ADDENDUM NO. 5

March 4, 2025

IPS: Joyce Kilmer New School 69 3421 N. Keystone Avenue Indianapolis, IN 46218

TO: ALL BIDDERS OF RECORD

This Addendum forms a part of and modifies the Bidding Requirements, Contract Forms, Contract Conditions, the Specifications, and the Drawings dated January 17, 2025, by Meticulous Design + Architecture. Acknowledge receipt of the Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of Pages ADD 5-1, and attached Meticulous Design + Architecture, dated March 3, 2025, consisting of three (3) pages, and Addendum Drawings: G-000, A-510, A-601, A-612, I-602, I-456, and I-457.

A. SPECIFICATION SECTION 01 12 00 -MULTIPLE CONTRACT SUMMARY

B. <u>BID CATEGORY NO. 2 – GENERAL TRADES</u>

Add the following Clarification:

16. This contractor is responsible for pouring concrete in metal pan stairs and landings.



IPS Joyce Kilmer 69 ADDENDUM 4 DRAWINGS AND SPECIFICATIONS 3/3/25

REQUESTS FOR SUBSTITUTION

1. At specification SECTION 075423 THERMOPLASTIC-POLYOLEFIN (TPO) ROOFING, request to add manufacturer, Johns Manville.

Answer: Not approved by IPS

2. At specification SECTION 105300 CANOPIES, request to add manufacturer, Columbus Awning.

Answer: Approved.

3. At specification SECTION 230923 – DIRECT DIGITAL CONTROL (DDC) SYSTEM FOR HVAC, request to add controls supplier, Honeywell E-Solutions.

Answer: Not approved by IPS.

QUESTIONS

1. The landscaping plans show a FFE of 733.75. The grading plan shows a FFE of 734.1. Please clarify.

Answer: The FFE is 734.10.

2. The demolition plans show two sanitary lines and a storm sewer being removed under the public roadway. Should these be open trench removed or can they be cut and abandoned at the edge of the road?

Answer: Abandon the sewer lines at the edge of the road in accordance with CEG's Sanitary Standards Manual dated January 2025.

3. Utility plan CU-101 shows storm STR-114 and STR-201 draining into existing sanitary manholes. Is this intended?

Answer: Yes, this is intended. It has also been approved by Indianapolis and CEG.

4. AWP-2 is listed on the Finish Legend Key and noted to be in the Gym. There are no elevations representing the Gym. The Gym AWP-2 can only be seen/identified on the Interior Renderings Drawing I-451 and Interior Finish Legend I-601. Neither of these are sufficient to accurately take the quantities off. Please issue elevations of the gym showing these panels accurately.

Answer: See Sheets I-456 and I-457 for Gymnasium Interior Elevations.

5. Spec calls out using 451T or 601T storefronts systems and the 1600 Sys 3 for the CW. All the frames are drawn or called out at 4 $\frac{1}{2}$ " deep. This is not possible with 1600 SYS 3 system.

Answer: See Updated sheets A-612 and A-613.

6. We don't have an Aluminum Window spec, but I would guess they want sheet A602 to be Aluminum Windows. I would rather use 451T storefront with vent windows. The lead time is a quarter AL Windows.

Answer: Added specification SECTION 085113 ALUMINUM WINDOWS.

7. Elevation 8/A612 has glass at 23'-3" glass. I am breaking them up similar to the center frame.

Answer: Subdivide the glass to match the center frame panel divisions.

8. No FRP doors in door schedule. I assume this is still correct even with though it's a spec section and called out in the scope sheet.

Answer: Correct, there are no FRP doors in the project.

9. Note D on the interior finish plans mentions caulking all slab control joints. Is this to be included?

Answer: Yes, caulk all exposed slab control joints.

10. There is a general Note on the finish plans (Note A under Walls on the Finish Notes & Legend) that mentions installing corner guards on all corners Add "AS NOTED" which

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would be over 100, however only approximately 15 corner guards are notated. Please advise.

Answer: Provide at locations noted on drawings.

11. Are the roof access ladders steel or aluminum? The drawings say aluminum, but the specification say steel.

Answer: Steel.

12. Section 085113 Aluminum Windows was deleted by addendum 3.

a. A-602 Window Schedule is different from A-611, A-612, & A-613 Storefront elevations. What specification section applies to the windows on A-602? Answer: Added specification SECTION 085113 ALUMINUM WINDOWS.

13. Please provide storefront vent and operable storefront specifications.

Answer: Added specification SECTION 085113 ALUMINUM WINDOWS.

14. It appears they want inside glazed 6" storefront with the glass set to the inside. No one will do that. Too much water exposure.

Answer: Center glass in frame.

15. The curtain wall details show storefront. It looks like the want the glass set to the back on the curtain wall also. This also will not work.

Answer: Center glass in frame.

16. Please clarify door 103 & 108A is to be frame type 3 and have two door leaves despite what is shown on the door schedule.

Answer: If the floor plan shows 2 doors then provide 2 doors regardless of what the Door Schedule shows for the No. of Panels.

17. There is a MAT Foundation Schedule MAT 2.0 that is 2'-0" thick, however there is no callout on the drawings. The section cut for the elevator mat foundation shows a 1'-0" thick foundation. Please clarify.

Answer: See Addendum #3 item 19 under DRAWINGS.

18. The two canopies appear to be custom job built canopies, however there is a canopies specification indicating a pre-manufactured canopy. Please clarify where the pre-manufactured canopies are to be installed.

Answer: Both canopies are to be pre-manufactured.

- 19.I noticed a discrepancy in the glazing spec (088000). The basis of design lists VE7-85 whin in our nomenclature means Azuria outboard (7 = Azuria). But the breakdown lists Gray as the tint color for the outboard. Which is correct?
 - a. Answer: Change VE7-85 to VE3-85
- 20. Where does section 09 93 00 apply? All the woodwork should be prefinished as specified in other sections.

Answer: Delete section 099300 as it is not used.

- 21. The section cuts at the stage and ramp on S100 appear to be incorrect. There is a detail on 16/A-510 that indicates there may be masonry at this location. Is this detail affiliated with the stage/ramp?
 - a. Answer: Detail 16/A-510 has been revised, see attached.
- 22. Please confirm 60 MIL TPO is the desired membrane?

Answer: In Addendum #3, TPO thickness was changed to 80 mil.

23. Please state if the desired attachment method of the membrane is fully adhered or mechanically attached? If mechanically attached, does the architect want induction welded membrane or mechanically attached? If fully adhered, the warranty length can be extended to 20 years.

Answer: Fully adhered.

24. Please confirm a 1/2" coverboard is desired as some details do not show a coverboard.

Answer: Provide a ½-inch thick coverboard.

25. Please confirm the minimum insulation thickness at the low point.

Answer: Minimum thickness is 1-inch including cover board.

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26. Please confirm no substrate board is needed. If a substrate board is desired, we recommend a 5/8" board. A 1/4" board is too thin to serve as a substrate board. Answer: The substrate board is deleted as it is not needed.

SPECIFICATIONS

- 1. Revised Cover Sheet for Addendum No 4.
- 2. Revised 000110 TABLE OF CONTENTS
 - a. Added SECTION 072119 FOAMED-IN-PLACE INSULATION.
 - b. Added SECTION 085113 ALUMINUM WINDOWS.
- 3. Added SECTION 072119 FOAMED-IN-PLACE INSULATION.
- 4. Revised SECTION 075423 THERMOPLASTIC-POLYOLEFIN (TPO) ROOFING
 - a. At 2.3.A.2 change Thickness to 80 mil, nominal.
 - b. At 2.3.A.3 change Exposed Face Color to White.
- 5. Added SECTION 085113 ALUMINUM WINDOWS.

DRAWINGS

- 1. Revised sheet G-000 COVER SHEET
 - a. Revised SHEET INDEX
- 2. Revised sheet A-510 CONSTRUCTION DETAILS
 - a. Revised detail 16.
- Revised sheet A-612 STOREFRONT ELEVATIONS
- 4. Revised sheet A-613 STOREFRONT ELEVATIONS
- 5. Revised sheet I-456 INTERIOR ELEVATIONS AND DETAILS
 - a. Added detail 5 for Gymnasium Interior North Elevation
- 6. Added sheet I-457 INTERIOR ELEVATIONS AND DETAILS
 - a. Added details for Gymnasium Interior East, South, and West Elevations
- 7. Added sheet I-602 SIGNAGE GENERAL NOTES AND DETAILS

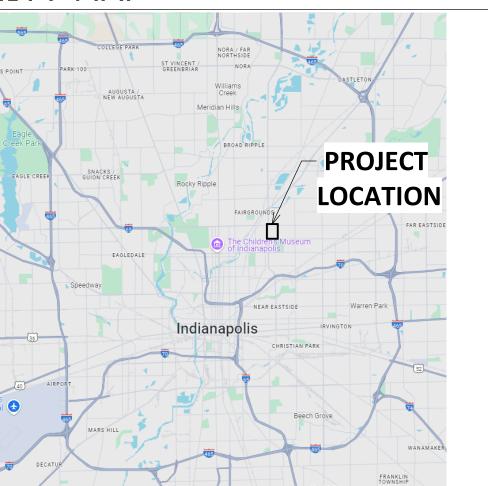
END OF ADDENDUM

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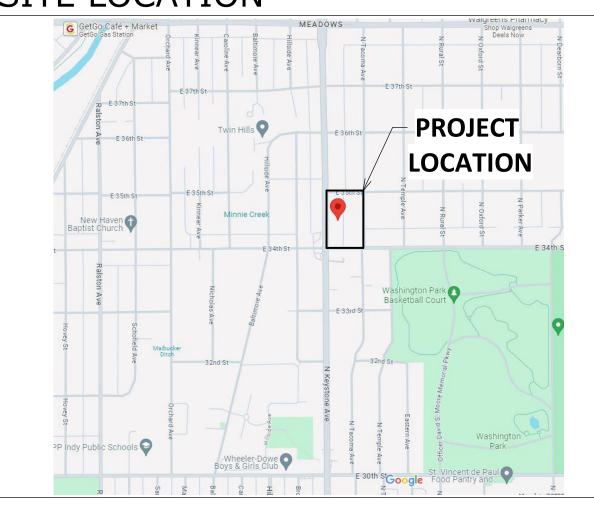
INDIANAPOLIS PUBLIC SCHOOLS IPS 69 - JOYCE KILMER

