

ADDENDUM NO. 2

DATE OF ISSUANCE: 7/21/2026

PROJECT: AUTOMOTIVE TECHNOLOGY CENTER RELOCATION AND RENOVATION
8204 HWY 311, SELLERSBURG IN, 47172

OWNER: IVY TECH COMMUNITY COLLEGE

ARCHITECT'S PROJECT NO.: 26-064

ORIGINAL BID ISSUE DATE: JULY 2, 2026

SCOPE OF WORK

THIS ADDENDUM INCLUDES CHANGES TO, OR CLARIFICATIONS OF, THE ORIGINAL BIDDING DOCUMENTS AND ANY PREVIOUSLY ISSUED ADDENDA, AND SHALL BE INCLUDED IN THE BID. ALL OF THESE ADDENDUM ITEMS FORM A PART OF THE CONTRACT DOCUMENTS. THE BIDDER SHALL ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE APPROPRIATE SPACE PROVIDED ON THE BID FORM. FAILURE TO DO SO MAY RESULT IN DISQUALIFICATION OF THE BID.

GENERAL ITEMS

DOCUMENTS INCLUDED IN THIS ADDENDUM

This Addendum includes **Six (6)** pages of text and the following documents:

- Bidding Questions
- Maintenance Drawings: **A 101, A 322**
- Automotive Drawings: **I 101**

CHANGES TO PREVIOUSLY ISSUED ADDENDA

None.

BIDDING QUESTIONS

1. What is the brand of the existing electrical panels in this building?

The existing panels are Siemens brand panels.

2. For the car maintenance/ repair equipment, should we do standard cord drops to bring power down to the equipment?

For moveable equipment, a coord drop is acceptable. For fixed equipment, please utilize EMT + flex.

3. On the \$100,000 contingency, is that to be a 50/50 split between Phase 1 and Phase 2?

It is not an exact 50/50 split. It is for both projects. We assume you may need more for the renovations than for the new build.

4. The Finish Schedule/ Spec do not provide details for the PC-1 Floor Finish. However, the Restroom Floor is tagged as PC-1 on the drawings. Therefore, for now PC-1 has been assumed to be Polished Concrete as per best understanding.

No polished concrete, any PC-1 tag to be changed to SC-1. See attached drawings.

5. What is the bell-looking symbol on each corner of the building? What system does it connect to?

This is our camera symbol. Contractor is to provide pathways to these locations, to allow Ivy Tech third party vendor to install cameras once construction is complete.

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7. Are you providing a Geotech Report or will the GC be responsible for that?

The GC is responsible for this.

8. There are no DDC controls called out, will these projects utilize "stand alone" control systems?

Yes. There was not budget for central controls, each unit has packaged controls that work independently of the others.

9. Spec. section 221513 general service compressed air piping. There are no make or model numbers nor preferred manufacturers for air regulators, filters and lubrication devices. Are any manufacturers and model numbers acceptable for these products?

Yes. This is not something I have specified. I know much of the compressed air equipment is going to be owner provided, but I DO ask for a pressure regulator in my drawings. I assumed this would be in the spec, but if they need a selection tell them:

Based on ZORO 4ZM22 or Equivalent

1/2" NPT

MAX Flow: 220 CFM

MAX Inlet Pressure: 300 psi

Adjustment Range: 5 - 150 psi

10. Plumbing drawing p-101 note 8 references a detail for air hose drops that calls out for “parker” hoses. There are no other details in spec. section 22 1513 general service compressed air piping that explains which type of hose and connections are preferred. Can you please give more details as to the product requested?

THE DETAIL SHOWS A 1/2" PARKER HOSE CAPABLE OF HANDLING THE WORKING PRESSURE SPECIFIED AT 140 PSI._



Hydraulic Constant Working Pressure Hose 1000 PSI - GlobalCore 187 Hose

Where to Buy

Robust and reliable 187 hose expands the unified GlobalCore series of ISO 18752 hoses as the first and only 1,000 PSI constant working pressure hydraulic hose offered in sizes -8 through -48.

Technical Specifications

Minimum Operating Temperature:	-40 °C, -40 °F	Application:	Agriculture Equipment, Construction Equipment, Forestry, Hydraulics, Industrial, Material Handling, Transportation, Vacuum
Media:	Lubricants, Petroleum Hydraulic Fluids	Hose Reinforcement:	1 or 2 Braids of Steel Wire
Specifications Met:	ISO 18752, MSHA TC & ST covers only	Material:	18 to 24 inch-Hg, 60 to 80 kPa, 457.2 to 609.6 mm-Hg
Compatible Fitting:	43 Series	Vacuum Pressure Rating:	2-1/2 to 20 inch, 65 to 508 mm
Weight:	0.29 to 2.77 lb/ft, 0.43 to 4.12 kg/m	Minimum Bend Radius:	0.81 to 3.58 inch, 21 to 91 mm
Inside Diameter:	1/2 to 3 inch, 12.5 to 76 mm	Outside Diameter:	13 to 76 mm
Size:	-8 to -48	Nominal Hose Inside Diameter:	
Maximum Operating Temperature:	100 °C (TC & ST), 125 °C (TC & ST), 212 °F (TC & ST), except -40 & -48), 257 °F (TC & ST), except -40 & -48)	Hose Inner Tube Material:	Synthetic Rubber
Maximum Operating Pressure:	7.0 MPa, 1000 psi, 70 bar	Cover Material:	Synthetic Rubber

[Safety Warning](#)

11. I just noticed the data cabinet is not shown on the drawings. There is a wall-mount IDF containing multiple fiber cables located on the wall slated for removal. I have attached photos also of this. I wasn't sure if somebody else was dealing with this or not.

The IDF equipment will be removed and reinstalled by the owner in the NEW I.T. closet.

12. Double wall or single wall ducts?

Let's go single wall ducts.

CHANGES TO DRAWINGS

ADD-2: A 101

Added removable safety railing

ADD-2: A 322

Added removable safety railing

ADD-2: I 101

Updated floor finish tag

END OF ADDENDUM.

