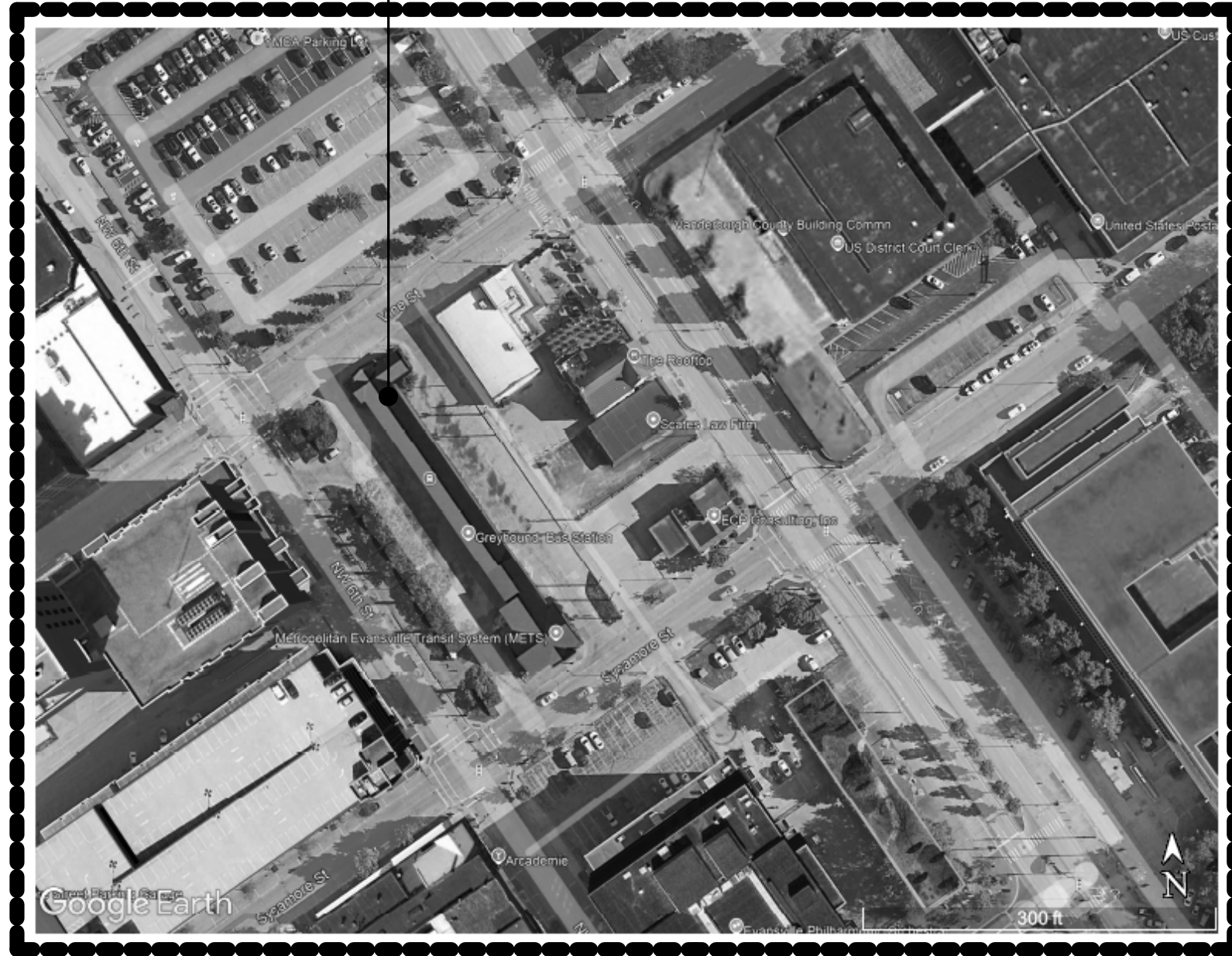


METS / Greyhound
Transfer Terminal



Enlarged
Project
Location

No Scale

METS Garage



Enlarged
Project
Location

No Scale



Project Location Map

No Scale

Renovation to METS Garage and
Transfer Terminal



Project No. 2411-351
Date: August, 2025

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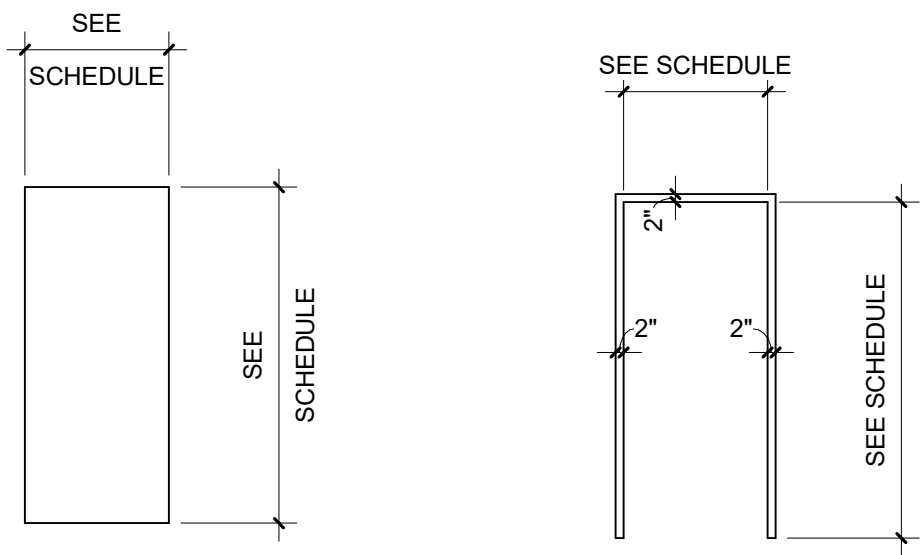
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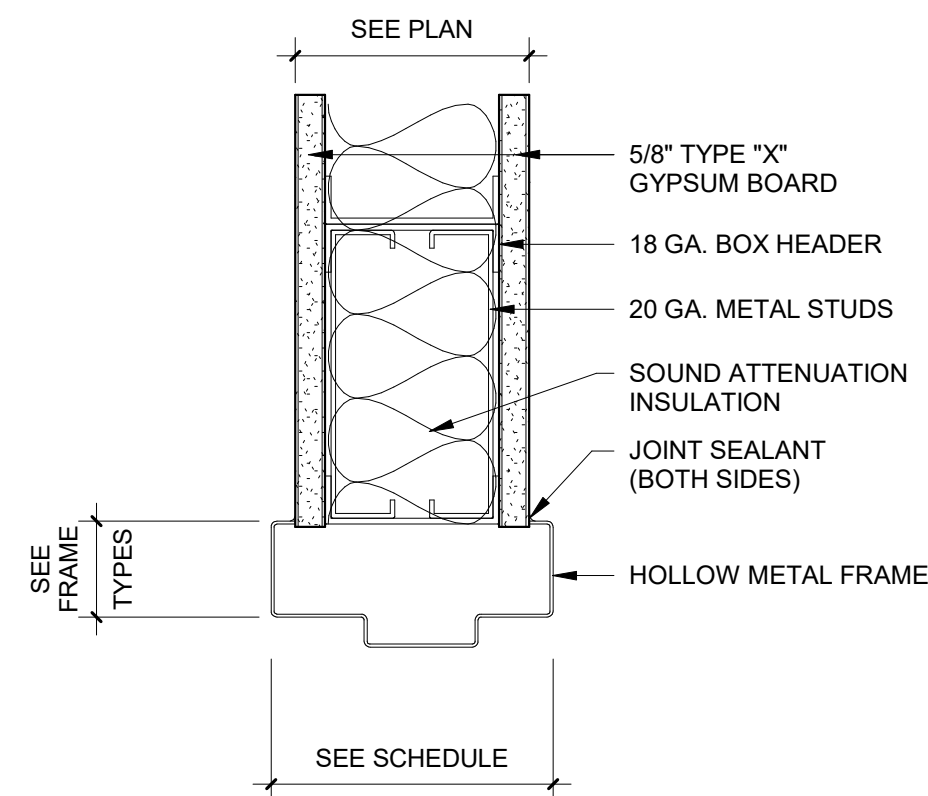


"F"
FLUSH PANEL

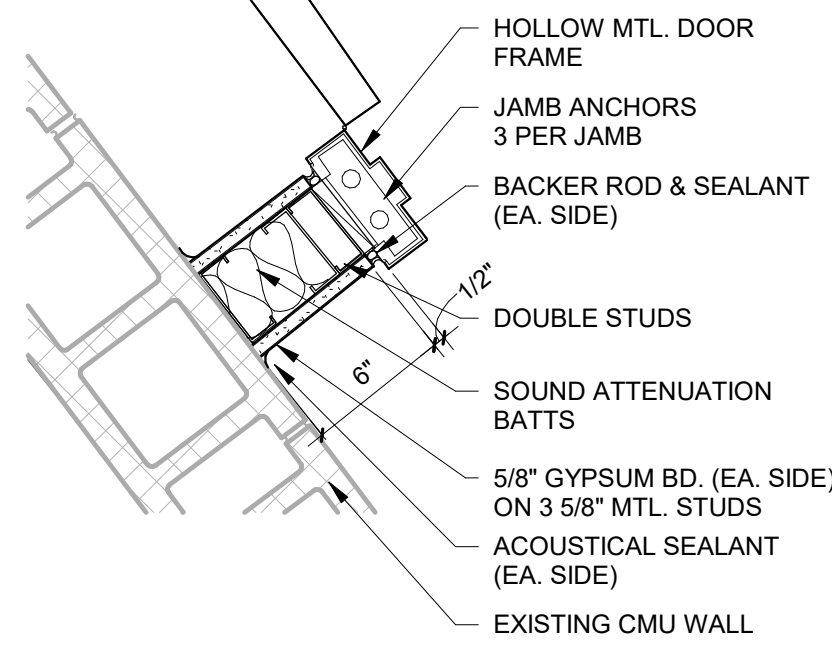
DOOR TYPE
1/4" = 1'-0"

F1

FRAME TYPE
1/4" = 1'-0"



Drafting 6
3" = 1'-0"



JAMB DETAIL
1 1/2" = 1'-0"

DOOR SCHEDULE COMMENTS:

- EXISTING DOOR / EXISTING FRAME
- NEW DOOR / EXISTING FRAME
- NEW DOOR / NEW FRAME

DOOR SCHEDULE ABBREVIATIONS:

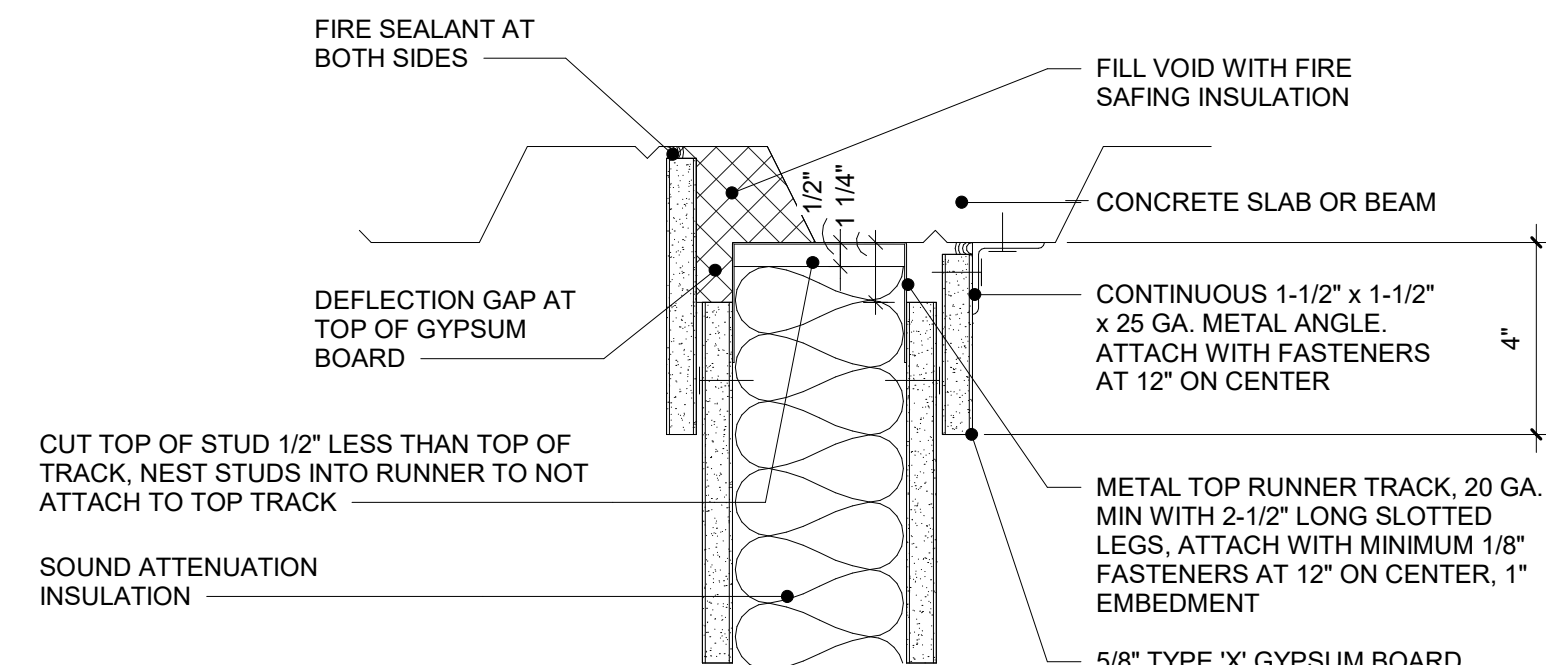
HM HOLLOW METAL
WD SOLID CORE WOOD - ACROVYN DOOR

HARDWARE SETS:

- NEW ELECTRONIC ACCESS ENTRY HARDWARE
NEW LOCKSET (OFFICE FUNCTION)
NEW CARD READER
MAGNETIC HOLD OPEN
- NEW LOCKSET (OFFICE FUNCTION)
- 1 1/2 PR. HINGES
NEW ELECTRONIC ACCESS ENTRY HARDWARE
NEW CARD READER
MAGNETIC HOLD OPEN
WALL STOP

DOOR SCHEDULE

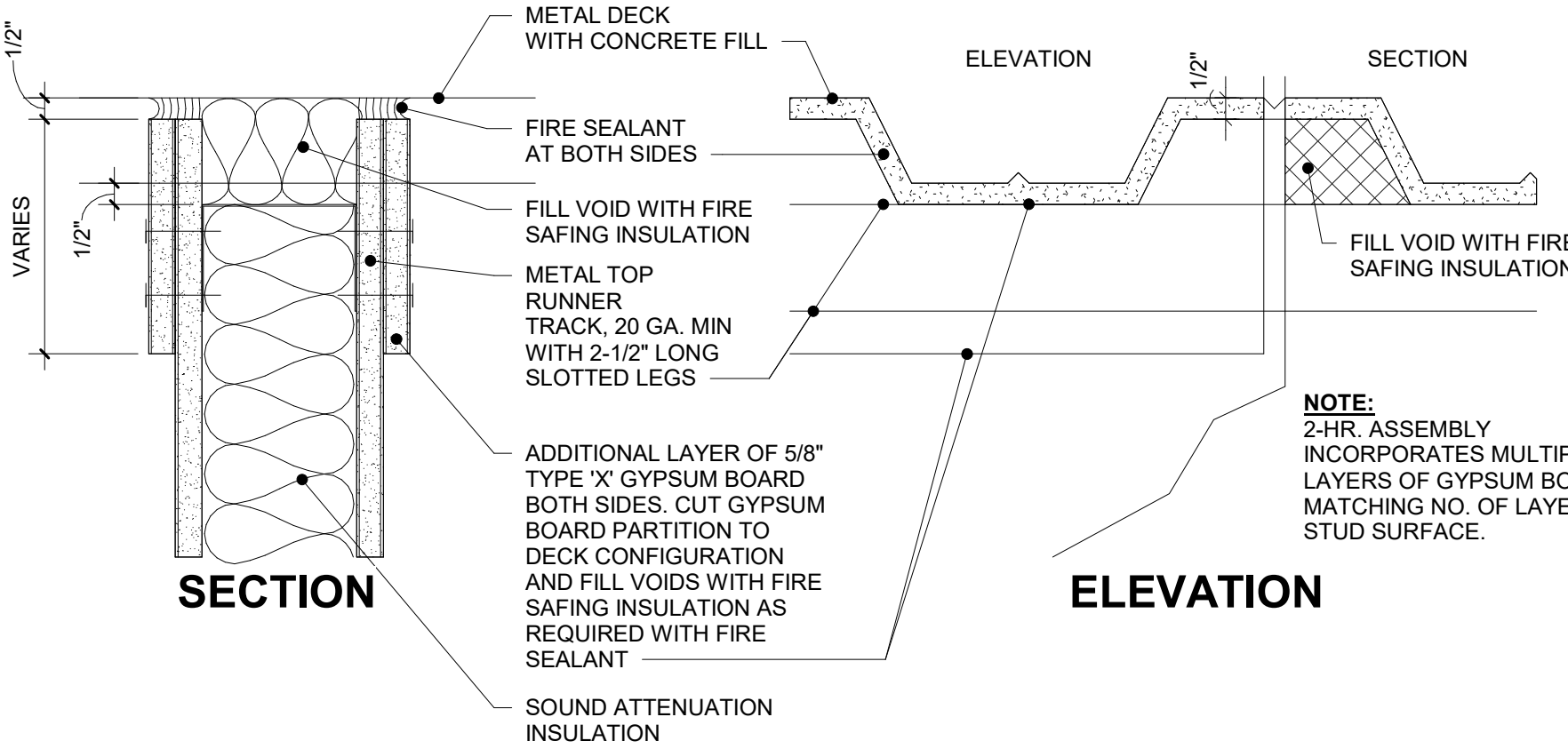
Door Number	Fire Rating	Door Type	Door Data				Glass	Type	Frame Data				Hardware Set	Comments	Door Number
			Material	Width	Height	Thickness			Material	Depth	Head	Jamb			
44		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				1	1	44
47		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				2	1	47
48		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				2	1	48
49		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				1	1	49
51		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				1	1	51
52		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				1	1	52
55		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				1	1	55
56		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				1	1	56
57		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				1	1	57
58		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				1	1	58
60		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				1	1	60
62		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				1	1	62
163		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM	5 3/4"	1/G1.1	2/G1.1	3	3	163
167		F	WD	3'-0"	7'-0"	1 3/4"	-	F1	HM				1	2	167



NOTE:
2-HR. ASSEMBLY INCORPORATES
MULTIPLE LAYERS OF GYPSUM BOARD
MATCHING NO. OF LAYERS ON STUD
SURFACE.

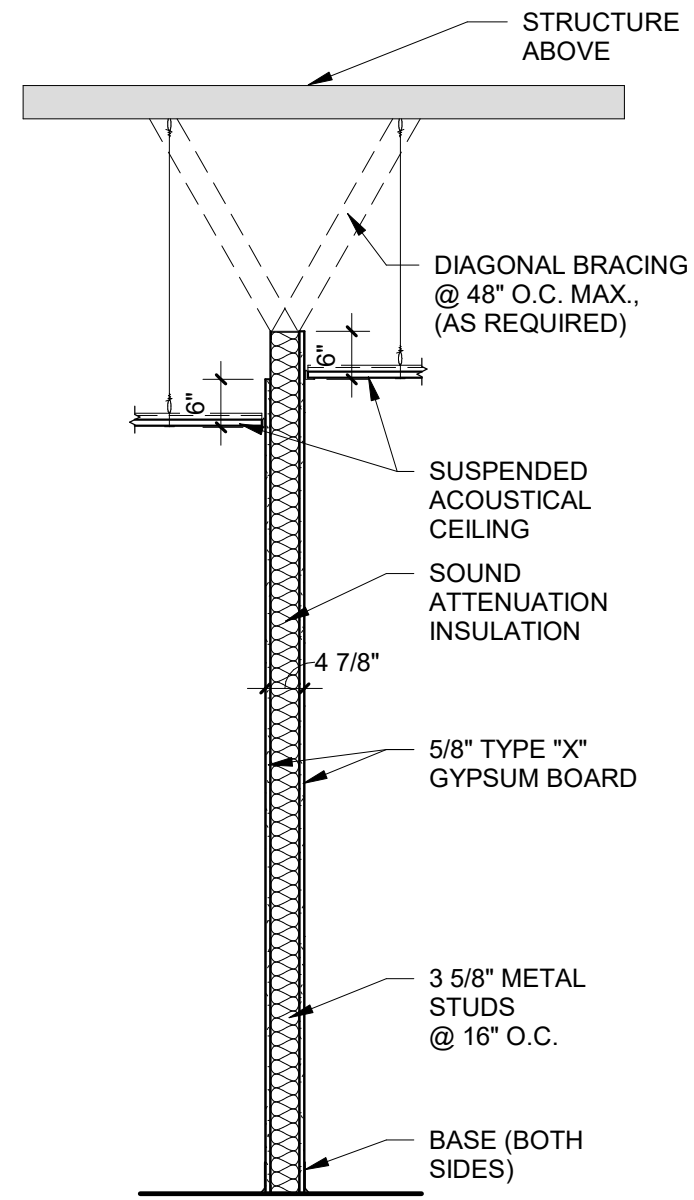
PARALLEL TO FLUTES

3" = 1'-0"



PERPENDICULAR TO FLUTES

3" = 1'-0"

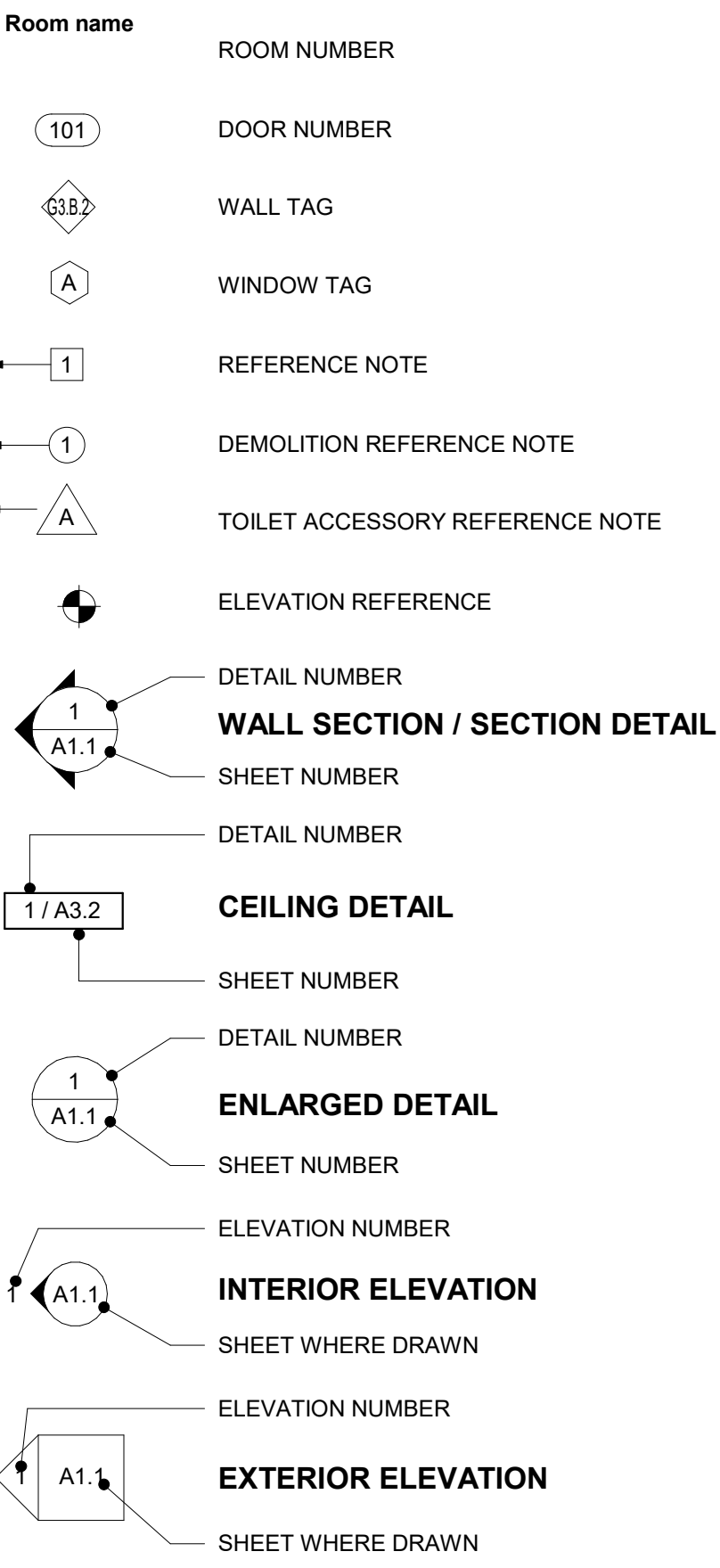


G3.B.1
STC RATING 49 - SA-870717

WALL TYPE SECTION

1/2" = 1'-0"

REFERENCE SYMBOLS:



COMMENTS:

- OFCI OWNER FURNISHED, CONTRACTOR INSTALLED
OFOI OWNER FURNISHED, OWNER INSTALLED
CFOI CONTRACTOR FURNISHED, OWNER INSTALLED
CFOI CONTRACTOR FURNISHED, CONTRACTOR INSTALLED
VFVI VENDOR FURNISHED, VENDOR INSTALLED
VFVI VENDOR FURNISHED, CONTRACTOR INSTALLED

NOTES:

- CONTRACTOR PROVIDE FINAL CONNECTIONS.
CM TO COORDINATE ROUTING, PENETRATIONS AND FIRE STOPPING.

WALL TYPE LEGEND

MATERIAL

C	CAST-IN-PLACE CONCRETE
M	CONCRETE MASONRY UNIT
G	METAL STUD
W	WOOD STUD
S	SHAFTWALL

NOMINAL/ ACTUAL SIZE

CAST-IN PLACE CONCRETE WALLS (EXAMPLE SIZE SHOWN, REFER TO STRUCTURAL)

12 12"

MASONRY WALLS

4	3-5/8" CMU
6	5-5/8" CMU
8	7-5/8" CMU
10	9-5/8" CMU
12	11-5/8" CMU

METAL STUD WALLS

0	7/8" FURRING
1	1-5/8" METAL STUD
2	2-1/2" METAL STUD
3	3-5/8" METAL STUD
4	4" METAL STUD
6	6" METAL STUD
8	8" METAL STUD
10	10" METAL STUD
12	12" METAL STUD

WOOD STUD WALLS (ACTUAL)

2	2x2 WOOD STUD FURRING (1-1/2" x 1-1/2")
4	2x4 WOOD STUD (1-1/2" x 3-1/2")
6	2x6 WOOD STUD (1-1/2" x 5-1/2")
8	2x8 WOOD STUD (1-1/2" x 7-1/4")
10	2x10 WOOD STUD (1-1/2" x 9-1/4")
12	2x12 WOOD STUD (1-1/2" x 11-1/3")

SHAFT WALL

2	2-1/2" C-H SHAFTWALL METAL STUDS
4	4" C-H SHAFTWALL METAL STUDS

SURFACES

A	1 LAYER 5/8" TYPE "X" GYP. BD. ON ONE SIDE OF METAL STUD WALL
B	1 LAYER 5/8" TYPE "X" GYP. BD. ON EACH SIDE OF METAL STUD WALL
C	2 LAYERS 5/8" TYPE "X" GYP. BD. ON EACH SIDE OF METAL STUD WALL
D	2 LAYERS 5/8" TYPE "X" GYP. BD. ON ONE SIDE AND 1" GYPSUM LINER PANEL ON OPPOSITE.
E	3 LAYERS 5/8" TYPE "X" GYP. BD. ON ONE SIDE AND 1" GYPSUM LINER PANEL ON OPPOSITE.

CONDITIONS

1	WALL AND FINISH EXTENDS 6" ABOVE HIGHEST ADJOINING CEILING. BRACE TOP OF WALL AS REQUIRED.
2	EXTEND WALL AND ONE SIDE OF GYPSUM BD. (EXPOSED SIDE IF NO CEILING) TO STRUCTURE ABOVE. (REFER TO HEAD OF WALL DETAILS AND SMOKE/ FIRE RATINGS)
3	EXTEND WALL AND BOTH SIDES OF GYPSUM BD. TO STRUCTURE ABOVE. (REFER TO HEAD OF WALL DETAILS AND SMOKE/ FIRE RATINGS)

EXAMPLE

G3.B.3	3-5/8" METAL STUD WITH 5/8" TYPE "X" GYP. BD. EACH SIDE. EXTEND WALL AND BOTH SIDES OF GYPSUM BD. TO STRUCTURE ABOVE.
--------	---

GENERAL NOTES

- ALL PARTITIONS EXTEND TO ROOF OR FLOOR STRUCTURE ABOVE UNLESS NOTED OTHERWISE.
- REFER TO LIFE SAFETY PLAN FOR FURTHER INFORMATION REGARDING FIRE/ SMOKE RATINGS AND LOCATIONS.
- REFER TO EXTERIOR WALL SECTIONS AND DETAILS FOR EXTERIOR WALL MATERIALS AND FINISHES.
- STORAGE ROOMS GREATER THAN 100 SF SHALL BE CONSTRUCTED TO RESIST THE PASSAGE OF SMOKE.
- PROVIDE 25 GAUGE METAL STUDS, UNLESS NOTED OTHERWISE OR REQUIRED BY METAL STUD GAUGE SELECTION CHART.
- PROVIDE (2) 20 GAUGE METAL STUDS AT ALL WINDOW AND DOOR JAMBS.
- ALL FIRE-RATED PARTITIONS ARE TO BE CONSTRUCTED IN ACCORDANCE WITH APPROPRIATE U.L. ASSEMBLY.
- REFER TO REFLECTED CEILING PLANS FOR LOCATIONS OF SOUND ATTENUATION BLANKETS. - **THIS NOTE SHALL BE REMOVED ON HEALTHCARE PROJECTS**
- PARTITIONS NOT REQUIRED TO EXTEND TO FLOOR OR ROOF STRUCTURE ABOVE SHALL BE BRACED BY ATTACHING ALTERNATING DIAGONAL STUDS 48" O.C. (MAX.) FROM TOP OF PARTITION TO STRUCTURE ABOVE.
- FIRE RATED WALLS TO RECEIVE ELECTRICAL OUTLET BOXES SHALL CONFORM TO THE FOLLOWING GUIDELINES. METALLIC OUTLET BOXES SHALL BE UTILIZED IN WALLS AND PARTITIONS WITH A TWO HOUR OR LESS CLASSIFICATION. THE SURFACE AREA OF INDIVIDUAL BOXES SHALL NOT EXCEED 16 SQUARE INCHES. THE AGGREGATE SURFACE AREA OF BOXES SHALL NOT EXCEED 100 SQUARE INCHES IN ANY 100 SQUARE FEET. BOXES LOCATED ON OPPOSITE SIDES OF RATED WALL OR PARTITIONS SHALL BE SEPARATED BY A MINIMUM HORIZONTAL DISTANCE OF 24 INCHES.

INTERIOR PARTITION METAL STUD GAUGE SELECTION CHART

16" O.C. STUD SPACING WITH ALLOWABLE DEFLECTION CRITERIA OF L/360

STUD DEPTH	MAXIMUM VERTICAL UNBRACED SPAN IN FEET	MAXIMUM VERTICAL UNBRACED SPAN IN FEET	STUD GAUGE
	(1 LAYER GYPSUM BOARD EACH SIDE)	(2 LAYER GYPSUM BOARD EACH SIDE)	
1-5/8"	8'-3"	9'-0"	25
2-1/2"	10'-9"	11'-4"	25
2-1/2"	11'-6"	12'-3"	22
2-1/2"	12'-0"	14'-0"	20
3-5/8"	14'-0"	14'-9"	25
3-5/8"	15'-0"	15'-9"	22
3-5/8"	15'-0"	17'-9"	20
4"	15'-0"	18'-9"	25
4"	16'-3"	16'-9"	22
4"	16'-10"	16'-11"	20
6"	20'-0"	20'-0"	25
6"	22'-0"	22'-9"	22
6"	22'-10"	24'-11"	20

Renovations to METS Garage and Transfer Terminal

METS
Metropolitan
Evansville
Transit System

Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630

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Thomas W. Blythe

Revisions:

#	Description	Date

Designed By: Drawn By: Checked By:

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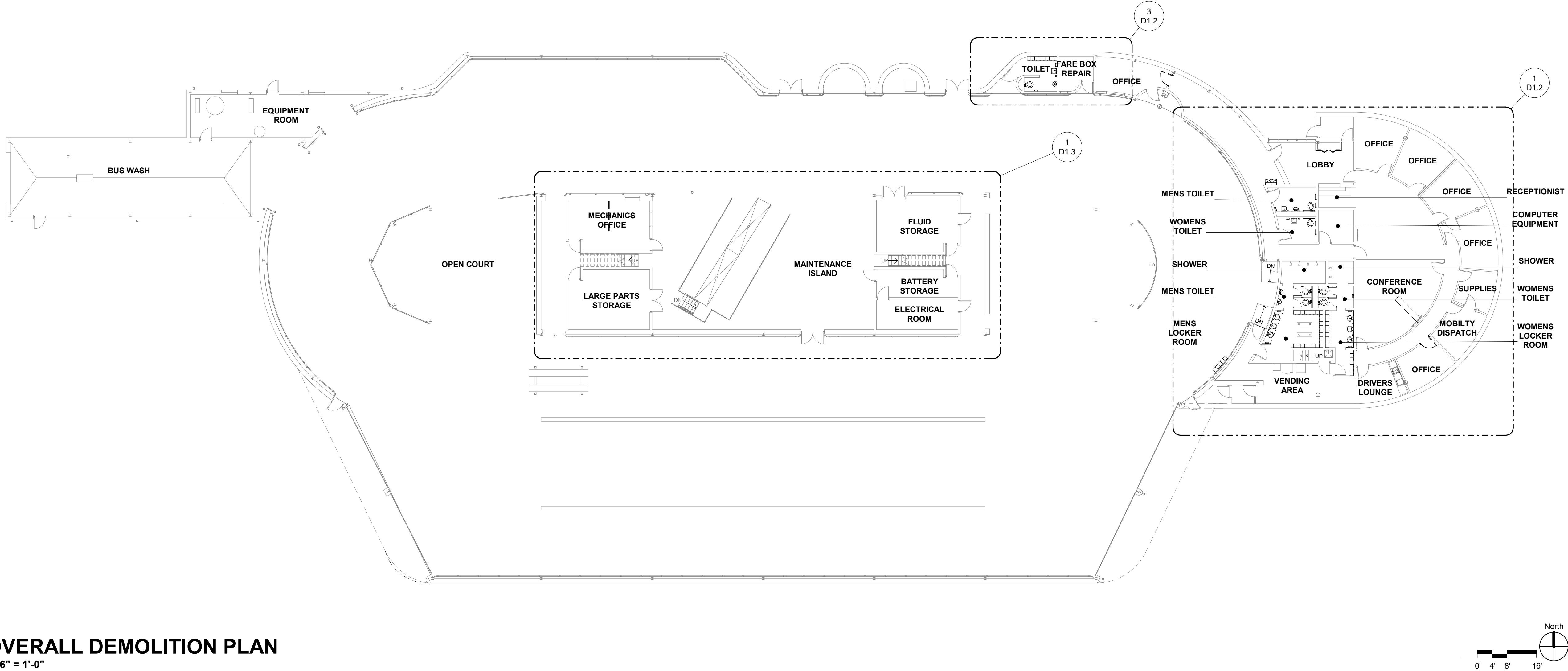
GENERAL SHEET

Architect's Project No: Date:

2411-351 August, 2025

Drawing No:

G1.1



OVERALL DEMOLITION PLAN

1/16" = 1'-0"

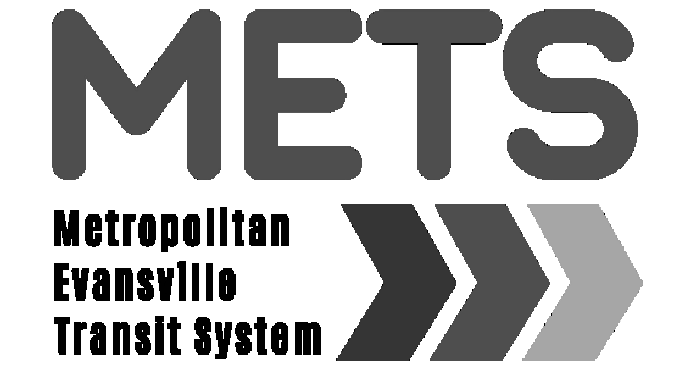
DEMO PLAN REFERENCE NOTES:

- 1 REMOVE EXISTING FLOOR FINISH AND BASE.
- 2 REMOVE EXISTING WALL-MOUNTED PAPER TOWEL DISPENSER.
- 3 REMOVE EXISTING WALL-MOUNTED MIRROR.
- 4 CLEAN AND PREPARE FLOOR FOR NEW FINISH.
- 5 REMOVE EXISTING WALL-MOUNTED SOAP DISPENSER
- 6 REMOVE EXISTING TOILET PARTITIONS AND ACCESSORIES.
- 7 REMOVE EXISTING PLUMBING FIXTURE - REFER TO PLUMBING DWGS.
- 8 REMOVE EXISTING COUNTERTOP
- 9 REMOVE EXISTING GRAB BARS
- 10 REMOVE EXISTING METAL LOCKERS
- 11 CLEAN AND PREP EXISTING DOOR AND FRAME TO RECEIVE NEW FINISH.
- 12 REMOVE EXISTING TOILET TISSUE DISPENSER
- 13 REMOVE EXISTING SANITARY NAPKIN DISPOSAL
- 14 NOT USED
- 15 REMOVE EXISTING SEAT COVER DISPENSER
- 16 REMOVE EXISTING CABINETRY
- 17 REMOVE EXISTING URINAL SCREEN
- 18 REMOVE EXISTING BABY CHANGING STATION
- 19 REMOVE EXISTING DOOR AND FRAME
- 20 REMOVE PORTION OF EXISTING FLOOR, AS REQUIRED FOR NEW WORK. SALVAGE CARPET TILE TO BE RE-INSTALLED DURING NEW CONSTRUCTION. USE OWNER ATTIC STOCK OF CPT01 AS REQUIRED.
- 21 REMOVE EXISTING WALL
- 22 REMOVE EXISTING DOOR, EXISTING FRAME TO REMAIN
- 23 REMOVE EXISTING DRINKING FOUNTAIN
- 24 REMOVE EXISTING WIRE PARTITION
- 25 PROTECT EXISTING TO REMAIN FLOORING DURING DEMOLITION AND NEW CONSTRUCTION.
- 26 REMOVE DAMAGED LVT FLOORING, PATCH WITH LVT01.
- 27 ALTERNATE 2: REMOVE EXISTING WINDOW SHADES.
- 28 REMOVE PLASTIC LAMINATE WINDOW SILL CLADDING, REPLACE WITH PLASTIC LAMINATED PLYWOOD, PL02, TO MATCH EXISTING LAYOUT AND DIMENSIONS.
- 29 REMOVE EXISTING SCONCE LIGHTS, PATCH AND REPAINT.
- 30 REMOVE EXISTING WALL MOUNTED ITEM, SALVAGE FOR OWNER DIRECTED RE-INSTALLATION.
- 31 REMOVE EXISTING WINDOW BLIND.
- 32 PROTECT EXISTING BRICK TO REMAIN DURING DEMOLITION AND NEW CONSTRUCTION.

GENERAL DEMOLITION NOTES:

- A. FIELD VERIFY ALL EXISTING CONDITIONS. NOTIFY ARCHITECT / ENGINEER IMMEDIATELY OF ANY DISCREPANCIES THAT EXIST.
- B. REMOVE EXISTING CONSTRUCTION AS NOTED AND WHERE SHOWN DASHED. CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION REQUIRED FOR THE INSTALLATION OF NEW WORK, AND FOR PROTECTION OF ITEMS TO REMAIN.
- C. CONTRACTOR IS RESPONSIBLE FOR ANY DEMOLITION THAT IS NOT SHOWN ON DEMOLITION DRAWINGS BUT IS REQUIRED FOR NEW CONSTRUCTION.
- D. IF CONTRACTOR BECOMES AWARE OF ANY LOAD BEARING POINTS WITHIN DEMOLITION NOT NOTED ON THE DRAWINGS, THE CONTRACTOR SHALL IMMEDIATELY NOTIFY ARCHITECT / ENGINEER PRIOR TO REMOVING THE CONSTRUCTION.
- E. PATCH OPENINGS IN WALLS, CEILINGS AND FLOORS RESULTING FROM DEMOLITION WORK. PATCH WITH MATCHING MATERIALS AND CONSTRUCTION UNLESS NOTED OTHERWISE.
- F. THE OWNER HAS FIRST RIGHT OF REFUSAL OF ALL SALVAGEABLE ITEMS. REMOVED DURING DEMOLITION INCLUDING FURNISHINGS.
- G. CUT OPENINGS IN FLOOR AND ROOF STRUCTURE FOR NEW MECHANICAL AND ELECTRICAL DUCTWORK, PIPING AND CONDUIT. REINFORCE OPENINGS AS REQUIRED. SAW CUT AND PATCH EXISTING FLOOR SLABS AS REQUIRED FOR NEW PIPING. REFER TO PLUMBING DRAWINGS.
- H. REFER TO MECHANICAL/ELECTRICAL PLANS AND SPECIFICATIONS FOR REMOVAL/RELOCATION/ROUTING OF EXISTING UTILITIES.
- I. DEMOLITION OF EXISTING UTILITIES SHALL BE MADE SO THAT SERVICE TO OTHER AREAS UTILIZED BY THE OWNER ARE NOT INTERRUPTED. PROVIDE TEMPORARY UTILITIES, ISOLATION VALVES, DISCONNECTS, ETC. WHERE REQUIRED DURING DEMOLITION AND NEW CONSTRUCTION.
- J. WHERE EXISTING ELECTRICAL DEVICES ARE INDICATED TO BE REMOVED, REPAIR WALL AS REQUIRED TO MATCH EXISTING (TO REMAIN) WALL RATING. PATCH WALL AS REQUIRED TO RECEIVE NEW FINISHES FOR A SMOOTH, FLUSH APPEARANCE.
- K. REMOVE EXISTING CEILINGS WHERE REFLECTED CEILING PLANS INDICATE NEW CEILINGS.
- L. REMOVE ALL EXISTING FLOOR FINISHES, ADHESIVES AND WALL BASE WHERE NEW FLOOR FINISH IS REQUIRED. REFER TO ROOM FINISH SCHEDULE. PREPARE EXISTING FLOOR SUBSTRATE TO RECEIVE NEW FLOOR FINISHES AS RECOMMENDED BY FLOOR FINISH MANUFACTURER.
- M. PROVIDE DUST BARRIERS AS REQUIRED TO PREVENT MIGRATION TO AREAS TO BE OCCUPIED BY OWNER. PROTECT ALL EQUIPMENT TO REMAIN. COORDINATE PROTECTION OF EXISTING EQUIPMENT WITH OWNER.
- N. COORDINATE DEMOLITION WITH SEQUENCING OF THE WORK.
- O. PROTECT EXISTING FINISHES WHICH ARE TO REMAIN.
- P. CONDUCT DEMOLITION ACTIVITIES CLEANLY, COMPLETELY AND IN A MANNER SUITABLE FOR NEW FINISHES.
- Q. WHILE DEMOLITION IS OCCURRING, SENSITIVE OWNER ACTIVITIES WILL BE PROCEEDING IN ADJACENT AREAS. MINIMIZE NOISE AND DUST LEVELS AND TEMPORARILY SUSPEND DEMOLITION AS REQUESTED BY THE OWNER.
- R. PROVIDE TEMPORARY PARTITIONS TO MAINTAIN PROPER FIRE EXITS AND TO CONFINE PEDESTRIAN ACTIVITY TO OCCUPIED SPACES. MAINTAIN REQUIRED MEANS OF EGRESS AND SIGNAGE FOR EGRESS.
- S. WHERE DEMOLITION ACTIVITY DAMAGES OR REMOVES ANY APPLIED FIREPROOFING OR CONSTRUCTION INSTALLED AS PART OF A RATED ASSEMBLY, REPLACE FIREPROOFING AND CONSTRUCTION MATERIALS TO ACHIEVE AND MAINTAIN APPROPRIATE ASSEMBLY RATING.
- T. VERIFY FLOOR ELEVATIONS ON EACH SIDE OF WALLS BEING REMOVED. GRIND AND PATCH FLOOR AND INSTALL EPOXY FILL MATERIAL AS REQUIRED FOR A SMOOTH LEVEL FLOOR CONDITION.
- U. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CLEAN-UP COST FOR DUST AND DEBRIS WHICH MIGRATE INTO EXISTING, ADJACENT SPACES.
- V. REMOVE ALL EXISTING WALL-MOUNTED ITEMS WITHIN THE PROJECT LIMITS WHICH ARE NOT INDICATED TO REMAIN. IF ITEMS ARE REMOVED FROM WALLS OR COLUMNS THAT REMAIN, PATCH WALLS AND COLUMNS AS REQUIRED TO RECEIVE NEW FINISHES.
- W. PATCH ALL FLOOR PENETRATIONS RESULTING FROM REMOVAL OF EXISTING DUCTWORK, PIPING ELECTRICAL RACEWAYS, ETC. FILL PENETRATION WITH CONCRETE, FULL FLOOR THICKNESS AND MAINTAIN FIRE-RESISTIVE RATING OF FLOOR SYSTEM. FINISH CONCRETE IN MANNER SUITABLE FOR NEW FLOOR FINISHES.
- X. PATCH ALL WALL INTERSECTIONS AND PENETRATIONS RESULTING FROM THE REMOVAL OF EXISTING WALLS, DUCTWORK, PIPING, ELECTRICAL RACEWAYS, ETC. IN THE INTERIOR WALLS TO REMAIN. THE PENETRATIONS SHALL BE FILLED FLUSHED WITH AND OF THE SAME MATERIALS AS THE SURROUNDING WALLS (INCLUDES WORK ABOVE CEILINGS).

Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713

Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630

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In association with:



Thomas W. Blythe

Revisions:

#	Description	Date

Designed By: _____ Drawn By: _____ Checked By: _____

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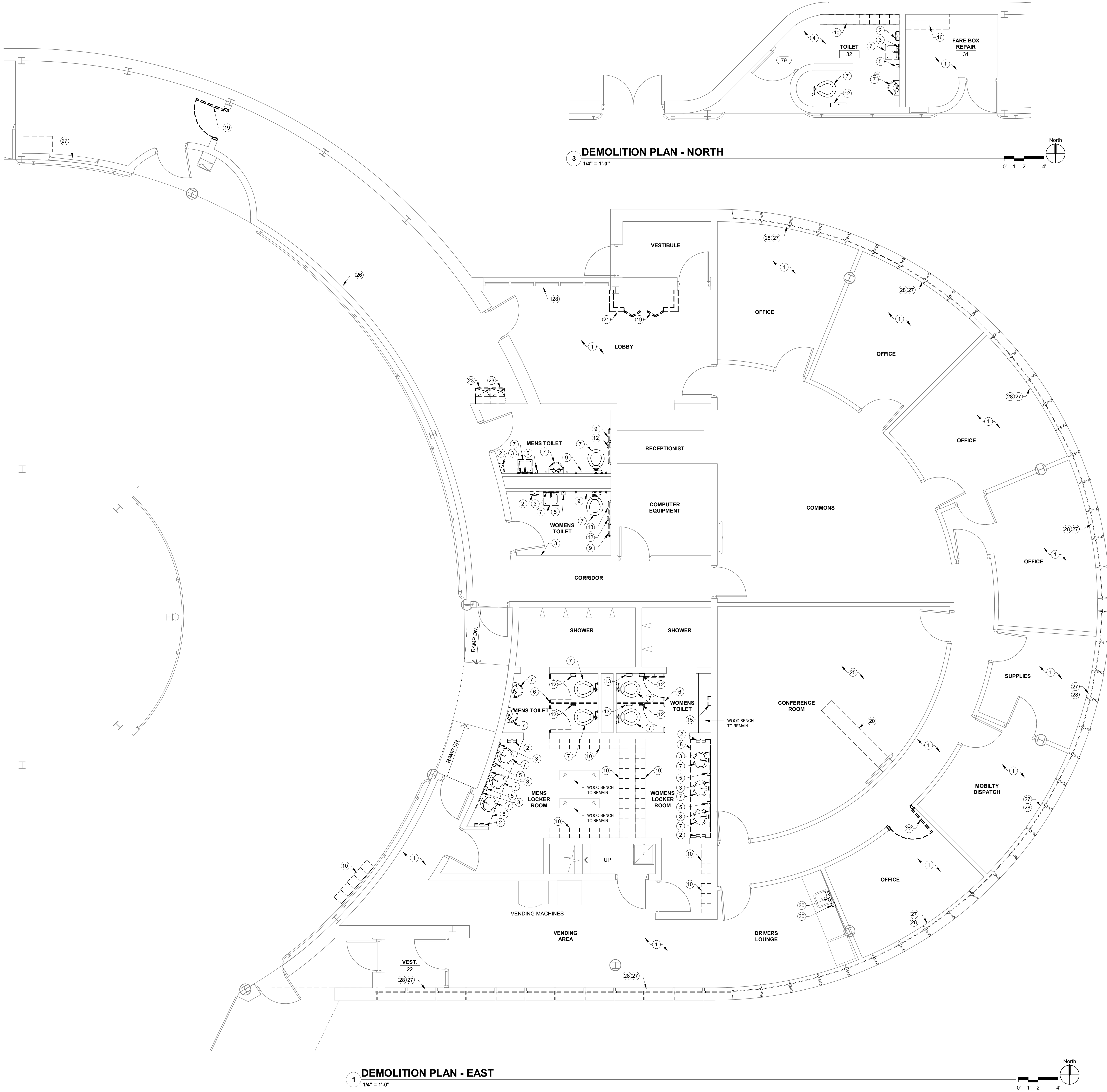
Sheet title:

OVERALL DEMOLITION PLAN

Architect's Project No: 2411-351 Date: August, 2025

Drawing No:

D1.1



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- 26 REMOVE DAMAGED LVT FLOORING. PATCH WITH LVT01.
- 27 ALTERNATE 2: REMOVE EXISTING WINDOW SHADES.
- 28 REMOVE PLASTIC LAMINATE WINDOW SILL CLADDING. REPLACE WITH PLASTIC LAMINATED PLYWOOD, PLO2, TO MATCH EXISTING LAYOUT AND DIMENSIONS.
- 29 REMOVE EXISTING SCONCE LIGHTS. PATCH AND REPAINT.
- 30 REMOVE EXISTING WALL MOUNTED ITEM, SALVAGE FOR OWNER DIRECTED RE-INSTALLATION.
- 31 REMOVE EXISTING WINDOW BLIND.
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- C CONTRACTOR IS RESPONSIBLE FOR ANY DEMOLITION THAT IS NOT SHOWN ON DEMOLITION DRAWINGS BUT IS REQUIRED FOR NEW CONSTRUCTION.
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- F THE OWNER HAS FIRST RIGHT OF REFUSAL OF ALL SALVAGEABLE ITEMS REMOVED DURING DEMOLITION INCLUDING FURNISHINGS.
- G CUT OPENINGS IN FLOOR AND ROOF STRUCTURE FOR NEW MECHANICAL AND ELECTRICAL DUCTWORK, PIPING AND CONDUIT. REINFORCE OPENINGS AS REQUIRED. SAW CUT AND PATCH EXISTING FLOOR SLABS AS REQUIRED FOR NEW PIPING. REFER TO PLUMBING DRAWINGS.
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- J WHERE EXISTING ELECTRICAL DEVICES ARE INDICATED TO BE REMOVED, REPAIR WALL AS REQUIRED TO MATCH EXISTING (TO REMAIN) WALL FINISH. PATCH WALL AS REQUIRED TO RECEIVE NEW FINISHES FOR A SMOOTH, FLUSH APPEARANCE.
- K REMOVE EXISTING CEILINGS WHERE REFLECTED CEILING PLANS INDICATE NEW CEILINGS.
- L REMOVE ALL EXISTING FLOOR FINISHES, ADHESIVES AND WALL BASE WHERE NEW FLOOR FINISH IS REQUIRED. REFER TO ROOM FINISH SCHEDULE. PREPARE EXISTING FLOOR SUBSTRATE TO RECEIVE NEW FLOOR FINISHES AS RECOMMENDED BY FLOOR FINISH MANUFACTURER.
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- N COORDINATE DEMOLITION WITH SEQUENCING OF THE WORK.
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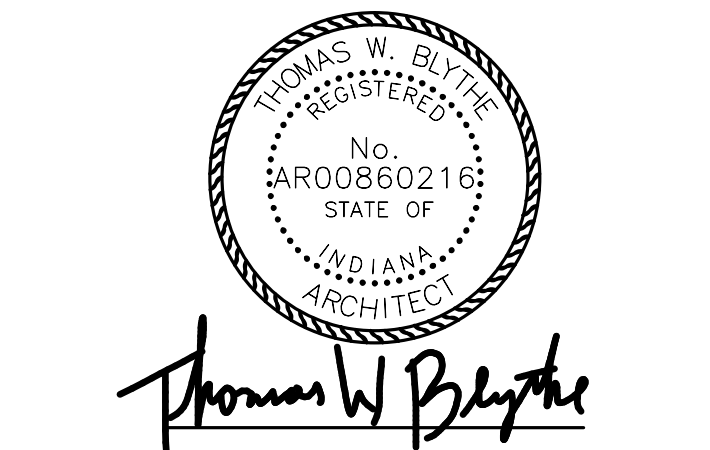
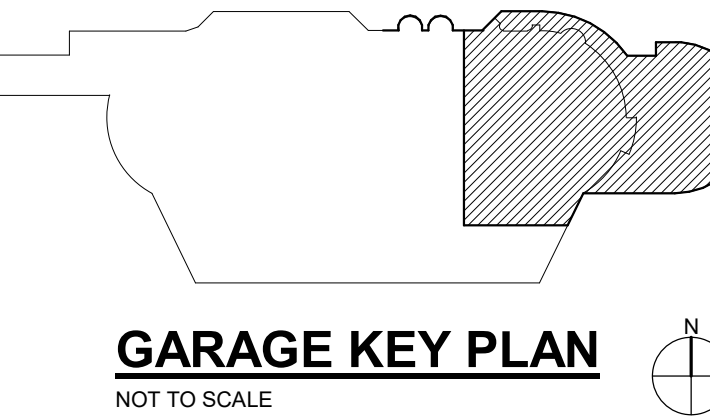
Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
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Revisions:		
#	Description	Date

Designed By: Drawn By: Checked By:

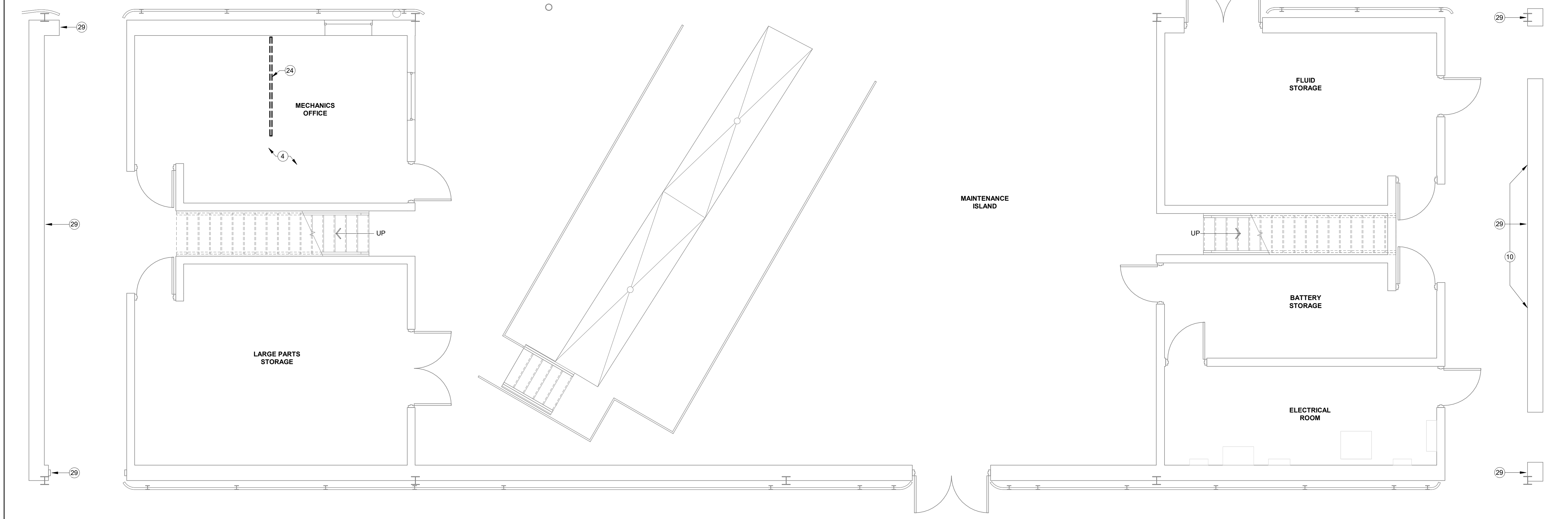
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Sheet title:
DEMOLITION PLAN - EAST AND NORTH

Architect's Project No: 2411-351 Date: August, 2025

Drawing No:

D1.2



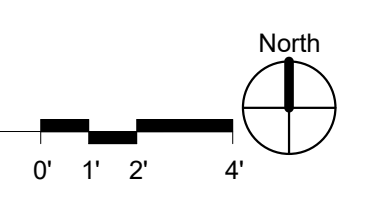
1 DEMOLITION PLAN - CENTRAL
1/4" = 1'-0"

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- 1 REMOVE EXISTING FLOOR FINISH AND BASE.
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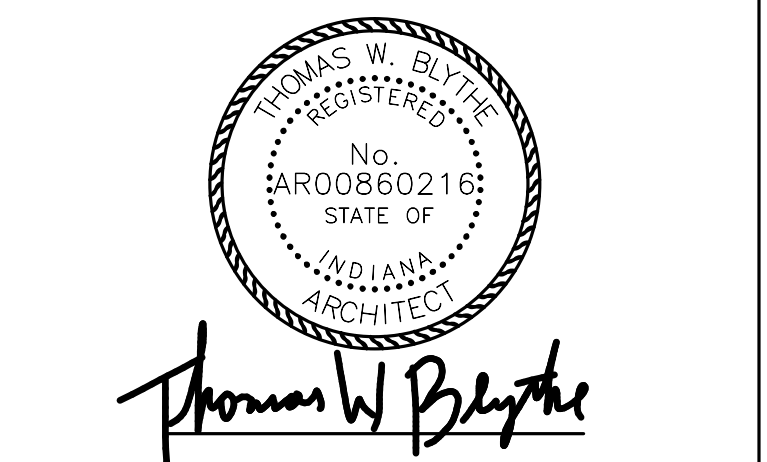
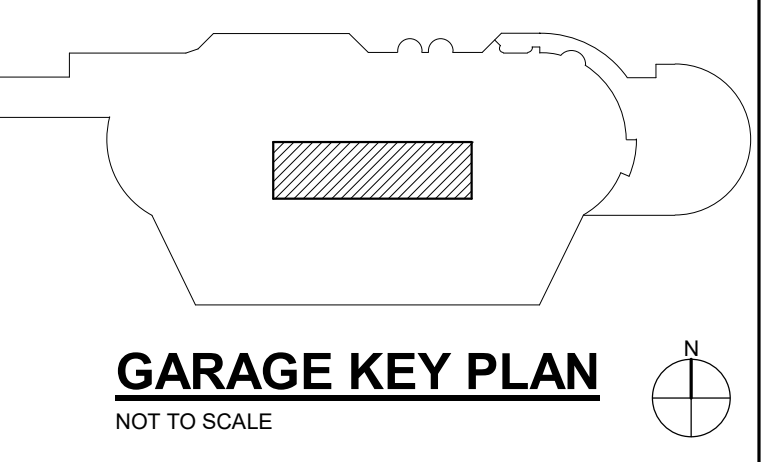
Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630