3421 N KEYSTONE AVE. INDIANAPOLIS, INDIANA

VICINITY MAP



SITE LOCATION



PROJECT INFORMATION AND SUMMARY



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- TE	• • • • • • • • • • • • • • • • • • •		FP-111A FP-111B FP-112A FP-112B FP-501 T-000 T-100 T-111A T-111B T-112A T-112B T-201 T-202 T-401	01 FLOOR FIRE SUPPRESSION PLAN - AREA B 02 FLOOR FIRE SUPPRESSION PLAN - AREA A 02 FLOOR FIRE SUPPRESSION PLAN - AREA B FIRE PROTECTION DETAILS SYMBOLS AND ABBREVIATIONS TECHNOLOGY SITE PLAN 01 FLOOR TECHNOLOGY PLAN - AREA A 01 FLOOR TECHNOLOGY PLAN - AREA B 02 FLOOR TECHNOLOGY PLAN - AREA A 02 FLOOR TECHNOLOGY PLAN - AREA B FIRST FLOOR OVERALL TECHNOLOGY PLAN SECOND FLOOR OVERALL TECHNOLOGY PLAN ENLARGED TECHNOLOGY PLANS
- TE	• • • • • • • • • • • • • • • • • • •		FP-111A FP-111B FP-112A FP-112B FP-501 T-000 T-100 T-111A T-111B T-112A T-112B T-201 T-202 T-401 T-402	01 FLOOR FIRE SUPPRESSION PLAN - AREA B 02 FLOOR FIRE SUPPRESSION PLAN - AREA A 02 FLOOR FIRE SUPPRESSION PLAN - AREA B FIRE PROTECTION DETAILS SYMBOLS AND ABBREVIATIONS TECHNOLOGY SITE PLAN 01 FLOOR TECHNOLOGY PLAN - AREA A 01 FLOOR TECHNOLOGY PLAN - AREA B 02 FLOOR TECHNOLOGY PLAN - AREA A 02 FLOOR TECHNOLOGY PLAN - AREA B FIRST FLOOR OVERALL TECHNOLOGY PLAN SECOND FLOOR OVERALL TECHNOLOGY PLAN ENLARGED TECHNOLOGY PLANS ENLARGED TECHNOLOGY PLANS
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- TE TE	• • • • • • • • • • • • • • • • • • •		FP-111A FP-111B FP-112A FP-112B FP-501 T-000 T-100 T-111A T-111B T-112A T-112B T-201 T-202 T-401 T-402 T-403 T-501	01 FLOOR FIRE SUPPRESSION PLAN - AREA B 02 FLOOR FIRE SUPPRESSION PLAN - AREA A 02 FLOOR FIRE SUPPRESSION PLAN - AREA B FIRE PROTECTION DETAILS SYMBOLS AND ABBREVIATIONS TECHNOLOGY SITE PLAN 01 FLOOR TECHNOLOGY PLAN - AREA A 01 FLOOR TECHNOLOGY PLAN - AREA B 02 FLOOR TECHNOLOGY PLAN - AREA A 02 FLOOR TECHNOLOGY PLAN - AREA B FIRST FLOOR OVERALL TECHNOLOGY PLAN SECOND FLOOR OVERALL TECHNOLOGY PLAN ENLARGED TECHNOLOGY PLANS ENLARGED TECHNOLOGY PLANS ENLARGED TECHNOLOGY PLANS TECHNOLOGY DETAILS
- TE	• • • • • • • • • • • • • • • • • • •		FP-111A FP-111B FP-112A FP-112B FP-501 T-000 T-100 T-111A T-111B T-112A T-112B T-201 T-202 T-401 T-402 T-403 T-501 T-502	01 FLOOR FIRE SUPPRESSION PLAN - AREA B 02 FLOOR FIRE SUPPRESSION PLAN - AREA A 02 FLOOR FIRE SUPPRESSION PLAN - AREA B FIRE PROTECTION DETAILS SYMBOLS AND ABBREVIATIONS TECHNOLOGY SITE PLAN 01 FLOOR TECHNOLOGY PLAN - AREA A 01 FLOOR TECHNOLOGY PLAN - AREA B 02 FLOOR TECHNOLOGY PLAN - AREA A 02 FLOOR TECHNOLOGY PLAN - AREA B FIRST FLOOR OVERALL TECHNOLOGY PLAN SECOND FLOOR OVERALL TECHNOLOGY PLAN ENLARGED TECHNOLOGY PLANS ENLARGED TECHNOLOGY PLANS ENLARGED TECHNOLOGY PLANS TECHNOLOGY DETAILS TECHNOLOGY DETAILS
- TE	• • • • • • • • • • • • • • • • • • •		FP-111A FP-111B FP-112A FP-112B FP-501 T-000 T-100 T-111A T-111B T-112A T-112B T-201 T-202 T-401 T-402 T-403 T-501 T-502 T-503	01 FLOOR FIRE SUPPRESSION PLAN - AREA B 02 FLOOR FIRE SUPPRESSION PLAN - AREA A 02 FLOOR FIRE SUPPRESSION PLAN - AREA B FIRE PROTECTION DETAILS SYMBOLS AND ABBREVIATIONS TECHNOLOGY SITE PLAN 01 FLOOR TECHNOLOGY PLAN - AREA A 01 FLOOR TECHNOLOGY PLAN - AREA B 02 FLOOR TECHNOLOGY PLAN - AREA B FIRST FLOOR OVERALL TECHNOLOGY PLAN SECOND FLOOR OVERALL TECHNOLOGY PLAN ENLARGED TECHNOLOGY PLANS ENLARGED TECHNOLOGY PLANS ENLARGED TECHNOLOGY PLANS TECHNOLOGY DETAILS TECHNOLOGY DETAILS TECHNOLOGY DETAILS
- TE			FP-111A FP-111B FP-112A FP-112B FP-501 T-000 T-100 T-111A T-111B T-112A T-112B T-201 T-202 T-401 T-402 T-403 T-501 T-502 T-503 T-504	01 FLOOR FIRE SUPPRESSION PLAN - AREA B 02 FLOOR FIRE SUPPRESSION PLAN - AREA A 02 FLOOR FIRE SUPPRESSION PLAN - AREA B FIRE PROTECTION DETAILS SYMBOLS AND ABBREVIATIONS TECHNOLOGY SITE PLAN 01 FLOOR TECHNOLOGY PLAN - AREA A 01 FLOOR TECHNOLOGY PLAN - AREA B 02 FLOOR TECHNOLOGY PLAN - AREA A 02 FLOOR TECHNOLOGY PLAN - AREA B FIRST FLOOR OVERALL TECHNOLOGY PLAN SECOND FLOOR OVERALL TECHNOLOGY PLAN ENLARGED TECHNOLOGY PLANS ENLARGED TECHNOLOGY PLANS ENLARGED TECHNOLOGY PLANS TECHNOLOGY DETAILS TECHNOLOGY DETAILS TECHNOLOGY DETAILS TECHNOLOGY DETAILS

PROJECT TEAM

<u>OWNER</u>

myFS

OWNER'S REPRESENTATION

JS HELD Perkins&Will



Suite 1600 P: (312) 755-0770

25 N Pine St. Suite B P: (317) 926-1820 **INTERIOR DESIGN**

Relo Design

7222 N Shadeland Ave. **Suite 170** Indianapolis, IN 46250 P: (317) 202.0000

CIVIL AND STRUCTURAL ENGINEER



Suite 425 P: (317) 661-1964 **PLUMBING ENGINEER**



Suite 300

KITCHEN CONSULTANT



302 North East Street Studio One Indianapolis, IN 46202 P. (317) 637-3204

B ADD #2
D ADD #4 **CODE CONSULTANT**

RTM CONSULTANTS, INC.

6640 Parkdale Place Suite J Indianapolis, IN 46245 P. (317) 329-7700

P23-0116 **COVER SHEET**

95% CD SET 100% CD SET

Date
12-18-24
01-17-25
02-17-25
03-03-25

01/17/2025

G-000

Indianapolis, IN 46204 P: (317) 226-4000

429 N Pennsylvania St. 120 E. Walnut St. Suite 304 Indianapolis, IN 46204 P: (317) 981-7257

410 N. Michigan Ave. Chicago, Illinois 60611

Indianapolis, IN 46202

8840 Allison Pointe Blvd. Indianapolis, IN 46250

MECHANICAL, ELECTRICAL &

275 Veterans Way **Carmel, IN 46032** P: (317) 344-8044

- 18 GA. GALV. SHEET METAL BOX & COVER. PRIME & PAINT $_{ au}$ 8" CMU WALL TO MATCH WALL (TYP.) — 4" CMU WALL

15 ELEC. PANEL COVER PLAN VIEW

5/8" ABUSE -

RESISTANT GPDW

ADHERED TO CMU

8" OR 6" CMU - SEE

PLAN. ALIGN WITH

FACE OF MTL. STUDS

SOUND ATTEN. BATTS —

5/8" ABUSE RESISTANT GPDW EACH SIDE MTL.