GENERAL NOTES - ARCHITECTURAL - NEW CONSTRUCTION

- 1 THE OWNER RESERVES THE RIGHT TO REMOVE ANY ITEM FROM THE PROJECT PRIOR TO COMMENCEMENT OF CONTRACTED DEMOLITION WORK.
- 2 ALL EXISTING CONDITIONS SHOULD BE FIELD VERIFIED BEFORE WORK BEGINS.
- 3 DIMENSIONS GIVEN ARE ACTUAL AND ARE TO THE FACE OF STUD FRAMING, UNLESS NOTED OTHERWISE.
- 4 DETAILS SHOWN ILLUSTRATE DESIGN INTENT, NOT ALL POSSIBLE CONDITIONS. FOR CONDITIONS NOT SHOWN, USE DETAILS CLOSEST TO CONDITION IN QUESTION.
- 5 EXTEND ALL INTERIOR WALL PARTITIONS FROM FLOOR TO STRUCTURE/DECK ABOVE UNLESS NOTED OR DETAILED OTHERWISE.
- 6 STUD WALLS SPANNING OVER 12'-0" IN HEIGHT SHALL BE A MINIMUM OF 20 GAGE.
- 7 DOORS ARE TO BE 4" FROM CORNER OF ROOM, UNLESS NOTED OR DIMENSIONED OTHERWISE.
- 8 FIRESTOP ALL INTERCONNECTIONS BETWEEN VERTICAL AND HORIZONTAL SPACES AND CONCEALED WALL SPACES AT CEILING, FLOOR AND ROOF LEVELS.
- 9 FOR CONTROL JOINT (C.J.) LOCATIONS REFER TO EXTERIOR ELEVATIONS AND/OR FLOOR PLANS.
- 10 PAINT ALL ELECTRICAL PANEL COVERS AND ACCESS PANELS TO MATCH ADJACENT FINISHES, USING OIL-BASED PAINT, NOT LATEX WALL PAINT.
- 11 PROVIDE WOOD BLOCKING IN WALLS THAT REQUIRE WALL MOUNTED EQUIPMENT OR ACCESSORIES. COORDINATE WITH EQUIPMENT OR ACCESSORY MANUFACTURER.

GENERAL NOTES - ARCHITECTURAL - PARTITIONS

- 1 NOT ALL WALL TYPES MAY BE USED ON PROJECT.
- 3 ALL PARTITIONS EXTEND TO BOTTOM OF STRUCTURE, UNLESS NOTED OTHERWISE.
- 4 NON-RATED PARTITIONS THAT EXTEND TO STRUCTURE SHALL TERMINATE AT UNDERSIDE OF STRUCTURAL DECK TO MAINTAIN A CONTINUOUS PLANE OF GYPSUM BOARD AS A NOISE, SMOKE OR OTHER TYPE OF BARRIER.
- 5 ALL GYPSUM BOARD PARTITIONS NOT EXTENDING TO THE STRUCTURE MUST BE BRACED.
- 6 U.L. DESIGN NUMBERS REFER TO THE FIRE RESISTANCE DIRECTORY, UNDERWRITERS LABORATORY, LATEST EDITION.
- 7 CONSTRUCT ALL PARTITIONS WITH SOUND ATTENUATION BATTS, UNLESS NOTED OTHERWISE.

PARTITION STUD KEY - WOOD

DESIGNATION	SIZE
WOOD STUD	
DESIGNATION	SIZE
U	2"x4"
V	2"x6"
W	2"x8"

PARTITION TYPE TAG (REFER TO FLOOR PLANS)

PARTITION TYPE NUMBER

STUD SIZE DESIGNATION

FIRE RATING, IF REQUIRED

LIST OF ABBREVIATIONS

ACP	ACOUSTICAL PANEL CEILING
AF	ABOVE FINISH FLOOR
ALUM	ALUMINUM
ANOD	ANODIZED
CFMF	COLD FORMED METAL FRAMING
CMU	CONCRETE MASONRY UNIT
CONC	CONCRETE
DCMU	DECORATIVE CONCRETE MASONRY UNIT
EIPS	EXTERIOR INSULATION AND FINISH SYSTEM
FE	FIRE EXTINGUISHER
FEC	FIRE EXTINGUISHER CABINET
FRT	FIRE RESISTANT TREATED
FV	FIELD VERIFY
GYP BD	GYPSUM BOARD
HM	HOLLOW METAL
LVL	LAMINATED VENEER LUMBER
MCM	METAL COMPOSITE MATERIAL WALL PANEL
OC	ON CENTER
PT	PRESERVATIVE TREATED
PNT	PAINT
SS	STAINLESS STEEL
SSM	SOLID SURFACE MATERIAL
TYP	TYPICAL
VIF	VERIFY IN FIELD
WD	WOOD

NOTE:
THESE DRAWINGS SHOW THE REPRESENTATION OF A DEFERRED PRE-ENGINEERED POLE BARN DESIGN AND ITS FOOTINGS. ALL CONNECTIONS AND OTHER DETAILS ASSOCIATED WITH THE POLE BARN DESIGN AND STRUCTURE ARE SHOWN AS ILLUSTRATION OF DESIGN INTENT ONLY. THE POLE BARN DESIGN SHALL INCLUDE THE LIVE AND DEAD LOADS OF THE EXTERIOR WALL SYSTEMS, CEILING SYSTEM, DOOR OPENINGS, MECHANICAL SYSTEMS, ETC. AS SHOWN ON THESE DRAWINGS.

TYPICAL SYMBOLS AND REFERENCES

ROOM IDENTIFICATION TAG

ROOM NAME
ROOM NAME
1001
ROOM NUMBER

DETAIL TITLE
DETAIL NUMBER
1
DETAIL TITLE
1" = 0'-1"
SHEET NUMBER

TYPICAL NOTATION SYMBOLS

PLAN DETAIL REFERENCE CALLOUT

DETAIL NUMBER
SHEET NUMBER

DETAIL REFERENCE CALLOUT

DETAIL NUMBER
SHEET NUMBER

BUILDING SECTION CALLOUT

SECTION NUMBER
SHEET NUMBER

FRAME ELEVATION CALLOUT

SHEET NUMBER
ELEVATION NUMBER

EXTERIOR ELEVATION CALLOUT

ELEVATION LETTER
SHEET NUMBER

INTERIOR ELEVATION CALLOUT

SHEET NUMBER

ELEVATION AND SECTION REFERENCE SYMBOLS

ELEVATION TAG - EXISTING

FINISH FLOOR
ELEVATION 100'-0"

100'-0"

ELEVATION TAG - NEW

FINISH FLOOR
ELEVATION 100'-0"

100'-0"

WORKING POINT LAYOUT TAG

100'-0" - 100'-0" DISTANCE IN THE "Y" DIRECTION FROM THE "X" BASE LINE
100'-0" - 100'-0" DISTANCE IN THE "X" DIRECTION FROM THE "Y" BASE LINE

