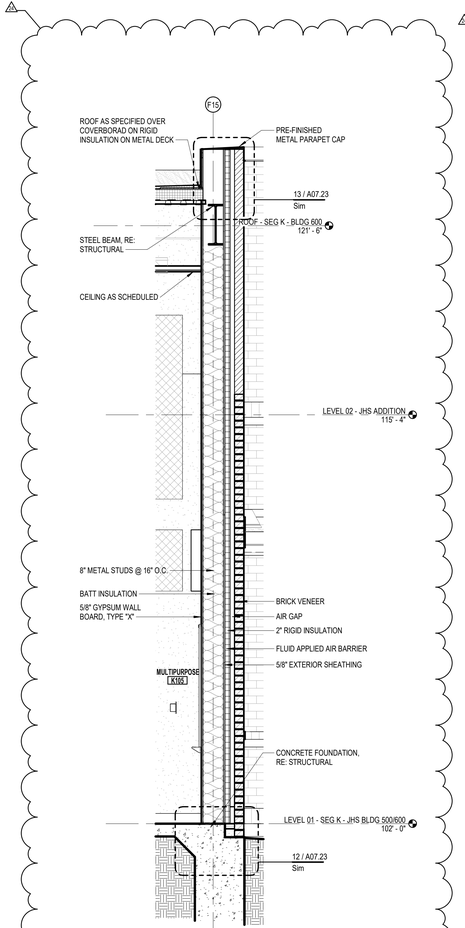

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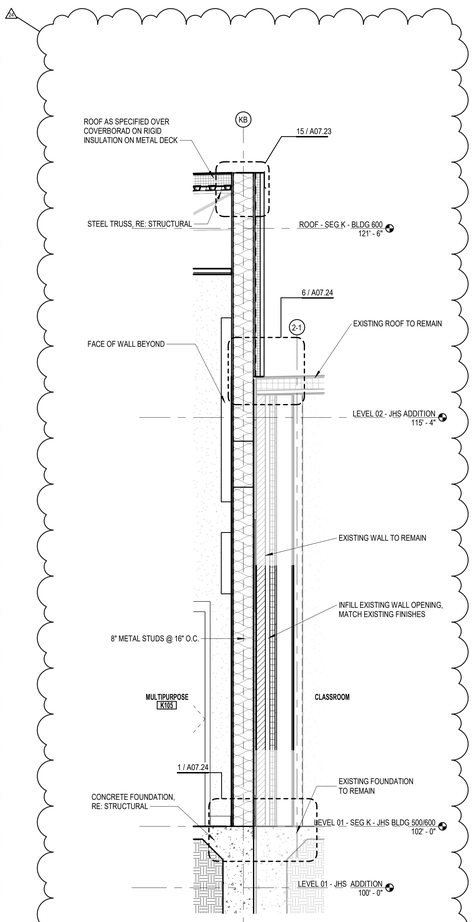

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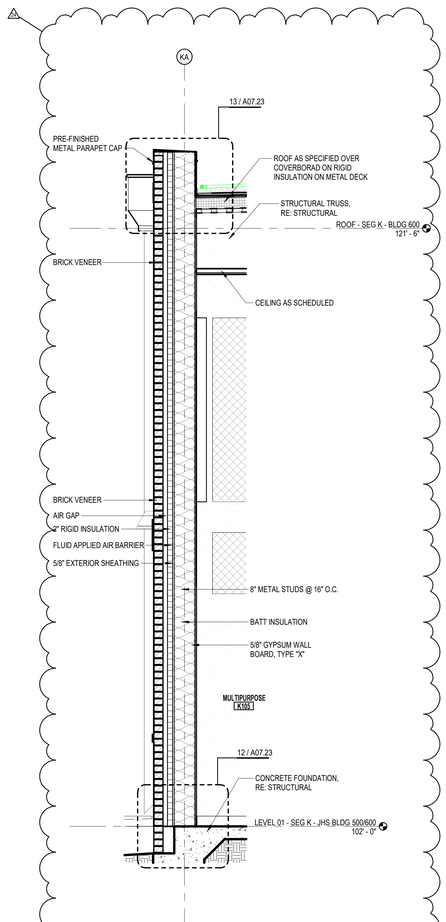

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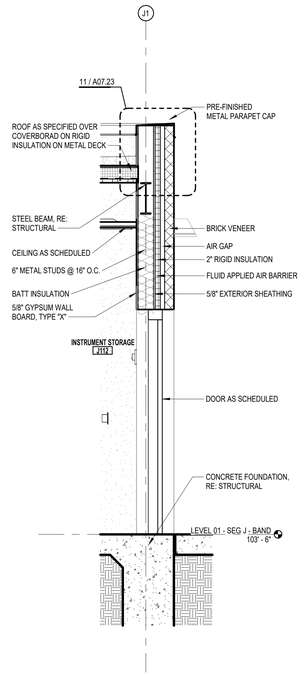
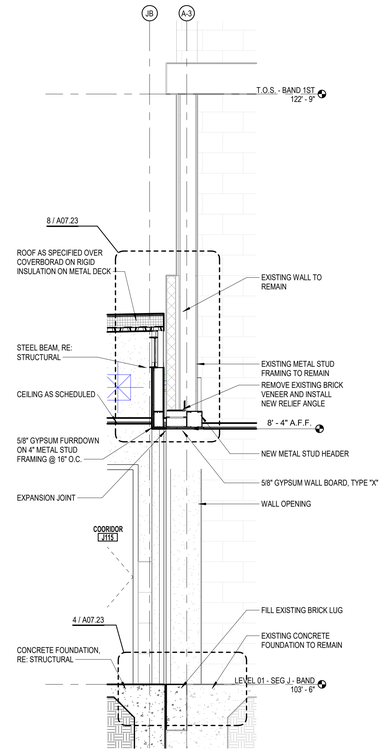


7 WALL SECTION
SCALE: 1/2" = 1'-0"



6 WALL SECTION
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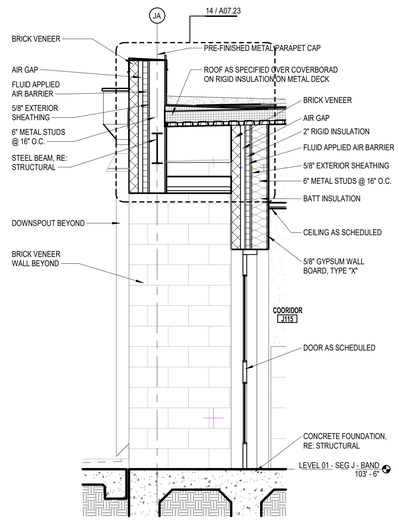
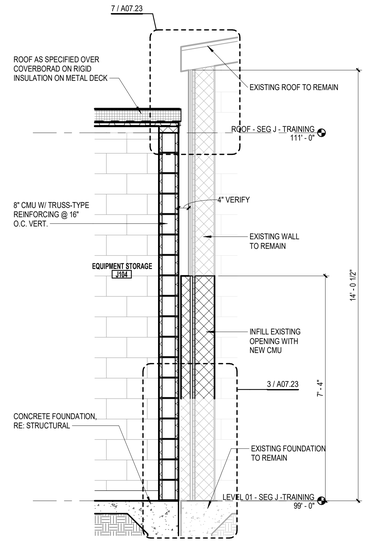


5 WALL SECTION
SCALE: 1/2" = 1'-0"



4 WALL SECTION
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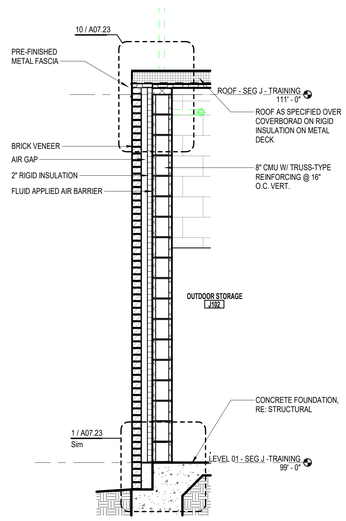
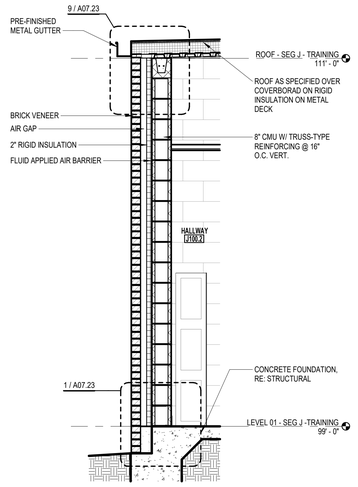


3 WALL SECTION
SCALE: 1/2" = 1'-0"



2 WALL SECTION
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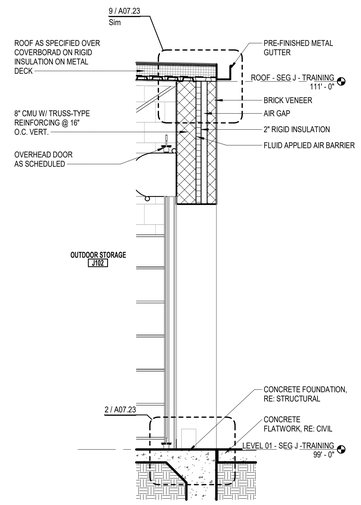

1 WALL SECTION
SCALE: 1/2" = 1'-0"

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LA VERNIA INDEPENDENT SCHOOL DISTRICT
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JUNIOR HIGH SCHOOL & HIGH SCHOOL

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13600 US HIGHWAY 87 W
LA VERNIA, TX 78121

REGISTERED ARCHITECT
BRADEN G. PFLUGER
STATE OF TEXAS
22079
8.12.2025

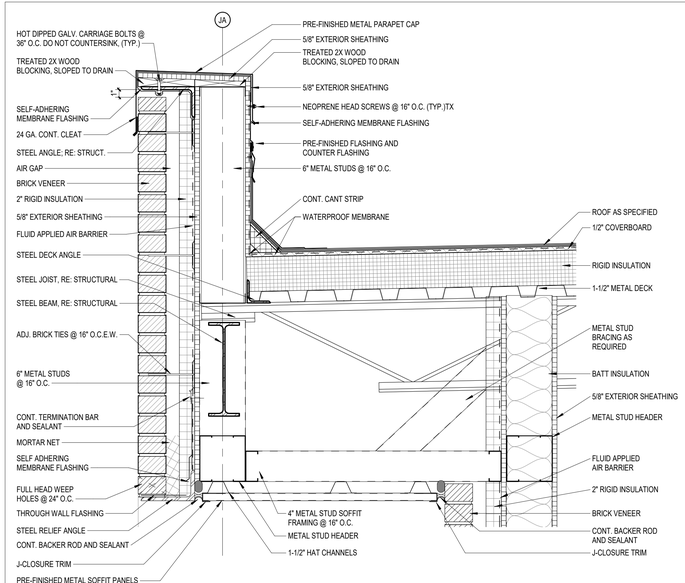
PROJECT NO. 22-075
DATE 05/31/2024
REVISIONS:
PR 15 08/11/2025

WALL SECTIONS

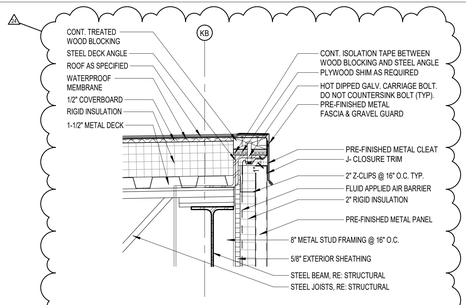
A07.11

PACKAGE 2

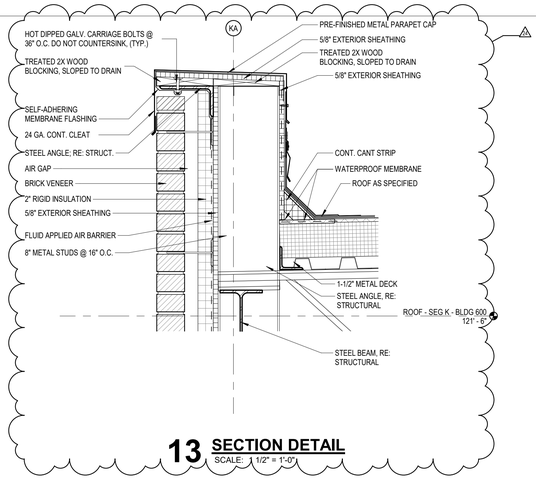
8/11/2025 2:22:17 PM



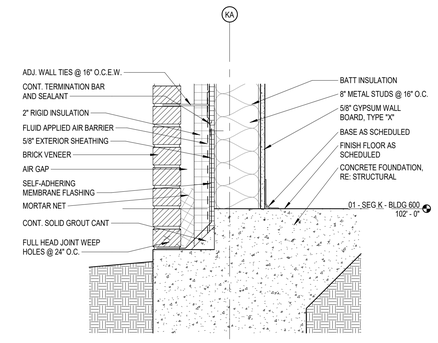
14 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



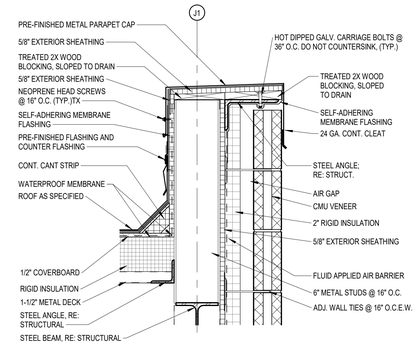
15 SECTION DETAIL
SCALE:1 1/2" = 1'-0"



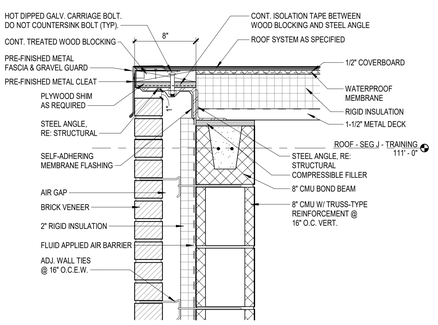
13 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



12 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



11 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



10 SECTION DETAIL
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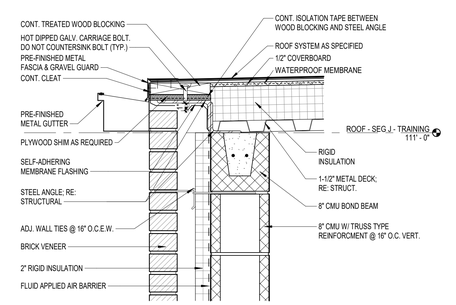

9 SECTION DETAIL
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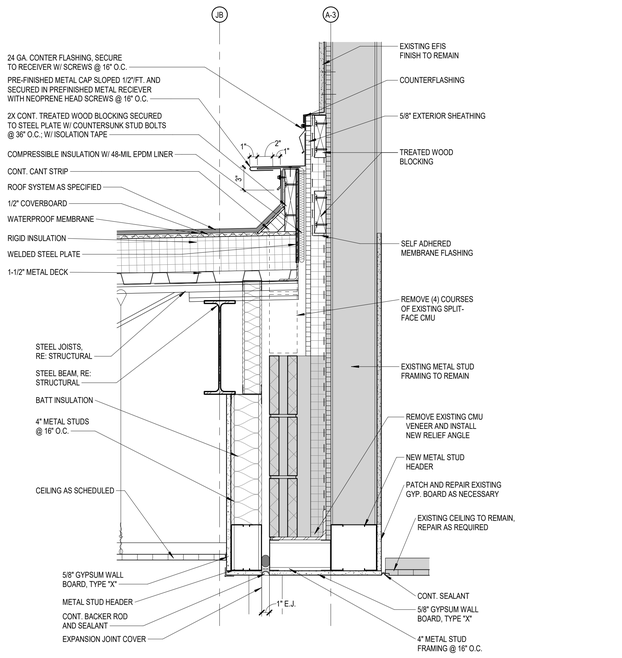

8 SECTION DETAIL
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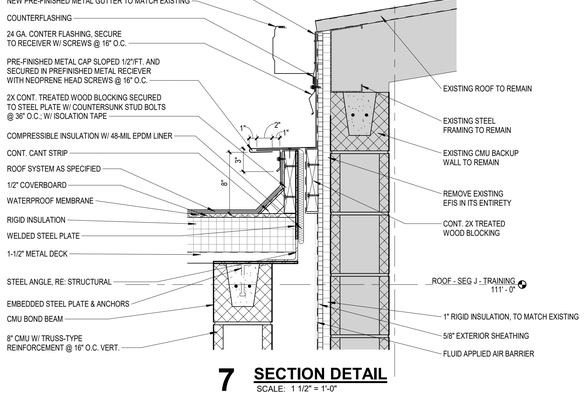
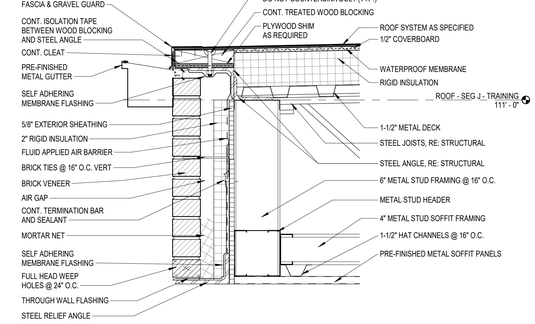


7 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



6 SECTION DETAIL
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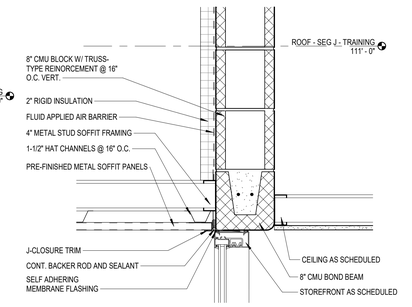
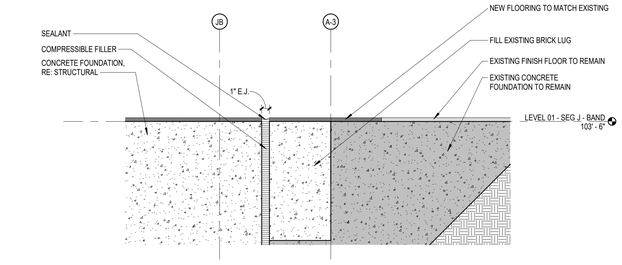


5 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



4 SECTION DETAIL
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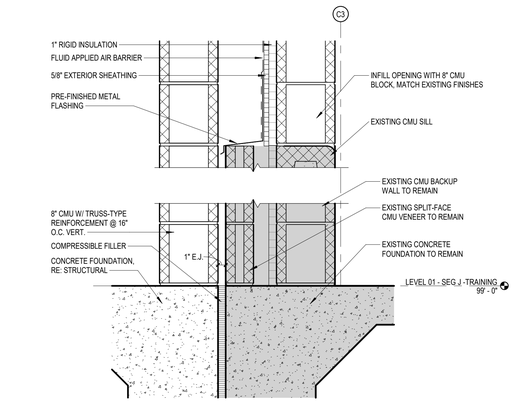
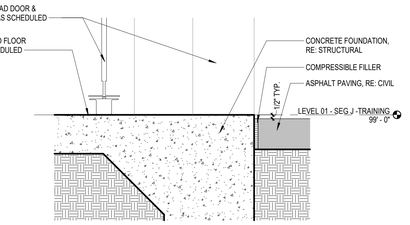


3 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



2 SECTION DETAIL
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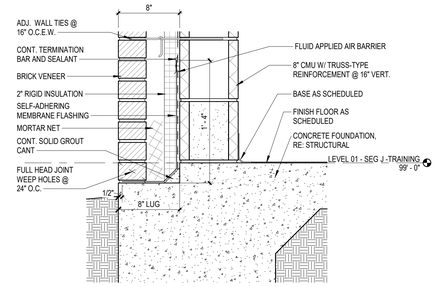

1 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"

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

REGISTERED ARCHITECT BRADEN G. PFLUGER 27 STATE OF TEXAS
8.12.2025

PROJECT NO. 22-075
DATE 05/31/2024
REVISIONS:
15 PR 15 08/11/2025

SECTION DETAILS

A07.23

PACKAGE 2

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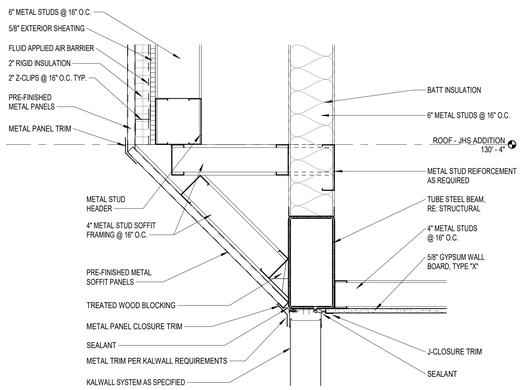

14 SECTION DETAIL
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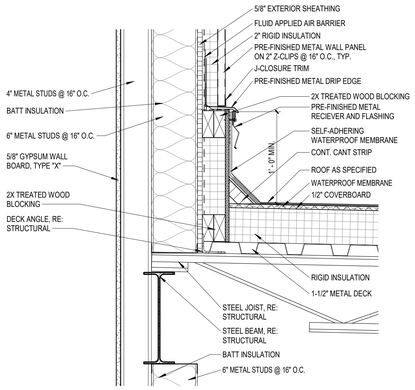

13 SECTION DETAIL
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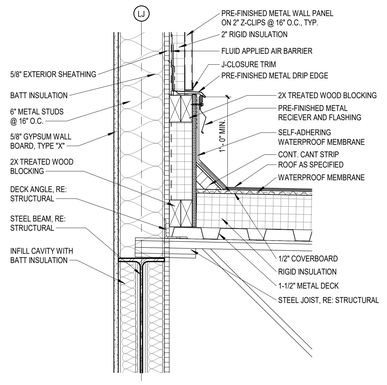
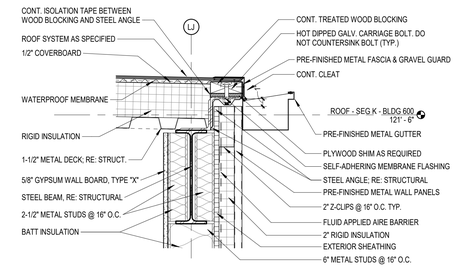
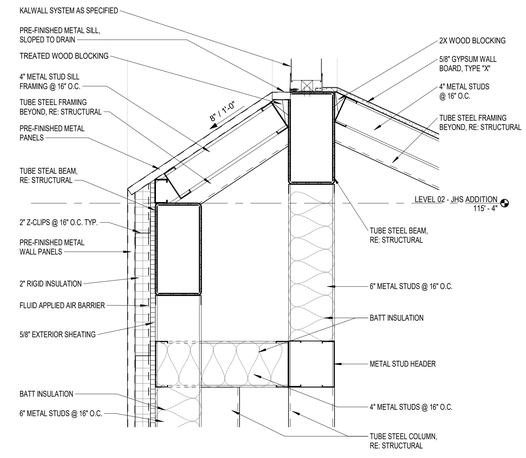


12 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



11 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"