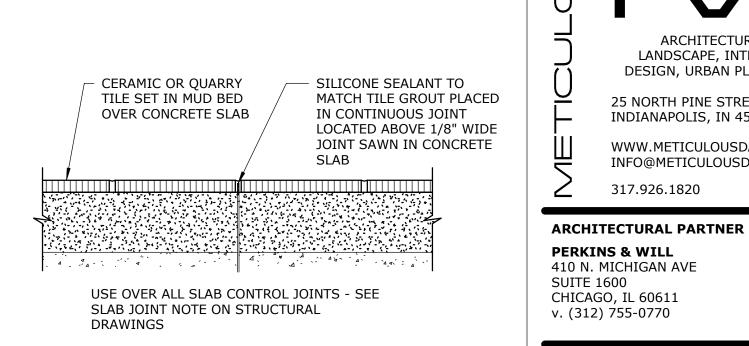
STUDS @ 16" O.C. (SEE

PLAN FOR SIZE) ALIGN

FACE OF MTL. STUD WITH

FACE OF ADJACENT CMU

2 x FIRE TREATED WD. BLOCKING BRACKET - MOUNTED 48" A.F.F. 10# FIRE EXTINGUISHER -PROVIDE 2 LAYERS 5/8" F.R. GPDW BEHIND FIRE EXTINGUISHER @ RATED TEMPERED GLASS NOTE: VERIFY ALL DIMENSION W/ MANUFACTURER



LANDSCAPE, INTERIOR

DESIGN, URBAN PLANNING

INDIANAPOLIS, IN 45202

WWW.METICULOUSDA.COM

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317.926.1820

CIVIL & STRUCTURAL ENGINEER:

PERKINS & WILL

8840 ALLISON BLVD

v. (317) 661-1964

INDIANAPOLIS, IN 46250

MECH. / ELECT. / PLUMB. /

FIRE PROT. ENGINEER:

KBSO CONSULTING

275 VETERANS WAY

CARMEL. IN 46032

v. (317) 344-8044

RELO DESIGN

Suite 170

SE

CONSTRUCTION

INTERIOR DESIGNER:

7222 N Shadeland Ave.

Indianapolis, IN 46250

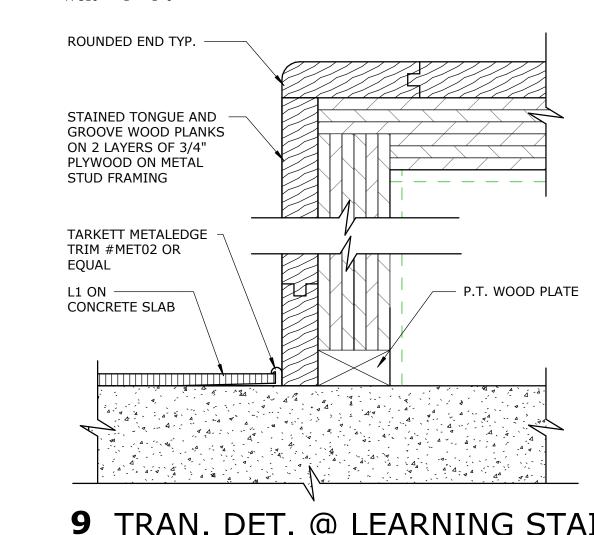
P: (317) 202.0000

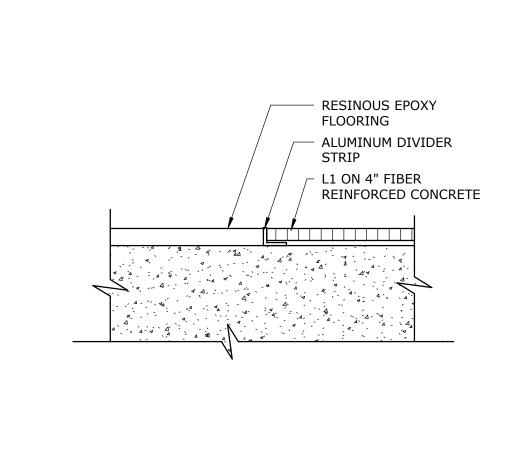
SUITE 300

410 N. MICHIGAN AVE

25 NORTH PINE STREET, SUITE B

10 FE & FEC DETAIL @ STUD WALL 5 HARD TILE CONTROL JOINT





14 TYP. GYP - CMU TRANSITION A-510 1 1/2" = 1'-0" 18 TYP. GYP - CMU TRANSITION

SUSPENDED ACOUSTICAL

18 GA. GALV. PROTECTIVE

PRIME & PAINT ELEC. BOX

4" CMU (8" CMU BEHIND)

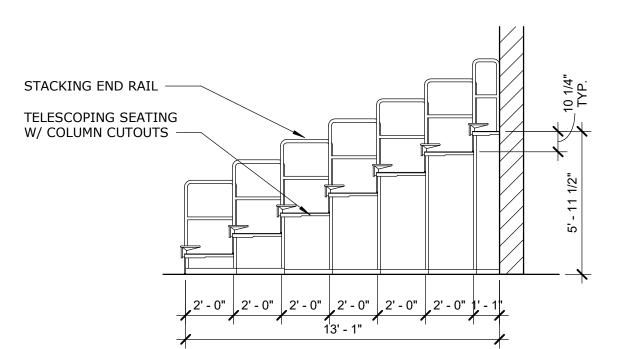
QUARRY TILE BASE

- FINISHED FLOOR

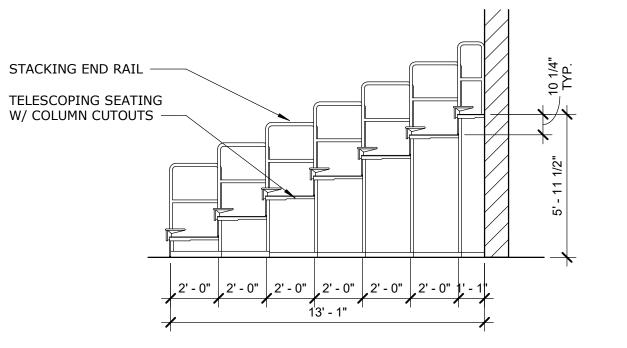
COVER TO MATCH CMU (TYP.)

SHEET METAL COVER - PAINT

TILE CEILING





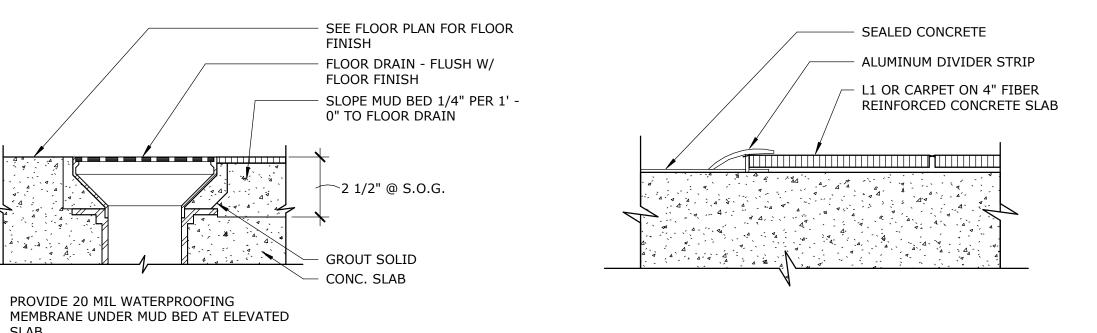


- 8" OR 6" CMU - SEE PLAN

PROVIDE USG 200B METAL TRIM (OR EQ.) W/ BACKER ROD & SEALANT @

GYP/CMU INTERSECTION @

EA. SIDE.





|| ELEC. || | || ELEC. || ELEC.

─, PANEL , PANEL ,

⊣, PANEL ,



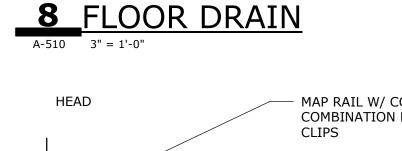
STACKING END RAIL

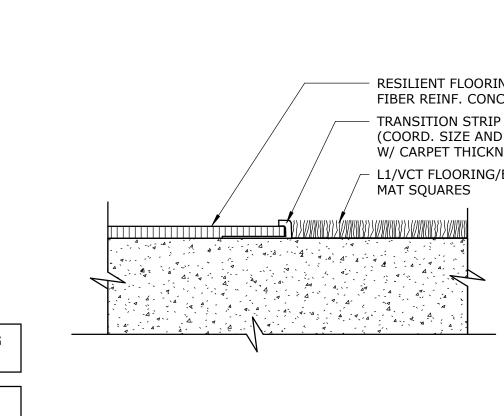
TELESCOPING SEATING

REMOVABLE GUARDRAIL

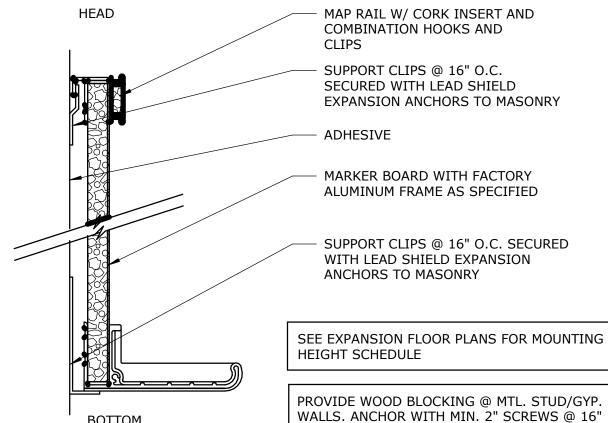
W/COLUMN CUTOUTS

ADA CUTOUT -



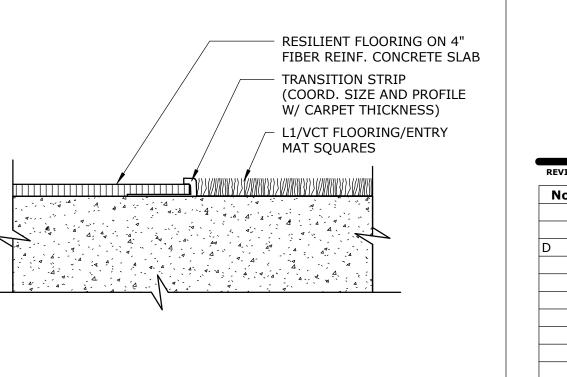


3 LVT/CARPET TO CONC. TRAN.

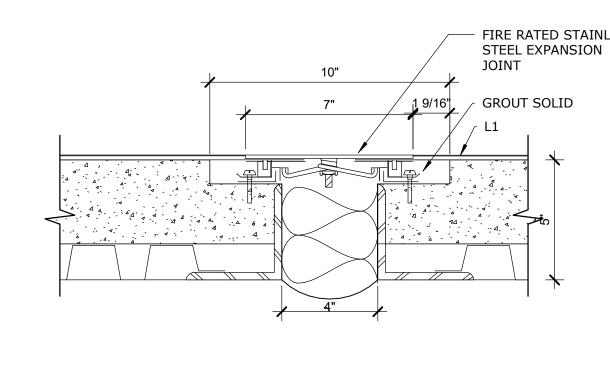


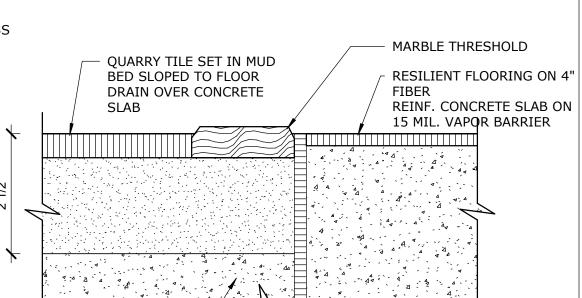
TYP. MARKER BOARD

6" = 1'-0"