In association with:



Revisions:

#	Description	Date

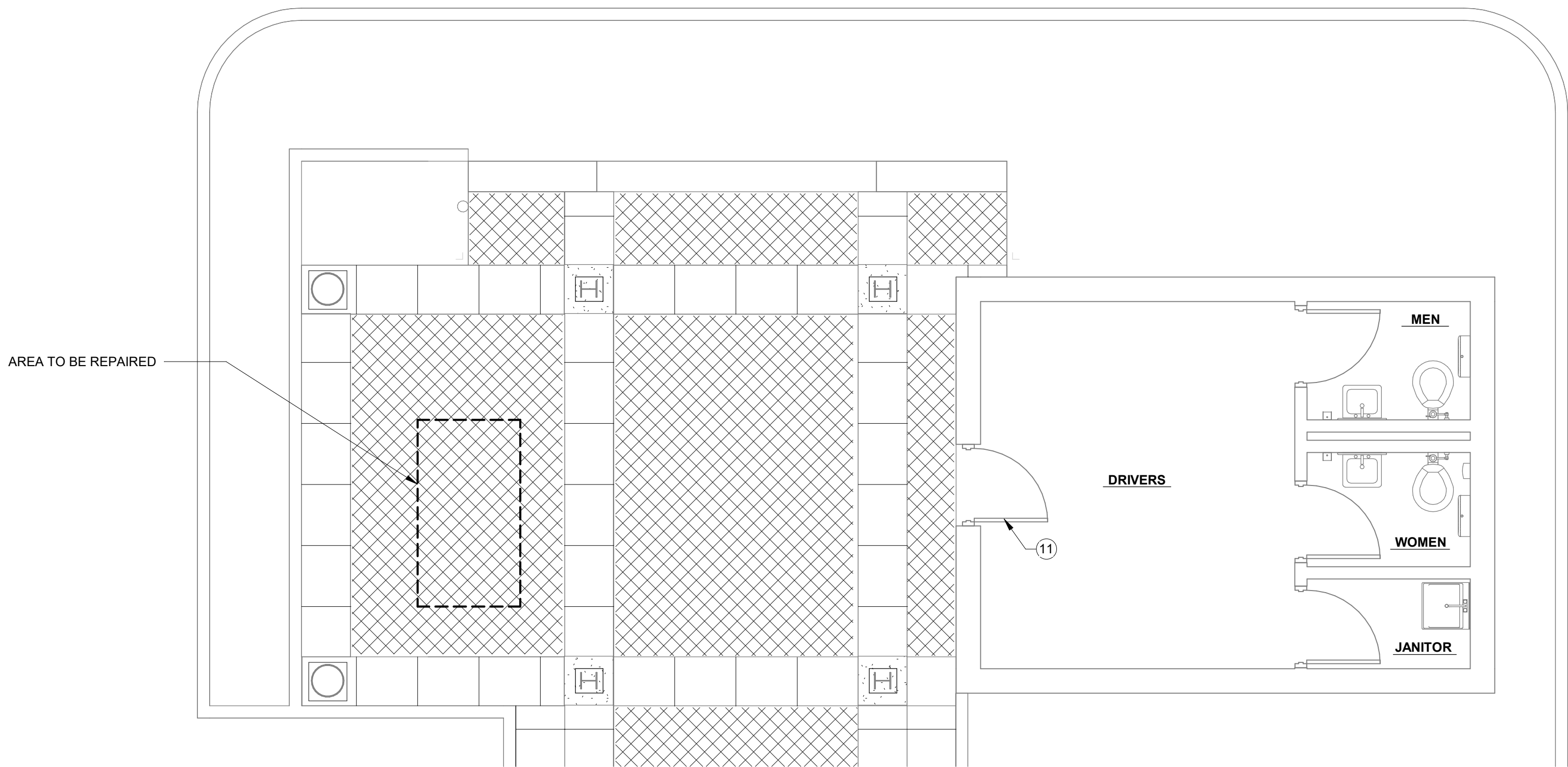
Designed By: Drawn By: Checked By:

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Sheet title:
DEMOLITION PLAN - NORTH

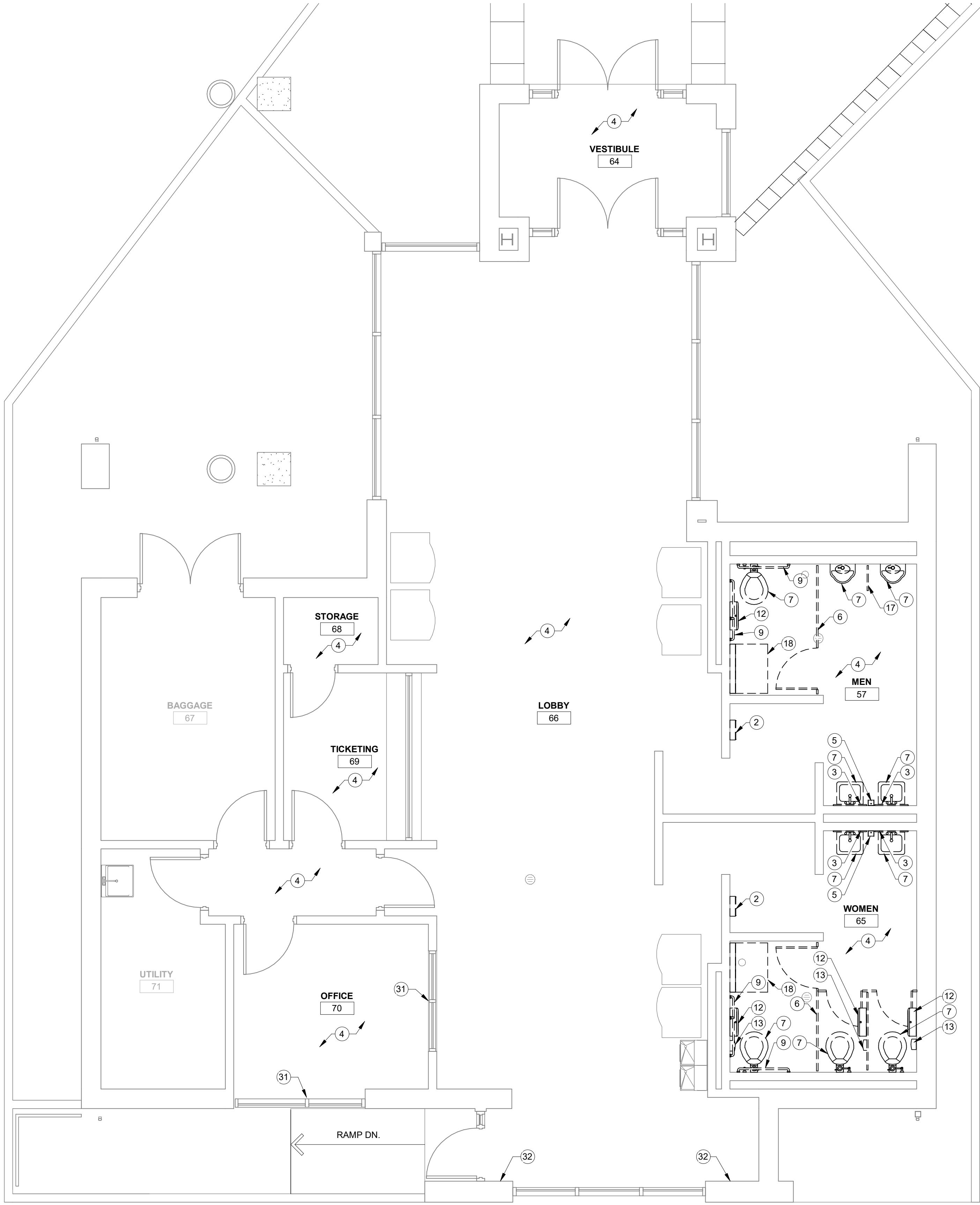
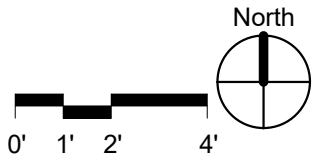
Architect's Project No: 2411-351
Date: August, 2025

Drawing No:
D1.3



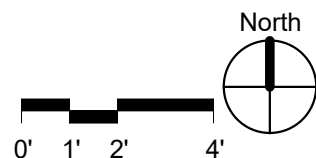
DEMOLITION PLAN - TRANSFER TERMINAL NORTH

1/4" = 1'-0"



DEMOLITION PLAN - TRANSFER TERMINAL SOUTH

1/4" = 1'-0"



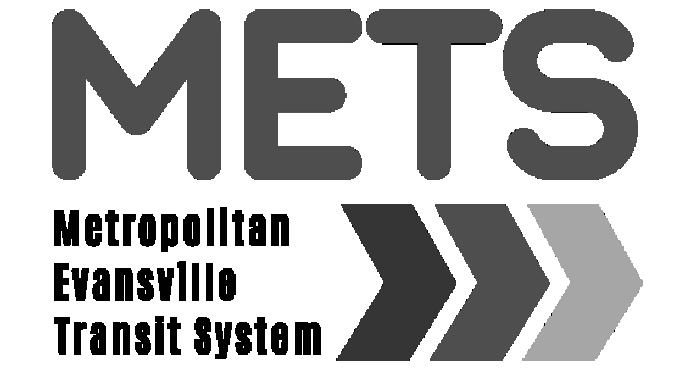
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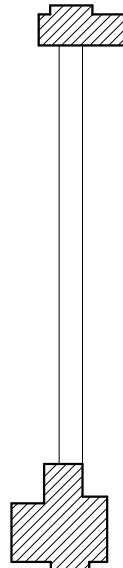


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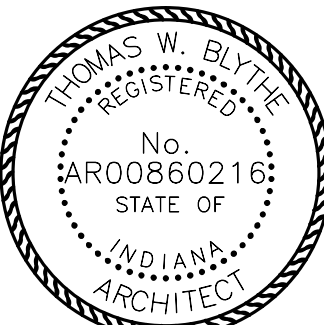
21 SE Third Street, Suite 800 Evansville, IN 47708
T: 812.422.4187
F: 812.421.6776
www.haferdesign.com

In association with:



TERMINAL KEY PLAN

NOT TO SCALE



Thomas W. Blythe

Revisions:

#	Description	Date

Designed By: Drawn By: Checked By:

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Sheet title:

TERMINAL DEMOLITION PLAN

Architect's Project No: Date:

2411-351

August, 2025

Drawing No:

D1.4

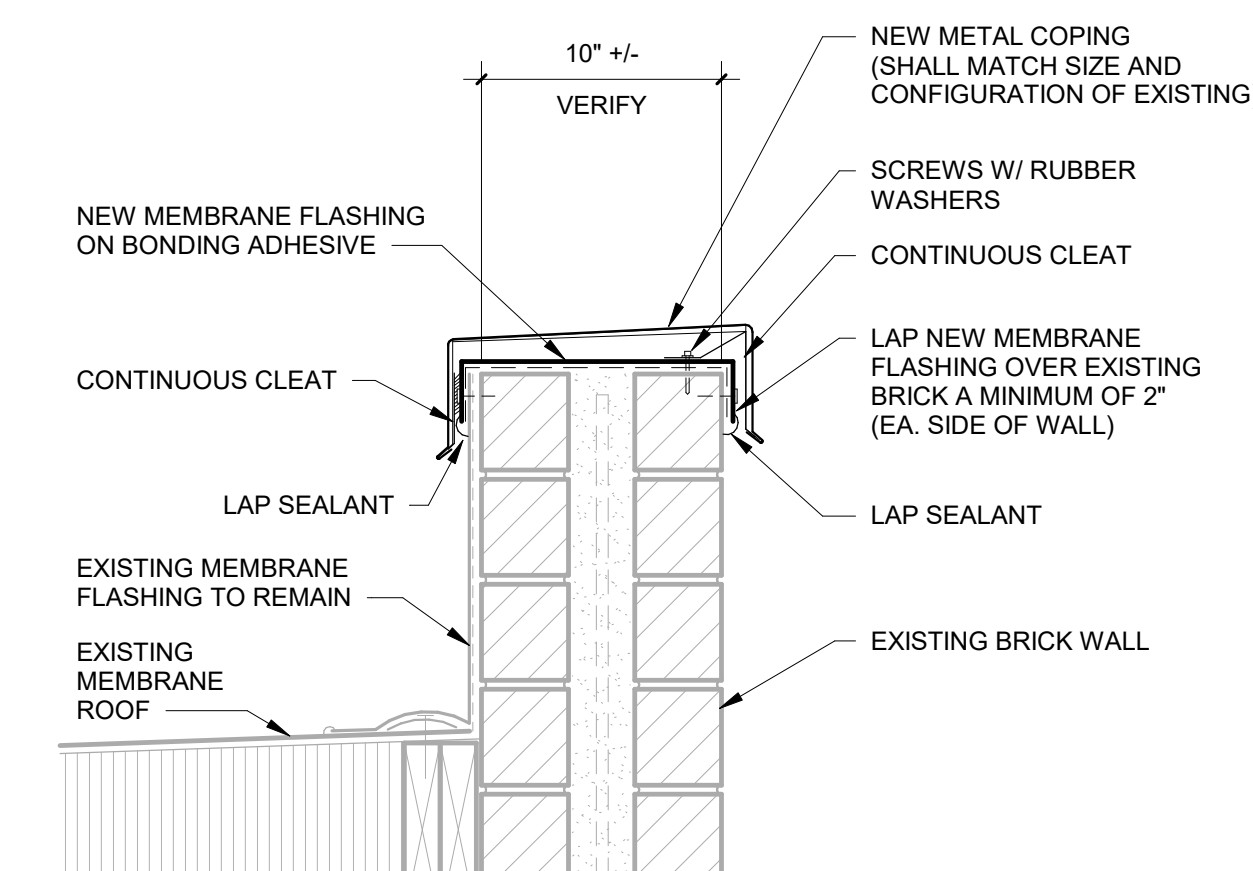
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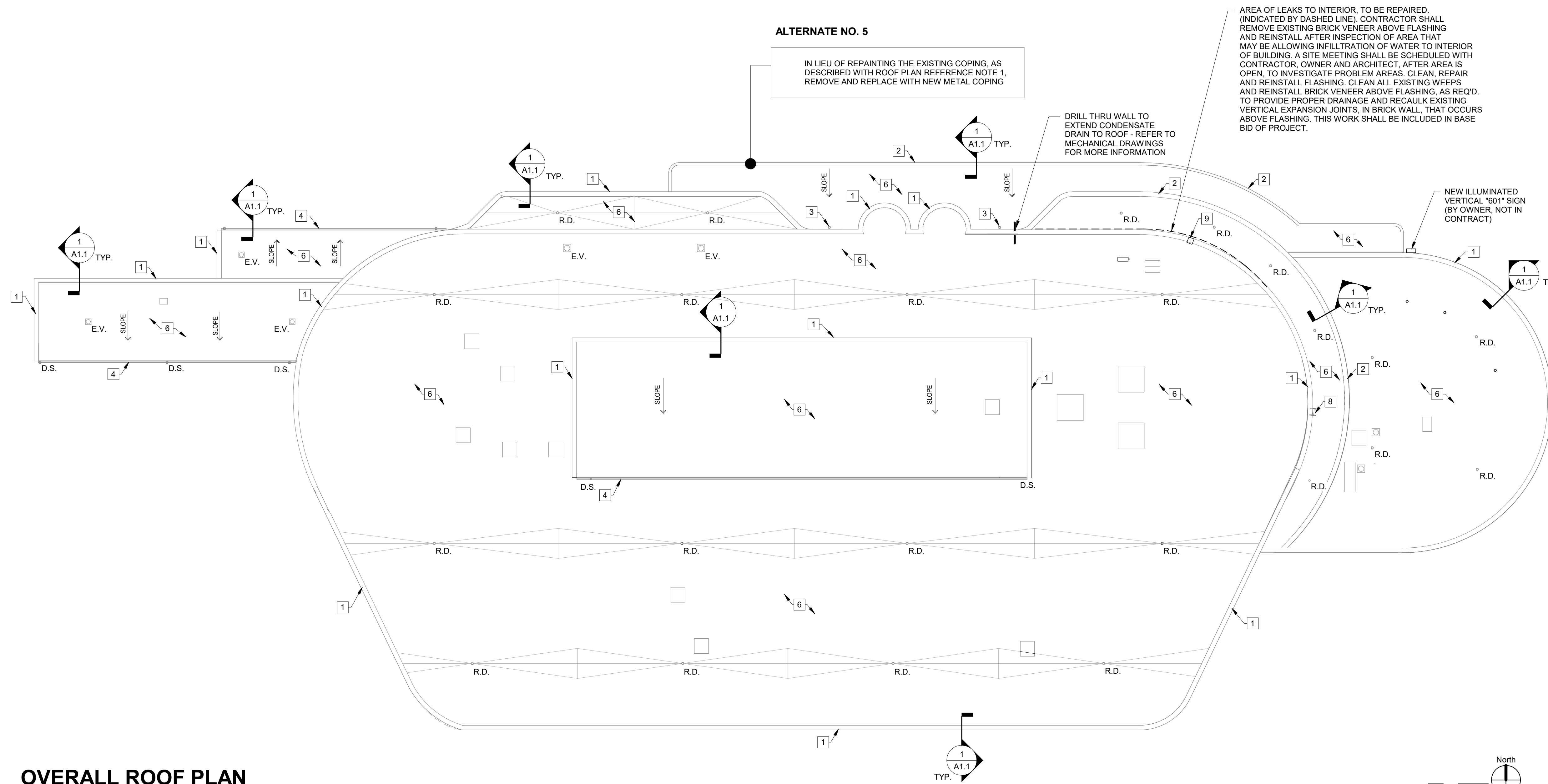
In association with:

D.S. - DOWNSPOUT
R.D. - ROOF DRAIN
O.D. - OVERFLOW DRAIN
E.V. - EXHAUST VENT

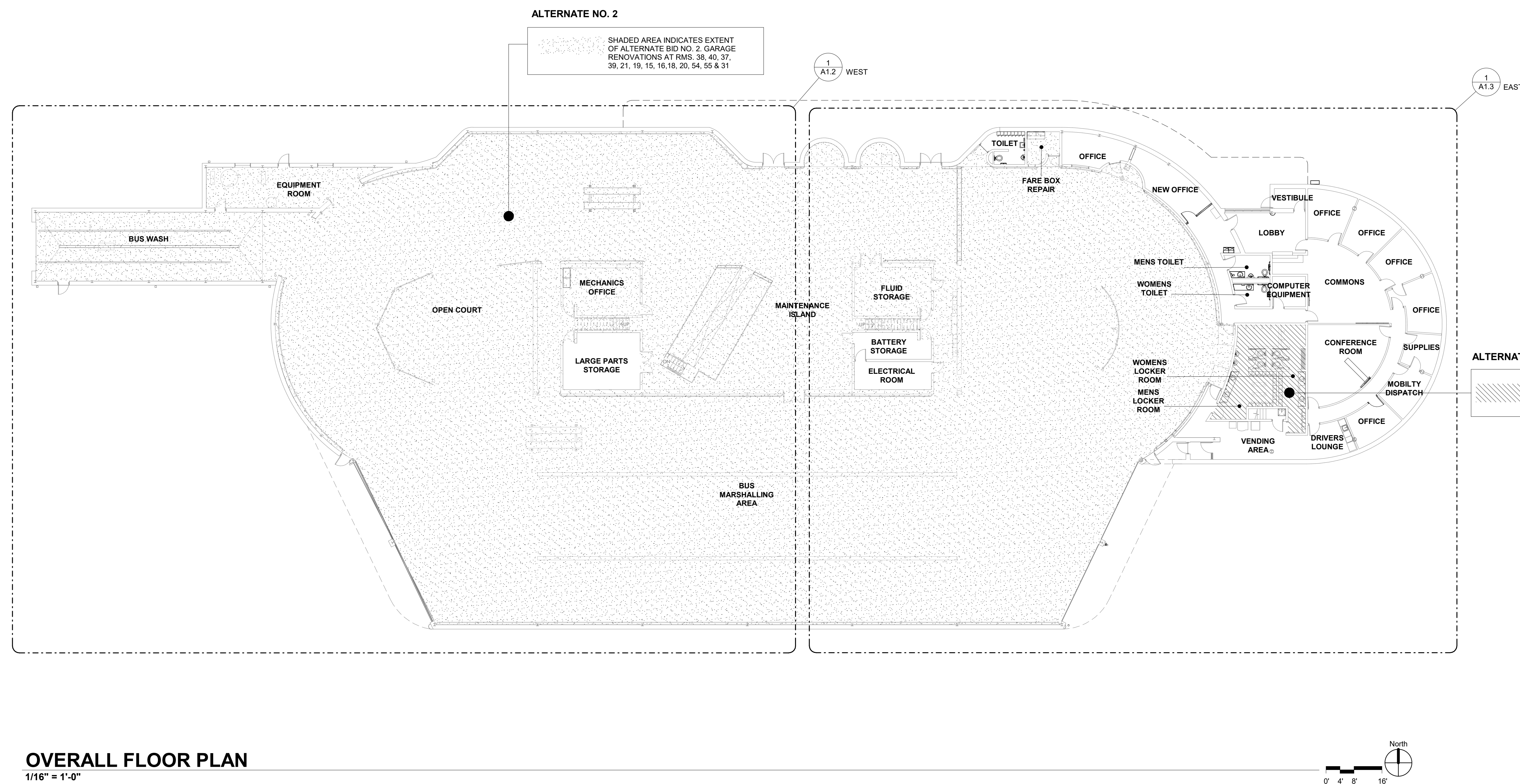
1	EXISTING METAL COPING TO BE CLEANED AND PAINTED - REFER TO ALTERNATES
2	NEW METAL COPING - SEE DETAIL 1A1
3	EXISTING ROOF DRAIN
4	EXISTING METAL GUTTER
5	EXISTING METAL DOWNSPOUT
6	EXISTING MEMBRANE ROOFING
7	EXISTING ROOF TOP EQUIPMENT
8	EXISTING LADDER
9	REWORK / REFASH EXISTING SCUPPER, PROVIDE DRAINAGE Lip EXTENSION SO SCUPPER DOES NOT OVERFLOW DOWN PARAPET WALL. THIS WORK SHALL BE INCLUDED IN BASE OF PROJECT



1 COPING DETAIL (ALTERNATE #5)
1 1/2" = 1'-0"



OVERALL ROOF PLAN



OVERALL FLOOR PLAN



Thomas W Blythe

Revisions:

[illegible]

Designed By:	Drawn By:	Checked By:
--------------	-----------	-------------

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Sheet title:

OVERALL FLOOR PLAN & ROOF PLAN

Architect's Project No: _____ Date: _____

2411-351

August, 2025

Drawing No:

A1.1

ABBREVIATIONS:

DS - DOWNSPOUT
R.D. - ROOF DRAIN
O.D. - OVERFLOW DRAIN
E.V. - EXHAUST VENT
F.E. - FIRE EXTINGUISHER

FLOOR PLAN / ELEVATIONS REFERENCE NOTES:

- 1

NEW METAL LOCKERS - 12"x12".
- 2

PLUMBING FIXTURE - REFER TO PLUMBING DWGS.
- 3

NEW SOLID SURFACE COUNTERTOP W/ 4" BACKSPLASH.
- 4

SCHEDULED BASE.
- 5

EXISTING CONCRETE LOCKER BASE W/ NEW APPLIED SCHEDULED BASE.
- 6

SLOPED TOP - TO MATCH LOCKERS.
- 7

METAL FILLER PANEL - TO MATCH LOCKERS.
- 8

FINISHED END PANEL - TO MATCH LOCKERS.
- 9

EXISTING CONCRETE OR STONE BASE OF WALL TO BE CLEANED. TYPICAL AT ENTIRE PERIMETER OF BUILDING.
- 10

EXISTING WOOD BENCH TO REMAIN AND BE REFINISHED.
- 11

EXISTING BOLLARD TO REMAIN AND BE PAINTED.
- 12

EXISTING STEEL GUARDRAIL AND POSTS TO REMAIN AND BE CLEANED AND PAINTED.
- 13

NOT USED.
- 14

EXISTING STEEL COLUMN OR COLUMN COVER TO BE PAINTED, FLOOR TO CEILING OR ROOF STRUCTURE ABOVE.
- 15

EXISTING STEEL JAMBS AND STEEL HEADER TO BE PAINTED.
- 16

EXISTING STEEL PIPE GUARDRAIL / HANDRAIL TO REMAIN AND BE PAINTED.
- 17

EXISTING BASE CABINET TO REMAIN.
- 18

NEW WALL - 3 5/8" METAL STUD FRAMING @ 16" O.C. MAX. W/ SOUND ATTENUATION BATTS AND 1 LAYER 5/8" GYPSUM BOARD, EACH SIDE. WALL TO TERMINATE AT EXISTING CEILING.
- 19

NEW PAVEMENT MARKING SAFETY STRIPING, SAFETY YELLOW.
- 20

REMOVE SECTION OF FLOOR, FOR FLOOR BOX INSTALLATION, UNDER CONFERENCE TABLE. PATCH AND REPAIR TO MATCH ADJACENT.
- 21

PROVIDE NEW GYPSUM COLUMN COVER AND PAINT TO MATCH WALL. CONTINUE FROM FLOOR TO CEILING.
- 22

PATCH EXISTING WALL, WHERE WALL HAS BEEN REMOVED.
- 23

NEW ELECTRIC WATER COOLER.
- 24

NEW DOOR AND FRAME.
- 25

NEW ILLUMINATED VERTICAL "601" SIGN - REFER TO DETAIL 1/A1 (SIGN IS PROVIDED BY OWNER, NOT IN CONTRACT)
- 26

NEW DOOR INSTALLED IN EXISTING FRAME. FRAME TO BE PAINTED PT02.
- 27

HOLE CUT IN COUNTERTOP FOR ACCESS TO UNDERCOUNTER TRASH RECEPTACLE.
- 28

EXISTING DOOR TO REMAIN AND RECEIVE NEW ELECTRONIC ACCESS ENTRY HARDWARE, LOCKSETS AND CARD READERS.
- 29

EXISTING DOOR TO REMAIN AND RECEIVE NEW LOCKSETS.
- 30

VERTICAL FACE OF EXISTING STEP OR RAMP TO BE RE-PAINTED SAFETY YELLOW.
- 31

EXISTING REFRIGERATOR TO REMAIN.
- 32

NEW PLASTIC LAMINATE, WALL CABINET.
- 33

INFILL EXISTING OPENING, WHERE DOOR IS REMOVED, WITH 3 5/8" MTL. STUDS AT 12" O.C. MAX. & 5/8" GYPSUM BD., EA. SIDE
- 34

EXISTING GYPSUM BOARD BULKHEAD, SEE RCP FOR FINISHES.
- 35

NEW PLASTIC LAMINATE, PLO1, BASE CABINET.
- 36

EXISTING PLASTIC LAMINATE SILL TRIM TO BE REPLACED WITH NEW PLO2 WINDOW SILL. MATCH EXISTING DIMENSIONS.
- 37

PLASTIC LAMINATE FILLER PANEL TO MATCH ADJACENT CASEWORK.
- 38

L-SHAPED COUNTERTOP SUPPORT BRACKET MOUNTED @ 4'-0" O.C. MAX.
- 39

EXISTING TELEVISION MONITOR TO BE RE-INSTALLED.
- 40

PATCH AND REPAIR EXISTING FLOOR, WHERE EXISTING WALL HAS BEEN REMOVED.
- 41

FINISHED END PANEL TO MATCH LOCKERS.
- 42

NEW PLASTIC LAMINATE ADA SHROUD, REFERENCE 13 / A1.4
- 43

EXISTING SOUND BAR TO BE RE-INSTALLED.

GENERAL FLOOR PLAN NOTES:

- A.

TOP OF CONCRETE FLOOR SLAB ELEVATION, AT LEVEL 1, ESTABLISHED AT 100'-0"
- B.

ALL DIMENSIONS ON FLOOR PLANS ARE FROM FACE OF FINISH GYPSUM BOARD, FACE OF MASONRY, FACE OF CONCRETE OR CENTERLINE OF COLUMNS UNLESS NOTED OTHERWISE.
- C.

ALL NEW GYPSUM BOARD CONSTRUCTION TO BE PAINTED UNLESS NOTED OTHERWISE.
- D.

CONTRACTOR SHALL PATCH AND MATCH EXISTING WALL FINISHES WITH LIKE MATERIALS AND FINISHES WHERE DISTURBED BY CONSTRUCTION.
- E.

CONTRACTOR SHALL PROVIDE BLOCKING IN WALLS, CEILINGS, AND ANY OTHER LOCATION AS REQUIRED FOR INSTALLATION OF CASEWORK, SURFACE MOUNTED ITEMS, PROJECTION SCREENS, MARKER BOARDS, TOILET ACCESSORIES, SINK ACCESSORIES, WALL MOUNTED DOOR STOPS, AND ANY OTHER SURFACE MOUNTED ITEMS.
- F.

FOR INTERIOR FINISHES REFER TO THE ROOM FINISH SCHEDULE ON SHEET ID1.0
- G.

CONTRACTOR SHALL PROVIDE ACCESS PANELS IN WALLS WHERE SERVICE TO MECHANICAL, PLUMBING, ELECTRICAL, ETC. ELEMENTS ARE TO BE ADJUSTED I.E. CLEANOUTS, VALVES DAMPERS, ETC. ACCESS PANELS SHALL BE OF THE SAME RATING AS THE ADJACENT WALL CONSTRUCTION.
- H.

CONTRACTOR SHALL PATCH FLOORING AND WHERE WALL BASE HAS BEEN REMOVED DURING DEMOLITION WITH FLOORING AND BASE THAT MATCHES EXISTING, ADJACENT FLOOR FINISHES UNLESS NOTED OTHERWISE.
- I.

CONTRACTOR SHALL PATCH FLOORING AND WHERE WALL BASE HAS BEEN REMOVED DURING DEMOLITION WITH FLOORING AND BASE THAT MATCHES EXISTING, ADJACENT FLOOR FINISHES UNLESS NOTED OTHERWISE.
- J.

REFER TO ELEVATIONS AND DETAILS FOR CLARIFICATION OF WALL FINISH EXTENTS.
- K.

CONTRACTOR SHALL CAULK DOOR FRAME FROM FLOOR CONTINUOUSLY AT THE PERIMETER OF DOOR AND WINDOW FRAMES.
- L.

MAINTAIN FIRE RATED ASSEMBLY IN WALLS, CEILINGS, FLOORS, ETC. PROVIDE THROUGH-PENETRATION FIRESTOP SYSTEMS AT ALL PENETRATIONS IN FIRE-RATED ASSEMBLIES. PROVIDE FIRE-RESISTIVE JOINT SYSTEMS AT ALL JOINTS BETWEEN FIRE-RATED ASSEMBLIES AND ADJACENT CONSTRUCTION.
- M.

ALL PARTITIONS INDICATED TO MEET AN STC RATING SHALL BE CONSTRUCTED AS FOLLOWS:

1.

IN ALL ACOUSTICAL PARTITIONS, PROVIDE PUTTY PACKS BEHIND J-BOXES AND OTHER PENETRATIONS. ENSURE THAT J-BOXES IN OPPOSITE SIDES OF WALLS ARE NOT BACK-TO-BACK AND ARE SEPARATED BY A STUD.

2.

PROVIDE TWO CONTINUOUS BEADS OF ACOUSTICAL SEALANT AT BOTTOM AND TOP TRACK OF ACOUSTICAL PARTITIONS.
- N.

HOLD GYPSUM BOARD 1/4" FROM FLOOR, CEILING AND ANY ADJACENT SURFACE AND PROVIDE A CONTINUOUS BEAD OF ACOUSTICAL SEALANT AROUND PERIMETER OF ACOUSTICAL PARTITIONS ON EACH SIDE OF THE WALL. PROVIDE ACOUSTICAL FIRE SEALANT AT FIRE-RATED PARTITIONS.
- O.

CONSTRUCTION AND INSTALLATIONS SHALL CONFORM TO ALL FEDERAL, STATE LOCAL ORDINANCES, CODES, ETC.
- P.

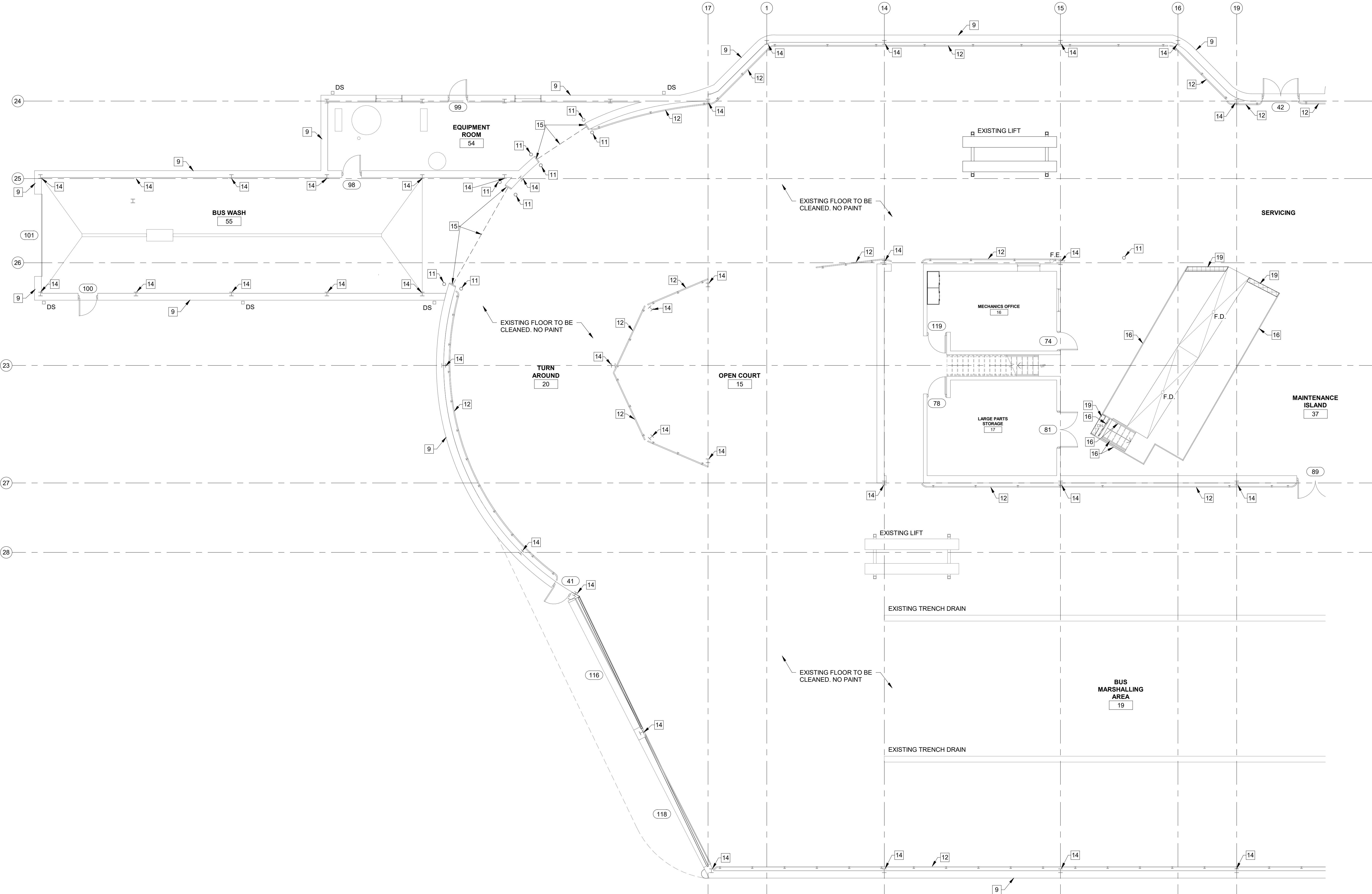
ALL FIRE-RATED ASSEMBLIES WITH RECESSED WALL ACCESSORIES AND/OR PENETRATIONS I.E. RECEPTACLES, CONDUITS, DUCTS, PIPING, FIRE EXTINGUISHER CABINETS, PAPER TOWEL DISPENSERS, ETC. SHALL BE CONSTRUCTED TO MAINTAIN THE DESIGNATED ASSEMBLY RATING.
- Q.

ALL SOUND, SMOKE OR FIRE RATED WALLS SHALL EXTEND FROM FLOOR SUBSTRATE TO THE UNDERSIDE OF FLOOR OR ROOF DECK ABOVE AND SHALL BE FULLY FIRE-SAFE AND SEALED AS REQUIRED TO PROVIDE THE ASSEMBLY RATING DESIGNATED.
- R.

ALL PENETRATIONS THROUGH FLOORS, CHASES, SHAFTS AND FIRE RATED ASSEMBLIES SHALL BE FIRE-STOPPED.
- S.

ALL HOLLOW METAL DOOR FRAMES TO BE PAINTED.
- T.

CONTRACTOR SHALL CAULK ALL DISSIMILAR MATERIALS (ie. DRYWALL, DOOR FRAMES.



1 FLOOR PLAN - WEST
1/8" = 1'-0"

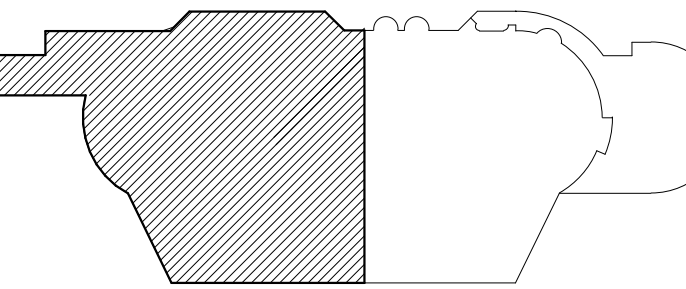
Renovations to METS Garage and Transfer Terminal



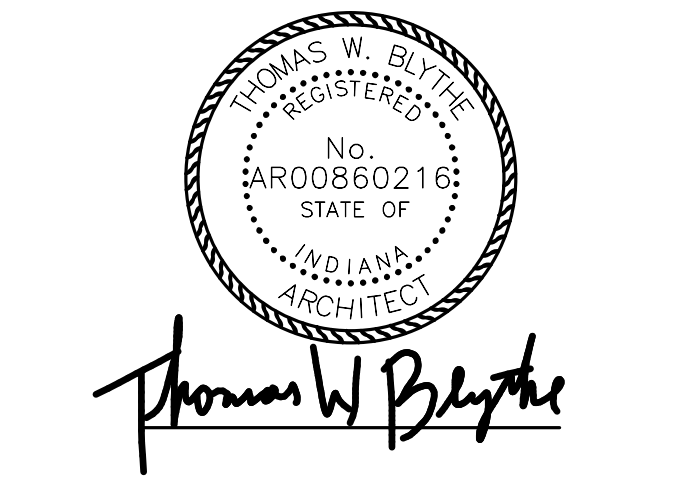
Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630



In association with:



GARAGE KEY PLAN
NOT TO SCALE



Revisions:		
#	Description	Date

Designed By: Drawn By: Checked By:

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Sheet title:

FIRST FLOOR PLAN - WEST

Architect's Project No: Date:

2411-351 August, 2025

Drawing No:

A1.2

ABBREVIATIONS:

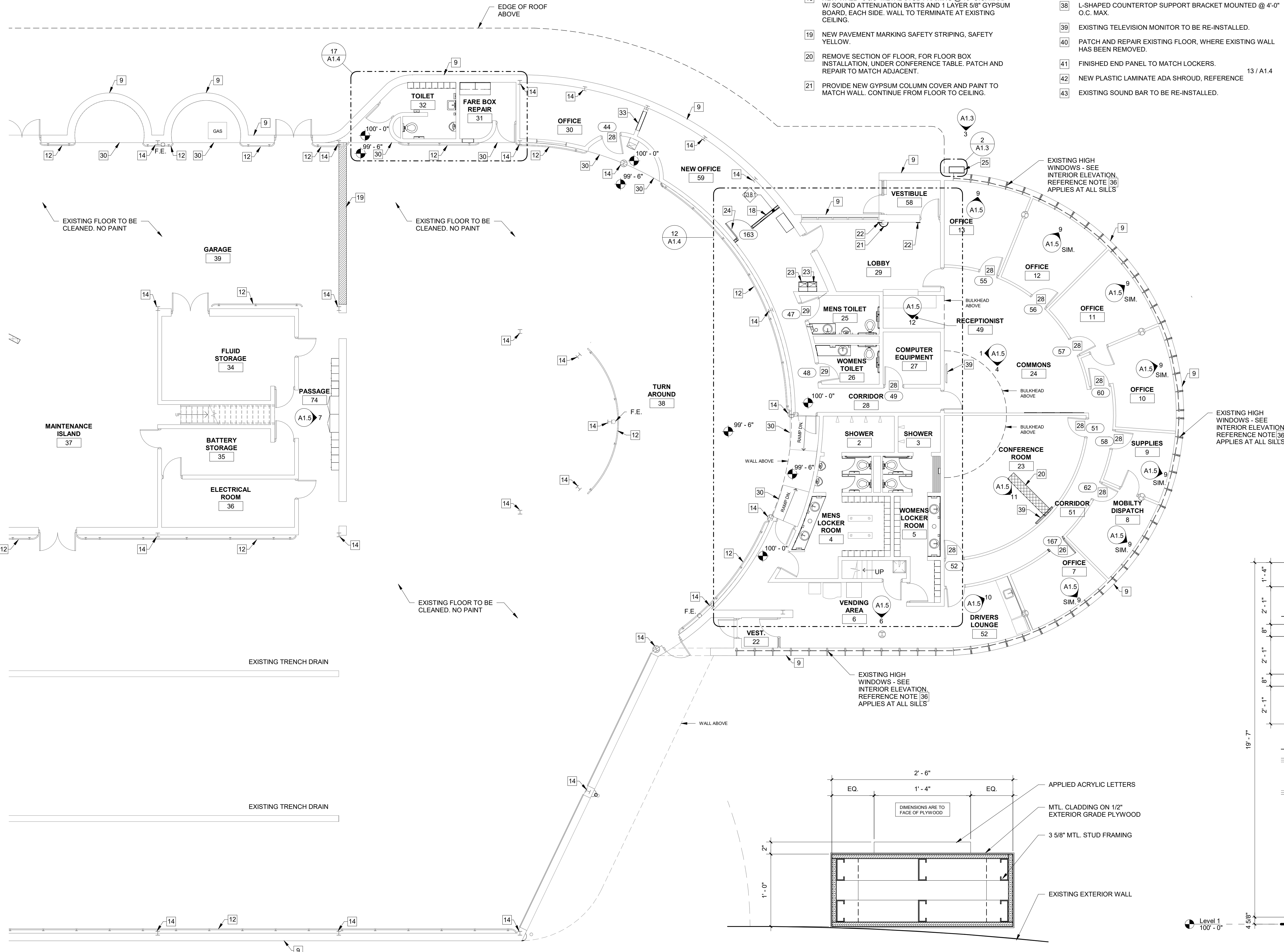
DS - DOWNSPOUT
R.D. - ROOF DRAIN
O.D. - OVERFLOW DRAIN
E.V. - EXHAUST VENT
F.E. - FIRE EXTINGUISHER

FLOOR PLAN / ELEVATIONS REFERENCE NOTES:

- NEW METAL LOCKERS - 12"x12".
- PLUMBING FIXTURE - REFER TO PLUMBING DWGS.
- NEW SOLID SURFACE COUNTERTOP W/ 4" BACKSPLASH.
- SCHEDULED BASE.
- EXISTING CONCRETE LOCKER BASE W/ NEW APPLIED SCHEDULED BASE.
- SLOPED TOP - TO MATCH LOCKERS.
- METAL FILLER PANEL - TO MATCH LOCKERS.
- FINISHED END PANEL - TO MATCH LOCKERS.
- EXISTING CONCRETE OR STONE BASE OF WALL TO BE CLEANED. TYPICAL AT ENTIRE PERIMETER OF BUILDING.
- EXISTING WOOD BENCH TO REMAIN AND BE REFINISHED.
- EXISTING BOLLARD TO REMAIN AND BE PAINTED.
- EXISTING STEEL GUARDRAIL AND POSTS TO REMAIN AND BE CLEANED AND PAINTED.
- NOT USED.
- EXISTING STEEL COLUMN OR COLUMN COVER TO BE PAINTED. FLOOR TO CEILING OR ROOF STRUCTURE ABOVE.
- EXISTING STEEL JAMBS AND STEEL HEADER TO BE PAINTED.
- EXISTING STEEL PIPE GUARDRAIL / HANDRAIL TO REMAIN AND BE PAINTED.
- EXISTING BASE CABINET TO REMAIN.
- NEW WALL - 3 5/8" METAL STUD FRAMING @ 16" O.C. MAX. W/ SOUND ATTENUATION BATTS AND 1 LAYER 5/8" GYPSUM BOARD, EACH SIDE. WALL TO TERMINATE AT EXISTING CEILING.
- NEW PAVEMENT MARKING SAFETY STRIPING, SAFETY YELLOW.
- REMOVE SECTION OF FLOOR, FOR FLOOR BOX INSTALLATION, UNDER CONFERENCE TABLE. PATCH AND REPAIR TO MATCH ADJACENT.
- PROVIDE NEW GYPSUM COLUMN COVER AND PAINT TO MATCH WALL. CONTINUE FROM FLOOR TO CEILING.
- PATCH EXISTING WALL, WHERE WALL HAS BEEN REMOVED.
- NEW ELECTRIC WATER COOLER.
- NEW DOOR AND FRAME.
- NEW ILLUMINATED VERTICAL "601" SIGN - REFER TO DETAIL 1/A1 (SIGN IS PROVIDED BY OWNER, NOT IN CONTRACT)
- NEW DOOR INSTALLED IN EXISTING FRAME. FRAME TO BE PAINTED PT02.
- HOLE CUT IN COUNTERTOP FOR ACCESS TO UNDERCOUNTER TRASH RECEPTACLE.
- EXISTING DOOR TO REMAIN AND RECEIVE NEW ELECTRONIC ACCESS ENTRY HARDWARE, LOCKSETS AND CARD READERS.
- EXISTING DOOR TO REMAIN AND RECEIVE NEW LOCKSETS.
- VERTICAL FACE OF EXISTING STEP OR RAMP TO BE RE-PAINTED SAFETY YELLOW.
- EXISTING REFRIGERATOR TO REMAIN.
- NEW PLASTIC LAMINATE, WALL CABINET.
- INFILL EXISTING OPENING, WHERE DOOR IS REMOVED, WITH 3 5/8" MTL. STUDS AT 12" O.C. MAX. & 5/8" GYPSUM BD., EA. SIDE.
- EXISTING GYPSUM BOARD BULKHEAD, SEE RCP FOR FINISHES.
- NEW PLASTIC LAMINATE, PL01, BASE CABINET.
- EXISTING PLASTIC LAMINATE SILL TRIM TO BE REPLACED WITH NEW PL02 WINDOW SILL. MATCH EXISTING DIMENSIONS.
- PLASTIC LAMINATE FILLER PANEL TO MATCH ADJACENT CASEWORK.
- L-SHAPED COUNTERTOP SUPPORT BRACKET MOUNTED @ 4'-0" O.C. MAX.
- EXISTING TELEVISION MONITOR TO BE RE-INSTALLED.
- PATCH AND REPAIR EXISTING FLOOR, WHERE EXISTING WALL HAS BEEN REMOVED.
- FINISHED END PANEL TO MATCH LOCKERS.
- NEW PLASTIC LAMINATE ADA SHROUD, REFERENCE 13 / A1.4
- EXISTING SOUND BAR TO BE RE-INSTALLED.

GENERAL FLOOR PLAN NOTES:

- TOP OF CONCRETE FLOOR SLAB ELEVATION, AT LEVEL 1, ESTABLISHED AT 100'-0".
- ALL DIMENSIONS ON FLOOR PLANS ARE FROM FACE OF FINISH GYPSUM BOARD, FACE OF MASONRY, FACE OF CONCRETE OR CENTERLINE OF COLUMNS UNLESS NOTED OTHERWISE.
- ALL NEW GYPSUM BOARD CONSTRUCTION TO BE PAINTED UNLESS NOTED OTHERWISE.
- CONTRACTOR SHALL PATCH AND MATCH EXISTING WALL FINISHES WITH LIKE MATERIALS AND FINISHES WHERE DISTURBED BY CONSTRUCTION.
- CONTRACTOR SHALL PROVIDE BLOCKING IN WALLS, CEILINGS, AND ANY OTHER LOCATION AS REQUIRED FOR INSTALLATION OF CASEWORK, SURFACE MOUNTED ITEMS, PROJECTION SCREENS, MARKER BOARDS, TOILET ACCESSORIES, SINK ACCESSORIES, WALL MOUNTED DOOR STOPS, AND ANY OTHER SURFACE MOUNTED ITEMS.
- FOR INTERIOR FINISHES REFER TO THE ROOM FINISH SCHEDULE ON SHEET ID1.0
- CONTRACTOR SHALL PROVIDE ACCESS PANELS IN WALLS WHERE SERVICE TO MECHANICAL, PLUMBING, ELECTRICAL, ETC. ELEMENTS ARE TO BE ADJUSTED I.E. CLEANOUTS, VALVES DAMPERS, ETC. ACCESS PANELS SHALL BE OF THE SAME RATINGS AS THE ADJACENT WALL CONSTRUCTION.
- CONTRACTOR SHALL PROVIDE GLASS MAT TILE BACKER BOARD (TYPE "X" AS REQUIRED) AT ALL WALL TILE LOCATIONS UNLESS NOTED OTHERWISE. PROVIDE GLASS MAT MOISTURE RESISTANT INTERIOR WALL PANELS AT ALL OTHER WET WALL AND BATHROOM LOCATIONS.
- CONTRACTOR SHALL PATCH FLOORING AND WHERE WALL BASE HAS BEEN REMOVED DURING DEMOLITION WITH FLOORING AND BASE THAT MATCHES EXISTING. ADJACENT FLOOR FINISHES UNLESS NOTED OTHERWISE.
- REFER TO ELEVATIONS AND DETAILS FOR CLARIFICATION OF WALL FINISH EXTENTS.
- CONTRACTOR SHALL CAULK DOOR FRAME FROM FLOOR CONTINUOUSLY AT THE PERIMETER OF DOOR AND WINDOW FRAMES.
- MAINTAIN FIRE RATED ASSEMBLY IN WALLS, CEILINGS, FLOORS, ETC. PROVIDE THROUGH-PENETRATION FIRES TOP SYSTEMS AT ALL PENETRATIONS IN FIRE-RATED ASSEMBLIES. PROVIDE FIRE-RESISTIVE JOINT SYSTEMS AT ALL JOINTS BETWEEN FIRE-RATED ASSEMBLIES AND ADJACENT CONSTRUCTION.
- ALL PARTITIONS INDICATED TO MEET AN STC RATING SHALL BE CONSTRUCTED AS FOLLOWS:
 - IN ALL ACOUSTICAL PARTITIONS, PROVIDE PUTTY PACKS BEHIND J-BOXES AND OTHER PENETRATIONS. ENSURE THAT J-BOXES IN OPPOSITE SIDES OF WALLS ARE NOT BACK-TO-BACK AND ARE SEPARATED BY A STUD.
 - PROVIDE TWO CONTINUOUS BEADS OF ACOUSTICAL SEALANT AT BOTTOM AND TOP TRACK OF ACOUSTICAL PARTITIONS.
- HOLD GYPSUM BOARD 1/4" FROM FLOOR, CEILING AND ANY ADJACENT SURFACE AND PROVIDE A CONTINUOUS BEAD OF ACOUSTICAL SEALANT AROUND PERIMETER OF ACOUSTICAL PARTITIONS ON EACH SIDE OF THE WALL. PROVIDE ACOUSTICAL FIRE SEALANT AT FIRE-RATED PARTITIONS.
- CONSTRUCTION AND INSTALLATIONS SHALL CONFORM TO ALL FEDERAL, STATE LOCAL ORDINANCES, CODES, ETC.
- ALL FIRE-RATED ASSEMBLIES WITH RECESSED WALL ACCESSORIES AND/OR PENETRATIONS I.E. RECEPTACLES, CONDUITS, DUCTS, PIPING, FIRE EXTINGUISHER CABINETS, PAPER TOWEL DISPENSERS, ETC. SHALL BE CONSTRUCTED TO MAINTAIN THE DESIGNATED ASSEMBLY RATING.
- ALL SOUND, SMOKE OR FIRE RATED WALLS SHALL EXTEND FROM FLOOR SUBSTRATE TO THE UNDERSIDE OF FLOOR OR ROOF DECK ABOVE AND SHALL BE FULLY FIRE-SAFE AND SEALED AS REQUIRED TO PROVIDE THE ASSEMBLY RATING DESIGNATED.
- ALL PENETRATIONS THROUGH FLOORS, CHASED, SHAFTS AND FIRE RATED ASSEMBLIES SHALL BE FIRE-STOPPED.
- ALL HOLLOW METAL DOOR FRAMES TO BE PAINTED.
- CONTRACTOR SHALL CAULK ALL DISSIMILAR MATERIALS (ie. DRYWALL, DOOR FRAMES).