10 SECTION DETAIL
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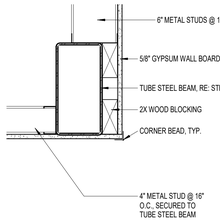

9 SECTION DETAIL
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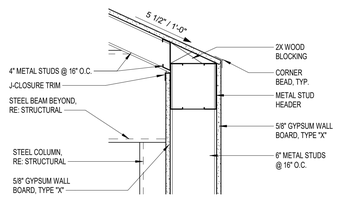

8 SECTION DETAIL
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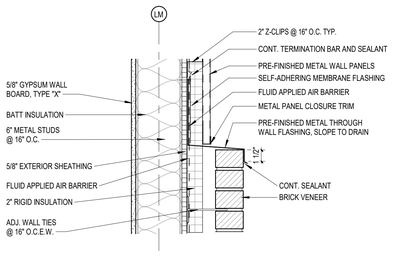

7 SECTION DETAIL
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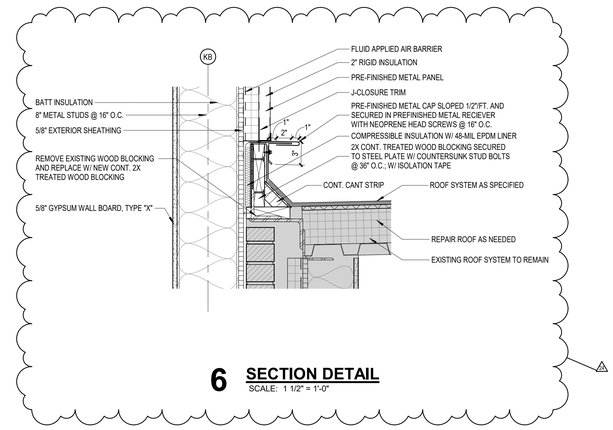

6 SECTION DETAIL
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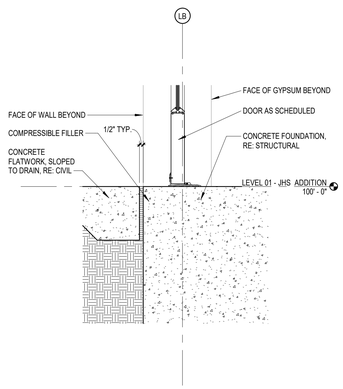

5 SECTION DETAIL
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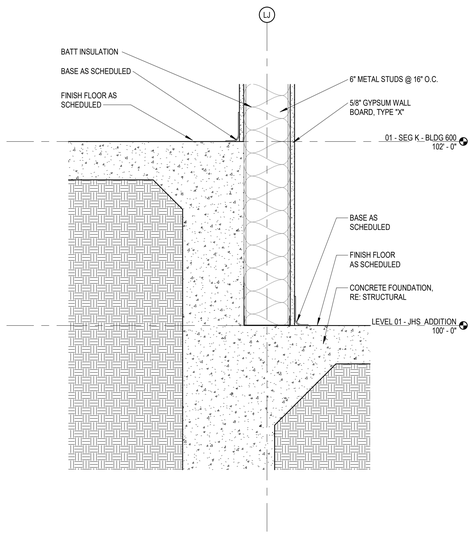

4 SECTION DETAIL
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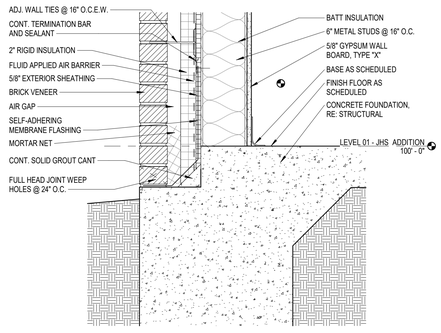

3 SECTION DETAIL
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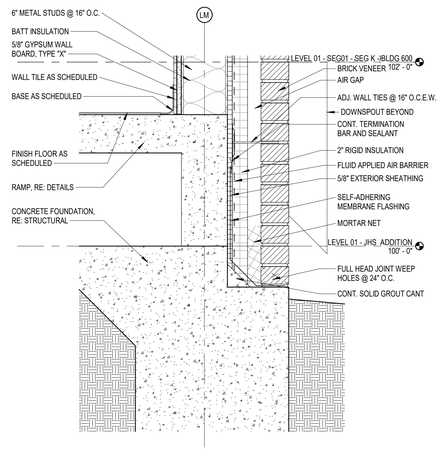

2 SECTION DETAIL
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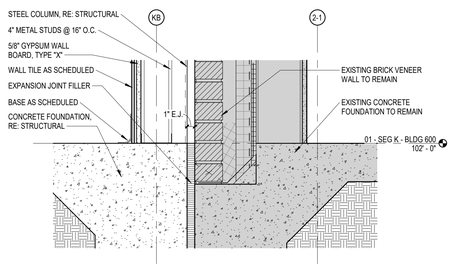

1 SECTION DETAIL
SCALE: 1 1/2" = 1'-0"

8/11/2025 2:28:45 PM

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

REGISTERED ARCHITECT BRIAN D. PFLUGER 22919 STATE OF TEXAS
8.12.2025

PROJECT NO. 22-075
DATE 05/31/2024
REVISIONS:
PR 15 08/11/2025

SECTION DETAILS

A07.24

PACKAGE 2

DOOR SCHEDULE - FIRST FLOOR - SEGMENT E

NUMBER	ROOM NAME	DOOR						FRAME		FIRE RATING	DETAILS			REMARK
		PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	GLAZING	TYPE	MATERIAL		HEAD	JAMB	THRESHOLD	
E102	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		19/A08.06	18/A08.06	-	
E104	RECEPTION		3' - 0"	7' - 0"	C	AL	G4	2	AL		-	15/A08.09	8/A08.08	
E105	OFFICE		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
E106	OFFICE		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	

DOOR SCHEDULE - FIRST FLOOR - SEGMENT F

NUMBER	ROOM NAME	DOOR						FRAME		FIRE RATING	DETAILS			REMARK
		PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	GLAZING	TYPE	MATERIAL		HEAD	JAMB	THRESHOLD	
F100.1	CORRIDOR	PAIR	3' - 0"	7' - 0"	C	AL-B	G2	4	AL-B		-	10/A08.08	8/A08.08	
F101	MECHANICAL / ELECTRICAL	PAIR	3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
F102	BOY'S TR		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
F103	GIRL'S TR		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
F104	CUSTODIAN		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
F105	IDF		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
F106	TABLE AND CHAIR STORAGE	PAIR	3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
F107	CHILD NUTRITION RECEPTION		3' - 0"	7' - 0"	C	HM	G1	C	HM		7/A08.06	6/A08.06	-	
F107.1	CHILD NUTRITION OFFICE		3' - 0"	7' - 0"	B	SCW	G1	B	HM		7/A08.06	6/A08.06	-	
F107.2	STORAGE		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
F108.1A	CORRIDOR		4' - 0"	7' - 0"	B	HM	G1	B	HM		7/A08.06	6/A08.06	-	
F108.1B	CORRIDOR		4' - 0"	7' - 0"	B	HM	G2	B	HM		17/A08.08	13/A08.08	4/A08.08	
F108A	SERVING		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
F108B	SERVING		16' - 0"	10' - 0"	P	STL	-	-	STL		13/A08.07	3/A08.10	-	5M
F108C	SERVING		16' - 0"	10' - 0"	P	STL	-	-	STL		13/A08.07	3/A08.10	-	5M
F108D	SERVING		16' - 0"	10' - 0"	P	STL	-	-	STL		13/A08.07	3/A08.10	-	5M
F108E	SERVING		12' - 0"	10' - 0"	P	STL	-	-	STL		13/A08.07	3/A08.10	-	5M
F108F	SERVING		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
F109	KITCHEN PREP	PAIR	3' - 0"	7' - 0"	A	HM	-	B	HM		17/A08.08	13/A08.08	4/A08.08	8
F109.1	SCULLERY		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
F109.2	DRY/PANTRY		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
F109.5	KITCHEN OFFICE		3' - 0"	7' - 0"	B	HM	G1	B	HM		7/A08.06	6/A08.06	-	
F109.6	UTILITY		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
F110	VESTIBULE		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
F110.1	TR		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
F110.2	TR		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
F112A	DINING	PAIR	3' - 0"	7' - 0"	C	AL-B	G2	5	AL-B		-	-	8/A08.08	
F112B	DINING	PAIR	3' - 0"	7' - 0"	C	AL-B	G2	5	AL-B		-	-	8/A08.08	
F112C	DINING	PAIR	3' - 0"	7' - 0"	C	AL-B	G2	5	AL-B		-	-	8/A08.08	

DOOR SCHEDULE - FIRST FLOOR - SEGMENT G

NUMBER	ROOM NAME	DOOR						FRAME		FIRE RATING	DETAILS			REMARK
		PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	GLAZING	TYPE	MATERIAL		HEAD	JAMB	THRESHOLD	
G100.1A	CORRIDOR	PAIR	3' - 0"	7' - 0"	B	SCW	G1	B	HM		7/A08.06	6/A08.06	-	
G100.1B	CORRIDOR	PAIR	3' - 0"	7' - 0"	C	AL-B	G2	9	AL-B		-	-	8/A08.08	
G100.2	CORRIDOR	PAIR	3' - 0"	7' - 0"	C	AL-B	G2	7	AL-B		-	-	8/A08.08	
G101.1	TOOL STORAGE	PAIR	3' - 0"	7' - 0"	L	STL	-	-	STL		14/A08.07	11/A08.07	-	
G101A	AG / MECHANICS / WELDING LAB		3' - 0"	7' - 0"	B	HM	G1	B	HM		7/A08.06	6/A08.06	-	
G101B	AG / MECHANICS / WELDING LAB		3' - 0"	7' - 0"	B	HM	G1	B	HM		7/A08.06	6/A08.06	-	
G101C	AG / MECHANICS / WELDING LAB		3' - 0"	7' - 0"	A	HM	-	B	HM		18/A08.08	13/A08.08	4/A08.08	
G101D	AG / MECHANICS / WELDING LAB		16' - 0"	10' - 0"	K	STL	-	-	STL		4/A08.10	5/A8.10, 8/A08.10	1/A08.10	5M
G101E	AG / MECHANICS / WELDING LAB		3' - 0"	7' - 0"	A	HM	-	B	HM		18/A08.08	13/A08.08	4/A08.08	
G101F	AG / MECHANICS / WELDING LAB		16' - 0"	10' - 0"	K	STL	-	-	STL		4/A08.10	5/A8.10, 8/A08.10	1/A08.10	5M
G102.1	TOOL STORAGE	PAIR	3' - 0"	6' - 7"	L	STL	-	B	STL		14/A08.07	11/A08.07	-	
G102A	BUILDING TRADES LAB		3' - 0"	7' - 0"	B	HM	G1	B	HM		7/A08.06	6/A08.06	-	
G102B	BUILDING TRADES LAB		3' - 0"	7' - 0"	A	HM	-	B	HM		18/A08.08	13/A08.08	4/A08.08	
G102C	BUILDING TRADES LAB		16' - 0"	10' - 0"	K	STL	-	-	STL		4/A08.10	5/A8.10, 8/A08.10	1/A08.10	5M
G102D	BUILDING TRADES LAB		16' - 0"	10' - 0"	K	STL	-	-	STL		2/A08.10	3/A08.10	-	5M
G102E	BUILDING TRADES LAB		3' - 0"	7' - 0"	B	HM	G1	B	HM		7/A08.06	6/A08.06	-	
G103	BOY'S LOCKERS		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
G104	TR		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
G105	TR		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
G106	STAFF TR		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
G107	GIRLS LOCKERS		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
G108	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	B	HM		7/A08.06	6/A08.06	-	
G109A	STORAGE		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
G109B	STORAGE		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
G109C	STORAGE		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
G110	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	B	HM		7/A08.06	6/A08.06	-	
G111	RISER / PUMP	PAIR	3' - 0"	7' - 0"	A	HM	-	B	HM		18/A08.08	13/A08.08	4/A08.08	

DOOR SCHEDULE - FIRST FLOOR - SEGMENT H

NUMBER	ROOM NAME	DOOR						FRAME		FIRE RATING	DETAILS			REMARK
		PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	GLAZING	TYPE	MATERIAL		HEAD	JAMB	THRESHOLD	
H100.1A	CORRIDOR		3' - 0"	7' - 0"	C	AL	G1	12	AL		-	2/A08.06	-	
H100.1B	CORRIDOR		3' - 0"	7' - 0"	C	AL	G1	12	AL		-	2/A08.06	-	
H100.4	VESTIBULE		3' - 0"	7' - 0"	C	AL	G4	26	AL		-	9/A08.07	-	
H101A	VESTIBULE	PAIR	3' - 0"	7' - 0"	C	AL-B	G4	14	AL-B		-	-	8/A08.08	
H101B	VESTIBULE	PAIR	3' - 0"	7' - 0"	C	AL-B	G4	14	AL-B		-	-	8/A08.08	
H101C	VESTIBULE	PAIR	3' - 0"	7' - 0"	C	AL-B	G4		AL-B					
H101D	VESTIBULE	PAIR	3' - 0"	7' - 0"	C	AL-B	G4		AL-B					
H103A	VESTIBULE		3' - 0"	7' - 0"	C	AL	G4	25	AL		-	9/A08.07	-	
H103B	WAITING ROOM		3' - 0"	7' - 0"	A	SCW	-	16	AL		3/A08.06	2/A08.06	-	
H104	SPED OFFICE		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
H105A	PRINCIPAL		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
H105B	PRINCIPAL		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
H106	CONFERENCE		3' - 0"	7' - 0"	A	SCW	-	16	AL		3/A08.06	2/A08.06	-	
H107	ASSISTANT PRINCIPAL		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
H108	ASSISTANT PRINCIPAL		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
H109	ACADEMIC DEAN		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
H110.1	TR		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
H110.2	TR		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
H110.3	STORAGE		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
H110A	BREAK ROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
H110B	BREAK ROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	

DOOR SCHEDULE - FIRST FLOOR - SEGMENT J

NUMBER	ROOM NAME	DOOR						FRAME		FIRE RATING	DETAILS			REMARK
		PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	GLAZING	TYPE	MATERIAL		HEAD	JAMB	THRESHOLD	
J100.2	HALLWAY		3' - 0"	7' - 0"	A	HM	-	B	HM		18/A08.09	17/A08.09	4/A08.08	
J101	ENTRY	PAIR	3' - 0"	7' - 0"	C	AL	G4	17	AL		-	-	8/A08.08	
J101.1	STORAGE		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
J101.2	ELECTRICAL		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
J101.3	ENTRY		3' - 0"	7' - 0"	B	SCW	G1	B	HM		8/A08.07	4/A08.07	-	
J101.4	WATER HEATER		3' - 6"	7' - 0"	A	HM	-	B	HM		18/A08.09	17/A08.09	4/A08.08	
J102A	OUTDOOR STORAGE		3' - 6"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
J102B	OUTDOOR STORAGE		10' - 0"	8' - 0"	K	STL	-	-	STL		7/A08.10	6/A08.10	1/A08.10	
J104	EQUIPMENT STORAGE		3' - 6"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
J105	OFFICE		3' - 0"	7' - 0"	B	SCW	G1	B	HM		7/A08.06	6/A08.06	-	
J106A	STUDENT		3' - 0"	7' - 0"	B	SCW	G1	B	HM		7/A08.06	6/A08.06	-	
J106B	STUDENT		3' - 0"	7' - 0"	B	SCW	G1	B	HM		7/A08.06	6/A08.06	-	
J107	STORAGE		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
J108	TRAINING CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	B	HM		7/A08.06	6/A08.06	-	
J110	TR		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
J111	TR		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
J112A	INSTRUMENT STORAGE		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
J112B	INSTRUMENT STORAGE		3' - 0"	7' - 0"	A	HM	-	B	HM		14/A08.09	13/A08.09	4/A08.08	
J112C	INSTRUMENT STORAGE		3' - 0"	7' - 0"	B	SCW	G1	A	HM		15/A08.07	12/A08.07	-	7
J113	UNIFORM STORAGE		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
J114	STAFF TR		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
J115	COORIDOR	PAIR	3' - 0"	7' - 0"	C	HM	G1	B	HM		14/A08.09	13/A08.09	4/A08.08	

DOOR SCHEDULE - FIRST FLOOR - SEGMENT K

NUMBER	To Room: Name	DOOR						FRAME		FIRE RATING	DETAILS			REMARK
		PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	GLAZING	TYPE	MATERIAL		HEAD	JAMB	THRESHOLD	
K100.1	CORRIDOR		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
K100.2A	MULTIPURPOSE	PAIR	3' - 0"	7' - 0"	C	AL	G4	4	AL			10/A08.08	8/A08.08	
K100.2B	CORRIDOR	PAIR	3' - 0"	7' - 0"	C	AL	G4	4	AL			10/A08.08	8/A08.08	
K102	ISOLATION		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
K103	MULTIPURPOSE	PAIR	3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
K104A	INSTRUMENT STORAGE		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
K104C	INSTRUMENT STORAGE		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
K105	MULTIPURPOSE	PAIR	3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
K106	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	

DOOR SCHEDULE - FIRST FLOOR - SEGMENT L

NUMBER	ROOM NAME	DOOR						FRAME		FIRE RATING	DETAILS			REMARKS
		PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	GLAZING	TYPE	MATERIAL		HEAD	JAMB	THRESHOLD	
L100.1	CORRIDOR	PAIR	3' - 0"	7' - 0"	C	AL	G1	19	AL		-	-	-	
L100.2	CORRIDOR	PAIR	4' - 0"	7' - 0"	A	HM	-	A	HM	90 MIN	11/A08.06	10/A08.06	-	3, 6
L100A	LOBBY	PAIR	3' - 0"	7' - 0"	C	AL	G4	36	AL		-	-	8/A08.08	
L100B	LOBBY	PAIR	3' - 0"	7' - 0"	C	AL	G4	36	AL		-	-	8/A08.08	
L100C	LOBBY	PAIR	3' - 0"	7' - 0"	C	AL	G1	19	AL				-	
L101.1A	INDOOR STORAGE		3' - 0"	7' - 0"	A	HM	-	A	HM		11/A08.06	10/A08.06	-	
L101.1C	OUTDOOR STORAGE	PAIR	4' - 0"	7' - 0"	A	HM	-	A	HM		11/A08.08	10/A08.08	4/A08.08	
L101.2	OUTDOOR STORAGE		3' - 0"	7' - 0"	A	HM	-	A	HM		11/A08.06	10/A08.06	-	
L101.3	RISER / PUMP ROOM	PAIR	3' - 0"	7' - 0"	A	HM	-	B	HM		11/A08.08	10/A08.08	4/A08.08	
L101A	GYMNASIUM	PAIR	3' - 0"	7' - 0"	C	AL	G1	18	AL		-	-	-	
L101B	GYMNASIUM	PAIR	3' - 0"	7' - 0"	C	AL	G1	18	AL		-	-	-	
L101C	GYMNASIUM	PAIR	3' - 0"	7' - 0"	C	AL	G1	18	AL		-	-	-	
L101D	GYMNASIUM	PAIR	3' - 0"	7' - 0"	C	AL	G1	18	AL		-	-	-	
L102	WOMEN		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
L103	MEN		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
L104.1	STORAGE		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
L104A	CONCESSIONS		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
L104B	CONCESSIONS		6' - 0"	4' - 8"	Q	STL	-	-	STL		3/A08.07	2/A08.07	1/A08.07	
L105A	CAFE		3' - 0"	7' - 0"	A	HM	-	A	HM	90 MIN.	15/A08.06	14/A08/06	-	
L105B	CAFE		16' - 0"	9' - 8"	K	STL	-	-	STL	90 MIN.	9/A08.10	13/A04.04 & 10/A08.10	-	4, 5M
L105C	CAFE		12' - 0"	10' - 0"	K	STL	-	-	STL	90 MIN.	9/A08.10	13/A04.04	-	4, 5M
L105D	CAFE		16' - 0"	10' - 0"	K	STL	-	-	STL	90 MIN.	9/A08.10	13/A04.04 & 10/A08.10	-	4, 5M
L105E	CAFE		3' - 0"	7' - 0"	A	HM	-	A	HM	90 MIN.	15/A08.06	14/A08.06	-	
L106	ELECTRICAL		3' - 0"	7' - 0"	A	HM	-	A	HM		11/A08.06	10/A08.06	-	9
L107	LIBRARY		3' - 0"	7' - 0"	C	AL	G2	22	AL			10/A08.08	8/A08.08	
L107.1	OFFICE		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
L107.2	WORK ROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	

DOOR SCHEDULE - FIRST FLOOR - SEGMENT M

NUMBER	ROOM NAME	DOOR						FRAME		FIRE RATING	DETAILS			REMARK
		PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	GLAZING	TYPE	MATERIAL		HEAD	JAMB	THRESHOLD	
M100.1A	CORRIDOR	PAIR	3' - 0"	7' - 0"	C	AL	G4	4	AL		-	10/A08.08	8/A08.08	
M100.1B	CORRIDOR	PAIR	3' - 0"	7' - 0"	C	AL	G2	4	AL		-	10/A08.08	8/A08.08	
M100.2	CORRIDOR	PAIR	3' - 0"	7' - 0"	C	AL	G4	4	AL		-	2/A08.08	8/A08.08	
M100.3	CORRIDOR	PAIR	3' - 0"	7' - 0"	C	AL	G4	4	AL		-	2/A08.08	8/A08.08	
M101	BREAKROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M102	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M103	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M104	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M105	ALE		3' - 6"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M105.1A	TR/CHANGING ROOM		3' - 6"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
M105.1B	TR/CHANGING ROOM		3' - 6"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
M105.2A	LAUNDRY		3' - 6"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
M105.2B	LAUNDRY		3' - 6"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
M105.3	STORAGE		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
M106A	ALE		3' - 6"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M106B	ALE		3' - 6"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M107	ALE		3' - 6"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M108	LSSP		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M109	SPEECH		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M110	SPED COORDINATOR		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M111	BOOK STORAGE		3' - 0"	7' - 0"	A	HM	-	A	HM		11/A08.06	10/A08.06	-	
M112	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M113	BOY'S TR		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
M114	GIRL'S TR		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
M115	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M116	DEPARTMENT STORAGE		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
M117	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M118A	BOY'S COACHES OFFICE		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
M118B	BOY'S COACHES OFFICE		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
M119.4A	SPORTS STORAGE		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
M119.4B	SPORTS STORAGE		8' - 0"	10' - 0"	P	STL	-	-	STL		13/A08.07	3/A08.10	-	5M
M119A	BOY'S LOCKER ROOM		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
M119B	BOY'S LOCKER ROOM		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
M120	VESTIBULE	PAIR	3' - 0"	7' - 0"	A	HM	-	B	HM		17/A08.08	13/A08.08	4/A08.08	
M120.1	LAUNDRY	PAIR	3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
M120.2	SOFTENER	PAIR	3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
M121.3A	SPORTS STORAGE		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
M121.3B	SPORTS STORAGE		8' - 0"	10' - 0"	P	STL	-	-	STL		13/A08.07	2/A08.09	-	5M
M121A	GIRL'S LOCKER ROOM		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
M121B	GIRL'S LOCKER ROOM		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
M122A	GIRL'S COACHES OFFICE		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
M122B	COACHES TR/SHOWER		3' - 0"	7' - 0"	A	SCW	-	B	HM		7/A08.06	6/A08.06	-	
M124	CUSTODIAN		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
M125	ELECTRICAL	PAIR	3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	9
M126	IDF		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
M127	TRAINING		3' - 0"	7' - 0"	B	SCW	G1	B	HM		7/A08.06	6/A08.06	-	
M128.1	STORAGE		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
M128A	WEIGHT ROOM	PAIR	3' - 0"	7' - 0"	C	HM	G1	B	HM		7/A08.06	6/A08.06	-	
M128B	WEIGHT ROOM		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	
M128C	WEIGHT ROOM	PAIR	3' - 0"	7' - 0"	C	AL	G4	29	AL		-	-	8/A08.08	
M129	ROOF ACCESS		3' - 0"	7' - 0"	A	HM	-	B	HM		7/A08.06	6/A08.06	-	

DOOR SCHEDULE - SECOND FLOOR - SEGMENT L

NUMBER	ROOM NAME	DOOR						FRAME		FIRE RATING	DETAILS			REMARK
		PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	GLAZING	TYPE	MATERIAL		HEAD	JAMB	THRESHOLD	
L201	SCIENCE LAB		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	6
L201.1A	SCIENCE PREP		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
L201.1B	SCIENCE PREP		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
L201.2	STORAGE		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
L202	IDF		3' - 0"	7' - 0"	A	HM	-	A	HM		11/A08.06	10/A08.06	-	
L203	SCIENCE LAB		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	6

DOOR SCHEDULE - SECOND FLOOR - SEGMENT M

NUMBER	ROOM NAME	DOOR						FRAME		FIRE RATING	DETAILS			REMARK
		PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	GLAZING	TYPE	MATERIAL		HEAD	JAMB	THRESHOLD	
M201	SCIENCE		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	6
M202	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M203	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M204	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M205	CLASSROOM		3' - 0"	7' - 0"	B	SCW	G1	A	HM		11/A08.06	10/A08.06	-	
M206	DEPARTMENT STORAGE		3' - 0"	7' - 0"	A	SCW	-	A	HM		11/A08.06	10/A08.06	-	
M206.1	ROOF ACCESS		3' - 0"	7' - 0"	A	HM	-	A	HM		11/A08.06

ROOM FINISH SCHEDULE - FIRST FLOOR - SEGMENT E

NO.	ROOM NAME	FLOOR	BASE	WALLS				MILLWORK		CEILING	REMARKS
				NORTH	EAST	SOUTH	WEST	COUNTER	CAB./T.P.		
E101	CLASSROOM	LVT1-LVT3	RB1	P2	P1	P1	P1	-	-	ACT1	1,2
E102	CLASSROOM	LVT1-LVT3	RB1	P1	P1	P2	P1	-	-	ACT1	1,2
E103	CLASSROOM	LVT1-LVT3	RB1	P2	P1	P1	P1	-	-	ACT1	1,2
E104	RECEPTION	LVT1-LVT3	RB1	VWC8	VWC8	VWC8	VWC8	-	-	ACT1	
E104.1	CORRIDOR	LVT1-LVT3	RB1	VWC8	VWC8	VWC8	VWC8	-	-	ACT1	
E105	OFFICE	CPT1	RB1	VWC8	VWC8	VWC8	VWC8	-	-	ACT1	2
E106	OFFICE	CPT1	RB1	VWC8	VWC8	VWC8	VWC8	-	-	ACT1	2
E107	OFFICE	LVT1	RB1	VWC8	VWC8	VWC8	VWC8	-	-	ACT1	2
E108	OFFICE	CPT1	RB1	VWC8	VWC8	VWC8	VWC8	-	-	ACT1	2
E109	FILES	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
E110	MDF	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
E111	CONFERENCE	LVT1	RB1	VWC8	VWC8	VWC8	VWC8	SS1	PLAM1	ACT1	