12 SECTION @ TELESCOPING BLEACHERS - ADA



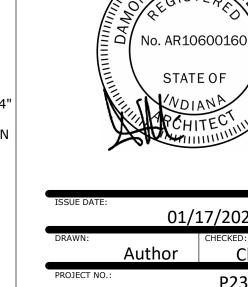


	BRACKET - MOUNTED 48" A.F.F. - 10# FIRE EXTINGUISHER (N.I.C.)
	PROVIDE 5/8" F.R. GPDW BEHIND FIRE EXTINGUISHER @ RATED WALL
	- TEMPERED GLASS
2'-4" A.F.F.	NOTE: VERIFY ALL DIMENSION W/ MANUFACTURER

6 EXP. JOINT @ ELEVATED SLAB

1 Q.T. TO LVT, VCT TRAN.

2 LVT/VCT-CARPET TILE TRAN.



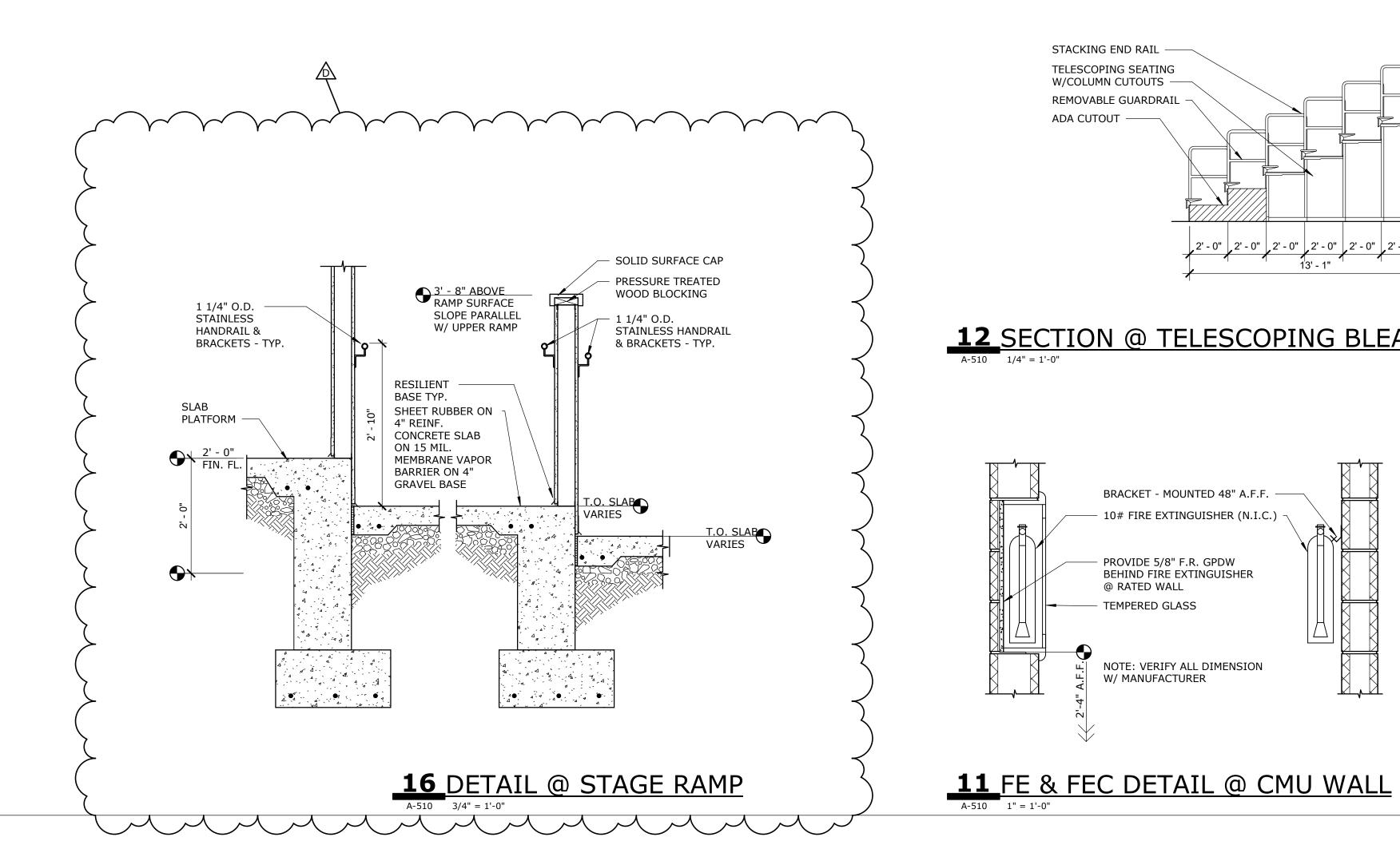
95% CD SET 100% CD SET

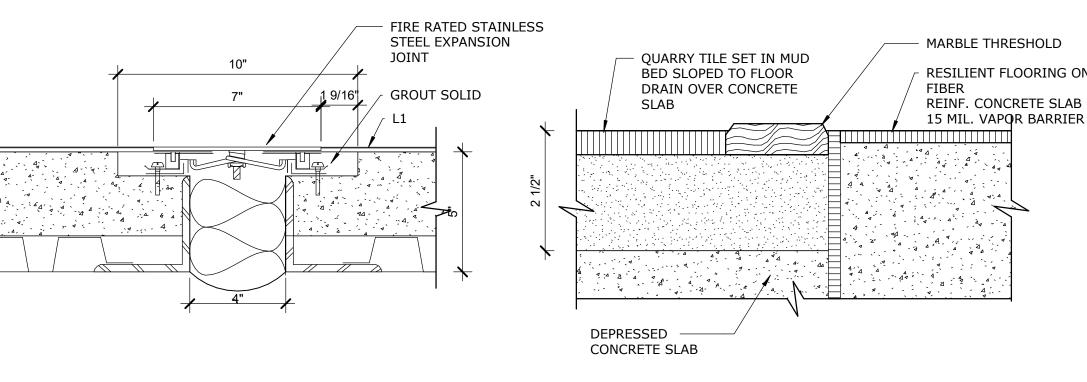
ISSUE DATE: 01	01/17/2025				
DRAWN: Author	Checker				
PROJECT NO.:	P23-0116				
REVISION NO.:	D				
	TION				