2 PLAN DETAIL (FOR REFERENCE ONLY)

1 1/2" = 1'-0" SIGN TO BE PROVIDED BY OWNER NOT IN CONTRACT

3 SIGN ELEVATION (FOR REFERENCE ONLY)

3/8" = 1'-0" SIGN TO BE PROVIDED BY OWNER NOT IN CONTRACT

1 FLOOR PLAN - EAST
1/8" = 1'-0"

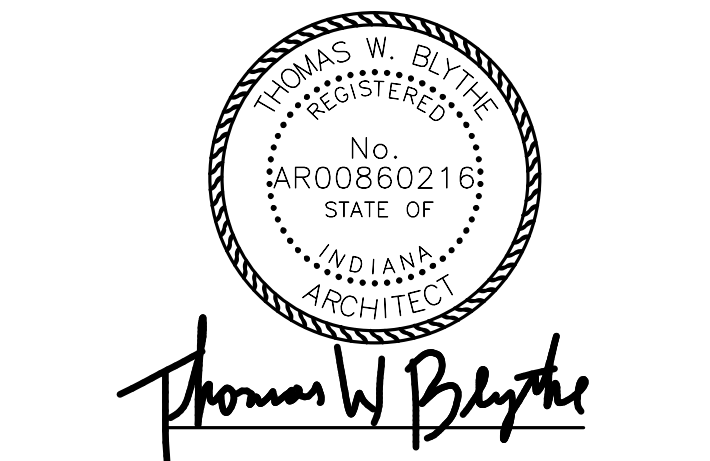
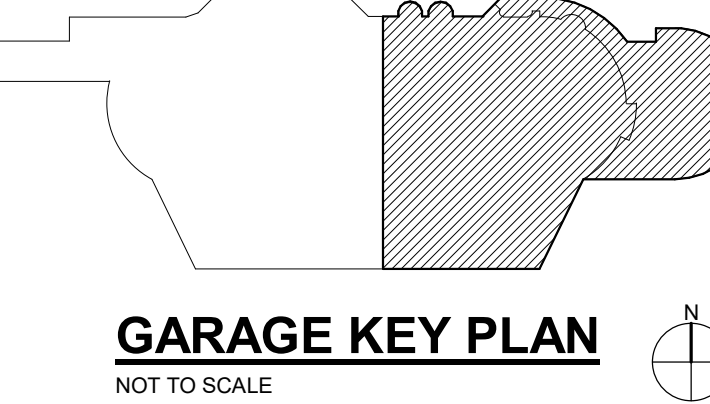
Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47730



In association with:



Revisions:		
#	Description	Date

Designed By: Drawn By: Checked By:

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Sheet title:

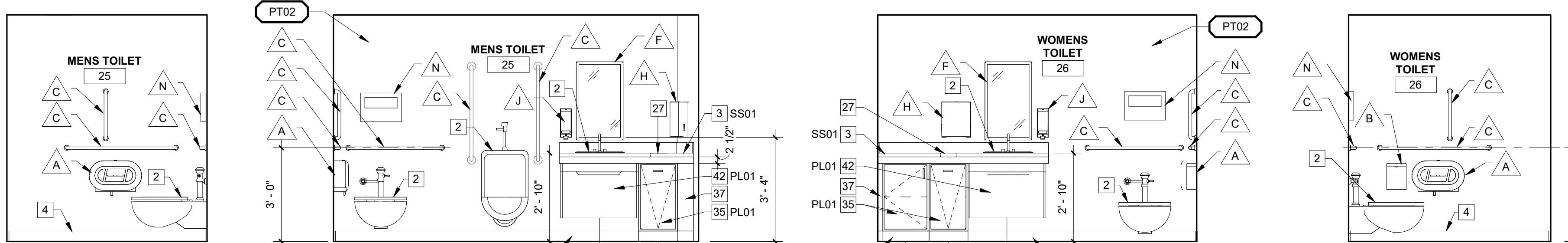
FIRST FLOOR PLAN - EAST

Architect's Project No: Date:

2411-351 August, 2025

Drawing No:

A1.3

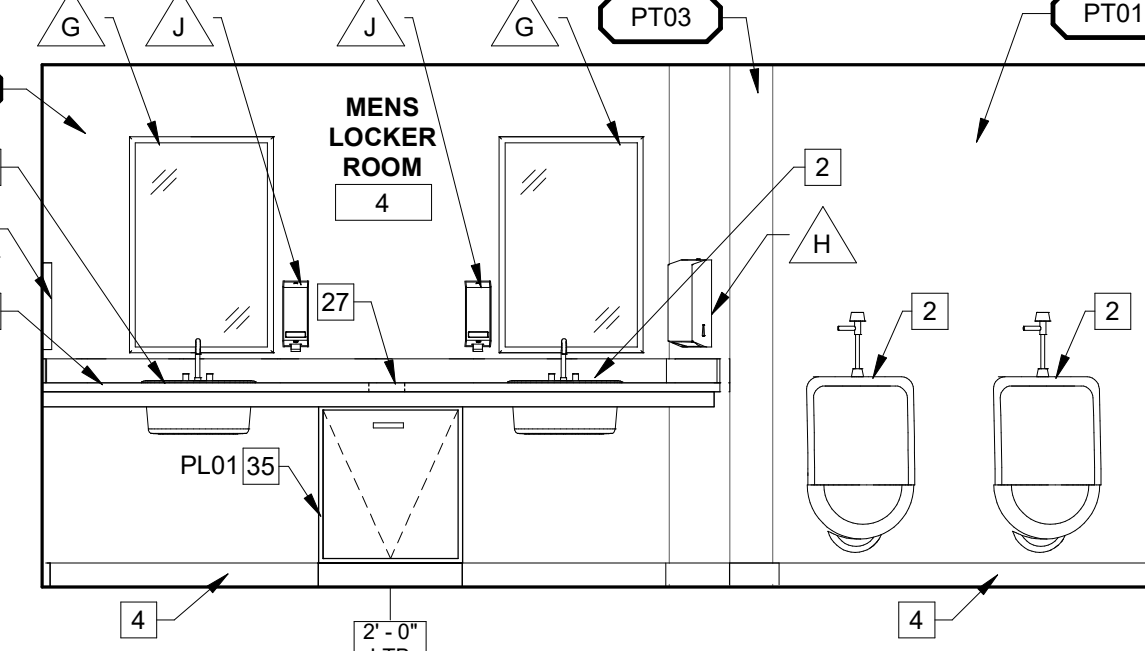


4 INTERIOR ELEVATION
3/8" = 1'-0"

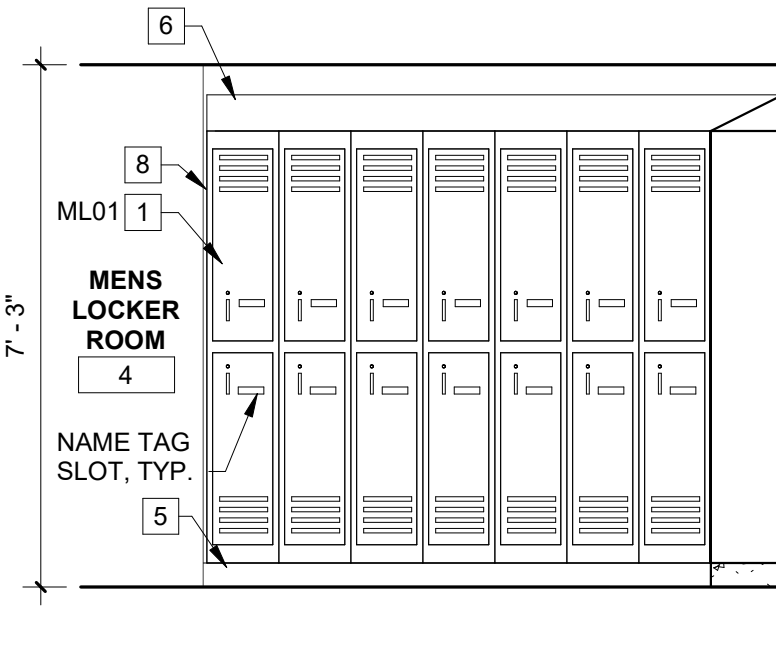
3 INTERIOR ELEVATION
3/8" = 1'-0"

2 INTERIOR ELEVATION
3/8" = 1'-0"

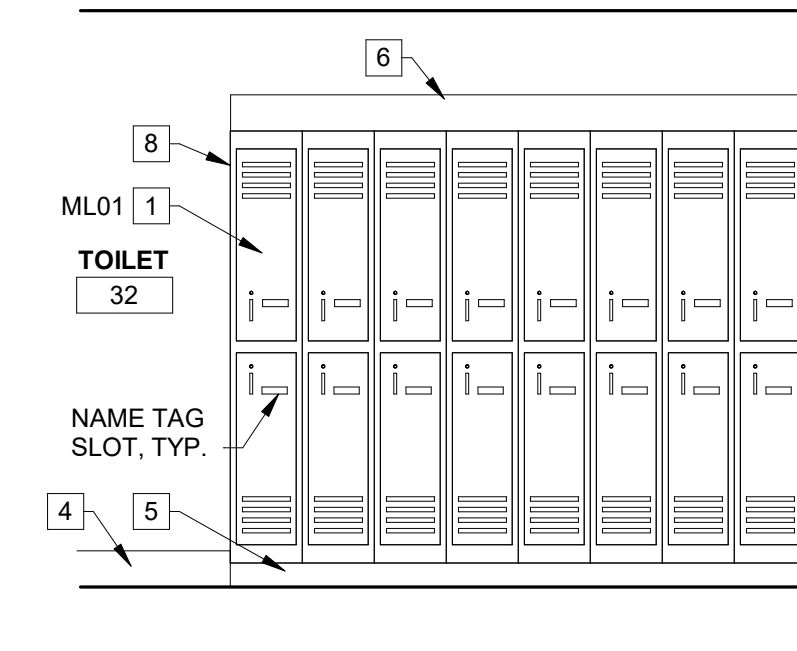
1 INTERIOR ELEVATION
3/8" = 1'-0"



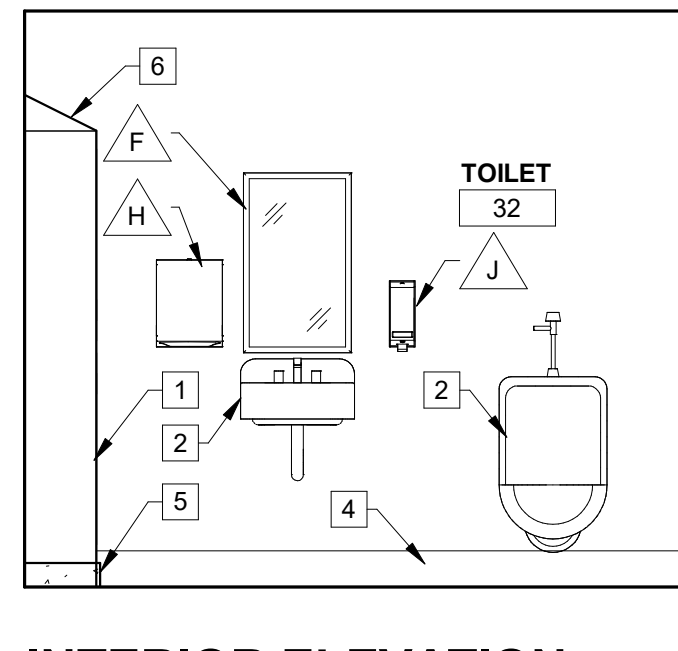
8 INTERIOR ELEVATION
3/8" = 1'-0"



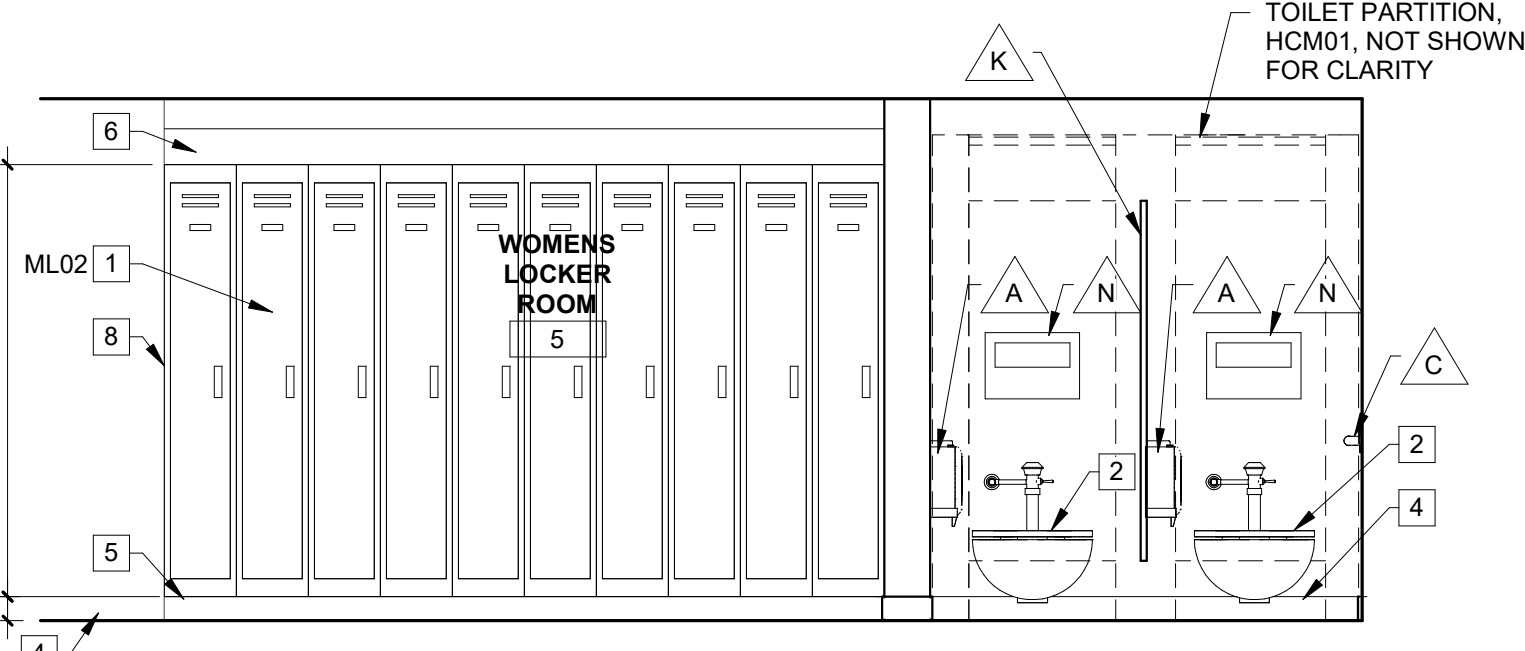
7 INTERIOR ELEVATION
3/8" = 1'-0"



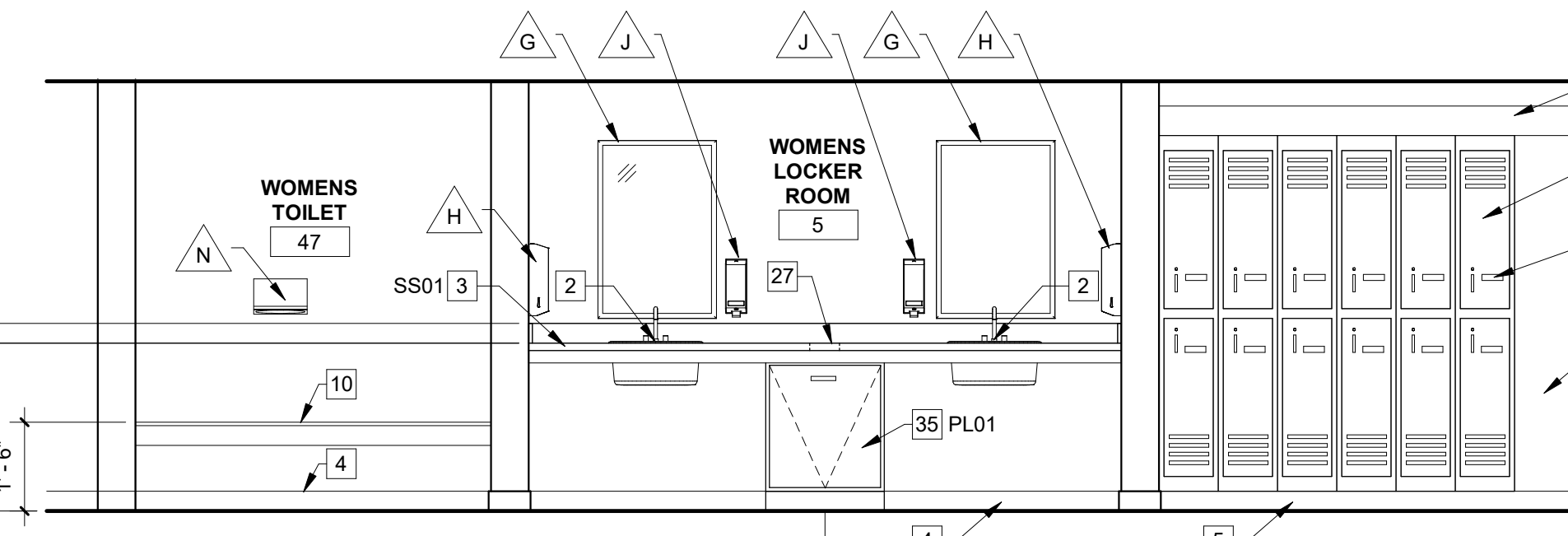
6 INTERIOR ELEVATION
3/8" = 1'-0"



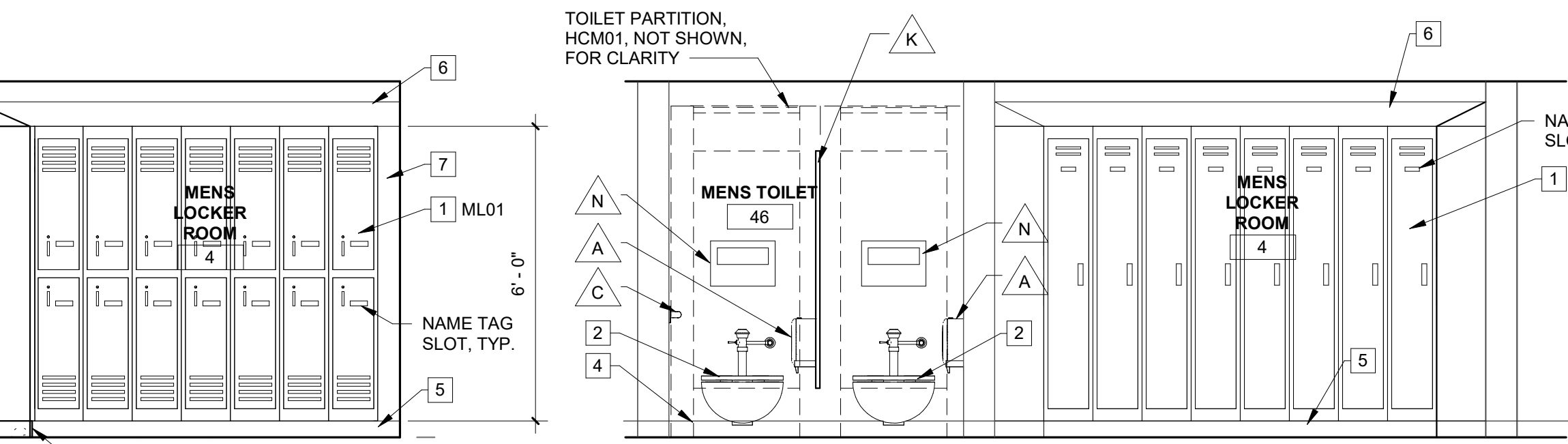
5 INTERIOR ELEVATION
3/8" = 1'-0"



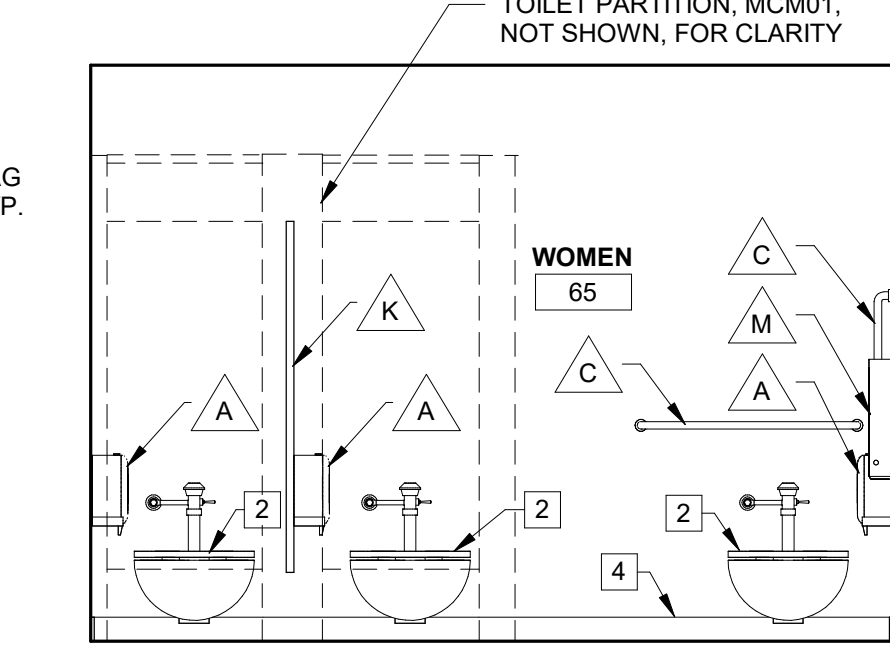
11 INTERIOR ELEVATION
3/8" = 1'-0"



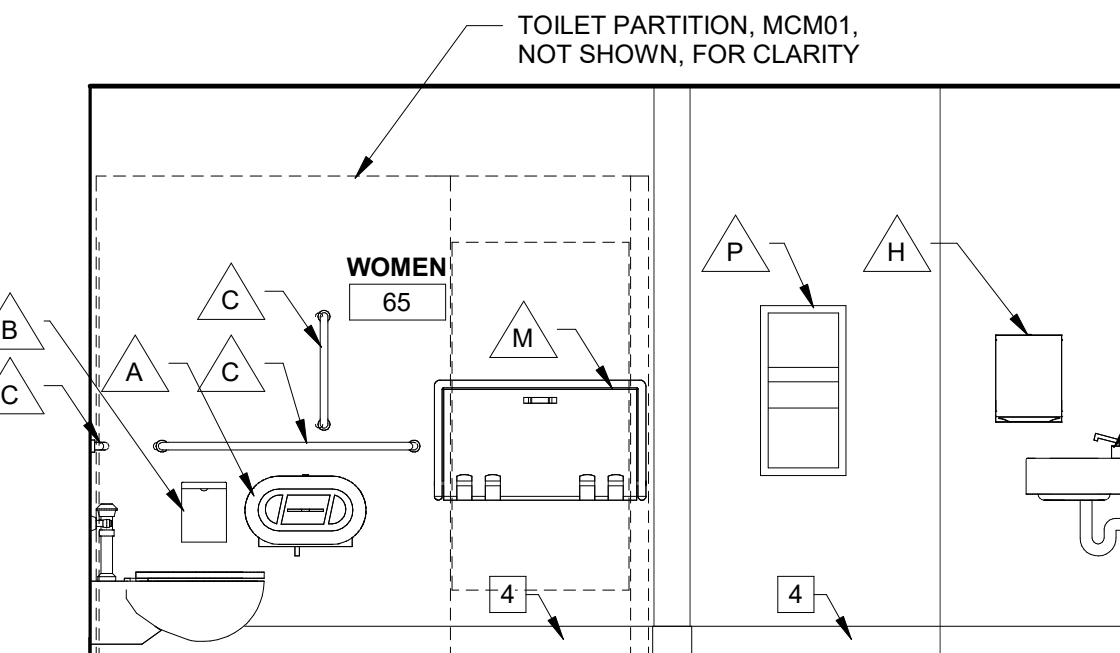
10 INTERIOR ELEVATION
3/8" = 1'-0"



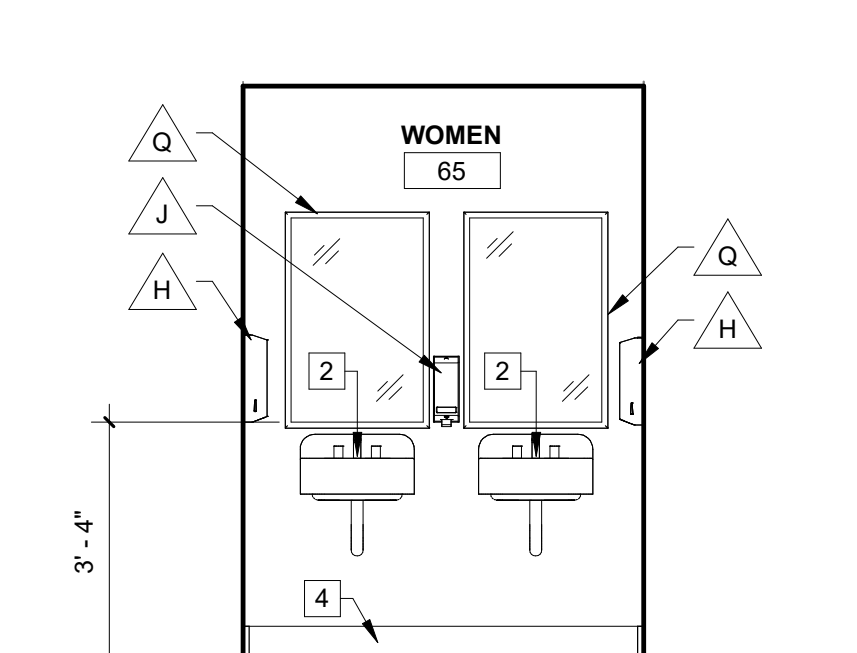
16 INTERIOR ELEVATION
3/8" = 1'-0"



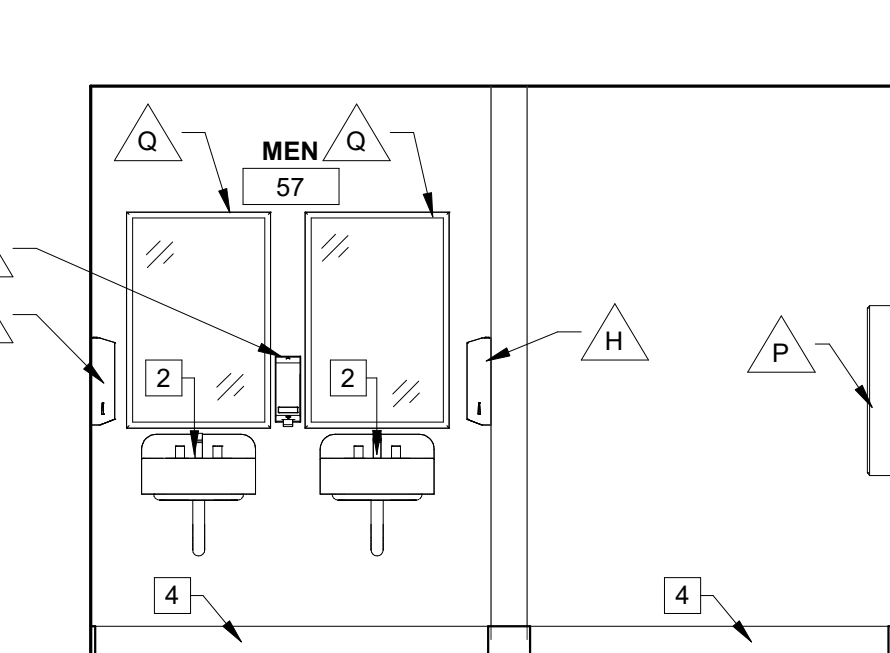
14 INTERIOR ELEVATION (TERMINAL)
3/8" = 1'-0"



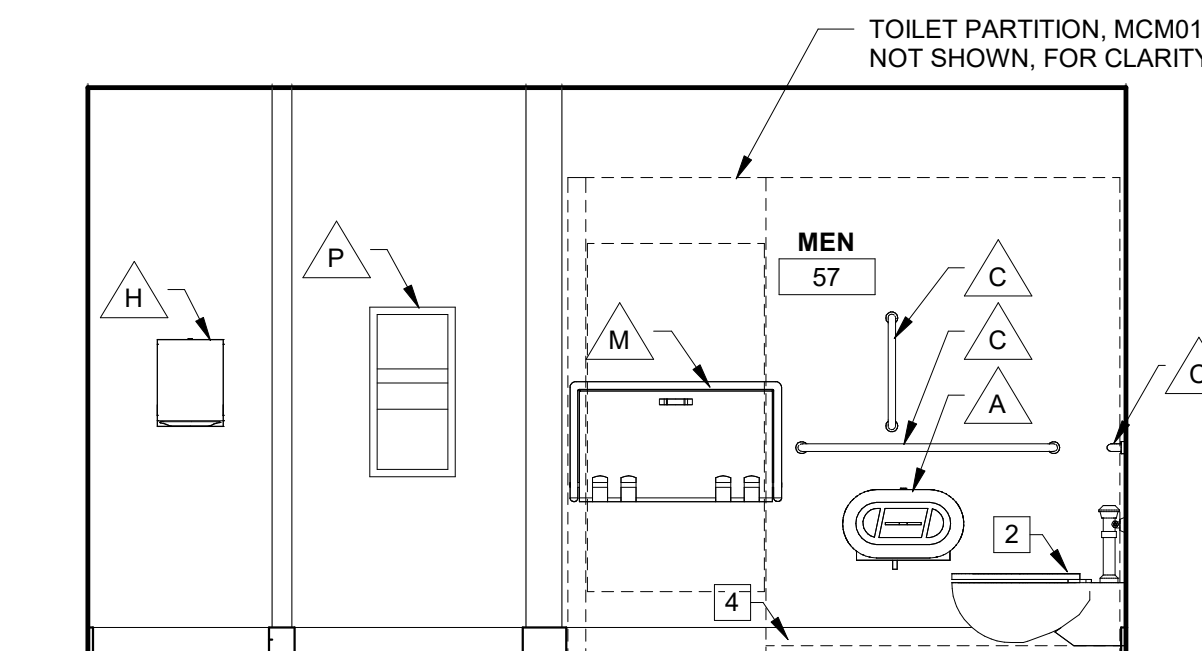
20 INTERIOR ELEVATION (TERMINAL)
3/8" = 1'-0"



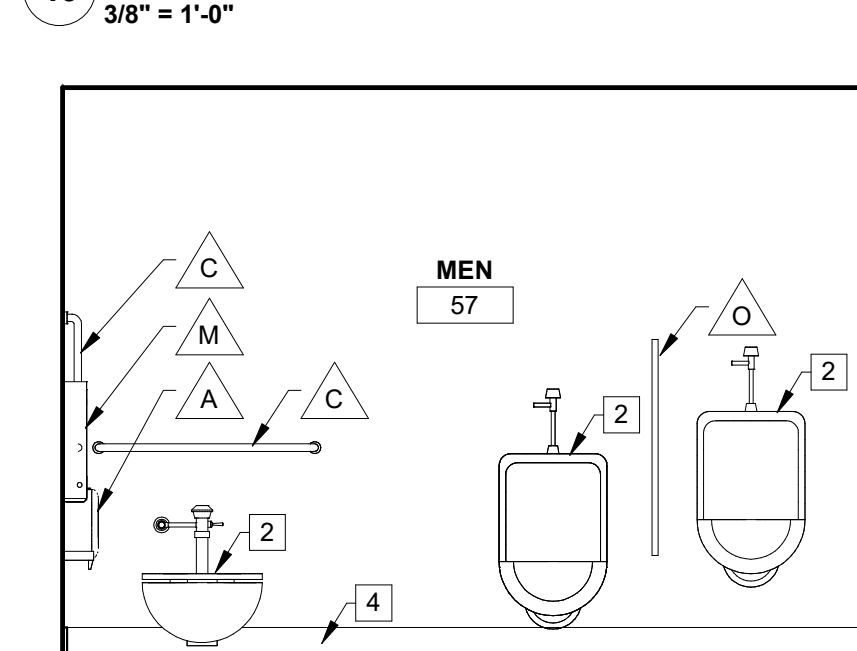
19 INTERIOR ELEVATION (TERMINAL)
3/8" = 1'-0"



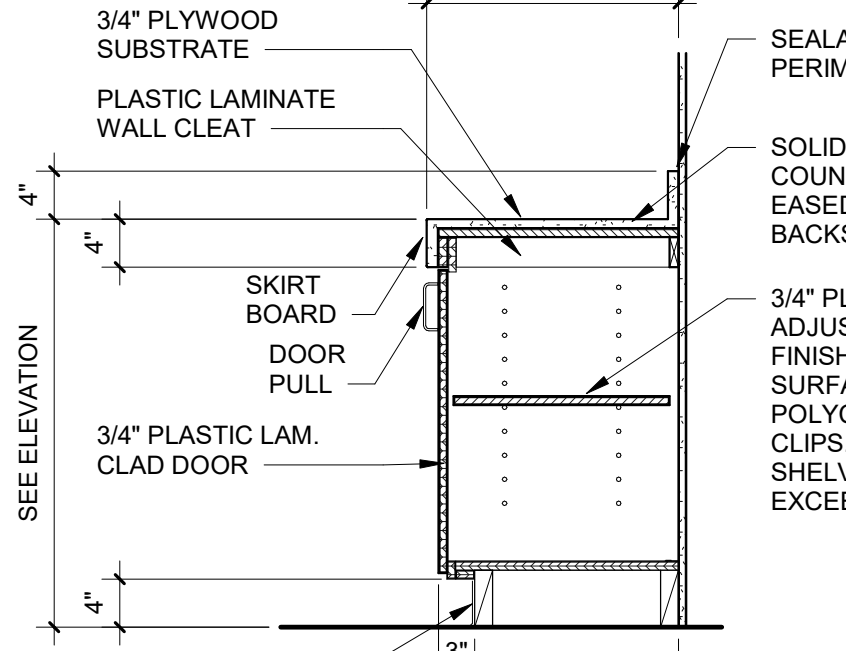
18 INTERIOR ELEVATION (TERMINAL)
3/8" = 1'-0"



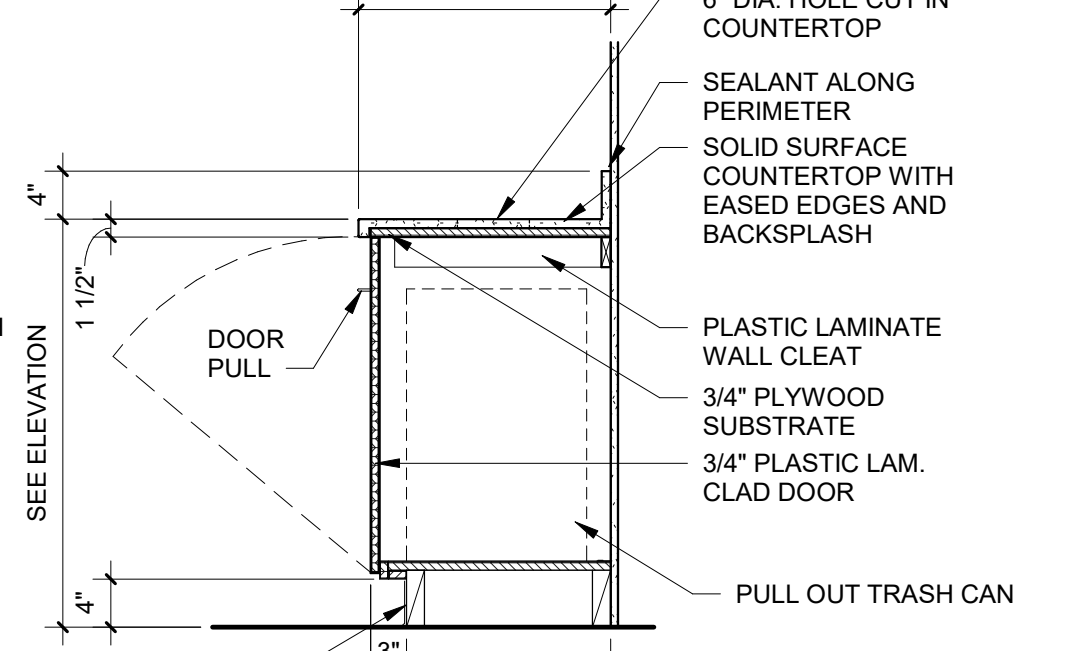
22 INTERIOR ELEVATION (TERMINAL)
3/8" = 1'-0"



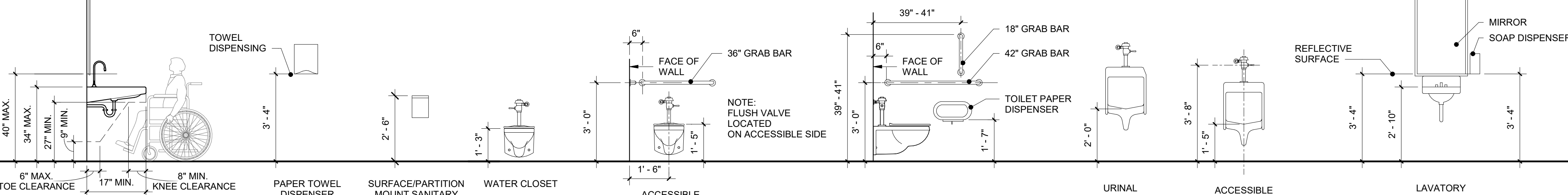
21 INTERIOR ELEVATION (TERMINAL)
3/8" = 1'-0"



CASEWORK TYPE: "LA" AND "LB"



CASEWORK TYPE: "LTB"



STANDARD MOUNTING HEIGHTS
3/8" = 1'-0"

FLOOR PLAN / ELEVATIONS REFERENCE NOTES:

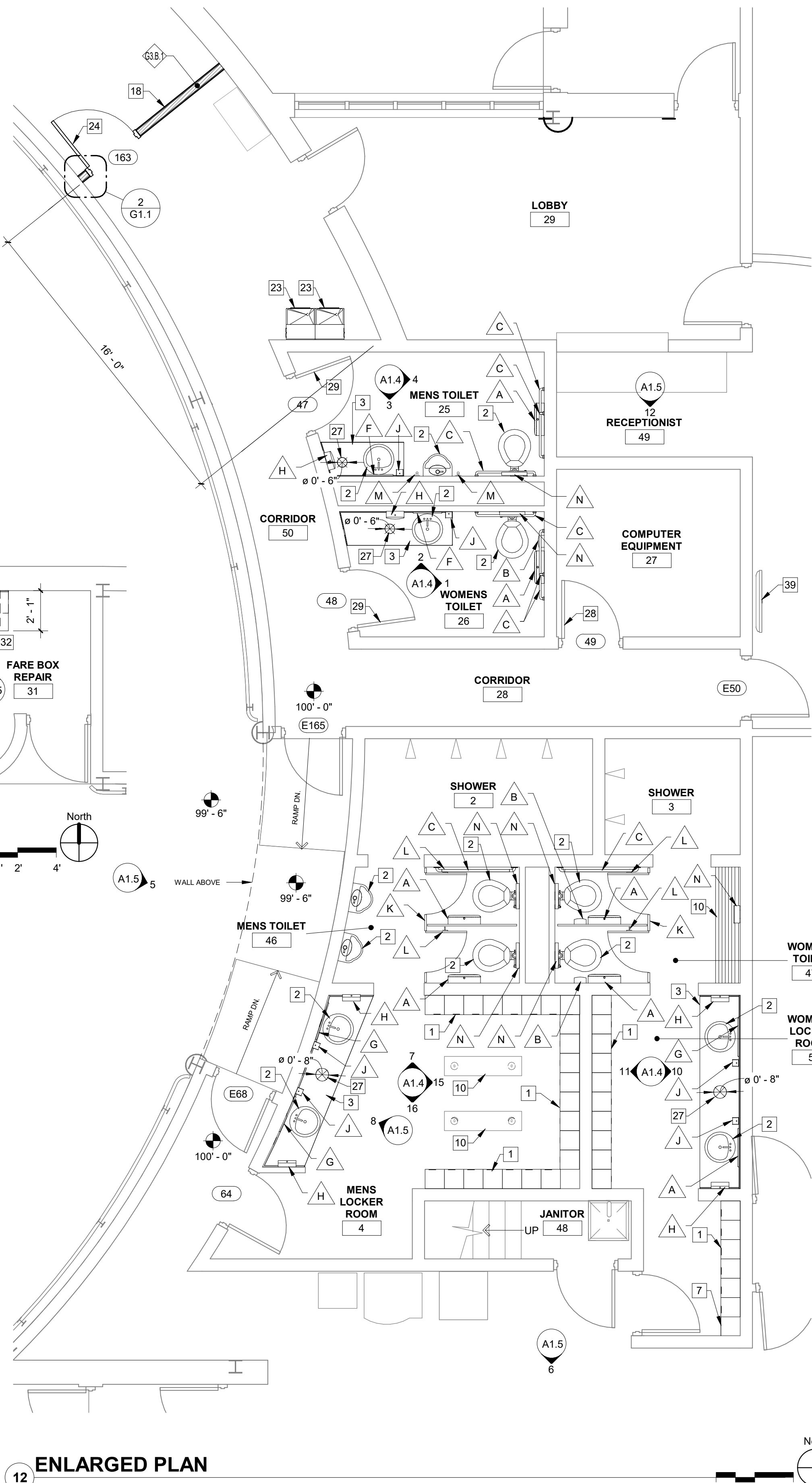
- NEW METAL LOCKERS - 12"x12".
- PLUMBING FIXTURE - REFER TO PLUMBING DWGS.
- NEW SOLID SURFACE COUNTERTOP W/ 4" BACKSPLASH.
- SCHEDULED BASE.
- EXISTING CONCRETE LOCKER BASE W/ NEW APPLIED SCHEDULED BASE.
- SLOPED TOP - TO MATCH LOCKERS.
- METAL FILLER PANEL - TO MATCH LOCKERS.
- FINISHED END PANEL - TO MATCH LOCKERS.
- EXISTING CONCRETE OR STONE BASE OF WALL TO BE CLEANED. TYPICAL AT ENTIRE PERIMETER OF BUILDING.
- EXISTING WOOD BENCH TO REMAIN AND BE REFINISHED.
- EXISTING BOLLARD TO REMAIN AND BE PAINTED.
- EXISTING STEEL GUARDRAIL AND POSTS TO REMAIN AND BE CLEANED AND PAINTED.
- NOT USED.
- EXISTING STEEL COLUMN OR COLUMN COVER TO BE PAINTED. FLOOR TO CEILING OR ROOF STRUCTURE ABOVE.
- EXISTING STEEL JAMBS AND STEEL HEADER TO BE PAINTED.
- EXISTING STEEL PIPE GUARDRAIL / HANDRAIL TO REMAIN AND BE PAINTED.
- EXISTING BASE CABINET TO REMAIN.
- NEW WALL - 3 5/8" METAL STUD FRAMING @ 16" O.C. MAX. W/ SOUND ATTENUATION BATTS AND 1 LAYER 5/8" GYPSUM BOARD, EACH SIDE. WALL TO TERMINATE AT EXISTING CEILING.
- NEW PAVEMENT MARKING SAFETY STRIPING, SAFETY YELLOW.
- REMOVE SECTION OF FLOOR, FOR FLOOR BOX INSTALLATION, UNDER CONFERENCE TABLE. PATCH AND REPAIR TO MATCH ADJACENT.
- PROVIDE NEW GYPSUM COLUMN COVER AND PAINT TO MATCH WALL. CONTINUE FROM FLOOR TO CEILING.
- PATCH EXISTING WALL, WHERE WALL HAS BEEN REMOVED.
- NEW ELECTRIC WATER COOLER.
- NEW DOOR AND FRAME.
- NEW ILLUMINATED VERTICAL "601" SIGN - REFER TO DETAIL 1/A1 (SIGN IS PROVIDED BY OWNER. NOT IN CONTRACT)
- NEW DOOR INSTALLED IN EXISTING FRAME. FRAME TO BE PAINTED PT02.
- HOLE CUT IN COUNTERTOP FOR ACCESS TO UNDERCOUNTER TRASH RECEPTACLE.
- EXISTING DOOR TO REMAIN AND RECEIVE NEW ELECTRONIC ACCESS ENTRY HARDWARE, LOCKSETS AND CARD READERS.
- EXISTING DOOR TO REMAIN AND RECEIVE NEW LOCKSETS.
- VERTICAL FACE OF EXISTING STEP OR RAMP TO BE RE-PAINTED SAFETY YELLOW.
- EXISTING REFRIGERATOR TO REMAIN.
- NEW PLASTIC LAMINATE, WALL CABINET.
- INFILL EXISTING OPENING, WHERE DOOR IS REMOVED, WITH 3 5/8" MTL. STUDS AT 12" O.C. MAX. & 5/8" GYPSUM BD., EA. SIDE
- EXISTING GYPSUM BOARD BULKHEAD, SEE RCP FOR FINISHES.
- NEW PLASTIC LAMINATE, PL01, BASE CABINET.
- EXISTING PLASTIC LAMINATE SILL TRIM TO BE REPLACED WITH NEW PL02 WINDOW SILL. MATCH EXISTING DIMENSIONS.
- L-SHAPED COUNTERTOP SUPPORT BRACKET MOUNTED @ 4'-0" O.C. MAX.
- EXISTING TELEVISION MONITOR TO BE RE-INSTALLED.
- PATCH AND REPAIR EXISTING FLOOR, WHERE EXISTING WALL HAS BEEN REMOVED.
- FINISHED END PANEL TO MATCH LOCKERS.
- NEW PLASTIC LAMINATE ADA SHROUD, REFERENCE 13 / A1.4
- EXISTING SOUND BAR TO BE RE-INSTALLED.

TOILET ACCESSORY SCHEDULE:

SYMBOL	ACCESSORY TYPE	DESCRIPTION
A	TOILET TISSUE DISPENSER	OFCI
B	SANITARY NAPKIN DISPOSAL	OFCI
C	GRAB BAR 36" HORIZONTAL (BACK)	CFCI
	GRAB BAR 42" HORIZONTAL (SIDE)	CFCI
	GRAB BAR 18" VERTICAL	CFCI
	GRAB BAR 36" VERTICAL (AT URINAL, RM. 25)	CFCI
F	18"x30" MIRROR GLASS	CFCI
G	24"x36" MIRROR GLASS	CFCI
H	PAPER TOWEL DISPENSER	OFCI
J	SOAP DISPENSER	OFCI
K	TOILET PARTITION	CFCI
L	ROBE HOOK	CFCI
M	BABY CHANGING STATION	CFCI
N	SEAT COVER DISPENSER	OFCI
O	URINAL SCREEN	CFCI
P	PAPER TOWEL DISPENSER & DISPOSAL	CFCI
Q	24"x36" SHATTER PROOF MIRROR	CFCI

ABBREVIATIONS:

CFCI	CONTRACTOR FURNISHED CONTRACTOR INSTALLED
OFCI	OWNER FURNISHED CONTRACTOR INSTALLED
OFI	OWNER FURNISHED OWNER INSTALLED



Renovations to METS Garage and Transfer Terminal



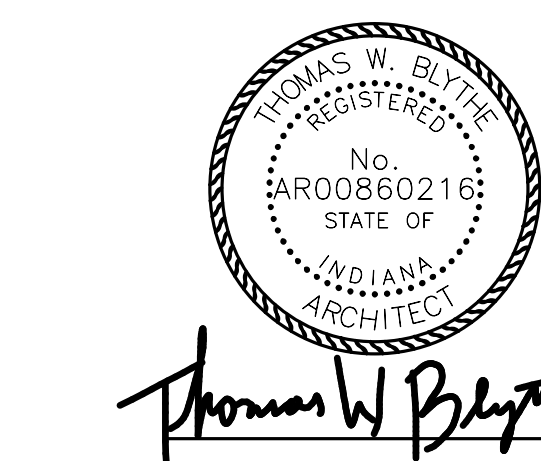
Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630

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In association with:

GARAGE KEY PLAN

NOT TO SCALE



#	Description	Date

Designed By: Drawn By: Checked By:

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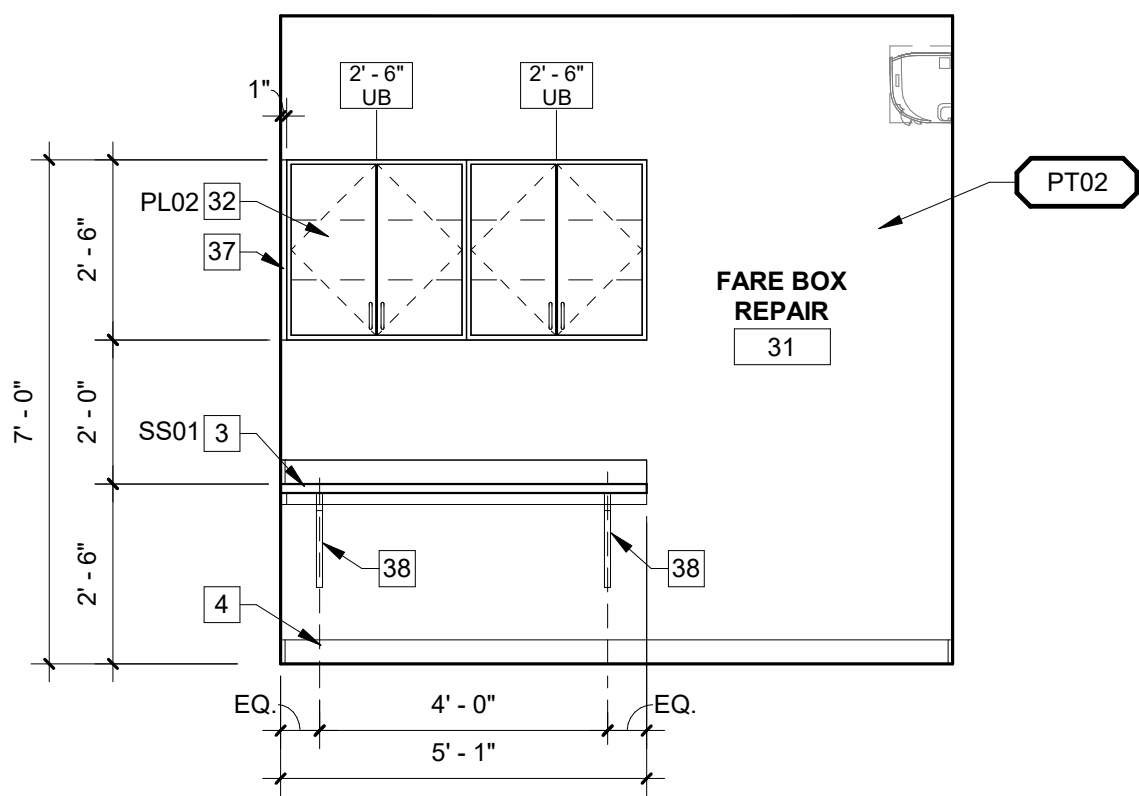
ENLARGED PLANS & INTERIOR ELEVATIONS

Architect's Project No: Date:

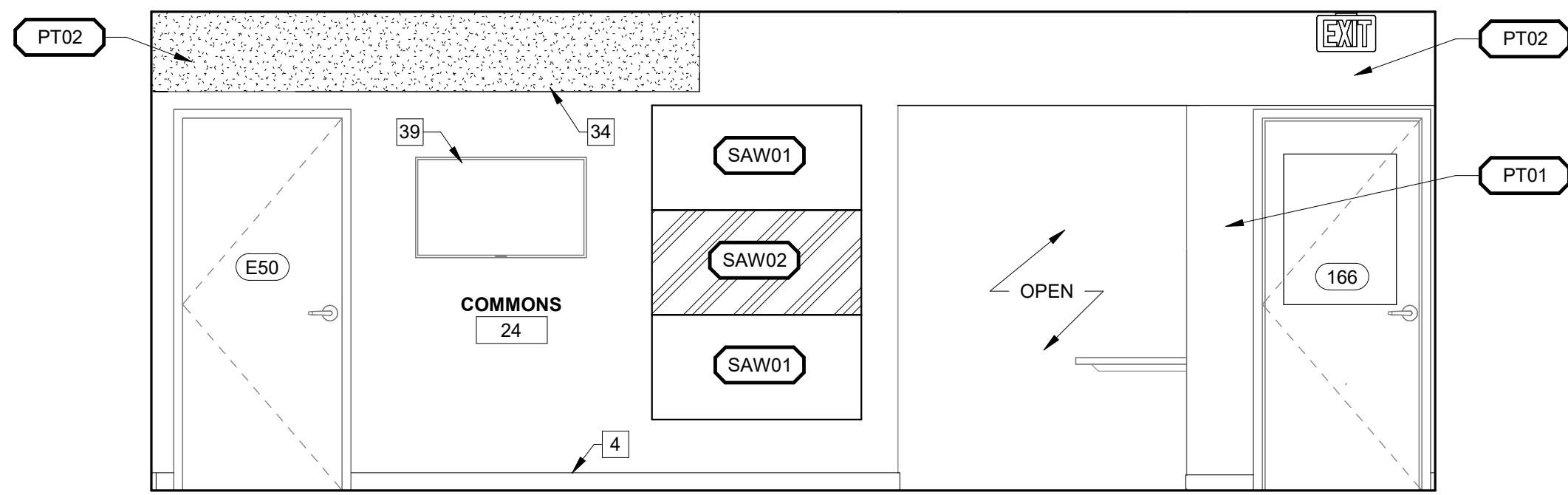
2411-351 August, 2025

Drawing No:

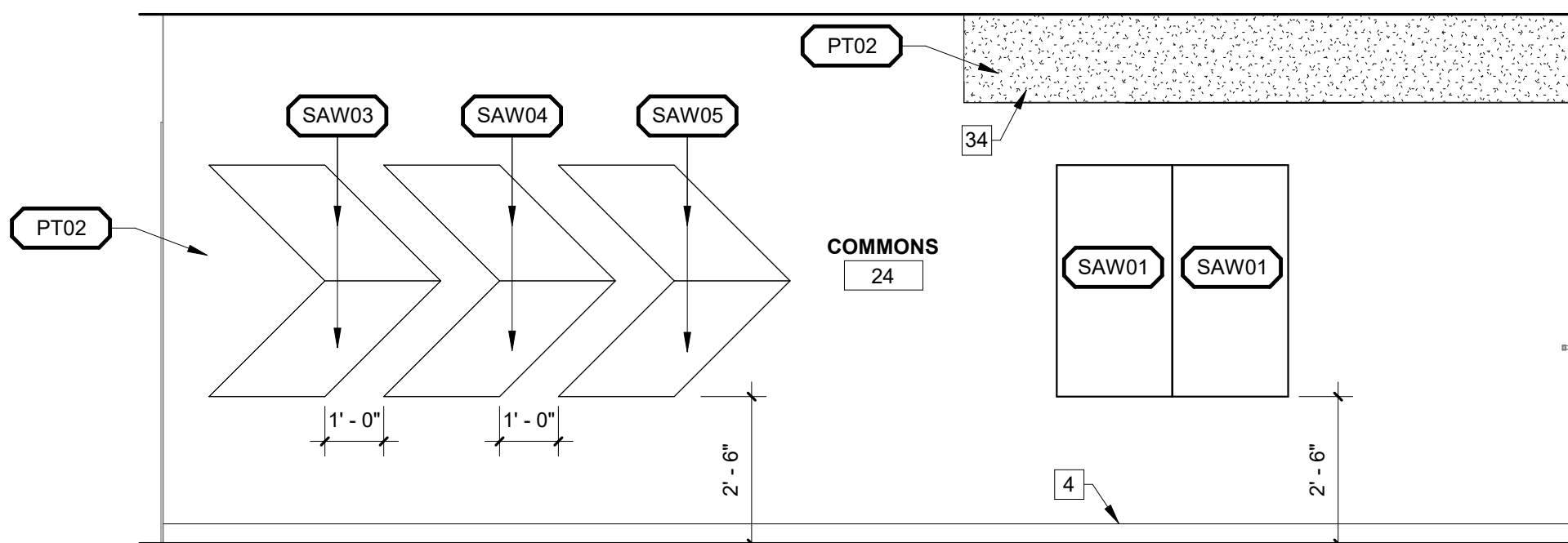
A1.4



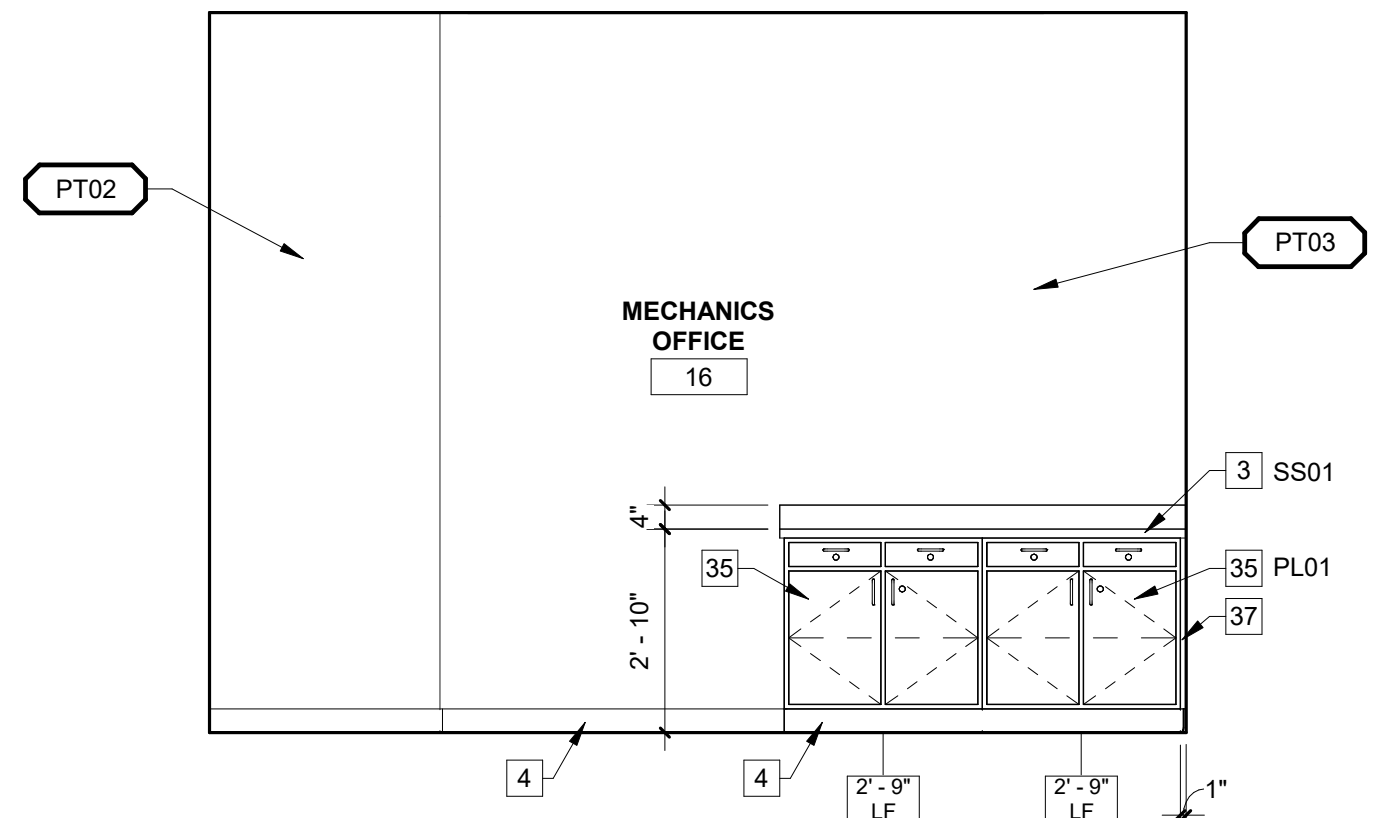
2 INTERIOR ELEVATION
3/8" = 1'-0"



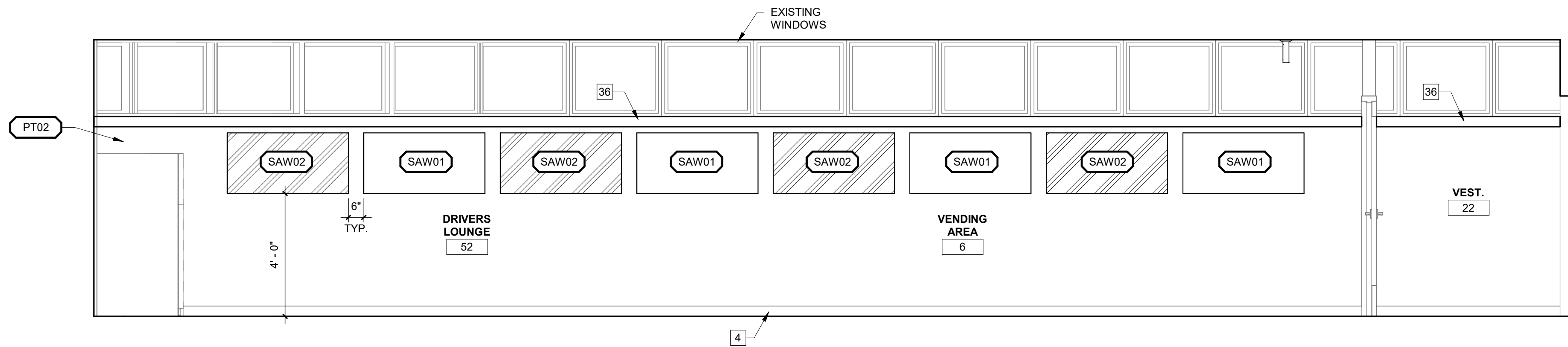
1 INTERIOR ELEVATION
3/8" = 1'-0"



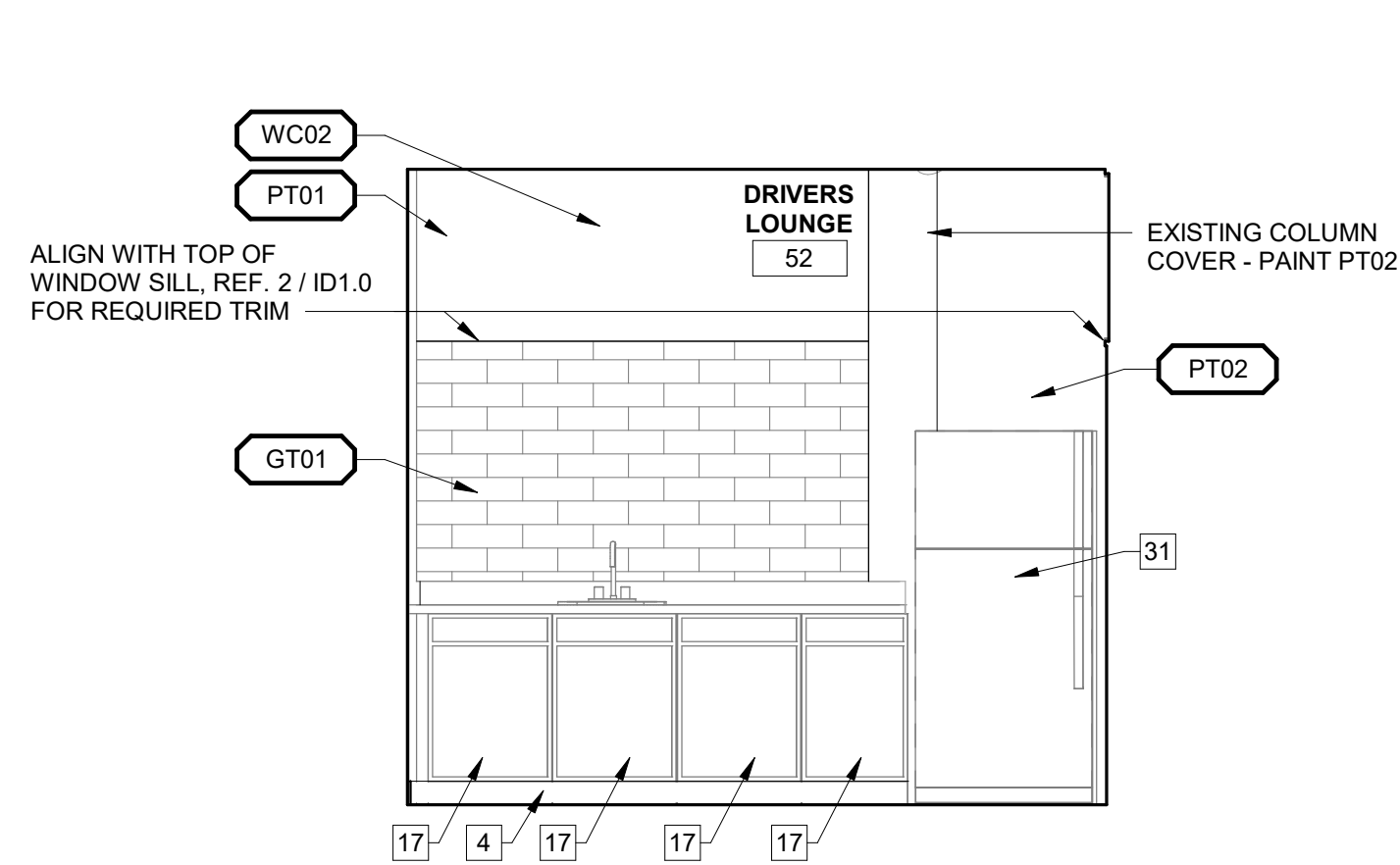
4 INTERIOR ELEVATION
3/8" = 1'-0"