ROOM FINISH SCHEDULE - FIRST FLOOR - SEGMENT F

NO.	ROOM NAME	FLOOR	BASE	WALLS				MILLWORK		CEILING	REMARKS
				NORTH	EAST	SOUTH	WEST	COUNTER	CAB./T.P.		
F100.1	CORRIDOR	PC,RF2	RB1	P1, CWT1	P1, CWT1	P1, CWT1	P1, CWT1	-	-	ACT1	
F100.2	CIRCULATION	LVT1-LVT3,RF2	RB1	P1	P1	P1	P1	-	-	ACT1	
F101	MECHANICAL / ELECTRICAL	SC	-	P1	P1	P1	P1	-	-	EXP	
F102	BOY'S TR	RES1	RES	CWT2	CWT2-CWT4	CWT2	CWT2	-	-	GYP	
F103	GIRL'S TR	RES1	RES	CWT2	CWT2	CWT2	CWT2-CWT4	-	-	GYP	
F104	CUSTODIAN	SC	RB1	EP	EP	EP	EP	-	-	EXP	
F105	IDF	SC	-	FPWD	FPWD	FPWD	FPWD	-	-	EXP	
F106	TABLE AND CHAIR STORAGE	SC	-	P1	P1	P1	P1	-	-	EXP	
F107	CHILD NUTRITION RECEPTION	LVT1	RB1	P8	P1	P1	P1	-	-	ACT1	
F107.1	CHILD NUTRITION OFFICE	LVT1	RB1	P2	P1	P1	P1	-	-	ACT1	
F107.2	STORAGE	SC	-	P1	P1	P1	P1	-	-	ACT1	
F108	SERVING	RES	RES	CWT2	CWT2	CWT2	CWT2-CWT4	SS1	PLAM1	GYP	
F108.1	CORRIDOR	PC	RB1	P1	P1	P1	P1	-	-	GYP	
F109	KITCHEN PREP	RES1	RES	EP1	EP1	EP1	EP1	-	-	ACT3	
F109.1	SCULLERY	RES1	RES	EP	EP	EP	EP	-	-	EXP	
F109.2	DRY/PANTRY	RES1	RES	EP	EP	EP	EP	-	-	EXP	
F109.3	COOLER	RES1	RES	-	-	-	-	-	-	EXP	
F109.4	FREEZER	RES1	RES	-	-	-	-	-	-	EXP	
F109.5	KITCHEN OFFICE	RES1	RES	P1	P1	P1	P1	-	-	GYP	
F109.6	UTILITY	SC	-	EP	EP	EP	EP	-	-	EXP	
F110	VESTIBULE	RES1	RES	P1	P1	P1	P1	-	-	GYP	
F110.1	TR	RES1	RES	CWT2	CWT2-CWT4	CWT2	CWT2	-	-	GYP	
F110.2	TR	RES1	RES	CWT2	CWT2	CWT2	CWT2-CWT4	-	-	GYP	
F111	CAN WASH	SC	-	-	-	-	-	-	-	-	
F112	DINING	LVT1, LVT3	RB1	P1,CWT1,CW T2-CWT4	P1,CWT1, CWT2-CWT4, PLP2	P1, CWT1, PLP2	P1, CWT2-CWT4, VWC1	SS1	PLAM1	WCT,GYP(P 2), EXP1	
F112.1	OUTDOOR DINING	SC	-	-	-	-	-	-	-	-	

ROOM FINISH SCHEDULE - FIRST FLOOR - SEGMENT G

NO.	ROOM NAME	FLOOR	BASE	WALLS				MILLWORK		CEILING	REMARKS
				NORTH	EAST	SOUTH	WEST	COUNTER	CAB./T.P.		
G100.1	CORRIDOR	PC	RB1	P1	P1	P1	P1	-	-	ACT1	
G100.2	CORRIDOR	PC,RF2	RB1	P1	P1	P1	P1	-	-	ACT1	
G101	AG / MECHANICS / WELDING LAB	SC	RB1	P1 - P3	P1 - P3	P1 - P3, VWC2	P1 - P3	-	-	EXP	
G101.1	TOOL STORAGE	SC	RB1	-	-	-	-	-	-	EXP	
G102	BUILDING TRADES LAB	SC	RB1	P1 - P3	P1 - P3	P1 - P3	P1 - P3	-	-	EXP	
G102.1	TOOL STORAGE	SC	RB1	-	-	-	-	-	-	EXP	
G103	BOY'S LOCKERS	SC	RB1	P1 - P3	P1 - P3	P1 - P3	P1 - P3	-	-	EXP	
G104	TR	RES1	RES	CWT2	CWT2-CWT4	CWT2	CWT2	-	-	GYP	
G105	TR	RES1	RES	CWT2	CWT2-CWT4	CWT2	CWT2	-	--	GYP	
G106	STAFF TR	RES1	RES	CWT2	CWT2-CWT4	CWT2	CWT2	-	-	GYP	
G107	GIRLS LOCKERS	SC	RB1	P1 - P3	P1 - P3	P1 - P3	P1 - P3	-	-	EXP	
G108	CLASSROOM	PC	RB1	P1	P1	P2	P1	PLAM3	PLAM1	ACT1	1,2
G109	STORAGE	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
G110	CLASSROOM	PC	RB1	P2	P1	P1	P1	PLAM3	PLAM1	ACT1	1,2
G111	RISER / PUMP	SC	RB1	P1	P1	P1	P1	-	-	EXP	

ROOM FINISH SCHEDULE - FIRST FLOOR - SEGMENT H

NO.	ROOM NAME	FLOOR	BASE	WALLS				MILLWORK		CEILING	REMARKS
				NORTH	EAST	SOUTH	WEST	COUNTER	CAB./T.P.		
H100.1	CORRIDOR	LVT1	RB1	P1.1, CWT1	P1.1, CWT1	P1.1, CWT1	P1.1,CWT1	-	-	ACT1	7
H100.2	CORRIDOR	LVT1	RB1	P1.1, CWT1	-	P1.1, CWT1	P1.1, CWT1	-	-	ACT1	
H100.3	PRINCIPAL SECRETARY	CPT1	RB1	-	P1.1,CWT1	P1.1,CWT1	P2.1	SS1	PLAM1	ACT1	7
H100.4	CORRIDOR	LVT1	RB1	P1.1	P1.1	-	-	-		ACT1	7
H100.5	CORRIDOR	LVT1-LVT3	RB1	-	-	-	P2.1	-	-	ACT1,GYP(P1)	7
H100.6	CORRIDOR	LVT1-LVT3	RB1	-	P1.1,,CWT1	-	P1.1, CWT1	-	-	ACT1	
H101	VESTIBULE	LVT1-LVT3	RB1,RB2	-	-	-	AP	SS1	-	ACT1,GYP(P1)	
H102	RECEPTION	CPT1	RB1	P3	P3	P2	P3	SS1	PLAM1	ACT1,GYP(P2)	
H103	WAITING ROOM	LVT1-LVT3	RB1	P3	P3	-	P3	-	-	ACT1	
H104	SPED OFFICE	CPT1	RB1	P2	P1	P1	P1	-	-	ACT1	
H105	PRINCIPAL	CPT1	RB1	P1	P1	P2	P1	-	-	ACT1	
H106	CONFERENCE	CPT1	RB1	P1	P1	P2	P1	-	-	ACT1	
H107	ASSISTANT PRINCIPAL	CPT1	RB1	P2	P1	P1	P1	-	-	ACT1	
H108	ASSISTANT PRINCIPAL	CPT1	RB1	P2	P1	P1	P1	-	-	ACT1	
H109	ACADEMIC DEAN	CPT1	RB1	P2	P1	P1	P1	-	-	ACT1	
H110	BREAK ROOM	LVT1	RB1	P2	P1	P1	P1	PLAM3	PLAM1	ACT1	
H110.1	TR	RES1	RES	CWT2	CWT2-CWT4	CWT2	CWT2	-	-	GYP	
H110.2	TR	RES1	RES	CWT2	CWT2-CWT4	CWT2	CWT2	-	-	GYP	
H110.3	STORAGE	SC	RB1	P1	P1	P1	P1	-	-	ACT1	

ROOM FINISH SCHEDULE - FIRST FLOOR - SEGMENT J

NO.	ROOM NAME	FLOOR	BASE	WALLS				MILLWORK		CEILING	REMARKS
				NORTH	EAST	SOUTH	WEST	COUNTER	CAB./T.P.		
J100.1	HALLWAY	PC	RB1	P4, P1	-	P2	P1	-	-	ACT1	
J100.2	HALLWAY	PC	RB1	-	P2	P1	P1	-	-	ACT1	
J101	ENTRY	PC	RB1	P1	P1	P1	P2	SS1	PLAM1	ACT1	
J101.1	STORAGE	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
J101.2	ELECTRICAL	SC	RB1	P1	P1	P1	P1			EXP	
J102	OUTDOOR STORAGE	SC	-	-	-	-	-	-	-	-	
J103	TRAINING	PC	RB1	VWC3	P1	P1	P1	SS1	PLAM1	ACT1	
J104	EQUIPMENT STORAGE	SC	-	P1	P1	P1	P1	-	-	EXP	
J105	OFFICE	LVT2	RB1	P1	P1	P1	P1	PLAM3	PLAM1	ACT1	
J106	STUDENT	LVT2	RB1	P	P	P	P	-	-	ACT1	
J107	STORAGE	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
J108	TRAINING CLASSROOM	LVT2	RB1	P1	P1	P1	P8	-	-	ACT1	
J109	WHIRLPOOL	RES1	RES	P1	P1	P1	P1	SS1	PLAM1	ACT3	
J110	TR	RES1	RES	CWT2	CWT2	CWT2	CWT2-CWT4	-	-	GYP	
J111	TR	RES1	RES	CWT2	CWT2	CWT2	CWT2-CWT4	-	-	GYP	
J112	WATER HEATER	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
J112	INSTRUMENT STORAGE	LVT1	RB1	P1	P1	P1	P1	-	-	ACT1	
J113	UNIFORM STORAGE	LVT1	RB1	P1	P1	P1	P1	-	-	ACT1	
J114	STAFF TR	RES1	RES	CWT2-CWT4	CWT2	CWT2	CWT2	-	-	GYP	
J115	COORIDOR	LVT	RB1	P1	P1	P1	P1	-	-	ACT1	

ROOM FINISH SCHEDULE - FIRST FLOOR - SEGMENT K

NO.	ROOM NAME	FLOOR	BASE	WALLS				MILLWORK		CEILING	REMARKS
				NORTH	EAST	SOUTH	WEST	COUNTER	CAB./T.P.		
K100.1	CORRIDOR	LVT1	RB1	P1	P1	P1	P1			ACT1	
K100.2	CORRIDOR	LVT1, LVT3	RB1	P1, CWT1	P1, CWT1	P1, CWT1	P1, CWT1			ACT1	
K101	CLINIC	LVT1-LVT3	RB1	P1	P2	P1	P1	SS1	PLAM1	ACT1	
K102	ISOLATION	LVT1,LVT2	RB1	P1	P1	P1	P1	-	-	ACT1	
K103	MULTIPURPOSE	LVT1-LVT3	RB1	P1,PTP2	P1, PTP2	P2,PTP2	P1,PTP2	-	-	ACT1	
K104	INSTRUMENT STORAGE	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
K105	MULTIPURPOSE	LVT1-LVT3	RB1	P2, PTP2	P1, PTP2	P1, PTP2	P1, PTP2	-	-	ACT1	
K107	CLASSROOM	LVT1-LVT3	RB1	P1	P2	P1	P1	-	-	ACT1	1,2
K108	CLASSROOM	LVT1-LVT3	RB1	P1	P1	P1	P2	-	-	ACT1	1,2

ROOM FINISH SCHEDULE - FIRST FLOOR - SEGMENT L

NO.	ROOM NAME	FLOOR	BASE	WALLS				MILLWORK		CEILING	REMARKS
				NORTH	EAST	SOUTH	WEST	COUNTER	CAB./T.P.		
L100	LOBBY	LVT1-LVT3	RB1	P1.1	AP	P1.1	P1.1	STS		GYP, ACT1	7
L100.1	CORRIDOR	LVT1-LVT3	RB1	P1.1,CWT1	P1.1	P1.1,CWT1	P1.1	-	-	ACT1	7
L100.2	CORRIDOR	LVT1-LVT3	RB1	P1.1,CWT1	P1.1,CWT1	P1.1,CWT1	P1.1,CWT1	-		ACT1	7
L100.3	CORRIDOR	LVT1-LVT3	RB1,RB2	P	P1, CWT1	P	P2.1, AP	-	-	ACT1	7
L100.4	STAIR	RES2	-	P1.1	P1.1	P1.1	P1.1	-	-	ACT1	7
L101	GYMNASIUM	WD1	RB1	P1-P3,PTP1, PTP2, VWC4	P1-P3, PTP1,PTP2, WP1	P1-P3, PTP1,PTP2	P1-P3, PTP1,PTP2, WP1	-	-	EXP	
L101.1	OUTDOOR STORAGE	SC	RB1	P1	P1	P1	P1	-	-	EXP	
L101.2	INDOOR STORAGE	SC	RB1	P1	P1	P1	P1	-	-	EXP	
L101.3	RISER / PUMP ROOM	SC	RB1	P1	P1	P1	P1	-	-	EXP	
L102	WOMEN	RES1	RES	CWT2-CWT4	CWT2	CWT2	CWT2	-	-	GYP	
L103	MEN	RES1	RES	CWT2-CWT4	CWT2	CWT2	CWT2	-	-	GYP	
L104	CONCESSIONS	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
L104.1	STORAGE	SC	RB1	P1	P1	P1	P1	-	-	EXP	
L105	CAFE	LVT1-LVT3	RB1	P2	P1	-	P1	-	-	ACT1	
L106	ELECTRICAL	SC	RB1	P1	P1	P1	P1	-	-	EXP	
L107	LIBRARY	CPT1	RB1	P1	P1	P1	P1, VWC5	SS1	PLAM1	ACT1,AFL,GYP	
L107.1	OFFICE	CPT1	RB1	P1	P1	P1	P2	-	-	ACT1	
L107.2	WORK ROOM	LVT1-LVT3	RB1	P1	P1	P1	P1	PLAM3	PLAM1	ACT1	

ROOM FINISH SCHEDULE - FIRST FLOOR - SEGMENT M

NO.	ROOM NAME	FLOOR	BASE	WALLS				MILLWORK		CEILING	REMARKS
				NORTH	EAST	SOUTH	WEST	COUNTER	CAB./T.P.		
M100.1	CORRIDOR	LVT1-LVT3	RB1	P1, CWT1	P	P1, CWT1	P			ACT1	
M100.2	CORRIDOR	LVT1-LVT3	RB1	P1	P1, CWT1, CWT2-CWT4	P1	P1, CWT1			ACT1	
M100.3	CORRIDOR	LVT1-LVT3	RB1	P	P1, CWT1	P	P1, CWT1			ACT1	
M100.4	STAIR	PC	-	P1	P1	P1,VWC6	P1			GYP	5
M100.5	STAIR	PC	-	P1	P1	P1,VWC6	P1			GYP	5
M101	BREAKROOM	LVT1-LVT3	RB1	P1	P2	P1	P	PLAM3	PLAM1	ACT1	
M102	CLASSROOM	LVT1-LVT3	RB1	P1	P1	P2	P	-		ACT1	1,2
M103	CLASSROOM	LVT1-LVT3	RB1	P2	P1	P1	P1	-	-	ACT1	1,2
M104	CLASSROOM	LVT1-LVT3	RB1	P1	P	P2	P1	-	-	ACT1	1,2
M105	ALE	LVT1-LVT3	RB1	P1	P1	P1	P2	-	-	ACT1	1,2
M105.1	TR/CHANGING ROOM	RES1	RES	CWT2	CWT2	CWT2	CWT2-CWT4	-	-	ACT1	
M105.2	LAUNDRY	SC	RB1	EP	EP	EP	EP	-	-	ACT1	
M105.3	STORAGE	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
M106	ALE	LVT1-LVT3	RB1	P1	P1	P1	P2	-	-	ACT1	1,2
M107	ALE	LVT1-LVT3	RB1	P1	P1	P2	P1	-	-	ACT1	1,2
M108	LSSP	CPT1	RB1	P1	P1	P1	P2	-	-	ACT1	2
M109	SPEECH	LVT1-LVT3	RB1	P1	P1	P2	P1	-	-	ACT1	2
M110	SPED COORDINATOR	CPT1	RB1	P1	P1	P1	P1	-	-	ACT1	2
M111	BOOK STORAGE	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
M112	CLASSROOM	LVT1-LVT3	RB1	P1	P1	P2	P1	-	-	ACT1	1,2
M113	BOY'S TR	RES1	RES	CWT2	CWT2	CWT2-CWT4	CWT2	-	-	GYP	
M114	GIRL'S TR	RES1	RES	CWT2-CWT4	CWT2	CWT2	CWT2	-	-	GYP	
M115	CLASSROOM	LVT1-LVT3	RB1	P2	P1	P1	P1	-	-	ACT1	1,2
M116	DEPARTMENT STORAGE	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
M117	CLASSROOM	LVT1-LVT3	RB1	P1	P1	P2	P1	-	-	ACT1	1,2
M118	BOY'S COACHES OFFICE	LVT1	RB1	P2	P1	P1	P1	PLAM3	PLAM1	ACT1	1,2
M118.1	COACHES TR/ SHOWER	RES1	RES	CWT2-CWT4	EP	EP	EP	-	-	GYP	
M119	BOY'S LOCKER ROOM	SC	RB1	P1-P3	P1-P3	P1-P3	P1-P3	-	-	EXP	
M119.1	BOY'S FOOTBALL	SC	RB1	P1-P3	P1-P3	P1-P3	P1-P3	-	-	EXP	
M119.2	BOY'S ATHLETICS	SC	RB1	P1-P3	P1-P3	P1-P3	P1-P3	-	-	EXP	
M119.3	BOY'S PE	SC	RB1	P1-P3	P1-P3	P1-P3	P1-P3	-	-	EXP	
M119.4	SPORTS STORAGE	SC	RB1	P1	P1	P1	P1	-	-	EXP	
M119.5	BOY'S TR	RES1	RES	CWT2-CWT4	EP	EP	EP	-	-	GYP	
M119.6	BOY'S SHOWER	RES1	RES	EP	EP	EP	EP	-	-	GYP	
M120	VESTIBULE	LVT1-LVT3	RB1	P1	P1	P1	P1	-	-	EXP	
M120.1	LAUNDRY	SC	RB1	EP	EP	EP	EP	-	-	EXP	
M120.2	SOFTENER	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
M121	GIRL'S LOCKER ROOM	SC	RB1	P1-P3	P1-P3	P1-P3	P1-P3	-	-	EXP	
M121.1	GIRL'S ATHLETICS LOCKERS	SC	RB1	P1-P3	P1-P3	P1-P3	P1-P3	-	-	EXP	
M121.2	GIRL'S PE LOCKERS	SC	RB1	P1-P3	P1-P3	P1-P3	P1-P3	-	-	EXP	
M121.3	SPORTS STORAGE	SC	RB1	P1	P1	P1	P1	-	-	EXP	
M121.4	GIRL'S TR	RES1	RES	EP	EP	CWT2-CWT4	EP	-	-	GYP	
M121.5	GIRL'S SHOWER	RES1	RES	EP	EP	EP	EP	-	-	GYP	
M122	GIRL'S COACHES OFFICE	LVT1	RB1	P1	P2	P1	P1	PLAM3	PLAM1	ACT1	
M122.1	COACHES TR/SHOWER	RES1	RES	EP	CWT2-CWT4	EP	EP	-	-	GYP	
M123	ELEVATOR	-	-	-	-	-	-	-	-	-	
M124	CUSTODIAN	SC	RB1	P1	P1	P1	P1	-	-	EXP	
M125	ELECTRICAL	SC	RB1	P1	P1	P1	P1	-	-	EXP	
M126	IDF	SC	RB1	P1	P1	P1	P1	-	-	EXP	
M127	TRAINING	SC	RB1	P2	P1	P1	P1	-	-	ACT1	
M128	WEIGHT ROOM	RF1	RB1	P3	P3	P3	P3	-	-	EXP	
M128.1	STORAGE	SC	RB1	P1	P1	P1	P1	-	-	EXP	
M129	ROOF ACCESS	SC	RB1	P1	P1	P1	P1	-	-	ACT1	

ROOM FINISH SCHEDULE - SECOND FLOOR - SEGMENT L

NO.	ROOM NAME	FLOOR	BASE	WALLS				MILLWORK		CEILING	REMARKS
				NORTH	EAST	SOUTH	WEST	COUNTER	CAB./T.P.		
L200.1	CORRIDOR	LVT1-LVT3	RB1,RB2	P1	P1.1, CWT1	P1	P1.1,CWT1	-		ACT1,GYP(P1)	
L201	SCIENCE LAB	LVT1-LVT3	RB1	P2	P1	P1	P1	POLY	SLCW	ACT1	1,2
L201.1	SCIENCE PREP	SC	RB1	P1	P1	P1	P1	POLY	SLCW	ACT1	
L201.2	STORAGE	SC	RB1	P1	P1	P1	P1	-	-	ACT1	
L202	IDF	SC	RB1	FPWD	FPWD	FPWD	FPWD			EXP	
L203	SCIENCE LAB	LVT1-LVT3	RB1	P2	P1	P1	P1	POLY	SLCW	ACT1	1,2

ROOM FINISH SCHEDULE - SECOND FLOOR - SEGMENT M

NO.	ROOM NAME	FLOOR	BASE	WALLS				MILLWORK		CEILING	REMARKS
				NORTH	EAST	SOUTH	WEST	COUNTER	CAB./T.P.		
M200.1	CORRIDOR	LVT1-LVT3	RB1	P1.1, CWT1	P1.1, CWT1	P1.1, CWT1	P1.1, CWT1	-	-	ACT1	
M200.2	CORRIDOR	LVT1-LVT3	RB1	-	P1.1, CWT1	-	P1.1, CWT1			GYP	
M200.3	CORRIDOR	LVT1-LVT3	RB1	-	P1, CWT1	-	P1, CWT1			ACT1	
M201	SCIENCE	LVT1-LVT3	RB1	P2	P1	P1	P1			ACT1	1,2
M202	CLASSROOM	LVT1-LVT3	RB1	P1	P1	P2	P1			ACT1	1,2
M203	CLASSROOM	LVT1-LVT3	RB1	P2	P1	P1	P1			ACT1	1,2
M204	CLASSROOM	LVT1-LVT3	RB1	P1	P1	P2	P1			ACT1	1,2
M205	CLASSROOM	LVT1-LVT3	RB1	P1	P1	P2	P1			ACT1	1,2
M206	DEPARTMENT STORAGE	SC	RB1	P1	P1	P1	P1			EXP	
M206.1	ROOF ACCESS	SC	RB1	P1	P1	P1	P1			ACT1	
M207	CLASSROOM	LVT1-LVT3	RB1	P2	P1	P1	P1			ACT1	1,2
M208	CLASSROOM	LVT1-LVT3	RB1	P1	P1	P2	P1			ACT1	1,2
M209	SCIENCE	LVT1-LVT3	RB1	P2	P1	P1	P1			ACT1	1,2
M210	SCIENCE	LVT1-LVT3	RB1	P2	P1	P1	P1			ACT1	1,2
M211	BOY'S TR	RES1	RES	CWT2	CWT2	CWT2-CWT4	CWT2			GYP	
M212	GIRL'S TR	RES1	RES	CWT2-CWT4	CWT2	CWT2	CWT2			GYP	
M213	CLASSROOM	LVT1-LVT3	RB1	P2	P1	P1	P1			ACT1	1,2
M214	DEPARTMENT STORAGE	SC	RB1	P1	P1	P1	P1			EXP	
M215	CLASSROOM	LVT1-LVT3	RB1	P1	P1	P2	P1			ACT1	1,2
M216	ART	LVT1-LVT3	RB1	P1	P1	P2	P1			ACT1	1,2
M217	ART	LVT1-LVT3	RB1	P1	P1	P2	P1			ACT1	1,2
M217.1	ART STORAGE	SC	RB1	P1	P1	P1	P1			EXP	
M217.2	KILN	SC	RB1	P1	P1	P1	P1			GYP	
M218	ART	LVT1-LVT3	RB1	P2	P1	P1	P1			ACT1	1,2
M219	TR	RES1	RES	CWT2-CWT4	CWT2	CWT2	CWT2			GYP	
M220	ELECTRICAL	SC	RB1	P1	P1	P1	P1			EXP	
M221	CUSTODIAN	SC	RB1	P1	P1	P1	P1			ACT1	

