

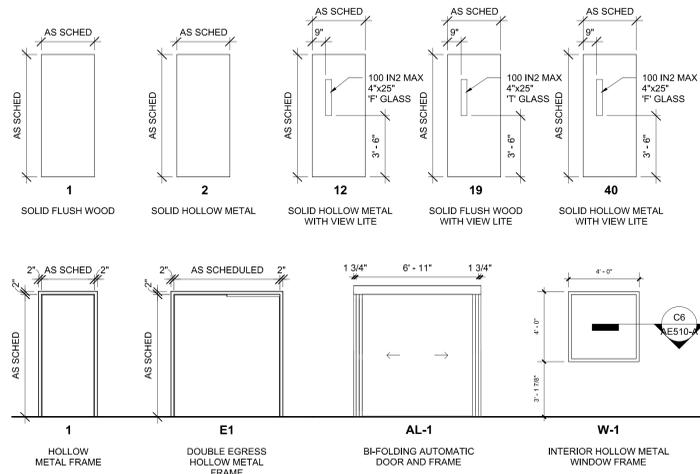
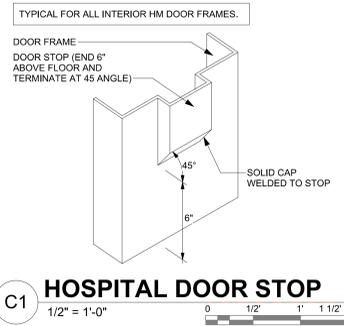


### DOOR SIZES

MARK	WIDTH	HEIGHT	MARK	WIDTH	HEIGHT
A	1'-6"	6'-8"	N	2'-10"	7'-0"
B	2'-0"	6'-8"	O	2'-2"	7'-0"
C	2'-2"	6'-8"	P	2'-4"	7'-0"
D	2'-4"	6'-8"	Q	2'-6"	7'-0"
E	2'-6"	6'-8"	R	2'-8"	7'-0"
F	2'-8"	6'-8"	S	3'-0"	7'-0"
G	2'-10"	6'-8"	T	3'-4"	7'-0"
H	3'-0"	6'-8"	U	3'-6"	7'-0"
I	3'-2"	6'-8"	V	3'-8"	7'-0"
J	3'-4"	6'-8"	W	3'-10"	7'-0"
K	3'-8"	6'-8"	X	4'-0"	7'-0"
L	3'-10"	6'-8"	Y	1'-9"	7'-8"
M	3'-8 1/2"	7'-11 3/4"	Z	1'-10"	7'-8"

#### DOOR MODIFICATIONS (APPLICATION CODES)

A	LAMINATED GLAZING
ADO	AUTOMATIC DOOR OPERATOR
CR	CARD READER
D	DOUBLE GLAZED TEMPERED GLASS
DA	PIVOT HINGE AND EMERGENCY DOOR STOP
DG:	GLAZING (DOOR)
DS:	SECURITY (DOOR)
F:	FIRE RATED GLAZING
H	ELECTRIC HOLD
L	LOUVER
LP	LIGHT PROOF LOUVER
M	MECHANICAL SEAL FOR LIGHT PROOF AND SOUND RETARDING DOOR
T	TEMPERED GLASS
U	UNDERCUT 3/4"
V	LEAD GLASS
W	WIRE GLASS
SD	SLIDING DOOR (SEE PLAN FOR CLEAR OPENING)
SL	SLOPED TOP AND 3" LATCH SIDE GAP
VP	VISION PANEL