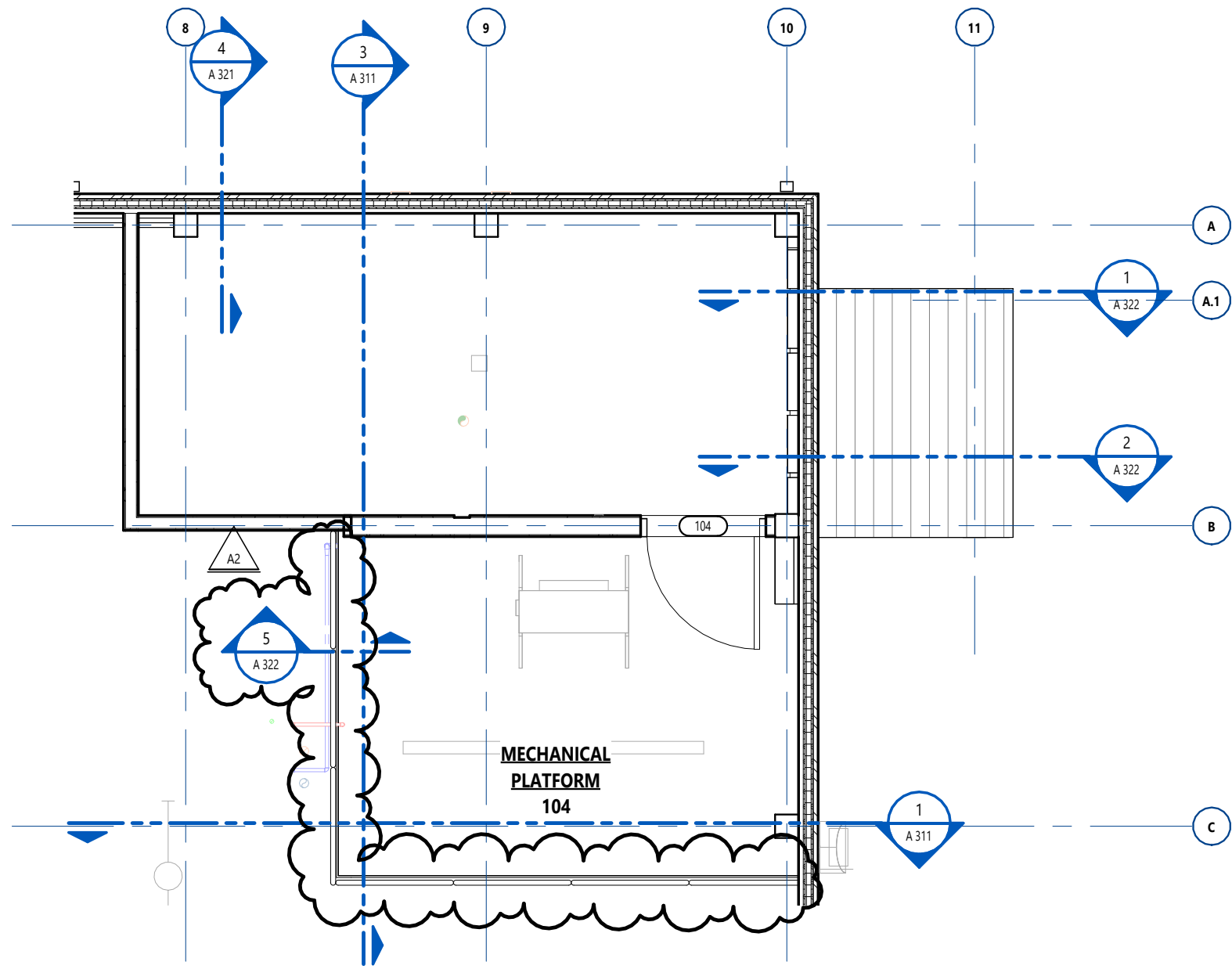
BORROWED LIGHT AND DOOR IDENTIFICATION

SHEET NUMBER
ELEVATION NUMBER

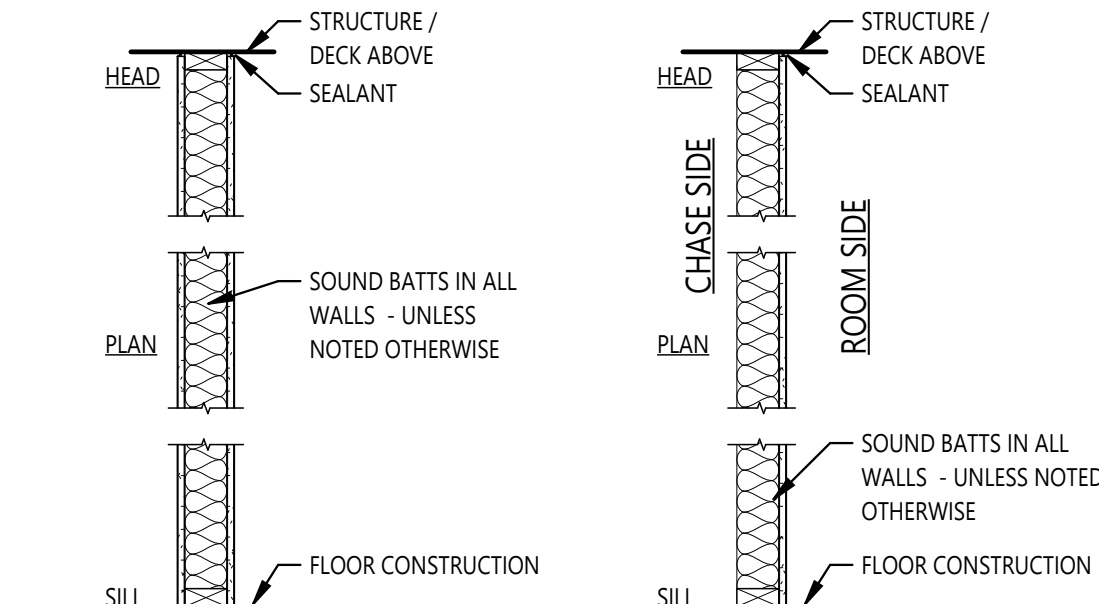
DOOR NUMBER - CORRESPONDS
TO THE ROOM NUMBER
LETTER DESIGNATES MORE THAN ONE IN ROOM

SYMBOLS

REVISION IDENTIFIER (ADDENDUM, BULLETIN, RFI, ASI, ETC.)
COLUMN BUBBLE AND LINE
EXISTING COLUMN BUBBLE AND LINE
BARRIER-FREE
6" DIAMETER TURNING RADIUS
6" DIAMETER TURNING RADIUS - EXISTING BUILDINGS
52"x30" CLEAR FLOOR SPACE
48"x30" CLEAR FLOOR SPACE - EXISTING BUILDINGS



MECHANICAL PLATFORM
1/4" = 1'-0"