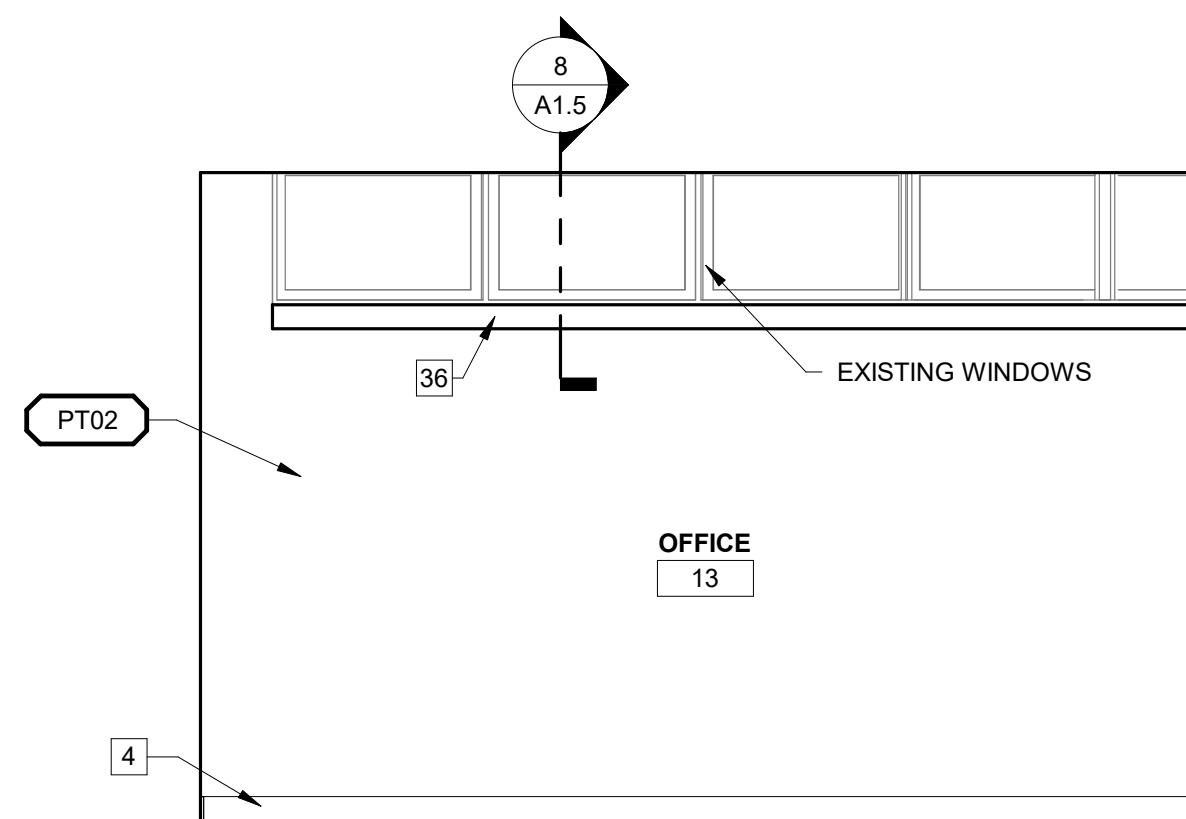
3 INTERIOR ELEVATION
3/8" = 1'-0"



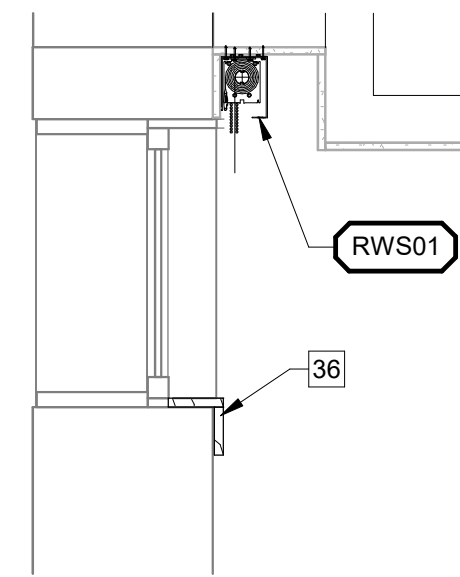
6 INTERIOR ELEVATION
3/8" = 1'-0"



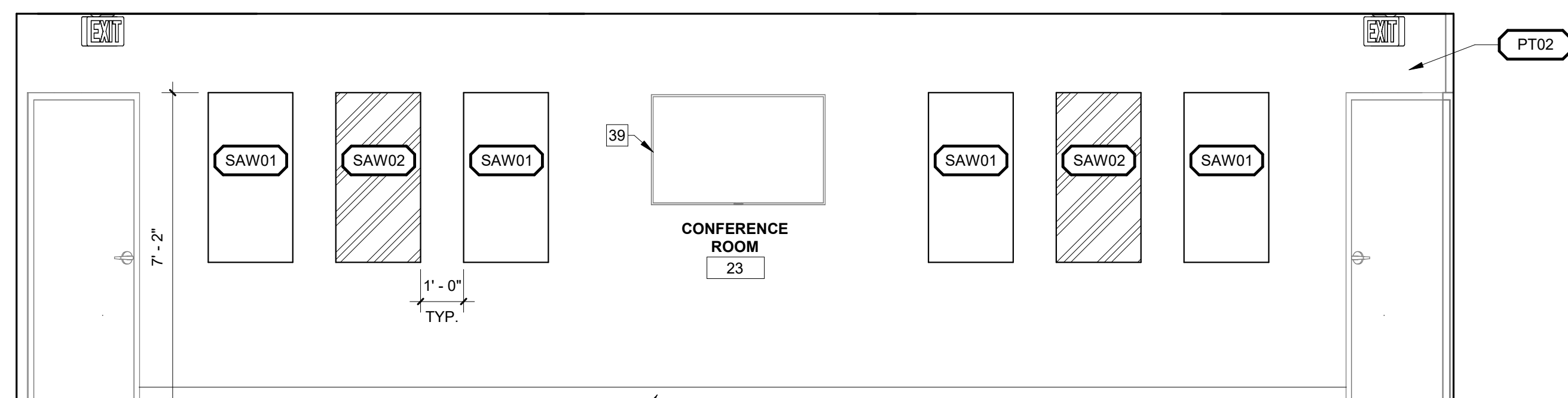
10 INTERIOR ELEVATION
3/8" = 1'-0"



9 INTERIOR ELEVATION
3/8" = 1'-0"



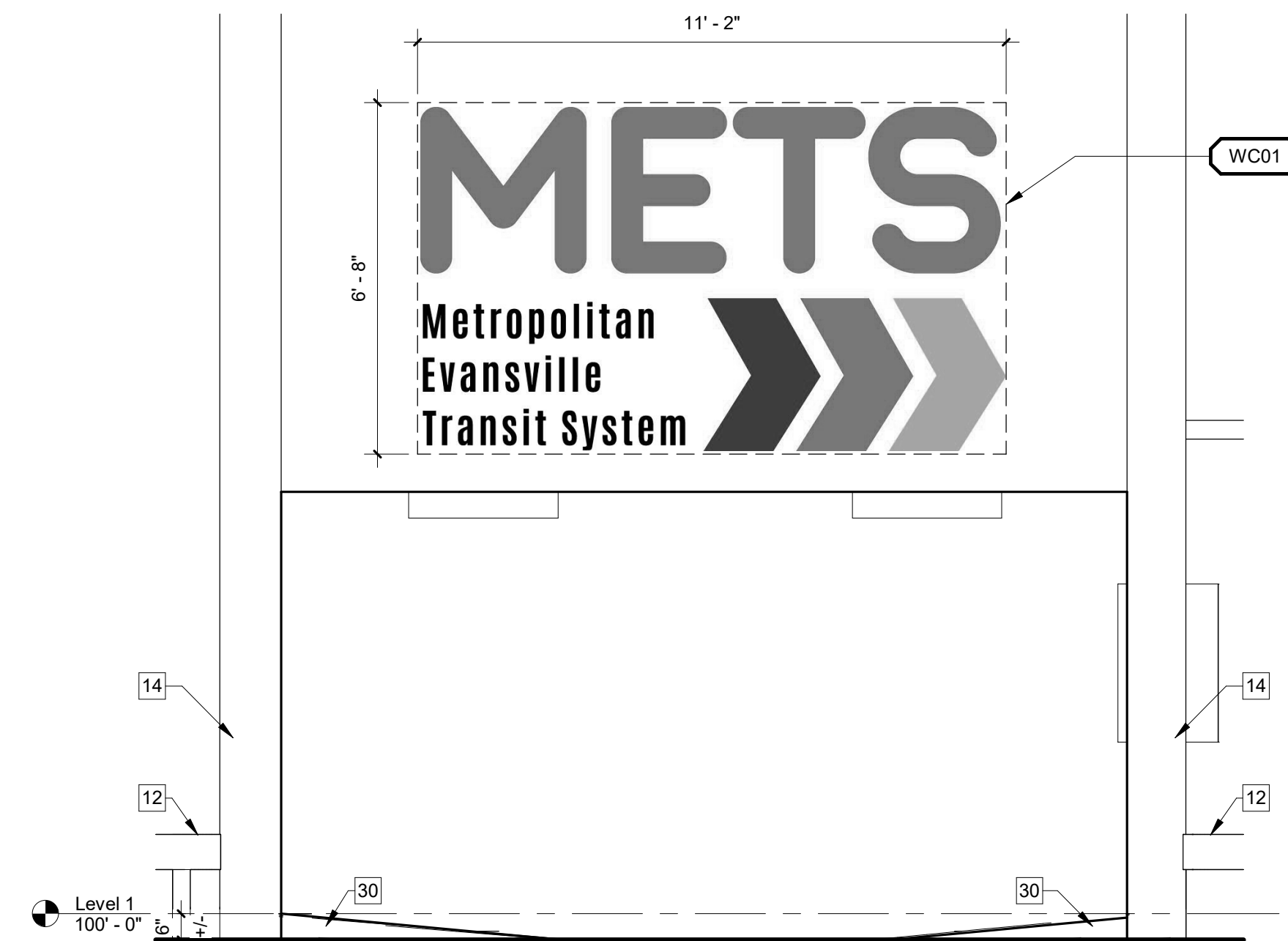
8 SECTION
3/4" = 1'-0"



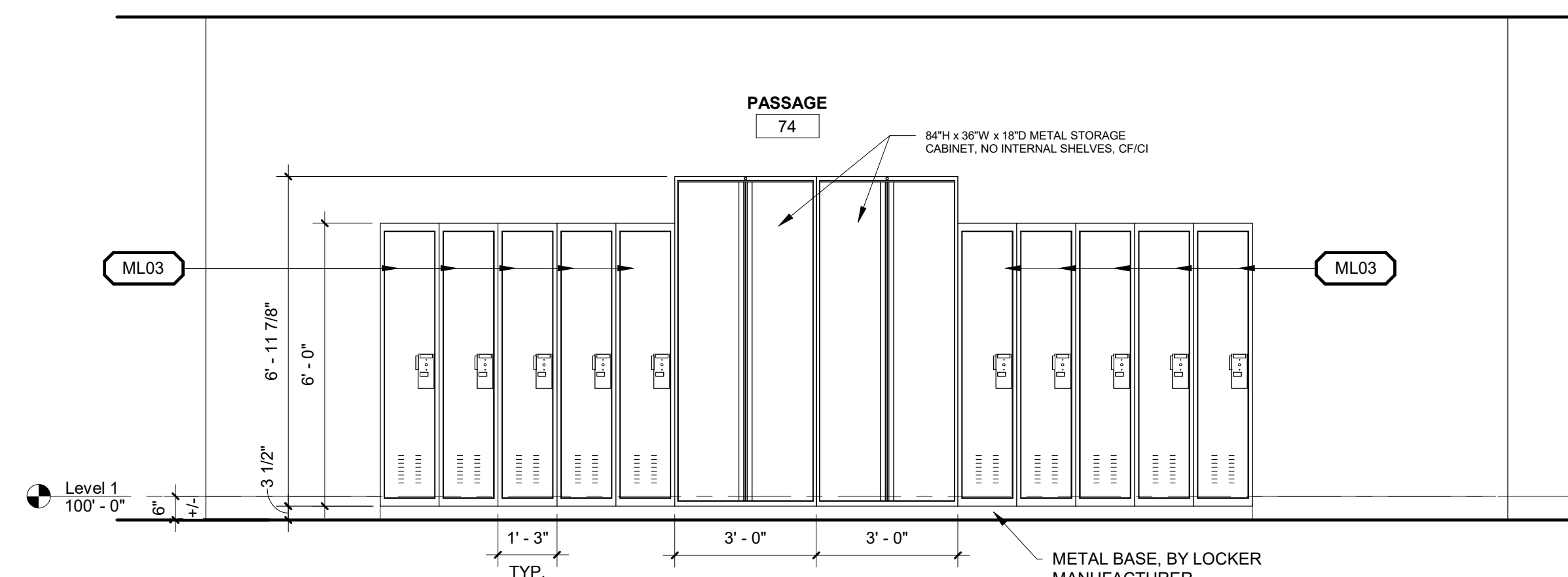
11 INTERIOR ELEVATION
3/8" = 1'-0"

FLOOR PLAN / ELEVATIONS REFERENCE NOTES:

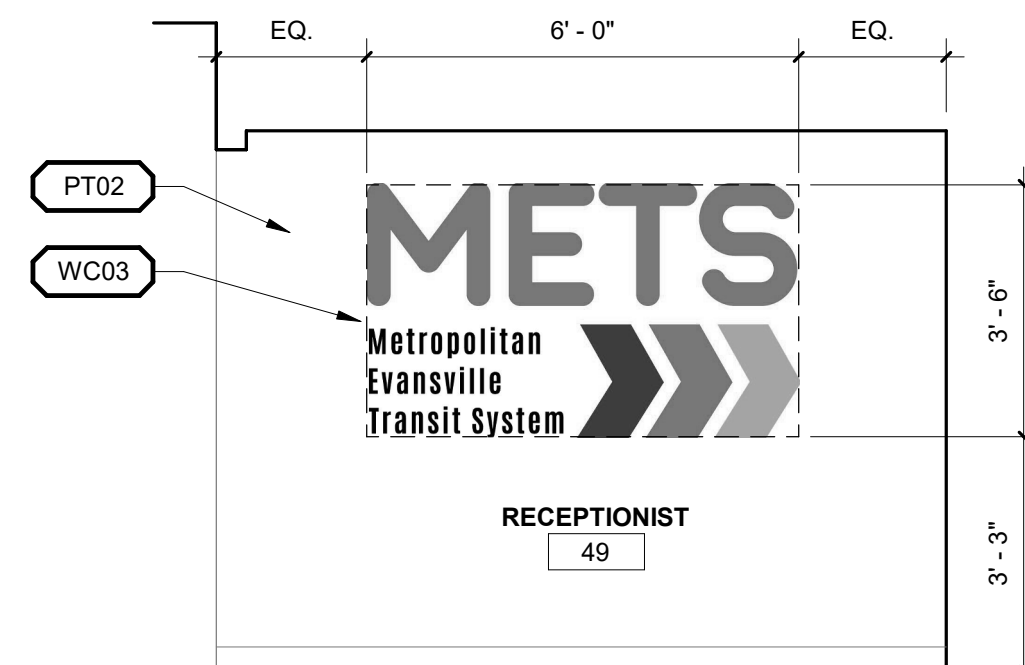
- 1 NEW METAL LOCKERS - 12"x12".
- 2 PLUMBING FIXTURE - REFER TO PLUMBING DWGS.
- 3 NEW SOLID SURFACE COUNTERTOP W/ 4" BACKSPLASH.
- 4 SCHEDULED BASE.
- 5 EXISTING CONCRETE LOCKER BASE W/ NEW APPLIED SCHEDULED BASE.
- 6 SLOPED TOP - TO MATCH LOCKERS.
- 7 METAL FILLER PANEL - TO MATCH LOCKERS.
- 8 FINISHED END PANEL - TO MATCH LOCKERS.
- 9 EXISTING CONCRETE OR STONE BASE OF WALL TO BE CLEANED, TYPICAL AT ENTIRE PERIMETER OF BUILDING.
- 10 EXISTING WOOD BENCH TO REMAIN AND BE REFINISHED.
- 11 EXISTING BOLLARD TO REMAIN AND BE PAINTED.
- 12 EXISTING STEEL GUARDRAIL AND POSTS TO REMAIN AND BE CLEANED AND PAINTED.
- 13 NOT USED.
- 14 EXISTING STEEL COLUMN OR COLUMN COVER TO BE PAINTED, FLOOR TO CEILING OR ROOF STRUCTURE ABOVE.
- 15 EXISTING STEEL JAMBS AND STEEL HEADER TO BE PAINTED.
- 16 EXISTING BASE CABINET TO REMAIN.
- 17 NEW WALL - 3 5/8" METAL STUD FRAMING @ 16" O.C. MAX. W/ SOUND ATTENUATION BATTS AND 1 LAYER 5/8" GYPSUM BOARD, EACH SIDE. WALL TO TERMINATE AT EXISTING CEILING.
- 18 NEW PAVEMENT MARKING SAFETY STRIPING, SAFETY YELLOW.
- 19 REMOVE SECTION OF FLOOR, FOR FLOOR BOX INSTALLATION, UNDER CONFERENCE TABLE. PATCH AND REPAIR TO MATCH ADJACENT.
- 20 PROVIDE NEW GYPSUM COLUMN COVER AND PAINT TO MATCH WALL. CONTINUE FROM FLOOR TO CEILING.
- 21 PATCH EXISTING WALL, WHERE WALL HAS BEEN REMOVED.
- 22 NEW ELECTRIC WATER COOLER.
- 23 NEW DOOR AND FRAME.
- 24 NEW ILLUMINATED VERTICAL "601" SIGN - REFER TO DETAIL 1/A1 (SIGN IS PROVIDED BY OWNER. NOT IN CONTRACT)
- 25 NEW DOOR INSTALLED IN EXISTING FRAME. FRAME TO BE PAINTED PT02.
- 26 HOLE CUT IN COUNTERTOP FOR ACCESS TO UNDERCOUNTER TRASH RECEPTACLE.
- 27 EXISTING DOOR TO REMAIN AND RECEIVE NEW ELECTRONIC ACCESS ENTRY HARDWARE, LOCKSETS AND CARD READERS.
- 28 EXISTING DOOR TO REMAIN AND RECEIVE NEW LOCKSETS.
- 29 VERTICAL FACE OF EXISTING STEP OR RAMP TO BE RE-PAINTED SAFETY YELLOW.
- 30 EXISTING REFRIGERATOR TO REMAIN.
- 31 NEW PLASTIC LAMINATE, WALL CABINET.
- 32 INFILL EXISTING OPENING, WHERE DOOR IS REMOVED, WITH 3 5/8" MTL. STUDS AT 12" O.C. MAX. & 5/8" GYPSUM BD., EA. SIDE
- 33 EXISTING GYPSUM BOARD BULKHEAD, SEE RCP FOR FINISHES.
- 34 NEW PLASTIC LAMINATE, PL01, BASE CABINET.
- 35 EXISTING PLASTIC LAMINATE SILL TRIM TO BE REPLACED WITH NEW PL02 WINDOW SILL. MATCH EXISTING DIMENSIONS.
- 36 PLASTIC LAMINATE FILLER PANEL TO MATCH ADJACENT CASEWORK.
- 37 L-SHAPED COUNTERTOP SUPPORT BRACKET MOUNTED @ 4'-0" O.C. MAX.
- 38 EXISTING TELEVISION MONITOR TO BE RE-INSTALLED.
- 39 PATCH AND REPAIR EXISTING FLOOR, WHERE EXISTING WALL HAS BEEN REMOVED.
- 40 FINISHED END PANEL TO MATCH LOCKERS.
- 41 NEW PLASTIC LAMINATE ADA SHROUD, REFERENCE 13 / A1.4
- 42 EXISTING SOUND BAR TO BE RE-INSTALLED.



5 INTERIOR ELEVATION
3/8" = 1'-0"



7 INTERIOR ELEVATION - CLEANERS CORRIDOR
3/8" = 1'-0"

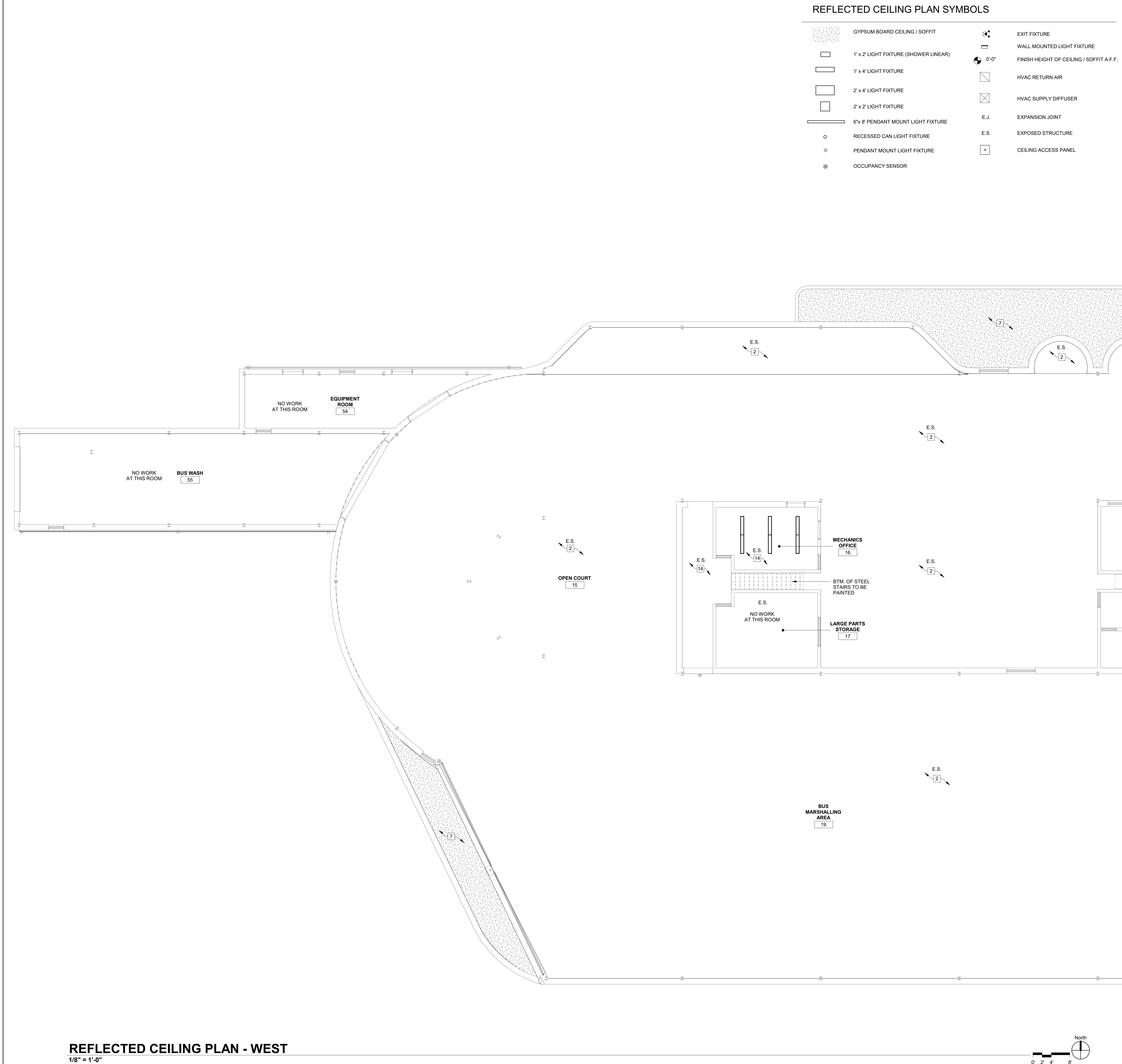


12 INTERIOR ELEVATION
3/8" = 1'-0"

TOILET ACCESSORY SCHEDULE:

MANUFACTURE MODEL NUMBERS REFER TO "BOBRICK" WASHROOM ACCESSORIES * SATIN STAINLESS FINISH OR APPROVED EQUAL

SYMBOL	ACCESSORY TYPE	DESCRIPTION
	TOILET TISSUE DISPENSER	OF CI
	SANITARY NAPKIN DISPOSAL	OF CI
	GRAB BAR 36" HORIZONTAL (BACK) GRAB BAR 42" HORIZONTAL (SIDE) GRAB BAR 18" VERTICAL GRAB BAR 36" VERTICAL (AT URINAL, RM. 25)	CFCI
	18"x30" MIRROR GLASS	CFCI
	24"x36" MIRROR GLASS	CFCI
	PAPER TOWEL DISPENSER	OF CI
	SOAP DISPENSER	OF CI
	TOILET PARTITION	CFCI
	ROBE HOOK	CFCI
	BABY CHANGING STATION	CFCI
	SEAT COVER DISPENSER	OF CI
	URINAL SCREEN	CFCI
	PAPER TOWEL DISPENSER & DISPOSAL	CFCI



REFLECTED CEILING PLAN SYMBOLS

	GYPSUM BOARD CEILING / SOFFIT		EXIT FIXTURE
	1' x 2' LIGHT FIXTURE (SHOWER LINEAR)		WALL MOUNTED LIGHT FIXTURE
	1' x 4' LIGHT FIXTURE		FINISH HEIGHT OF CEILING / SOFFIT A.F.F.
	2' x 4' LIGHT FIXTURE		HVAC RETURN AIR
	2' x 2' LIGHT FIXTURE		HVAC SUPPLY DIFFUSER
	6' x 8' PENDANT MOUNT LIGHT FIXTURE		EXPANSION JOINT
	RECESSED CAN LIGHT FIXTURE		EXPOSED STRUCTURE
	PENDANT MOUNT LIGHT FIXTURE		CEILING ACCESS PANEL
	OCCUPANCY SENSOR		

GENERAL RCP NOTES:

- A. CEILING AND SOFFIT HEIGHTS ARE NOTED FROM THEIR RESPECTIVE FLOOR ELEVATIONS.
- B. PROVIDE CONTROL JOINT IN GYPSUM BOARD CONSTRUCTION WHERE INDICATED. IF NOT INDICATED, GYPSUM CONSTRUCTION SHOULD BE ISOLATED WITH CONTROL JOINTS WHERE: (A) PARTITION, FURRING, SOFFIT, BULKHEAD OR CEILING, (B) CONSTRUCTION CHANGED WITHIN PLANE OF PARTITION OR CEILING, (C) PARTITION, FURRING, SOFFIT, BULKHEAD OR CEILING RUN EXCEEDS 30'-0", (D) AS NOTED.
- C. ALL TRADES SHALL PARTICIPATE IN A COORDINATION MEETING PRIOR TO ANY INSTALLATION OF ABOVE CEILING SYSTEMS, SERVICES, ETC. DURING THE SHOP DRAWING PHASE.
- D. THE REFLECTED CEILING PLANS DO NOT INDICATE THE LIGHTING LAYOUT IN AREAS WITHOUT CEILING FINISHES. REFER TO THE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.

RCP REFERENCE NOTES:

1. EXISTING GYPSUM BOARD CEILING TO REMAIN AND BE PAINTED, SEE SCHEDULE FOR FINISH.
2. EXISTING EXPOSED STEEL ROOF STRUCTURE AND UNDERSIDE OF ROOF DECK, TO BE CLEANED, NO PAINTING.
3. EXISTING GYPSUM BOARD TO REMAIN AND BE PAINTED.
4. PATCH GYP. CEILING TO MATCH EXISTING ELEVATION WHERE AFFECTED BY NEW CONSTRUCTION.
5. EXISTING GYPSUM BOARD BULKHEAD TO REMAIN
6. EXISTING VENTILATION LOUVER TO REMAIN AND BE PAINTED.
7. EXISTING PLASTER SOFFIT TO REMAIN AND BE CLEANED AND PAINTED.
8. REPAIR GYPSUM BOARD CEILING, PRIOR TO PAINTING
9. PAINT EXISTING LIGHT COVE FACE(S) PT04 AND UNDERSIDE PT04
10. PAINT BULKHEAD FACE(S) PT02 AND UNDERSIDE PT04.
11. PAINT BULKHEAD FACE(S) PT03 AND UNDERSIDE PT04.
12. PAINT BULKHEAD FACE(S) AND UNDERSIDE PT04.
13. NEW GYPSUM BOARD LIGHT COVE TO MATCH EXISTING. PAINT FACE PT04 AND UNDERSIDE PT04.
14. EXISTING EXPOSED MEZZANINE STEEL FLOOR JOISTS AND UNDERSIDE OF MEZZANINE FLOOR DECK TO BE CLEANED, NO PAINTING.

Renovations to METS Garage and Transfer Terminal

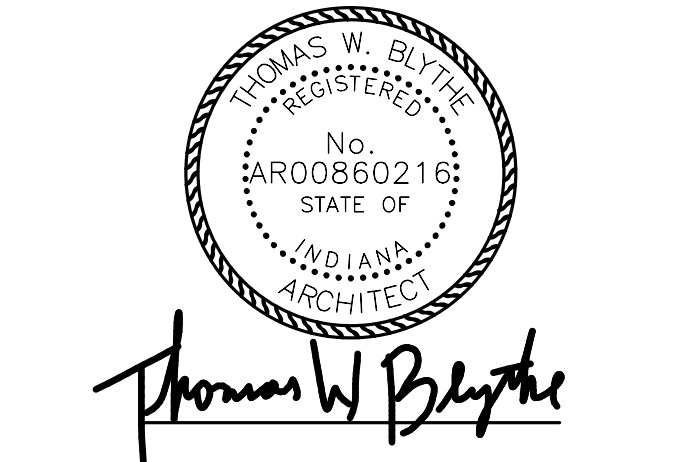
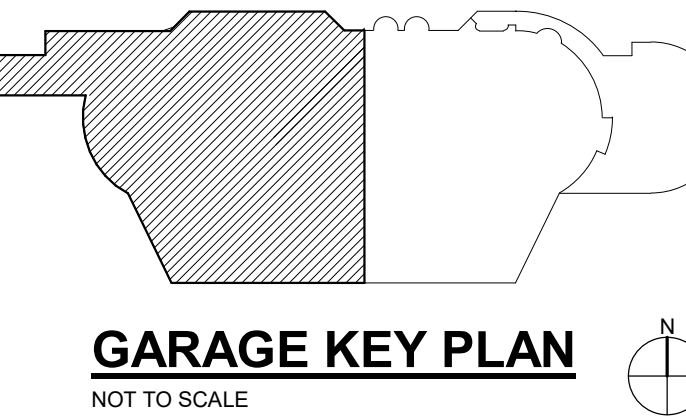


Garage - 601 John St. Evansville, IN 47713

Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630



In association with:



Revisions:

#	Description	Date

Designed By: Drawn By: Checked By:

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Sheet title:
REFLECTED CEILING PLAN - WEST

Architect's Project No: 2411-351 Date: August, 2025

Drawing No: A1.6

REFLECTED CEILING PLAN SYMBOLS

- GYPSUM BOARD CEILING / SOFFIT

1' x 2' LIGHT FIXTURE (SHOWER LINEAR)

1' x 4' LIGHT FIXTURE

2' x 4' LIGHT FIXTURE

2' x 2' LIGHT FIXTURE

6'x 8' PENDANT MOUNT LIGHT FIXTURE

RECESSED CAN LIGHT FIXTURE

PENDANT MOUNT LIGHT FIXTURE

OCCUPANCY SENSOR
- EXIT FIXTURE

WALL MOUNTED LIGHT FIXTURE

FINISH HEIGHT OF CEILING / SOFFIT A.F.F.

HVAC RETURN AIR

HVAC SUPPLY DIFFUSER

E.J. EXPANSION JOINT

E.S. EXPOSED STRUCTURE

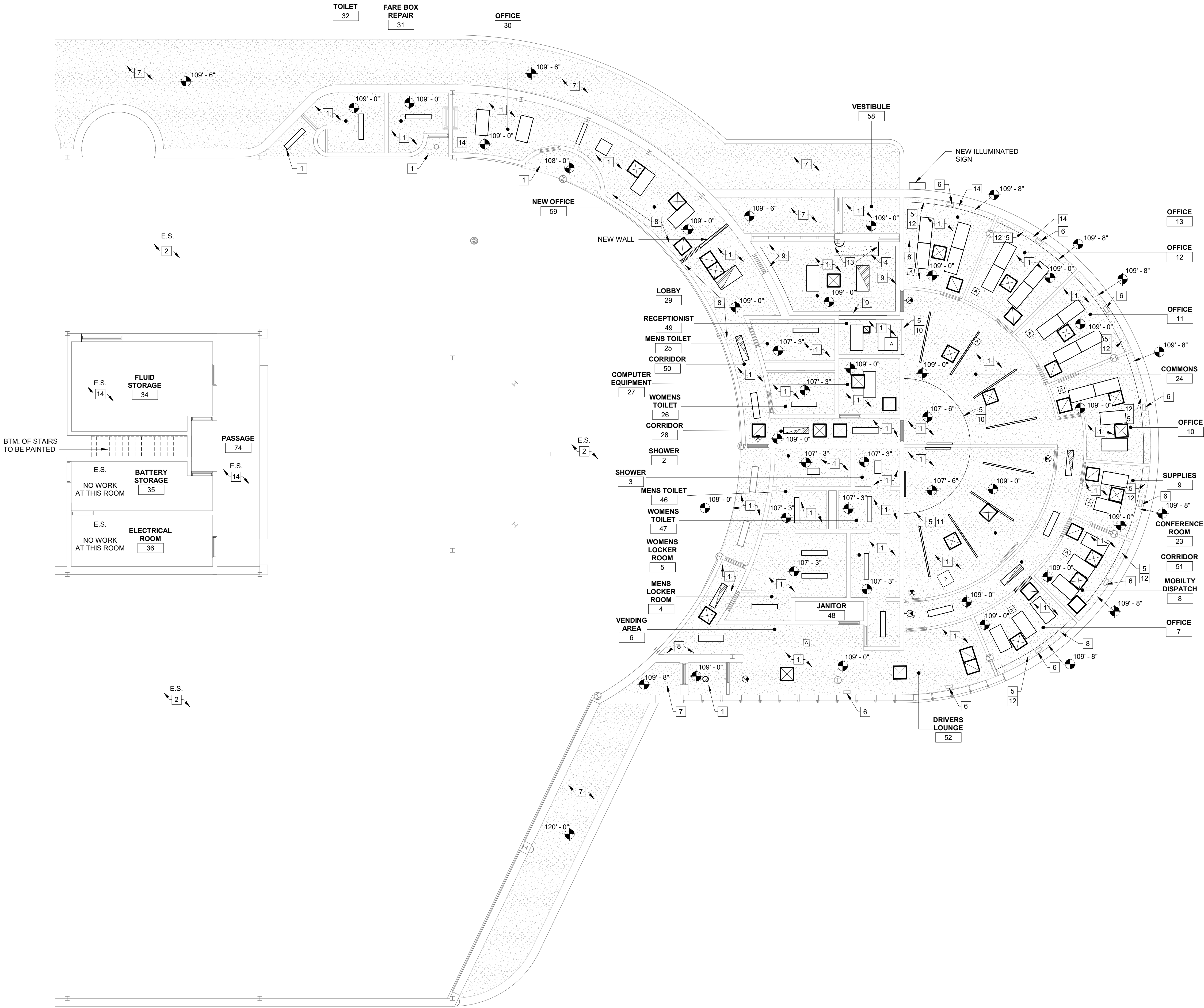
CEILING ACCESS PANEL

GENERAL RCP NOTES:

- A. CEILING AND SOFFIT HEIGHTS ARE NOTED FROM THEIR RESPECTIVE FLOOR ELEVATIONS.
- B. PROVIDE CONTROL JOINT IN GYPSUM BOARD CONSTRUCTION WHERE INDICATED. IF NOT INDICATED, GYPSUM CONSTRUCTION SHOULD BE ISOLATED WITH CONTROL JOINTS WHERE: (A) PARTITION, FURRING, SOFFIT, BULKHEAD OR CEILING, (B) CONSTRUCTION CHANGED WITHIN PLANE OF PARTITION OR CEILING, (C) PARTITION, FURRING, SOFFIT, BULKHEAD OR CEILING RUN EXCEEDS 30'-0", (D) AS NOTED.
- C. ALL TRADES SHALL PARTICIPATE IN A COORDINATION MEETING PRIOR TO ANY INSTALLATION OF ABOVE CEILING SYSTEMS, SERVICES, ETC. DURING THE SHOP DRAWING PHASE.
- D. THE REFLECTED CEILING PLANS DO NOT INDICATE THE LIGHTING LAYOUT IN AREAS WITHOUT CEILING FINISHES. REFER TO THE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.

RCP REFERENCE NOTES:

1. EXISTING GYPSUM BOARD CEILING TO REMAIN AND BE PAINTED, SEE SCHEDULE FOR FINISH.
2. EXISTING EXPOSED STEEL ROOF STRUCTURE AND UNDERSIDE OF ROOF DECK, TO BE CLEANED, NO PAINTING.
3. EXISTING GYPSUM BOARD TO REMAIN AND BE PAINTED.
4. PATCH GYP. CEILING TO MATCH EXISTING ELEVATION WHERE AFFECTED BY NEW CONSTRUCTION.
5. EXISTING GYPSUM BOARD BULKHEAD TO REMAIN
6. EXISTING VENTILATION LOUVER TO REMAIN AND BE PAINTED.
7. EXISTING PLASTER SOFFIT TO REMAIN AND BE CLEANED AND PAINTED.
8. REPAIR GYPSUM BOARD CEILING, PRIOR TO PAINTING
9. PAINT EXISTING LIGHT COVE FACE(S) PT04 AND UNDERSIDE PT04
10. PAINT BULKHEAD FACE(S) PT02 AND UNDERSIDE PT04.
11. PAINT BULKHEAD FACE(S) PT03 AND UNDERSIDE PT04.
12. PAINT BULKHEAD FACE(S) AND UNDERSIDE PT04.
13. NEW GYPSUM BOARD LIGHT COVE TO MATCH EXISTING. PAINT FACE PT04 AND UNDERSIDE PT04.
14. EXISTING EXPOSED MEZZANINE STEEL FLOOR JOISTS AND UNDERSIDE OF MEZZANINE FLOOR DECK TO BE CLEANED, NO PAINTING.



REFLECTED CEILING PLAN - EAST
1/8" = 1'-0"

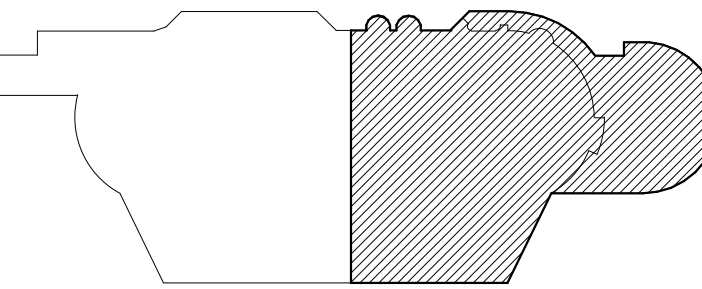
Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630

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F: 812.421.6776
www.haferdesign.com

In association with:



GARAGE KEY PLAN
NOT TO SCALE



Revisions:		
#	Description	Date

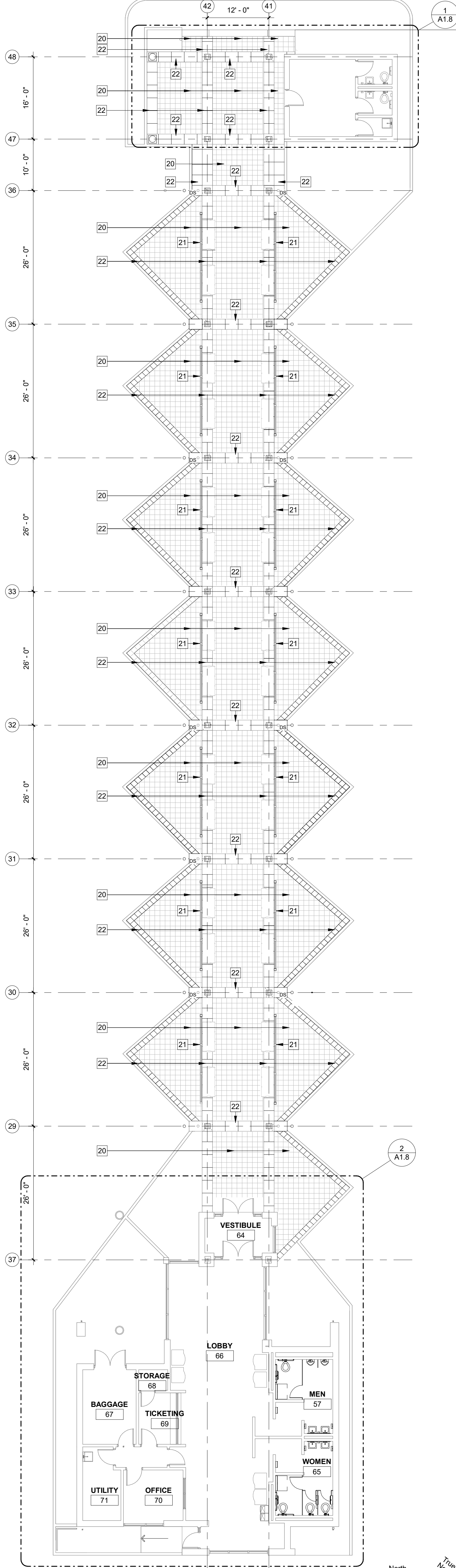
Designed By: Drawn By: Checked By:

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Sheet title:
REFLECTED CEILING PLAN - EAST

Architect's Project No: 2411-351 Date: August, 2025

Drawing No: **A1.7**



FLOOR PLAN - TRANSFER TERMINAL
3/32" = 1'-0"

ROOF PLAN REFERENCE NOTES:

- 1 EXISTING BRICK PAVERS
- 2 EXISTING STONE COPING TO REMAIN , CLEANED AND RE CAULKED
- 3 EXISTING METAL RIDGE CAP
- 4 EXISTING METAL GUTTER
- 5 EXISTING METAL DOWNSPOUT
- 6 EXISTING STANDING SEAM METAL ROOFING
- 7 EXISTING ROOF TOP EQUIPMENT
- 8 EXISTING METAL FASCIA
- 9 EXISTING PLUMBING FIXTURE - REFER TO PLUMBING DRAWINGS

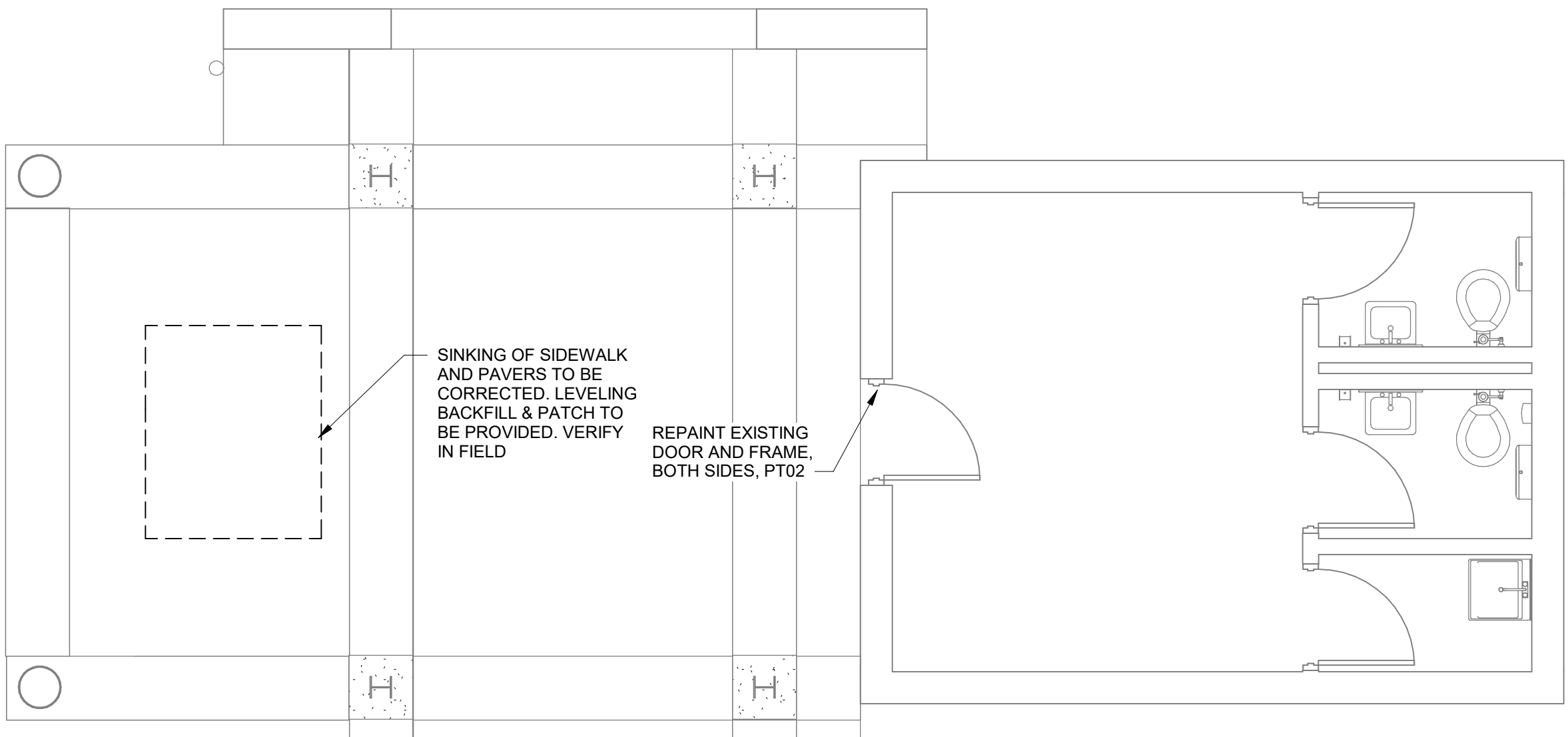
ABBREVIATIONS:

- DS - DOWNSPOUT
- EV - EXHAUST VENT
- EWC - ELECTRIC WATER COOLER
- VM - VENDING MACHINE

FLOOR PLAN / ELEVATIONS
REFERENCE NOTES:

- 1 NEW METAL LOCKERS
- 2 PLUMBING FIXTURE - REFER TO PLUMBING DWGS.
- 3 NEW PLASTIC LAMINATE COUNTERTOP W/ BACKSPLASH
- 4 SCHEDULED BASE
- 5 CONCRETE LOCKER BASE W/ APPLIED SCHEDULED BASE
- 6 SLOPED TOP - TO MATCH LOCKERS
- 7 METAL FILLER PANEL - TO MATCH LOCKERS
- 8 NEW WALL - 3 5/8" METAL STUD FRAMING @ 16" O.C. MAX. & 1 LAYER 5/8" GYPSUM BOARD.
- 9 REFRIGERATOR - OFCI
- 10 WOOD BENCH
- 11 EXISTING BOLLARD TO REMAIN AND BE PAINTED
- 12 EXISTING STEEL GUARDRAIL AND POSTS TO REMAIN AND BE PAINTED
- 13 EXISTING FLOOR STRIPING TO BE REPAINTED
- 14 EXISTING STEEL COLUMN TO BE PAINTED
- 15 EXISTING TRENCH DRAIN
- 16 EXISTING STEEL PIPE GUARDRAIL / HANDRAIL TO REMAIN AND BE PAINTED
- 17 EXISTING WOOD BASE CABINET
- 18 NEW WALL - 3 5/8" METAL STUD FRAMING @ 16" O.C. MAX. W/ 1 LAYER 5/8" GYPSUM BOARD, EACH SIDE.
- 19 NEW DOOR INSTALLED IN EXISTING FRAME. FRAME TO BE PAINTED
- 20 ALL CRACKED, CHIPPED, OR DEPRESSED AREAS AT EXISTING BRICK PAVERS SHALL BE PATCHED, SEALED & FINISHED. TO MATCH ADJACENT PAVERS. CONTRACTOR SHALL MEET WITH OWNER & ARCHITECT TO CONFIRM DAMAGED AREAS TO BE REPAIRED, PRIOR TO NEW WORK.
- 21 DAMAGED AREAS AT EXISTING METAL FRAME & POSTS, AT WIND SCREENS, SHALL BE REPAIRED. WELD, GRIND, PREP & PAINT (COLOR TO BE SELECTED BY ARCHITECT). ENTIRE FRAME & POSTS SHALL BE PAINTED. CONTRACTOR SHALL MEET WITH OWNER & ARCHITECT TO CONFIRM DAMAGED AREAS TO BE REPAIRED, PRIOR TO NEW WORK. ALL METAL FRAMES & POSTS AT WIND SCREENS SHALL BE PAINTED.
- 22 EXISTING CONCRETE PAVING TO BE CLEANED

2 ENLARGED FLOOR PLAN
1/4" = 1'-0"



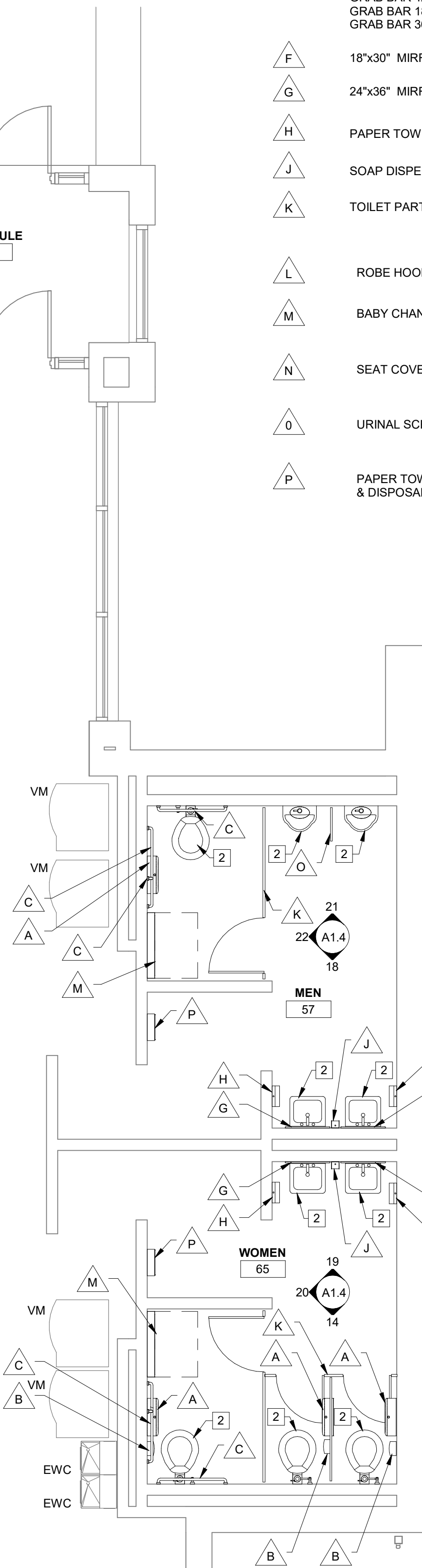
1 ENLARGED FLOOR PLAN
1/4" = 1'-0"

TOILET ACCESSORY SCHEDULE:

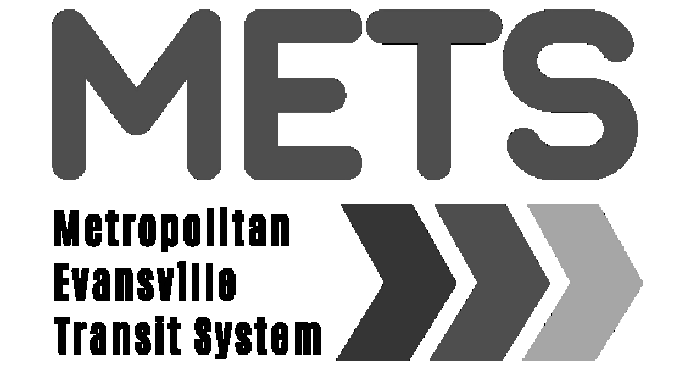
MANUFACTURE MODEL NUMBERS REFER TO "BOBRICK WASHROOM ACCESSORIES," SATIN STAINLESS FINISH OR APPROVED EQUAL		
SYMBOL	ACCESSORY TYPE	DESCRIPTION
	TOILET TISSUE DISPENSER	OFCI
	SANITARY NAPKIN DISPOSAL	OFCI
	GRAB BAR 36" HORIZONTAL (BACK)	CFCI
	GRAB BAR 42" HORIZONTAL (SIDE)	
	GRAB BAR 18" VERTICAL	
	GRAB BAR 36" VERTICAL (AT URINAL, RM. 25)	
	18"x30" MIRROR GLASS	CFCI
	24"x36" MIRROR GLASS	CFCI
	PAPER TOWEL DISPENSER	OFCI
	SOAP DISPENSER	OFCI
	TOILET PARTITION	CFCI
	PHENOLIC CORE	
	FLOOR MOUNTED AND OVERHEAD BRACED	
	ROBE HOOK	CFCI
	BABY CHANGING STATION	CFCI
	SEAT COVER DISPENSER	OFCI
	URINAL SCREEN	CFCI
	PHENOLIC CORE	
	WALL MOUNTED	
	PAPER TOWEL DISPENSER & DISPOSAL	CFCI

ABBREVIATIONS:

- CFCI CONTRACTOR FURNISHED CONTRACTOR INSTALLED
- OFCI OWNER FURNISHED CONTRACTOR INSTALLED
- OFOI OWNER FURNISHED OWNER INSTALLED



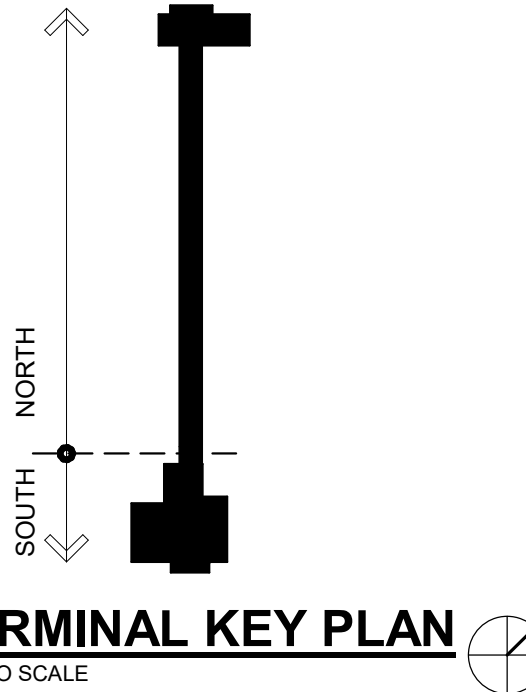
Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630

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Revisions:		
#	Description	Date

Designed By: Drawn By: Checked By:

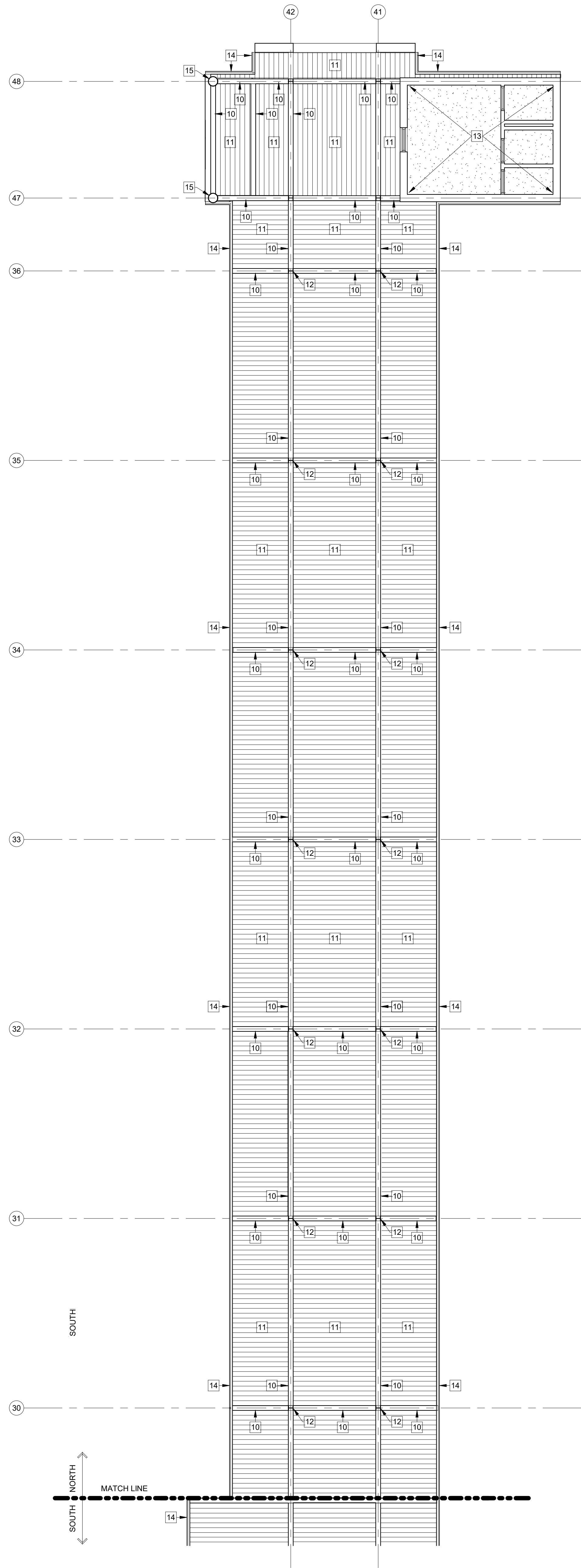
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Sheet title:
TRANSFER TERMINAL FLOOR
PLANS & ROOF PLAN

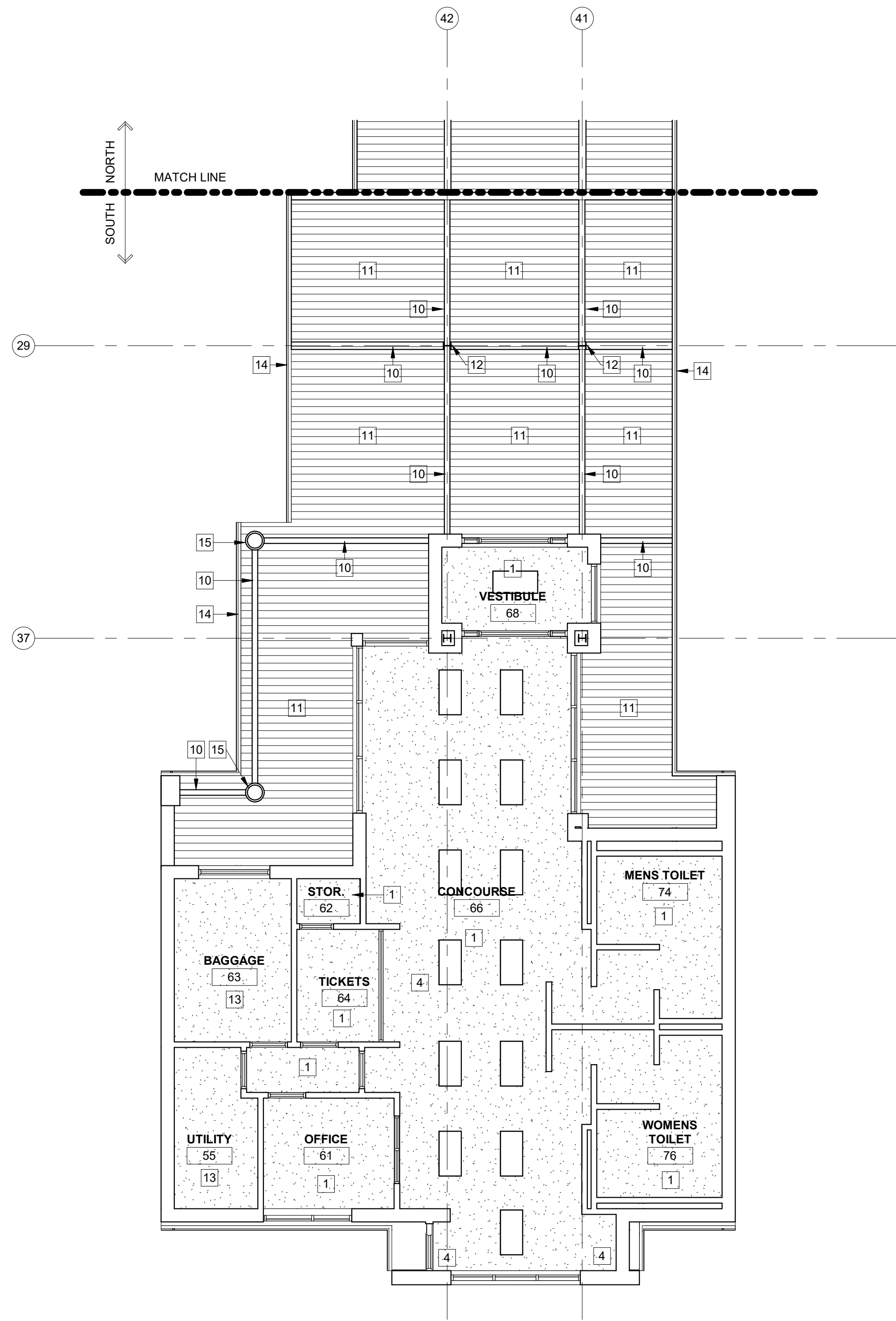
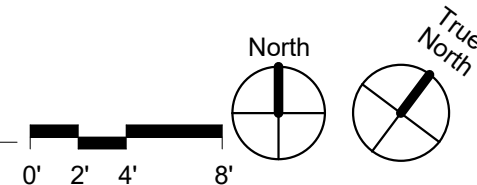
Architect's Project No: 2411-351 Date: August, 2025

Drawing No:

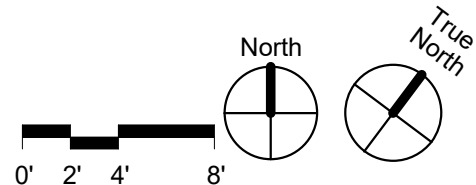
A1.8



TERMINAL REFLECTED CEILING PLAN - NORTH
1/8" = 1'-0"



TERMINAL REFLECTED CEILING PLAN - SOUTH
1/8" = 1'-0"



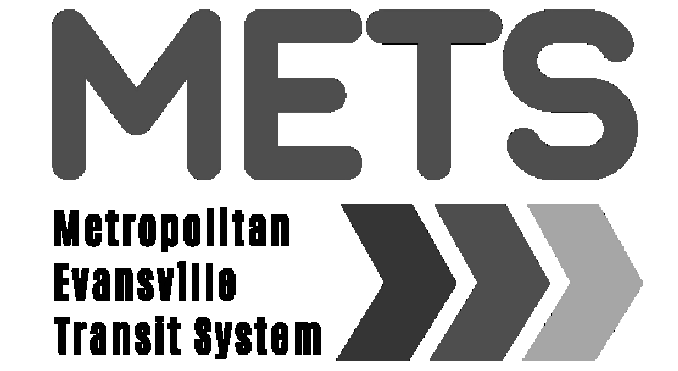
RCP REFERENCE NOTES:

- 1 EXISTING GYPSUM BOARD CEILING TO REMAIN AND BE PAINTED.
- 2 EXISTING EXPOSED STEEL ROOF STRUCTURE, EXCEPT FOR UNDERSIDE OF ROOF DECK, TO BE PAINTED.
- 3 EXISTING GYPSUM BOARD TO REMAIN AND BE PAINTED.
- 4 EXISTING CEILING TO BE PATCHED, REPAIRED AND PAINTED, WHERE EXISTING HAS BEEN REMOVED.
- 5 EXISTING GYPSUM BOARD BULKHEAD TO BE PAINTED, INCLUDING VERTICAL FACE.
- 6 EXISTING VENTILATION LOUVER TO REMAIN AND BE PAINTED.
- 7 EXISTING PLASTER SOFFIT TO REMAIN AND BE CLEANED AND PAINTED.
- 8 NEW GYPSUM BOARD CEILING - PAINT
- 9 EXISTING LIGHTING POCKET TO BE PAINTED
- 10 EXISTING STEEL BEAM TO BE PAINTED
- 11 EXISTING METAL CEILING PANELS - NO WORK
- 12 EXISTING STEEL COLUMN TO BE PAINTED
- 13 NO WORK IN THIS AREA
- 14 EXISTING METAL GUTTER - NO WORK
- 15 EXISTING ROUND STEEL COLUMN TO BE PAINTED

GENERAL RCP NOTES:

- A. CEILING AND SOFFIT HEIGHTS ARE NOTED FROM THEIR RESPECTIVE FLOOR ELEVATIONS.
- B. PROVIDE CONTROL JOINT IN GYPSUM BOARD CONSTRUCTION WHERE INDICATED. IF NOT INDICATED, GYPSUM CONSTRUCTION SHOULD BE ISOLATED WITH CONTROL JOINTS WHERE: (A) PARTITION, FURRING, SOFFIT, BULKHEAD OR CEILING, (B) CONSTRUCTION CHANGED WITHIN PLANE OF PARTITION OR CEILING, (C) PARTITION, FURRING, SOFFIT, BULKHEAD OR CEILING RUN EXCEEDS 30'-0", (D) AS NOTED.
- C. ALL TRADES SHALL PARTICIPATE IN A COORDINATION MEETING PRIOR TO ANY INSTALLATION OF ABOVE CEILING SYSTEMS, SERVICES, ETC. DURING THE SHOP DRAWING PHASE.
- D. THE REFLECTED CEILING PLANS DO NOT INDICATE THE LIGHTING LAYOUT IN AREAS WITHOUT CEILING FINISHES. REFER TO THE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.