12-18-24

CONSTRUCTION **DETAILS**

A-510





						GENERAL DOOR & FRAME SCHEDULE NOTES DOOR & FRAME SCHEDULE NOTES	GE
	DOOR PANEL DOOR	DOOR PANEL NO. OF SIZE	FRAME FRAME FRAME FRAME FRAME		DETAILS	A. THIS DOOR SCHEDULE(S) IS FURNISHED FOR WHATEVER ASSISTANCE IT MAY AFFORD THE CONTRACTOR. DO NOT CONSIDER IT AS ENTIRELY INCLUSIVE. CAREFULLY EXAMINE THE DRAWINGS (ESPECIALLY THE FLOOR PLANS) A. SET DOOR IN FRAME TO ALLOW FOR 180° DOOR SWING.	A.
NUMBER ROOM NAME 100A VESTIBULE	TYPE MATERIA ST AL	2 6' - 0" 7' - 0" 1 3	/4" 1" INSUL AL	- 31	JAMB SILL NOTES	AND THE SPECIFICATIONS TO DETERMINE THE EXTENT OF DOOR AND FRAME QUANTITIES REQUIRED (INCLUDING INTERIOR BORROWED LITE OR SIDELITE OPENINGS). SHOULD ANY PARTICULAR DOOR, FRAME, OR INTERIOR BORROWED LITE OR SIDELITE SHOWN ON THE DRAWINGS BE INADVERTENTLY OMITTED FROM THIS SCHEDULE, SUPPLY SAME AS REQUIRED FOR SIMILAR OPENINGS. B. HM FRAMES IN MASONRY SHALL BE WELDED. C. HM FRAMES IN MASONRY SHALL BE WELDED. C. HM FRAMES IN GYP. BD FRAMED WALLS SHALL BE KNOCK-DOWN.	В. С.
100B VESTIBULE 100C VESTIBULE 100D VESTIBULE	ST AL ST AL	2 6' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3	/4" 1/4" TEMP AL /4" 1/4" TEMP AL	- 18 - 17 - 47	2/4 (01 7/4 (01	B. THE "DOOR WIDTH" COLUMN DESIGNATES THE TOTAL WIDTH OF ALL LEAVES. IN MULTIPLE LEAF CONDITIONS, THE LEAVES SHALL EQUALLY DIVIDE THE "DOOR WIDTH" UNLESS NOTED OTHERWISE; HOWEVER, THE ACTIVE	D.
102 CORRIDOR 103 PE STORAGE 104 PE OFFICE	N WD F WD F WD 2		/4" - 1 MTL /4" - 6 MTL	- 28 9/A-601 - 32 6/A-601	8/A-601 7/A-601 8/A-601 7/A-601 5/A-601 4/A-601	LEAF SHALL NOT BE LESS THAN 3'-0" WIDE. C. DOOR TYPE "X" DENOTES A FRAME WITH NO DOOR SUCH AS A BORROWED LITE, REFERENCE FRAME	E.
105A1 GYMNASIUM 105A2 GYMNASIUM 105A3 GYMNASIUM	F HM N WD N WD	1 3' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3	/4" 1/4" TEMP. 3 MTL /4" 1/4" TEMP. 3 MTL	- 23 6/A-601	5/A-601 4/A-601 5/A-601 4/A-601	D. AN ASTERISK (*) IN A DIMENSION DENOTES A WIDTH THAT VARIES, REFERENCE PLANS, ELEVATIONS, DETAILS	F.
105C1 STAGE STORAGE/AV 105C2 STAGE STORAGE/AV 106 MAIN MECH	F WD F WD F HM	2 6' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3	/4" - 1 MTL /4" - 3 MTL	- 45 9/A-601 - 02	8/A-601 7/A-601 8/A-601 7/A-601	AND SCHEDULES. E. VERIFY LOCKSETS WITH THE OWNER DURING SUBMITTALS.	G.
107A MAIN ELEC 107B MAIN ELEC 108A MAINTENANCE OFFICE	F HM F HM N WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 6' - 0" 7' - 0" 1 3	/4" - 2 MTL /4" 1/4" TEMP. 2 MTL	- 30 6/A-601		F. EXTERIOR GLAZED WINDOWS, PATIO DOORS, ETC.	_ н.
108B MAINTENANCE OFFICE 109A OFFICE/STORAGE 109B OFFICE / STORAGE	F WD N WD N WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" 1/4" TEMP. 2 MTL /4" 1/4" TEMP. 2 MTL	- 03 6/A-601 - 04 6/A-601	5/A-601 4/A-601 5/A-601 4/A-601 5/A-601 4/A-601		I.
110 TLT 111 CUST OFFICE 112 RECEIVING	F WD F WD N HM	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3	/4" - 6 MTL /4" 1" INSUL. 3 MTL	- 13	5/A-601 4/A-601	DOOR PANEL TYPE LEGEND	J.
112A CIRCULATION 113 SITE EQUIP STORAGE 114A KITCHEN 114B KITCHEN	N WD F HM N WD N WD	2 6' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3 1 3' - 4" 7' - 0" 1 3 1 3' - 6" 7' - 0" 1 3	/4" - 3 MTL /4" 1/4" TEMP. 2 MTL	- 02	5/A-601 4/A-601 5/A-601 4/A-601 8/A-601 7/A-601	SEE SCHEDULE 3" 6" 2 1/4"	L.
114B KITCHEN 114C KITCHEN 115A VESTIBULE 115B VESTIBULE	N WD ST AL ST AL	1 3' - 6" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3	/4" 1/4" TEMP. 2 MTL /4" 1" INSUL AL		8/A-601 7/A-601		M. N.
115C VESTIBULE 115D VESTIBULE 116A CAFE	ST AL ST AL ST AL	2 6' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3	/4" 1/4" TEMP AL /4" 1/4" TEMP AL	- 17 - 40 - 43		3 3 - 9 HEDNIE HEDNIE	О.
116B CAFE 116C CAFE 118 RESTROOM	ST AL ST AL F WD	2 6' - 0" 7' - 0" 1 3 2 6' - 1 1/2" 6' - 11 3/4" 1 3 1 2' - 0" 7' - 0" 1 3	/4" 1" INSUL AL /4" 1" INSUL AL	- 43 - 19 - 14		SEE SC SEE SC SEE SC	P.
119 TABLE STORAGE 120 MDF 121 ELEC	F WD F WD	2 6' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 1 MTL /4" - 1 MTL	- 12 3/A-601	2/A-601 1/A-601 2/A-601 1/A-601 2/A-601 1/A-601	TYPE F TYPE N TYPE ST	
123 ELEVATOR CONTROLLER 123A VESTIBULE 123B VESTIBULE		1 3' - 0" 7' - 0" 1 3 2 5' - 11 1/2" 6' - 11 3/4" 1 3 2 5' - 11 1/2" 6' - 11 3/4" 1 3	/4" - 1 MTL /4" 1" INSUL AL	- 09 - 19 - 01		DOOR PANEL ELEVATION LEGEND	
124A ACADEMIC CORRIDOR 124B ACADEMIC CORRIDOR	N WD	2 6' - 0" 7' - 0" 1 3	/4" 1/4" TEMP. 1 MTL B-	Min. 27 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601	1/4" = 1'-0"	
125 SG 126 OFFICE 127 OFFICE	F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 4 MTL	Min. 9/A-601 - 32 9/A-601 - 32 9/A-601 - 32 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	SEE SCHEDULE	
128 OFFICE 129 NURSE TLT 130 CC	F WD F WD	1 3'-0" 7'-0" 13 1 3'-0" 7'-0" 13 1 3'-0" 7'-0" 13	/4" - 4 MTL /4" - 1 MTL	- 32 9/A-601 - 32 9/A-601 - 25 9/A-601 - 36 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601		
131 ELEC 132 IDF 133 OT/PT	F WD F WD N WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 1 MTL /4" - 1 MTL	- 36 9/A-601 - 12 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601		
134 RESTROOM 136A FLEX 136B FLEX	F WD F WD	1 2' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 1 MTL /4" - 5 MTL	- 14	8/A-601 7/A-601 8/A-601 7/A-601	SCHEDI SI SCHEDI	
137A FLEX 137B FLEX 138 CLASSROOM	F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 5 MTL /4" - 5 MTL	- 11 9/A-601 - 11 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601		
139 CLASSROOM 140 CLASSROOM 141 ACADEMIC CORRIDOR	F WD F WD ST AL	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 2 5' - 11 1/2" 6' - 11 3/4" 1 3	/4" - 5 MTL /4" - 5 MTL	- 11 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601	TYPE 1 TYPE 2 TYPE 3 TYPE 4 TYPE 5 TYPE 6	
142 CLASSROOM 143 CLASSROOM 144 CLASSROOM	F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 5 MTL	- 11 9/A-601 - 11 9/A-601 - 11 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	DOOR FRAME ELEVATION LEGEND 1/4" = 1'-0"	
145 CLASSROOM 146A SENSORY CORRIDOR 147 TOILET	F WD F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 5 MTL	- 11 9/A-601 - 11 9/A-601 - 07 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601		
148 RESOURCE ROOM 149 SENSORY 150 CLASSROOM	F WD F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 4 MTL	- 11 9/A-601 - 09 9/A-601 - 11 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	PLANS 5/8" GYPSUM WALLBOARD	
151 CLASSROOM 152A ART 152B ART	F WD F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 5 MTL /4" - 5 MTL	- 11 9/A-601 - 15 9/A-601 - 15 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	DOOR FRAME	
153 KILN 154 STORAGE 156 NURSE	N WD F WD N WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 1 MTL /4" 1/4" TEMP. 1 MTL	- 11 9/A-601 - 22 9/A-601 - 05 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	3 5/8" METAL RUNNER 3 5/8" METAL RUNNER 5 5/8" METAL RUNNER 5 5/8" METAL RUNNER 5 5/8" METAL RUNNER	
157 AP 158A MEETING 158B MEETING 159 PRINCIPAL	N WD N WD N WD N WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" 1/4" TEMP. 1 MTL /4" 1/4" TEMP. 1 MTL	- 04 9/A-601 - 38 9/A-601 - 03 9/A-601 - 04 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	1/2" SEALANT SEALANT WALLBOARD	
160 ADMIN CORRIDOR 161 ADMIN CORRIDOR 162A CONFERENCE	N WD N WD N WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" 1/4" TEMP. 1 MTL /4" 1/4" TEMP. 1 MTL	- 04 9/A-601 - 46 9/A-601 - 32 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	SEE /	
162B CONFERENCE 163 TOILET 164 TOILET	N WD F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" 1/4" TEMP. 1 MTL /4" - 1 MTL	- 04 9/A-601 - 07 9/A-601 - 07 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	PLANS 9 STUD - INT. DOOR HEAD 8 STUD - INT. DOOR JAMB 7 STUD - INT. DOOR - SILL	
165A WORKROOM / MAIL ROOM 165B WORKROOM / MAIL ROOM 166 PARENT	M N WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" 1/4" TEMP. 1 MTL /4" 1/4" TEMP. 1 MTL	- 39 9/A-601 - 03 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	A-601 1 1/2" = 1'-0" A-601 1 1/2" = 1'-0" A-601 1 1/2" = 1'-0"	
167A RECEPTION 167B RECEPTION 202A MECH	ST AL N WD F WD	1 3' - 0" 7' - 0" 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3		10 - 48 9/A-601 - 22 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601	SEE PLANS EQ 6" EQ OPENING FRAME	
202B MECH 205A ACADEMIC CORRIDOR	F WD WD	2 6' - 0" 7' - 0" 1 3 2 6' - 0" 7' - 0" 1 3	/4" 1/4" TEMP. 1 MTL B-	- 16 3/A-601 Label 90 27 9/A-601 Min.	2/A-601 1/A-601 8/A-601 7/A-601	SEALANT SEALANT OOOR FRAME	
205B ACADEMIC CORRIDOR 206 SG 207 SG	N WD F WD F WD	2 6' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 4 MTL	Label 90 Min. 27 9/A-601 - 32 - 32 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601	MASONRY UNITS	
208 OFFICE 209 OFFICE 211 CC	F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 4 MTL /4" - 4 MTL	- 32 9/A-601 - 32 9/A-601 - 21 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	SILL CONCRETE MASONRY UNITS FINISH FLOORING. SEE INTERIOR	
212 ELEC 213 IDF 214 OFFICE	F WD F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 1 MTL /4" - 1 MTL	- 21 9/A-601 - 12 9/A-601 - 32 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	SEALANT MASONRY ANCHOR SHEETS	
215 OFFICE 216 RESTROOM 218A CLASSROOM	F WD F WD	1 3' - 0" 7' - 0" 1 3 1 2' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 1 MTL /4" - 1 MTL	- 14	8/A-601 7/A-601 8/A-601 7/A-601		
218B CLASSROOM 219A CLASSROOM 219B CLASSROOM	F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 5 MTL /4" - 5 MTL	- 11 9/A-601 - 11 9/A-601 - 11 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	SEE PLANS	
220 CLASSROOM 221 CLASSROOM 222 CLASSROOM	F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 5 MTL /4" - 5 MTL	- 11 9/A-601 - 11 9/A-601 - 11 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	EQ EQ	
224 CLASSROOM 225 CLASSROOM 226 CLASSROOM	F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 5 MTL /4" - 5 MTL	- 11 9/A-601 - 11 9/A-601 - 11 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	6 CMU INT. DOOR HEAD A-601 1 1/2" = 1'-0" 5 CMU - INT. DOOR JAMB A-601 1 1/2" = 1'-0" 4 CMU - INT. DOOR SILL A-601 1 1/2" = 1'-0"	
227 CLASSROOM 228 CLASSROOM 229 CLASSROOM 3204 TEACHER'S WORKBOOM	F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 5 MTL /4" - 5 MTL	- 11 9/A-601 - 11 9/A-601 - 11 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	SEE PLANS	
230A TEACHER'S WORKROOM 231 TEXTBOOK STORAGE 232 TLT 233 TLT	F WD F WD F WD F WD	1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3 1 3' - 0" 7' - 0" 1 3	/4" - 1 MTL /4" - 1 MTL	- 06 9/A-601 - 09 9/A-601 - 07 9/A-601 - 07 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	INTERIOR EXTERIOR - Total Harmonia File	
234 MOTHER'S ROOM 235A MUSIC ROOM 235B MUSIC ROOM	N WD F WD F WD	1 3'-0" 7'-0" 13 1 3'-0" 7'-0" 13 1 3'-0" 7'-0" 13 1 3'-0" 7'-0" 13	/4" 1/4" TEMP. 1 MTL /4" - 5 MTL	- 07 9/A-601 - 15 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	4" EXTRUDED POLYSTYRENE BOARD INSULATION 4" EXTRUDED POLYSTYRENE BOARD INSULATION 4" EXTRUDED POLYSTYRENE BOARD INSULATION 5 EXTRUDED POLYSTYRENE BOARD INSULATION 5 EXTRUDED POLYSTYRENE BOARD INSULATION 5 EXTRUDED FRAME FRAME	
236 TEXTBOOK STORAGE 237 MEDIA EQ STORAGE 238 MEDIA PROCESSING	F WD F WD WD	1 3'-0" 7'-0" 13 1 3'-0" 7'-0" 13 1 3'-0" 7'-0" 13 1 3'-0" 7'-0" 13	/4" - 1 MTL /4" - 1 MTL	- 09 9/A-601 - 09 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601 8/A-601 7/A-601	PRECAST CONCRETE PANEL PRECAST CONCRETE PANEL PRECAST CONCRETE PANEL PRECAST CONCRETE PANEL POOR THRESHOLD	
OFFICE 239A MEDIA CENTER 239B MEDIA CENTER	F WD N WD	2 6'-0" 7'-0" 13	/4" 1/4" TEMP. 1 MTL /4" 1/4" TEMP. 1 MTL	- 20 9/A-601	8/A-601 7/A-601 8/A-601 7/A-601	WOOD BLOCKING TREATED 2X4 WOOD BLOCKING TREATED 2X4 FINISH FLOORING. SEE INTERIOR DWGS DWGS SEE CIVIL DWGS	
					^	BACKER ROD & SEALANT BACKER ROD & SEALANT BACKER ROD & SEALANT	
				Z		EXTERIOR INTERIOR EXTERIOR INTERIOR STATE OF STA	
						EQ 6" EQ COMPRESSIBLE	
						FILLER	