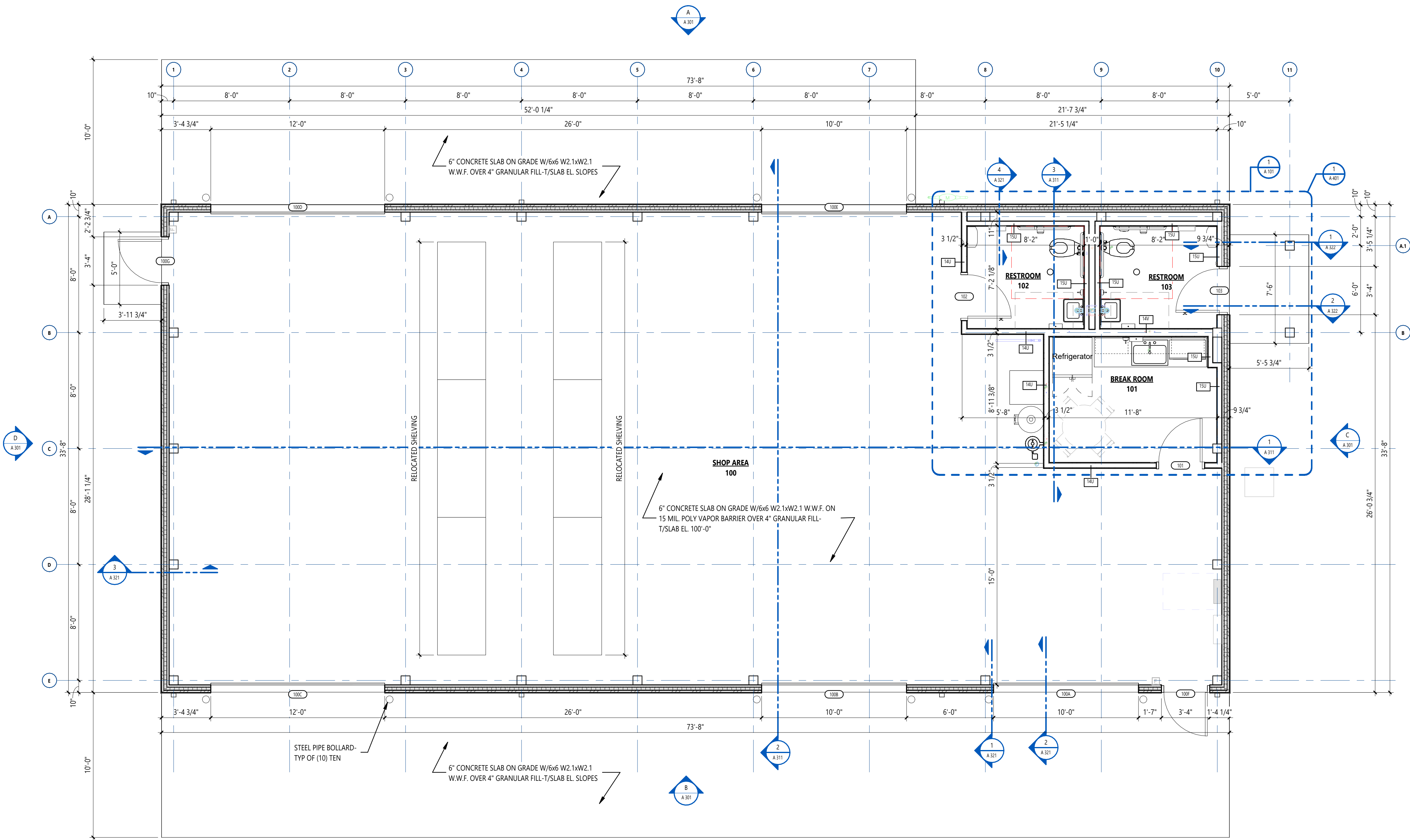
WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM BOARD BOTH SIDES. (1 HOUR FIRE U.L. ASSEMBLY U305 WHERE NOTED ON PLANS)

WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM BOARD ON ROOM SIDE - BRACE WALL @ 4'-0" O.C. MAXIMUM. (NOTED ON PLANS)

WOOD STUD WALL WOOD STUD CHASE WALL

INTERIOR PARTITION TYPES

3/4" = 1'-0"



OVERALL FIRST FLOOR PLAN

1/4" = 1'-0"