#### GENERAL NOTES

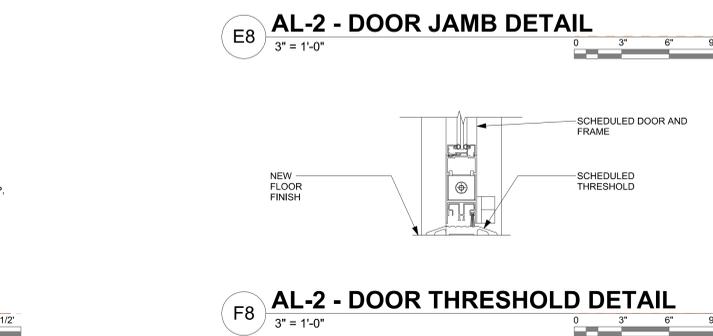
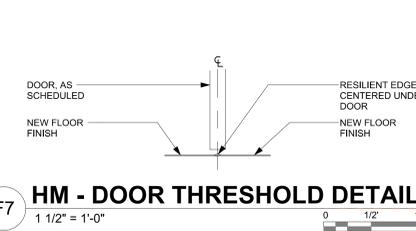
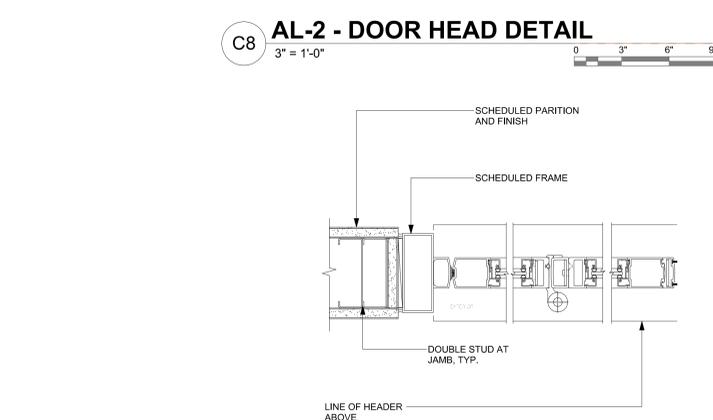
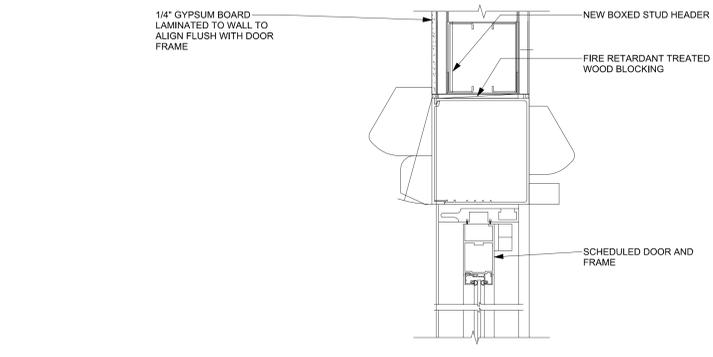
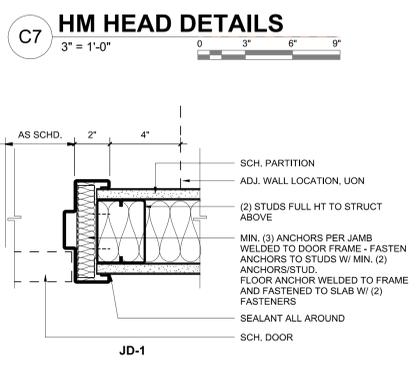
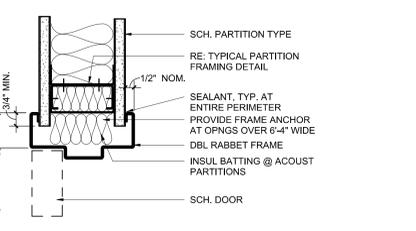
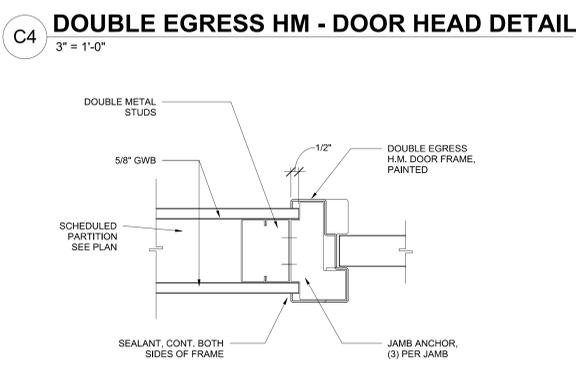
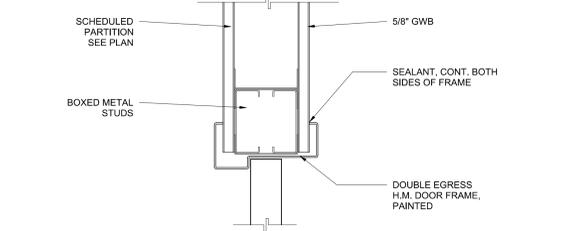
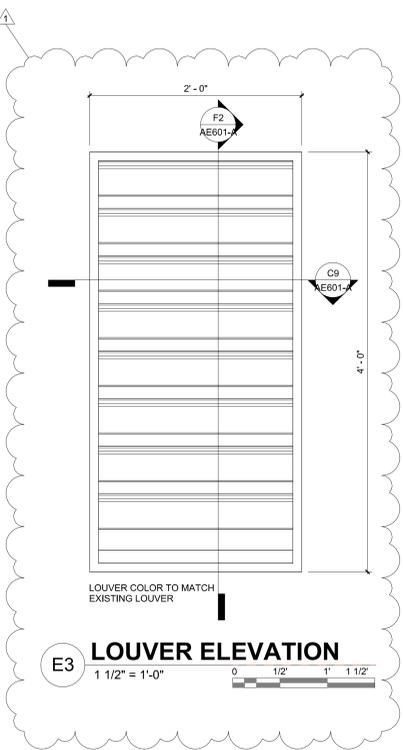
- CONTRACTOR IS RESPONSIBLE FOR COORDINATING DOORS, DOOR FRAMES, AND HARDWARE.
- HARDWARE SUPPLIER IS RESPONSIBLE FOR BUILDING CODE AND FIRE RATED DOOR REQUIREMENTS.
- ALL FIRE RATED DOORS SHALL HAVE APPLIED U.L. LABEL ON HINGE SIDE. IF DOOR IS RATED, THEN FRAME ALSO REQUIRES MATCHING U.L. LABEL.
- FRAME SIZES TO BE COORDINATED WITH PARTITION WIDTHS ON THE JOB SITE BY CONTRACTOR.
- GLASS SHALL BE PERMANENTLY MARKED TO INDICATE THAT IT IS TEMPERED.
- AFTER INSTALLATION OF EACH HOLLOW METAL DOOR FRAME, MARK THE ROOM NUMBER ON THE INTERIOR AND EXTERIOR OF THE FRAME WITH INK THAT WILL NOT BE VISIBLE AFTER THE SPECIFIED FINISHING IS COMPLETED.
- WOOD VENEER AND CLEAR FINISH.
- STANDARD DOOR UNDERCUT TO BE 1/2" (3/4" MAXIMUM) FROM FINISHED SURFACE OF HIGHEST ADJACENT FLOOR / THRESHOLD.