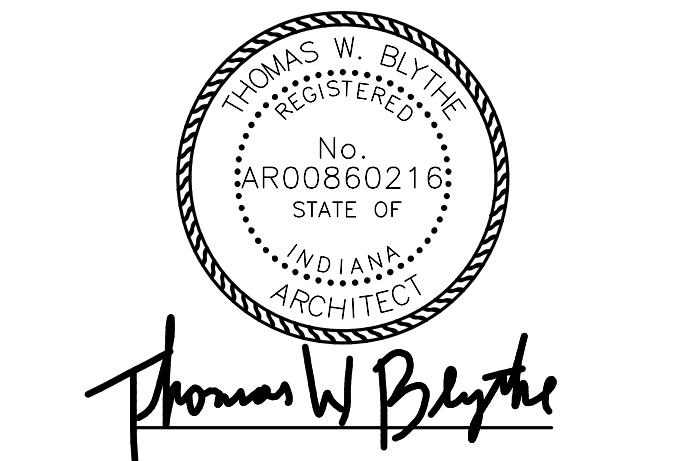
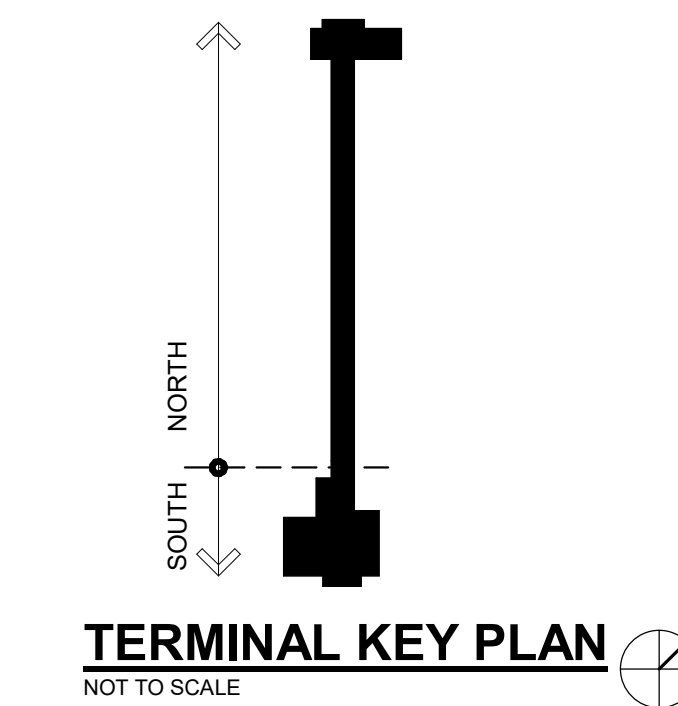
Renovations to METS Garage and Transfer Terminal



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Revisions:		
#	Description	Date

Designed By: Drawn By: Checked By:

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Sheet title:
**TRANSFER TERMINAL
REFLECTED CEILING PLAN**

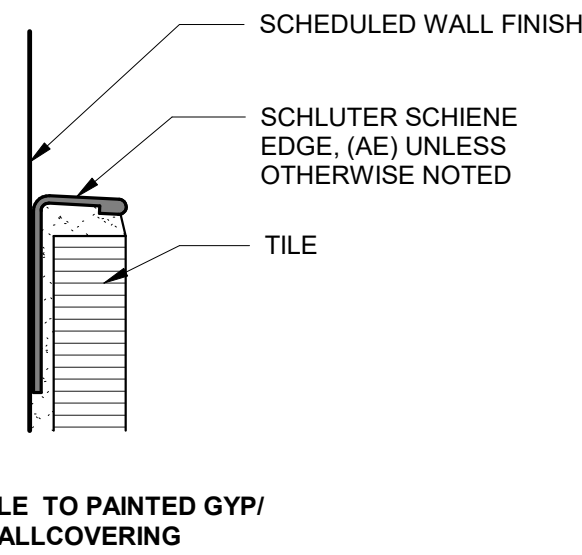
Architect's Project No: 2411-351
Date: August, 2025

Drawing No:
A1.9

GARAGE ROOM FINISH SCHEDULE										
Room		Floor Finish	Base Finish	Wall Finish			Ceiling Finish	Comments	Number	
Number	Name			Wall A	Wall B	Wall C				
2	SHOWER	ETR	ETR	PT01	PT01	PT01	PT04	3	2	
3	SHOWER	ETR	ETR	PT01	PT01	PT01	PT01	PT04	3	
4	MENS LOCKER ROOM	ETR	ETR	PT01/PT03	PT01/PT03	PT01	PT01/PT03	PT04	3	
5	WOMENS LOCKER ROOM	ETR	ETR	PT01/PT03	PT01/PT03	PT01/PT03	PT01	PT04	3	
6	VENDING AREA	ETR	ETR	PT01	PT01/PT02	PT01	PT01	PT04	2	
7	OFFICE	ETR	ETR	PT02	PT02	PT01	PT01	PT04	2	
8	MOBILITY DISPATCH	ETR	ETR	PT01	PT01	PT02	PT02	PT04	8	
9	SUPPLIES	ETR	ETR	PT01	PT01	PT02	PT02	PT04	9	
10	OFFICE	ETR	ETR	PT01	PT01/PT02	PT02	PT01/PT02	PT04	10	
11	OFFICE	ETR	ETR	PT01	PT01	PT02	PT02	PT04	11	
12	OFFICE	ETR	ETR	PT02	PT02	PT01	PT01	PT04	12	
13	OFFICE	ETR	ETR	PT02	PT02	PT01	PT01	PT04	13	
15	OPEN COURT	--	--	--	--	--	--	1, 3	15	
16	MECHANICS OFFICE	RF01	RB01	PT02	PT02	PT02	PT02/PT03	--	3	
18	BUS WASH	--	--	--	--	--	--	1, 3	18	
19	BUS MARSHALLING AREA	--	--	--	--	--	--	1, 3	19	
20	TURN AROUND	--	--	--	--	--	--	1, 3	20	
21	SERVICING	--	--	--	--	--	--	1, 3	21	
22	VEST	WC01	RB01	PT01	PT02	PT01	PT01	PT04	22	
23	CONFERENCE ROOM	ETR / CPT01	ETR	PT02	PT01/SAW01/SAW02	PT01/SAW01/SAW02	PT02	PT04/PT03	3	
24	COMMONS	ETR	ETR	PT01	PT01/SAW01/SAW03/SAW04/SAW05	PT01	PT01/PT02/SAW01/SAW02	PT04	2	
25	MENS TOILET	ETR	ETR	PT01	PT02	PT01	PT01	PT04	25	
26	WOMENS TOILET	ETR	ETR	PT02	PT01	PT01	PT01	PT04	26	
27	COMPUTER EQUIPMENT	ETR	ETR	PT01	PT01	PT01	PT01	PT04	27	
28	CORRIDOR	ETR	ETR	PT01	PT01	PT01	PT01	PT04	2	
29	LOBBY	LVT01	RB01	PT01	PT02	PT01	PT01	PT04	29	
30	OFFICE	ETR	ETR	PT02	PT01	PT01	PT01	PT04	30	
31	FARE BOX REPAIR	LVT01	RB01	PT02	PT01	PT01	PT01	PT04	3	
32	TOILET	RF01	RF01	PT01	PT01	PT02	PT01	PT04	32	
37	MAINTENANCE ISLAND	--	--	--	--	--	--	1, 3	37	
38	TURN AROUND	--	--	--	--	--	--	1, 3	38	
39	GARAGE	--	--	--	--	--	--	1, 3	39	
40	BUS PARKING	--	--	--	--	--	--	1, 3	40	
46	MENS TOILET	ETR	ETR	PT01	PT01/PT03	PT03	PT01	PT04	3	
47	WOMENS TOILET	ETR	ETR	PT01	PT01/PT03	PT01	PT03	PT04	3	
48	JANITOR	ETR	ETR	PT01	PT01	PT01	PT01	PT04	48	
49	RECEPTIONIST	ETR	ETR	PT01	PT01	PT01	PT01	PT04	49	
50	CORRIDOR	ETR	ETR	PT01	PT01	PT01	PT01	PT04	2	
51	CORRIDOR	ETR	ETR	PT01	PT01	PT01	PT01	PT04	2	
52	DRIVERS LOUNGE	ETR	ETR	PT01	PT02	PT02 / GT01	PT01	PT04	2	
58	VESTIBULE	WC01	RB01	ETR	ETR	ETR	ETR	PT04	58	
59	NEW OFFICE	ETR/LVT01	--	PT01	PT02	PT01	PT01	PT04	59	

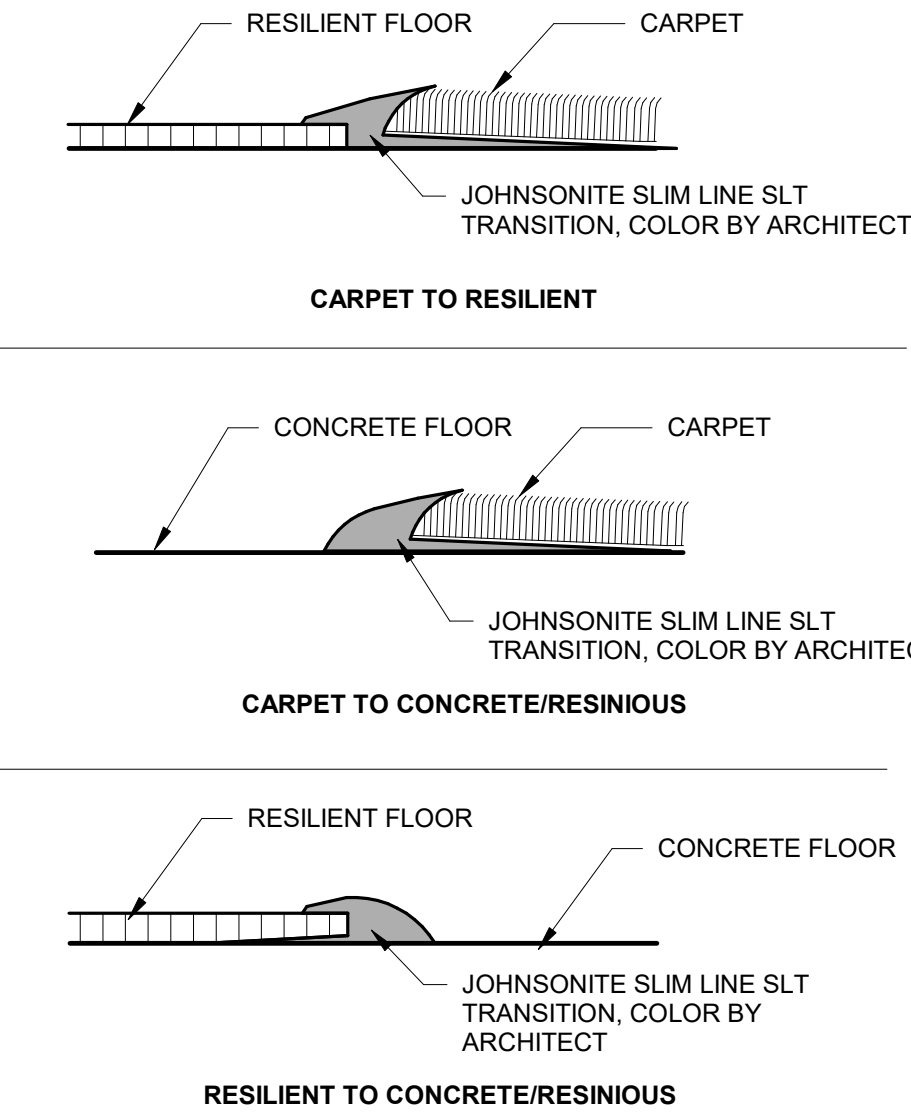
WALL TILE TRANSITIONS

12" = 1'-0"



TYPICAL FLOOR TRANSITIONS

12" = 1'-0"



MATERIAL FINISH LEGEND	
064116 PLASTIC-LAMINATE-CLAD ARCHITECTURAL CABINETS	
PL01 MFG: FORMICA COLOR: CITADEL WARP NMBR: 5882-68 FINISH: MATTE	PLASTIC LAMINATE
PL02 MFG: WILSONART COLOR: CLASSIC LINEN NMBR: 4943-38 FINISH: FINE VELVET	PLASTIC LAMINATE
093023 GLASS MOSAIC TILING	
GT01 MFG: ANTHOLOGY STYLE: MYSTIC GLASS FINISH: GLASS COLOR: WHIRLWIND MIX SIZE: 12" X 12" SHEET GROUT: TEC POWER GROUT GROUT COLOR: DOVE GRAY 908	GLASS MOSAIC TILE
096513 RESILIENT BASE AND ACCESSORIES	
RB01 MFG: JOHNSONITE STYLE: TRADITIONAL COVE HEIGHT: 4.5" COLOR: DARK BROWN #44	RUBBER WALL BASE
096519 RESILIENT TILE FLOORING	
LVT01 MFG: SHAW STYLE: GRAIN DIRECT GLUE COLOR: CLOVE NMBR: 64740 SIZE: 7" X 48" NOTE: USE OWNER ATTIC STOCK OF 839 SQ FT	LUXURY VINYL TILE FLOORING
096723 RESINOUS FLOORING	
RF01 MFG: SHERWIN WILLIAMS COLCT: RESULFOR DECO QUARTZ BC23 COLOR: MIDNIGHT TOP COAT: EPOXY BASE HEIGHT: 6" BASE CAP: ALUMINUM	RESINOUS FLOORING
096813 TILE CARPETING	
CPT01 MFG: PHILADELPHIA COMMERCIAL STYLE: HIPSTER COLOR: TAG INSTALL METHOD: MONOLITHIC SIZE: 24" X 24" NOTE: USE OWNER ATTIC STOCK OF 320 SQ. FT.	CARPET TILE
WC01 MFG: MILLIKEN COLCT: OBEX TILE STYLE: CUTX / FIBER COLOR: GREY INSTALL METHOD: MONOLITHIC SIZE: 60 CM X 50 CM	WALK OFF CARPET TILE
WC02 MFG: MILLIKEN COLCT: OBEX TILE STYLE: CUTX / CONTOUR COLOR: DARK GREY W/ NAVY INSTALL METHOD: QUARTER TURN SIZE: 50 CM X 50 CM	WALK OFF CARPET TILE
097200 WALL COVERINGS	
WC01 NOTE: OWNER PROVIDED, OWNER INSTALLED WALL GRAPHIC. NO WORK REQUIRED BY G.C.	WALL COVERINGS
WC02 NOTE: OWNER PROVIDED, OWNER INSTALLED WALL GRAPHIC. NO WORK REQUIRED BY G.C.	WALL COVERINGS
WC03 NOTE: OWNER PROVIDED, OWNER INSTALLED WALL GRAPHIC. NO WORK REQUIRED BY G.C.	WALL COVERINGS
098433 SOUND-ABSORBING WALL UNITS	
SAW01 MFG: ZINTRA STYLE: PLAIN TILES RECTANGLE EDGE STYLE: SQUARE COLOR: GREIGE SIZE: 47.24" X 23.62" MOUNTING: DIRECT ADHERED	SOUND-ABSORBING WALL UNITS
SAW02 MFG: ZINTRA STYLE: PLAIN TILES RECTANGLE EDGE STYLE: SQUARE COLOR: GRASS SIZE: 47.24" X 23.62" MOUNTING: DIRECT ADHERED	SOUND-ABSORBING WALL UNITS
SAW03 MFG: ZINTRA STYLE: PLAIN TILES PARALLELOGRAM EDGE STYLE: SQUARE COLOR: COBALT SIZE: 23.62" W X 47.24" H MOUNTING: DIRECT ADHERED	SOUND-ABSORBING WALL UNITS
SAW04 MFG: ZINTRA STYLE: PLAIN TILES PARALLELOGRAM EDGE STYLE: SQUARE COLOR: SKY SIZE: 23.62" W X 47.24" H MOUNTING: DIRECT ADHERED	SOUND-ABSORBING WALL UNITS
SAW05 MFG: ZINTRA STYLE: PLAIN TILES PARALLELOGRAM EDGE STYLE: SQUARE COLOR: GRASS SIZE: 23.62" W X 47.24" H MOUNTING: DIRECT ADHERED	SOUND-ABSORBING WALL UNITS

MATERIAL FINISH LEGEND	
099123 INTERIOR PAINTING	
PT01 MFG: SHERWIN WILLIAMS COLOR: REPOSE GRAY NMBR: SW 7015	FIELD PAINT
PT02 MFG: SHERWIN WILLIAMS COLOR: DORIAN GRAY NMBR: SW 7017	NEUTRAL ACCENT PAINT
PT03 MFG: PPG COLOR: TEENY BIKINI NMBR: PPG11624-6	BLUE ACCENT PAINT
PT04 MFG: SHERWIN WILLIAMS COLOR: CEILING BRIGHT WHITE NMBR: SW 7007	CEILING PAINT
PT05 MFG: SHERWIN WILLIAMS COLOR: DORIAN GRAY NMBR: SW 7017	DOOR & FRAME PAINT
PT06 MFG: SHERWIN WILLIAMS COLOR: LOSOSIA NMBR: SW 7506	GARAGE PAINT
PT07 MFG: PPG COLOR: GREEN PEAR NMBR: PPG1124-7	GREEN GARAGE PAINT
PT08 MFG: SHERWIN WILLIAMS COLOR: SAFETY YELLOW NMBR: SW 4004	SAFETY YELLOW PAINT
102113.13 METAL TOILET COMPARTMENTS	
MC01 MFG: GENERAL PARTITIONS SERIES: 40 FLOOR SUPPORTED COLOR: ADMIRAL BLUE	METAL TOILET COMPARTMENTS (TERMINAL)
102113.17 PHENOLIC-CORE TOILET COMPARTMENTS	
HCM01 MFG: GENERAL PARTITIONS SERIES: 40 FLOOR MOUNTED COLOR: PEWTER MESH 4875-60 PRIVACY: EASTERN STYLE W/ CONTINUOUS BRACKETS	PHENOLIC-CORE TOILET COMPARTMENTS (GARAGE)
105113 METAL LOCKERS	
ML01 MFG: HADRIAN STYLE: EMPEROR METAL LOCKERS TIERS: DOUBLE SIZE: 12"W x 12"D x 72"H COLOR: SAPPHIRE BLUE VENT: LOUVERS NOTE: PROVIDE 4" HIGH SLOPED TOP, MOUNTED ON CONCRETE BASE, INCLUDE INTERCHANGABLE NAME TAGS.	METAL LOCKERS
ML02 MFG: HADRIAN STYLE: EMPEROR METAL LOCKERS TIERS: SINGLE SIZE: 12"W x 12"D x 72"H COLOR: SAPPHIRE BLUE VENT: LOUVERS NOTE: PROVIDE 4" HIGH SLOPED TOP, MOUNTED ON CONCRETE BASE, INCLUDE INTERCHANGABLE NAME TAGS.	METAL LOCKERS
ML03 MFG: HADRIAN STYLE: EMPEROR METAL LOCKERS TIERS: SINGLE SIZE: 15"W x 15"D x 72"H COLOR: SAPPHIRE BLUE VENT: LOUVERS NOTE: PROVIDE 5" HIGH SLOPED TOP AND 3-1/2" HIGH BOX BASE FOR ALL LOCKERS	METAL LOCKERS
122413 ROLLER WINDOW SHADES	
RWS01 MFG: DRAPER SERIES: CLUTCH OPERATED FLEXSHADE STYLE: MANUAL ROLLER SHADE FABRIC SERIES: SHEERWEAVE SW2900 FABRIC % OPEN: 5% FABRIC COLOR: BEIGE/PEARL GRAY Q21 FASCIA SHAPE: SQUARE FASCIA COLOR: TBD NOTE: SEE ALTERNATE 2 FOR SCOPE	ROLLER WINDOW SHADES
RWS02 MFG: DRAPER SERIES: CLUTCH OPERATED FLEXSHADE STYLE: MANUAL ROLLER SHADE FABRIC SERIES: SHEERWEAVE SW2500 FABRIC % OPEN: 1% FABRIC COLOR: BEIGE/PEARL GRAY Q21 FASCIA SHAPE: SQUARE FASCIA COLOR: TBD	ROLLER WINDOW SHADES
123661.16 SOLID SURFACING COUNTERTOPS	
SS01 MFG: DURASEIN COLOR: CONCRETE NMBR: DM3018	SOLID SURFACE

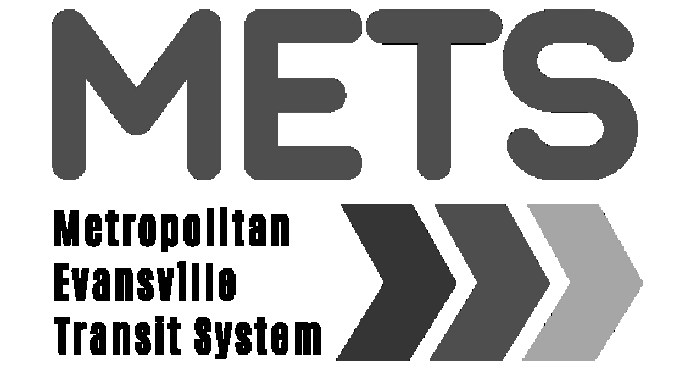
GENERAL INTERIOR FINISH NOTES

- ALL INTERIORS NOTES, SCHEDULES AND LEGENDS REFERENCE ABCD LEGEND. REFER TO VIEW HEADER OF ROOM FINISH SCHEDULE.
- PROVIDE RESILIENT OR METAL TRANSITION STRIP AT ALL FLOORING MATERIAL JUNCTURES. WHERE MATERIALS TRANSITION AT DOORS CENTER OF TRANSITION TO BE LOCATED ON CENTER OF DOOR. REFER TO DETAILS FOR TYPICAL FLOOR MATERIAL TRANSITIONS. COLOR SELECTED BY ARCHITECT FROM MANUFACTURES FULL RANGE OF COLORS.
- ALL EXPOSED GYP. CEILINGS AS WELL AS UNDERSIDE AND FACES OF BULKHEADS, AND SOFFITS TO BE PAINTED, REFER TO FINISH SCHEDULE FOR CEILING FINISHES AND REFLECTED CEILING PLANS FOR CEILING MATERIAL, EXTENTS AND FINISH REQUIREMENTS. COORDINATE ANY PAINT FINISHES WITH ARCHITECT IN FIELD BEFORE PROCEEDING WITH FINISH WORK.
- REFER TO DOOR SCHEDULE FOR CLARIFICATION OF DOOR MATERIALS. ALL HOLLOW METAL DOORS AND HOLLOW METAL FRAMES TO BE PAINTED BOTH SIDES, PT02.
- ALL EXPOSED GYP WALLS TO BE PAINTED UNLESS NOTED OTHERWISE.
- ALL DIFFUSERS TO BE PAINTED TO MATCH ADJACENT WALL FINISH. VERIFY COLOR WITH ARCHITECT IN FIELD.
- PAINT FINISH SHEEN SCHEDULE: WALLS - EGGSHELL ACRYLIC LATEX, HOLLOW METAL DOORS AND FRAMES - SEMI GLOSS WATERBASED ALKYL URETHANE ENAMEL, CEILING - FLAT ACRYLIC LATEX, RESTROOM - EGGSHELL EPOXY, UNLESS NOTED OTHERWISE.
- WINDOW SILLS TO BE PLASTIC LAMINATE, PL02. SCOPE NOTED ON ARCHITECTURAL PLAN AND ELEVATIONS, NOTE 36.
- REFER TO FINISH FLOOR PLANS FOR PAINT ACCENT LOCATIONS AND FLOOR FINISH PATTERNS AND EXTENTS.
- REFER TO INTERIOR ELEVATIONS FOR CASEWORK FINISH LOCATION.
- WHERE NEW FINISHES WOULD MATCH EXISTING FINISHES, OR NEW FINISHES ARE NOT REQUIRED, MAINTAIN EXISTING FINISHES WHERE POSSIBLE DURING DEMOLITION AND CONSTRUCTION PHASE FOR REUSE. PATCH AND MATCH EXISTING FINISHES WHERE DISTURBED BY CONSTRUCTION.
- CONFIRM ACCENT PAINT LOCATION AND COLOR WITH ARCHITECT IN FIELD BEFORE PROCEEDING WITH FINISH WORK.
- WHERE NEW FINISHES REQUIRE DEMOLITION OF EXISTING FINISHES, COMPLETE ALL DEMOLITION PRIOR TO INSTALLATION OF NEW FINISHES.
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ROOM FINISH SCHEDULE COMMENTS:

- PAINT ALL VERTICAL SUPPORT BEAMS HPC01, ALL EXPOSED SIDES, STOP AT HORIZONTAL BEAM AT TOP OF VERTICAL BEAM.
- USE SEMI-GLOSS PAINT IN THIS AREA.
- SEE ALTERNATES FOR SCOPE OF WORK.

Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630



In association with:



Revisions:		
#	Description	Date

Designed By: _____ Drawn By: _____ Checked By: _____

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SHEET TITLE:

GARAGE FINISH LEGEND AND SCHEDULE

Architect's Project No: _____ Date: _____

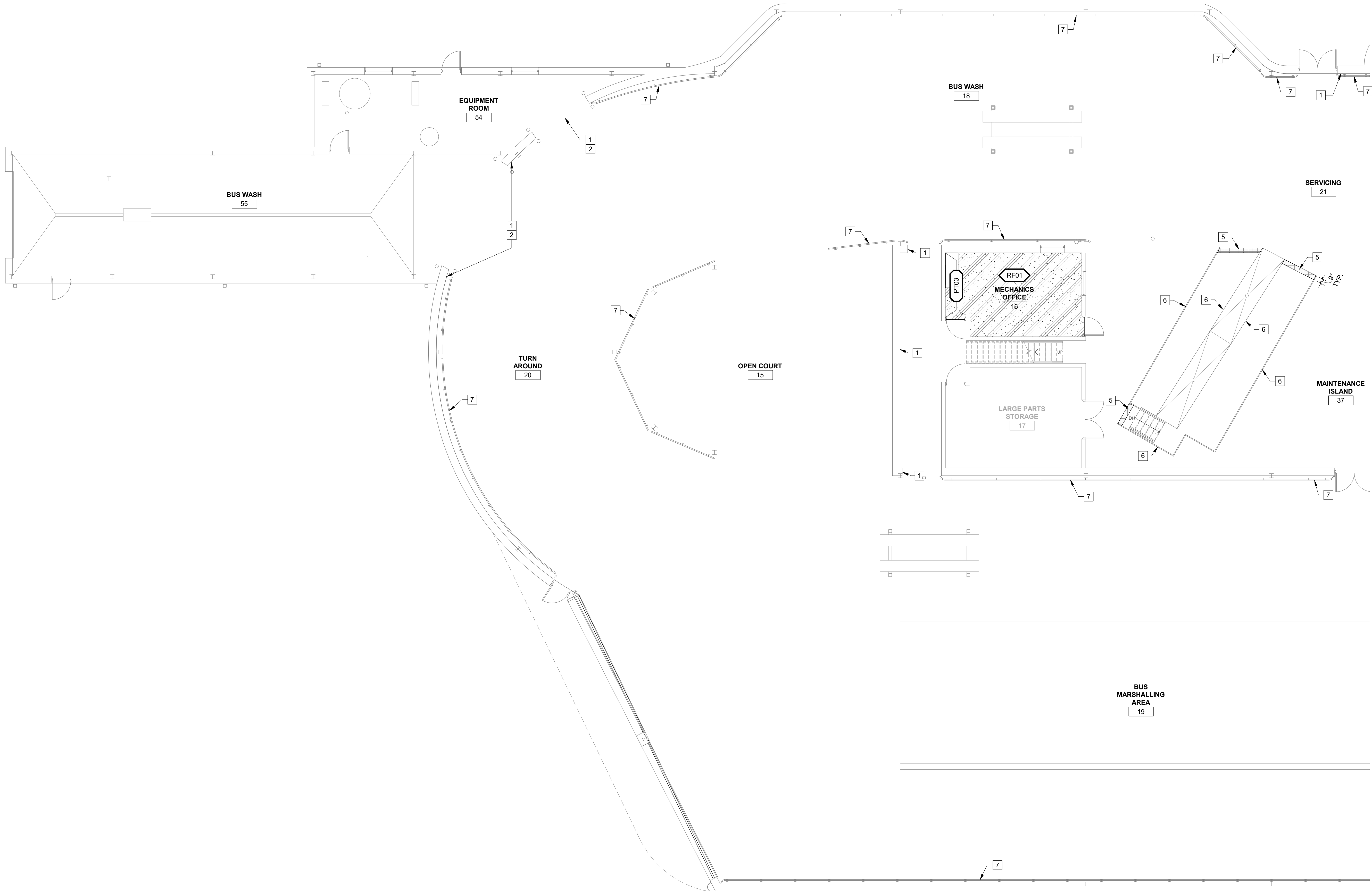
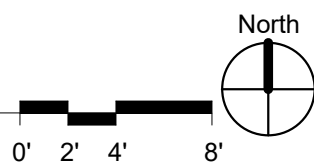
2411-351 August, 2025

Drawing No: _____

ID1.0

FINISH FLOOR PLAN - WEST

1/8" = 1'-0"



GENERAL INTERIOR FINISH NOTES

- A. ALL INTERIORS NOTES, SCHEDULES AND LEGENDS REFERENCE ABCD LEGEND. REFER TO VIEW HEADER OF ROOM FINISH SCHEDULE.
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Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713

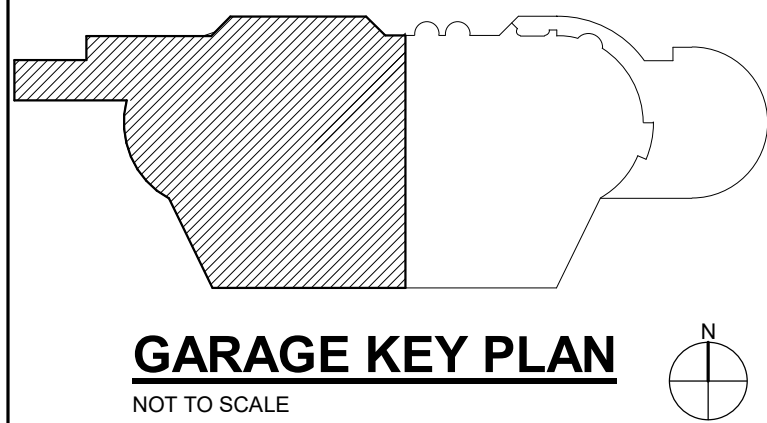
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630



21 SE Third Street, Suite 800 Evansville, IN 47708

T: 812.422.4187 F: 812.421.6776 www.haferdesign.com

In association with:



GARAGE KEY PLAN

NOT TO SCALE



Thomas W. Blythe

Revisions:

#	Description	Date

Designed By: Drawn By: Checked By:

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Sheet title:

GARAGE FINISH PLAN WEST

Architect's Project No: Date:

2411-351

August, 2025

Drawing No:

ID1.1



Garage - 601 John St.
Evansville, IN 47713

Transfer Terminal - Sixth St. & Sycamore St.
Evansville, IN 47630

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architects • designers • engineers

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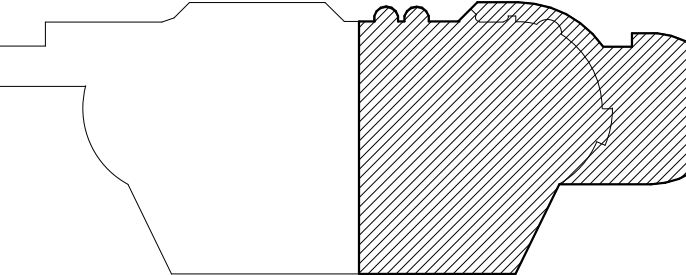
In association with:

GENERAL INTERIOR FINISH NOTES

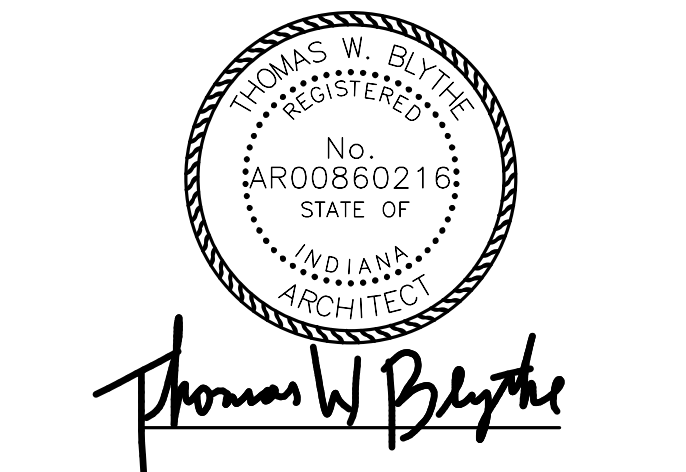
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ROOM FINISH SCHEDULE
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GARAGE KEY PLAN
NOT TO SCALE



Revisions:

#	Description	Date

Designed By: _____ Drawn By: _____ Checked By: _____

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Sheet title:

GARAGE FINISH PLAN EAST

Architect's Project No: _____ Date: _____

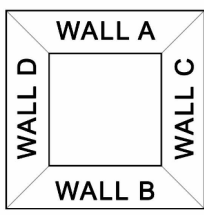
2411-351 **August, 2025**

Drawing No:

ID1.2

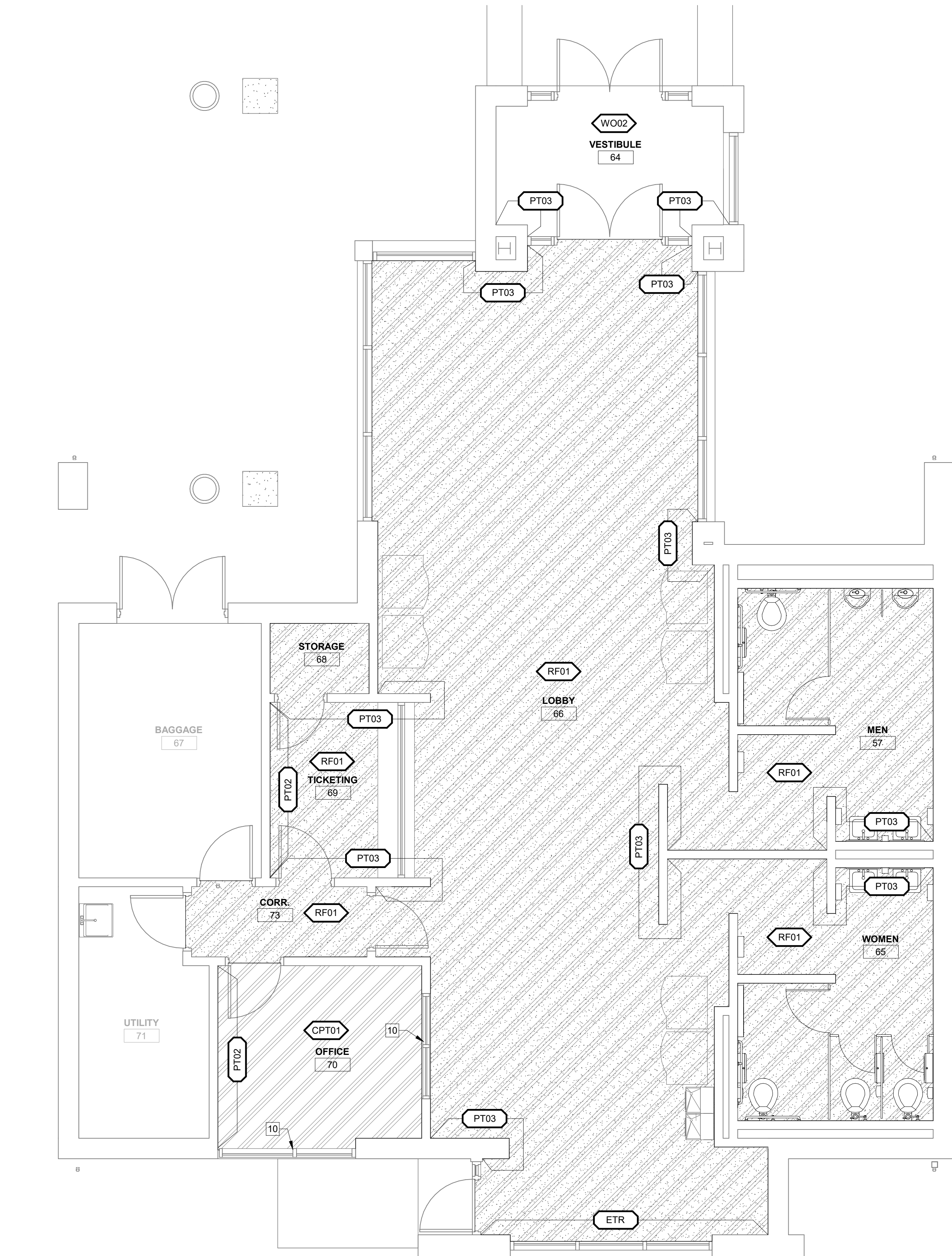


ROOM FINISH SCHEDULE TERMINAL										
Room		Floor Finish	Base Finish	Wall Finish				Ceiling Finish	Comments	Number
Number	Name			Wall A	Wall B	Wall C	Wall D			
57	MEN	RF01	RF01	PT01	PT01/PT03	PT01	PT01/PT03	PT04	3	57
64	VESTIBULE	WO02	--	PT01	PT03	PT01	PT01	PT04		64
65	WOMEN	RF01	RF01	PT01/PT03	PT01	PT01/PT03	PT04	3		65
66	LOBBY	RF01	--	PT03	PT01/PT03ETR BRICK	PT01/PT03	PT01/PT03	PT04	3	66
68	STORAGE	RF01	--	PT01	PT01	PT01	PT01	PT04	3	68
69	TICKETING	RF01	--	PT03	PT03	PT01	PT02	PT04	3	69
70	OFFICE	CPT01	RB01	PT01	PT01	PT01	PT02	PT04		70
73	CORR.	RF01	--	PT01	PT01	PT01	PT01	PT04	3	73



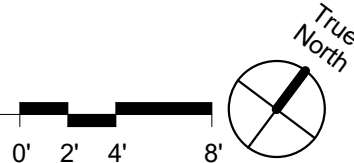
ROOM FINISH SCHEDULE COMMENTS:

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- USE SEMI-GLOSS PAINT IN THIS AREA.
- SEE ALTERNATES FOR SCOPE OF WORK.



ENLARGED FINISH PLAN

1/4" = 1'-0"



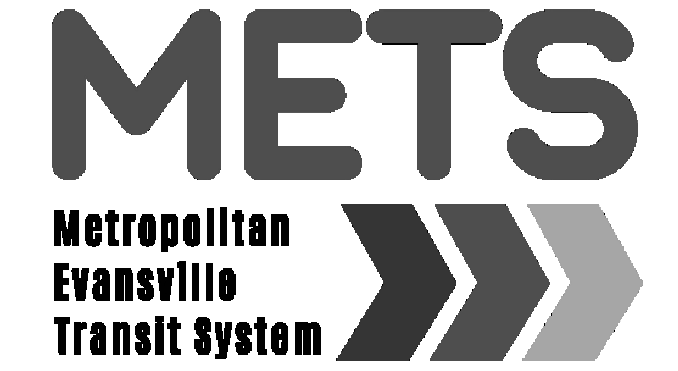
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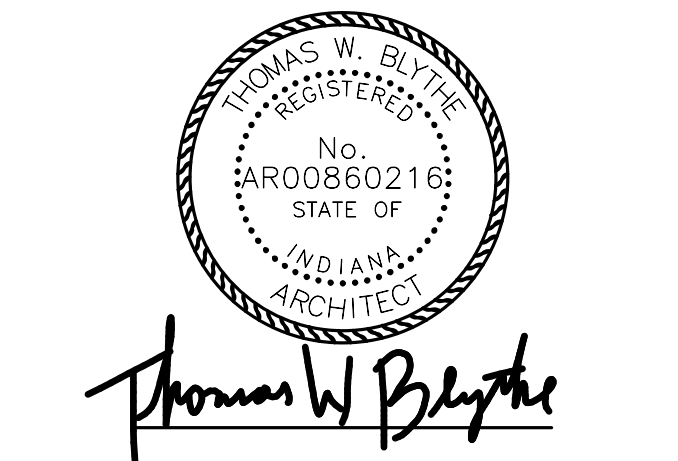
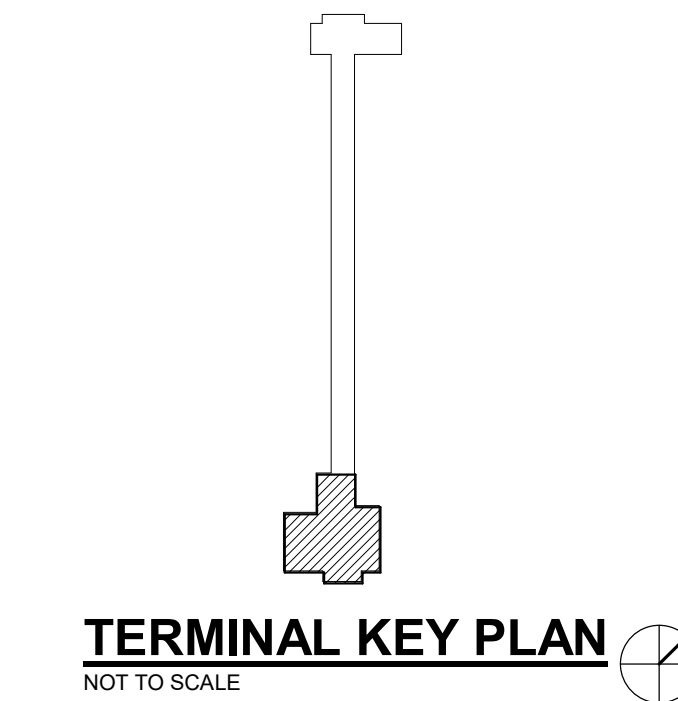
Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
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In association with:



Revisions:		
#	Description	Date

Designed By: Drawn By: Checked By:

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Sheet title:

TRANSFER TERMINAL FINISH PLAN & SCHEDULE

Architect's Project No: 2411-351 Date: August, 2025

Drawing No: ID1.3

GENERAL ABBREVIATIONS			
A	AMPERE	FFA	FROM FLOOR ABOVE
A/C	AIR CONDITIONING	FFB	FROM FLOOR BELOW
ACC	ACCESSORIES	FH	FIRE HOSE
ACCU	AIR COOLED CONDENSING UNIT	PHC	FIRE HOSE CABINET
AD	ACCESS DOOR OR AREA DRAIN (PER CONTEXT)	FIN	FINISHED
ADJ	ADJUSTABLE	FLR	FLOOR
ADP	APPARATUS DEW POINT	FLTR	FILTER
AF	ABOVE FINISHED FLOOR	FO	FUEL OIL
AHRI	AIR CONDITIONING, HEATING, AND REFRIGERATION INSTITUTE	FOP	FUEL OIL PUMP
AHU	AIR HANDLING UNIT	FOR	FUEL OIL RETURN
AI	ANALOG SIGNAL INPUT	FOS	FUEL OIL SUPPLY
ALT	ALTERNATE	FP	FIRE PROTECTION
AMB	AMBIENT	FPIC	FIRE PROTECTION CONTRACTOR
ANSI	AMERICAN NATIONAL STANDARDS	PPF	FINS PER FOOT
AO	ANALOG SIGNAL OUTPUT	PFM	FEET PER MINUTE
AP	ACCESS PANEL	RPVAV	FAN POWERED VARIABLE AIR VOLUME
APD	AIR PRESSURE DROP	FS	FLOW SWITCH
APLV	APPLICATION PART LOAD VALUE	FS	FLOW SWITCH
ARCH	ARCHITECTURE/ARCHITECT	FS	FLOW SWITCH
AS	AIR SEPARATOR	FT-HD	HEAD IN FEET
ATM	ATMOSPHERE	FURN	FURNACE, FURNISH
AUX	AUXILIARY	FV	FACE VELOCITY
AV	ANALOG VALUE OR AIR VENT (PER CONTEXT)	G	NATURAL GAS
AVG	AVERAGE	GA	GAUGE
AW	ACID WASTE	GAL	GALLONS
BAL	BALANCE	GALV	GALVANIZED
BDD	BACK DRAFT DAMPER	GC	GENERAL CONTRACTOR
BFP	BACKFLOW PREVENTER	GPD	GALLON PER DAY
BFV	BUTTERFLY VALVE	GPH	GALLON PER HOUR
BHP	BRAKE HORSEPOWER	GPM	GALLONS PER MINUTE
BI	BINARY SIGNAL INPUT	GPS	GALLON PER SECOND
BLR	BOILER	GR	GLYCOL WATER RETURN
BMS	BUILDING MANAGEMENT SYSTEM	GS	GLYCOL WATER SUPPLY
BO	BINARY SIGNAL OUTPUT	GT	GREASE TRAP
BOB	BOTTOM OF BEAM	H	HEIGHT
BOD	BOTTOM OF DUCT	H/C	HEATING COIL
BOP	BOTTOM OF PIPE	HB	HOSE BIBB
BS	BEAM SPACE	HC	HOSE CLOSET
BTU	BRITISH THERMAL UNIT	HD	HEAD
BTUH	BRITISH THERMAL UNITS PER HOUR	HEA	HEATING PARTICULATE AIR
BV	BINARY VALVE	HOA	HAND, OFF, AUTO STATION
C/C	COOLING COIL	HORIZ	HORIZONTAL
CA	COMPRESSED AIR	HOSP	HOSPITAL
CAP	CAPACITY	HP	HORSEPOWER
CAV	CONSTANT AIR VOLUME	HPS	HIGH PRESSURE STEAM
CD	CONDENSATE DRAIN	HR	HOUR
CFH	CUBIC FEET PER HOUR	HS	HAND SINK
CFM	CUBIC FEET PER MINUTE	HSTAT	HUMIDSTAT
CFOI	CONTRACTOR FURNISHED/ OWNDER INSTALLED	HTO	HEATING
CFS	CUBIC FEET PER SECOND	HTR	HEATER
CHLR	CHILLER	HVAC	HEATING, VENTILATING & AIR CONDITIONING
CKT	CIRCUIT	HW	HOT WATER
CLG	CEILING	HWB	HOT WATER BOILER
CLG	COOLING DUCT (COLD DUCT)	HWR	HEATING HOT WATER RETURN OR CLEAN OUT
CO	CLEAN OUT	HWS	HEATING HOT WATER SUPPLY
CO2	CARBON DIOXIDE	HZ	HERTZ
COL	COLUMN	IA	INSTRUMENT AIR
COND	CONDENSER UNIT	IAO	INPUT OUTPUT
CONV	CONTROL VALVE	IQ	INDOOR AIR QUALITY
COP	COEFFICIENT OF PERFORMANCE/ COPPER	ID	INSIDE DIAMETER, INDIRECT WASTE
CR	CONDENSER WATER RETURN	IE	INVERT ELEVATION
CS	CONDENSER WATER SUPPLY	IN	INCHING/CHES
CSR	CURRENT SENSING RELAY	IN WC	INCHES, WATER COLUMN
CT	COOLING TOWER	INV	INVERT
CU	CONDENSING UNIT	IPV	INTEGRATED PART-LOAD VALUE
CU FT	CUBIC FEET	ISP	INTERNAL STATIC PRESSURE
CU IN	CUBIC INCH	IWH	INSTANTANEOUS WATER HEATER
CU YD	CUBIC YARD	IS	JOIST SPACE
CV	CONTROL VALVE	KEC	KITCHEN EQUIPMENT CONTRACTOR
CW	COLD WATER	KW	KILOWATTS
CWR	CHILLED WATER RETURN	KWH	KILOWATT HOUR
CWS	CHILLED WATER SUPPLY	L	LENGTH
D	DEPTH	LA	LABORATORY AIR
DB	DECIBEL(S)	LAT	LEAVING AIR TEMPERATURE
DBA	A-WEIGHTED DECIBELS	LAV	LAVATORY
DEG	DEGREES	LB(S)	POUNDS
DEG F	DEGREES FAHRENHEIT	LF	LINEAR FEET
DI	DIAMETER	LQ	LIQUID
DIM	DIMENSION	LNG	LIQUID NATURAL GAS
DIV	DIVISION	LOC	LOCATION
DN	DOWN	LPG	LIQUIFIED PETROLEUM GAS
DP	DIFFERENTIAL PRESSURE SENSOR	LPR	LOW PRESSURE STEAM RETURN
DPS	DIFFERENTIAL PRESSURE SWITCH	LPS	LOW PRESSURE STEAM (SUPPLY)
DPT	DIFFERENTIAL PRESSURE TRANSMITTER	LRA	LOCKED ROTOR AMPS
DR	DRAIN	LWT	LEAVING WATER TEMPERATURE
DS	DOWNSPOUT	MA	MEDICAL AIR
DTL	DETAIL	MAT	MIXED AIR TEMPERATURE
DWG	DRAWING	MAX	MAXIMUM
DWV	DRAIN, WASTE AND VENT	MB	MOP BASIN
EA	EXHAUST AIR OR EACH (PER CONTEXT)	MBH	BTU/ HR x 1,000
EAT	ENTERING AIR TEMPERATURE	MBH	THOUSAND BRITISH THERMAL UNITS PER HOUR
ECON	ECONOMIZER	MC	MECHANICAL CONTRACTOR
EDH	ELECTRICAL DUCT HEATER	MCC	MOTOR CONTROL CENTER
EDR	EQUIVALENT DIRECT RADIATION	MECH	MECHANICAL
EER	EFFICIENCY RATIO	MERV	MINIMUM EFFICIENCY REPORTING VALUE
EER	ENERGY EFFICIENCY RATIO	EFF	EFFICIENCY
EL	ELEVATION	EL	ELEVATION
ENCL	ENCLOSURE	ENCL	ENCLOSURE
EOM	END OF MAIN STEAMTRAP	EQ	EQUAL
EQ	EQUAL	EQUIP	EQUIPMENT
EQUIP	EQUIPMENT	ERD	EXISTING ROOF DRAIN
ERD	EXISTING ROOF DRAIN	ESC	ESCAUTION
ESC	ESCAUTION	ESP	EXTERNAL STATIC PRESSURE
ESP	EXTERNAL STATIC PRESSURE	EVAP	EVAPORATE (OR)
EVAP	EVAPORATE (OR)	EWS	ENTERING AIR WET BULB TEMPERATURE
EWS	ENTERING AIR WET BULB TEMPERATURE	EWC	ELECTRIC WATER COOLER
EWT	EYE WASH STATION	EWS	EYE WASH STATION
EXCH	EXCHANGER	EWT	ENTERING WATER TEMPERATURE
EXH	EXHAUST	EXCH	EXCHANGER
EXIST	EXISTING	EXH	EXHAUST
EXP	EXPANSION	EXIST	EXISTING
EXT	EXTERIOR	EXP	EXPANSION
F	FAHRENHEIT	EXT	EXTERIOR
F	FAHRENHEIT	F	FAHRENHEIT
F&BP	FACE AND BY-PASS	F&BP	FACE AND BY-PASS
F&T	FLOAT AND THERMOSTATIC TRAP	F&T	FLOAT AND THERMOSTATIC TRAP
F&SD	FIRE SMOKE DAMPER	F&SD	FIRE SMOKE DAMPER
F/A	FIRE ALARM	F/A	FIRE ALARM
FA	FACE AREA	FA	FACE AREA
FC	FLEXIBLE CONNECTION	FC	FLEXIBLE CONNECTION
FCO	FLOOR CLEANOUT	FCO	FLOOR CLEANOUT
FCU	FAN COIL UNIT	FCU	FAN COIL UNIT
FD	FLOOR DRAIN, FIRE DAMPER	FD	FLOOR DRAIN, FIRE DAMPER
FD	FIRE DAMPER	FD	FIRE DAMPER
FDC	FIRE DEPARTMENT CONNECTION	FDC	FIRE DEPARTMENT CONNECTION