GENERAL DOOR & FRAME NOTES

- THESE GENERAL NOTES APPLY TO THE A-601 SERIES DRAWINGS FOR DOOR SCHEDULE/LEGEND DRAWINGS.
- UNDERCUT DOORS AS REQUIRED BY FINAL FLOOR FINISH.
- PROVIDE SEALANT BETWEEN HOLLOW METAL FRAME PERIMETER AND
- SURROUNDING WALL CONSTRUCTION UNLESS NOTED OTHERWISE. PROVIDE SEALANT BETWEEN INTERIOR AND EXTERIOR STOREFRONT FRAME
- PERIMETERS AND SURROUNDING WALL CONSTRUCTION UNLESS NOTED OTHERWISE.
- GROUT FULL NEW HOLLOW METAL DOOR FRAMES IN MASONRY WALL CONSTRUCTION.
- SPOT GROUT NEW HOLLOW METAL DOOR FRAMES IN GYPSUM BOARD WALL CONSTRUCTION.
- WHERE A FIRE RATING IS INDICATED ON THE DOOR SCHEDULE, HARDWARE AND DOOR ASSEMBLY COMPONENTS SHALL MEET THE REQUIREMENTS OF THAT LABEL.
- WHERE ACOUSTICAL RATING IS INDICATED ON THE DOOR SCHEDULE, HARDWARE AND DOOR ASSEMBLY COMPONENTS SHALL MEET THE REQUIREMENTS OF THAT RATING.
- INSTALL DOOR GLASS USING WET-GLAZING METHOD.
- REFER TO PROJECT MANUAL FOR GLAZING.
- REFER TO PROJECT MANUAL FOR HARDWARE INFORMATION.
- DIMENSIONS DO NOT REFLECT SIZE OF PACKAGED DOORS, REFER TO OPENING ELEVATIONS.
- SLIDING DOORS ARE SIZED INSIDE TO INSIDE.

3 EXTERIOR DOOR - HEAD
A-601 1 1/2" = 1'-0" **2** EXTERIOR DOOR - JAMB
A-601 1 1/2" = 1'-0" **1** EXTERIOR DOOR - SILL
A-601 1 1/2" = 1'-0"

- REFER TO ELECTRICAL WIRING DIAGRAMS OF POWERED OPENINGS FOR ADDITIONAL INFORMATION.
- PROVIDE LEAD THICKNESS OR EQUIVALENCY IN DOORS, FRAMES, AND/OR WINDOWS AS IN ADJACENT PARTITION.
- VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS IN THE FIELD PRIOR TO FABRICATION OF DOORS AND FRAMES. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY DISCREPANCIES.

LANDSCAPE, INTERIOR DESIGN, URBAN PLANNING 25 NORTH PINE STREET, SUITE B INDIANAPOLIS, IN 45202

WWW.METICULOUSDA.COM INFO@METICULOUSDA.COM 317.926.1820

ARCHITECTURAL PARTNER PERKINS & WILL 410 N. MICHIGAN AVE SUITE 1600 CHICAGO, IL 60611

v. (312) 755-0770

CIVIL & STRUCTURAL ENGINEER:

8840 ALLISON BLVD SUITE 425

INDIANAPOLIS, IN 46250 v. (317) 661-1964

MECH. / ELECT. / PLUMB. / FIRE PROT. ENGINEER:

KBSO CONSULTING 275 VETERANS WAY SUITE 300 CARMEL. IN 46032

v. (317) 344-8044 INTERIOR DESIGNER:

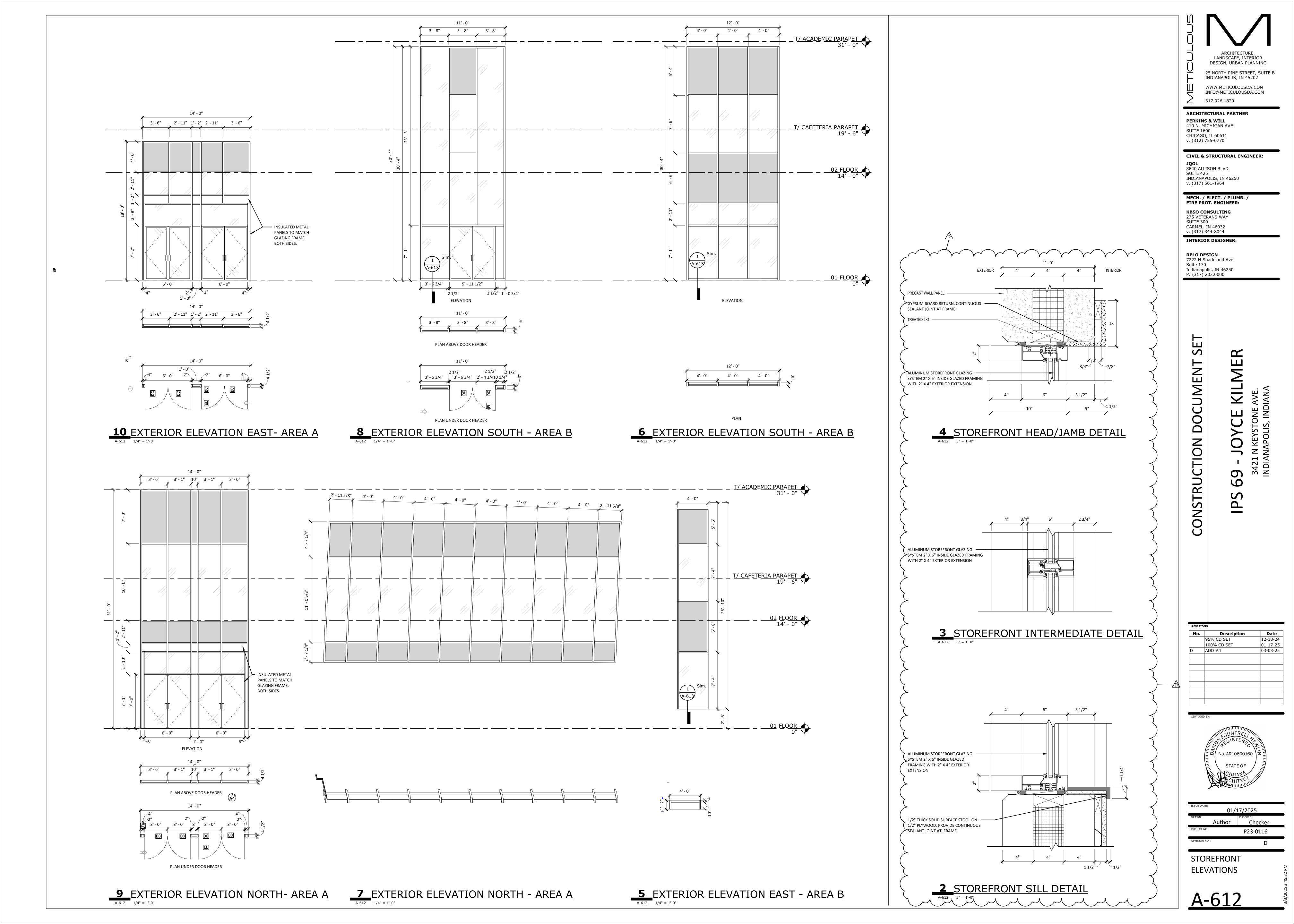
RELO DESIGN 7222 N Shadeland Ave. Suite 170 Indianapolis, IN 46250 P: (317) 202.0000