#### DOOR NOTES:

- ALL DOORS SHALL BE FLUSH - 1 3/4" THICK UNLESS NOTED OTHERWISE.
- ALL WOOD DOORS ARE SOLID CORE WOOD.
- BASIS OF DESIGN SOLID WOOD BARN DOOR AND ALUMINUM FRAME IS BY: AD SYSTEMS HIGH PERFORMANCE DOORS, OFFICE SLIDE.
- SLIDING DOOR - SINGLE SLIDE LEFT HAND WITH RECESSED ACCESS CONTROL SURFACE APPLIED (NARROW STYLE, CLEAN-ROOM CERTIFIED, TOUCHLESS HAND-WAVE SENSOR EACH SIDE) EMERGENCY BREAKOUT NOMINAL WIDTH = 45". MOTORIZED DOOR OPERATOR, BASIS OF DESIGN: STANLEY DURA-GLIDE 2000 SERIES WITH BEA SENSORS INC., MS11, STAINLESS STEEL (SINGLE GANG), MICROWAVE RADAR TECHNOLOGY TOUCHLESS HAND-WAVE ACTIVATION SENSOR EACH SIDE.

### DOOR SCHEDULE

DOOR NUMBER	ROOM NAME	SIZE	DOOR		FRAME		RATING	HW	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	REMARKS
			TYPE	MAT'L	TYPE	MAT'L						
100	IT	EXISTING	1	WD	1	HM	45 MIN.	SH-3D	E6/AE600	---	F6/AE600	REFINISH DOOR & FRAME
102	ELECTRICAL	EXISTING	---	---	---	---	---	---	---	---	---	REFINISH DOOR & FRAME
102A	BREAK DOWN	SS	12	HM	E1	HM	45 MIN.	SH-9	C4/AE600-A	E4/AE600-A	F7/AE600-A	dg-F GLASS; da-ADO; CARD READER
102B	BREAK DOWN	BY MFR	7'4" x 7'-0"	AL-1	AL	AL-1	AL	10B	C8/AE600-A	E8/AE600-A	F8/AE600-A	dg-T; da-ADO; CARD READER
104	STORAGE	S	2	HM	1	HM	N/A	---	C7/AE600-A	E7/AE600-A	F7/AE600-A	---
105	SUPPLY OFFICE	EXISTING	---	---	---	---	45 MIN.	SH-3D	C7/AE600-A	E7/AE600-A	F7/AE600-A	REFINISH DOOR & FRAME
106	IT	S	1	WD	1	HM	45 MIN.	---	C7/AE600-A	E7/AE600-A	F7/AE600-A	CARD READER
107	COPY ROOM	S	19	WD	1	HM	N/A	3G	C7/AE600-A	E7/AE600-A	F7/AE600-A	---
108A	STERILE STORAGE	SS	40	HM	1	HM	45 MIN.	5B	C7/AE600-A	E7/AE600-A	F7/AE600-A	dg-F GLASS; da-ADO; CARD READER
108B	STERILE STORAGE	SS	40	HM	1	HM	45 MIN.	5B	C7/AE600-A	E7/AE600-A	F7/AE600-A	dg-F GLASS; da-ADO; CARD READER
110	TOILET	S	1	WD	1	HM	N/A	2	C7/AE600-A	E7/AE600-A	F7/AE600-A	---
111	TOILET	S	1	WD	1	HM	N/A	2	C7/AE600-A	E7/AE600-A	F7/AE600-A	---
112	STERILE STORAGE, OVERFLOW	SS	40	HM	1	HM	45 MIN.	5B	C7/AE600-A	E7/AE600-A	F7/AE600-A	dg-F GLASS; da-ADO; CARD READER
112A	STERILE STORAGE, OVERFLOW	SS	40	HM	1	HM	45 MIN.	5B	C7/AE600-A	E7/AE600-A	F7/AE600-A	dg-F GLASS; da-ADO; CARD READER
113	HAC	S	1	WD	1	HM	N/A	5D	C7/AE600-A	E7/AE600-A	F7/AE600-A	---
115	SUPPLY TECH OFFICE	S	19	WD	1	HM	N/A	3G	C7/AE600-A	E7/AE600-A	F7/AE600-A	---
115A	SUPPLY TECH SUPERVISOR	S	19	WD	1	HM	N/A	3G	C7/AE600-A	E7/AE600-A	F7/AE600-A	---
116	EMS PRIMARY	S	19	WD	1	HM	N/A	3G	C7/AE600-A	E7/AE600-A	F7/AE600-A	---



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Revision Number	Revisions:	Date:
1	CDRN-09	09/04/2025

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HDG PROJECT: 19022

#### STAMP

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#### DRAWING TITLE

DOOR SCHEDULE AND DOOR DETAILS

APPROVED

#### PHASE

CONSTRUCTION DOCUMENTS SUBMISSION

FULLY SPRINKLERED

#### PROJECT TITLE

RENOVATE SPACE FOR LOGISTICS (B-1)