EQUIPMENT DESIGNATIONS	
AAV	AIR ADMITTANCE VALVE
AS	AIR SEPARATOR
BF	BUTTERFLY VALVE
BFP	BACKFLOW PREVENTER
BLR	BOILER
CA	AIR COMPRESSOR
CO	CLEANOUT
CP	CIRCULATING PUMP
CS	CLINICAL SINK
CS	DECHLORINATOR
DWH	TANKLESS WATER HEATER
ES	EMERGENCY SHOWER
EW	EYE WASH
EW	ELECTRIC WATER COOLER
EW	BOTTLE FILLING STATION
EW	ELECTRIC WATER HEATER
FD	FLOOR DRAIN
FS	FLOOR SINK (PLUMBING)
FS	FLOW SWITCH (FIRE PROTECTION)
FT	FLOOR TROUGH
GWH	GAS WATER HEATER
GO	FOOD WASTE DISPOSER
GT	GREASE TRAP
HD	HOSE BIBB
HD	HOT WATER DISPENSER
HV	HOSE VALVE CONNECTION
HX	HEAT EXCHANGER
LAV	LAVATORY
MB	MOP BASIN
MV	THERMOSTATIC CONTROLLER
REF	REFRIGERATOR / ICE MAKER BOX
RCP	HOT WATER RECIRCULATION PUMP
RD	ROOF DRAIN
RDC	REDUCER
RH	ROOF HYDRANT
SH	SHOWER
SI	SOLIDS INTERCEPTOR
SK	SINK
ST	STORAGE TANK
SWH	SEMI-INSTANTANEOUS WATER HEATER
TD	TRENCH DRAIN
TMV	THERMOSTATIC MIXING VALVE
TXT	THERMAL EXPANSION TANK
UR	URINAL
WB	WASTE HOSE BOX
WC	WATER CLOSET
WCO	WALL CLEANOUT
WF	WATER FILTER
WH	WATER HAMMER ARRESTOR
WS	WATER SOFTENER
YCO	YARD CLEANOUT
VB	VALVE BOX

PIPING SYSTEMS & ABBREVIATIONS

----	COLD WATER PIPING
----	HOT WATER PIPING
----	HOT WATER RECIRCULATION PIPING
-----	VENT PIPING
-----	WASTE PIPING
-----STM-----	STORM PIPING
-----G-----	NATURAL GAS PIPING
-----O-----	OXYGEN
-----VAC-----	VACUUM
-----MA-----	MEDICAL AIR
-----IA-----	INSTRUMENT AIR
-----N-----	NITROGEN
-----NO-----	NITROUS OXIDE
-----CO2-----	CARBON DIOXIDE
-----WAGD-----	WASTE ANESTHESIA GAS DISPOSAL
-----CA-----	COMPRESSED AIR

FIRE PROTECTION SYMBOL LIST

SYMBOL	DESCRIPTION
	NEW PIPE
	NEW PIPE
	PRESSURE GAUGE (FURNISHED WITH BALL VALVE)
	SHUTOFF VALVE
	AUTOMATIC DRAIN VALVE
	FIRE PROTECTION
	FLOW SWITCH
	BUTTERFLY VALVE
	MONITORING SWITCH
	OS&Y VALVE
	FIRE DEPARTMENT CONNECTION
	FIRE PUMP TEST HEADER
	GATE VALVE
	CHECK VALVE
	CHECK VALVE
	PRESSURE RELIEF VALVE
	ANGLE VALVE

PLUMBING / MEDICAL GAS LEGEND

SYMBOL	DESCRIPTION
	RISER DOWN (ELBOW)
	RISER UP (ELBOW)
	RISE OR DROP
	BRANCH - TOP CONNECTION
	BRANCH - BOTTOM CONNECTION
	BRANCH - SIDE CONNECTION
	PIPE CAP
	WATER HAMMER ARRESTOR
	DIRECTION OF FLOW IN PIPE
	CONNECTION POINT NEW TO EXISTING
	PIPE CONTINUATION
	FLOOR DRAIN
	BACKFLOW PREVENTER
	SHUTOFF VALVE
	CALIBRATED BALANCING VALVE
	CHECK VALVE
	NORMALLY CLOSED VALVE
	THROTTLING VALVE W/ LOCKING HANDLE
	TRIPLE DUTY VALVE (BALANCING, CHECK, SHUTOFF)
	PRESSURE REDUCING VALVE
	2-WAY MODULATING CONTROL VALVE
	3-WAY MODULATING CONTROL VALVE
	2-POSITION VALVE
	AUTOMATIC FLOW CONTROL VALVE
	SAFETY RELIEF VALVE
	UNION/FLANGE
	P & T PLUG
	REDUCER
	SUCTION DIFFUSER
	MANUAL AIR VENT
	DRAIN VALVE WITH HOSE CONNECTION AND CAP
	HIGH CAPACITY AIR VENT
	METER
	RECIRCULATING PUMP
	PRESSURE GAUGE (FURNISHED WITH BALL VALVE)
	THERMOMETER WITH WELL (FILLED TYPE)
	"WYE" - STRAINER
	"WYE" - STRAINER W/SHUTOFF VALVE AND HOSE CONNECTION WITH CAP
	FLEXIBLE CONNECTION
	STEAM TRAP
	AREA ALARM PANEL
	MEDICAL GAS VALVE BOX
	MEDICAL GAS OUTLET
	BALL-IN-WALL
	PRESSURE MONITOR
	PRESSURE TRANSDUCER

Renovations to METS Garage and Transfer Terminal

METS

Metropolitan

Evansville

Transit System

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Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630

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Professional Engineer

No. E10505044

State of IN

Ryan W. Steinhilber

08/25/2025

#	Description	Date

Designed By:	Drawn By:	Checked By:
BVN	BVN	RWS
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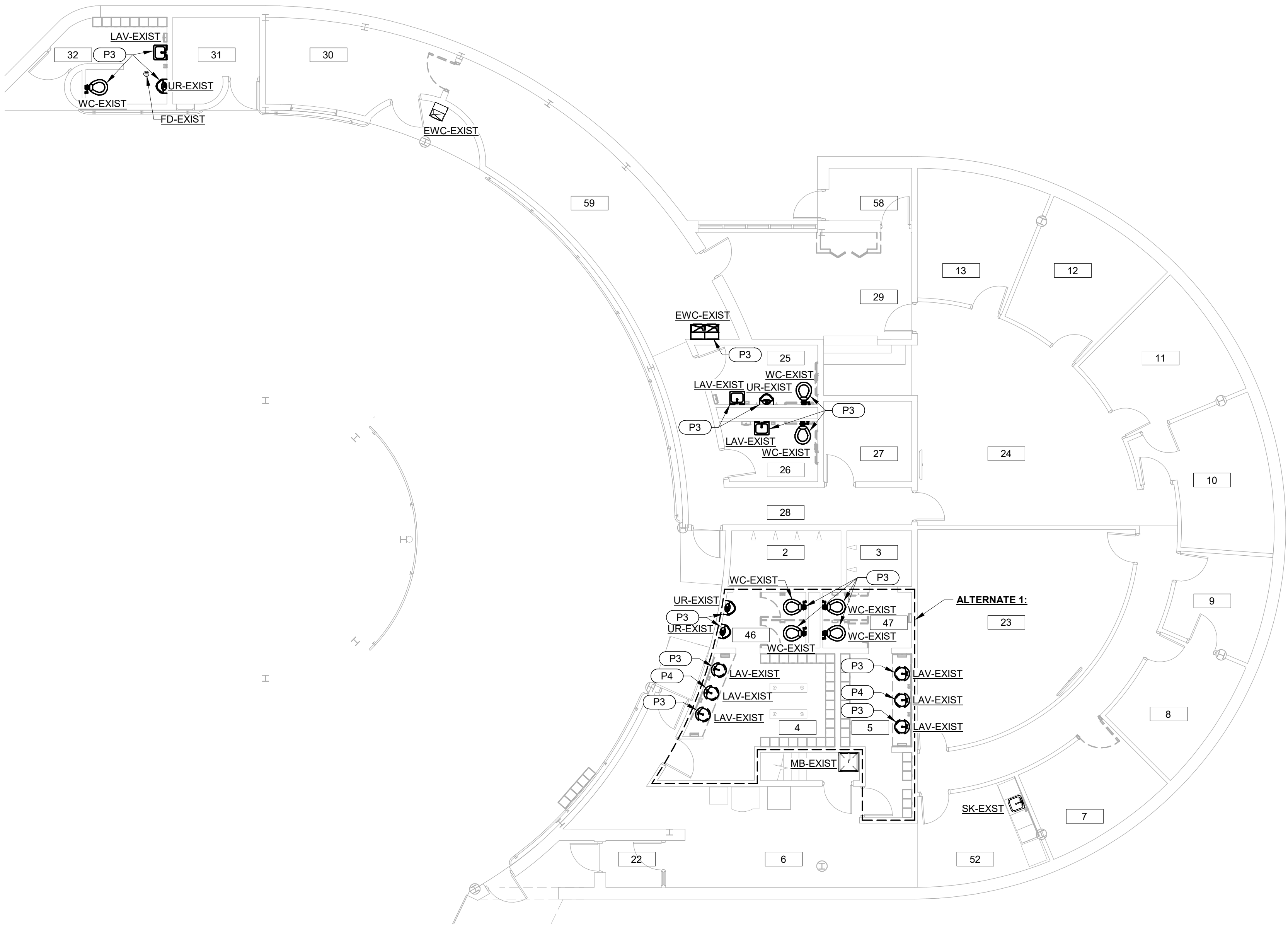
Sheet title:

PLUMBING LEGENDS

Architect's Project No: 2411-351

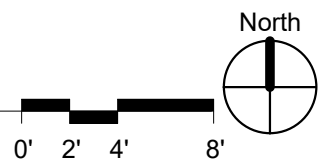
Date: August, 2025

Drawing No: P0.0



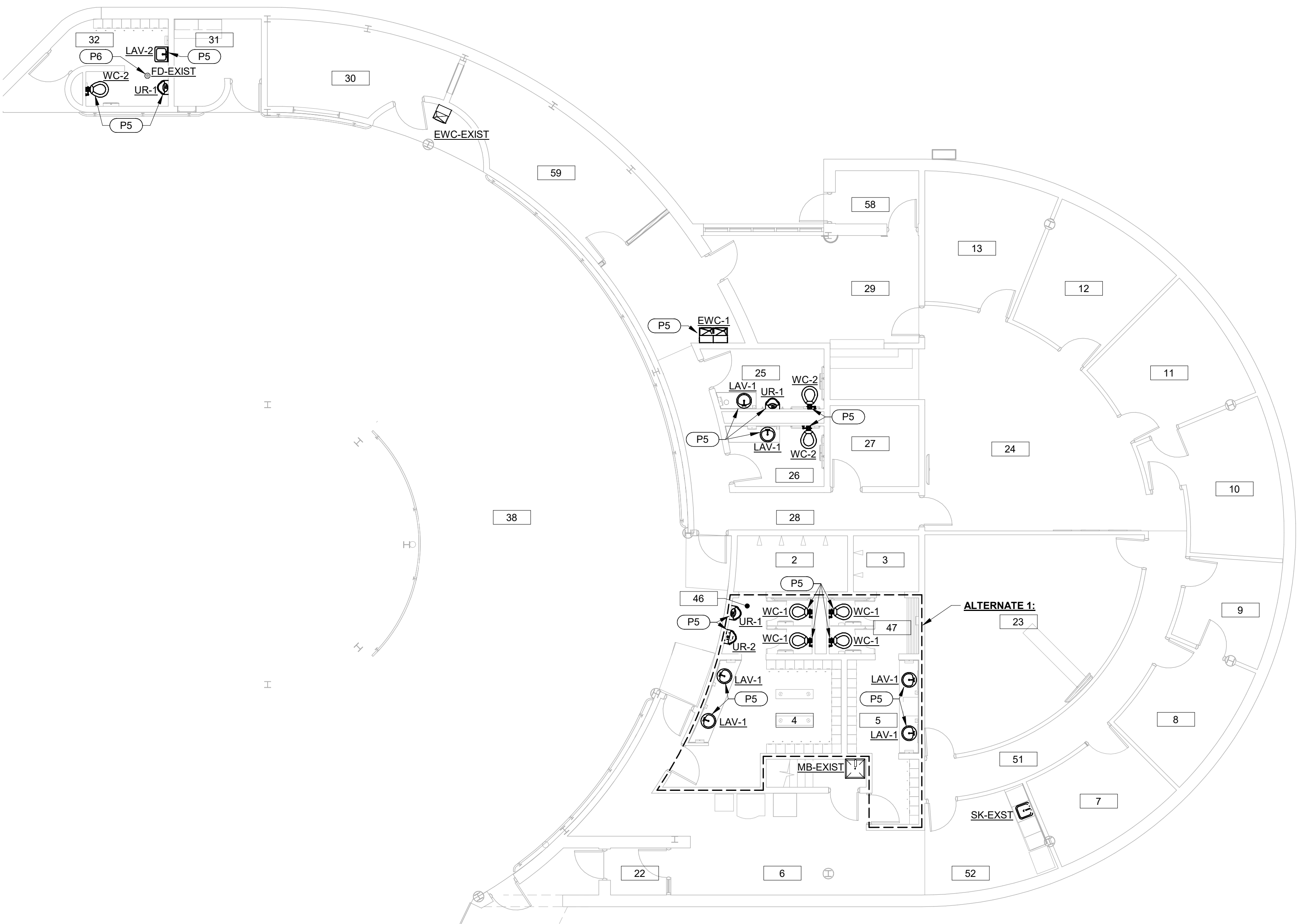
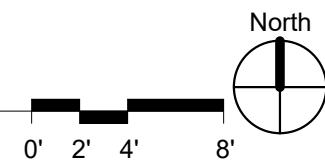
FIRST FLOOR PLUMBING DEMOLITION PLAN

1/8" = 1'-0"



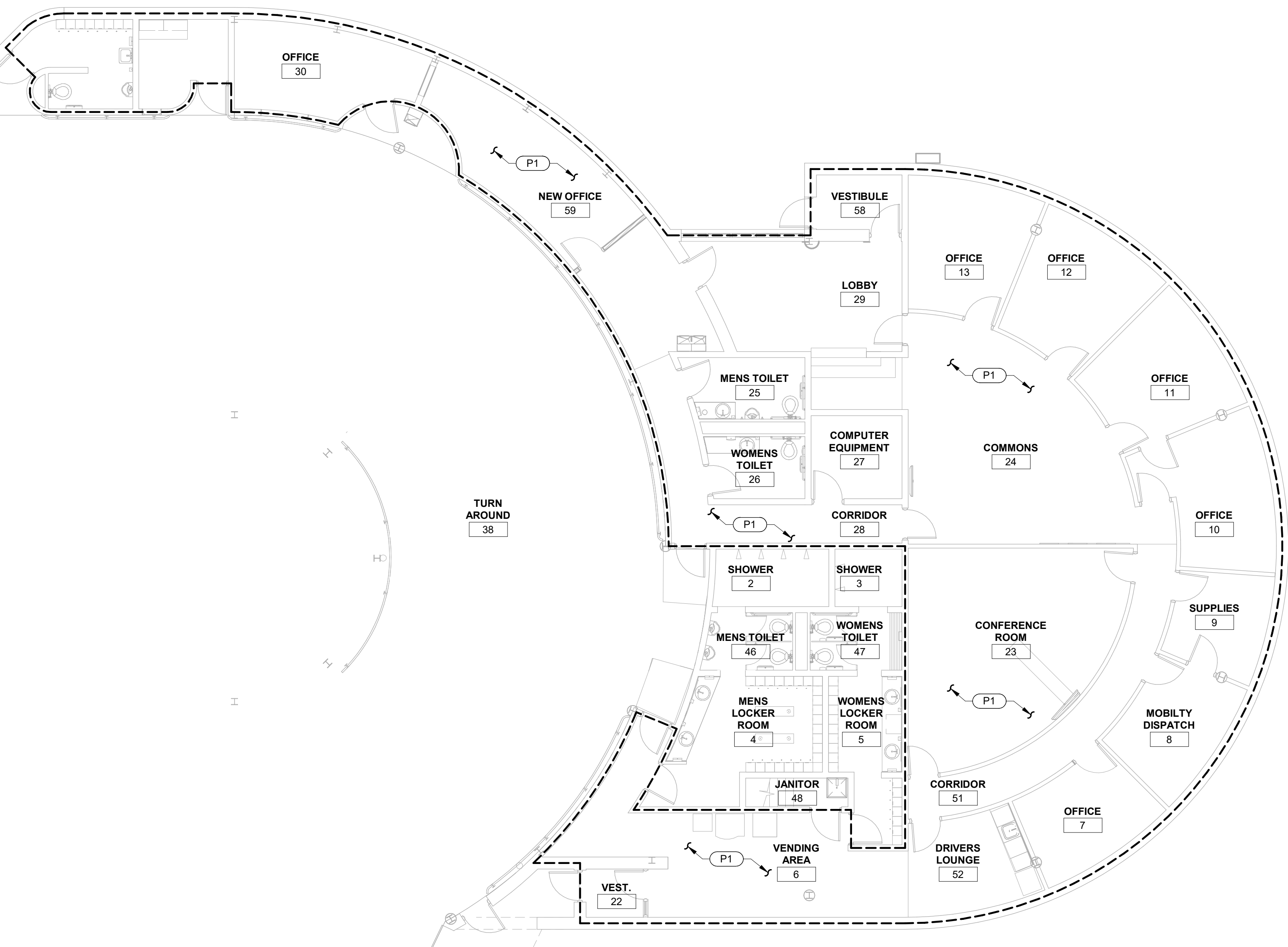
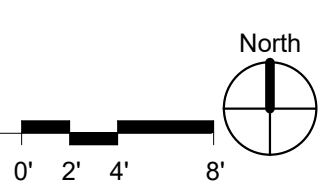
ROOF PLUMBING PLAN

1/8" = 1'-0"



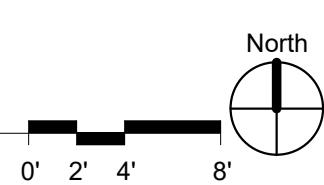
FIRST FLOOR PLUMBING PLAN

1/8" = 1'-0"



FIRST FLOOR FIRE PROTECTION PLAN

1/8" = 1'-0"



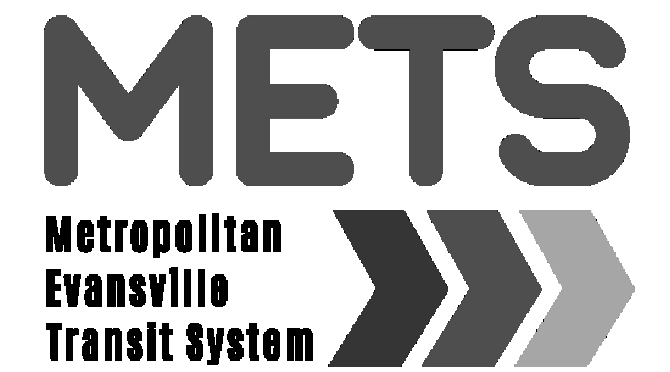
GENERAL NOTES:

- A. CONTRACTOR SHALL FIELD VERIFY CONDITIONS AT ALL POINTS OF CONNECTION PRIOR TO INSTALLATION.
- B. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE FOLLOWING REGULATIONS, CODES, AND STANDARDS.
INDIANA BUILDING CODE
INDIANA MECHANICAL CODE
INDIANA PLUMBING CODE
SMACNA HVAC DUCT CONSTRUCTION STANDARDS
OSHA
- C. **ALTERNATE 1:** BASE BID - NO WORK IN RM# 4, 46, 2, 3, 47, 5.
ALTERNATE BID - PROVIDE PRICING FOR NEW PLUMBING FIXTURES AND ACCESSORIES.

PLAN NOTES:

- P1 MODIFY ALL EXISTING SPRINKLER HEAD OPENINGS AS REQUIRED TO RECEIVE NEW SPRINKLER HEAD COVER PLATES & SPRINKLER HEADS. PATCH AND REPAIR GYPSUM CEILING AS REQUIRED.
- P2 EXISTING ROOF DRAIN AND STORM PIPING SHALL BE INSPECTED AND CLEANED OF ANY DEBRIS.
- P3 REMOVE EXISTING PLUMBING FIXTURE COMPLETE FOR RECONNECTION OF NEW FIXTURE.
- P4 REMOVE EXISTING LAVATORY COMPLETE AND CAP UNDER COUNTERTOP AT WALL.
- P5 RECONNECT PLUMBING FIXTURE TO EXISTING PIPING. REWORK ANY CARRIERS OR PIPING AS NEEDED.
- P6 PROVIDE A NEW BRASS FLOOR DRAIN COVER TO MATCH FLOOR DRAIN.

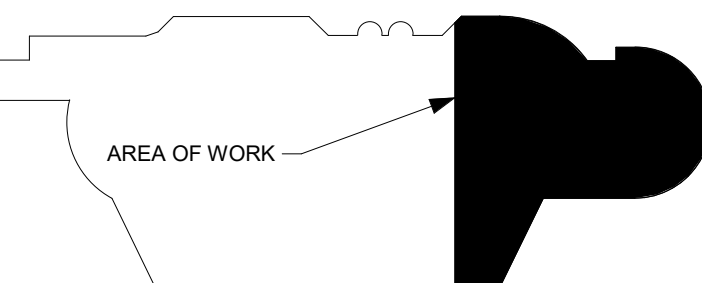
Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47730

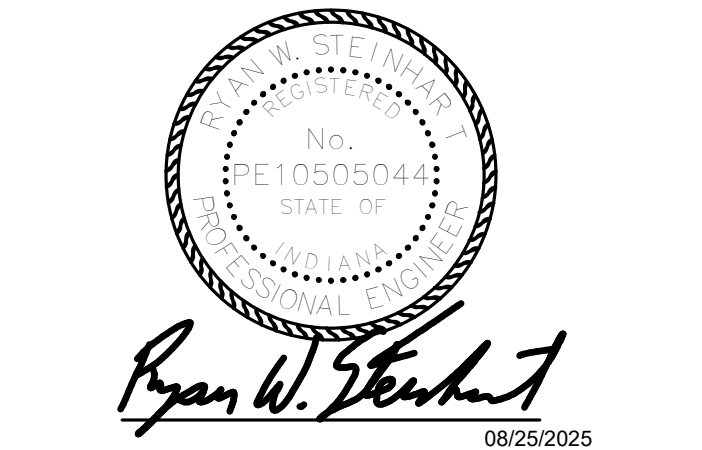
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GARAGE KEY PLAN

NOT TO SCALE



Revisions:

#	Description	Date

Designed By: BVN
Drawn By: BVN
Checked By: RVS

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Sheet title:

GARAGE FIRE PROTECTION & PLUMBING PLANS

Architect's Project No: 2411-351
Date: August, 2025

Drawing No:

P1.1

PLUMBING FIXTURE LIST CONTINUED

UR-1 DESCRIPTION: URINAL - WHITE VITREOUS CHINA WALL HUNG SIPHON JET URINAL WITH EXTENDED SHIELDS, FLUSHING RIM, INTEGRAL TRAY AND TOP SPUD. REUSE EXISTING FLOOR MOUNTED FITTING SUPPORT. MOUNT 17" FLOOR TO RIM. MANUFACTURER & CATALOG NO.: AMERICAN STANDARD "TRIMBROOK"
UR-2 DESCRIPTION: URINAL - SAME AS UR-1 EXCEPT MOUNT AT 15" FLOOR TO RIM.
WC-1 DESCRIPTION: WATER CLOSET - WHITE VITREOUS CHINA WALL HUNG SIPHON JET ELONGATED BOWL WITH TOP SPUD, MOUNT 16" ABOVE GRADE. REUSE EXISTING COMBINATION CARRIER. MANUFACTURER & CATALOG NO.: AMERICAN STANDARD "AFWALL" 2257.103 DESCRIPTION: FURNISH WITH "G2 OPTIMA PLUS", BATTERY POWERED, SENSOR OPERATED FLUSH VALVE, W/ OVER-RIDE BUTTON, WITH VACUUM BREAKER SCREWDRIVER STOP. MANUFACTURER & CATALOG NO.: SLOAN ROYAL 8111 DESCRIPTION: SS ANTI-BACTERIAL SANI-SHIELD WHITE SOLID PLASTIC OPEN FRONT INTEGRAL CHECK SEAT LESS COVER MANUFACTURER & CATALOG NO.: BENEKE 923
WC-2 DESCRIPTION: WATER CLOSET - SAME AS WC-1 EXCEPT MOUNT AT 17" FLOOR TO RIM.

PLUMBING FIXTURE LIST

THE SYMBOLS AND THE MATERIAL LIST ARE FOR THE CONVENIENCE OF THE CONTRACTOR. CONTRACTOR SHALL VERIFY QUANTITIES AND FURNISH ALL MATERIALS REQUIRED FOR FULLY OPERATIONAL SYSTEMS, WHETHER SPECIFIED OR NOT. CATALOG NUMBERS SHALL NOT BE CONSIDERED COMPLETE BUT ARE GIVEN AS AN AID TO THE CONTRACTOR AND TO INDICATE THE QUALITY REQUIRED. CONTRACTOR IS RESPONSIBLE FOR COMPLETE DESCRIPTION OF MATERIAL ON THESE DRAWINGS AND IN THE SPECIFICATIONS BEFORE ORDERING. THE DESCRIPTION OF THE MATERIAL TAKES PRECEDENCE OVER THE CATALOG NUMBER. THE FIRST MANUFACTURER IS THE BASIS OF DESIGN. EW-1 DESCRIPTION: ELECTRIC WATER COOLER - WALL HUNG SPLIT LEVEL, ADA, UL LABELED SELF CONTAINED ELECTRIC WATER COOLER WITH FRONT PUSH BUTTON, STAINLESS STEEL SURFACE, HANDS-FREE BOTTLE FILLER, STEEL MOUNTED FRAME, NON-FERROUS WATERWAYS, ADA COMPLIANT APRON, AUTOMATICALLY OPERATED, PERMANENTLY LUBRICATED, AIR COOLED, HERMETICALLY SEALED COOLED UNIT HAVING FREEZE-UP PROTECTION, ADJUSTABLE TEMPERATURE CONTROL, 120 VOLT, 1 PHASE, 9.0 GPM (80°F EWT 50°F LWT 90°F AMBIENT AIR). FURNISH WITH CHROME PLATED P TRAP STOP WITH SUPPLY TUBING. MOUNT 33" FROM FLOOR TO LOWER ORIFICE. MANUFACTURER & CATALOG NO.: OASIS PGASBFSL LAV-1 DESCRIPTION: LAVATORY - 16-11/16" X 12-3/16" BOWL WITH A FRONT OVERFLOW, SINK SHALL BE ARTIC WHITE. MANUFACTURER & CATALOG NO.: DURASEIN UNDERMOUNT LAVATORY MODEL DLA360A DESCRIPTION: FURNISH WITH BATTERY OPERATED SENSOR SUPPLY FAUCET WITH 0.5 GPM FLOW, INTEGRAL SPOUT MIXER, OPEN GRID STRAINER, P-TRAP W/ ESCUTCHEON, LOOSE KEY STOP WALL SUPPLIES AND RISERS, CHROME PLATED FINISH. MATCHING EXISTING HEIGHT. MANUFACTURER & CATALOG NO.: SLOAN EAF-250-ISM LAV-2 DESCRIPTION: LAVATORY - 20" X 18" WHITE VITREOUS CHINA WALL HUNG LAVATORY. MANUFACTURER & CATALOG NO.: AMERICAN STANDARD "LUCERNE" 0356.012 DESCRIPTION: TRIM & ACCESSORIES - SUPPLY FITTING WITH 1.5 GPM AERATOR, AND GRID STRAINER WITHOUT LIFT ROD AND HOLE; 1-1/4" 17 GAUGE CAST BRASS ADA COMPLIANT P-TRAP WITH CLEANOUT, ESCUTCHEON, LOOSE KEY STOP WALL SUPPLIES AND CHROME PLATED SOFT COPPER RISERS. INSULATE TRAP, WASTE AND SUPPLIES W/ TRUEBRO HANDLAV-GUARD INSULATION KIT. REUSE EXISTING MOUNTED CARRIER. MOUNT 34" FLOOR TO RIM. MANUFACTURER & CATALOG NO.: SYMMONS S-20-2-G-1.5 SINGLE LEVER. LAV-3 DESCRIPTION: LAVATORY - 21.25" X 18.25" WHITE VITREOUS CHINA WALL HUNG LAVATORY. MANUFACTURER & CATALOG NO.: AMERICAN STANDARD "LUCERNE" 0356.421 DESCRIPTION: FURNISH WITH BATTERY OPERATED SENSOR SUPPLY FAUCET WITH 0.5 GPM FLOW, INTEGRAL SPOUT MIXER, OPEN GRID STRAINER, P-TRAP W/ ESCUTCHEON, LOOSE KEY STOP WALL SUPPLIES AND RISERS, CHROME PLATED FINISH. MATCHING EXISTING HEIGHT. MANUFACTURER & CATALOG NO.: SLOAN EAF-250-ISM
--

PLAN NOTES:

- P1 PROVIDE A NEW BRASS FLOOR DRAIN/ CLEANOUT COVER TO MATCH EXISTING.
- P2 REMOVE EXISTING PLUMBING FIXTURE COMPLETE FOR RECONNECTION OF NEW FIXTURE.
- P3 RECONNECT PLUMBING FIXTURE TO EXISTING PIPING. REWORK ANY CARRIERS OR PIPING AS NEEDED.

Renovations to METS Garage and Transfer Terminal



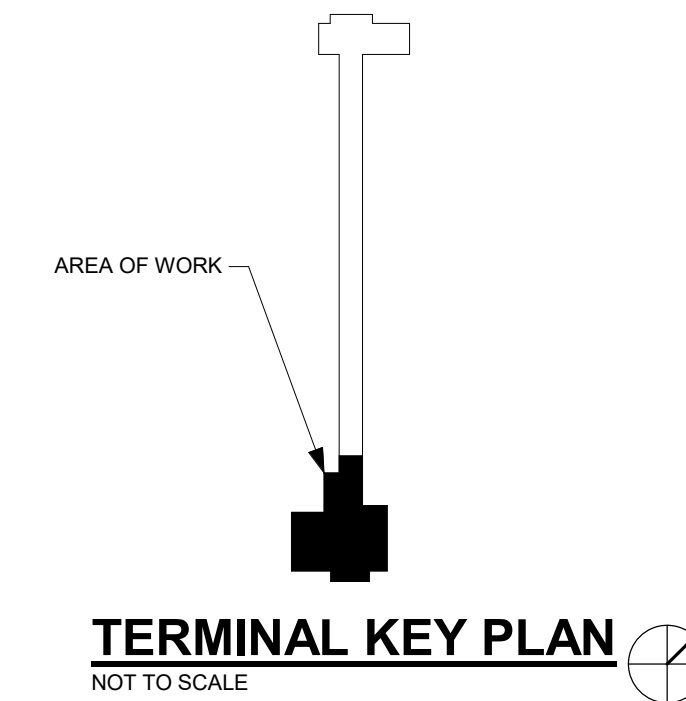
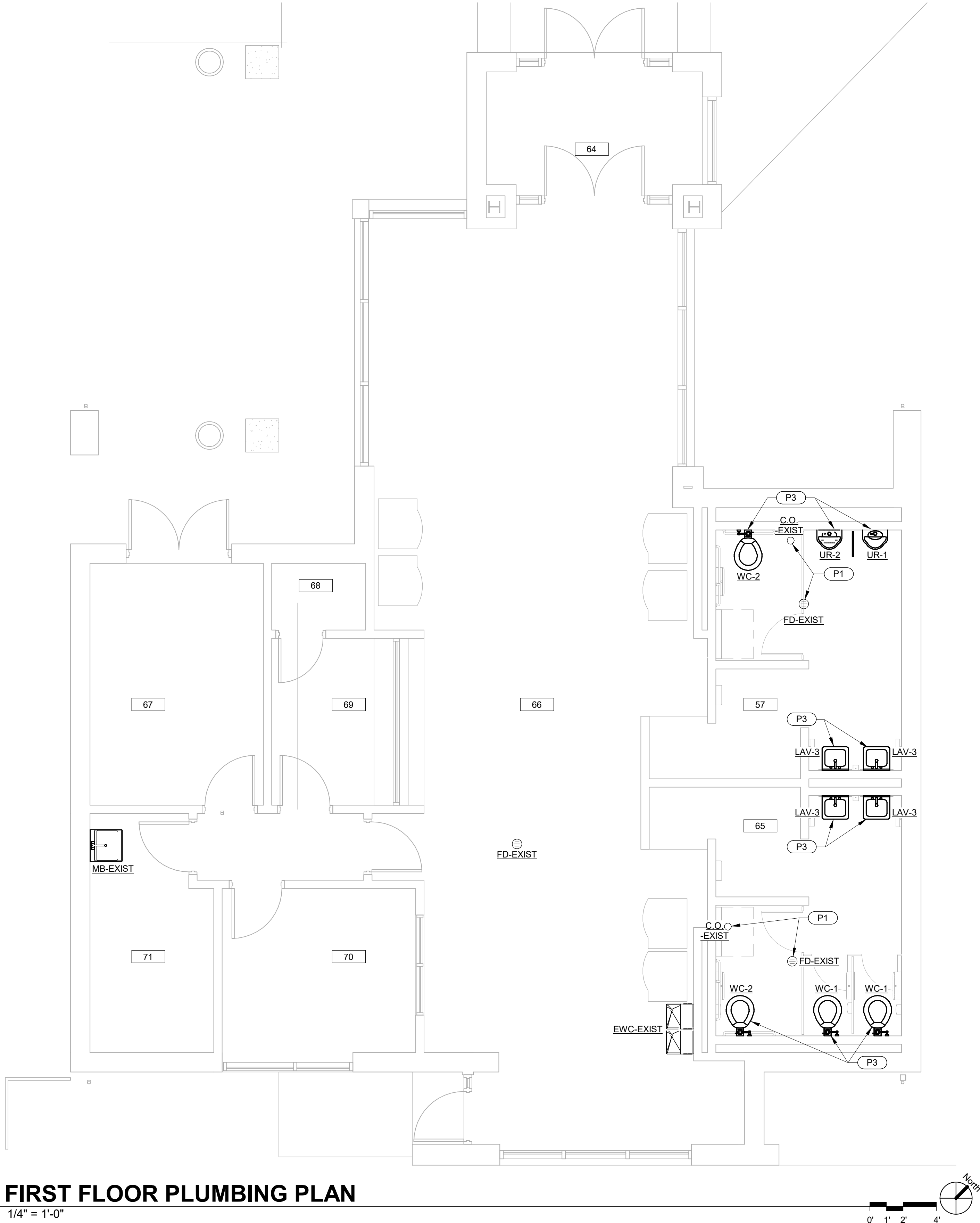
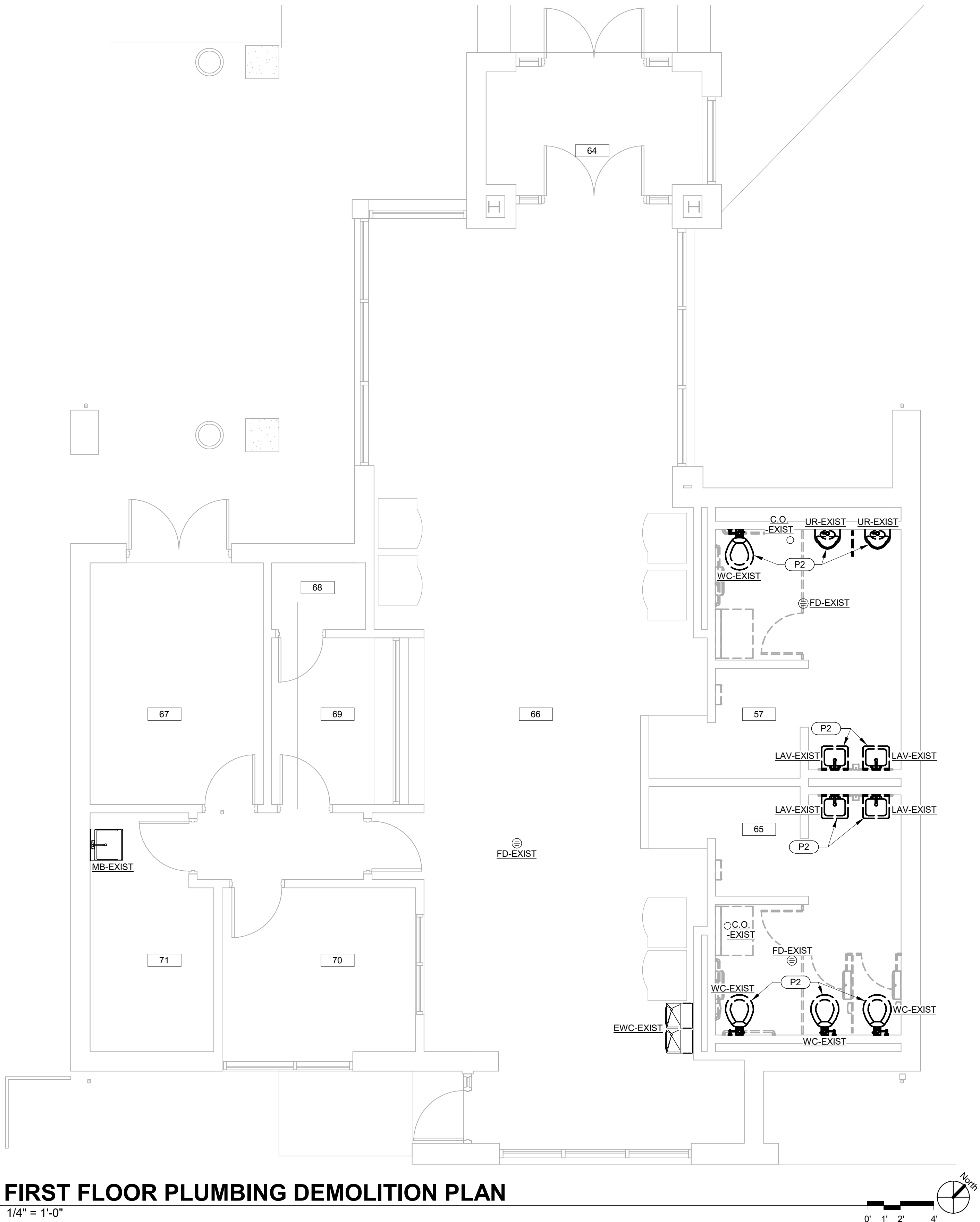
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Revisions:		
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Designed By: BVN
Drawn By: BVN
Checked By: RVS

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Sheet title:
TERMINAL PLUMBING PLANS & SCHEDULE

Architect's Project No: 2411-351
Date: August, 2025

Drawing No:
P1.2

GENERAL ABBREVIATIONS											
A	AMPERE	FFA	FROM FLOOR ABOVE	OS&Y	OPEN SCREW & YOKE						
A/C	AIR CONDITIONING	FFB	FROM FLOOR BELOW	OSD	OPEN SIGHT DRAIN						
ACC	ACCESSORIES	FH	FIRE HOSE	OUT	OUTLET						
ACCU	AIR COOLED CONDENSING UNIT	FHC	FIRE HOSE CABINET	OZ	OUNCE						
AD	ACCESS DOOR OR AREA DRAIN (PER CONTEXT)	FIN	FINISHED	PBD	PARALLEL BLADE DAMPER						
ADJ	ADJUSTABLE	FLR	FLOOR	PC	PLUMBING CONTRACTOR						
ADP	APPARATUS DEW POINT	FLTR	FILTER	PERCENT	PERCENT						
AFF	ABOVE FINISHED FLOOR	FO	FUEL OIL	PD	PRESSURE DROP						
AHR	AIR HANDLING UNIT	FOP	FUEL OIL PUMP	PE	PNEUMATIC ELECTRIC						
AHU	AIR HANDLING UNIT	FOR	FUEL OIL RETURN	PHC	PHASE (ELECTRIC)						
AS	ANALOG SIGNAL INPUT	FOS	FUEL OIL SUPPLY	PHC	PREHEAT COIL						
ALT	ALTERNATE	FP	FIRE PROTECTION	PICV	PRESSURE INDEPENDENT CONTROL VALVE						
AMB	AMBIENT	FPF	FIRE PROTECTIO CONCRTRACTOR	PIV	POST INDICATOR VALVE						
ANSI	AMERICAN NATIONAL STANDARDS	PPF	FINS PER FOOT	PLMB	PLUMBING						
AO	ANALOG SIGNAL OUTPUT	PPM	FEET PER MINUTE	PLT	PLASTER TRAP						
AP	ACCESS PANEL	PPVAV	FAN POWERED VARIABLE AIR VOLUME	PPH	POUNDS PER HOUR						
APD	AIR PRESSURE DROP	FRP	FIBERGLASS REINFORCED PLASTIC	PPM	PARTS PER MILLION						
APLV	APPLICATION PART LOAD VALUE	FS	FLOW SWITCH	PRESS	PRESSURE						
ARCH	ARCHITECTURE/ARCHITECT	FSTAT	FREESTAT	PRI	PRIMARY						
AS	AIR SEPARATOR	FT	FEET	PRES	PRESSURE REGULATING VALVE						
ATM	ATMOSPHERE	FTHD	HEAD IN FEET	PSC	PUMPED STEAM CONDENSATE						
AUX	AUXILIARY	FURN	FURNACE, FURNISH	PSI	POUNDS PER SQUARE INCH						
AV	ANALOG VALUE OR AIR VENT (PER CONTEXT)	FACE	FACE VELOCITY	PSIG	POUNDS PER SQUARE INCH, ABSOLUTE						
AVG	AVERAGE	G	NATURAL GAS	PVC	POLYVINYL CHLORIDE						
AW	ACID WASTE	GA	GALLONS	QTY	QUANTITY						
BAL	BALANCE	GALV	GALVANIZED	RA	RETURN AIR						
BDD	BACK DRAFT DAMPER	GO	GENERAL CONTRACTOR	RAD	RADIATED						
BPF	BACKFLOW PREVENTER	GPD	GALLON PER DAY	RAT	RETURN AIR TEMPERATURE						
BFV	BUTTERFLY VALVE	GPH	GALLON PER HOUR	REHEAT	REHEAT COIL						
BHP	BRAKE HORSEPOWER	GPM	GALLONS PER MINUTE	RD	ROOF DRAIN						
BI	BINARY SIGNAL INPUT	GPS	GALLON PER SECOND	REDUCER	REDUCER						
BLR	BOILER	GR	GLYCOL WATER RETURN	REQ	REQUIRED						
BMS	BUILDING MANAGEMENT SYSTEM	GS	GLYCOL WATER SUPPLY	REV	REVISION						
BO	BINARY SIGNAL OUTPUT	GT	GREASE TRAP	RH	RELATIVE HUMIDITY						
BOB	BOTTOM OF BEAM	H	HEIGHT	RHG	REFRIGERANT HOT GAS						
BOD	BOTTOM OF DUCT	H/C	HEATING COIL	RL	REFRIGERANT LIQUID						
BOF	BOTTOM OF PIPE	HB	HOSE BIBB	RN	RUNNING LOAD AMPS						
BS	BEAM SPACE	HC	HOSE CLOSET	RM	ROOM						
BTU	BRITISH THERMAL UNIT	HD	HEAD	RND	ROUND						
BTUH	BRITISH THERMAL UNITS PER HOUR	HEPA	HIGH EFFICIENCY PARTICULATE AIR	RD	READ ONLY						
BV	BINARY VALUE	HOA	HAND, OFF, AUTO STATION	RPM	REVOLUTIONS PER MINUTE						
C/C	COOLING COIL	HORIZ	HORIZONTAL	RS	REFRIGERANT SUCTION						
CA	COMPRESSED AIR	HOSP	HOSPITAL	RTU	ROOFTOP UNIT						
CAP	CAPACITY	HP	HORSEPOWER	SA	SAFETY RELIEF VALVE						
CAV	CONSTANT AIR VOLUME	HPS	HIGH PRESSURE STEAM	SA	SANITARY						
CD	CONDENSATE DRAIN	HR	HOUR	SCW	SOFT COLD WATER (DOMESTIC)						
CFH	CUBIC FEET PER HOUR	HS	HAND SINK	SD	SMOKE DAMPER						
CFM	CUBIC FEET PER MINUTE	HSTAT	HUMIDISTAT	SECN	SECTION						
CFI	CONTRACTOR FURNISHED/ OWNDER INSTALLED	HTR	HEATER	SEER	SEASONAL ENERGY EFFICIENCY RATIO						
CFS	CUBIC FEET PER SECOND	HVAC	HEATING, VENTILATING & AIR CONDITIONING	SENS	SENSIBLE						
CHLR	CHILLER	HV	HOT WATER	SG	SPECIFIC GRAVITY						
OKT	CIRCUIT	HWB	HOT WATER BOILER	SH	SENSIBLE HEAT						
CLG	CEILING	HWR	HEATING HOT WATER RETURN OR	SHT	SHEET						
CLG	COOLING DUCT (COLD DUCT)	HO	HOT WATER RETURN (PER CONTEXT)	SHW	SOFT HOT WATER (DOMESTIC)						
CO	CLEAN OUT	HWS	HEATING HOT WATER SUPPLY	SND	SOUND						
CO2	CARBON DIOXIDE	HZ	FREQUENCY	SOL	SOLENOID						
COL	COLUMN	IA	INSTRUMENT AIR	SUMP	SUMP PIT						
COND	CONDENSER UNIT	IO	INPUT/ OUTPUT	SP	STATIC PRESSURE						
CONV	CONTROL VALVE	IQ	INSIDE DIAMETER, INDIRECT WASTE	SPD	STATIC PRESSURE DIFFERENTIAL						
COP	COEFFICIENT OF PERFORMANCE/ COPPER	ID	INVERT ELEVATION	SPR	STATIC PRESSURE TRANSMITTER						
CR	CONDENSER WATER RETURN	IE	INCHES	SQ	SQUARE						
CS	CONDENSER WATER SUPPLY	IN	INVERT	SS	STAINLESS STEEL						
CSR	CURRENT SENSING RELAY	INWC	INCHES, WATER COLUMN	STD	STANDARD						
CT	COOLING TOWER	INV	INTEGRATED PART-L-OAD VALUE	STM	STEAM, STORM						
CU	CONDENSING UNIT	ISP	INTERNAL STATIC PRESSURE	STP	STANDARD TEMPERATURE AND PRESSURE						
CU FT	CUBIC FEET	IWH	INSTANTANEOUS WATER HEATER	SUCT	SUCTION						
CU IN	CUBIC INCH	JST	JOIST SPACE	SV	STEAM VENT						
CU YD	CUBIC YARD	KEC	KITCHEN EQUIPMENT CONTRACTOR	TEMP	TEMPERATURE AND PRESSURE						
CW	COLD WATER	KW	KILOWATTS	T/S	TUB/ SHOWER						
CWR	CHILLED WATER RETURN	KWH	KILOWATT HOUR	TA	TRANSFER AIR						
CWS	CHILLED WATER SUPPLY	L	LENGTH	TAB	TEST AND BALANCE (CONTRACTOR)						
D	DECIBEL(S)	LAV	LAVATORY	TCC	TEMPERATURE CONTROL CONTRACTOR						
DB	DRY BULB	LB(S)	POUNDS	TCF	TEMPERATURE CONTROL PANEL						
DBA	A-WEIGHTED DECIBELS	LI	LINEAR FEET	TD	TEMPERATURE DIFFERENCE						
DEG	DEGREES	LQ	LIQUID	TD	THERMODYNAMIC OR TEMPERATURE DIFFERENTIAL (PER CONTEXT)						
DEG F	DEGREES FAHRENHEIT	LNG	LIQUID NATURAL GAS	TDH	TOTAL DYNAMIC HEAD						
DIA	DIAMETER	LOC	LOCATION	TDV	TRIPLE DUTY VALVE						
DIM	DIMENSION	LPG	LIQUIFIED PETROLEUM GAS	TEMP	TEMPERATURE						
DRV	DIVISION	LPR	LOW PRESSURE STEAM RETURN	TFA	TO FLOOR ABOVE						
DN	DOWN	LRA	LOCKED ROTOR AMPS	TFB	TO FLOOR BELOW						
DP	DIFFERENTIAL PRESSURE SENSOR	LWT	LEAVING WATER TEMPERATURE	TONS	TONS OF REFRIGERATION						
DPS	DIFFERENTIAL PRESSURE SWITCH	MA	MEDICAL AIR	TPD	TOTAL PRESSURE DROP						
DPT	DIFFERENTIAL PRESSURE TRANSMITTER	MAT	MIXED AIR TEMPERATURE	TSP	TOTAL STATIC PRESSURE						
DR	DRAIN	MAX	MAXIMUM	TSTAT	THERMOSTAT						
DSL	DOWNSPOUT	MB	MOP BASIN	UC	UNDERCUT DOOR						
DWG	DRAWING	MBH	BTU/ HR x 1,000	UG	UNDERGROUND						
DWV	DRAIN, WASTE AND VENT	MBH	THOUSAND BRITISH THERMAL	UNO	UNLESS NOTED OTHERWISE						
EA	EXHAUST AIR OR EACH (PER CONTEXT)	MCC	MOTOR CONTROL CENTER	UR	URINAL						
EAT	ENTERING AIR TEMPERATURE	MCH	MECHANICAL	UV	UNIT VENTILATOR						
EC	ELECTRICAL CONTRACTOR	MERV	MINIMUM EFFICIENCY REPORTING VALUE (ASHRAE 52.2)	V	VENT, VOLTS (PER CONTEXT)						
ECON	ECONOMIZER	MECH	MECHANICAL	VA	VOLT AMPERE						
EDH	ELECTRICAL DUCT HEATER	MECH	MECHANICAL	VAC	VACUUM						
EDR	EQUIVALENT DIRECT RADIATION	MIN	MINIMUM OR MINUTE (PER CONTEXT)	VAV	VARIABLE AIR VOLUME						
EER	EFFICIENCY RATIO	MPT	MALE PIPE THREAD	VD	VOLUME DAMPER (MANUAL)						
EER	ENERGY EFFICIENCY RATIO	MTD	MOUNTED	VEL	VELOCITY						
EFF	EFFICIENCY	MV	MANUAL VENT	VERT	VERTICAL						
EL	ELEVATION	MZ	MULTIZONE	VFD	VARIABLE FREQUENCY DRIVE						
ENCL	ENCLOSURE	N	NITROGEN	VOL	VOLUME						
EQ	EQUAL	NA	NOT APPLICABLE	VT	VITRIFIED TILE						
EQUIP	EQUIPMENT	NB	NORMALLY CLOSED OR NOISE CRITERIA (PER CONTEXT)	W	WASTE						
ERD	EXISTING ROOF DRAIN	NC	NOT IN CONTRACT	W/	WITH						
ESC	ESCAUTOECON	NIC	NITROUS OXIDE, NORMALLY OPEN OR	W/O	WITHOUT						
ESP	EXTERNAL STATIC PRESSURE	NIO	NUMBER (PER CONTEXT)	WB	WET BULB						
EVAP	EVAPORATE (OR)	NPLV	NON-STANDARD PART LOAD VALUE	WC	WATER CLOSET						
EWB	ENTERING AIR WET BULB TEMPERATURE	NPSH	NET POSITIVE SUCTION HEAD	WCO	WALL CLEAN OUT						
EWC	ELECTRIC WATER COOLER	NR	NOISE REDUCTION	WF	WASH FOUNTAIN						
EWS	EYE WASH STATION	NRC	NOISE REDUCTION COEFFICIENT	WG	WATER GAUGE						
EWT	ENTERING WATER TEMPERATURE	NTS	NOT TO SCALE	WH	WALL HYDRANT						
EXCH	EXCHANGER	O	OXYGEN	WHA	WATER HAMMER ARRESTOR						
EXH	EXHAUST	OA	OUTSIDE AIR	WM	WATER METER						
EXIST	EXISTING	OAT	OUTSIDE AIR TEMPERATURE	WPD	WATER PRESSURE DIFFERENTIAL						
EXP	EXPANSION	OBD	OPPOSED BLADE DAMPER	WT	WEIGHT						
EXT	EXTERIOR	OC	ON CENTER	WTR	WATER						
F	FAHRENHEIT	OD	OUTSIDE DIAMETER	WV	WASTE VENT						
F&BP	FACE AND BY-PASS	OF/CI	OWNER FURNISHED/ CONTRACTOR INSTALLED	YCO	YARD CLEANOUT						
F&T	FLOAT AND THERMOSTATIC TRAP	OF/CI	OWNER FURNISHED/ CONTRACTOR INSTALLED	YR	YEAR						
FSD	FIRE SMOKE DAMPER	OFD	OVERFLOW DRAIN	ZN	ZONE						
F/A	FIRE ALARM										
FA	FACE AREA										
FC	FLEXIBLE CONNECTION										
FCO	FLOOR CLEANOUT										
FCU	FAN COIL UNIT										
FD	FLOOR DRAIN, FIRE DAMPER										
FD	FIRE DAMPER										
FDC	FIRE DEPARTMENT CONNECTION										

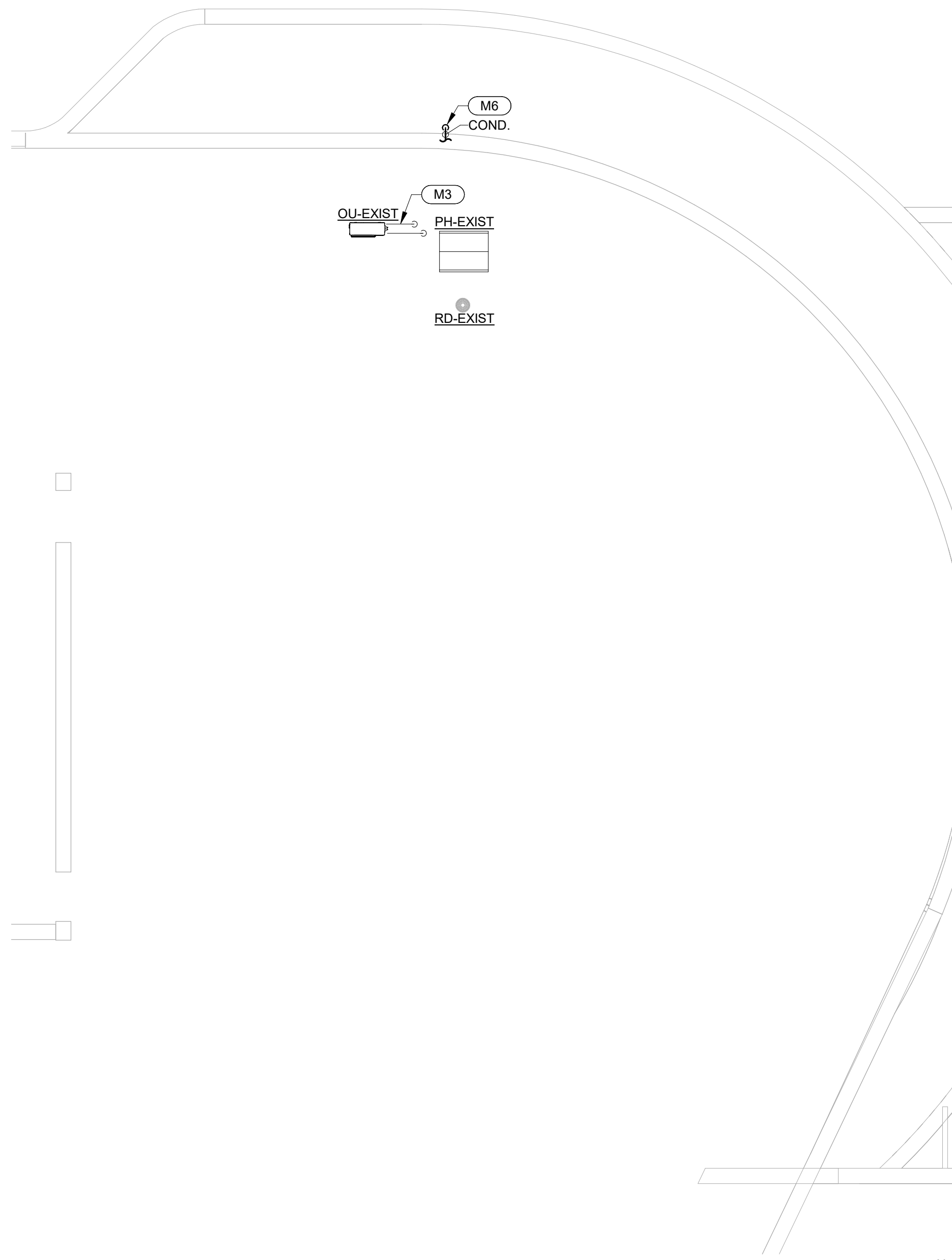
EQUIPMENT DESIGNATIONS	
AB	AIR BLENDER SCHEDULE
AC	CRAC UNIT
ACC	AIR COOLED CHILLER
AHU	AIR HANDLING UNIT
AHUOA	ENERGY RECOVERY UNIT SCHEDULE
AS	AIR SEPARATOR
BLR	BOILER
AT	AIR TERMINAL UNIT – ELECTRIC REHEAT
BC	VRF BRANCH CIRCUIT CONTROLLER
BLT	BOILER
BT	BUFFER TANK
CA	AIR COMPRESSOR
CAB	CABINET HEATER
CC	COILING COIL
CHLR	CHILLER
CON	CONVERTOR
CT	COOLING TOWER
CU	CONDENSING UNIT
D	MOTORIZED DAMPER
DA	DEAERATOR
DOAS	DEDICATED OUTSIDE AIR UNIT
EF	EXHAUST FAN
ET	EXPANSION TANK
F	FILTER
FC	FLUID COOLER
FCU	FAN COIL UNIT
PH	FILTER HOUSING
FPAT	FAN POWER AIR TERMINAL
FT	FLASH TANK
FTR	ELECTRIC FIN TUBE RADIATOR
GE	GAS EXCHANGER
GMU	GLYCOL MAKEUP UNIT
HK	HEAT EXCHANGER
UOAH	VRF OUTDOOR UNIT
PRV	PREHEAT COIL
RS	PRESSURE REDUCING VALVE
RTU	ROOFTOP UNIT
SA	SOUND ATTENUATOR
SCP	STEAM CONDENSATE PUMP
SE	BOILER STACK ECONOMIZER
ST	SHOT FEEDER
SRV	SURGE RELIEF VALVE
UH	UNIT HEATER
PUMPS	
CHWP	CHILLED WATER PUMP
CWP	CONDENSER WATER PUMP
FIRE PUMP	
GWP	PUMPS-G
HP	PUMP TO AIR HEAT PUMP
HWP	HOT WATER PUMP
JP	JOCKEY PUMP
WHP	WATER TO WATER HEAT PUMP