SE

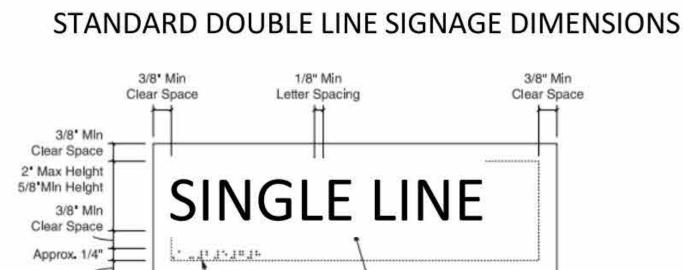
CONSTRUCTION DOCUM

DOOR AND FRAME SCHEDULE

A-601

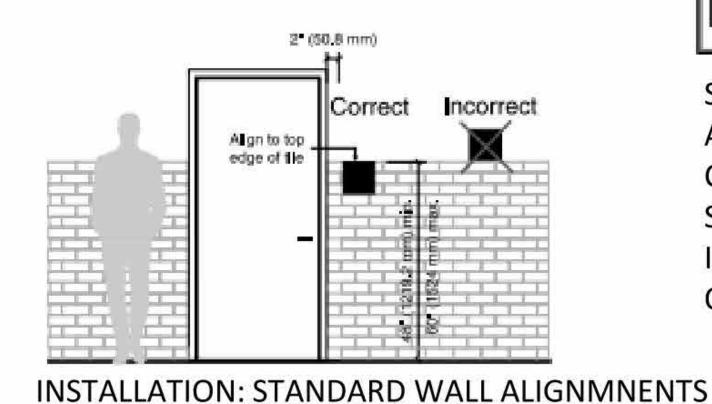


SIGN TYPE: NUMBER/NAME -BILINGUAL **COLORS: BY OWNER** SIZE: 8" W X 8" L INSTALLATION: STANDARD WALL MOUNT



Clear Space

SIGN TYPE: ALUMINUM SIGN PLAQUE WITH RAISED BLOCK LETTERING (HIDDEN MOUNT BOLTS) **COLORS: BY OWNER** SIZE: 24" W X 18" H **INFORMATION LINES:** AS DIRECTED BY OWNER/ARCHITECT/DESIGNER



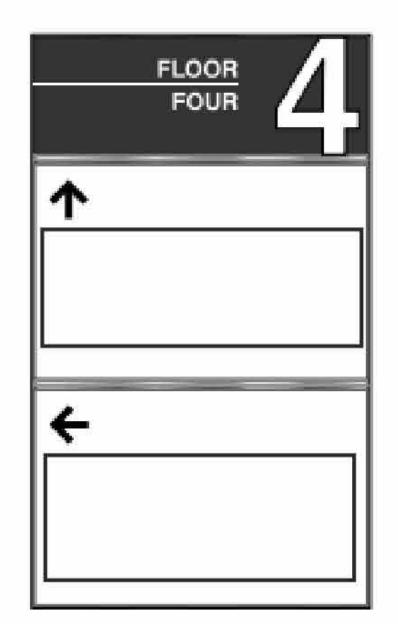
80° (20%2:mm)

STANDARD WALL

FLAG MOUNT

£2" (50.8 mm)

60" (1524



SIGN TYPE: DIRECTIONAL W/ **ARROWS AND INSERTS COLORS: BY OWNER** SIZE: 12" X 24" **INSERTS: AS DIRECTED BY OWNER**

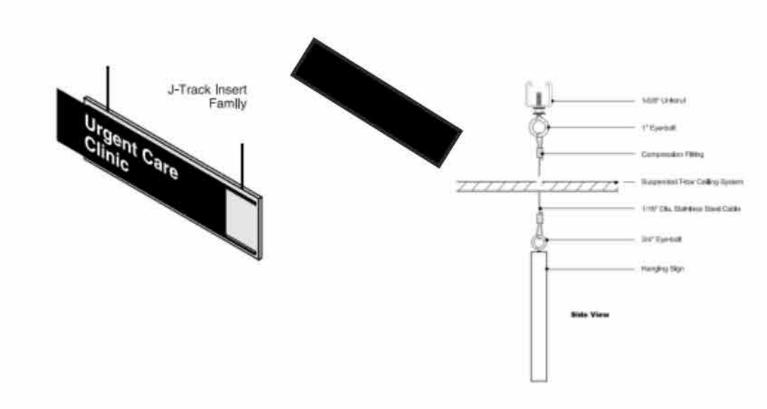
60" (1524.0 mm)

STANDARD GLASS

AND VINYL ON

60" (1524 mm)

GLASS MOUNT

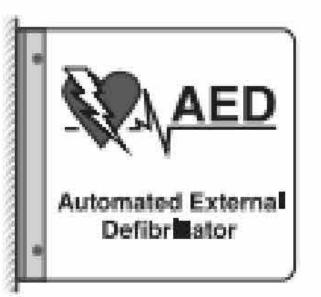




SIGN TYPE: OVERHEAD SIGN COLORS: BY OWNER SIZE: 12" X 48" ON CABLE WIRE TO SUITE WEIGHT OF SIGN, HARWARE INCLUDED.

In Case (IT Plot Flammings has Cost (It Surviva

ELEVATOR SIGNAGE: REFERENCE SPECIFICATIONS



IN EMERGENCY,

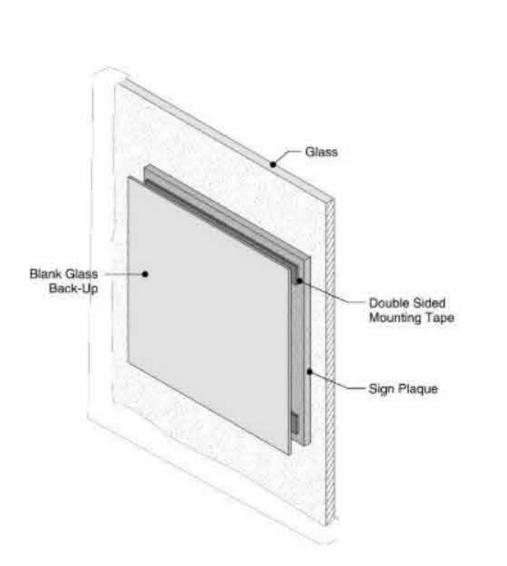
PUSH TO OPEN.

COLORS: BY OWNER

SIGN TYPE: EXIT

SIZE: 6"W X 3" L

SIGN TYPE: FLAG "AED" SIGN **COLORS: BY OWNER** SIZE: 6" X 6" INSTALLATION: FLAG WALL MOUNT



NUMBER

SIGN TYPE: NUMBER ONLY

INSTALLATION: STANDARD WALL MOUNT

COLORS: BY OWNER

SIZE: 8" W X 4" L

NUMBER INSERT

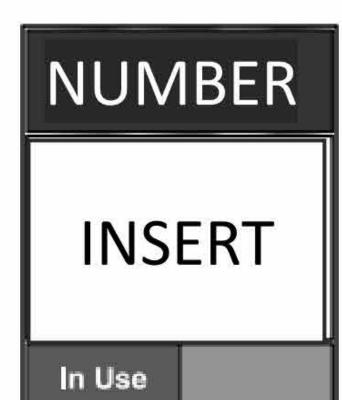
SIGN TYPE: NUMBER/INSERT SLIDE **COLORS: BY OWNER** SIZE: 8" W X 8" L **INSTALLATION: STANDARD WALL MOUNT**



INSERT

SIGN TYPE: NUMBER/INSERT SLIDE WITH **GLASS BACKER COLORS: BY OWNER** SIZE: 8"W X 8" L

INSTALLATION: STANDARD GLASS MOUNT



SIGN TYPE: NUMBER/INSERT WITH **USE SLIDE COLORS: BY OWNER** SIZE: 8" W X 8" L

INSTALLATION: STANDARD WALL MOUNT

ALL ITEMS AND MATERIAL SHOWN INDICATED OR REQUIRED FOR A COMPLETE PROJECT SHALL BE PROVIDED AND INSTALLED BY THE CONTRACTOR AND TO COMPLY WITH IPS

STANDARDS COORDINATION (UNO) CONTRACTOR TO COORDINATE THE TEXT OF SIGN INSERTS WITH IPS/OWNER AND PROVIDE A ROOM SIGNAGE SCHEDULE WITH CONSTRUCTION SUBMITTALS FOR IPS TO GIVE FINAL

GENERAL SIGNAGE NOTES

- APPROVAL OF ALL SIGNAGE TEXT, DESIGN, AND FINAL LOCATIONS. ALL SIGNAGE TO MEET IPS STANDARDS AND SELECTIONS, GUIDELINES AND ADA INSTALLATION HEIGHT
- ALL SIGNAGE SHALL BE CONTRACTOR FURNISHED AND INSTALLED ONCE APPROVED BY IPS.
- PERMANENT SIGNAGE FOR ROOM IDENTIFICATION SHALL INCLUDE RAISED LETTERING
- IF WALL SPACE IS NOT AVAILABLE FOR SIGNAGE ON LATCH SIDE OF DOOR PER MOUNTING STANDARDS, SIGNS SHALL BE INSTALLED PER CURRENT ADA STANDARDS ON NEAREST

(BILINGUAL) AND BRAILLE AND MEET ADA GUIDELINES.

ALL EXTERIOR DOORS SHALL HAVE LARGE OVER DOOR/SURFACE MOUNTED SIGNAGE FOR EMERGENCY PERSONNEL. COORDINATE DOOR NUMBER ACCORDING TO IPS DIRECTION

CIVIL & STRUCTURAL ENGINEER:

JQOL 8840 ALLISON BLVD

317.926.1820

ARCHITECTURAL PARTNER

PERKINS & WILL

CHICAGO, IL 60611

v. (312) 755-0770

SUITE 1600

410 N. MICHIGAN AVE

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25 NORTH PINE STREET, SUITE B

INDIANAPOLIS, IN 45202

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MECH. / ELECT. / PLUMB. / FIRE PROT. ENGINEER:

INDIANAPOLIS, IN 46250

v. (317) 661-1964

KBSO CONSULTING 275 VETERANS WAY SUITE 300 CARMEL. IN 46032 v. (317) 344-8044

INTERIOR DESIGNER

RELO DESIGN 7222 N Shadeland Ave. Indianapolis, IN 46250 P: (317) 202.0000

SE

69

CONSTRUCTION



01/17/2025 JAM RS/JW/JAM P23-0116

SIGNAGE GENERAL **NOTES AND DETAILS**

1-602

INSTALLATION: STANDARD WALL MOUNTS

STANDARD WALL

AND VINYL MOUNT

2 (50.8 mm)

60" (1524.0 mm)