PROJECT TITLE
MAINTENANCE
FACILITY

OWNER
IVY TECH
COMMUNITY
COLLEGE

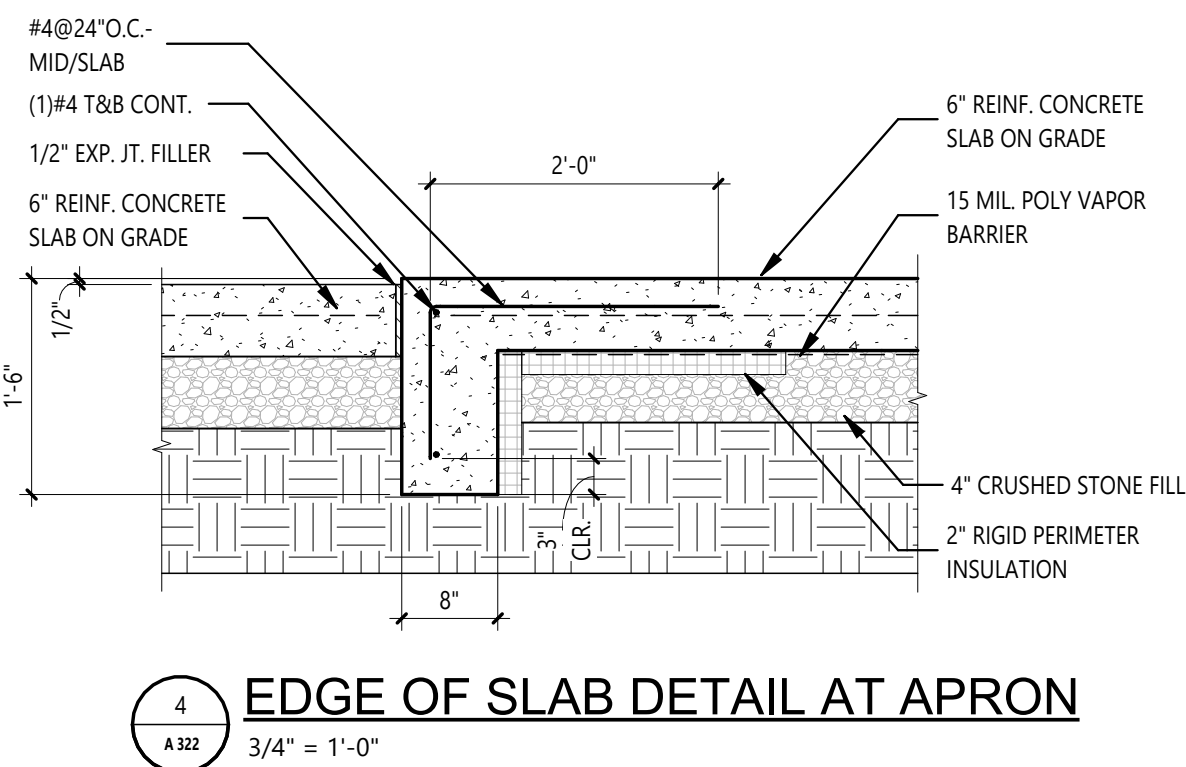
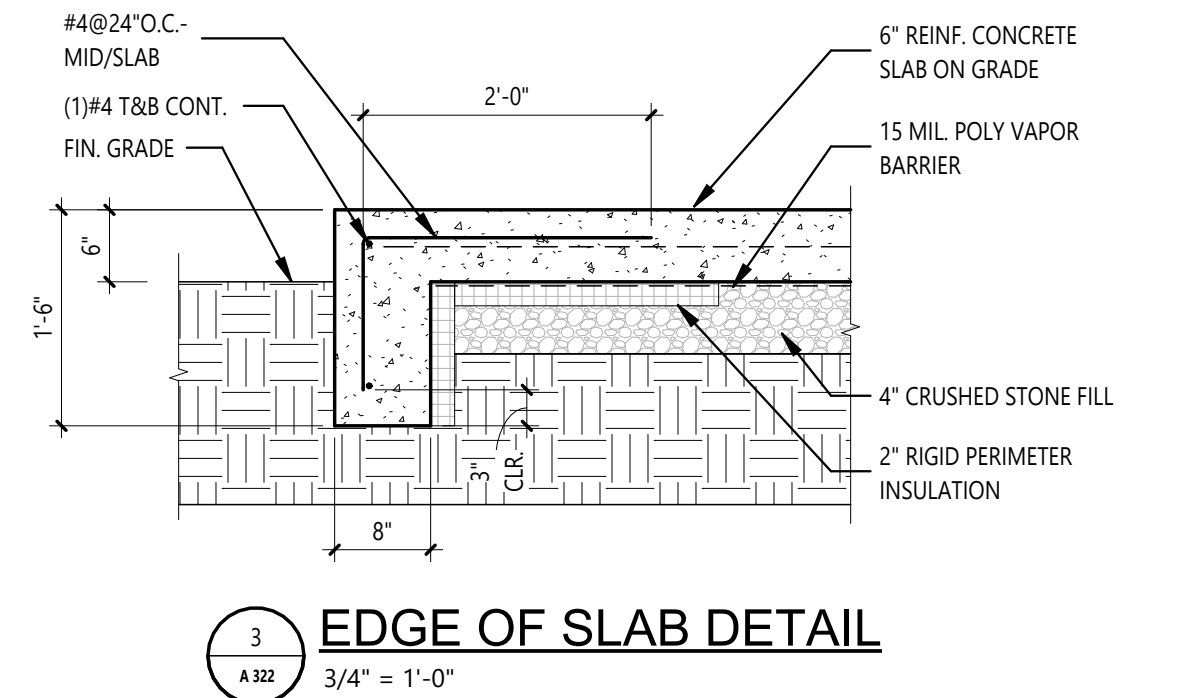
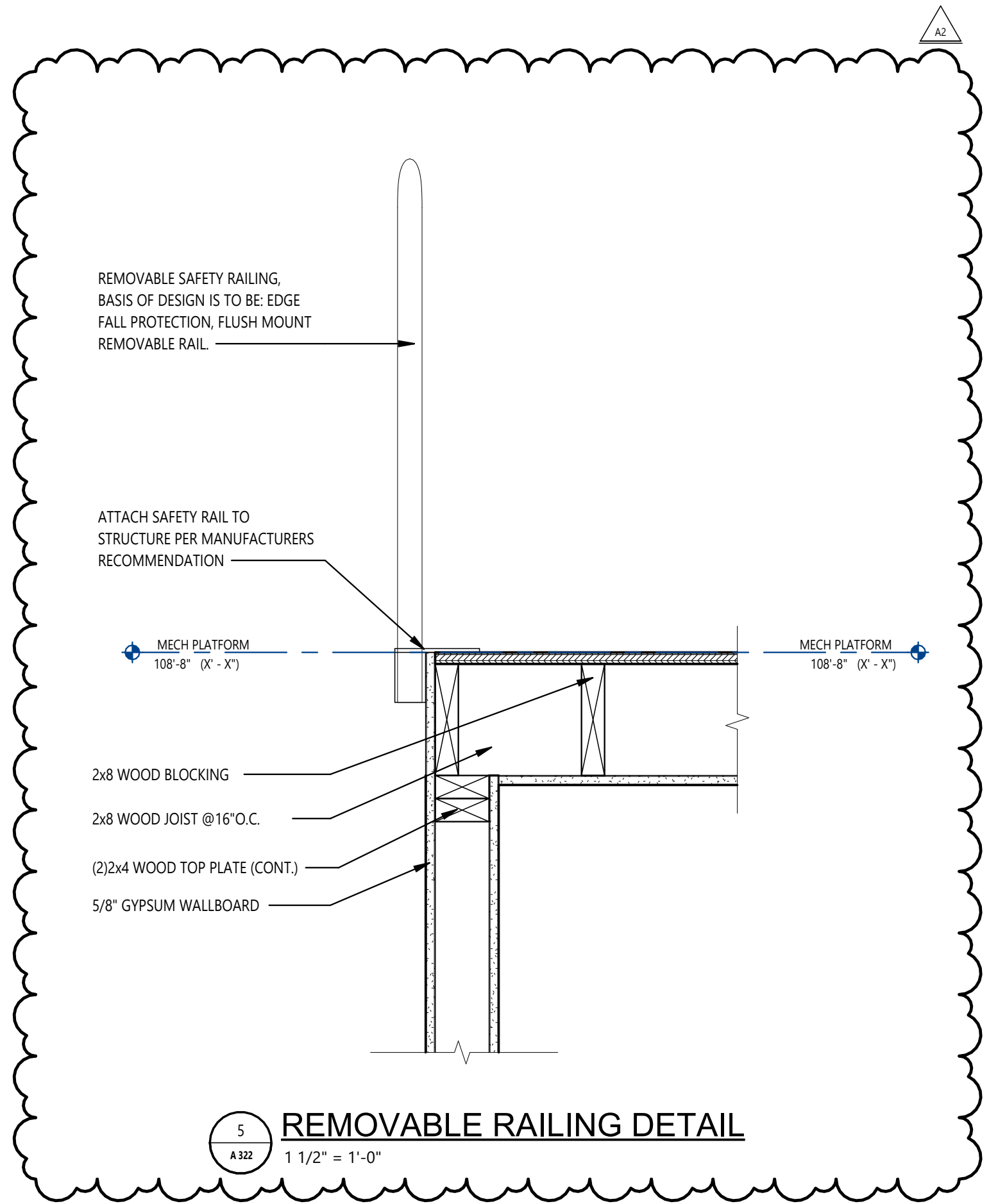
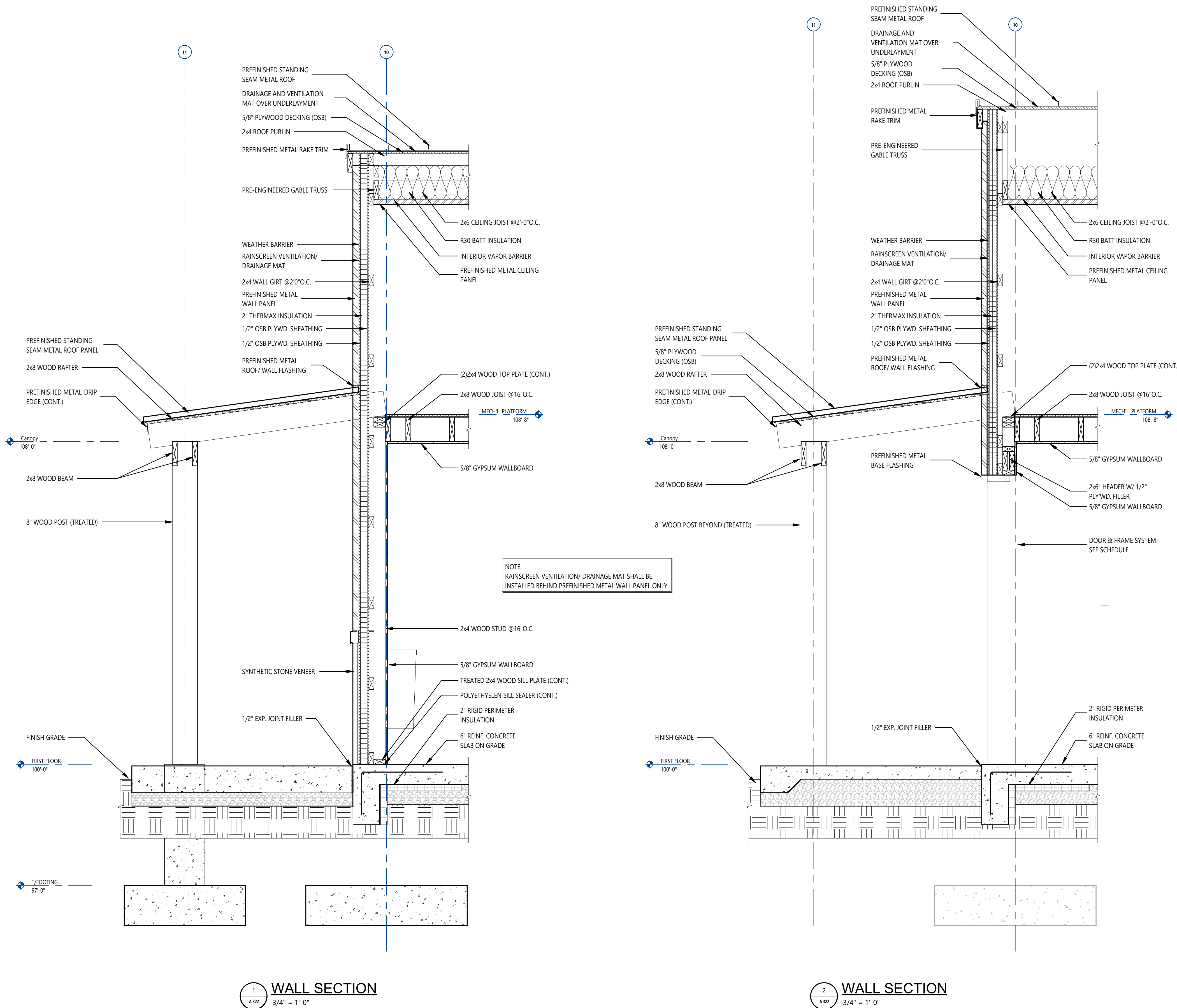
ADDRESS
8204 HWY 311,
SELLERSBURG, IN 47172