PIPING/ TEMPERATURE CONTROL LEGEND			
SYMBOL:		DESCRIPTION:	
	ACTUATOR / MOTOR		RISER DOWN (ELBOW)
	AIRFLOW MEASURING STATION		RISER UP (ELBOW)
	CONDENSATE ALARM UNIT		RISE OR DROP
	CURRENT SENSING RELAY		BRANCH - TOP CONNECTION
	DIFFERENTIAL PRESSURE TRANSMITTER		BRANCH - BOTTOM CONNECTION
	DIFFERENTIAL PRESSURE SWITCH (ADJ.)		BRANCH - BOTTOM CONNECTION
	SMOKE DETECTOR (BY OTHERS)		BRANCH - BOTTOM CONNECTION
	FLOW METER		DIRECTION OF FLOW IN PIPE
	FLOW SWITCH		CONNECTION POINT NEW TO EXISTING
	FLOW TRANSMITTER		PIPE CONTINUATION
	HUMIDITY ELEMENT		METER
	MOTOR STARTER		PUMP
	STATIC PRESSURE SENSOR		PRESSURE GAUGE (FURNISHED WITH BALL VALVE)
	STATIC PRESSURE SENSOR / SWITCH		THERMOMETER WITH WELL (FILLED TYPE)
	SPACE TEMPERATURE ELEMENT		"WYE" - STRAINER
	TEMPERATURE ELEMENT (DUCT MOUNTED)		"WYE" - STRAINER W/SHUTOFF VALVE AND HOSE CONNECTION WITH CAP
	TEMPERATURE SENSOR WITH AVERAGING ELEMENT		FLEXIBLE CONNECTION
	LOW LIMIT SAFETY THERMOSTAT		CALIBRATED BALANCING VALVE
	TEMPERATURE SENSOR		SHUTOFF VALVE
	VARIABLE FREQUENCY DRIVE		NORMALLY CLOSED VALVE
	VELOCITY PRESSURE SENSOR		THROTTLING VALVE W/ LOCKING HANDLE
	WALL MOUNTED CARBON DIOXIDE SENSOR		TRIPLE DUTY VALVE (BALANCING, CHECK, SHUTOFF)
	WALL MOUNTED HUMIDISTAT		PRESSURE REDUCING VALVE
	MOTOR		2-WAY MODULATING CONTROL VALVE
	WALL MOUNTED THERMOSTAT		3-WAY MODULATING CONTROL VALVE
	WALL MOUNTED COMBINATION THERMOSTAT / HUMIDISTAT		2-POSITION VALVE
	FAN		AUTOMATIC FLOW CONTROL VALVE
	HEATING COIL		SAFETY RELIEF VALVE
	COOLING COIL		SAFETY RELIEF VALVE
	DAMPER		CHECK VALVE
	BACKFLOW PREVENTER		UNION/FLANGE
	DIFFERENTIAL PRESSURE TRANSMITTER, A.I.		P & T PLUG
	VARIABLE FREQUENCY DRIVE		REDUCER
	CURRENT SENSING RELAY		SUCTION DIFFUSER
	STEAM TRAP		MANUAL AIR VENT



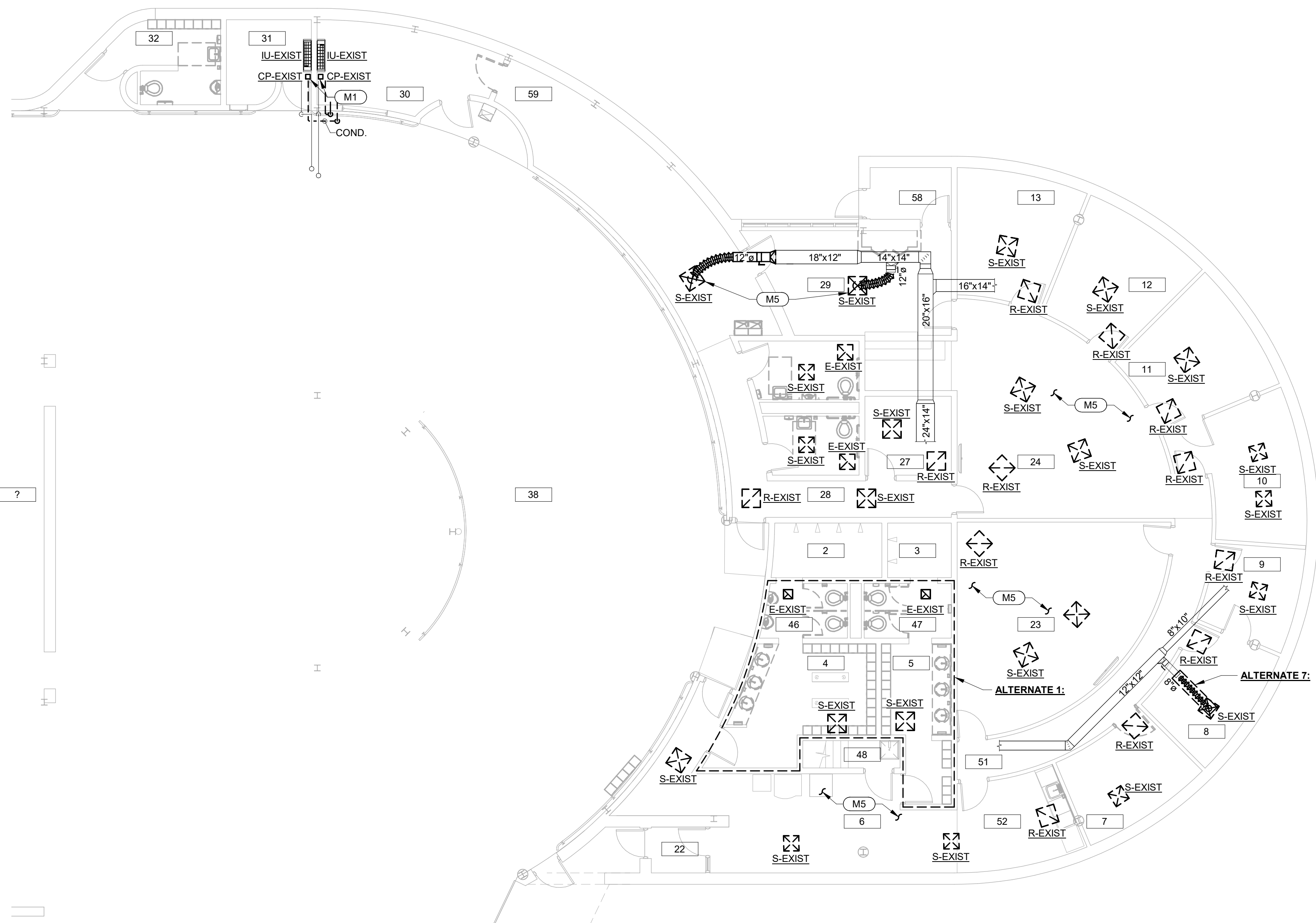
GARAGE EAST FIRST FLOOR HVAC PLAN

1/8" = 1'-0"



GARAGE ROOF HVAC PLAN

1/8" = 1'-0"



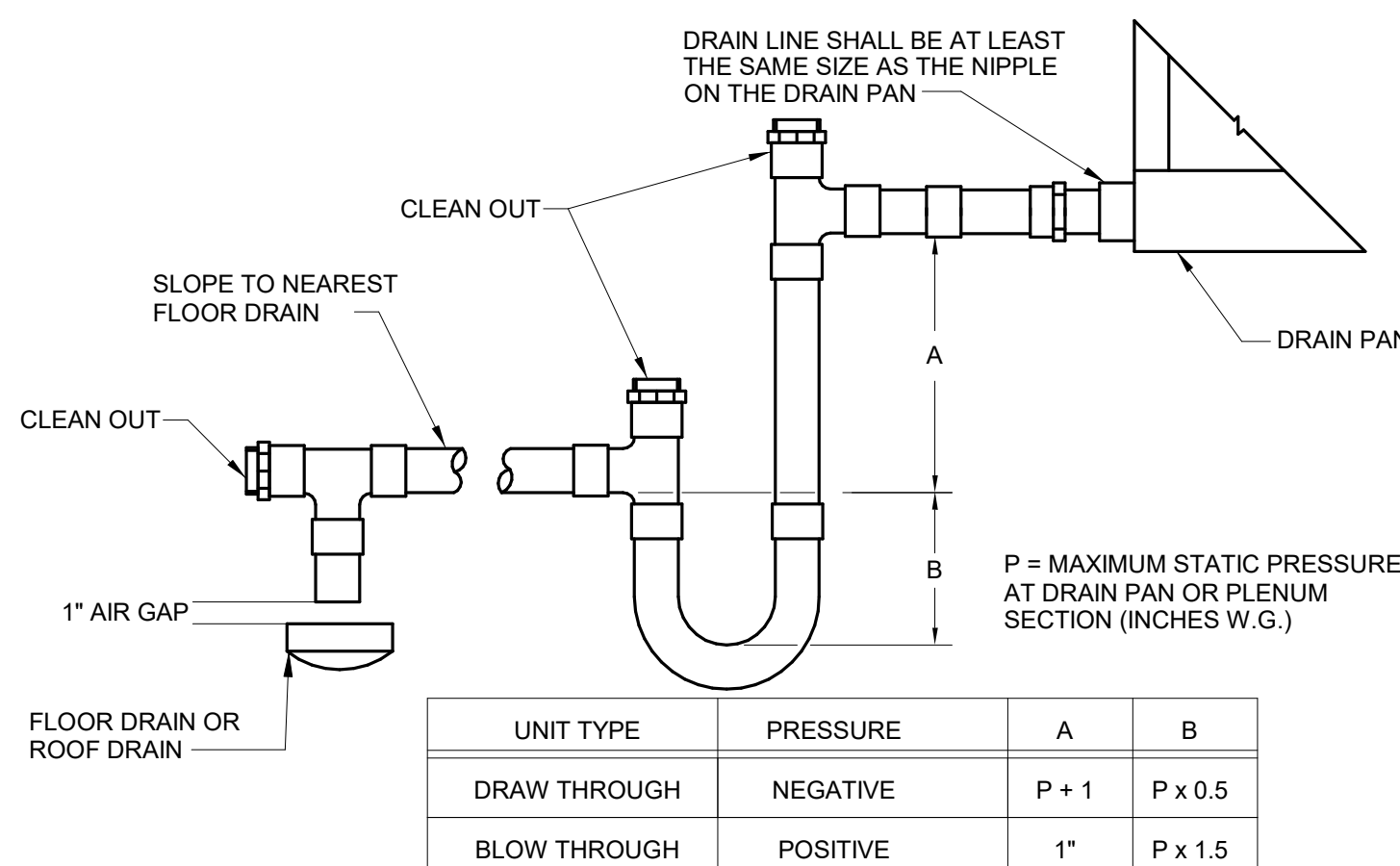
GARAGE EAST FIRST FLOOR HVAC DEMOLITION PLAN

1/8" = 1'-0"

GRILLE AND DIFFUSER SCHEDULE													
SYMBOL	TYPE	STYLE	FACE SIZE (INCHES)	INLET SIZE (INCHES)	AIRFLOW (CFM)	THROW (FT) @ TERMINAL VELOCITY (FPM)			SOUND N.C.	PRESSURE LOSS (IN. W.G.)	MANUFACTURER	MODEL	NOTES
						150	100	50					
E-1	SURFACE	PERFORATED	20"x20"	8"x8"	133	N/A	N/A	N/A	<15	0.015	PRICE	PDDR	1, 2, 3, 4, 5, 6, 7
E-2	SURFACE	PERFORATED	20"x20"	10"x10"	278	N/A	N/A	N/A	<15	0.027	PRICE	PDDR	1, 2, 3, 4, 5, 6, 7
R-1	SURFACE	PLAQUE	24"x24"	8"	165	N/A	N/A	N/A	<15	0.049	PRICE	ASPD	1, 2, 3, 4, 5, 6, 7
R-2	SURFACE	PLAQUE	24"x24"	10"	273	N/A	N/A	N/A	<15	0.057	PRICE	ASPD	1, 2, 3, 4, 5, 6, 7
R-3	SURFACE	PERFORATED	24"x24"	12"	471	N/A	N/A	N/A	<15	0.061	PRICE	PDDR	1, 2, 3, 4, 5, 6, 7
R-4	SURFACE	PERFORATED	24"x24"	15"	736	N/A	N/A	N/A	<15	0.061	PRICE	PDDR	1, 2, 3, 4, 5, 6, 7
S-1	SURFACE	PLAQUE	12"x12"	6"	78	2	3	6	<15	0.038	PRICE	ASPD	1, 2, 3, 4, 5, 6, 7
S-2	SURFACE	PLAQUE	24"x24"	8"	209	2	4	7	<15	0.042	PRICE	ASPD	1, 2, 3, 4, 5, 6, 7
S-3	SURFACE	PLAQUE	24"x24"	12"	393	3	5	10	<15	0.065	PRICE	ASPD	1, 2, 3, 4, 5, 6, 7
T-1	SURFACE	PLAQUE	24"x24"	8"	105	N/A	N/A	N/A	<15	0.020	PRICE	ASPD	1, 2, 3, 4, 5, 6, 7
T-2	SURFACE	PLAQUE	24"x24"	12"	314	N/A	N/A	N/A	<15	0.056	PRICE	ASPD	1, 2, 3, 4, 5, 6, 7
NOTES:													
1. COORDINATE MOUNTING TYPE WITH ARCHITECTURAL CEILING, WALLS, DUCTS ETC.. PROVIDE ACCESSORIES REQUIRED FOR MOUNTING TYPE.													
N.C. VALUES ARE BASED ON ROOM ABSORPTION FOR 10dB IN 10' WATS.													
3. PRESSURE LOSS IS TOTAL PRESSURE FOR SUPPLY AND STATIC PRESSURE FOR RETURN, EXHAUST AND TRANSFER GRILLES.													
4. GRILLES AND DIFFUSERS SHALL BE ALUMINUM CONSTRUCTION UNLESS NOTED OTHERWISE.													
5. THROW DATA FOR SQUARE DIFFUSERS ARE BASED ON A 4-WAY THROW.													
6. PROVIDE PLASTER FRAME FOR GRILLES AND DIFFUSER LOCATED IN HARD CEILING.													
7. PROVIDE MANUAL DAMPER IN NECK OF DIFFUSER ACCESSIBLE BY REMOVAL OF FACE PLATE.													

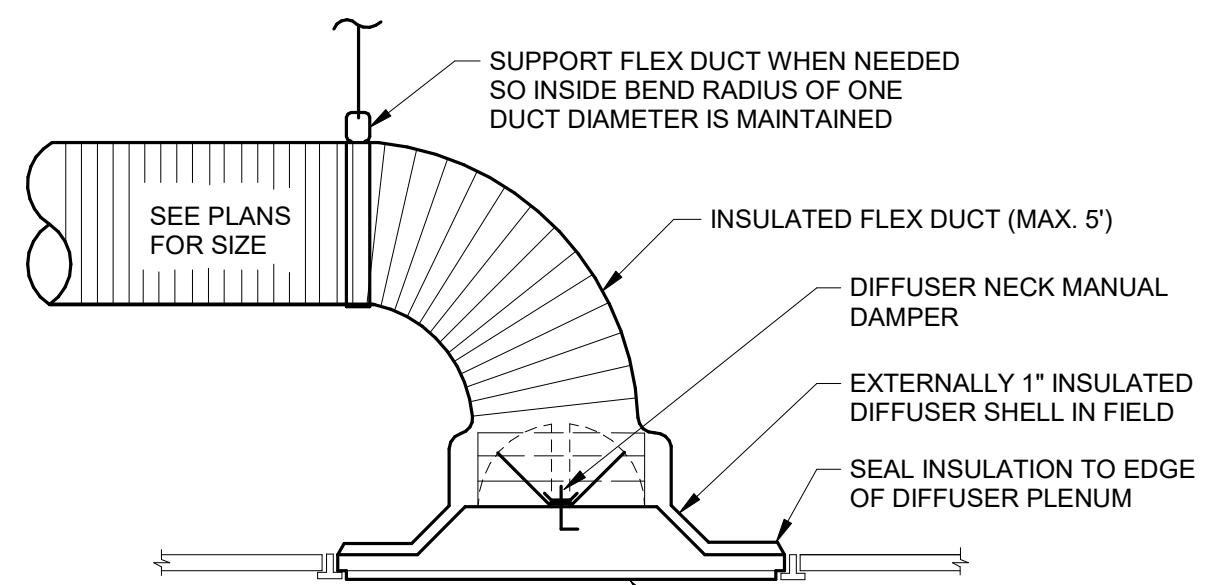
- NOTES:
- COORDINATE MOUNTING TYPE WITH ARCHITECTURAL CEILINGS, WALLS, DUCTS ETC.. PROVIDE ACCESSORIES REQUIRED FOR MOUNTING TYPE.
 - N.C. VALUES ARE BASED ON ROOM ABSORPTION FOR 10dB re 10⁻¹² WATTS.
 - PRESSURE LOSS IS TOTAL PRESSURE FOR SUPPLY AND STATIC PRESSURE FOR RETURN, EXHAUST AND TRANSFER GRILLES.
 - GRILLES AND DIFFUSERS SHALL BE ALUMINUM CONSTRUCTION UNLESS NOTED OTHERWISE.
 - THROW DATA FOR SQUARE DIFFUSERS ARE BASED ON 4-WAY THROW.
 - PROVIDE PLASTER FRAME FOR GRILLES AND DIFFUSER LOCATED IN HARD CEILINGS.
 - PROVIDE MANUAL DAMPER IN NECK OF DIFFUSER ACCESSIBLE BY REMOVAL OF FACE PLATE.

MISCELLANEOUS EQUIPMENT SCHEDULE			
SYMBOL	LOCATION	DESCRIPTION	REMARKS/COMMENTS
CP-1	GARAGE	CONDENSATE PUMP - FULLY AUTOMATIC START/ STOP SAFETY SWITCH. PROVIDE HIGH WATER LEVEL SWITCH WITH CHECK VALVE ON OUTLET STAINLESS STEEL SHAFT, THERMALLY PROTECTED MOTOR, 4" CORD AND PLUG, 25 GPH WITH 1/2 GALLON TANK CAPACITY, 15' OF HEAD, 115 VOLTS 93 WATTS 1 PHASE.	BASED ON LITTLE GIANT VCM-20, PART OF BASE BID WORK



CONDENSATE DRAIN TRAP DETAIL

NO SCALE



SUPPLY DIFFUSER CONNECTION DETAIL

NO SCALE

GENERAL NOTES:

- THE HVAC DRAWINGS ARE DIAGRAMMATIC AND ARE INTENDED TO INDICATE GENERAL ARRANGEMENT OF EQUIPMENT. DUCTWORK AND PIPING. CONTRACTOR SHALL MAKE MODIFICATIONS IN THE INSTALLATION SO ALL EQUIPMENT AND MATERIALS FIT PROPERLY AND CAN BE SERVICED. COORDINATE ALL WORK WITH OTHER TRADES.
- COORDINATE LOCATION OF GRILLES AND DIFFUSERS WITH ARCHITECTURAL REFLECTED CEILING PLANS.
- COORDINATE DUCTWORK WITH LIGHT FIXTURE SUPPORTS, CONDUIT, PLUMBING, FIRE PROTECTION PIPING AND OTHER TRADES.
- SEAL AROUND ALL PENETRATIONS.
- SUPPORT ALL DIFFUSERS WITH GALVANIZED SUPPORT WIRE AT A MINIMUM OF TWO OPPOSITE CORNERS TO THE BUILDING STRUCTURAL SYSTEM.
- ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE FOLLOWING REGULATIONS, CODES, AND STANDARDS. INDIANA BUILDING CODE. INDIANA MECHANICAL CODE. INDIANA PLUMBING CODE. SMACNA HVAC DUCT CONSTRUCTION STANDARDS. OSHA.
- ROUTE DUCTWORK AS SHOWN ON PLAN. FIELD VERIFY ROUTING, AND CLEARANCES. PREFABRICATE AS MUCH DUCT AS POSSIBLE. ALLOW FOR FIELD TRIM AND ADJUSTMENTS. COORDINATE ANY CONFLICTS WITH ARCHITECT PRIOR TO INSTALLATION.
- FIRESTOP ALL FIRE-RATED WALL AND FLOOR PENETRATIONS.
- ROUTE ALL DUCTWORK AS TIGHT AS POSSIBLE TO BOTTOM OF STRUCTURE AND HIGH BETWEEN STRUCTURE. COORDINATE WITH OTHER TRADES TO MAINTAIN CEILING HEIGHTS.
- ADJUST TOTAL SYSTEM AIRFLOW REQUIRED TO MEET DESIGN.
- ALL SUPPLY, RETURN, AND OUTSIDE AIR DUCTWORK SHALL BE EXTERNALLY INSULATED.
- COORDINATE PIPE ROUTING WITH ALL TRADES. EQUIPMENT SHALL MAINTAIN MANUFACTURER RECOMMENDED CLEARANCES AS REQUIRED.
- REFERENCE REFLECTED CEILING PLAN FOR TYPES AND HEIGHTS OF CEILINGS.
- CERTIFIED TEST AND BALANCE CONTRACTOR SHALL BALANCE NEW AND EXISTING DIFFUSERS TO NOTED AIRFLOWS.
- PIPING, DUCTWORK, EQUIPMENT, ETC. SHALL NOT BE SUPPORTED FROM ROOF DECK. SUPPORT FROM STRUCTURE.
- ALL SCHEDULED GRILLES/ DIFFUSERS INLET CONNECTIONS SHALL MATCH EXISTING DUCTWORK SIZES, FIELD VERIFY SIZES.
- ALTERNATE 1:** BASE BID - NO WORK IN RM# 4, 46, 2, 3, 47, 5. ALTERNATE BID - PROVIDE PRICING FOR REPLACEMENT OF DIFFUSERS.
- ALTERNATE 2:** BASE BID - REPLACING DIFFUSERS ONLY. ALTERNATE BID - INCLUDE ALL HVAC WORK AS SHOWN IN ROOM 8 INCLUDING THE ADDITIONAL AIRFLOW TO THE SPACE INCLUDING THE TRANSFER AIR DUCT AND GRILLES BETWEEN ROOM 8 AND ROOM 52.

PLAN NOTES:

- REMOVE EXISTING CONDESATE PUMPS AND PIPING COMPLETE.
- ROUTE ALL PIPING AND WIRING ON WALL FROM INDOOR UNIT IN WALL COVERS. PAINT TO MATCH WALL.
- PROVIDE NEW INSULATION AROUND EXISTING OUTDOOR UNIT REFRIGERANT LINES ET.
- PROVIDE NEW AIR TERMINALS AND REUSE AND CONNECT TO EXISTING DUCTWORK/ FLEX DUCT.
- REMOVE EXISTING CEILING DIFFUSER/ GRILLE FOR RECONNECTION. TYPICAL.
- ROUTE PUMPED CONDENSATE UP NEXT TO COLUMN AND THROUGH WALL SEALED WATER TIGHT AND ELBOW DOWN TO ROOF. MODIFY PREVIOUS CONDENSATE OPENING IN WALL TO ROOF AS REQUIRED TO RECEIVE NEW CONDENSATE DRAIN LINES. SEAL AND PAINT WALL AS REQUIRED TO MATCH EXISTING. PART OF BASE BID WORK.
- PROVIDE A NEW CEILING DIFFUSER FOR RECONNECTION TO EXISTING DUCTWORK. REPAIR CEILING AS REQUIRED. TYPICAL.

Renovations to METS Garage and Transfer Terminal

METS
Metropolitan
Evansville
Transit System

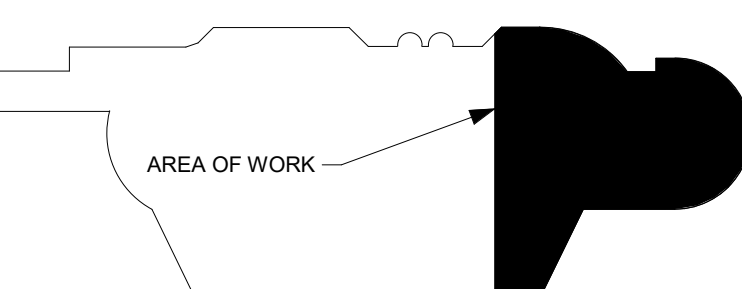
Garage -
601 John St.
Evansville, IN
47713

Transfer Terminal -
Sixth St. & Sycamore St.
Evansville, IN
47630

HAFER
architects • designers • engineers

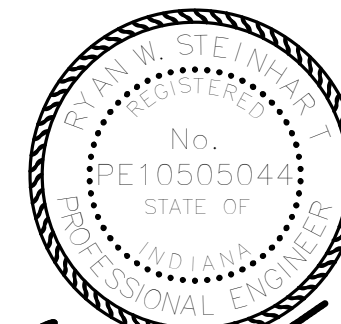
21 SE Third Street,
Suite 800
Evansville, IN 47708
T: 812.422.4187
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www.hafersdesign.com

In association with:



GARAGE KEY PLAN

NOT TO SCALE



Ryan W. Steinhilber
08/25/2025

Revisions:

#	Description	Date

Designed By: BVN
Drawn By: BVN
Checked By: RVWS

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Sheet title:

GARAGE HVAC PLANS, DETAILS & SCHEDULES

Architect's Project No: 2411-351 Date: August, 2025

Drawing No:

M1.1

Diagram illustrating the grouping of electrical outlets. The diagram shows a 'VOICE / DATA OUTLET BOX' and a 'RECEPTACLE' mounted on a 'FINISHED FLOOR'. A bracket groups them together, with a label stating: 'INFORMATION OUTLET BOXES, VIDEO OUTLET BOXES, AND ASSOCIATED POWER OUTLET BOXES SHALL BE NEATLY GROUPED TOGETHER AT THE SAME MOUNTING HEIGHTS (TYPICAL, ALL LOCATIONS)'.

NOTE: COORDINATE EXACT OUTLET BOX INSTALLATION
LOCATIONS IN FIELD WITH ARCHITECT PRIOR TO ROUGH-IN.

NO SCALE

EXTEND CONDUIT PAST CEILING AND PROVIDE A 90° BEND IN CONDUIT
RUSH CONDUIT ENDS.
EXTEND TO NEAREST ACCESSIBLE CEILING CAVITY.

ACCESSIBLE CEILING CAVITY

NON-ACCESSIBLE CEILING CAVITY

CONDUIT ROUTED WITHIN WALL

OUTLET BOX AS SPECIFIED AND NOTED

FINISHED FLOOR

NO SCALE

TELECOMMUNICATIONS

ACCESS CONTROL

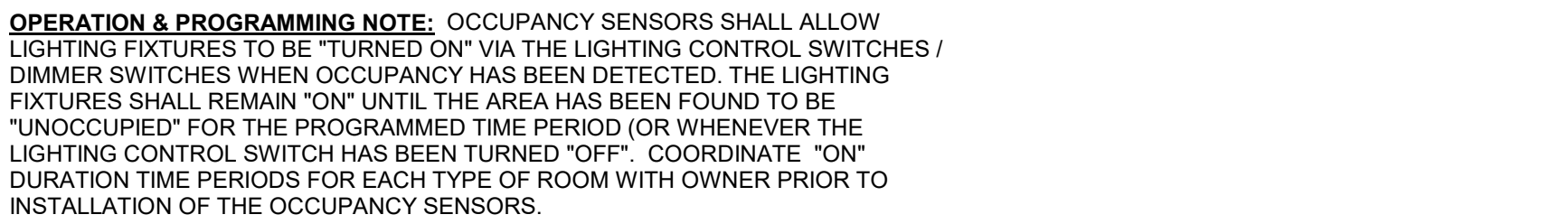
[ES] ELECTRIC STRIKE DEVICE, CONTROLLED VIA ACCESS CONTROL SYSTEM. (FURNISHED AND INSTALLED BY DOOR HARDWARE CONTRACTOR).

A. OCCUPANCY SENSOR DESIGNS ARE BASED ON PRODUCTS BY ACUITY LIGHTING CONTROLS. CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DESIGN CHANGES REQUIRED TO USE PRODUCTS BY ANOTHER MANUFACTURER.

B. CEILING MOUNT SENSOR LOCATIONS SHALL BE TYPE AS REQUIRED FOR (AND RATED FOR USE) THE INSTALLED CEILING HEIGHT AND THE INSTALLED ENVIRONMENT.

B. CEILING MOUNT SENSOR LOCATIONS SHALL BE TYPE AS REQUIRED FOR (AND RATED FOR USE) THE INSTALLED CEILING HEIGHT AND THE INSTALLED ENVIRONMENT.

C. IT IS NOT THE INTENT OF THIS DRAWING TO SHOW, NOR DOES THIS DRAWING SHOW EVERY CONFIGURATION OF LIGHTING CONTROL DIAGRAM REQUIRED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR WIRING ALL LIGHTING CONTROL PER THE LIGHTING CONTROL SYSTEM MANUFACTURER'S REQUIREMENTS.



OPERATION & PROGRAMMING NOTE: OCCUPANCY SENSORS SHALL ALLOW LIGHTING FIXTURES TO BE "TURNED ON" VIA THE LIGHTING CONTROL SWITCHES / DIMMER SWITCHES WHEN OCCUPANCY HAS BEEN DETECTED. THE LIGHTING FIXTURES SHALL REMAIN "ON" UNTIL THE AREA HAS BEEN FOUND TO BE "UNOCCUPIED" FOR THE PROGRAMMED TIME PERIOD (OR WHENEVER THE LIGHTING CONTROL SWITCH HAS BEEN TURNED "OFF"). COORDINATE "ON" DURATION TIME PERIODS FOR EACH TYPE OF ROOM WITH OWNER PRIOR TO INSTALLATION OF THE OCCUPANCY SENSORS.

NOTE: CONTROL DIAGRAM IS TYPICAL FOR ALL SPACES WITH ONE OR MORE SWITCHES AND ONE OR MORE OCCUPANCY SENSORS, UNLESS NOTED OTHERWISE.

NO SCALE

TYPE	DESCRIPTION	MANUFACTURER	SERIES	COVER ASSEMBLY	REMARKS
1	RECESSED, MULTI-SERVICE, TWO-GANG FLOOR BOX FOR POWER AND COMMUNICATION. DESIGNED FOR IN SLAB APPLICATIONS. HEAVY DUTY COVER ASSEMBLY RATED FOR 3,000LBS.	FLOORBOX SYSTEMS	C12	CAST ALUMINUM, FINISH COLOR AS SELECTED BY THE ARCHITECT. SEE DESCRIPTION AND REMARKS FOR ADDITIONAL REQUIREMENTS	1. INSTALLED COVER ASSEMBLY SHALL BE FLUSH WITH THE FINISHED FLOOR. FINISH COLOR AS SELECTED BY THE ARCHITECT. 2. COVER SHALL COMPLY WITH UL514A. 3. PROVIDE FLOOR BOX ASSEMBLY WITH ALL ACCESSORIES AS REQUIRED TO HOUSE AND MOUNT ALL SERVICES INDICATED AND NOTED. 4. IN LOCATIONS WHERE QUANTITY OF SERVICES ARE NOT INDICATED, THE FOLLOWING MINIMUM SERVICES SHALL BE PROVIDED: a. TWO NEMA 5-20R GFI RECEPTACLES b. TWO DATA CABLES 5. PROVIDE FLOOR BOXES WITH BLANK DEVICE PLATES ON ALL UNUSED OPENINGS WITHIN BOX. 6. COORDINATE EXACT INSTALLATION LOCATION WITH ARCHITECT PRIOR TO ROUGH-IN. 7. PROVIDE TWO 1-1/4" CONDUIT (FOR LOW VOLTAGE COMMUNICATIONS) FROM LOW VOLTAGE COMPARTMENT TO NEAREST ACCESSIBLE CEILING CAVITY SPACE ON THE ASSOCIATED FLOOR. BUSH CONDUIT ENDS. 10. PROVIDE 3/4" CONDUIT TO FLOOR BOX FOR POWER FEED.



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Walter D. Burke
08/25/2025

Revisions:

[illegible]

Designed By:	Drawn By:	Checked By:
CJS	CJS	CJS

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Sheet title:

ELECTRICAL LEGEND

Architect's Project No. _____

Date:

2411-351

August, 2025

Drawing No:

E1.1

LIGHTING FIXTURE SCHEDULE

SYMBOL	DESCRIPTION	MANUFACTURER	FIXTURE SERIES	LAMP			FIXTURE VOLTAGE	MOUNTING	LIGHT CONTROL			REMARKS
				TYPE	QNTY PER FIXTURE	WATTS			LENS	REFLECTOR	LOUVER FINISH	
(F1)	2'x4' LED EDGE-LIT FLAT PANEL, FULLY LUMINOUS APPEARANCE ACROSS FACE OF THE LENS, PROVIDE WITH SHALLOW DEPTH SURFACE MOUNTING KIT. (2.2" MAX FIXTURE DEPTH). [FIXTURE LUMEN OUTPUT ~ 3287 LUMENS]	LITHONIA	CPX-2x4-3000LM-80CRI-35K-SWL-MIN1-ZT-MVOLT SERIES	LEDS 3500K (60,000 HRS WITH 70% LUMEN MAINTENANCE) L70/60 80+ CRI	QNTY AS REQUIRED	24.6W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SURFACE	SATIN WHITE	---	---	
(F10)	SAME AS FIXTURE TYPE "F1". PROVIDE FIXTURE WITH DIMMING CAPABILITIES DOWN TO 1% OF FULL RATED LUMEN OUTPUT.											1. PROVIDE FIXTURE WITH 0-TO-10V DIGITAL DIMMING CONTROLLER(S) [QNTY AS INDICATED ON THE LIGHTING PLAN]. FULLY COMPATIBLE WITH THE FIXTURE AND RATED FOR OPERATION WITH THE FIXTURE AND CONNECTED LOAD. FINISH COLOR OF THE DIMMING CONTROLLERS AND DEVICE PLATES SHALL MATCH THE COLOR OF ALL OTHER WIRING DEVICES / DEVICE PLATES CONNECTED TO THE ASSOCIATED POWER SOURCE.
(F1B)	SAME AS FIXTURE TYPE "F1". PROVIDE INTEGRAL BATTERY BACK-UP SYSTEM TO ILLUMINATE FIXTURE ON LOSS OF NORMAL POWER FOR A MINIMUM OF 90 MINUTES.											1. INTEGRAL BATTERY BACK-UP SHALL BE ACCESSIBLE FROM BELOW THE HARD CEILING.
(F20)	2'x4' LED EDGE-LIT FLAT PANEL, FULLY LUMINOUS APPEARANCE ACROSS FACE OF THE LENS, PROVIDE WITH SHALLOW DEPTH SURFACE MOUNTING KIT. PROVIDE FIXTURE WITH DIMMING CAPABILITIES DOWN TO 1% OF FULL RATED LUMEN OUTPUT. (2.2" MAX FIXTURE DEPTH). [FIXTURE LUMEN OUTPUT ~ 4818 LUMENS]	LITHONIA	CPX-2x4-4000LM-80CRI-35K-SWL-MIN1-ZT-MVOLT SERIES	LEDS 3500K (60,000 HRS WITH 70% LUMEN MAINTENANCE) L70/60 80+ CRI	QNTY AS REQUIRED	36.7W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SURFACE	SATIN WHITE	---	---	1. PROVIDE FIXTURE WITH 0-TO-10V DIGITAL DIMMING CONTROLLER(S) [QNTY AS INDICATED ON THE LIGHTING PLAN]. FULLY COMPATIBLE WITH THE FIXTURE AND RATED FOR OPERATION WITH THE FIXTURE AND CONNECTED LOAD. FINISH COLOR OF THE DIMMING CONTROLLERS AND DEVICE PLATES SHALL MATCH THE COLOR OF ALL OTHER WIRING DEVICES / DEVICE PLATES CONNECTED TO THE ASSOCIATED POWER SOURCE.
(F3)	2'x4' LED EDGE-LIT FLAT PANEL, FULLY LUMINOUS APPEARANCE ACROSS FACE OF THE LENS, PROVIDE WITH SHALLOW DEPTH SURFACE MOUNTING KIT. (2.2" MAX FIXTURE DEPTH). [FIXTURE LUMEN OUTPUT ~ 5069 LUMENS]	LITHONIA	CPX-2x4-5000LM-80CRI-35K-SWL-MIN1-ZT-MVOLT SERIES	LEDS 3500K (60,000 HRS WITH 70% LUMEN MAINTENANCE) L70/60 80+ CRI	QNTY AS REQUIRED	40W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SURFACE	SATIN WHITE	---	---	
(F3B)	SAME AS FIXTURE TYPE "F3". PROVIDE INTEGRAL BATTERY BACK-UP SYSTEM TO ILLUMINATE FIXTURE ON LOSS OF NORMAL POWER FOR A MINIMUM OF 90 MINUTES.											1. INTEGRAL BATTERY BACK-UP SHALL BE ACCESSIBLE FROM BELOW THE HARD CEILING.
(F3D)	SAME AS FIXTURE TYPE "F3". PROVIDE FIXTURE WITH DIMMING CAPABILITIES DOWN TO 1% OF FULL RATED LUMEN OUTPUT.											1. PROVIDE FIXTURE WITH 0-TO-10V DIGITAL DIMMING CONTROLLER(S) [QNTY AS INDICATED ON THE LIGHTING PLAN]. FULLY COMPATIBLE WITH THE FIXTURE AND RATED FOR OPERATION WITH THE FIXTURE AND CONNECTED LOAD. FINISH COLOR OF THE DIMMING CONTROLLERS AND DEVICE PLATES SHALL MATCH THE COLOR OF ALL OTHER WIRING DEVICES / DEVICE PLATES CONNECTED TO THE ASSOCIATED POWER SOURCE.
(F4)	1'x4' LED EDGE-LIT FLAT PANEL, FULLY LUMINOUS APPEARANCE ACROSS FACE OF THE LENS, PROVIDE WITH SHALLOW DEPTH SURFACE MOUNTING KIT. (2.2" MAX FIXTURE DEPTH). [FIXTURE LUMEN OUTPUT ~ 3313 LUMENS]	LITHONIA	CPX-1'x4-3200LM-80CRI-35K-SWL-MIN1-ZT-MVOLT SERIES	LEDS 3500K (60,000 HRS WITH 70% LUMEN MAINTENANCE) L70/60 80+ CRI	QNTY AS REQUIRED	29.3W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SURFACE	SATIN WHITE	---	---	
(F4B)	SAME AS FIXTURE TYPE "F4". PROVIDE INTEGRAL BATTERY BACK-UP SYSTEM TO ILLUMINATE FIXTURE ON LOSS OF NORMAL POWER FOR A MINIMUM OF 90 MINUTES.											1. INTEGRAL BATTERY BACK-UP SHALL BE ACCESSIBLE FROM BELOW THE HARD CEILING.
(F60)	2'x2' LED EDGE-LIT FLAT PANEL, FULLY LUMINOUS APPEARANCE ACROSS FACE OF THE LENS, PROVIDE WITH DIRECT SURFACE MOUNTING KIT. PROVIDE FIXTURE WITH DIMMING CAPABILITIES DOWN TO 10% OF FULL RATED LUMEN OUTPUT. (2.2" MAX FIXTURE DEPTH). [FIXTURE LUMEN OUTPUT ~ 5371 LUMENS]	LITHONIA	CPX-2x2-5000LM-80CRI-35K-SWL-MIN1-ZT-MVOLT SERIES	LEDS 3500K (60,000 HRS WITH 70% LUMEN MAINTENANCE) L70/60 80+ CRI	QNTY AS REQUIRED	41.8W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SURFACE	SATIN WHITE	---	---	1. PROVIDE FIXTURE WITH 0-TO-10V DIGITAL DIMMING CONTROLLER(S) [QNTY AS INDICATED ON THE LIGHTING PLAN]. FULLY COMPATIBLE WITH THE FIXTURE AND RATED FOR OPERATION WITH THE FIXTURE AND CONNECTED LOAD. FINISH COLOR OF THE DIMMING CONTROLLERS AND DEVICE PLATES SHALL MATCH THE COLOR OF ALL OTHER WIRING DEVICES / DEVICE PLATES CONNECTED TO THE ASSOCIATED POWER SOURCE.
(F7)	4' LED LOW-PROFILE, LOW LUMEN PACKAGE, LINEAR WRAPAROUND FIXTURE. [FIXTURE LUMEN OUTPUT ~ 2000 LUMENS]	LITHONIA	TRUN-48-AL04-8SWW2-ZT-MVOLT SERIES	LEDS 4000K (60,000 HRS WITH 80% LUMEN MAINTENANCE) L80/60 80+ CRI	QNTY AS REQUIRED	18.2W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SURFACE	SATIN WHITE	---	---	
(F8)	4' LED LOW-PROFILE, HIGH LUMEN PACKAGE, LINEAR WRAPAROUND FIXTURE. [FIXTURE LUMEN OUTPUT ~ 4000 LUMENS]	LITHONIA	TRUN-48-AL04-8SWW2-ZT-MVOLT SERIES	LEDS 4000K (60,000 HRS WITH 80% LUMEN MAINTENANCE) L80/60 80+ CRI	QNTY AS REQUIRED	37W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SURFACE	SATIN WHITE	---	---	
(F9)	2' LED SQUARE VANITY FIXTURE. [FIXTURE LUMEN OUTPUT ~ 1550 LUMENS]	LITHONIA	FMVCSLS-24IN-MVOLT-40K-90CRI-BN-M6 SERIES	LEDS 4000K (50,000 HRS WITH 70% LUMEN MAINTENANCE) L70/50 90 CRI	QNTY AS REQUIRED	27W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	WALL	SATIN WHITE	---	---	
(F10)	8' LED LINEAR FIXTURE. [FIXTURE LUMEN OUTPUT ~ 6000 LUMENS]	AXIS	B2SQDLED-750-80-35-SO-8-W-UNV-DP-1 SERIES	LEDS 3500K (50,000 HRS WITH 85% LUMEN MAINTENANCE) L85/50 80 CRI	QNTY AS REQUIRED	60.8W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SUSPENDED CEILING A/C CABLE	SATIN WHITE	---	---	
(F10B)	SAME AS FIXTURE TYPE "F10". PROVIDE INTEGRAL BATTERY BACK-UP SYSTEM TO ILLUMINATE FIXTURE ON LOSS OF NORMAL POWER FOR A MINIMUM OF 90 MINUTES.											1. INTEGRAL BATTERY BACK-UP SHALL BE ACCESSIBLE FROM BELOW THE HARD CEILING.
(F11)	4' LED LINEAR CORNER FIXTURE. [FIXTURE LUMEN OUTPUT ~ 3000 LUMENS]	AXIS	ED2S-750-80-35-UB-4-W-SCO-UNV-DP-1 SERIES	LEDS 3500K (50,000 HRS WITH 85% LUMEN MAINTENANCE) L85/50 80 CRI	QNTY AS REQUIRED	20.8W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SURFACE	SATIN WHITE	---	---	
(F12)	4' LED SQUARE VANITY FIXTURE. [FIXTURE LUMEN OUTPUT ~ 2360 LUMENS]	LITHONIA	FMVCSLS-48IN-MVOLT-40K-90CRI-BN-M6 SERIES	LEDS 4000K (50,000 HRS WITH 70% LUMEN MAINTENANCE) L70/50 90 CRI	QNTY AS REQUIRED	36W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	WALL	SATIN WHITE	---	---	
(F13)	2' LOW-PROFILE, WET RATED LINEAR LIGHT FIXTURE. [FIXTURE LUMEN OUTPUT ~ 1915 LUMENS]	HOLOPHANE	EMS-L24-2000LM-LPPL-WD-MVOLT-GZ10-40K-80CRI SERIES	LEDS 4000K (100,000 HRS WITH 77% LUMEN MAINTENANCE) L77/100 80 CRI	QNTY AS REQUIRED	13W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SURFACE	SATIN WHITE	---	---	
(F14B)	11" ROUND LED DOWNLIGHT WITH INTEGRAL BATTERY BACK-UP SYSTEM TO ILLUMINATE FIXTURE ON LOSS OF NORMAL POWER FOR A MINIMUM OF 90 MINUTES. [FIXTURE LUMEN OUTPUT ~ 1300 LUMENS]	JUNO	IC1JB-JSF-11IN-13LM-SWW5-90CRI-MVOLT-WH-JSPMTGPLT-EM SERIES	LEDS 3500K (50,000 HRS WITH 70% LUMEN MAINTENANCE) L70/50 90 CRI	QNTY AS REQUIRED	15.2W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SURFACE	SATIN WHITE	---	---	1. INTEGRAL BATTERY BACK-UP SHALL BE ACCESSIBLE FROM BELOW THE HARD CEILING.
(F15)	LED TAPE LIGHT FIXTURE WITH EXTRUDED ALUMINUM MOUNTING CHANNEL WITH FROSTED LENS. [FIXTURE LUMEN OUTPUT ~ 14816 LUMENS]	KELVIX	MX35K-24V SERIES	LEDS 3500K 50,000 HRS 90+ CRI	QNTY AS REQUIRED	117.8W (NOMINAL FIXTURE INPUT WATTS)	120/277 (MULTI-VOLT)	SURFACE	SATIN WHITE	---	---	
(EMB2)	LED THERMOPLASTIC EMERGENCY LIGHTING UNIT WITH TWO LED FIXTURE HEADS, INTEGRAL BATTERY BACK-UP WITH HIGH OUTPUT LITHIUM IRON PHOSPHATE BATTERIES CAPABLE OF 90 MINUTES OF OPERATION ON LOSS OF NORMAL POWER SOURCE. PROVIDE WITH SELF DIAGNOSTICS.	ISOLITE	BUG-6-WH-SD SERIES	LED	2 FIXTURE HEADS [QNTY 3 2 WATT LED PER HEAD]	6W PER LAMP HEAD [12W TOTAL]	120/277 (MULTI-VOLT)	SURFACE / WALL	---	---	---	
(EX1B)	EXIT LIGHTING FIXTURE, SINGLE-FACE, WHITE THERMOPLASTIC HOUSING WITH RED LETTERS WITH INTEGRAL BATTERY BACKUP TO ILLUMINATE FIXTURE ON LOSS OF NORMAL POWER FOR A MINIMUM OF 90 MINUTES.	LITHONIA	LQM-S-W-3-R-120/277-EL-N-M6 SERIES	LED	QNTY AS REQUIRED	LESS THAN 5W	120/277 (MULTI-VOLT)	SURFACE	---	---	---	
(EX3B)	EXIT LIGHTING FIXTURE, SINGLE-FACE, WHITE THERMOPLASTIC HOUSING WITH RED LETTERS WITH INTEGRAL BATTERY BACKUP TO ILLUMINATE FIXTURE ON LOSS OF NORMAL POWER FOR A MINIMUM OF 90 MINUTES.	LITHONIA	LQM-S-W-3-R-120/277-EL-N-M6 SERIES	LED	QNTY AS REQUIRED	LESS THAN 5W	120/277 (MULTI-VOLT)	WALL, BACK MOUNT	---	---	---	
(EX3LB)	SAME AS FIXTURE TYPE "EX3B" EXCEPT PROVIDE WITH LEFT DIRECTION ARROW.	LITHONIA	LQM-S-W-3-R-120/277-EL-N-M6 SERIES	LED	QNTY AS REQUIRED	LESS THAN 5W	120/277 (MULTI-VOLT)	WALL, BACK MOUNT	---	---	---	

(END OF LIGHTING FIXTURE SCHEDULE)

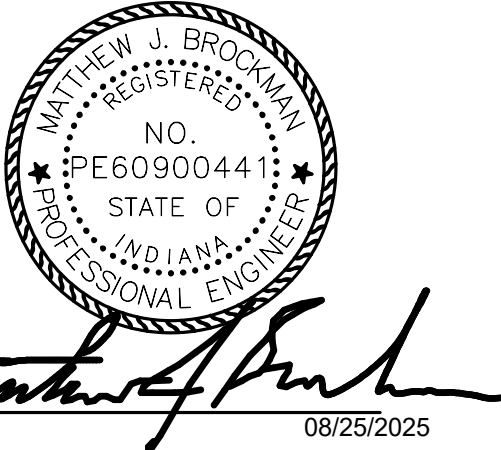
Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630

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Revisions:		
#	Description	Date

Designed By: CJS
Drawn By: CJS
Checked By: CJS

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Sheet title:

LIGHTING FIXTURE SCHEDULE

Architect's Project No: 2411-351
Date: August, 2025

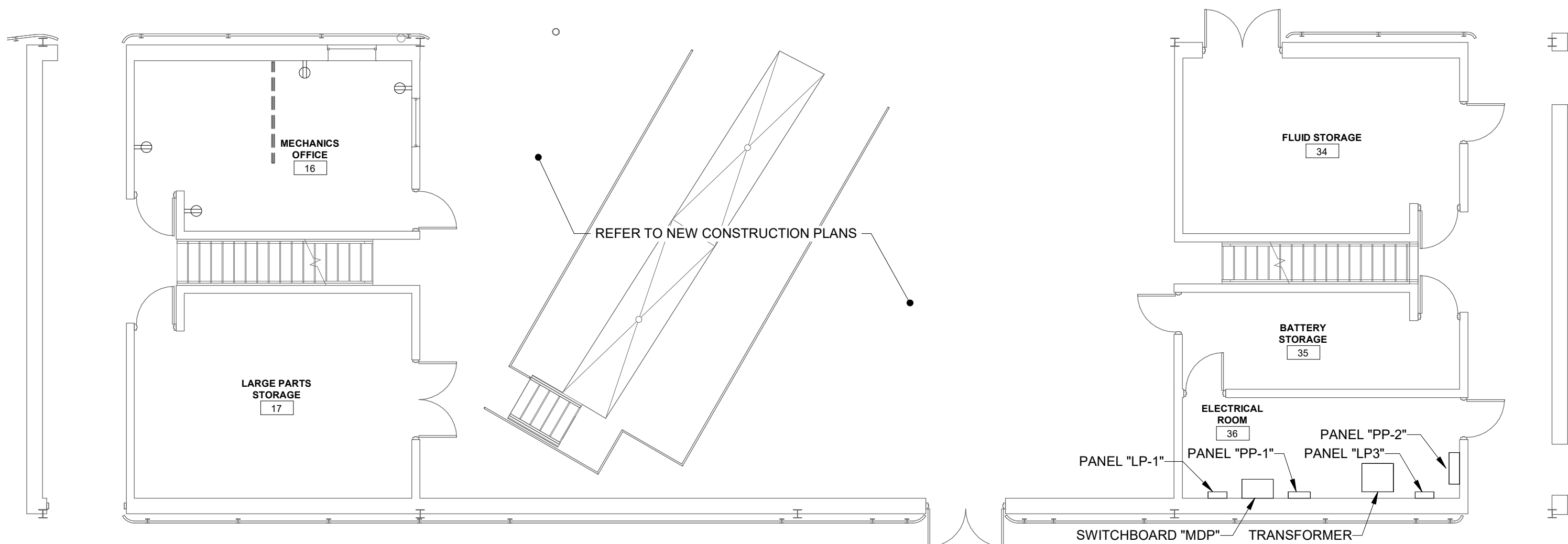
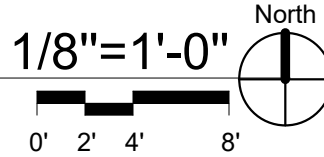
Drawing No:

E1.2



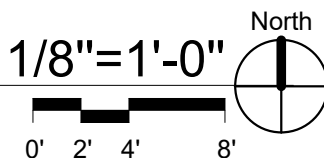
FIRST FLOOR ELECTRICAL DEMOLITION PLAN - EAST

1/8" = 1'-0"



FIRST FLOOR ELECTRICAL DEMOLITION PLAN - CENTRAL

1/8" = 1'-0"



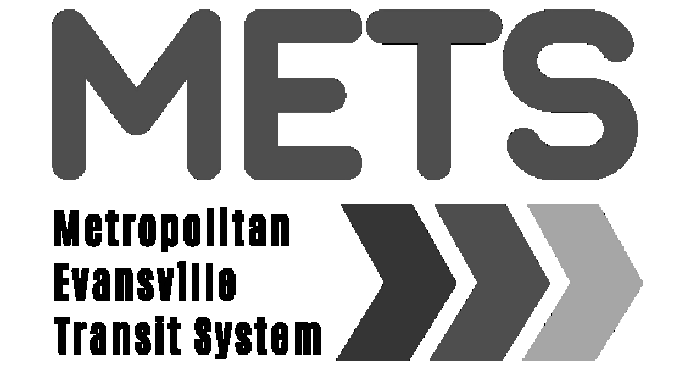
GENERAL DEMOLITION NOTES:

- GD1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VISITING THE BUILDING AND SITE TO BECOME FAMILIAR WITH THE EXISTING CONDITIONS. THESE REMOVAL DRAWINGS SHALL SERVE TO AID THE CONTRACTOR IN HIS EVALUATION OF THE EXTENT OF REMOVALS, BUT SHALL NOT BE HELD TO BE ALL INCLUSIVE.
- GD2. FOR FURTHER REQUIREMENTS WITH REGARD TO EXTENT OF REMOVALS, SEE THE NEW CONSTRUCTION PLANS WHICH ILLUSTRATE THE ADJACENT NEW CONSTRUCTION.
- GD3. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REMOVALS REQUIRED FOR THE INSTALLATION OF NEW WORK, WHETHER OR NOT IT IS SPECIFICALLY INDICATED OR NOTED IN THESE DOCUMENTS.
- GD4. ALL EQUIPMENT REMOVED FOR RELOCATION SHALL BE REMOVED IN SUCH A MANNER THAT REUSE IS POSSIBLE.
- GD5. ALL CONDUIT RUNS TO REMOVED EQUIPMENT SHALL HAVE ALL CONDUCTORS REMOVED, UNLESS CONDUCTORS ARE REQUIRED TO SERVE EXISTING EQUIPMENT TO REMAIN.
- GD6. REMOVAL OF EMPTY CONDUIT SHALL BE REQUIRED ONLY IF SUCH CONDUIT INTERFERES WITH THE NEW CONSTRUCTION AND/OR IF INDICATED TO BE DISCONNECT AND REMOVED COMPLETE BACK TO SOURCE OF FEED.
- GD7. IF PORTIONS OF CIRCUITS SERVING EQUIPMENT TO REMAIN, MUST BE RELOCATED OR REMOVED DUE TO OTHER DEMOLITION OR DUE TO INTERFERENCE WITH NEW EQUIPMENT INSTALLATION, THE CIRCUITS SHALL BE MODIFIED IN A MANNER WHICH SHALL ENSURE PROPER OPERATION OF THE EQUIPMENT AFTER THE CONSTRUCTION IS COMPLETE. CONTRACTOR SHALL USE THE SAME GAUGE AND TYPE OF CONDUCTOR, AND THE SAME CONDUIT SIZE AS EXISTING TO MAKE ALL REQUIRED CIRCUIT MODIFICATIONS.
- GD8. IF WALLS, CEILINGS, FLOORS, OR EQUIPMENT ARE REMOVED, OR OTHER DEMOLITION OCCURS, WHICH EXPOSES CIRCUITS SERVING EQUIPMENT TO REMAIN, THE CIRCUITS SHALL BE RELOCATED OR MODIFIED IN SUCH A MANNER WHICH SHALL ENSURE THE CONTINUED OPERATION OF THE CIRCUIT. EXISTING CONDUITS EXPOSED DURING DEMOLITION WHICH REMAIN TO SERVE EQUIPMENT SHALL BE RESUPPORTED IN ACCORDANCE WITH THE REQUIREMENTS OF THE NEC.
- GD9. EQUIPMENT REMOVED FOR RELOCATION BUT NOT RELOCATED SHALL BE STORED AT A LOCATION DIRECTED BY THE OWNER.
- GD10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROPER DISPOSAL OF ALL EQUIPMENT REMOVED.
- GD11. OWNER RESERVES THE FIRST RIGHT OF REFUSAL OF REMOVED EQUIPMENT.
- GD12. THE CONTRACTOR SHALL COORDINATE DISRUPTION OF SERVICES WITH THE OWNER. DISRUPTIONS OF SERVICES SHALL BE KEPT TO A MINIMUM. DISRUPTIONS SHALL ONLY OCCUR AFTER RECEIVING OWNER PRIOR APPROVAL.
- GD13. THE CONTRACTOR SHALL REFER TO THE MECHANICAL, PLUMBING, AND ARCHITECTURAL PLANS FOR ADDITIONAL REQUIREMENTS ON EQUIPMENT AND AREAS REQUIRING DISCONNECTIONS AND REMOVALS.
- GD14. ALL WALL/CEILING MOUNT DEVICES AND FACEPLATES SHALL BE REMOVED AS REQUIRED FOR WALL FINISH INSTALLATION. PROVIDE ALL LABOR AND MATERIAL TO INSTALL DEVICES WITHIN EXISTING JUNCTION BOXES (PROVIDING BOX AND EXTENDERS AS REQUIRED).
- GD15. **IT IS NOT** THE INTENT OF THIS DRAWING TO SHOW ALL EXISTING ELECTRICAL DEVICES, EQUIPMENT, AND ITEMS TO BE DISCONNECTED AND REMOVED. THIS DRAWING **DOES NOT** SHOW ALL ELECTRICAL DEVICES, EQUIPMENT, AND ITEMS TO BE DISCONNECTED AND REMOVED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VISITING THE PROJECT AREAS TO BECOME FAMILIAR WITH THE EXISTING CONDITIONS AND TO DETERMINE THE AMOUNT OF REMOVALS.

DEMOLITION NOTES:

1. UNLESS OTHERWISE NOTED, DISCONNECT AND REMOVE ALL LIGHT FIXTURES AND ASSOCIATED CONTROL DEVICES WITHIN DASHED DETAIL LINE TYPE. BRANCH CIRCUITS SHALL REMAIN IN AREA FOR REUSE.
2. **AS PART OF NEW ELECTRICAL DEVICES AND COVER PLATES IN OFFICE AREA ALTERNATE:** UNLESS OTHERWISE NOTED, DISCONNECT AND REMOVE ALL RECEPTACLES WITHIN DASHED DETAIL LINE TYPE FOR DIRECT REPLACEMENT. BRANCH CIRCUIT SHALL REMAIN IN AREA FOR REUSE.
3. **AS PART OF NEW ELECTRICAL DEVICES AND COVER PLATES IN OFFICE AREA ALTERNATE:** UNLESS OTHERWISE NOTED, REMOVE ALL FACEPLATES OF DATA DEVICES WITHIN DASHED DETAIL LINE TYPE FOR DIRECT REPLACEMENT.
4. ALL LIGHTING FIXTURES, CONTROL DEVICES, RECEPTACLES, AND JUNCTION BOXES WITHIN ROOM SHALL REMAIN.
5. DISCONNECT CONDENSATE PUMP FOR REMOVAL BY MECHANICAL CONTRACTOR. BRANCH CIRCUIT SHALL REMAIN IN AREA FOR REUSE.
6. LIGHTING CONTROL DEVICE SHALL REMAIN FOR CONTROL OF LIGHTING IN GARAGE AREA.
7. ALL ELECTRICAL DEMOLITION WITHIN DASHED LINE SHALL BE INCLUDED **AS PART OF LOCKER ROOM RENOVATIONS ALTERNATE**.

Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47730



In association with:



Revisions:		
#	Description	Date

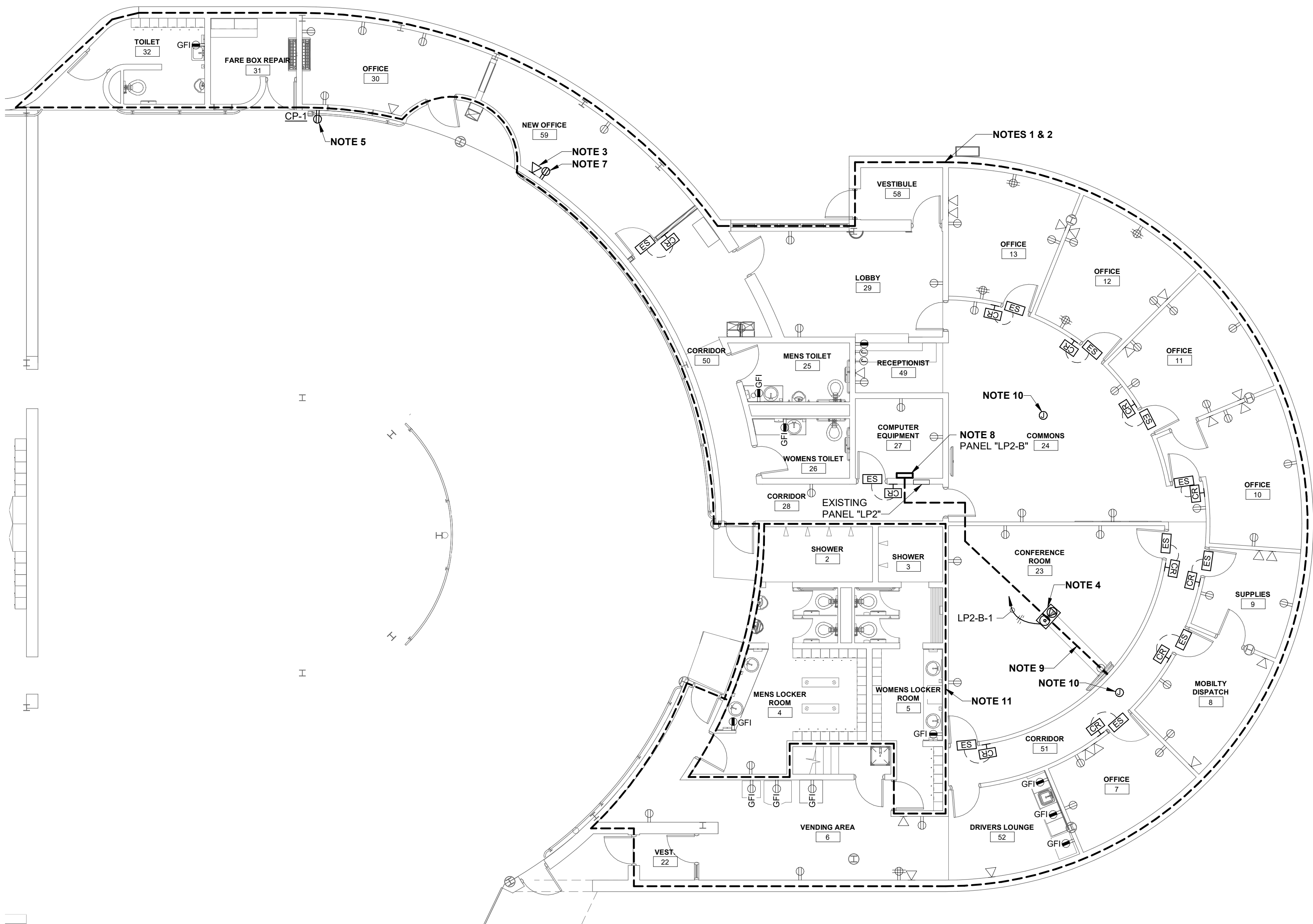
Designed By: CJS
Drawn By: CJS
Checked By: CJS

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Sheet title:
ELECTRICAL DEMOLITION PLANS

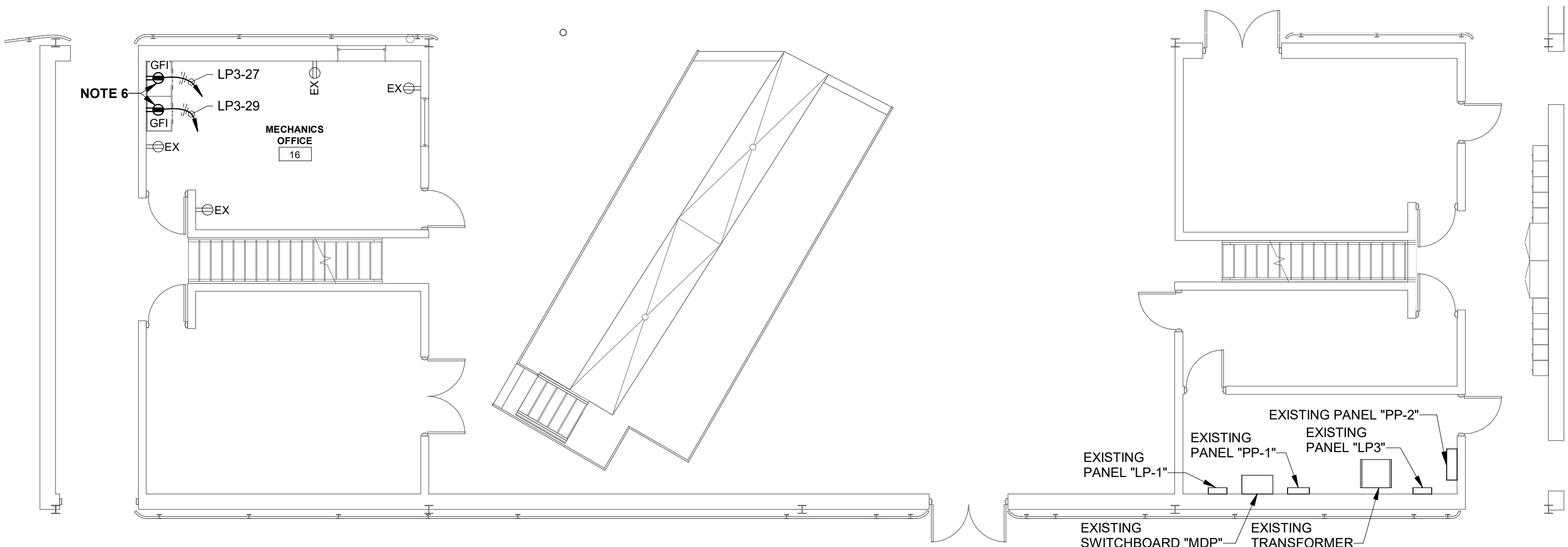
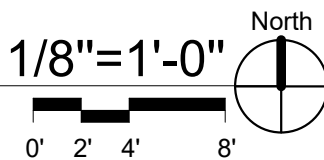
Architect's Project No: 2411-351
Date: August, 2025

Drawing No: E1.3



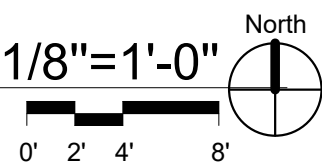
FIRST FLOOR POWER AND SYSTEMS PLAN - EAST

1/8" = 1'-0"



FIRST FLOOR POWER AND SYSTEMS PLAN - CENTRAL

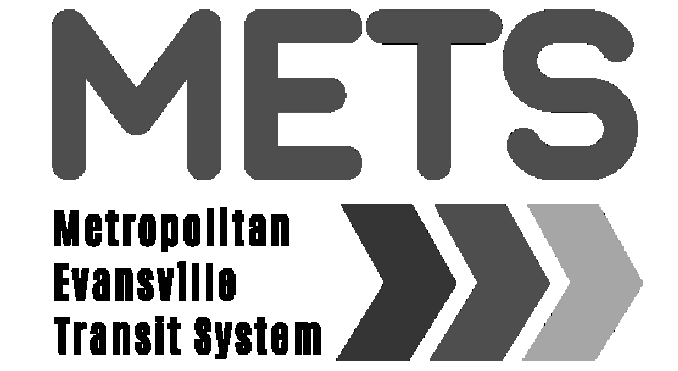
1/8" = 1'-0"



NOTES:

1. **AS PART OF NEW ELECTRICAL DEVICES AND COVER PLATES IN OFFICE AREA ALTERNATE:** UNLESS OTHERWISE NOTED, PROVIDE DIRECT REPLACEMENT OF ALL RECEPTACLES WITHIN DASHED LINE TYPE. PROVIDE NEW FACEPLATES FOR ALL RECEPTACLES WITHIN DASHED DETAIL LINE TYPE. UTILIZE BRANCH CIRCUITS WHICH FED RECEPTACLES PRIOR TO START OF DEMOLITION. OPERATION OF RECEPTACLES SHALL BE AS WAS PRIOR TO START OF DEMOLITION.
2. **AS PART OF NEW ELECTRICAL DEVICES AND COVER PLATES IN OFFICE AREA ALTERNATE:** UNLESS OTHERWISE NOTED, PROVIDE NEW FACEPLATES FOR ALL DATA DEVICES WITHIN DASHED DETAIL LINE TYPE. OPERATION OF DATA DEVICE SHALL BE AS WAS PRIOR TO START OF DEMOLITION.
3. PROVIDE SURFACE MOUNTED DATA DEVICE. UTILIZE METAL SURFACE MOUNT RACEWAY, WIREMOLD V-700 SERIES OR SIMILAR, FOR ROUTING COMMUNICATIONS CABLING TO NEW DATA DEVICE ALONG EXISTING WALL. PROVIDE ALL REQUIRED RACEWAY, FITTINGS, AND DEVICE BOXES FOR A COMPLETE RACEWAY SYSTEM. SURFACE RACEWAY SHALL BE PAINTED TO MATCH EXISTING SURFACE.
4. PROVIDE FLOORBOX AND DEDICATED BRANCH CIRCUIT. UTILIZE PANEL AND CIRCUIT NO. AS INDICATED FOR POWER TO FLOORBOX. SEE FLOORBOX SCHEDULE, SHEET E1.1, FOR ADDITIONAL REQUIREMENTS.
5. PROVIDE SURFACE MOUNTED RECEPTACLE FOR POWER TO CIRCULATING PUMP "CP-1". UTILIZE METAL SURFACE MOUNT RACEWAY, WIREMOLD V-700 SERIES OR SIMILAR, FOR ROUTING BRANCH CIRCUIT TO NEW RECEPTACLE ALONG EXISTING WALL. PROVIDE ALL REQUIRED RACEWAY, FITTINGS, AND DEVICE BOXES FOR A COMPLETE RACEWAY SYSTEM. SURFACE RACEWAY SHALL BE PAINTED TO MATCH EXISTING SURFACE. UTILIZE BRANCH CIRCUIT WHICH FED CIRCULATING PUMPS IN AREA PRIOR TO START OF DEMOLITION. COORDINATE INSTALLATION WITH MECHANICAL CONTRACTOR.
6. **AS PART OF GARAGE RENOVATIONS ALTERNATE:** PROVIDE SURFACE MOUNTED GFI RECEPTACLE. UTILIZE METAL SURFACE MOUNT RACEWAY, WIREMOLD V-500 SERIES OR SIMILAR, FOR ROUTING BRANCH CIRCUIT TO NEW RECEPTACLE ALONG EXISTING WALL. PROVIDE ALL REQUIRED RACEWAY, FITTINGS, AND DEVICE BOXES FOR A COMPLETE RACEWAY SYSTEM. SURFACE RACEWAY SHALL BE PAINTED TO MATCH EXISTING SURFACE.
7. PROVIDE SURFACE MOUNTED GFI RECEPTACLE. UTILIZE METAL SURFACE MOUNT RACEWAY, WIREMOLD V-500 SERIES OR SIMILAR, FOR ROUTING BRANCH CIRCUIT TO NEW RECEPTACLE ALONG EXISTING WALL. PROVIDE ALL REQUIRED RACEWAY, FITTINGS, AND DEVICE BOXES FOR A COMPLETE RACEWAY SYSTEM. SURFACE RACEWAY SHALL BE PAINTED TO MATCH EXISTING SURFACE. PROVIDE POWER TO RECEPTACLE USING BRANCH CIRCUIT WHICH FED RECEPTACLES IN AREA PRIOR TO START OF DEMOLITION.
8. PROVIDE PANEL "LP2-B". PROVIDE FEEDER TO NEW PANEL FROM PANEL "LP2" CIRCUIT NOS. 26, 28, & 30 USING 4#1, 1#6G IN 1-1/2" C.
9. PROPOSED PATHWAY FOR CONDUITS PROVIDING POWER AND DATA TO FLOORBOX. ROUTE POWER AND DATA ABOVE CEILING ALONG DASHED LINE BEFORE ROUTING POWER AND DATA DOWN WALL AND UNDERFLOOR THROUGH SAWCUT PORTION OF FLOOR.
10. PROVIDE QUANTITY OF JUNCTION BOXES AND POWER SUPPLIES AS REQUIRED FOR POWER TO DOOR HARDWARE SYSTEM. PROVIDE 120V, 20A BRANCH CIRCUIT TO POWER SUPPLIES FOR DOOR HARDWARE. EQUIPMENT POWER SUPPLIES SHALL BE DAISSY-CHAINED TOGETHER. POWER SUPPLIES SHALL BE FURNISHED BY THE DOOR HARDWARE PROVIDER AND INSTALLED BY THE ELECTRICAL CONTRACTOR. PROVIDE ALL REQUIRED LOW VOLTAGE CIRCUITS FROM THE POWER SUPPLY TO THE DOOR HARDWARE PER THE DOOR HARDWARE PROVIDERS REQUIREMENTS. COORDINATE REQUIREMENTS WITH THE DOOR HARDWARE PROVIDER PRIOR TO START OF ROUGH-IN. PROVIDE POWER CIRCUIT FROM PANEL "LP2-B" CIRCUIT NO. 3 USING 2#12, 1#12G IN 3/4" C.
11. ELECTRICAL MODIFICATIONS WITHIN DASHED LINE TYPE SHALL BE INCLUDED **AS PART OF LOCKER ROOM RENOVATIONS ALTERNATE.**

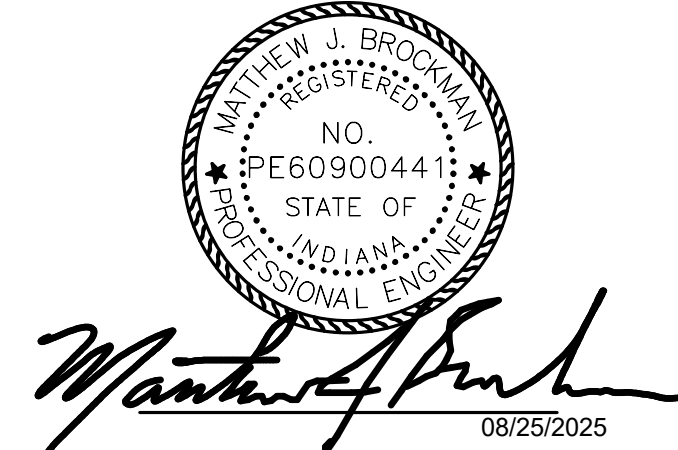
Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47730



In association with:



Revisions:		
#	Description	Date

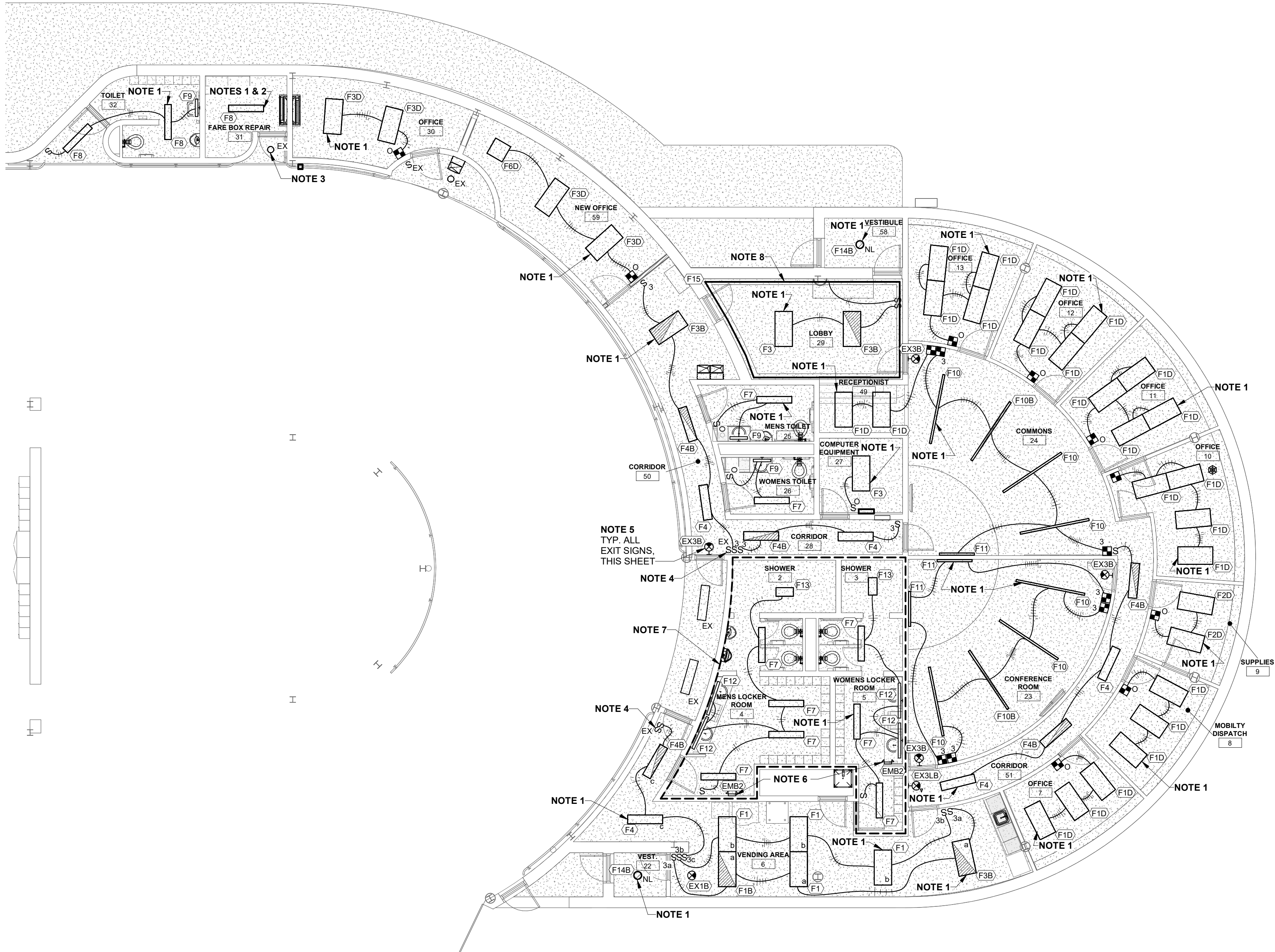
Designed By: CJS
Drawn By: CJS
Checked By: CJS

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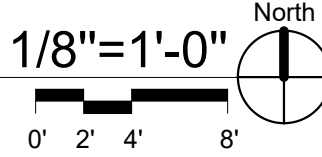
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POWER AND SYSTEMS PLANS

Architect's Project No: 2411-351
Date: August, 2025

Drawing No: **E2.1**



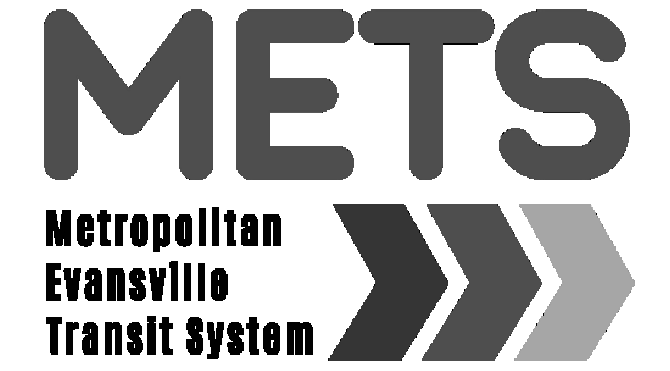
FIRST FLOOR LIGHTING PLAN
1/8" = 1'-0"



NOTES:

1. CONNECT TO EXISTING BRANCH CIRCUIT WHICH SERVED LIGHTING IN AREA PRIOR TO START OF DEMOLITION.
2. UTILIZE EXISTING LIGHTING CONTROL DEVICES WHICH FED FIXTURE IN AREA PRIOR TO START OF DEMOLITION FOR CONTROL OF LIGHT FIXTURE.
3. OPERATION OF EXISTING FIXTURE SHALL BE AS WAS PRIOR TO START OF DEMOLITION.
4. EXISTING LIGHTING CONTROL DEVICE FOR CONTROL OF LIGHTING WITHIN GARAGE.
5. PROVIDE BRANCH CIRCUIT TO EXIT SIGN USING BRANCH CIRCUIT WHICH FED EXIT SIGNS IN GENERAL AREA PRIOR TO START OF DEMOLITION.
6. PROVIDE UNSWITCHED HOT TO EMERGENCY FIXTURE FROM BRANCH CIRCUIT WHICH SERVES LIGHTING FIXTURES IN AREA.
7. LIGHTING FIXTURES AND LIGHTING CONTROL DEVICES WITHIN DASHED LINE SHALL BE INCLUDED **AS PART OF LOCKER ROOM RENOVATIONS ALTERNATE.**
8. PROVIDE QUANTITY OF DRIVERS AS REQUIRED FOR POWER TO LED TAPE LIGHT FIXTURE WITHIN COVE. UTILIZE EXISTING CIRCUIT WHICH FED COVE LIGHTING IN AREA PRIOR TO START OF DEMOLITION.

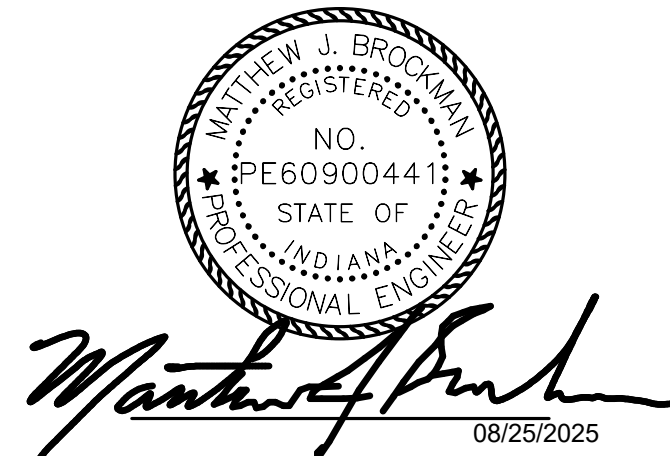
Renovations to METS Garage and Transfer Terminal



Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47630



In association with:



Revisions:		
#	Description	Date

Designed By: CJS
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Checked By: CJS

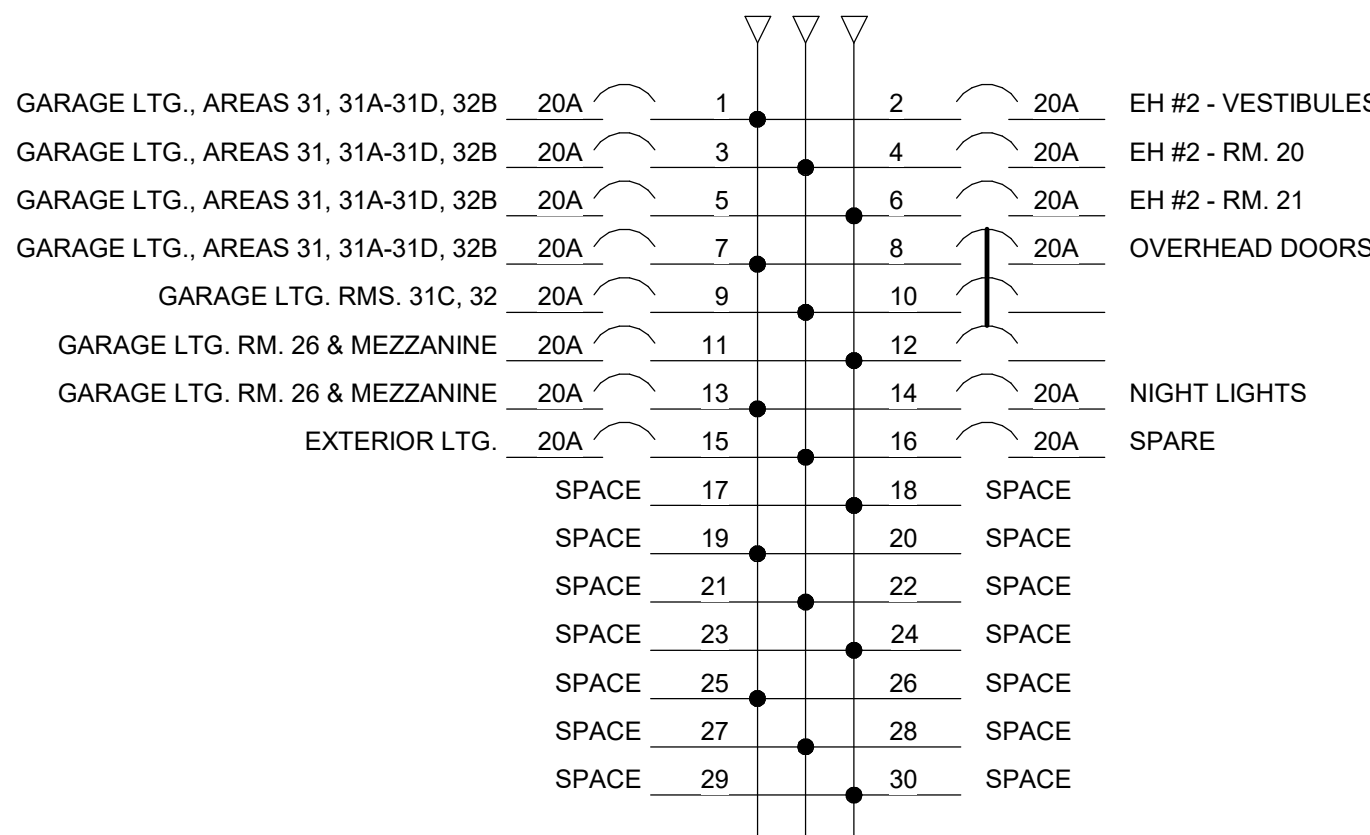
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Sheet title:

LIGHTING PLAN

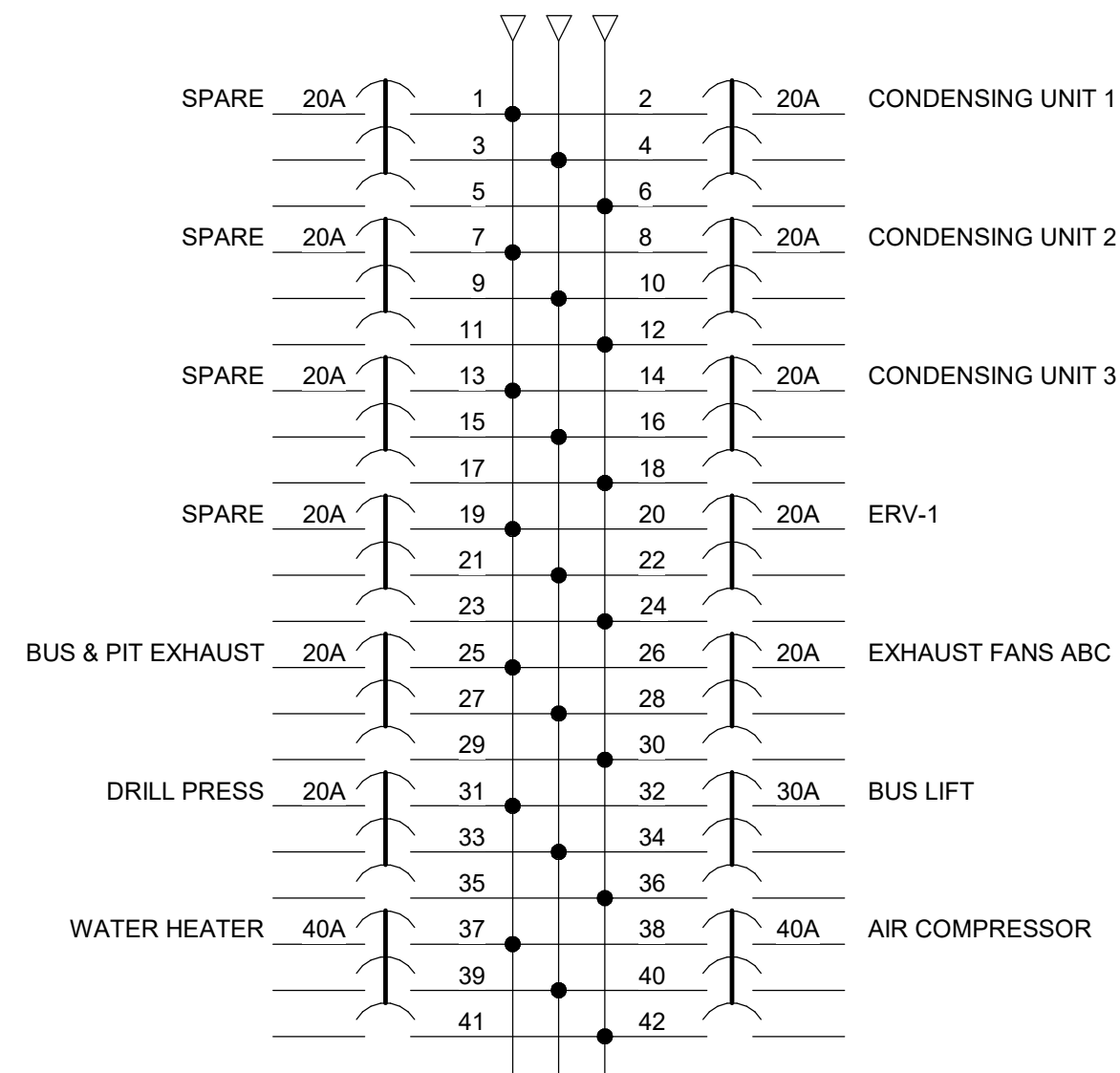
Architect's Project No: 2411-351
Date: August, 2025

Drawing No: E3.1



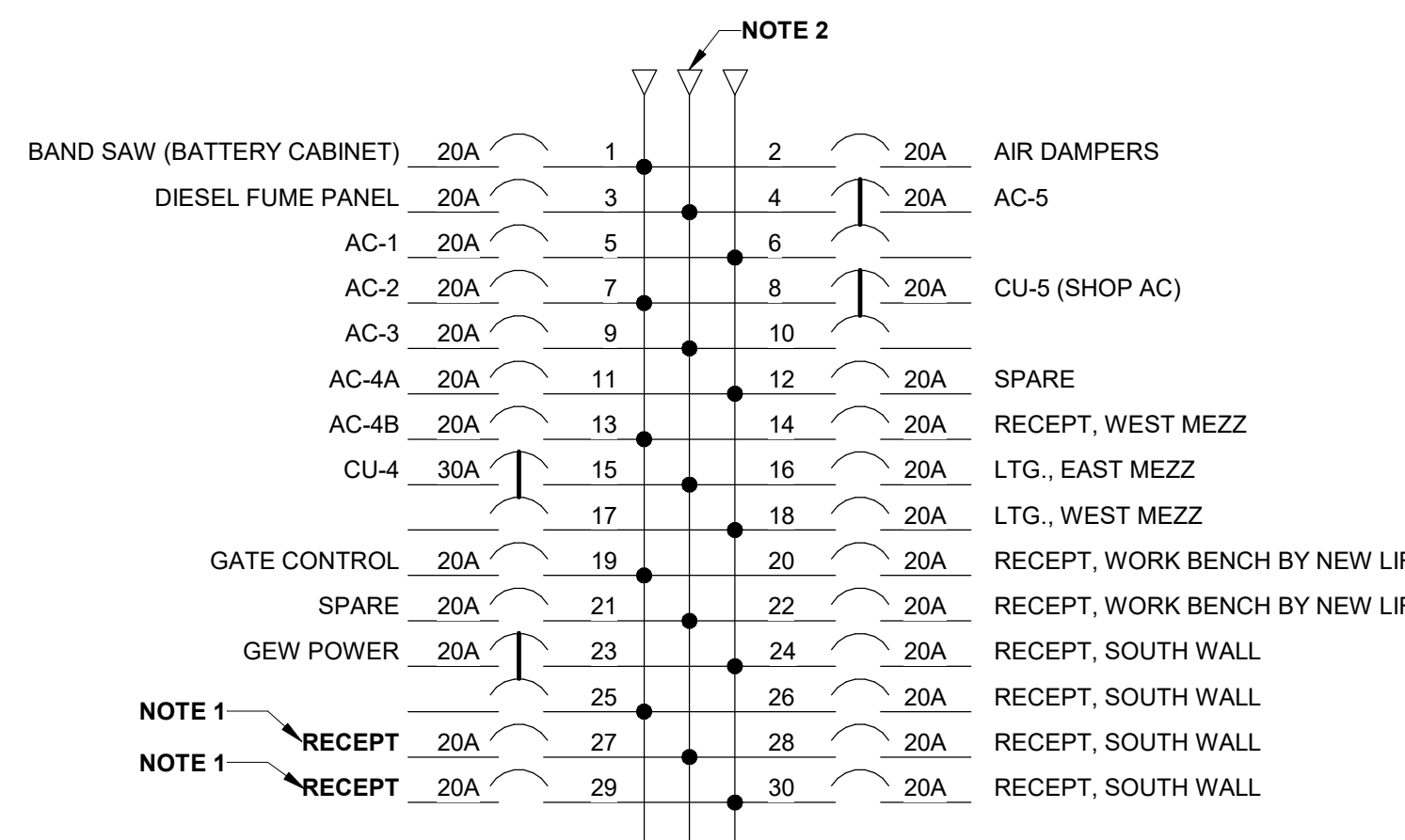
EXISTING PANEL "LP-1"
125A, 480V/127V, 3PH, 4W
SURFACE MOUNT
30 SPACE
MANUFACTURER: GENERAL ELECTRIC
CAT. NO. AEF3241MT

** PANEL BUSSING DIAGRAM SHOWN FOR REFERENCE ONLY **



EXISTING PANEL "PP 1"
175A, 480V, 3PH, 3W
SURFACE MOUNT
42 SPACE
MANUFACTURER: GENERAL ELECTRIC

** PANEL BUSSING DIAGRAM SHOWN FOR REFERENCE ONLY **



EXISTING PANEL "LP3"
100A, 208V/120V, 3PH, 4W
SURFACE MOUNT
30 SPACE
MANUFACTURER: EATON CUTLER-HAMMER
CAT. NO. 1C9646G01

- NOTES:**
1. UTILIZE EXISTING SPARE CIRCUIT BREAKER TO SERVE LOAD.
 2. PROVIDE NEW TYPED INDEX CARD IN PANEL WHICH CORRECTLY IDENTIFIES CONNECTED LOADS. SPARE CIRCUIT BREAKERS SHALL BE LABELED AS "SPARE" AND SHALL BE TURNED "OFF".
 3. RELOCATE EXISTING LOADS FOR ADDITION OF BRANCH CIRCUIT PANEL. LOADS TO BE REFEED FROM NEW PANEL.
 4. PROVIDE NEW CIRCUIT BREAKER, SIZED AS INDICATED, TO SERVE FEEDER PROVIDING POWER TO NEW PANEL "LP2-B".
 5. PROVIDE DEDICATED BRANCH CIRCUITS, SIZED AS INDICATED TO SERVE EXISTING LOADS RELOCATED FROM PANEL "LP2". OPERATION OF LOADS SHALL BE AS WAS PRIOR TO START OF DEMOLITION.

Renovations to METS Garage and Transfer Terminal

METS
Metropolitan
Evansville
Transit System

Garage -
601 John St.
Evansville, IN
47713

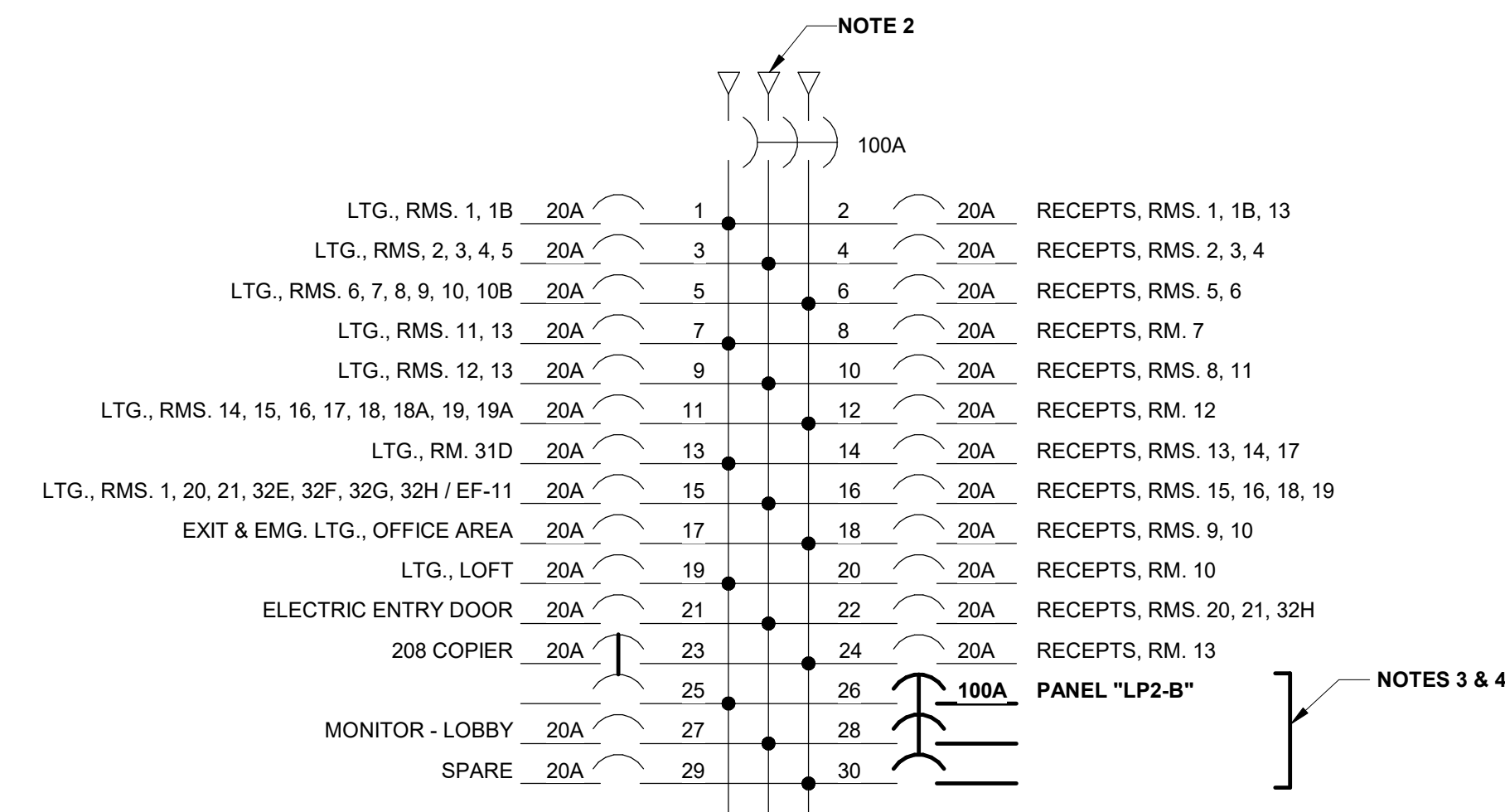
Transfer Terminal -
Sixth St. & Sycamore St.
Evansville, IN
47630

HAFER
architects • designers • engineers

21 SE Third Street,
Suite 800
Evansville, IN 47708

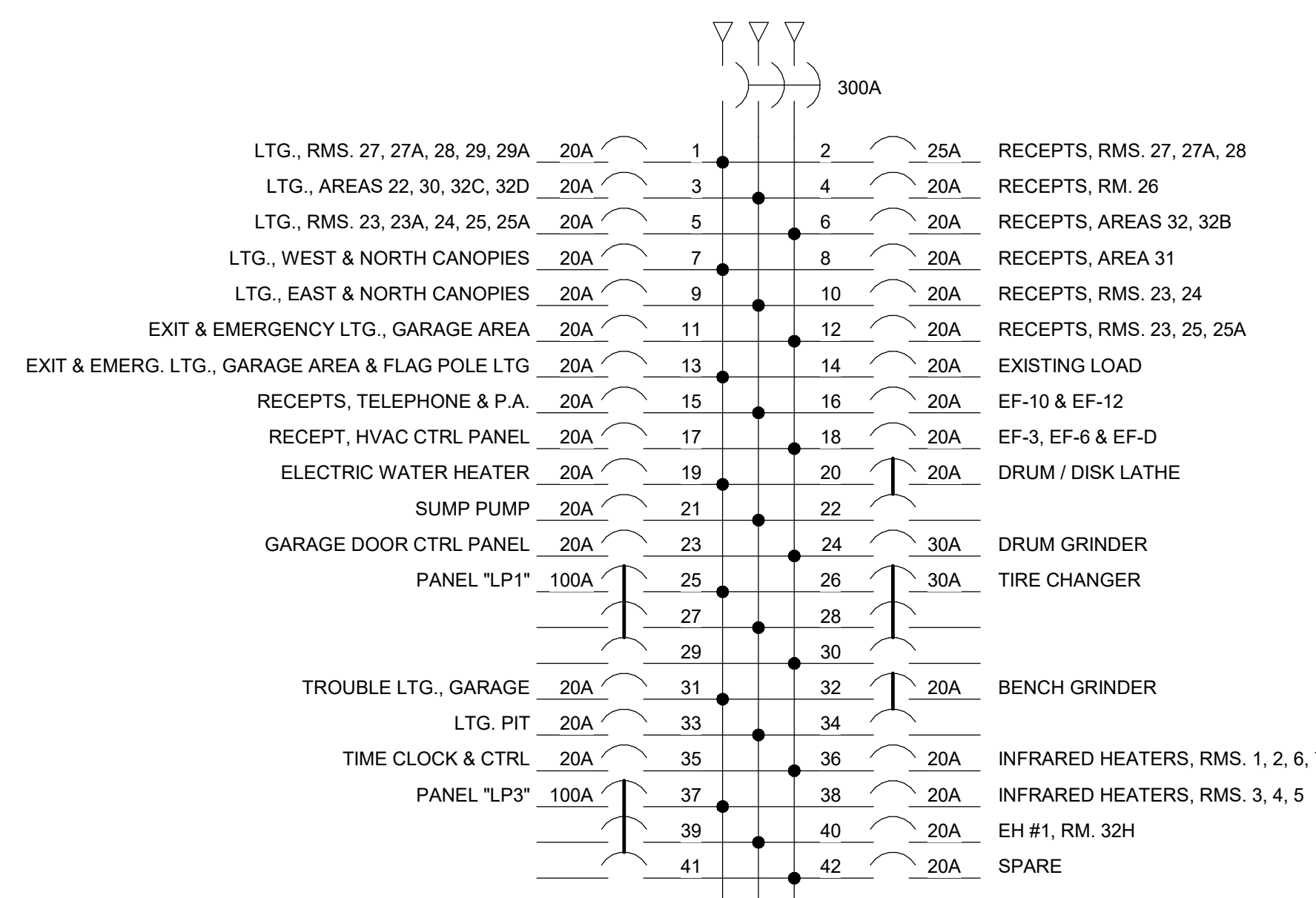
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www.haferdesign.com

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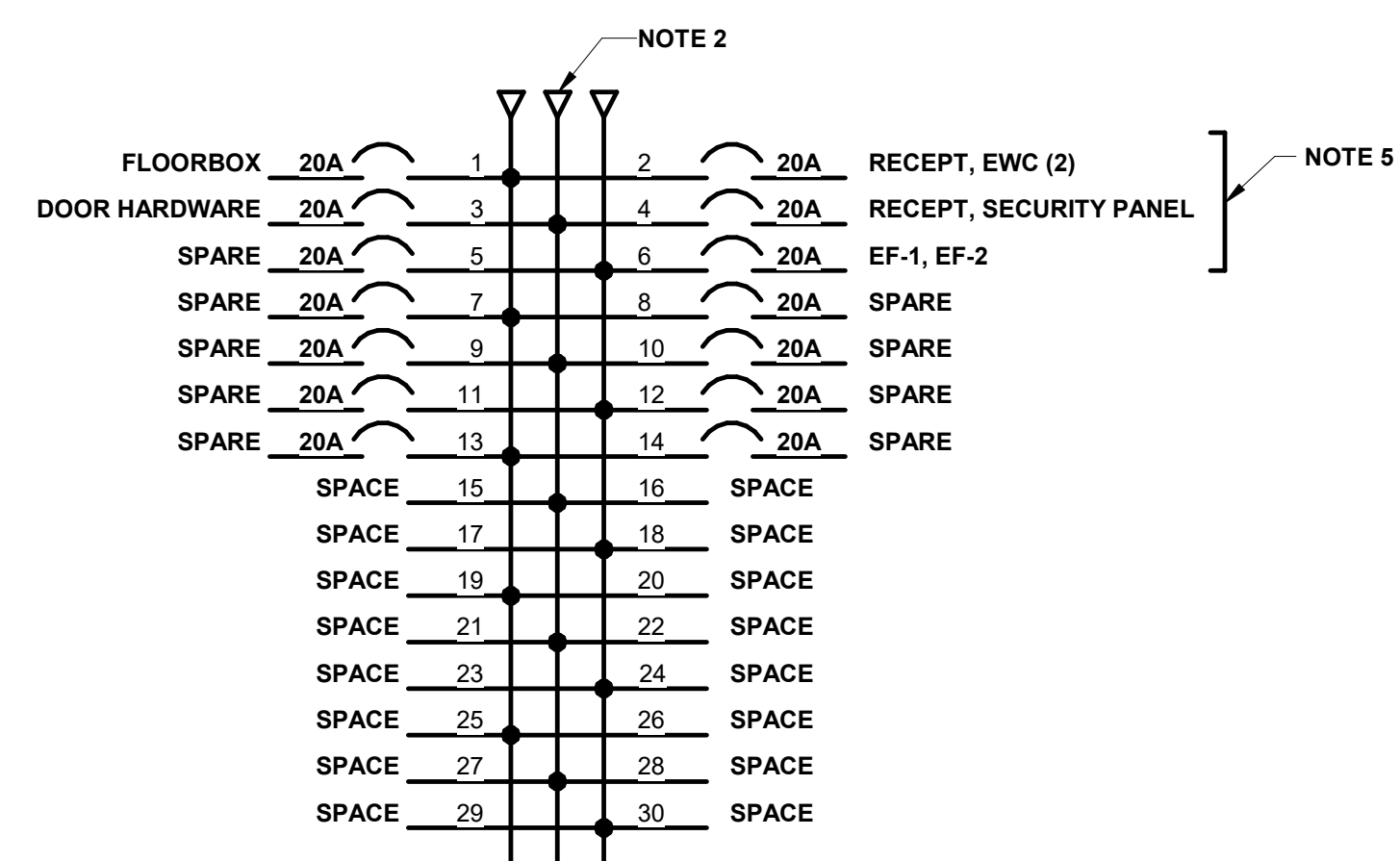
EXISTING PANEL "LP2"
100A, 208V/120V, 3PH
FLUSH MOUNT
30 SPACE
GENERAL ELECTRIC A-SERIES

NOTES 3 & 4



EXISTING PANEL "PP-2"
300A, 208V/120V, 3PH, 4W
SURFACE MOUNT
42 SPACE
MANUFACTURER: GENERAL ELECTRIC

** PANEL BUSSING DIAGRAM SHOWN FOR REFERENCE ONLY **



PANEL "LP2-B"
100A, 208V/120V, 3PH
FLUSH MOUNT
30 SPACE
10,000 A.I.C.
PROVIDE WITH HINGED FRONT COVER

NOTE 5

Matthew J. Broderick
REGISTERED
NO. PE60900441
STATE OF INDIANA
PROFESSIONAL ENGINEER

08/25/2025

Revisions:		
#	Description	Date

Designed By: CJS	Drawn By: CJS	Checked By: CJS
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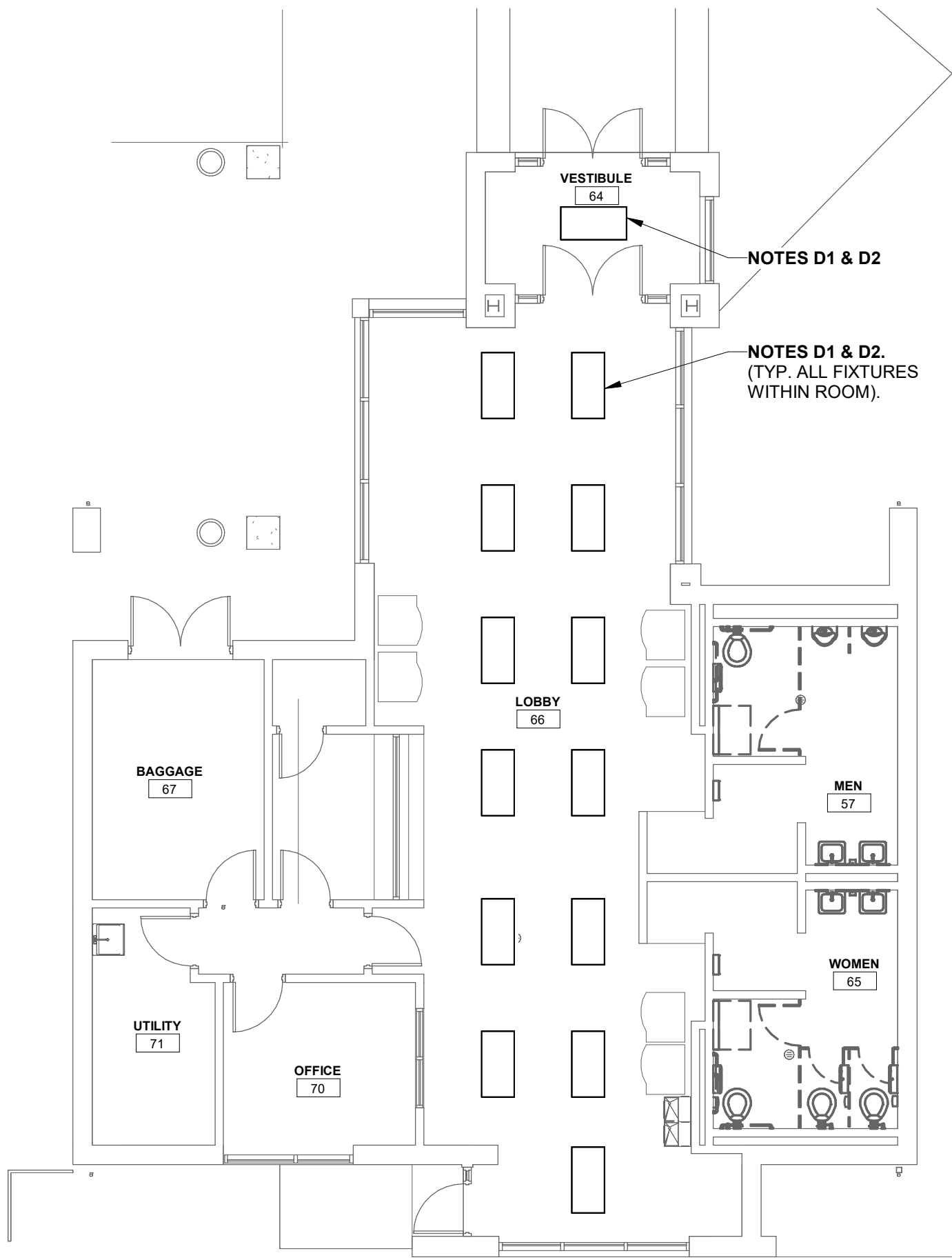
Sheet title:

BUSSING DIAGRAMS

Architect's Project No: 2411-351	Date: August, 2025
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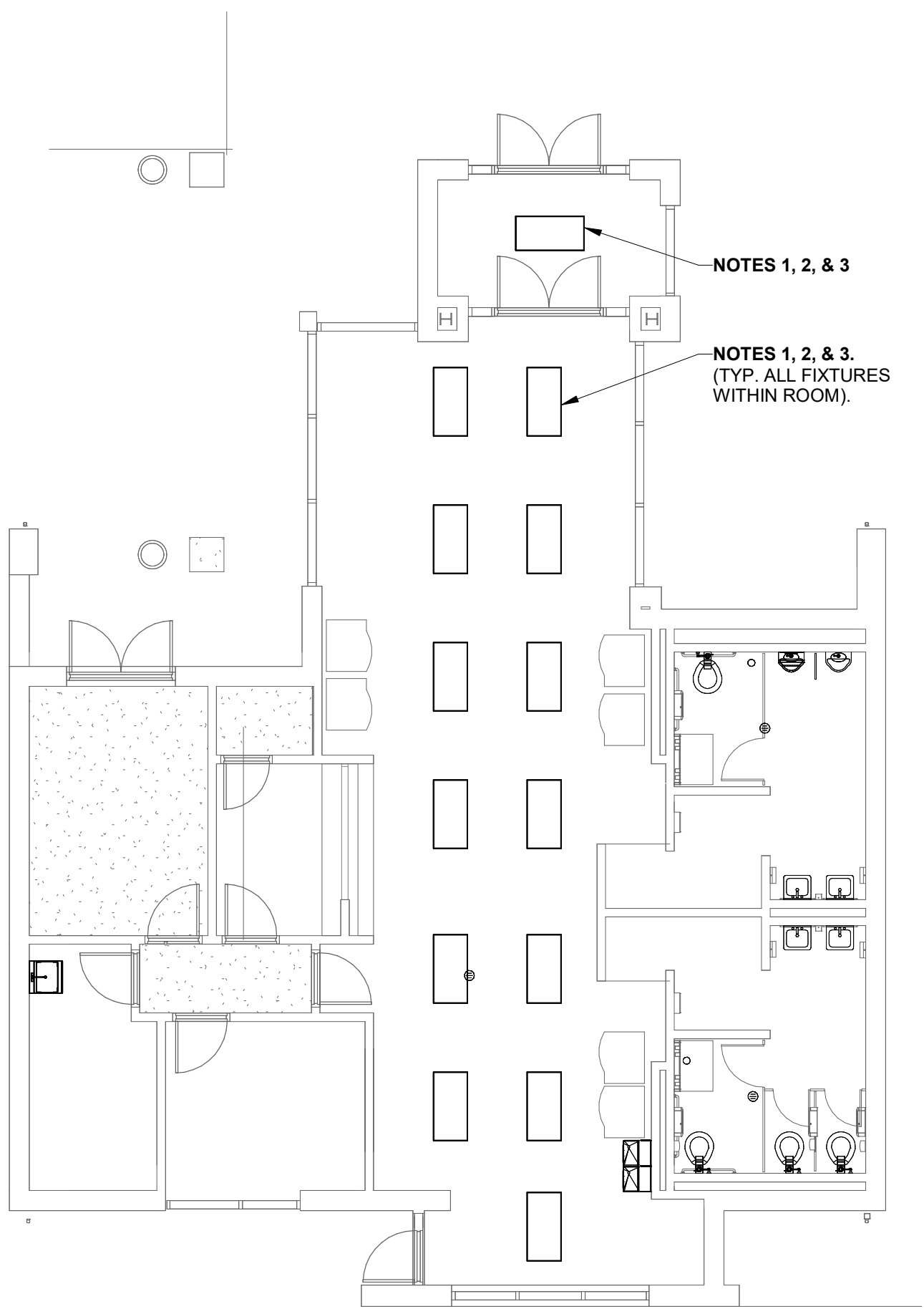
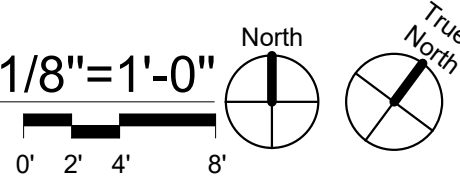
Drawing No:

E4.1



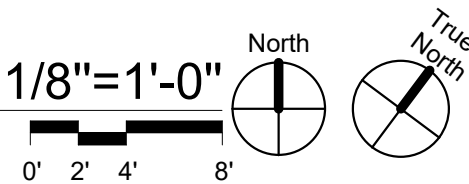
GREYHOUND TERMINAL ELECTRICAL
DEMOLITION PLAN

1/8" = 1'-0"



GREYHOUND LIGHTING PLAN

1/8" = 1'-0"



DEMOLITION NOTES:

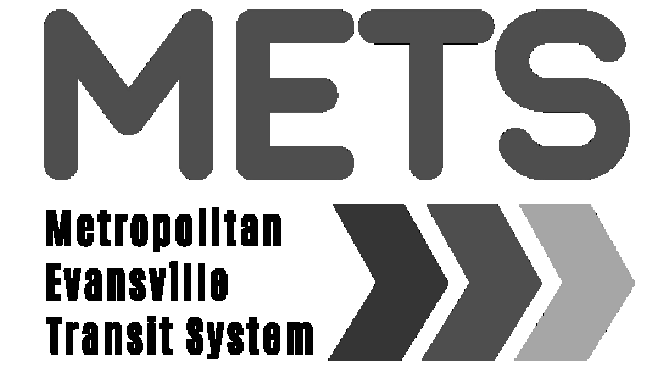
D1. REMOVE PRISMATIC LENS FROM LIGHTING FIXTURE. A NEW LENS SHALL BE PROVIDED WITHIN THE FIXTURE AS PART OF THE NEW CONSTRUCTION REQUIREMENTS.

D2. DISCONNECT AND REMOVE LAMPS WITHIN LIGHTING FIXTURE. NEW LAMPS SHALL BE PROVIDED WITHIN THE LIGHTING FIXTURE AS PART OF THE NEW CONSTRUCTION REQUIREMENTS.

NOTES (NEW CONSTRUCTION):

1. CONTRACTOR SHALL CLEAN LIGHTING FIXTURE.
2. PROVIDE NEW LENS FOR LIGHTING FIXTURE. PROVIDE .156" THICK A19 PRISMATIC LENS. CONTRACTOR SHALL FIELD VERIFY THE NEW LENS TYPE & SIZE WILL WORK WITHIN THE FIXTURE PRIOR TO PURCHASE OF NEW LENS.
3. PROVIDE NEW LAMPS WITHIN EXISTING LIGHTING FIXTURE. (NOTE: THE ORIGINAL CONSTRUCTION DRAWINGS INDICATE THE LIGHTING FIXTURES WERE PROVIDED WITH A QUANTITY OF THREE 32W T8, 3500K LAMPS); CONTRACTOR SHALL FIELD VERIFY LAMP TYPE AND QUANTITY PRIOR TO PURCHASE OF LAMPS. OPERATION OF LIGHTING FIXTURE SHALL BE AS WAS PRIOR TO START OF DEMOLITION.

Renovations to METS Garage
and Transfer Terminal

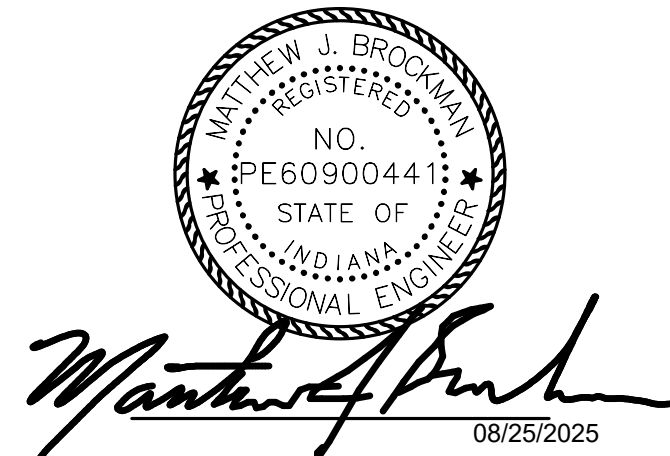


Garage - 601 John St. Evansville, IN 47713
Transfer Terminal - Sixth St. & Sycamore St. Evansville, IN 47708



In association with:

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Suite 800
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Sheet title:
**GREYHOUND ELECTRICAL
PLANS**

Architect's Project No: 2411-351
Date: August, 2025

Drawing No:
E5.1