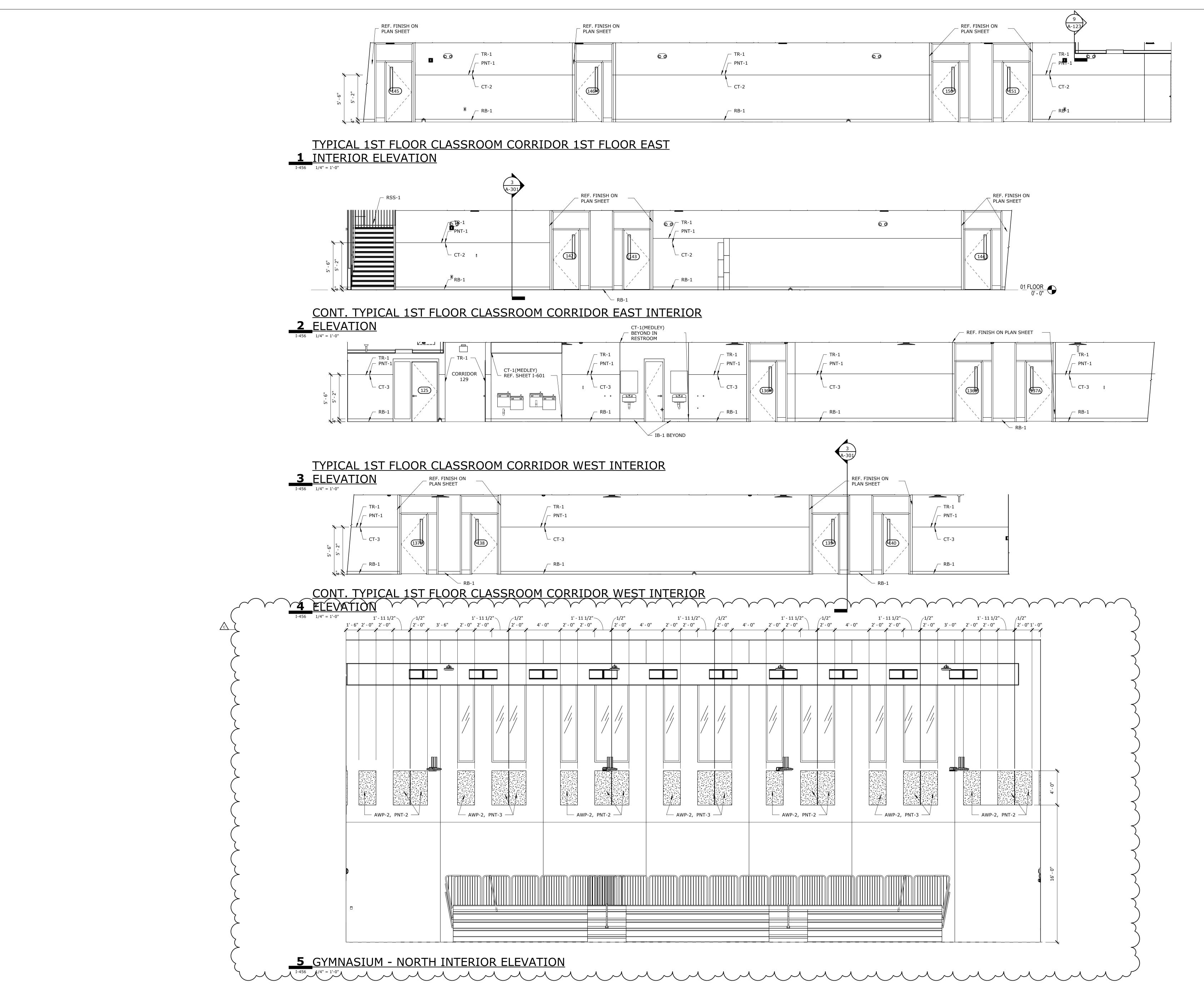
ら MEN

SIGN TYPE: RESTROOM **GENDER SYMBOL** WITH HANDICAP SYMBOL **COLORS: BY OWNER** SIZE: 8" W X 8" L **INSTALLATION: STANDARD WALL MOUNT**

INSTALLATION: DOOR PANEL GIRLS RESTROOMS:

SIGN TYPE: NUMBER/INSERT SLIDE **COLORS: BY OWNER** SIZE: 8" X 8" **INSTALLATION: STANDARD** WALL FLAG MOUNT

SIGN TYPE: NUMBER/INSERT SLIDE **COLORS: BY OWNER** SIZE: 8"W X 12" L **INSTALLATION: STANDARD WALL** MOUNT



ARCHITECTURE,
LANDSCAPE, INTERIOR
DESIGN, URBAN PLANNING

25 NORTH PINE STREET, SUITE B
INDIANAPOLIS, IN 45202

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CIVIL & STRUCTURAL ENGINEER:

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v. (317) 344-8044

INTERIOR DESIGNER:

RELO DESIGN
7222 N Shadeland Ave.
Suite 170
Indianapolis, IN 46250
P: (317) 202.0000

SET

IPS 69 - JOYCE KILMER

 No.
 Description
 Date

 95% CD SET
 12-18-24

 100% CD SET
 01-17-25

 C
 ADD #3
 02-24-25



O1/17/2025

DRAWN:

JAM

PROJECT NO.:

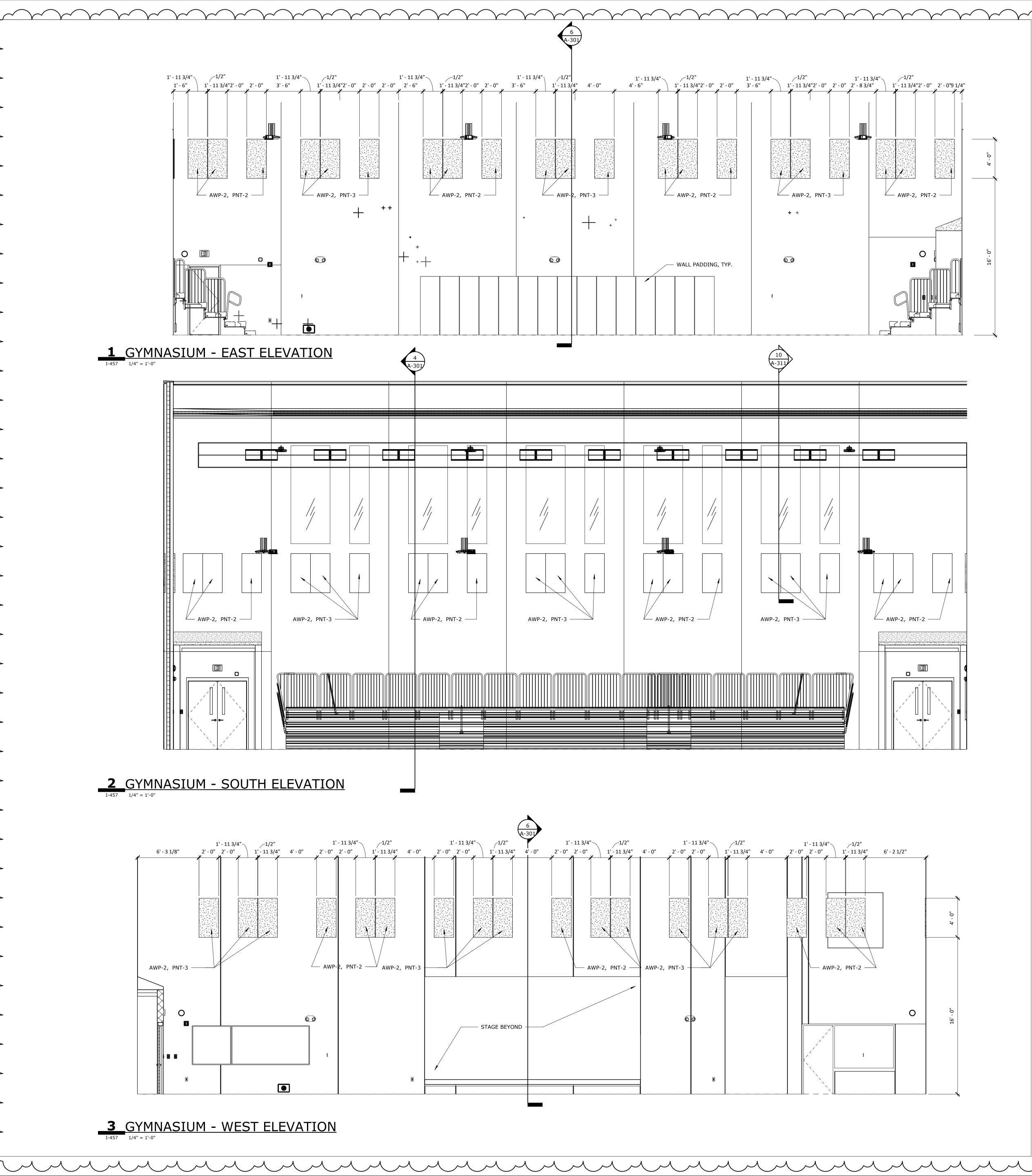
P23-0116

REVISION NO.:

C

INTERIOR
ELEVATIONS &
DETAILS

I-456



LANDSCAPE, INTERIOR DESIGN, URBAN PLANNING 25 NORTH PINE STREET, SUITE B INDIANAPOLIS, IN 45202 WWW.METICULOUSDA.COM INFO@METICULOUSDA.COM 317.926.1820

ARCHITECTURAL PARTNER **PERKINS & WILL** 410 N. MICHIGAN AVE

CHICAGO, IL 60611 v. (312) 755-0770 CIVIL & STRUCTURAL ENGINEER:

JQOL 8840 ALLISON BLVD SUITE 425 INDIANAPOLIS, IN 46250 v. (317) 661-1964

MECH. / ELECT. / PLUMB. / FIRE PROT. ENGINEER:

KBSO CONSULTING 275 VETERANS WAY SUITE 300 CARMEL. IN 46032

v. (317) 344-8044 **INTERIOR DESIGNER:**

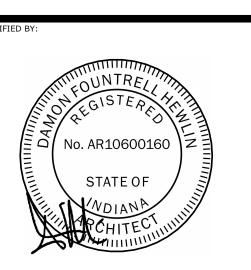
RELO DESIGN 7222 N Shadeland Ave. Suite 170

Indianapolis, IN 46250 P: (317) 202.0000

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CONSTRUCTION DOCUM

No. Description
95% CD SET
100% CD SET Date 12-18-24 01-17-25 02-24-25



01/17/2025 P23-0116

INTERIOR **ELEVATIONS & DETAILS**

<u> 1-457</u>