ROOM FINISH SCHEDULE - GENERAL NOTES

1. GENERAL NOTES LISTED ON THIS PAGE ARE NOT INTENDED TO BE AT THE EXCLUSION OF NOTES LISTED ELSEWHERE; THESE NOTES ARE INTENDED TO BE COMPLIMENTARY, AND NOTES LISTED ON OTHER SHEETS MAY HAVE BEARING/APPLICATION TO WORK SHOWN ON THIS SHEET.
2. WHERE CEILING STRUCTURE IS SCHEDULED TO BE EXPOSED, LEAVE CLEAN, BLEMISH-FREE DECK. ALL EXPOSED ITEMS INCLUDING BUT NOT LIMITED TO DECK, STRUCTURAL & MISC. STEEL, AND MEP SYSTEMS TO BE PAINTED P1 (UNO. BY THE ARCHITECT).
3. PAINT ALL GYP CEILINGS P1, UNO. CEILING PAINT COLOR SHALL EXTEND ONTO WALL TO THE LOWEST PENETRATING CEILING-RELATED ITEM IN THAT SPACE (STRUCTURAL MEMBER, DUCT, CONDUIT, ETC.); ARCHITECT SHALL DETERMINE THIS DATUM IN THE FIELD PRIOR TO COMMENCING PAINTING ACTIVITIES.
4. CEILING CONDUIT AND PIPING THAT ARE TO BE EXPOSED-TO-VIEW SHALL BE INSTALLED IN A NEAT, ORDERLY FASHION. CONTRACTOR SHALL COORDINATE LAYOUT AND PROPOSED CONFIGURATION, AND SHALL SUBMIT TO ARCHITECT FOR REVIEW.
5. ALL HOLLOW METAL FRAMES AND RAILINGS SHALL RECEIVE PAINTED FINISH, USE PAINT P6 AS SPECIFIED IN FINISH LEGEND.
6. PROVIDE EPOXY PAINT ON ALL CMU AND GYP WALLS AT WET AREAS AS NOTED ON FINISH SCHEDULE AND/OR ELEVATIONS. USE FIELD PAINT P1 AS TYPICAL, UNO.
7. ALL GYPSUM BOARD SURFACES SHALL RECEIVE PAINTED FINISH. ALL CLASSROOMS TO HAVE ACCENT COLOR ON TEACHING WALL. REF. TO ROOM FINISH SCHEDULE REMARKS #1 & #4.
8. REFER TO A2, A3, A6, AND A9 SERIES FOR SPECIAL CONDITIONS, EXTENT OF FINISHES, ETC.
9. REFER TO A10 SERIES FOR CEILING HEIGHTS AND FURTHER INFORMATION ON CEILING PATTERNS, COLORS, MATERIALS, ETC.
10. CONTRACTOR TO FINISH OUT IDF ROOMS TO ACCOMMODATE TELECOMMUNICATION CABLING.
11. PROVIDE 8' HEIGHT OF 3/4" FIRE RATED PLYWOOD WITH FIRE RETARDANT PAINT ON ALL 4 WALLS AT ALL IDF ROOMS, TYPICAL. REF: TECHNOLOGY SPECIFICATIONS.
12. ALL ROOMS TO HAVE ROOM SIGNAGE AS SPECIFIED. SIGNAGE NAME AND NUMBER ARE PER ROOM SCHEDULE ACCORDINGLY.
13. ALL FIRE WALLS, FIRE BARRIERS, FIRE PARTITIONS, SMOKE BARRIERS, AND SMOKE PARTITIONS, AND ANY OTHER WALL REQUIRED TO HAVE PROTECTED OPENINGS OR PENETRATIONS SHALL BE EFFECTIVELY AND PERMANENTLY INDENTIFIED WITH STENCILING AS REQUIRED BY IBC SECTION 703.7 AND AS IDENTIFIED IN SECTION 09 90 00.
14. ARCHITECT SHALL SELECT ALL COLORS. ALL COLORS SHALL BE SELECTED / VERIFIED DURING CONSTRUCTION VIA SUBMITTAL PROCESS. REFER TO SECTION 01 33 00 FOR SUBMITTALS THAT ARE TO BE SUBMITTED TOGETHER FOR COLOR-MATCHING PURPOSES.
15. CONTRACTOR SHALL COORDINATE WITH MEP/TECH/AV DRAWINGS AND SHALL SEAL GAPS WHERE SYSTEMS PENETRATE WALLS, FLOOR, CEILINGS, FIRE ASSEMBLIES, AND/OR ROOFING.
16. ALL EXPOSED CONCRETE FLOORS TO BE SEALED IN ACCORDANCE WITH A9 SERIES. CONTRACTOR SHALL PROTECT FLOORS FROM DAMAGE, STAINS, ETC. DURING THE CONSTRUCTION PROCESS.
17. REFER TO A9 SERIES INTERIOR ELEVATIONS FOR ALL CABINET DEPTHS. DEPTH OF COUNTERTOP SHOULD CORRESPOND TO DEPTH OF CABINET BELOW.
18. PROVIDE FINISHED END PANEL AT ALL LOCATIONS WHERE BASE CABINET OR UPPER CABINET MILLWORK IS EXPOSED.
19. NUMBERS SHOWN AT CABINETS ARE BASED ON AWI STANDARDS / CABINET DESIGN SERIES (CDS) SYSTEM. PROVIDE NUMBER OF SHELVES AS SHOWN ON A9 SERIES INTERIOR ELEVATIONS.
20. REFER TO A9 SERIES FOR TYPES OF WALL FINISHES IN ADDITION TO SCHEDULE. INTERIOR ELEVATIONS WILL SHOW INTENT OF TYPICAL TILE WAINSCOT HEIGHT IN EACH SPACE.
21. PROVIDE CORRIDOR WAINSCOT TILE WITH SCHLUTER MTL. EDGE PROTECTION AT TOP AND ALL OUTSIDE CORNERS, TYPICAL.
22. PROVIDE FULL HEIGHT CERAMIC WALL TILE AT ALL SINGLE-USER & MULTI-FIXTURES RESTROOMS AND SHOWERS (IF ANY) ON ALL 4 WALLS. PROVIDE SCHLUTER MTL. EDGE PROTECTION AT ALL OUTSIDE CORNERS, TYPICAL.
23. ALL CUSTODIAL ROOMS TO HAVE STAINLESS STEEL BACKSPLASH INSTAL

FLOORING MATERIAL LEGEND

CONCRETE

SC	SEALED CONCRETE
PC	POLISHED CONCRETE
BC	BROOM FINISH CONCRETE

RUBBER FLOORING (RF) *(NOT ALL APPLY)*

RF1	RUBBER TILE 36"X36" "GREY DZ02"
RF2	RUBBER TILE RAISED ROUND "CHARCOAL 20"

RESINOUS (RES)

RES1	STONTEC SMALL FLAKES "BLUE QUARRY"
RES2	STONTEC LARGE FLAKES "BLUE QUARRY"

CARPET TILE (CPT)

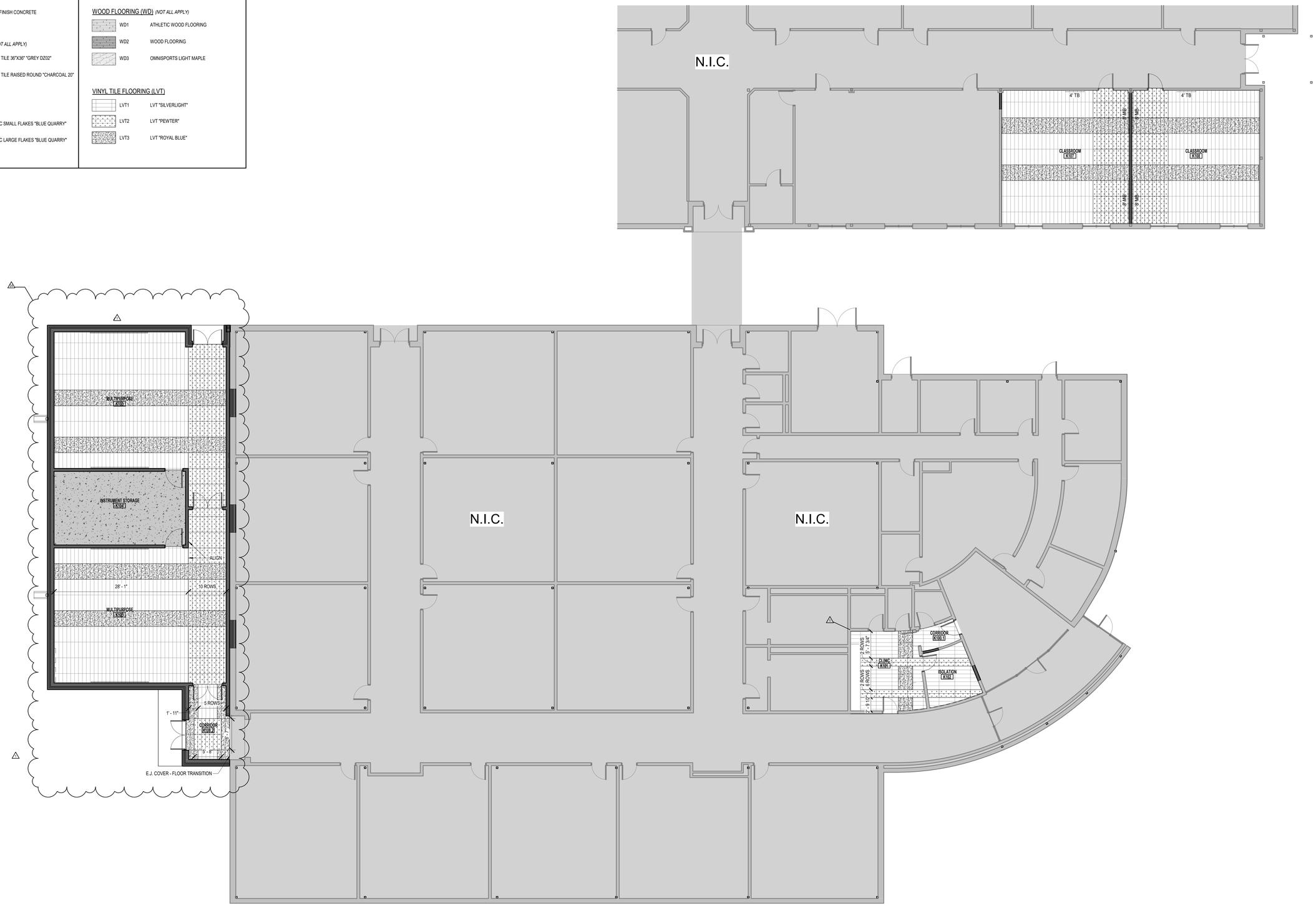
CPT1	CARPET TILE "LINCOLN 559"

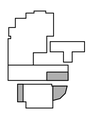
WOOD FLOORING (WD) *(NOT ALL APPLY)*

WD1	ATHLETIC WOOD FLOORING
WD2	WOOD FLOORING
WD3	OMNISPORTS LIGHT MAPLE

VINYL TILE FLOORING (LVT)

LVT1	LVT "SILVERLIGHT"
LVT2	LVT "PEWTER"
LVT3	LVT "ROYAL BLUE"





KEY PLAN

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

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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

REGISTERED ARCHITECT BRANDEN G. PFLUGER 23001 STATE OF TEXAS
8.12.2025

PROJECT NO.	22-075
DATE	05/31/2024
REVISIONS:	
1 ADD. 01	06/07/2024
2 PR 15	08/11/2025

FLOOR FINISH PLAN - LEVEL 01 - SEG K

A09.01K

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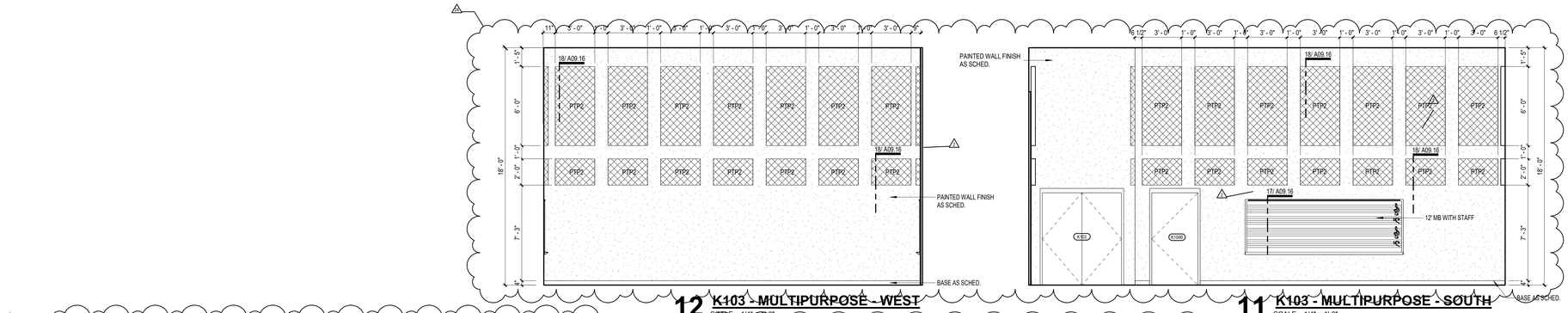

12 K103 - MULTIPURPOSE - WEST
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11 K103 - MULTIPURPOSE - SOUTH
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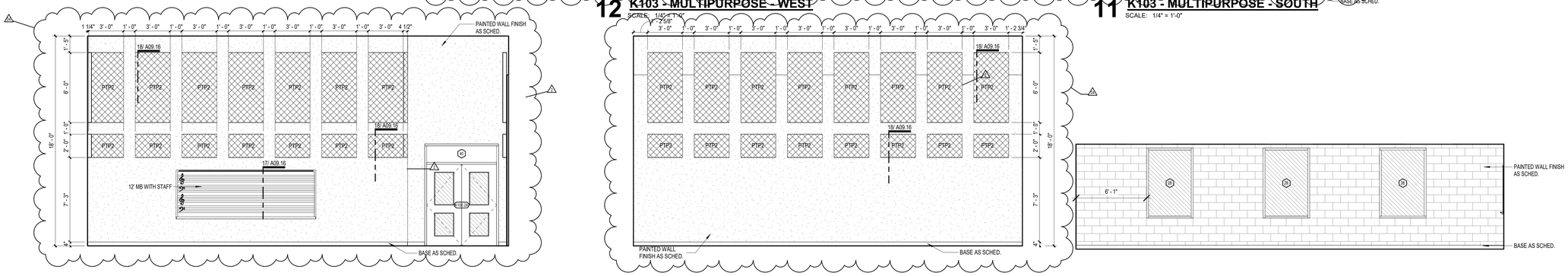
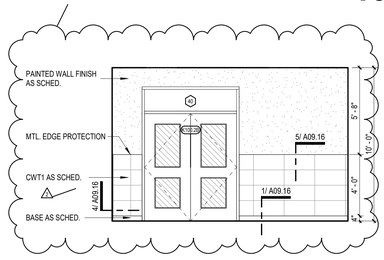


10 K103 - MULTIPURPOSE - NORTH
SCALE: 1/4" = 1'-0"

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

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



7 K100.2 - CORRIDOR - WEST
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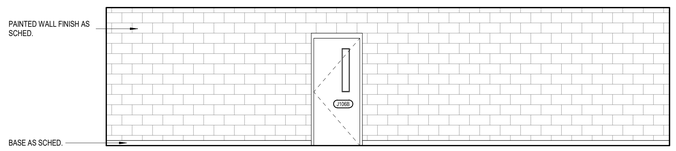
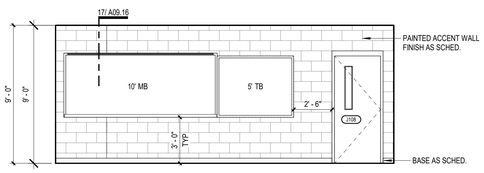
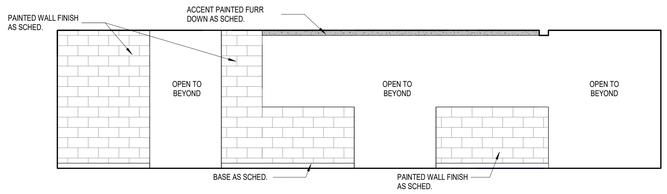


6 J108 - TRAININNG CLASSROOM
SCALE: 1/4" = 1'-0"



5 J108 - TRAININNG CLASSROOM
SCALE: 1/4" = 1'-0"



4 J101.2 - HALLWAY
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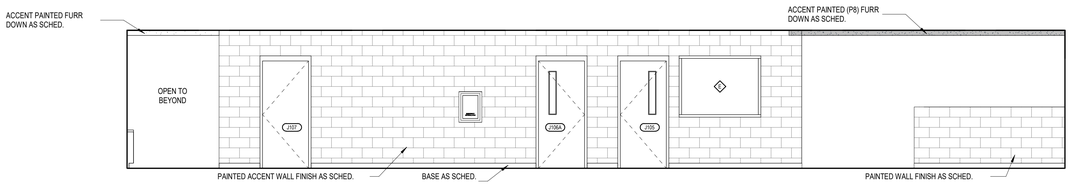

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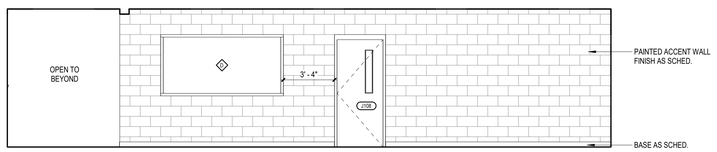

2 J101.2 - HALLWAY
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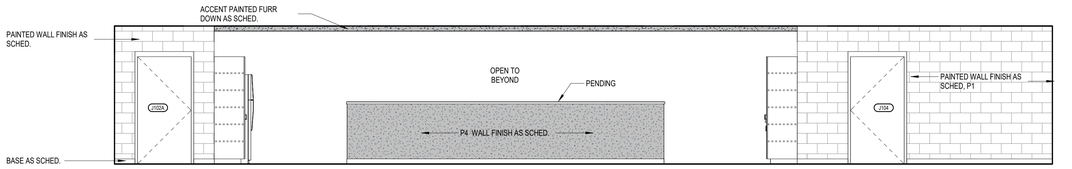

1 J101.1 - HALLWAY
SCALE: 1/4" = 1'-0"

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LA VERNIA INDEPENDENT SCHOOL DISTRICT
DISTRICT WIDE ADDITIONS / RENOVATIONS
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LA VERNIA INDEPENDENT SCHOOL DISTRICT
13600 US HIGHWAY 87 W
LA VERNIA, TX 78121

STEPHEN G. PFLUGER 22-19072 LICENSED ARCHITECT STATE OF TEXAS
8.12.2025

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

INTERIOR ELEVATIONS

A09.06

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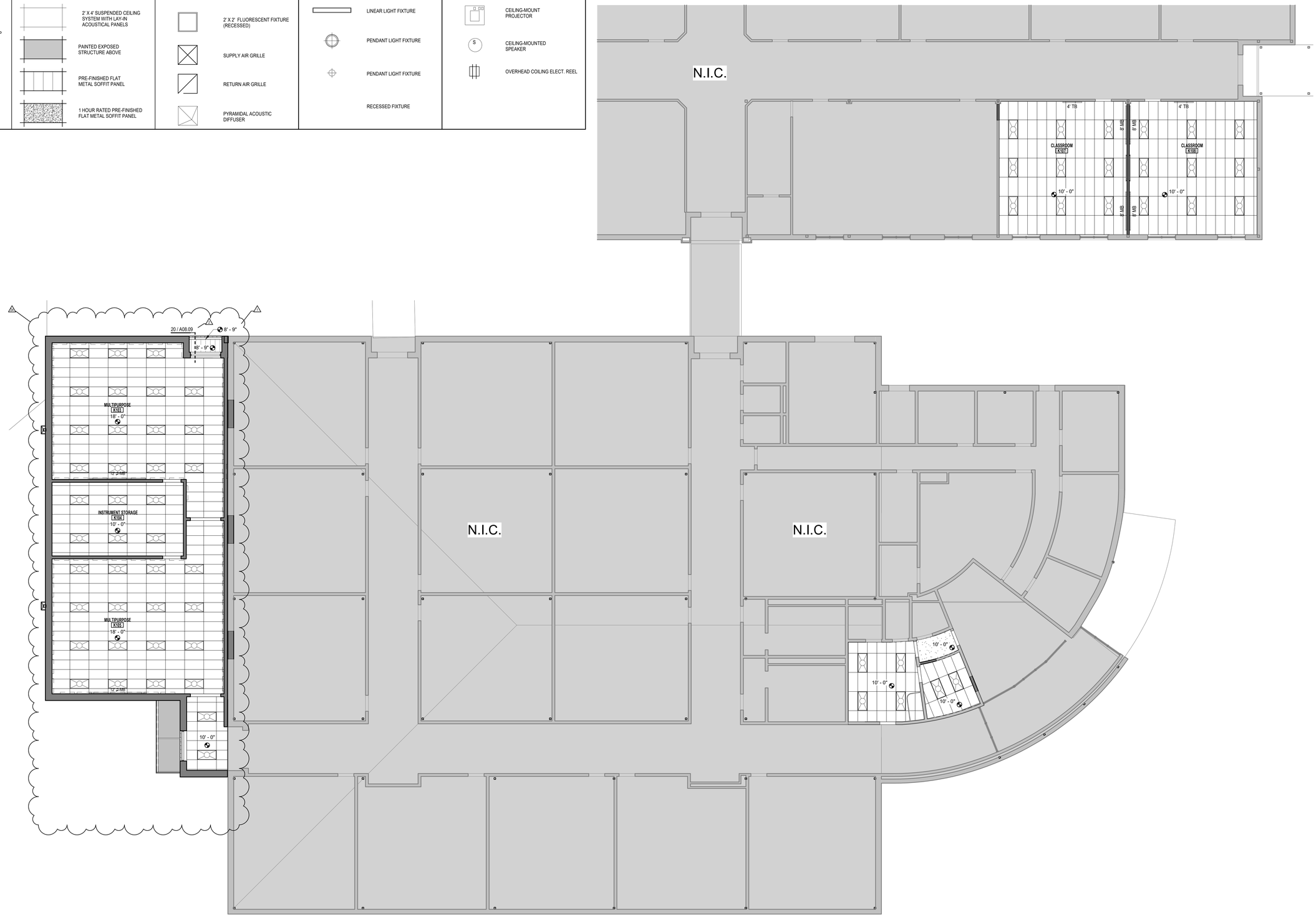
REFLECTED CEILING PLAN LEGEND

THIS LEGEND IS NOT EXCLUSIVE, AND ALL ITEMS ON LEGEND MAY NOT BE SHOWN IN DRAWINGS

- GYPSUM BOARD
- 1 HOUR RATED GYPSUM BOARD
- (2) LAYERS SUSPENDED GYP BOARD WITH SOUND BATT INSULATION ON ISOLATION HANGERS
- 1" FIBROUS WOOD ACOUSTICAL PANEL
- 2' X 2' SUSPENDED CEILING SYSTEM WITH LAY-IN ACOUSTICAL PANELS
- 2' X 2' SUSPENDED CEILING SYSTEM WITH LAY-IN ACOUSTICAL PANELS W/ PLASTIC FILM FINISH
- 2' X 4' SUSPENDED CEILING SYSTEM WITH LAY-IN ACOUSTICAL PANELS
- PAINTED EXPOSED STRUCTURE ABOVE
- PRE-FINISHED FLAT METAL SOFFIT PANEL
- 1 HOUR RATED PRE-FINISHED FLAT METAL SOFFIT PANEL
- 2' X 4' FLUORESCENT FIXTURE (RECESSED)
- 2' X 2' FLUORESCENT FIXTURE (RECESSED)
- SUPPLY AIR GRILLE
- RETURN AIR GRILLE
- PYRAMIDAL ACOUSTIC DIFFUSER
- WALL SCONCE
- LINEAR LIGHT FIXTURE
- PENDANT LIGHT FIXTURE
- PENDANT LIGHT FIXTURE
- RECESSED FIXTURE
- THEATRICAL EQUIPMENT, RE: THEATER DRAWINGS
- CEILING-MOUNT PROJECTOR
- CEILING-MOUNTED SPEAKER
- OVERHEAD COILING ELECT. REEL



KEY PLAN

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

• REFER TO SHEET A10.00B FOR REFLECTED CEILING PLAN GENERAL NOTES

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

BRADEN G. PFLUGER
REGISTERED ARCHITECT
STATE OF TEXAS
8.12.2025

PROJECT NO.	22-075
DATE	05/31/2024
REVISIONS:	
1 ADD. 01	06/07/2024
2 ADD. 02	06/14/2024
3 PR 15	08/11/2025

REFLECTED CEILING PLAN - LEVEL 01 - SEG. K

A10.01K

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1 **FIRST FLOOR - JUNIOR HIGH - SEGMENT K**
SCALE: 1/8" = 1'-0"

KEY PLAN

KEYNOTES

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DISTRICT WIDE ADDITIONS / RENOVATIONS
JUNIOR HIGH SCHOOL & HIGH SCHOOL

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

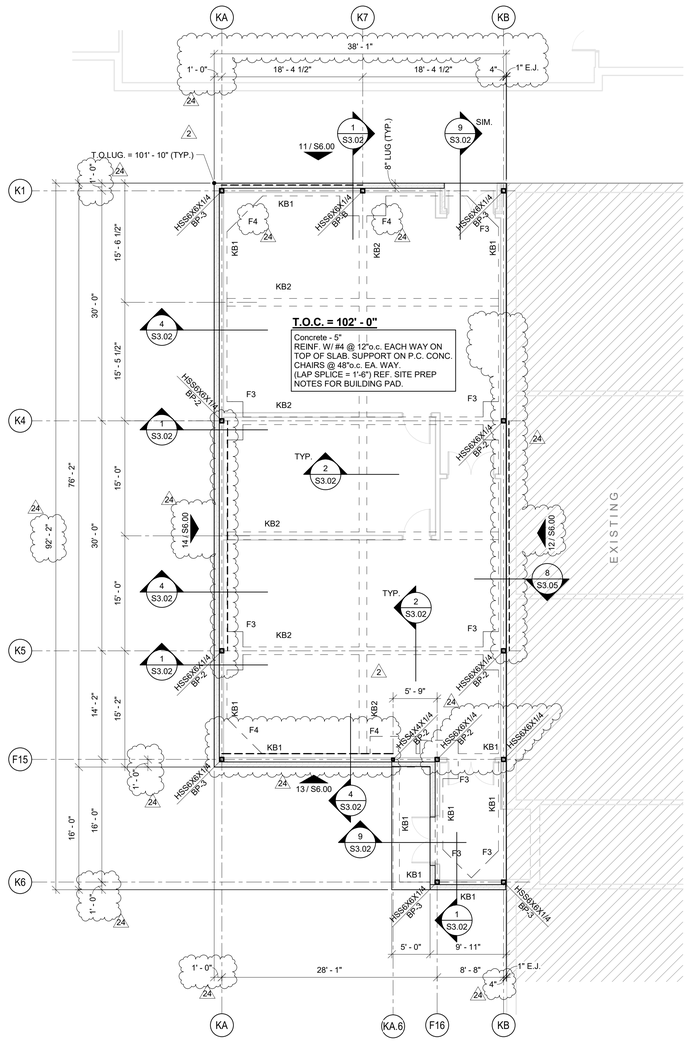
REGISTERED ARCHITECT BRADLEY E. MARLEY STATE OF TEXAS
8.12.2025

PROJECT NO. 22-075
DATE 05/31/2024
REVISIONS

FLOOR PLAN - FIRST FLOOR - JUNIOR HIGHSCHOOL SEG. K

AV02.01K

PACKAGE 2

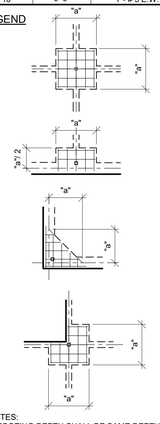


1 FOUNDATION FRAMING PLAN - SEG. K BAND ADDITION

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

FOOTING SCHEDULE		
TYPE	" a "	REINFORCING
F1	3'-0"	4 - # 5 E.W.
F2	4'-0"	4 - # 5 E.W.
F3	5'-0"	5 - # 5 E.W.
F4	6'-0"	5 - # 5 E.W.
F5	6'-6"	6 - # 5 E.W.
F6	7'-0"	6 - # 5 E.W.
F7	7'-6"	7 - # 5 E.W.
F8	8'-0"	7 - # 5 E.W.
F9	8'-6"	7 - # 5 E.W.
F10	9'-0"	7 - # 5 E.W.