SEAL

SHEET TITLE
WALL SECTIONS
AND DETAILS

DATE
JULY 2, 2026
SHEET NUMBER

A 322
PROJECT NUMBER
26-064.001
ALL SHEETS INTENDED FOR COLOR PLOT. VERIFY BLACK
AND WHITE PLOT FOR INFORMATION INTEGRITY



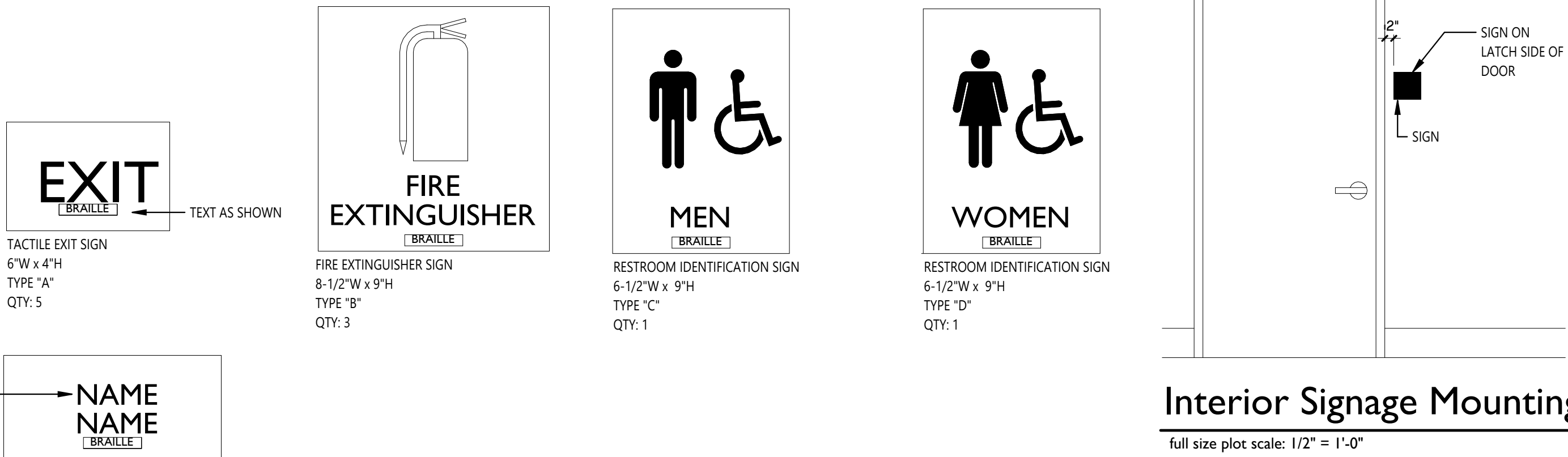
MATERIAL SELECTION SCHEDULE

ABBREV	ITEM	MANUFACTURER	PATTERN	COLOR	PRODUCT NO.	SIZE	REMARKS
ACP-1	ACOUSTICAL CEILING PANEL	ARMSTRONG	DUNE	WHITE	1772	24" X 24"	--
CG-1	CORNER GUARD	INPRO		TO BE SELECTED BY ARCHITECT	160 HIGH IMPACT CORNER GUARD	2" WING, FULL HEIGHT	--
DQ-1	DECORATIVE QUARTZ FLOORING	SHERWIN WILLIAMS	HYBRI-FLEX EQ	ANVIL			
ECPTL-1	WALK-OFF CARPET TILE	BENTLEY MILLS	ROUGH IDEA SHEAR	PLOT	800118	24" X 24"	INSTALLATION TO BE QUARTER TURN
FRP-1	FIBERGLASS REINFORCED PANEL	MARLITE	PEBBLED	BISCUIT	P-440N	4' X 8'	INSTALL SEALANT ALONG BOTTOM EDGE OF FRP AND TOP OF RUBBER BASE
FRP-2	FIBERGLASS REINFORCED PANEL	MARLITE	PEBBLED	BISCUIT	P-440N	4' X 8'	INSTALL FROM TOP OF WALL BASE UP TO 4'-0". INSTALL SEALANT ALONG BOTTOM EDGE OF FRP AND TOP OF RUBBER BASE
LVT-1	LUXURY VINYL TILE	PATCRAFT	SURFACE TONE	PLATEAU	00575	9" X 36"	--
P-1	PAINT	BENJAMIN MOORE	--	DISTANT GRAY	OC-68	--	--
P-2	PAINT	SHERWIN WILLIAMS	--	TO BE SELECTED BY ARCHITECT	--	--	CUSTOM IVY TECH COLOR. CUSTOM FORMULA WILL BE PROVIDED DURING CONSTRUCTION
P-3	PAINT	SHERWIN WILLIAMS	--	GAUNTLET GRAY	SW 7019	--	INTERIOR DOOR FRAME PAINT
P-4	PAINT	SHERWIN WILLIAMS	--	CEILING BRIGHT WHITE	SW 7007	--	--
P-5	PAINT	SHERWIN WILLIAMS	--	TURKISH COFFEE	SW 6076	--	DOOR AND FRAME PAINT
PL-1	PLASTIC LAMINATE	WILSONART	FINE VELVET FINISH	NEW AGE OAK	7938-38	--	--
PT-1	PORCELAIN WALL TILE	TILEBAR	CAVALLO	MONACO GREEN	SW 7007	3 X 18"	SEE INTERIOR ELEVATION FOR INSTALL PATTERN
RB-1	RUBBER BASE	TARKEIT	BASEWORKS THERMOSET RUBBER	MOON ROCK	29	6" HIGH	INSTALL SEALANT ALONG TOP OF RUBBER BASE
SC-1	SEALED CONCRETE						REFERENCE SECTION 03 3500
SSM-1	SOLID SURFACE MATERIAL	CORIAN		STONIQUE			
SSM-2	SOLID SURFACE MATERIAL	CORIAN					SOLID SURFACE WINDOW SILL