LOCATION  
FAYETTEVILLE VA MEDICAL CENTER

ISSUE DATE  
21 JUNE 2024

CHECKED  
JC

DRAWN  
MS

#### PROJECT NUMBER

564-24-104

#### BUILDING NUMBER

1

#### DRAWING NUMBER

AE600-A

#### Engineering Service

VETERANS HEALTH CARE SYSTEM OF THE OZARKS

VA U.S. Department of Veterans Affairs

A

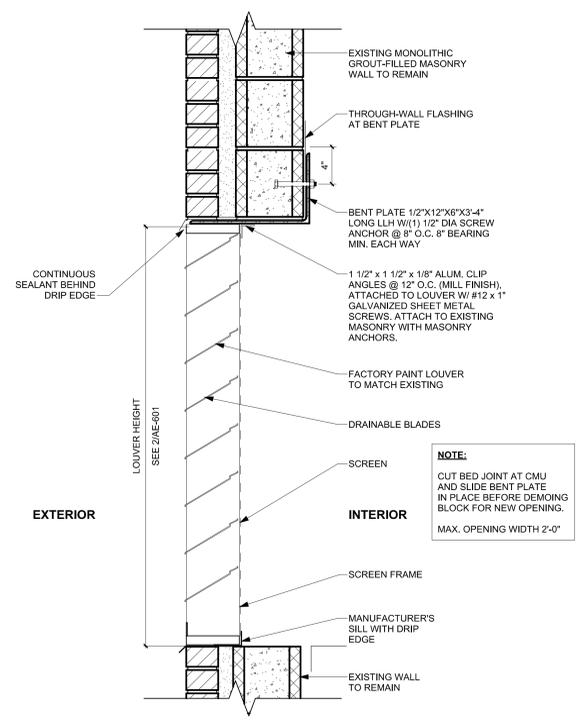
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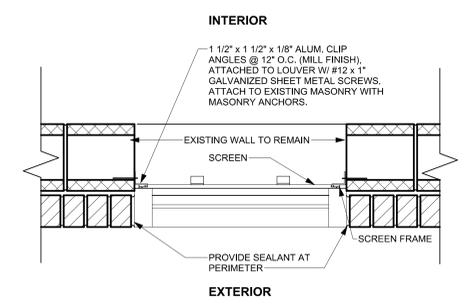
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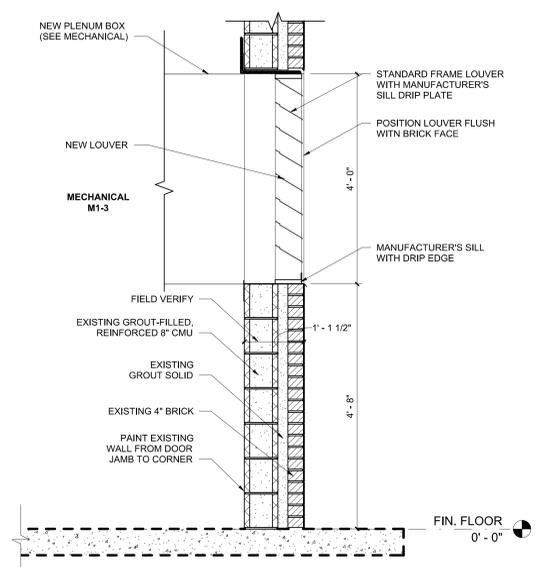
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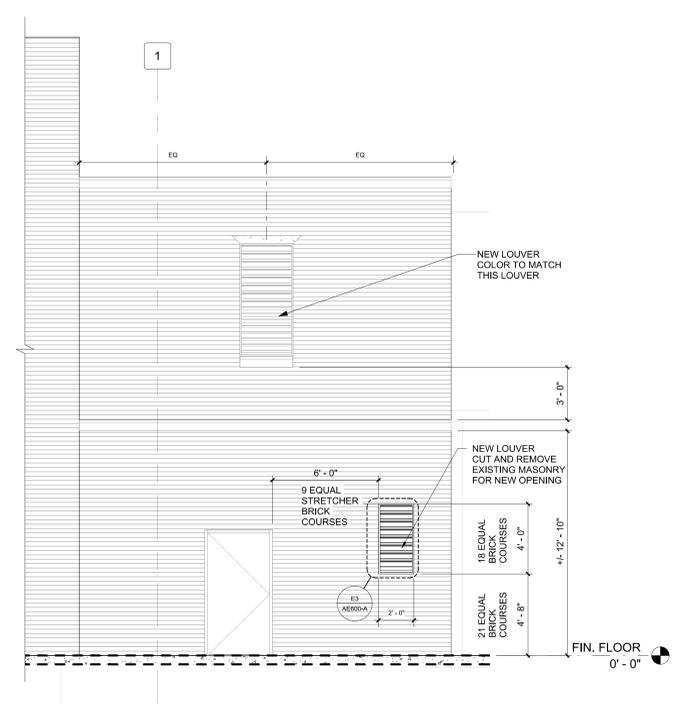
**C7 LOUVER SECTION**  
1 1/2" = 1'-0"



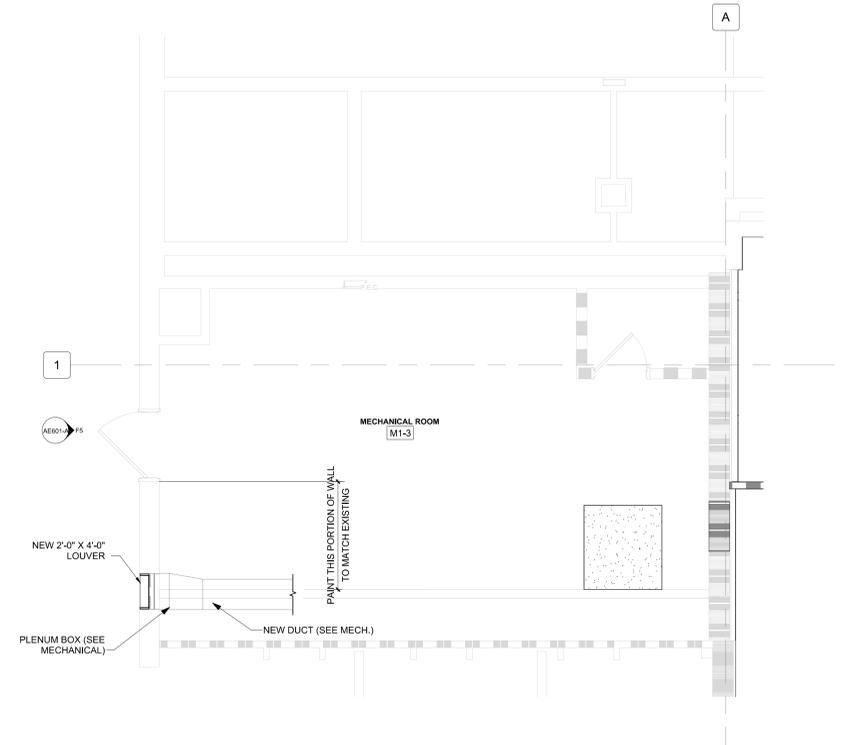
**C9 LOUVER FRAME DETAIL**  
1 1/2" = 1'-0"