LEGEND



NOTES:
1. FOOTING DEPTH SHALL BE SAME DEPTH AS DEEPEST INTERSECTING BEAM OR 30" WHICHEVER IS DEEPER.

FOUNDATION PLAN NOTES:

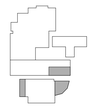
1. REF. ARCH'L/MEP FOR FLOOR DRAINS AND SLAB SLOPES TO DRAINS.
2. REF. ARCH'L FOR TOOLED JOINTS AT ALL EXTERIOR SLABS.
3. SEE SHEET S201 FOR CONCRETE BEAM SCHEDULE.
4. SEE DETAIL REF. 1 / S3.01 FOR TYPICAL CORNER BARS.
5. "SC" - DENOTES SAW CUT JOINT, SEE DETAIL REF. 3 / S3.01 TYPICAL
6. SEE DETAIL REF. 7 / S3.01 FOR TYPICAL GRADE BEAM AND REINFORCING REQUIREMENTS AT PLUMBING PENETRATIONS THROUGH GRADE BEAMS.
7. — — — - DENOTES BRACING, REF. ELEVATION VIEW AS NOTED ON PLAN.
8. COLUMN REACTIONS FROM PRE-ENGINEERED BUILDING HAVE BEEN ASSUMED,PRIOR TO CONSTRUCTION OF FOUNDATION , SUBMIT REACTIONS SO FOUNDATION DESIGN CAN BE VERIFIED.
9. VERIFY COLUMN LOCATIONS W/ APPROVED METAL BUILDING SHOP DRAWINGS PRIOR TO FOUNDATION CONSTRUCTION.

SEG. K - CONC GRADE BEAM SCHEDULE				
MK	"W"	"D" (MIN.)	REINFORCING	REMARKS
KB1	12"	36"	2 - #7 TOP AND BOTTOM , #3 STIRRUPS @ 18"o.c.	TYP. EXT. BEAM, (U.N.O.)
KB2	12"	30"	2 - #7 TOP AND BOTTOM , #3 STIRRUPS @ 18"o.c.	TYP. EXT. BEAM, (U.N.O.)

NOTES:
EXTERIOR SCHEDULED CONCRETE BEAM DEPTHS ARE MINIMUM. INCREASE EXTERIOR DEPTH TO MAINTAIN A MINIMUM OF 30" BELOW FINAL EXTERIOR GRADE.

ADD CONTINUOUS #3@12"o.c. HORIZONTAL BARS AT EA. FACE AND #3 STIRRUPS @ 12"o.c. WHEN BEAM DEPTH BECOMES DEEPER THAN 36" DUE TO LOWER FINAL GRADE (TYPICAL).

PROVIDE 40 BAR DIAMETER LAPS AT ALL SPLICES IN CONTINUOUS TOP AND BOTTOM BARS AT GRADE BEAMS.



JHS - KEY PLAN

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FOUNDATION FRAMING PLAN - SEG. K BAND ADDITION

S2.01K

PACKAGE 2

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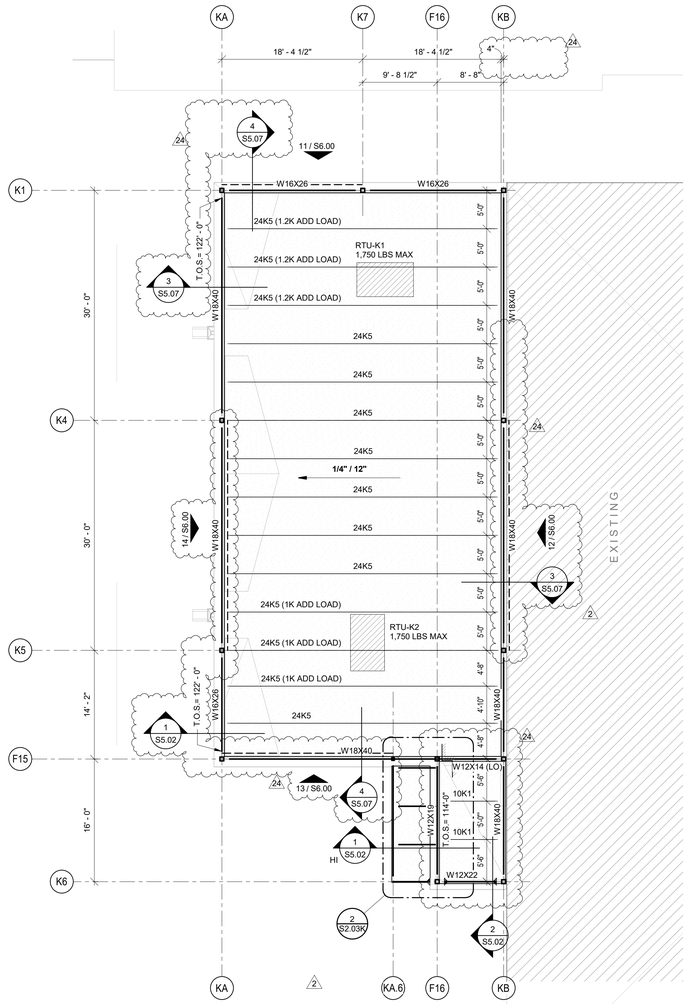
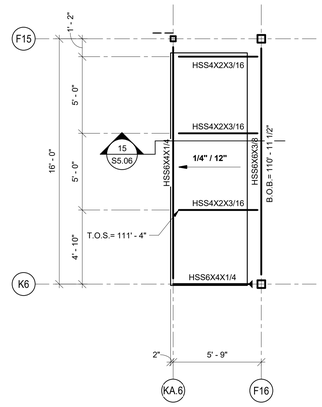


1 ROOF FRAMING PLAN - SEG. K BAND ADDITION
SCALE : 1/8" = 1'-0"



2 CANOPY FRAMING PLAN - SEG. K BAND ADDITION
SCALE : 1/4" = 1'-0"

ROOF PLAN NOTES:

1. T.O.S. - DENOTES TOP OF JOIST OR METAL DECK BEARING ELEVATION. HIGH AND LOW T.O.S. ELEVATIONS ARE NOTED ON THE PLANS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO CALCULATE T.O.S. ELEVATIONS REQUIRED AT INTERMEDIATE LOCATIONS BETWEEN THE NOTED HIGH AND LOW T.O.S. ELEVATIONS.
2. SEE DETAIL 8 / S5.01 AND DETAIL 13 / S5.01 FOR TYPICAL FRAMING AT ROOF TOP MECHANICAL EQUIPMENT AND ROOF OPENINGS. CONTRACTOR TO COORDINATE EXACT LOCATION OF UNITS WITH M.E.P. DWGS. TO ENSURE UNIT DUCT OPENINGS DO NOT INTERFERE WITH STRUCTURAL FRAMING.
3. "SPL." - DENOTES BEAM SPLICE LOCATION,
4. SEE DETAIL 4 / S5.01 FOR TYPICAL BEAM TO COLUMN CONNECTION.
5. SEE DETAIL 6 / S5.01 FOR TYPICAL WF TO WF BEAM CONNECTION.
6. "SP" DESIGNATION ON JOISTS DENOTES SPECIAL LOADING. SEE PLAN FOR ADDITIONAL CONCENTRATED LOAD. (TYP. UNIFORM LOAD = 20 PSF DL + 20 PSF LL)
7. ▶—— - DENOTES FULL MOMENT CAPACITY BEAM TO COLUMN CONNECTION,
8. ▬ ▬ ▬ - DENOTES BRACING, REF. ELEVATION VIEW AS NOTED ON PLAN.

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ROOF FRAMING PLAN - SEG. K BANDHALL ADDITION

S2.03K

PACKAGE 2

JHS - KEY PLAN

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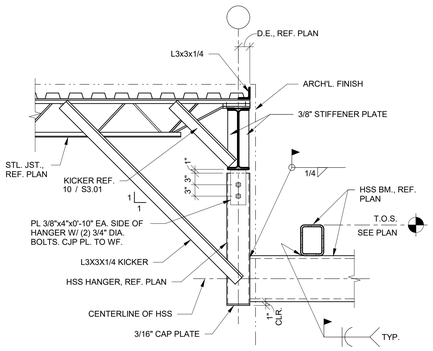

1 SECTION
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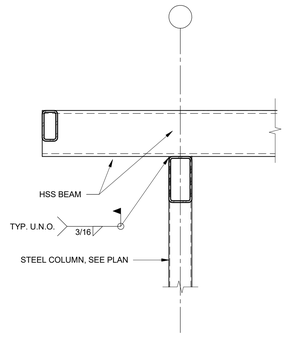

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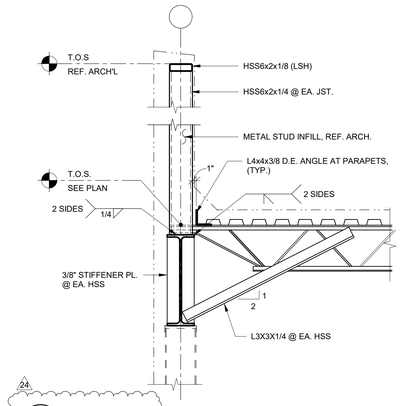

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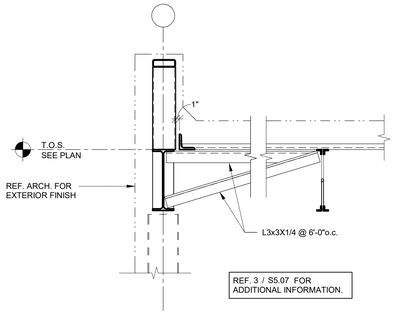

24

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

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SECTIONS AND DETAILS

2

S5.07

PACKAGE 2

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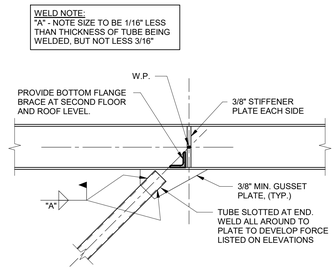

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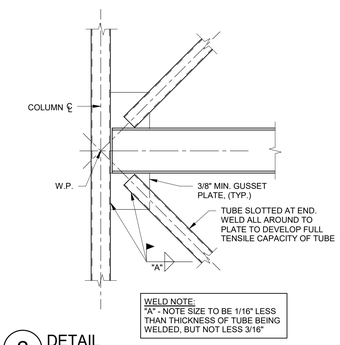

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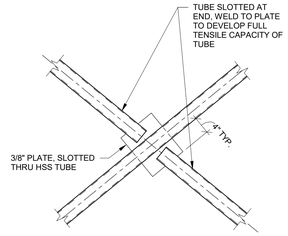

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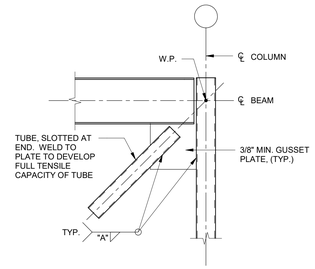

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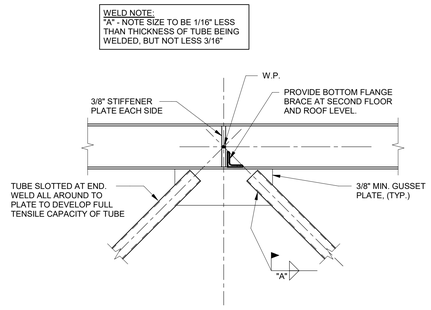

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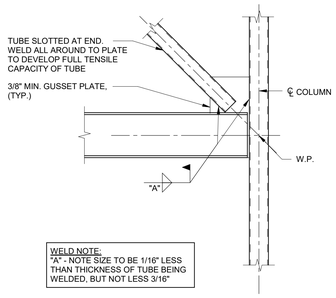

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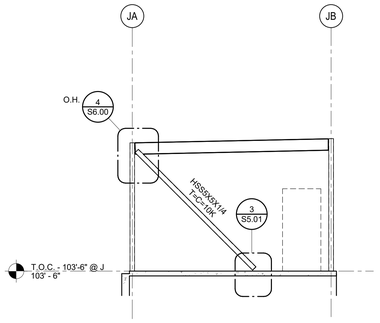
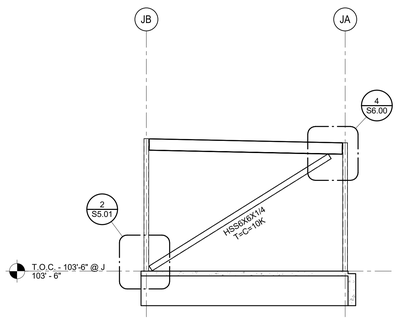
SCALE : 3/4" = 1'-0"



7 HS - BRACE ELEV. - SEG. J
SCALE : 3/16" = 1'-0"



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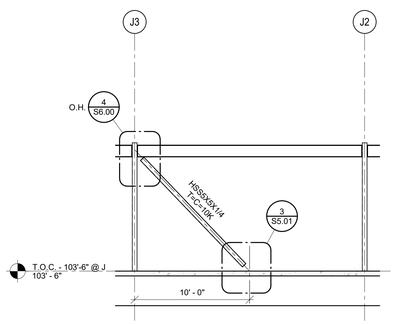

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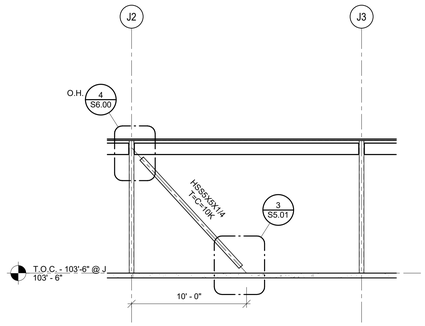

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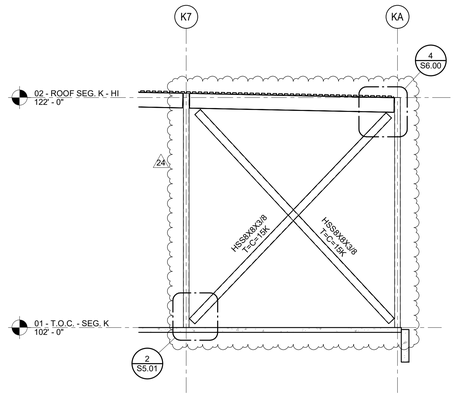

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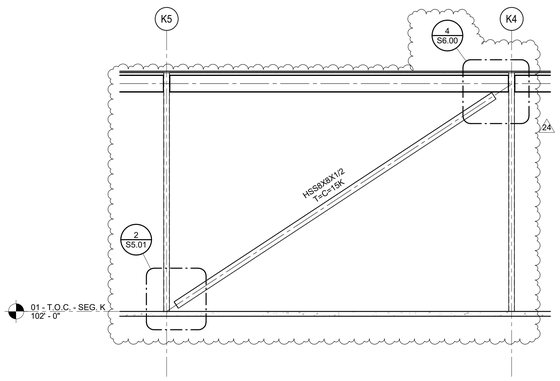

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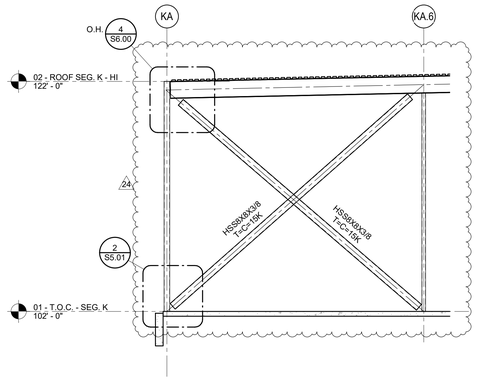

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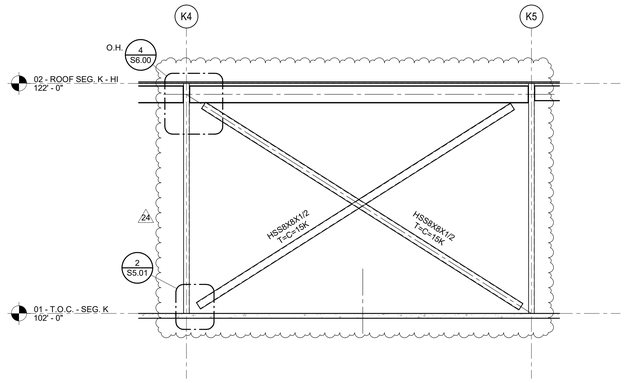

14 JH - BRACE ELEV. - SEG K
SCALE : 3/16" = 1'-0"

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BRACE DETAILS & ELEVATIONS

S6.00

PACKAGE 2

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GENERAL NOTES - LIGHTING

1. REFER TO SHEET E2.0A FOR LIGHTING GENERAL NOTES.

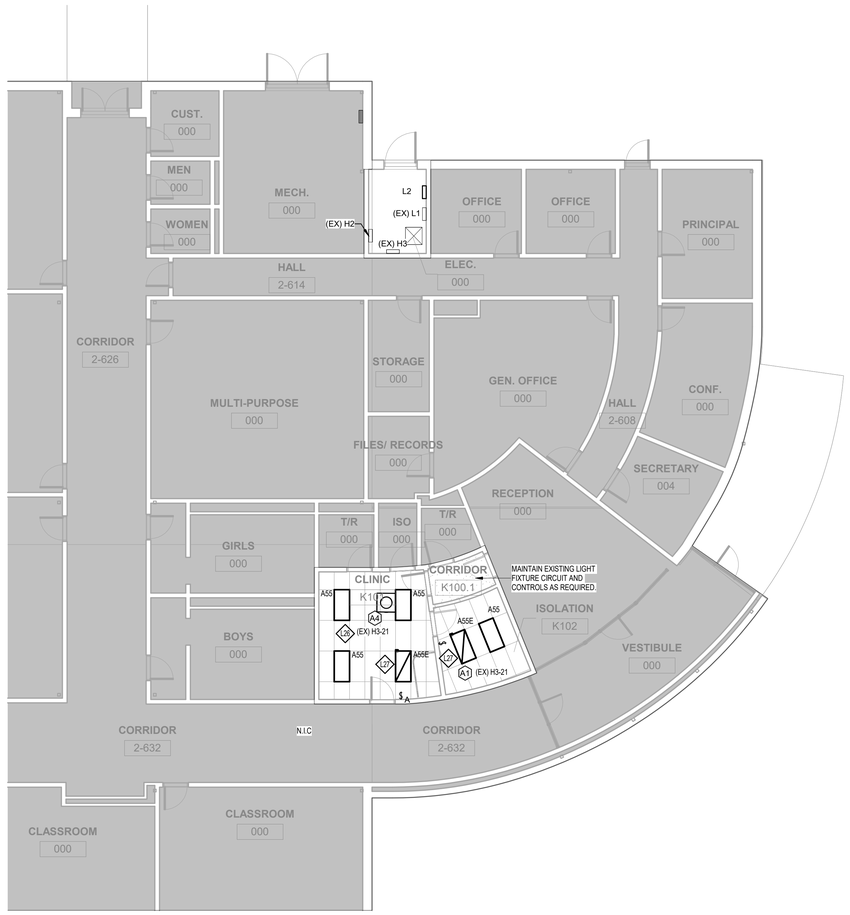
KEYED NOTES

L3. EXIT SIGNS AND LIGHTING FIXTURES INDICATED WITH HALF-FILLED SYMBOL AND/OR DESIGNATION "N/L" SHALL BE NIGHT LIGHTING FIXTURES FOR CONTINUOUS ILLUMINATION AND SHALL BE CONNECTED TO UNSWITCHED PORTION OF BRANCH CIRCUIT THRU INDICATED CENTRAL BATTERY INVERTER/EMERGENCY POWER CIRCUIT AS INDICATED, AND AS APPLICABLE.

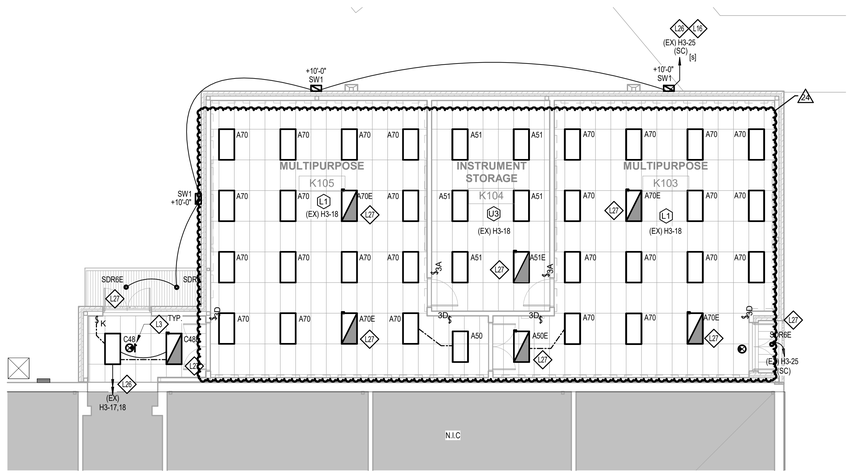
L16. PROVIDE INDICATED EXTERIOR LIGHTING CIRCUIT AND CONNECTION THRU DDC CONTROLLED CONTACTOR IN DEDICATED ENCLOSURE LOCATED ADJACENT TO SOURCE PANEL AS REQUIRED, 2#10 & 1#10 GROUND IN 3/4" CONDUIT. REFER TO CONTACTOR CONTROL DIAGRAM.

L26. NEW FIXTURES TO BE CONNECTED TO THE EXISTING 277V CIRCUIT SERVING MARKED AREA. CONTRACTOR TO VERIFY NEW LOAD DOES NOT EXCEED EXISTING BREAKER CAPACITY PRIOR TO CIRCUITING.