- NOTES:
- COMPARABLE PRODUCTS WILL BE REVIEWED FOR ITEMS LISTED AS BASIS OF DESIGN. COMPARABLE PRODUCTS ARE REQUIRED TO MEET ANY MINIMUM PERFORMANCE REQUIREMENTS LISTED IN REMARKS AND DESIGN ATTRIBUTES OF SPECIFIED PRODUCT.
 - REFER TO TYPICAL DETAILS AND PRODUCT SPECIFICATION FOR ADDITIONAL TRIMS AND ACCESSORIES ASSOCIATED WITH SPECIFIED PRODUCTS ABOVE

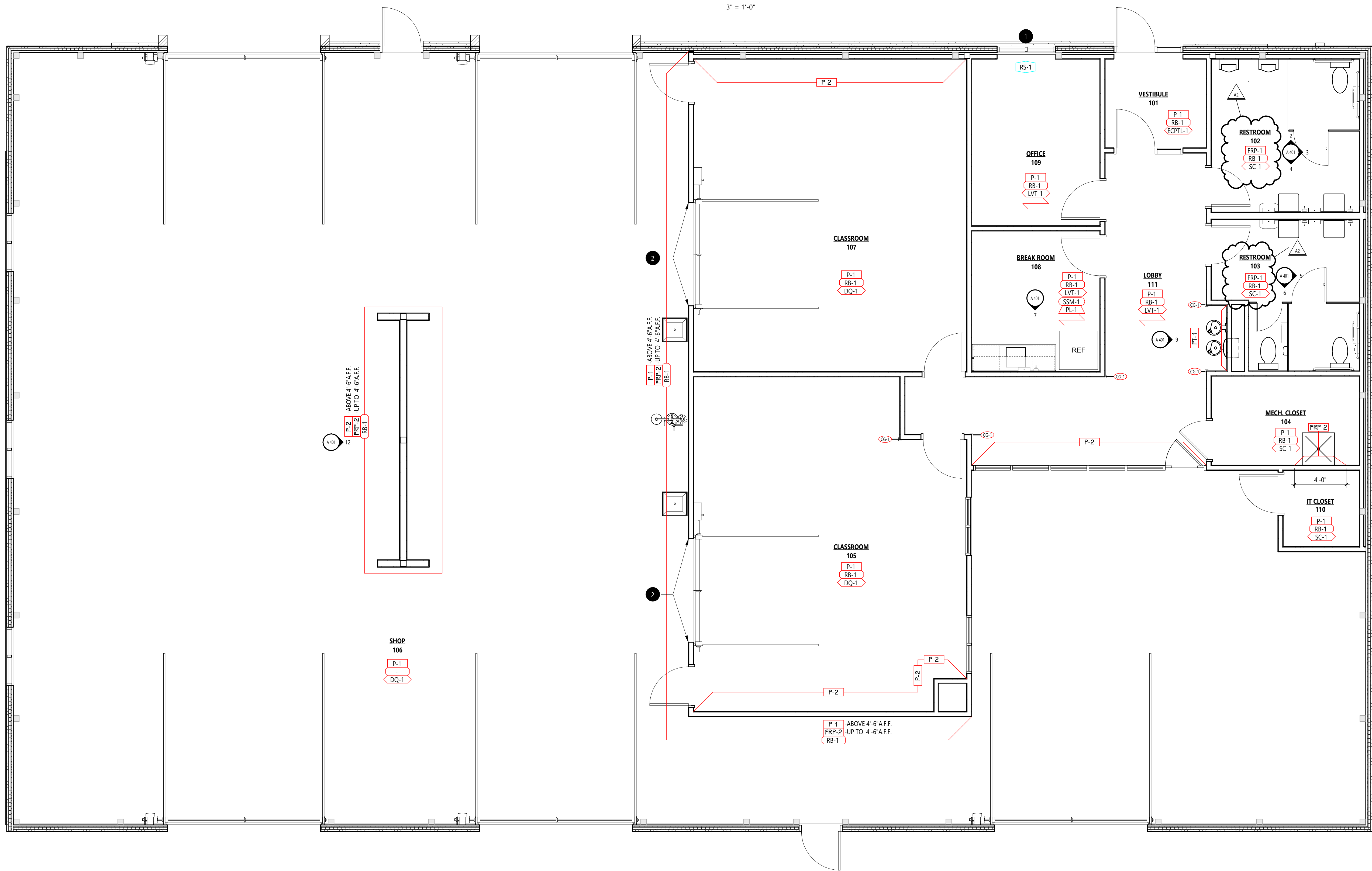
WINDOW TREATMENT SCHEDULE

MARK	TYPE	OPERATION	MOUNTING	SHADECLOTH(S)	FINISHES	ACCESSORIES	REMARKS
RS-1	SINGLE	MOTORIZED	HEAD TO SILL AND JAMB TO JAMB	5% LIGHT FILTERING SHEERWEAVE SW2390	CHARCOAL/GRAY V22	FASCIA, BEAD CHAIN RETENTION-CLIP	EXTEND BEAD CHAIN AS REQUIRED FOR ACCESS BY USER
NOTES:							
1 REFER TO SPECIFICATION FOR MORE INFORMATION.							
2 WINDOW TREATMENT TAGS SHOWN ON PLAN REPRESENTS A SINGLE SHADE.							
3 REFER TO FLOOR PLANS, EXTERIOR ELEVATIONS AND FRAME TYPES FOR HEIGHT AND WIDTH OF OPENINGS.							
4 WINDOW TREATMENTS ARE TO BE MOUNTED INSIDE OF THE WINDOW OPENING FROM HEAD TO SILL AND JAMB TO JAMB, UNLESS NOTED OTHERWISE.							
5 VERIFY ALL DIMENSIONS IN FIELD PRIOR TO FABRICATION.							