L27. PROVIDE EMERGENCY EGRESS LIGHTING WITH BATTERY BACKUP FOR A MINIMUM 90 MINUTE ILLUMINATION. BATTERY PACK SHALL BE MAXIMUM OUTPUT FOR LIGHT FIXTURE WITH SELF-DIAGNOSTICS AND INTEGRAL TO FIXTURE UNLESS APPROVED OTHERWISE IN ADVANCE



1 RCP - LEVEL 01 - SEG K - LIGHTING - JH NURSE - LIGHTING
1/8" = 1'-0"



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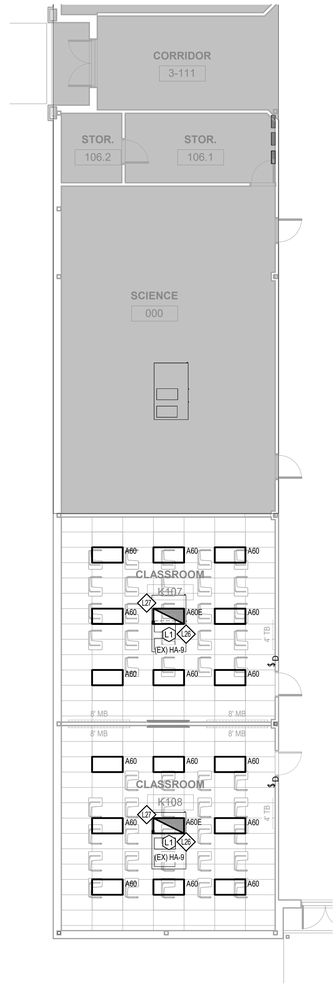

3 RCP - LEVEL 01 - SEG K - JH CLASSROOM RENOVATION - LIGHTING
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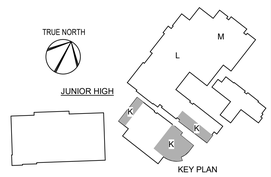

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TBPE Firm #18879 | TBAE Firm #18879 | TBPLS Firm #10194

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FLOOR PLAN - LEVEL 01 - SEG K - LIGHTING

E2.1K

PACKAGE 2

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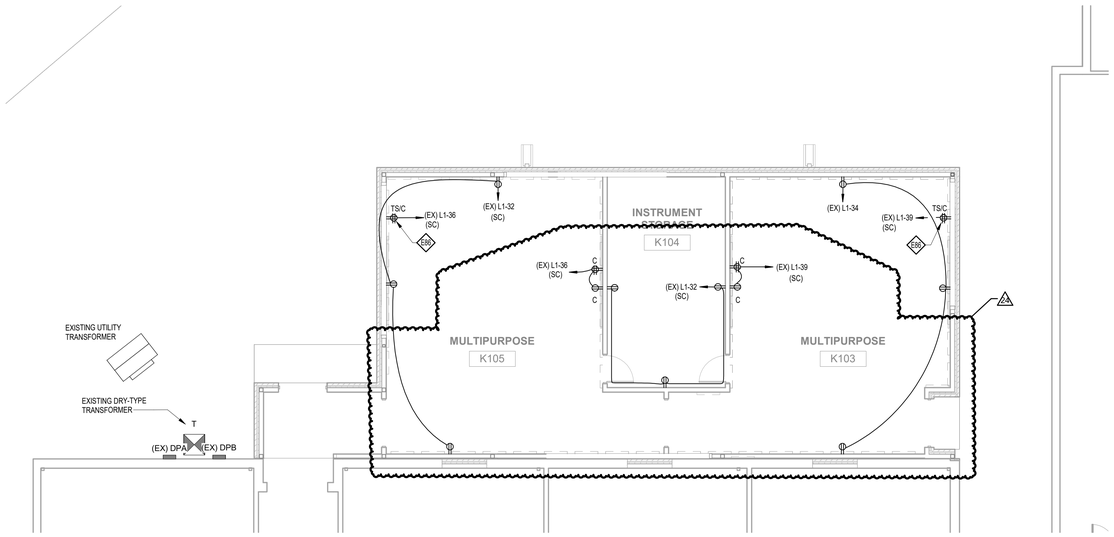
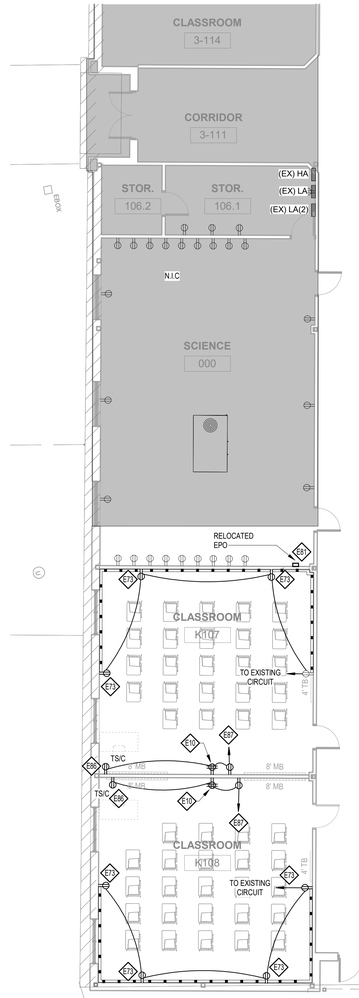


1 FLOOR PLAN - LEVEL 01 - SEG K - JH
BAND ADDITION - POWER
1/8" = 1'-0"

2 FLOOR PLAN - LEVEL 01 - SEG K - JH
NURSE - POWER
1/8" = 1'-0"



3 FLOOR PLAN - LEVEL 01 - SEG K - JH
CLASSROOM RENOVATION - POWER
1/8" = 1'-0"

GENERAL NOTES - POWER

1. REFER TO SHEET E3.1 FOR POWER GENERAL NOTES.

KEYED NOTES

E10. PROVIDE RECESSED CLOCK-HANGER TYPE RECEPTACLE AND STAINLESS STEEL DEVICE PLATE COVER FOR WALL MOUNTED FLAT SCREEN TV MONITOR AS INDICATED. COORDINATE EXACT ROUGH-IN LOCATION AND HEIGHT WITH TECHNOLOGY PLANS. ARCHITECTURAL PLANS AND ACTUAL MONITOR BEING FURNISHED FOR THIS PROJECT PRIOR TO ROUGH-IN.

E73. PROVIDE SURFACE MOUNTED TWO CHANNEL NON-METALLIC RACEWAY SERIES 5400TB ALONG WALL AS INDICATED. PROVIDE ELBOWS, TEES, FITTINGS, END CAPS, COVER, DEVICES PLATES, DIVIDERS, BRACKETS, HARDWARE, ETC. AND ALL ASSOCIATED ACCESSORIES FOR A COMPLETE INSTALLATION INCLUDING ALL ROUTES AROUND COLUMNS, FURRINGS, CORNERS, ETC. AS REQUIRED. COORDINATE MOUNTING HEIGHT, EXACT LOCATION AND ROUTE INCLUDING VERTICAL FEED WITH ARCHITECT AND OWNER AS REQUIRED.

E81. COORDINATE LOCATION AND PLACEMENT WITH ARCHITECT OF EXISTING EPO AND ALL ASSOCIATED ACCESSORIES AS NECESSARY.

E86. PROVIDE TEACHER STATION RECEPTACLE(S) AND TECHNOLOGY OUTLETS AS INDICATED. COORDINATE WITH TECHNOLOGY PLANS FOR OUTLET AND INSTALLATION REQUIREMENTS TO BE INSTALLED WITH IN 12 INCHES OF RECEPTACLE(S) PRIOR TO ROUGH-IN VERIFY MOUNTING HEIGHT AND EXACT LOCATIONS FOR ALL ROUGH-INS ALONG TEACHING WALL WITH ARCHITECTURAL DRAWINGS AND ARCHITECT AS REQUIRED.

E87. PROVIDE NEW CIRCUIT TO NEXT AVAILABLE EXISITING BREAKER/SPACE IN EXISTING PANEL LA1/LA2

E89. EXISTING CIRCUITING IN THIS AREA TO REMAIN

E98. EXISTING PANEL L2 TO BE REPLACED WITH 60 POLE PANEL

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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

STATE OF TEXAS
C. DARREN SCHULTZ
82865
LICENSED PROFESSIONAL ENGINEER
08-14-25

PROJECT NO.	22-075
DATE	05/31/2024
REVISIONS:	PR #15
2	06/14/2024
3	06/18/2024
5	06/28/2024
24	08/08/25

TRUE NORTH
JUNIOR HIGH
KEY PLAN

FLOOR PLAN - LEVEL 01 - SEG K - POWER

E3.1K

PACKAGE 2

8/8/2025 12:04:24 PM

SINGLE PACKAGED AIR CONDITIONING UNIT W/ ELECTRIC HEAT SCHEDULE

	MARK	SERVING	REFRIG.	WEIGHT LBS.	VOLTS/ PH	MCA	MOCP	MIN. EER/ (IEER or SEER (AT ARI)	COMPRESSOR NO.	COMPRESSOR MAX. SUCT °F	CONDENSER MAX. COND °F	CONDENSER EAT °F	FAN TOTAL CFM	FAN MINIMUM CFM	FAN OA CFM	FAN MIN OA CFM	FAN EXT SP IN. H_2O	FAN MOTOR HP	FAN DRIVE TYPE	COOLING COIL EDB °F	COOLING COIL EWB °F	COOLING COIL LDB °F	COOLING COIL LWB °F	COOLING COIL MIN. GSH MBH	COOLING COIL MIN. GLH MBH	COOLING COIL MIN. GTH MBH	COOLING COIL MIN. # ROWS	COOLING COIL MIN. FACE AREA SF	HOT GAS REHEAT COIL EDB °F	HOT GAS REHEAT COIL EWB °F	HOT GAS REHEAT COIL LDB °F	HOT GAS REHEAT COIL LWB °F	HOT GAS REHEAT COIL CAP MBH	EXHAUST FAN MAX CFM	EXHAUST FAN MIN CFM	EXHAUST FAN MOTOR HP	EXHAUST FAN DRIVE TYPE	EXHAUST FAN EXT SP IN. H_2O	HEATING (ELECTRIC) CFM	HEATING (ELECTRIC) EDB °F	HEATING (ELECTRIC) LDB °F	HEATING (ELECTRIC) MIN CAP. BTUH	HEATING (ELECTRIC) KW	HEATING (ELECTRIC) VOLTS/ PH	HEATING (ELECTRIC) MIN# STAGES	REMARKS
HIGH SCHOOL	RTU-F1	KITCHEN	R-32	4,100	460/3	112.3	125	11.3	2	50°	125°	105°	7,600	2,300	1,000	1,000	1.00	7.5	DIRECT	77°	65°	54°	54°	182,400	62,600	245,000	4	22.4	54.0	54.0	70.0	60.0	131,300	7,600	0	7.0	DIRECT	0.5	7,600	64°	90°	213,408	72	460/3	SCR	DPSC20B, NOTES 1-15
	RTU-F2	CAFETERIA	R-32	4,300	460/3	104.2	110	11.3	2	50°	125°	105°	5,400	2,250	1,900	1,400	1.00	5.0	DIRECT	80°	69°	53°	53°	152,900	109,800	262,700	4	22.4	53.0	53.0	70.0	60.0	101,300	5,400	0	4.4	DIRECT	0.5	5,400	53°	90°	215,784	72	460/3	SCR	DPSC025B, NOTES 1-15
	RTU-F3	CAFETERIA	R-32	4,300	460/3	104.2	110	11.3	2	50°	125°	105°	5,400	2,250	1,900	1,400	1.00	5.0	DIRECT	80°	69°	53°	53°	152,900	109,800	262,700	4	22.4	53.0	53.0	70.0	60.0	101,300	5,400	0	4.4	DIRECT	0.5	5,400	53°	90°	215,784	72	460/3	SCR	DPSC025B, NOTES 1-15
	RTU-F4	NUTRITION	R-32	1,600	460/3	29	30	(14.1)	1	50°	125°	105°	750	750	200	200	1.00	0.5	DIRECT	79°	67°	53°	53°	20,600	11,600	32,200	4	4.8	53.0	53.0	70.0	59.0	14,100	-	-	-	-	-	750	58°	90°	25,920	12	460/3	SCR	DPSC03B, NOTES 1-15
	RTU-G1	CTE CLASSROOMS	R-32	4,100	460/3	62.4	70	11.2	1	50°	125°	105°	4,400	1,500	900	900	2.50	5.0	DIRECT	78°	66°	53°	53°	113,700	63,700	177,400	4	19.7	-	-	-	-	-	4,400	0		DIRECT	0.5	1,500	25°	55°	48,600	30	460/3	SCR	DPSC16B, NOTES 1-15
	RTU-J1	TRAINING	R-32	2,600	460/3	41.9	60	12.2	1	50°	125°	105°	3,200	1,500	725	500	2.25	4.4	DIRECT	82°	68°	53°	53°	94,500	43,800	138,300	4	15.4	-	-	-	-	-	3,200	0	3.1	DIRECT	0.5	1,500	25°	55°	48,600	18	460/3	SCR	DPSC12B, NOTES 1-15
JUNIOR HIGH SCHOOL	RTU-K1	MULTIPURPOSE K101	R-32	1,800	460/3	32.3	35	11.5	1	50°	125°	105°	1,730	600	300	300	1.00	1.7	DIRECT	79°	68°	55°	55°	38,900	27,100	66,000	4	6.0	55.0	55.0	70.0	60.0	24,000	1,600	0	-	DIRECT	0.5	1,730	55°	90°	65,394	20	460/3	SCR	DPSC06B, NOTES 1-15
	RTU-K2	MULTIPURPOSE K105	R-32	1,800	460/3	32.3	35	11.5	1	50°	125°	105°	1,730	600	300	300	1.00	1.7	DIRECT	79°	68°	55°	55°	38,900	27,100	66,000	4	6.0	55.0	55.0	70.0	60.0	24,000	1,600	0	-	DIRECT	0.5	1,600	55°	90°	60,480	18	460/3	SCR	DPSC06B, NOTES 1-15
	RTU-L1	CONCESSIONS	R-32	2,700	460/3	65.1	70	12.2	1	50°	125°	105°	3,800	1,200	600	600	2.25	4.4	DIRECT	85°	67°	54°	54°	120,100	22,600	142,700	4	15.4	-	-	-	-	-	3,800	0	3.0	DIRECT	0.5	1,200	25°	55°	38,880	36	460/3	SCR	DPSC12B, NOTES 1-15
	RTU-L2	LIBRARY	R-32	2,700	460/3	63.4	70	12.2	1	50°	125°	105°	3,600	1,200	700	700	1.25	4.4	DIRECT	78°	66°	53°	53°	94,500	43,200	137,700	4	15.4	53.0	53.0	70.0	60.0	66,900	3,600	0	3.0	DIRECT	0.5	3,600	59°	90°	120,528	36	460/3	SCR	DPSC12B, NOTES 1-15
	RTU-L3	GYMNASIUM	R-32	4,800	460/3	112.9	125	10.1	2	50°	125°	105°	7,500	2,000	1,700	200	1.25	7.5	DIRECT	78°	67°	50°	50°	220,300	112,100	332,400	4	11.2	50.0	50.0	70.0	60.0	164,000	7,500	0	7.0	DIRECT	0.5	7,500	60°	90°	243,000	72	460/3	SCR	DPSC31B, NOTES 1-15
	RTU-L4	GYMNASIUM	R-32	4,800	460/3	112.9	125	10.1	2	50°	125°	105°	7,500	2,000	1,700	200	1.25	7.5	DIRECT	78°	67°	50°	50°	179,800	152,600	332,400	4	11.2	50.0	50.0	70.0	60.0	164,000	7,500	0	7.0	DIRECT	0.5	7,500	60°	90°	243,000	72	460/3	SCR	DPSC31B, NOTES 1-15
	RTU-L5	SCIENCE	R-32	4,800	460/3	85.1	110	10.1	2	50°	125°	105°	4,420	3,600	3,600	3,600	2.50	5.0	DIRECT	87°	76°	53°	53°	172,700	148,300	321,000	4	11.2	-	-	-	-	-	4,400	0	4.4	DIRECT	0.5	3,600	25°	55°	116,640	45	460/3	SCR	DPSC31B, NOTES 1-15
	RTU-L6	CAFÉ	R-32	2,900	460/3	59.3	60	12.4	1	50°	125°	105°	1,900	1,400	875	200	1.00	1.7	DIRECT	81°	71°	50°	50°	60,800	56,100	116,900	4	15.4	50.0	50.0	70.0	60.0	41,200	-	-	-	-	-	1,900	48°	90°	86,184	36	460/3	SCR	DPSC10B, NOTES 1-15
	RTU-M1	WEIGHT ROOM	R-32	2,900	460/3	62.1	70	12.4	1	50°	125°	105°	2,200	1,200	700	200	1.00	1.7	DIRECT	79°	68°	50°	50°	67,500	48,600	116,100	4	15.4	50.0	50.0	70.0	60.0	48,900	2,200	0	3.0	DIRECT	0.5	2,200	55°	90°	83,160	36	460/3	SCR	DPSC10B, NOTES 1-15
	RTU-M4	1ST FLOOR	R-410A	8,700	460/3	130	150	10.1	4	50°	125°	105°	9,800	5,000	4,200	2,200	3.00	(2) 8	DIRECT	82°	71°	53°	53°	307,100	249,800	556,900	6	35.4	-	-	-	-	-	9,800	0	(4) 5.7	DIRECT	0.5	5,000	32°	55°	124,200	40	460/3	SCR	DPSA052, NOTES 1-15
	RTU-M5	2ND FLOOR WEST	R-410A	7,900	460/3	106.1	125	10.3	3	50°	125°	105°	8,275	4,500	3,125	1,700	2.50	(2) 8	DIRECT	82°	70°	53°	53°	259,400	178,900	438,300	4	35.4	-	-	-	-	-	8,275	0	(4) 5.7	DIRECT	0.5	4,500	38°	55°	82,620	40	460/3	SCR	DPSA040, NOTES 1-15
	RTU-M6	2ND FLOOR EAST	R-32	13,000	460/3	146	150	10.7	4	50°	125°	105°	8,200	4,500	3,925	2,100	2.50	(4) 3.7	DIRECT	84°	72°	53°	53°	277,200	226,400	503,600	4	35.4	-	-	-	-	-	8,200	0	(4) 15	DIRECT	0.5	4,500	30°	55°	121,500	40	460/3	SCR	DPSA045, NOTES 1-15

NOTES:

1. DAIKIN IS BASIS FOR DESIGN; RE: SPECIFICATIONS FOR ACCEPTABLE MANUFACTURERS.
2. FURNISH W/ SINGLE POINT POWER CONNECTION, HACR STYLE BREAKER AND WITH SAME SCCR RATING AS PANEL SERVING EQUIPMENT.
3. FURNISH W/ 5 YEAR COMPRESSOR WARRANTY & 10 YEAR HEAT EXCHANGER WARRANTY.
4. FURNISH W/ ROOF CURB, MIN. 24 IN. HIGH, MEETING NRCA REQUIREMENTS. REFER TO SPECIFICATIONS FOR ROOF CURB REQUIREMENTS.
5. FURNISH W/ 24V MOTORIZED OUTSIDE AND RETURN DAMPERS FOR ECONOMIZER OPERATION.
6. PROVIDE ONE SET OF 2" MERV 13 FILTERS WITH FACTORY INSTALLED FILTER SWITCH.
7. PROVIDE FACTORY START UP OF UNIT BY FACTORY TRAINED PERSONNEL.
8. FURNISH W/ CLOGGED FILTER PRESSURE SWITCH ACROSS FILTER BANK.
9. FURNISH INVERTER COMPRESSOR ON LEAD REFRIGERANT CIRCUIT.
10. FURNISH W/ STAINLESS STEEL DRAIN PAN WITH FLOAT SWITCH TO SHUTOFF UNIT UPON ACTIVATION.
11. FURNISH W/ CONDENSER COIL HAIL GUARD.
12. FURNISH W/ VARIABLE SPEED HEAD PRESSURE CONTROL ON CONDENSER FOR LOW AMBIENT COOLING.
13. FURNISH W/ UNIT VARIABLE SPEED FOR SUPPLY AND EXHAUST FANS.
14. FURNISH W/ BACNET UNIT CONTROLLER CAPABLE OF INTEGRATION INTO BAS SYSTEM.
15. FURNISH W/ OUTSIDE AIRFLOW MONITORING SYSTEM AND BUILDING STATIC PRESSURE CONTROL.

FAN COIL UNIT WITH HEAT PUMP HEATING SCHEDULE

MARK	SERVING	CONFIGURATION	TOTAL AIR CFM	OA CFM	EXT. SP. IN. H_2O	DRIVE TYPE	MCA	MOCP	VOLTS/ PH	COOLING COIL (DX) EDB °F	COOLING COIL (DX) EWB °F	COOLING COIL (DX) LDB °F	COOLING COIL (DX) LWB °F	COOLING COIL (DX) MIN. GSH BTUH	COOLING COIL (DX) MIN. GLH BTUH	COOLING COIL (DX) MIN. GTH BTUH	HEATING (HEAT PUMP) EDB °F	HEATING (HEAT PUMP) LDB °F	HEATING (HEAT PUMP) MIN. GTH BTUH	REMARKS
FCU-J1	BAND ADDITION	HORIZ. DRAW-THRU	1,125	200	0.8	DIRECT	3	15	208/1	77°	66°	55°	54°	24,100	10,200	34,300	62°	90°	34,020	FBQ36TBVJU; NOTES 1,2,3,4
FCU-M1	BOYS COACHES	HORIZ. DRAW-THRU	475	75	0.8	DIRECT	-	-	208/1	77°	66°	55°	54°	10,800	5,500	16,300	63°	90°	13,851	FDMQ18WVJU09; NOTES 1,2,3,4,5
FCU-M2	GIRLS COACHES	HORIZ. DRAW-THRU	475	75	0.8	DIRECT	-	-	208/1	77°	66°	55°	54°	10,800	5,500	16,300	63°	90°	13,851	FDMQ18WVJU09; NOTES 1,2,3,4,5

NOTES:

1. DAIKIN IS BASIS OF DESIGN. RE: SPECIFICATIONS FOR OTHER ACCEPTABLE MANUFACTURERS. RATE UNIT W/ CORRESPONDING OUTDOOR UNIT.
2. FURNISH WITH SINGLE POINT POWER.
3. FURNISH WITH CEILING MOUNT ISOLATORS & SECONDARY DRAIN PAN.
4. FURNISH WITH CONDENSATE PUMP.
5. UNIT RECEIVES POWER FROM ASSOCIATED OUTDOOR UNIT.

KITCHEN HOOD MAKE-UP AIR UNIT SCHEDULE

MARK	SERVING	VOLTS/ PH	MCA	MOCP	FAN TOTAL CFM	FAN MIN CFM	FAN EXT SP IN. H_2O	FAN MOTOR HP	FAN DRIVE TYPE	HEATING (ELECTRIC) EAT (°F)	HEATING (ELECTRIC) LAT (°F)	HEATING (ELECTRIC) MIN CAP. BTUH	HEATING (ELECTRIC) KW	HEATING (ELECTRIC) MIN. # STAGES	COOLING EDB (°F)	COOLING EWB (°F)	COOLING LDB (°F)	COOLING LWB (°F)	COOLING TOTAL MBH	COOLING SENSIBLE MBH	NUMBERS ROWS	REFRIGERANT	WEIGHT (LBS.)	INTERLOCK WITH	REMARKS
MAU-F1	KITCHEN F109	480/3	74.9	80	2,880	1,440	1.00	1-1/2	DIRECT	25	70	139,968	45.0	SCR	100°	78°	74°	67°	131,200	84,000	2	R-454B	3,200	ITEM K18	MSX-P116-H22-MF-10; NOTES: 1-10
MAU-F2	KITCHEN F109	480/3	35.4	40	1,080	975	1.00	1-1/2	DIRECT	25	70	52,488	20.0	SCR	100°	78°	70°	65°	53,900	35,200	2	R-454B	2,400	ITEM K30	MSX-P109-H12-MF-4; NOTES: 1-10
MAU-F3	KITCHEN F109	480/3	35.4	40	1,172	975	1.00	1-1/2	DIRECT	25	70	56,959	20.0	SCR	100°	78°	72°	66°	54,900	36,600	2	R-454B	2,400	ITEM K29	MSX-P109-H12-MF-4; NOTES: 1-10

NOTES:

1. GREENHECK IS BASIS FOR DESIGN.
2. OUTSIDE AIR WILL BE HEATED AND COOLED.
3. INTERLOCK WITH KITCHEN HOOD EXHAUST FAN.
4. PROVIDE 2", MERV 8 FILTERS
5. PACKAGED UNIT CONFIGURATION.
6. DISCONNECTS PROVIDED, INSTALLED, AND WIRED BY EQUIPMENT MANUFACTURER.
7. PROVIDE WITH MICROPROCESSOR CONTROLLER & BMS INTERFACE.
8. PROVIDE WITH FACTORY MOUNTED VFD.
9. PROVIDE WITH DIGITAL SCROLL COMPRESSOR ON LEAD COMPRESSOR & EC CONDENSER FAN.
10. PROVIDE WITH 24" FACTORY ROOF CURB.

AIR-COOLED CONDENSING UNIT SCHEDULE

MARK	MIN. CAP. BTUH	MIN. EER	REFR.	MCA	MOCP	VOLTS/ PH	COMPRESSOR QTY	COMPRESSOR MAX. SUCT. TEMP. °F	CONDENSER MAX. COND. TEMP. °F	CONDENSER AMBIENT TEMP. °F	REMARKS
CU-J1	36,000	17	R-410A	29.1	35	208/1	1	50°	125°	105°	RZQ36TBVJUA; NOTES 1,2,3,4
CU-M1	18,000	16	R-410A	11.6	15	208/1	1	50°	125°	105°	RX18WMVJU9; NOTES 1,2,3,4,5
CU-M2	18,000	16	R-410A	11.6	15	208/1	1	50°	125°	105°	RX18WMVJU9; NOTES 1,2,3,4,5

NOTES:

1. RATE UNIT W/ MATCHING INDOOR UNIT.
2. FURNISH 5-YEAR COMPRESSOR WARRANTY.
3. FURNISH W/ CRANKCASE HEATER, FILTER-DRIER, & SUCTION LINE ACCUMULATOR.
4. FURNISH W/ SERVICE VALVES.
5. UNIT POWERS ASSOCIATED INDOOR UNIT.

AIR-COOLED IDF/MDF ROOM AIR CONDITIONING UNIT SCHEDULE

MARK	SERVING	TYPE	FAN TOTAL CFM	FAN EXT SP IN. H_2O	FAN MOTOR HP	FAN DRIVE TYPE	FAN VOLTS/ PH	FAN MCA	COOLING COIL MIN. SEER	COOLING COIL EDB °F	COOLING COIL EWB °F	COOLING COIL MIN. GSH BTUH	COOLING COIL MIN. GTH BTUH	REHEAT KW	REHEAT VOLTS/ PH	CONDENSING UNIT MOTOR HP	CONDENSING UNIT VOLTS/ PH	CONDENSING UNIT MCA	CONDENSING UNIT EAT °F	REMARKS
FCU/CU-1	IDF F105	WALL MOUNT	750	--	1/50	DIRECT	200/1	0.7	13.0	80°	67°	14,000	18,000	- -	- -	1/8	200/1	7.6	95°	PKA-A18HA4, NOTES 1-5
FCU/CU-2	MECHANICAL/ELECTRICAL F101	WALL MOUNT	750	--	1/50	DIRECT	200/1	0.7	13.0	80°	67°	25,200	36,000	- -	- -	1/8	200/1	25.0	95°	PKA-A36HA4, NOTES 1-5
FCU/CU-3	ELECTRICAL J101.2	WALL MOUNT	750	--	1/50	DIRECT	200/1	0.7	13.0	80°	67°	14,000	18,000	- -	- -	1/8	200/1	7.6	95°	PKA-A18HA4, NOTES 1-5
FCU/CU-4	ELECTRICAL L106	WALL MOUNT	750	--	1/50	DIRECT	200/1	0.7	13.0	80°	67°	14,000	18,000	- -	- -	1/8	200/1	7.6	95°	PKA-A18HA4, NOTES 1-5
FCU/CU-5	IDF L202	WALL MOUNT	750	--	1/50	DIRECT	200/1	0.7	13.0	80°	67°	14,000	18,000	- -	- -	1/8	200/1	7.6	95°	PKA-A18HA4, NOTES 1-5
FCU/CU-6	IDF M126	WALL MOUNT	750	--	1/50	DIRECT	200/1	0.7	13.0	80°	67°	14,000	18,000	- -	- -	1/8	200/1	7.6	95°	PKA-A18HA4, NOTES 1-5
FCU/CU-7	ELECTRICAL M125	WALL MOUNT	750	--	1/50	DIRECT	200/1	0.7	13.0	80°	67°	14,000	18,000	- -	- -	1/8	200/1	7.6	95°	PKA-A18HA4, NOTES 1-5
FCU/CU-8	ELECTRICAL M220	WALL MOUNT	750	--	1/50	DIRECT	200/1	0.7	13.0	80°	67°	14,000	18,000	- -	- -	1/8	200/1	7.6	95°	PKA-A18HA4, NOTES 1-5
FCU/CU-9	MECHANICAL/ELECTRICAL F101	WALL MOUNT	750	--	1/50	DIRECT	200/1	0.7	13.0	80°	67°	25,200	36,000	- -	- -	1/8	200/1	25.0	95°	PKA-A36HA4, NOTES 1-5

NOTES:

1. MITSUBISHI IS BASIS OF DESIGN. REFER TO SPECIFICATIONS FOR OTHER ACCEPTABLE MANUFACTURERS.
2. FURNISH W/ 5 YEAR COMPRESSOR WARRANTY.
3. FURNISH W/ MICROPROCESSOR CONTROL SYSTEM, HARD-WIRED REMOTE WALL-MOUNTED PANEL.
4. FURNISH W/ CONDENSATE PUMP.
5. FURNISH W/ LOW AMBIENT CONTROL TO 0°F.

LOUVER SCHEDULE

MARK	SERVICE	TYPE	CAPACITY CFM	MAX SP DROP IN. H_2O	SIZE (IN.) WIDTH	SIZE (IN.) HEIGHT	MIN. FREE AREA (SQ. FT.)	REMARKS
L-1	BREAKROOM M101 EXHAUST	FIXED DRAINABLE	200	0.1	12"	12"	0.3	RUSKIN ELF6375DX, NOTES 1-3
L-2	CTE LOCKERS EXHAUST	FIXED DRAINABLE	550	0.1	12"	18"	0.3	RUSKIN ELF6375DX, NOTES 1-3

NOTES:

1. FURNISH LOUVER W/ WATER PENETRATION LESS THAN 0.01 OUNCES /SQ. FT. OF FREE AREA, AS TESTED IN ACCORDANCE W/ AMCA STANDARD 500.
2. VERIFY CUSTOM COLOR SELECTION W/ ARCH PRIOR TO PLACING ORDER.
3. FURNISH W/ WALL SLEEVE THAT IS SAME SIZE AS DAMPER, LONG ENOUGH TO PROTRUDE INTO THE ROOM TO PROVIDE CLEARANCE FOR ACTUATOR; CD36 CONTROL DAMPER; 120 VOLT, 2-POSITION SPRING RETURN ACTUATOR.

DUST COLLECTOR

MARK	SERVING	TYPE	CFM	STATIC PRESS IN. H_2O	DRIVE TYPE	MOTOR HP	VOLTS/ PH	MAX. RPM	DB @ 5FT	CONTROL BY	REMARKS
DC-1	BUILDING TRADES G102	UNIMASTER	4,000	9	DIRECT	15	460/3	3,600	85	SWITCH	UMA 450 , NOTES 1-7

NOTES:

1. DONALDSON IS BASIS OF DESIGN. EQUIVALENT MANUFACTURERS ACCEPTABLE PENDING SUBMITTAL REVIEW.
2. FURNISH REMOTE CONTROL MAGNETIC SWITCH WITH OVERLOAD PROTECTION.
3. FURNISH WITH (1) 55-GALLON DRUM BASE GALLON HOPPER WITH DRUM COVER ASSEMBLIES SHALL BE OF CLAMP-ON POSITIVE SEALING DESIGN.
4. THE INTERIOR AND EXTERIOR OF THE COLLECTOR HOUSING SHALL HAVE A MULTICOAT URETHANE FINISH.
5. FURNISH OPTIONAL SOUND ATTENUATOR.
6. DUST COLLECTION SHALL HAVE A MAXIMUM HEIGHT OF 12'-3"
7. FURNISH WITH NO RETURN EXPLOSION ISOLATION VALVE.

HVLS FAN SCHEDULE

TAG	SERVES	MFGR	CFM	MAX RPM	SIZE	WATTS	VOLT	PH	WEIGHT	REMARKS
HVLS-1	CTE	GREENHECK	37,500	69	12 FT	500	208	1	200	GREENHECK DS-6-12, NOTES 1-5
HVLS-2	CTE	GREENHECK	37,500	69	12 FT	500	208	1	200	GREENHECK DS-6-12, NOTES 1-5
HVLS-3	WOOD SHOP	GREENHECK	32,500	59	12 FT	500	208	1	200	GREENHECK DS-6-12, NOTES 1-5

NOTES:

1. BLADES SHALL BE ANODIZED ALUMINUM.
2. PROVIDE 10 YEAR WARRANTY ON MOTOR/GEARBOX/CONTROL PANEL.
3. PROVIDE WITH CONTROL PANEL WITH VFD AT THE FAN AND REMOTE DIGITAL KEY PAD SUITABLE FOR OUTDOOR USE.
4. PROVIDE WITH FIRE ALARM WIRING PIGTAIL AND LOW-VOLTAGE RELAY.
5. PROVIDE WITH GALVANIZED STEEL SAFETY/GUY WIRES.

ELECTRIC UNIT HEATER SCHEDULE

MARK	SERVING	TYPE	KW	HEAT OUTPUT MBH	FAN MOTOR HP	VOLTS/ PH	CFM	TEMP. RISE °F	MTG. HT. FT.	REMARKS
EUH-G-1	WELDING LAB G101	PROPELLER	10.0	34.1	1/20	480/3	700	34°	10'	P3P5110, NOTES 1,2,3,4
EUH-G-2	WELDING LAB G101	PROPELLER	10.0	34.1	1/20	480/3	700	34°	10'	P3P5110, NOTES 1,2,3,4
EUH-G-3	WELDING LAB G101	PROPELLER	10.0	34.1	1/20	480/3	700	34°	10'	P3P5110, NOTES 1,2,3,4
EUH-G-4	WELDING LAB G101	PROPELLER	10.0	34.1	1/20	480/3	700	34°	10'	P3P5110, NOTES 1,2,3,4
EUH-G-5	TRADES LAB G102	PROPELLER	10.0	34.1	1/20	480/3	700	34°	10'	P3P5110, NOTES 1,2,3,4
EUH-G-6	TRADES LAB G102	PROPELLER	10.0	34.1	1/20	480/3	700	34°	10'	P3P5110, NOTES 1,2,3,4
EUH-G-7	RISER G111	PROPELLER	3.3	11.2	1/20	277/1	400	26°	9'	G1G5103N, NOTES 1,2,3,4
EUH-J-1	OUTDOOR STORAGE J102	PROPELLER	5.0	17.1	1/20	277/1	400	40°	9'	G1G5105N, NOTES 1,2,3,4
EUH-L-1	RISER L101.3	PROPELLER	3.3	11.2	1/20	277/1	400	26°	9'	G1G5103N, NOTES 1,2,3,4

NOTES:

1. MARKEL 5100 SERIES IS BASIS OF DESIGN; EQUIVALENT UNITS BY CHROMALOX, INDEECO, MODINE MAY BE ACCEPTABLE PENDING SUBMITTAL REVIEW.
2. FURNISH W/ LOUVER DIFFUSER
3. FURNISH W/ DISCONNECT SWITCH
4. FURNISH W/ UNIT MOUNTED LOW-VOLTAGE THERMOSTAT.

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

STATE OF TEXAS
JAMES M. CALAHAN
123149
LICENSED
PROFESSIONAL ENGINEER
08/08/2025

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PROJECT NO. 22-075
DATE 05/31/2024
REVISIONS: PR #15
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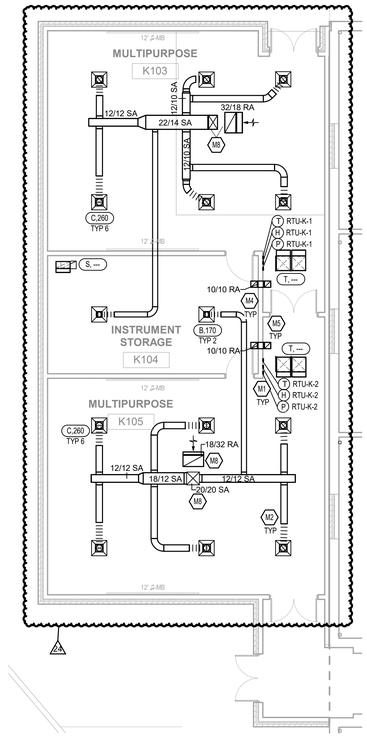
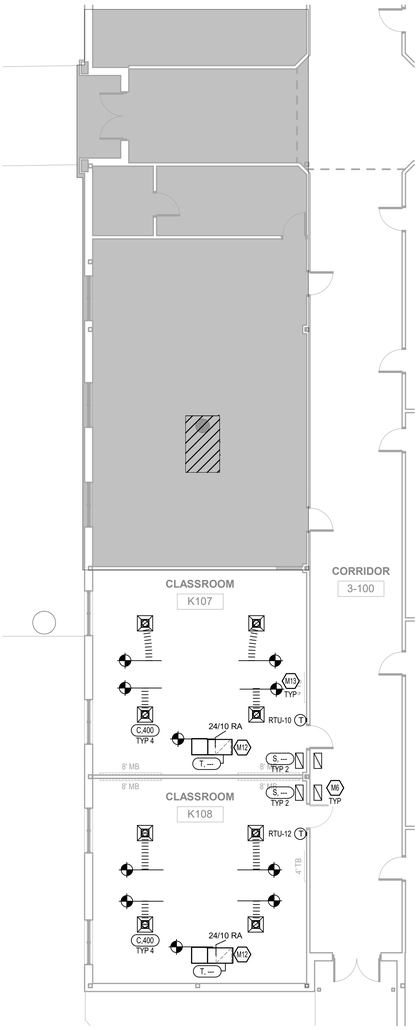
M0.1

SCHEDULES - HVAC

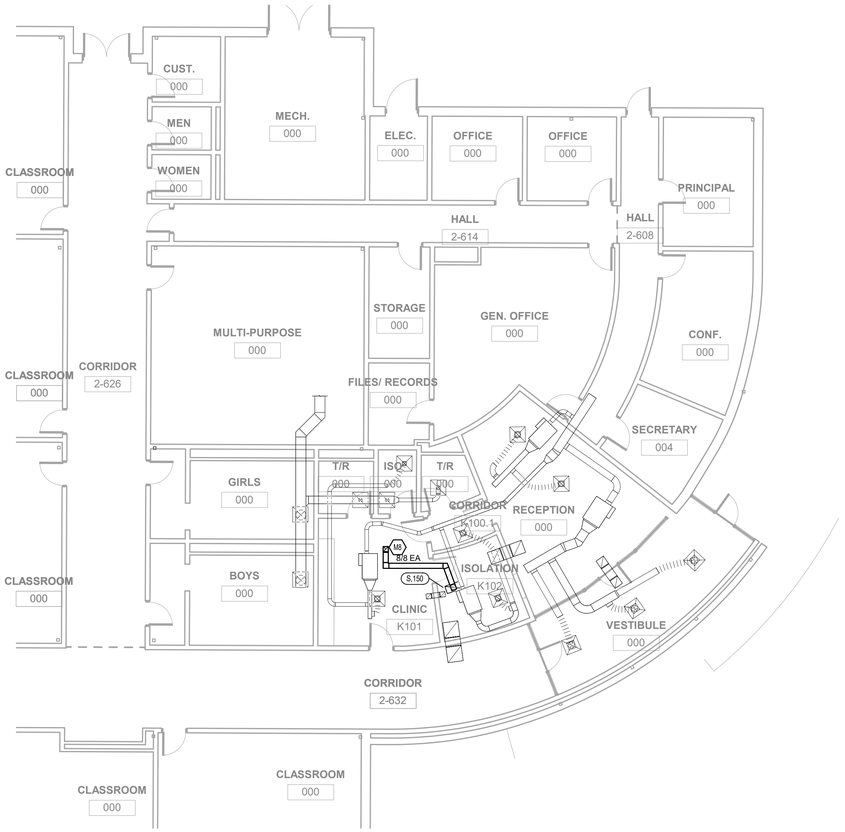
PACKAGE 2



1 JUNIOR HIGH BAND ADDITION - HVAC
1/8" = 1'-0"



3 CLASSROOM RENOVATION - HVAC
1/8" = 1'-0"



2 NURSE CLINIC - HVAC
1/8" = 1'-0"

GENERAL NOTES - HVAC

1. REFER TO THE LEGEND SHEET FOR LEGEND, ABBREVIATIONS, & GENERAL MECHANICAL NOTES. REFER TO SPECIFICATIONS.
2. HEAVY LINES INDICATE NEW WORK; LIGHT LINES INDICATE APPROXIMATE EXISTING CONDITIONS. FIELD VERIFY PRIOR TO BIDDING.
3. MAKE DUCT TAPS, RUNOUTS, & FLEX DUCT CONNECTIONS TO AIR DEVICES SAME SIZE AS DUCT CONNECTION SIZE INDICATED ON DIFFUSER & GRILLE SCHEDULE UNLESS OTHERWISE INDICATED.
4. ALL DUCT DIMENSIONS INDICATED ARE CLEAR INSIDE DIMENSIONS. CONSTRUCT ALL DUCTWORK DOWNSTREAM OF TERMINAL UNITS TO SMACNA 2" PRESSURE CLASSIFICATION, AND ALL UPSTREAM OF TERMINAL UNITS TO SMACNA 6" PRESSURE CLASSIFICATION UNLESS OTHERWISE INDICATED. SEAL ALL DUCTWORK TO SMACNA TYPE A SEAL CLASS UNLESS OTHERWISE INDICATED.
5. USE GALVANIZED STEEL FOR ALL DUCTWORK, WITH FIBERGLASS BLANKET WRAP INSULATION UNLESS OTHERWISE INDICATED. RE: SPECIFICATIONS FOR THICKNESS AND DENSITY REQUIREMENTS. DO NOT INSULATE EXHAUST OR OUTSIDE AIR DUCTWORK UNLESS OTHERWISE INDICATED.
6. USE FLEX DUCT INSULATED TO A MINIMUM OF R-6; CODY 154, ATCO UPC #036 OR EQUIVALENT. INSTALL IN LENGTHS NOT EXCEEDING 6 FT.
7. COORDINATE EXACT LOCATION OF AIR DEVICES WITH ARCHITECT PRIOR TO INSTALLATION. SHIFT AIR DEVICES AS REQUIRED TO FIT WITHIN ROOMS. MODIFY DUCTWORK ARRANGEMENT AS REQUIRED TO LOCATE DIFFUSERS.
8. COORDINATE LOCATION OF WALL-MOUNTED CONTROLS WITH ARCHITECT PRIOR TO ROUGH-IN.
9. MOUNT WALL SENSORS 46" AFF, 8" TO ONE SIDE OF LIGHT SWITCHES WHERE BOTH OCCUR IN THE SAME LOCATION, UNLESS OTHERWISE INDICATED.
10. DO NOT RUN AIR HANDLERS OR FANS UNTIL ALL INTERIOR CLEANING & PAINTING IS COMPLETE. CLEAN OR REPLACE ANY EQUIPMENT, DUCTWORK, ETC., WHICH IS FOULED DUE TO PAINT OR CONSTRUCTION DEBRIS.

KEYNOTES - HVAC

M1. RE: 11/M4.1 FOR ROOM SENSOR TEMPERATURE INSTALLATION DETAIL.

M2. RE: 3/M4.1 FOR FLEX DUCT DIFFUSER AND TAP CONNECTION DETAIL.

M4. RE: 8/M4.1 FOR RETURN AIR TRANSFER DETAIL.

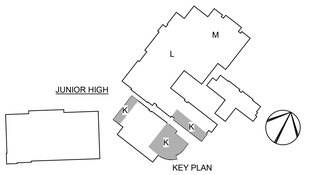
M5. RE: 4/M4.1 FOR RETURN AIR BOOT DETAIL.

M6. RE: 9/M4.1 FOR RETURN AIR TRANSFER DETAIL.

M8. DUCT UP TO ROOF MOUNTED EQUIPMENT; TRANSITION DUCT AS REQUIRED.

M12. EXTEND RETURN DUCT TO NEW RETURN AIR DEVICE.

M13. CONNECT NEW FLEX DUCT AND AIR DEVICE TO EXISTING SUPPLY DUCT. FIELD VERIFY SIZE OF EXISTING DUCT.



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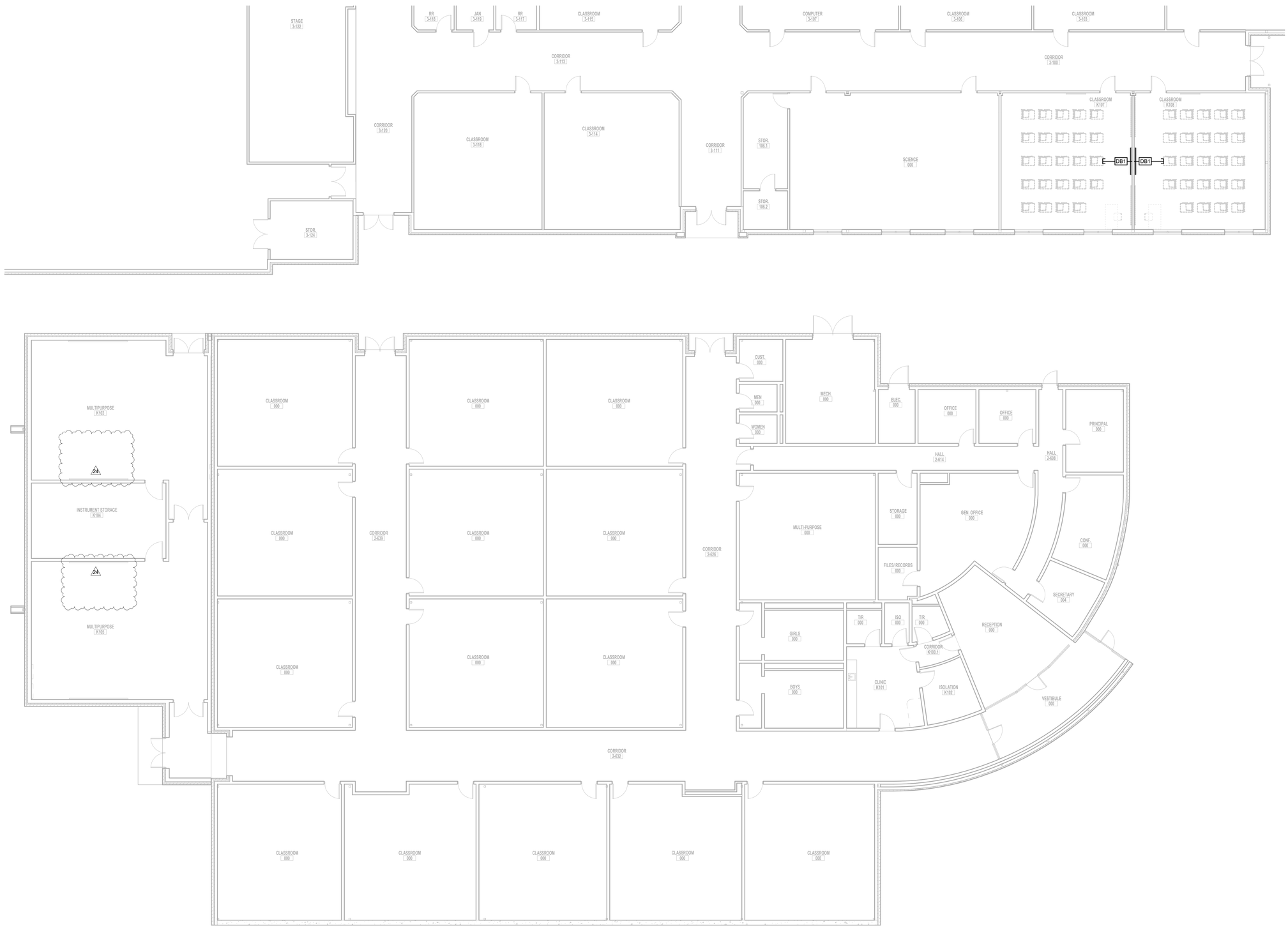
FIRST FLOOR - AREA K - HVAC

M2.1K

PACKAGE 2

8/8/2025 11:48:50 AM

KEYNOTES



1 FIRST FLOOR - JUNIOR HIGH - SEGMENT K
SCALE: 1/8" = 1'-0"

KEY PLAN

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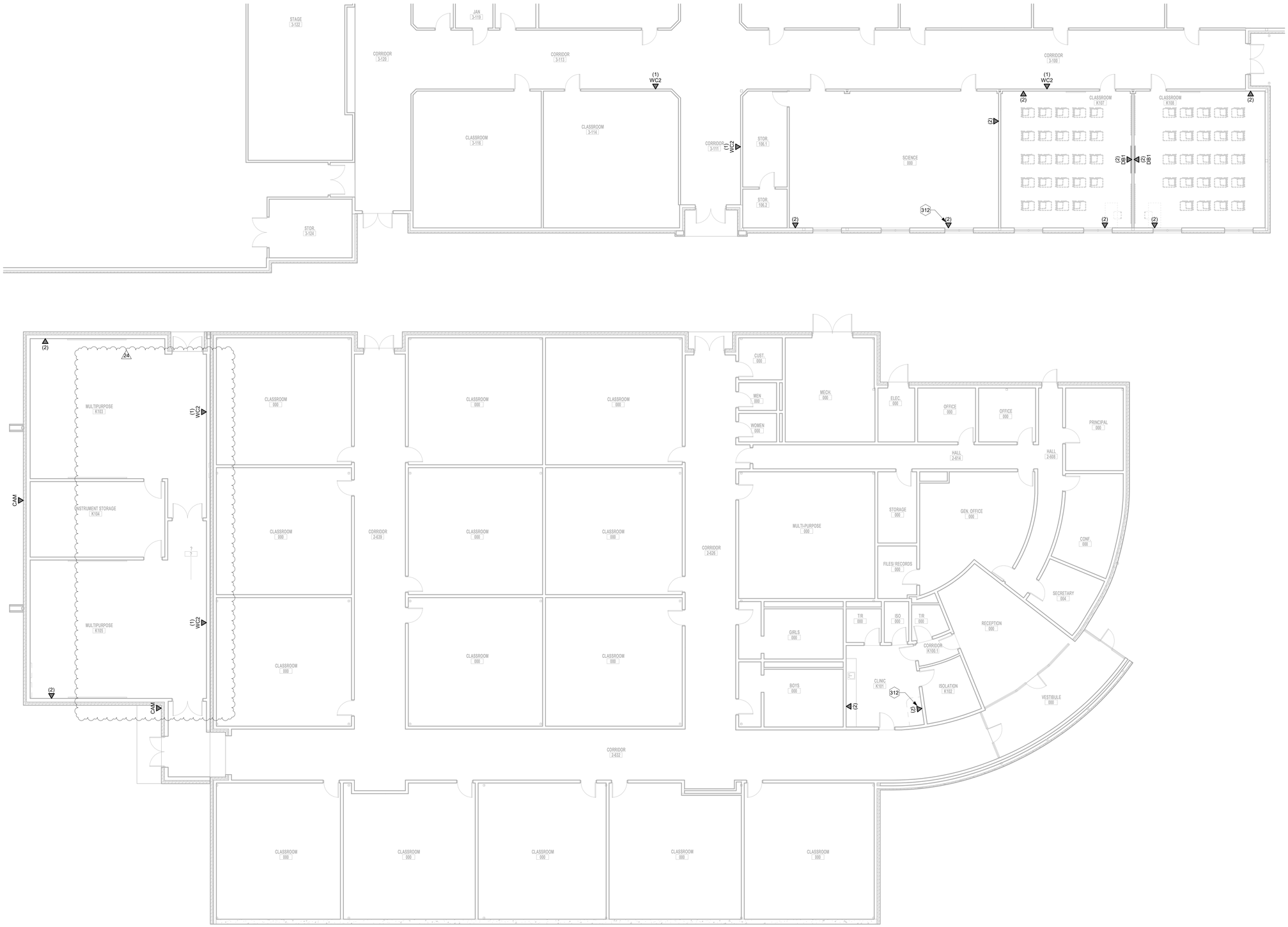
FLOOR PLAN - FIRST FLOOR - JUNIOR HIGHSCHOOL SEG. K

AV02.01K

PACKAGE 2

KEYNOTES	
312	INSTALL CABLING AND PATHWAYS TO NEAREST EXISTING IDF, TYPICAL.