INTERIOR SIGNAGE

3" = 1'-0"



NOTES - FINISH PLANS

- FINISH TAGS APPLY TO LIKE MATERIALS IN ENTIRE ROOM. I.E. CASEWORK TAG MAY ONLY CALLOUT ONE RUN OF CASEWORK, BUT ALL CASEWORK IN ROOM RECEIVE THE SAME FINISHES, UNLESS TAGGED DIFFERENTLY.
- CASEWORK FINISH TAGS DO NOT APPLY TO CUSTOM MILLWORK PIECES. REFER TO ENLARGED MILLWORK DETAILS FOR FINISH MATERIALS.
- REFER TO ENLARGED FINISH PLANS AND PATTERN PLANS FOR ADDITIONAL FINISH DETAILS.
- DASHED LINE INDICATES LINE OF CEILING ABOVE. REFER TO REFLECTED CEILING PLANS.
- WHERE NO FINISH TAG IS SHOWN ALL EXISTING FINISHES ARE TO REMAIN, UNLESS OTHERWISE NOTED.

KEYED NOTES - INTERIOR - FINISH PLAN

- SOLID SURFACE WINDOW SILL SSM-X. SEE MATERIAL SELECTION SCHEDULE AND WINDOW DETAIL.
- PROVIDE WHITE PVC TRIM M360 AT OUTSIDE CORNER

INTERIOR - TYPICAL SYMBOLS AND REFERENCES

- INDICATES MATERIAL TYPE
- INDICATES CORRESPONDING SELECTION IN MATERIAL SELECTION SCHEDULE
- INDICATES WALL FINISH
- INDICATES BASE FINISH
- INDICATES FLOOR FINISH
- WHERE HEIGHTS ARE NOT INDICATED REFER TO TYPICAL DETAIL OR ELEVATION
- INDICATES UPPER WALL FINISH
- INDICATES LOWER WALL FINISH
- INDICATES BASE FINISH
- INDICATES FLOOR FINISH
- INDICATES COUNTERTOP FINISH
- INDICATES CABINET FINISH (BASE AND UPPER)
- INDICATES DISSIMILAR FLOOR MATERIAL FINISHES, REFER TO TYPICAL FLOOR TRANSITION DETAILS
- INDICATES CORNER GUARD, REFER TO MATERIAL SELECTION SCHEDULE
- INDICATES WINDOW TREATMENT, REFER TO WINDOW TREATMENT SCHEDULE
- INDICATES INSTALLATION OF GRAIN

GENERAL NOTES - INTERIOR - FINISH

- REFER TO MATERIAL SELECTION SCHEDULE FOR FINISH INFORMATION.
- REFER TO ARCHITECTURAL FLOOR PLANS AND SPECIFICATION FOR ADDITIONAL INFORMATION ON CONSTRUCTION MATERIALS.
- REFER TO ARCHITECTURAL GENERAL SHEETS FOR BARRIER-FREE MOUNTING HEIGHT REQUIREMENTS AND CODE-REQUIRED SIGNAGE.
- REFER TO ARCHITECTURAL ENLARGED TOILET ROOM PLANS FOR TOILET ACCESSORIES, PARTITIONS, ETC.
- REFER TO REFLECTED CEILING PLANS FOR CEILING FINISH AND HEIGHTS.
- WALL MOUNTED DIFFUSERS, GRILLES, ACCESS PANELS, ELECTRICAL PANELS, ETC. ARE TO BE PAINTED WITH AN OIL-BASED PAINT TO MATCH THE ADJACENT WALL FINISH.
- AT AREAS OF EXPOSED CEILING WHERE DUCTWORK AND DIFFUSERS ARE TO BE PAINTED, COORDINATE WITH MECHANICAL SPECIFICATIONS AND REFER TO THE REFLECTED CEILING PLANS FOR PAINT COLORS.
- CEILING ACCESS PANELS ARE TO BE PAINTED TO MATCH ADJACENT CEILING FINISH.
- REFER TO DOOR SCHEDULES FOR FINISH ON DOORS AND FRAMES.
- REFER TO INTERIOR ELEVATION SHEETS FOR REQUIREMENTS, GENERAL NOTES, ABBREVIATIONS, AND HARDWARE/ACCESSORY SELECTIONS FOR CASEWORK.
- REFER TO INTERIORS TYPICAL DETAIL SHEETS FOR TILE TRIM DETAILS, FLOORING TRANSITIONS, WAINSCOT DETAILS, AND TYPICAL TILE PATTERN REQUIREMENTS.
- ALL FLOOR SUPPORTED STORAGE RACKS, CABINETS, BOOKCASES, ETC. WHEN ADJACENT TO THE WALL SHALL BE FASTENED TO BOTH THE FLOOR AND WALL.
- PROVIDE BLOCKING AS REQUIRED FOR ATTACHMENT OF CASEWORK, MILLWORK, SHELVING, EQUIPMENT, SPECIALTY FINISHES, ETC.
- DETAILS SHOWN ILLUSTRATE DESIGN INTENT. NOT ALL POSSIBLE CONDITIONS. FOR CONDITIONS NOT SHOWN USE DETAILS CLOSEST TO CONDITION IN QUESTION.

DEFINITIONS/ABBREVIATIONS - INTERIORS

- ADJ ADJUSTABLE
- AFF ABOVE FINISHED FLOOR
- BF BARRIER FREE
- CG CORNER GUARD
- CL CENTER LINE
- CLR CLEAR OPENING
- EX EXISTING
- FP FILLER PANEL
- HOLD HOLD DIMENSION
- MIN MINIMUM CODE ALLOWABLE DIMENSION
- MW MICROWAVE
- OC ON CENTER
- OFE OWNER FURNISHED EQUIPMENT
- OPP OPPOSITE
- P/O PULL OUT DRAWER
- PM POSTAGE MACHINE
- REF REFRIDGERATOR
- RP REMOVABLE PANEL
- RS ROLLER SHADE
- SM SIMILAR
- TYP TYPICAL
- UNLESS UNLESS OTHERWISE NOTED
- VIF VERIFY IN FIELD

A2 07/21/2026

ISSUED FOR DATE

PROJECT TITLE
AUTOMOTIVE
TECHNOLOGY
CENTER
RELOCATION AND
RENOVATION

OWNER
IVY TECH
COMMUNITY
COLLEGE

ADDRESS
8204 HWY 311,
SELLERSBURG, IN 47172

SEAL

SHEET TITLE
TYPICAL SYMBOLS &
GENERAL NOTES,
FINISH PLAN,
INTERIOR SIGNAGE,
AND WINDOW
TREATMENT
SCHEDULE

DATE
July 2, 2026
SHEET NUMBER

I 101
PROJECT NUMBER
26-064.002

ALL SHEETS INTENDED FOR COLOR PLOT. VERIFY BLACK
AND WHITE PLOT FOR INFORMATION INTEGRITY