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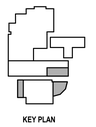

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FLOOR PLAN - FIRST FLOOR - JUNIOR HIGHSCHOOL SEG. K

ES02.01K

PACKAGE 2

KEYNOTES

1 **FIRST FLOOR - JUNIOR HIGH - SEGMENT K RCP**
SCALE: 1/8" = 1'-0"

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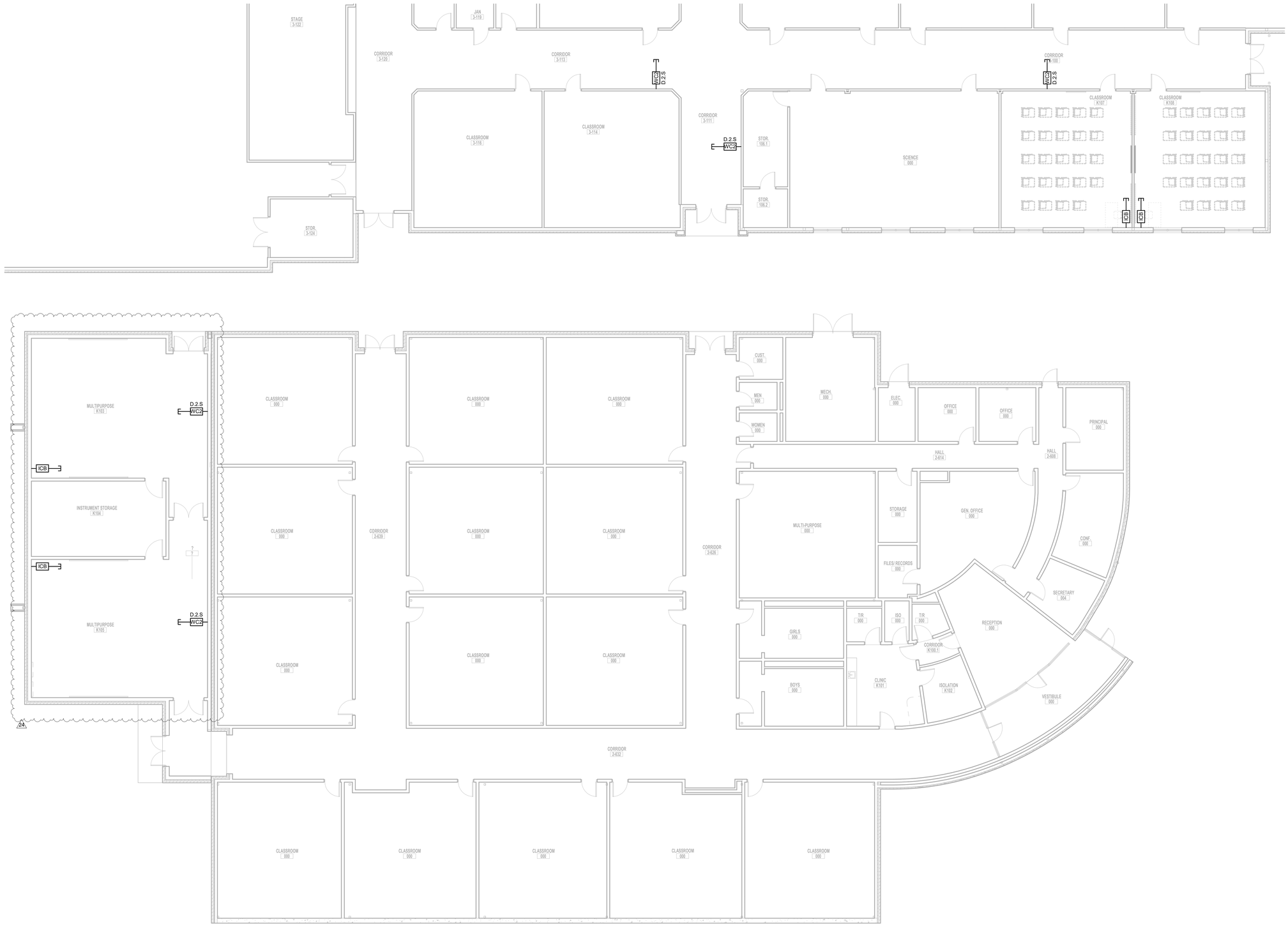
RCP - FIRST FLOOR - JUNIOR HIGHSCHOOL SEG. K

ES10.01K

PACKAGE 2

KEYNOTES



1 **FIRST FLOOR - JUNIOR HIGH - SEGMENT K**
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FLOOR PLAN - FIRST FLOOR - JUNIOR HIGHSCHOOL SEG. K

IC02.01K

PACKAGE 2

KEYNOTES

1 FIRST FLOOR - JUNIOR HIGH - SEGMENT K
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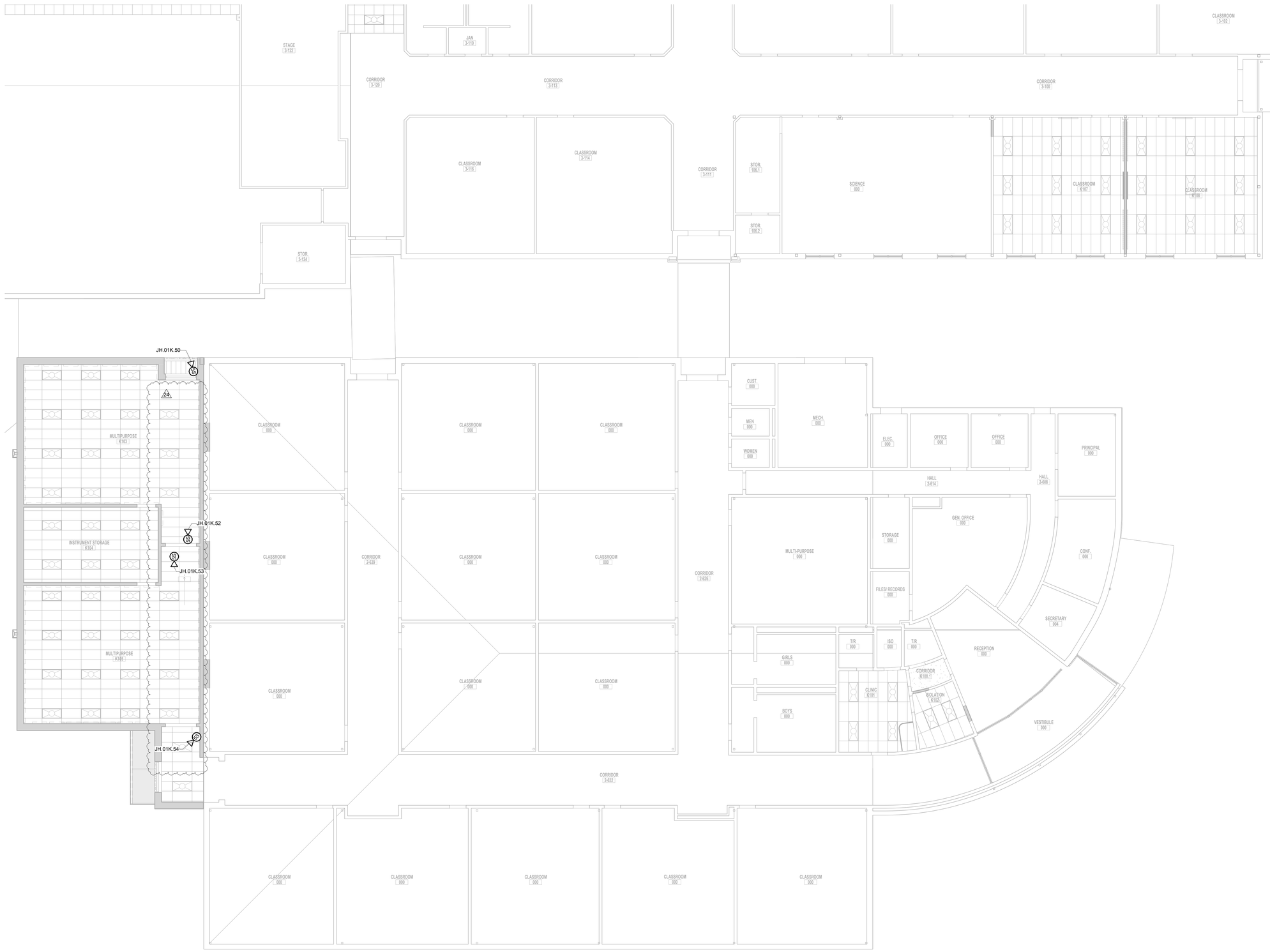
FLOOR PLAN - FIRST FLOOR - JUNIOR HIGHSCHOOL SEG. K

SC02.01K

PACKAGE 2

KEYNOTES



1 **FIRST FLOOR - JUNIOR HIGH - SEGMENT K RCP**
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RCP - FIRST FLOOR - JUNIOR HIGHSCHOOL SEG. K

SC10.01K

PACKAGE 2

INTRUSION DETECTION SCHEDULE

DESIGNATOR	TYPE	NAME	DETAIL	PANEL LOCATION	COMMENTS
LEVEL 01 - SEG J -TRAINING					
J100.2	DC	HALLWAY	4/SC19.70	NEAREST IDF	
J101.4	DC	WATER HEATER	4/SC19.70	NEAREST IDF	
L108B	OH	OUTDOOR STORAGE	1/SC19.72	NEAREST IDF	
LEVEL 01 - JHS ADDITION					
L100A	DC	LOBBY	3/SC19.71	IDF M126	
L100A	DC	LOBBY	3/SC19.71	IDF M126	
L101.1C	DC	STORAGE	4/SC19.71	IDF M126	
L101.1C	DC	STORAGE	4/SC19.71	IDF M126	
L101.3	DC	RISER / PUMP	4/SC19.71	IDF M126	
L101.3	DC	RISER / PUMP	4/SC19.71	IDF M126	
L107	DC	LIBRARY	4/SC19.70	IDF M126	
M100.2	DC	CORRIDOR	3/SC19.71	IDF M126	
M100.2	DC	CORRIDOR	3/SC19.71	IDF M126	
M100.3	DC	CORRIDOR	3/SC19.71	IDF M126	
M100.3	DC	CORRIDOR	3/SC19.71	IDF M126	
M128C	DC	WEIGHT ROOM	3/SC19.71	IDF M126	
M128C	DC	WEIGHT ROOM	3/SC19.71	IDF M126	
LEVEL 01 - SEG G - HS CTE					
G101C	DC	AG - MECH. - WELD. LAB	4/SC19.70	NEAREST IDF	
G101D	OH	AG - MECH. - WELD. LAB	1/SC19.72	NEAREST IDF	
G101E	DC	AG - MECH. - WELD. LAB	4/SC19.70	NEAREST IDF	
G101F	OH	AG - MECH. - WELD. LAB	1/SC19.72	NEAREST IDF	
G102B	DC	BUILDING TRADES LABS	4/SC19.70	NEAREST IDF	
G102C	OH	BUILDING TRADES LABS	1/SC19.72	NEAREST IDF	
G111	DC	RISER / PUMP	1/SC19.71	NEAREST IDF	
G111	DC	RISER / PUMP	1/SC19.71	NEAREST IDF	
LEVEL 01 - SEG K - JHS BLDG 500/600					
K100.2A	DC	CORRIDOR	3/SC19.71	NEAREST IDF	
K100.2A	DC	CORRIDOR	3/SC19.71	NEAREST IDF	
LEVEL 01 - SEG H - BLDG 300					
J-129B	DC	HOME ECONOMICS	4/SC19.71	NEAREST IDF	
J-129B	DC	HOME ECONOMICS	4/SC19.71	NEAREST IDF	
LEVEL 01 - SEG J - BAND					
J112.B	DC	INSTRUMENT STORAGE	4/SC19.70	NEAREST IDF	
LEVEL 01 - SEG J - EXT GYM/CAFE					
F-100	DC	EXISTING DINING	4/SC19.71	NEAREST IDF	
F-100	DC	EXISTING DINING	4/SC19.71	NEAREST IDF	
F-101B	DC	FOOD SERVICE	4/SC19.70	NEAREST IDF	
LEVEL 01 - SEG E - HS BLDG 400/500					
PB.02	PB	RECEPTION	3/SC19.72	MDF E110	
LEVEL 01 - SEG F - CAFETERIA					
F112A	DC	DINING	3/SC19.71	IDF F105	
F112A	DC	DINING	3/SC19.71	IDF F105	
F112C	DC	DINING	3/SC19.72	IDF F105	
F112C	DC	DINING	3/SC19.71	IDF F105	
LEVEL 01 - SEG H - BLDG 100/200					
H100.4	DC	CORRIDOR	4/SC19.70	NEAREST IDF	
H101A	DC	VESTIBULE	3/SC19.71	NEAREST IDF	
H101A	DC	VESTIBULE	3/SC19.71	NEAREST IDF	
H101D	DC	VESTIBULE	3/SC19.71	NEAREST IDF	
H101D	DC	VESTIBULE	3/SC19.71	NEAREST IDF	
I-100A	DC	CORRIDOR	3/SC19.71	NEAREST IDF	
I-100A	DC	CORRIDOR	3/SC19.71	NEAREST IDF	
PB.01	PB	RECEPTION	3/SC19.72	NEAREST IDF	

GRAND TOTAL: 45

VIDEO SURVEILLANCE SCHEDULE

DESIGNATOR	TYPE		DEVICE MOUNTING DETAIL	MOUNTING HEIGHT	PANEL LOCATION	COMMENTS
HS.01E.01	5	W	1/SC19.80	11' 0" AFG	MDF E110	
HS.01E.02	5	W	1/SC19.80	11' 0" AFG	MDF E110	
HS.01E.03	20	W	4/SC19.80	11' 0" AFG	IDF 000	
HS.01E.04	20	W	1/SC19.80	11' 0" AFG	IDF 000	
HS.01E.05	20	W	4/SC19.80	11' 0" AFG	IDF 000	
HS.01E.50	5	S	3/SC19.80	CEILING	MDF E110	
HS.01E.51	5	S	3/SC19.80	CEILING	MDF E110	
HS.01E.52	5	S	3/SC19.80	CEILING	MDF E110	
HS.01E.53	5	S	3/SC19.80	CEILING	MDF E110	
HS.01E.54	5	S	3/SC19.80	CEILING	MDF E110	
HS.01E.55	5	S	3/SC19.80	CEILING	MDF E110	
HS.01E.56	5	S	3/SC19.80	CEILING	MDF E110	
HS.01E.57	5	S	3/SC19.80	CEILING	MDF E110	
HS.01E.58	5	S	3/SC19.80	CEILING	MDF E110	
HS.01E.59	5	S	3/SC19.80	CEILING	MDF E110	
HS.01E.60	5	S	3/SC19.80	CEILING	IDF 000	
HS.01E.61	5	S	3/SC19.80	CEILING	IDF 000	
HS.01E.62	5	S	3/SC19.80	CEILING	IDF 000	
HS.01E.63	5	S	3/SC19.80	CEILING	IDF 000	
HS.01E.64	5	S	3/SC19.80	CEILING	IDF 000	
HS.01E.65	5	S	3/SC19.80	CEILING	IDF 000	
HS.01F.01	5	W	1/SC19.80	11' 0" AFG	IDF F105	
HS.01F.02	5	W	1/SC19.80	11' 0" AFG	IDF F105	
HS.01F.03	10	S	2/SC19.80	10' 0" AFF	IDF F105	
HS.01F.04	10	S	2/SC19.80	10' 0" AFF	IDF F105	
HS.01F.05	5	S	2/SC19.80	10' 0" AFF	IDF F105	
HS.01F.06	20	W	1/SC19.80	11' 0" AFG	IDF F105	
HS.01F.50	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.51	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.52	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.53	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.54	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.55	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.56	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.57	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.58	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.59	10	S	3/SC19.80	CEILING	IDF F105	
HS.01F.60	10	S	3/SC19.80	CEILING	IDF F105	
HS.01F.61	10	S	3/SC19.80	CEILING	IDF F105	
HS.01F.62	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.63	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.64	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.65	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.66	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.67	5	S	3/SC19.80	CEILING	IDF F105	
HS.01F.68	5	S	3/SC19.80	CEILING	IDF F105	
HS.01G.01	20	W	1/SC19.80	11' 0" AFG	NEAREST IDF	
HS.01G.02	20	W	4/SC19.80	11' 0" AFG	NEAREST IDF	
HS.01H.01	20	W	4/SC19.80	11' 0" AFG	NEAREST IDF	
HS.01H.50	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.51	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.52	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.53	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.54	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.55	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.56	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.57	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.58	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.59	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.60	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.61	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.62	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01H.63	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01J.01	20	W	4/SC19.80	11' 0" AFG	NEAREST IDF	
HS.01J.02	20	W	4/SC19.80	11' 0" AFG	NEAREST IDF	
HS.01J.03	20	W	4/SC19.80	11' 0" AFG	NEAREST IDF	
HS.01J.04	20	W	4/SC19.80	11' 0" AFG	NEAREST IDF	
HS.01J.05	20	W	1/SC19.80	11' 0" AFG	NEAREST IDF	
HS.01J.06	20	W	4/SC19.80	11' 0" AFG	NEAREST IDF	
HS.01J.07	20	W	4/SC19.80	11' 0" AFG	NEAREST IDF	
HS.01J.50	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01J.51	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01J.52	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01J.53	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01J.54	5	S	3/SC19.80	CEILING	NEAREST IDF	
HS.01J.55	5	S	3/SC19.80	CEILING	NEAREST IDF	
JH.01.08.01	5	W	1/SC19.80	11' 0" AFG	NEAREST TE	
JH.01.08.02	5	W	1/SC19.80	11' 0" AFG	NEAREST TE	12
JH.01.08.03	5	W	1/SC19.80	11' 0" AFG	NEAREST TE	
JH.01.08.04	5	W	1/SC19.80	11' 0" AFG	NEAREST TE	
JH.01.08.05	5	W	1/SC19.80	11' 0" AFG	NEAREST TE	
JH.01K.01	5	W	1/SC19.80	11' 0" AFG	NEAREST IDF	
JH.01K.02	20	W	1/SC19.80	11' 0" AFG	NEAREST IDF	
~~JH.01K.50~~	~~5~~	~~S~~	~~3/SC19.80~~	~~CEILING~~	~~NEAREST IDF~~	
~~JH.01K.52~~	~~5~~	~~S~~	~~3/SC19.80~~	~~CEILING~~	~~NEAREST IDF~~	24
JH.01K.53	5	S	3/SC19.80	CEILING	NEAREST IDF	
JH.01K.54	5	S	3/SC19.80	CEILING	NEAREST IDF	
JH.01L.01	5	S	2/SC19.80	9' 6" AFG	IDF M126	
JH.01L.02	10	S	2/SC19.80	10' 0" AFF	IDF M126	
JH.01L.03	10	S	2/SC19.80	10' 0" AFF	IDF M126	
JH.01L.04	10	S	2/SC19.80	10' 0" AFF	IDF M126	
JH.01L.05	10	S	2/SC19.80	10' 0" AFF	IDF M126	
JH.01L.06	5	S	2/SC19.80	10' 0" AFF	IDF M126	
JH.01L.07	20	W	1/SC19.80	11' 0" AFG	IDF M126	
JH.01L.50	5	S	3/SC19.80	CEILING	IDF M126	
JH.01L.51	5	S	3/SC19.80	CEILING	IDF M126	
JH.01L.52	5	S	3/SC19.80	CEILING	IDF M126	
JH.01L.53	5	S	3/SC19.80	CEILING	IDF M126	
JH.01L.54	5	S	3/SC19.80	CEILING	IDF M126	
JH.01L.55	5	S	3/SC19.80	CEILING	IDF M126	
JH.01L.56	5	S	3/SC19.80	CEILING	IDF M126	
JH.01L.57	5	S	3/SC19.80	CEILING	IDF M126	
JH.01L.58	5	S	3/SC19.80	CEILING	IDF M126	
JH.01L.59	5	S	3/SC19.80	CEILING	IDF M126	
JH.01L.60	5	S	3/SC19.80	CEILING	IDF M126	
JH.01L.61	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.01	5	W	1/SC19.80	10' 0" AFF	IDF M126	
JH.01M.02	5	S	2/SC19.80	11' 0" AFF	IDF M126	
JH.01M.03	5	S	2/SC19.80	11' 0" AFF	IDF M126	
JH.01M.04	5	W	1/SC19.80	11' 0" AFG	IDF M126	
JH.01M.05	20	W	4/SC19.80	11' 0" AFG	IDF M126	
JH.01M.06	20	W	1/SC19.80	11' 0" AFG	IDF M126	
JH.01M.50	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.51	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.52	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.53	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.54	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.55	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.56	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.57	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.58	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.59	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.60	20	S	3/SC19.80	CEILING	IDF M126	
JH.01M.61	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.62	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.63	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.64	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.65	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.66	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.67	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.68	5	S	3/SC19.80	CEILING	IDF M126	
JH.01M.69	5	S	3/SC19.80	CEILING	IDF M126	
JH.02L.50	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.50	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.51	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.52	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.53	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.54	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.55	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.56	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.57	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.58	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.59	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.60	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.61	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.62	5	S	3/SC19.80	CEILING	IDF L202	
JH.02M.63	5	S	3/SC19.80	CEILING	IDF L202	

GRAND TOTAL: 147

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ACCESS CONTROL SCHEDULE

DESIGNATOR	TYPE	NAME	DETAIL	PANEL LOCATION	COMMENTS
LEVEL 01 - SEG J -TRAINING					
J101	CRS	ENTRY	2/SC19.71	NEAREST IDF	
LEVEL 01 - JHS ADDITION					
L100B	CRS	LOBBY	2/SC19.71	IDF M126	
L100C	CRS	CORRIDOR	2/SC19.71	IDF M126	
M100.1A	CRS	CORRIDOR	2/SC19.71	IDF M126	
M100.1B	CRS	CORRIDOR	2/SC19.71	IDF M126	
M120	CRS	VESTIBULE	2/SC19.71	IDF M126	
LEVEL 01 - SEG G - HS CTE					
G100.1B	CRS	CORRIDOR	2/SC19.71	NEAREST IDF	
LEVEL 01 - SEG K - JHS BLDG 500/600					
K100.2B	CRS	CORRIDOR	2/SC19.71	NEAREST IDF	
U-201M	CRS	HALL	2/SC19.70	NEAREST IDF	
LEVEL 01 - SEG J - BAND					
J115	CRS	CORRIDOR	2/SC19.71	NEAREST IDF	
LEVEL 01 - SEG E - HS BLDG 400/500					
E104	CRS	RECEPTION	2/SC19.70	MDF E110	
O-101	CRS	CORRIDOR	2/SC19.71	MDF E110	
O-102	CRS	CORRIDOR	2/SC19.71	MDF E110	
WS.01	WS	RECEPTION	--	MDF E110	
LEVEL 01 - SEG F - CAFETERIA					
F100.1	CRS	CORRIDOR	2/SC19.71	IDF F105	
F108.1B	CRS	CORRIDOR	1/SC19.70	IDF F105	
F109	CRS	KITCHEN	4/SC19.72	IDF F105	
F109	VIC	KITCHEN	4/SC19.72	IDF F105	
F112B	CRS	DINING	2/SC19.71	IDF F105	
MVI.01	MVI	KITCHEN OFFICE	--	IDF F105	
LEVEL 01 - SEG H - BLDG 100/200					
DR.01	DR	RECEPTION	2/SC19.72	NEAREST IDF	
H101B	CRS	SECURE VEST.	5/SC19.72	NEAREST IDF	
H101B	VIC	SECURE VEST.	5/SC19.72	NEAREST IDF	
H101C	ELI	SECURE VEST.	3/SC19.70	NEAREST IDF	
H101C	ELI	SECURE VEST.	1/SC19.73	NEAREST IDF	
H103A	ELI	WAITING AREA	3/SC19.70	NEAREST IDF	
H103B	ELI	CORRIDOR	3/SC19.70	NEAREST IDF	
I-100B	CRS	CORRIDOR	2/SC19.71	NEAREST IDF	
MVI.03	MVI	RECEPTION	--	NEAREST IDF	
WS.02	WS	RECEPTION	--	NEAREST IDF	

GRAND TOTAL: 30

KEYNOTES

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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:	PR #15
2	06/14/2024
12	02/25/2025
24	08/21/2025

SECURITY DEVICE SCHEDULE

SC19.10

PACKAGE 2