**F2 WALL SECTION - M1-3**  
3/4" = 1'-0"



**F5 ENLARGED ELEVATION - LOUVER**  
1/4" = 1'-0"



**F8 ENLARGED FIRST FLOOR PLAN - M1-3**  
1/4" = 1'-0"

Autodesk Docs: 1/16/22 - Fayetteville IDIG Project No. 564-19-403 Renovation of SPS11602A - ARCH - R2024.rvt  
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**DRAWING TITLE**  
LOUVER PLAN, SECTION & DETAILS  
(M1-3)

**APPROVED**

**PHASE**  
CONSTRUCTION DOCUMENTS SUBMISSION

**FULLY SPRINKLERED**

**PROJECT TITLE**  
RENOVATE SPACE FOR LOGISTICS (B-1)

**PROJECT NUMBER**  
564-24-104

**BUILDING NUMBER**  
1

**DRAWING NUMBER**  
AE601-A

**LOCATION**  
FAYETTEVILLE VA MEDICAL CENTER

**ISSUE DATE**  
21 JUNE 2024

**CHECKED**  
JC

**DRAWN**  
MS

**Engineering Service**

**VETERANS HEALTH CARE SYSTEM OF THE OZARKS**

**GENERAL NOTES**

1. REFER TO SHEET MH101-A FOR LEGENDS, STANDARDS, AND ABBREVIATIONS.

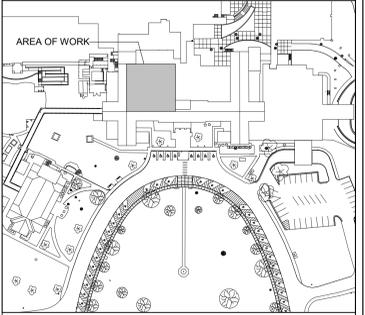
**SHEET KEYNOTES**

1. PROVIDE NEW SUPPLY AND RETURN GRILLES IN THIS AREA. CONNECT TO EXISTING DUCTWORK.
2. TRANSITION 18"X18" EXHAUST DUCT TO FAN INLET SIZE BELOW LOADING DOCK ROOF PENETRATION.
3. EXISTING 14"X8" EXHAUST DUCT UP TO EF-3.
4. ROUTE REFRIGERANT PIPING TO AIR HANDLER ON FIRST FLOOR.
5. REATTACH EXISTING INTAKE SCREEN/GRILLE.
6. 3 HP VFD W/ INTERNAL BYPASS FOR 1-AHU-LOG.
7. EXISTING 24"X12" SUPPLY DUCT DOWN FROM 1-AHU-10.
8. EXISTING 24"X12" RETURN DUCT UP TO 1-AHU-10.
9. EXISTING 30"X26" SUPPLY DUCT DOWN FROM 1-AHU-2.
10. EXISTING 30"X26" EXHAUST DUCT UP TO 1-EF-5.
11. BAS CONTROL PANEL.
12. ROUTE NEW REFRIGERANT LINES DOWN THROUGH ROOF TO AIR HANDLER USING PATE MODEL PCC-1 OR APPROVED EQUAL WITH 3 PENETRATIONS.
13. ALL WORK IN CORRIDOR L103 MUST BE PERFORMED AFTER HOURS. CORRIDOR MUST BE PATIENT ACCESSIBLE DURING FACILITY OPERATION HOURS. SEE SHEET AE11-A FOR MORE INFORMATION.
14. REFER TO DETAIL FOR ALL ELECTRICAL AND PLUMBING REQUIREMENTS.
15. 24"X48" OUTSIDE AIR INTAKE COVER. USE GREENHECK MODEL ES2-403-2448 OR EQUAL. REFER TO ARCHITECTURAL FOR INSTALLATION DETAILS.

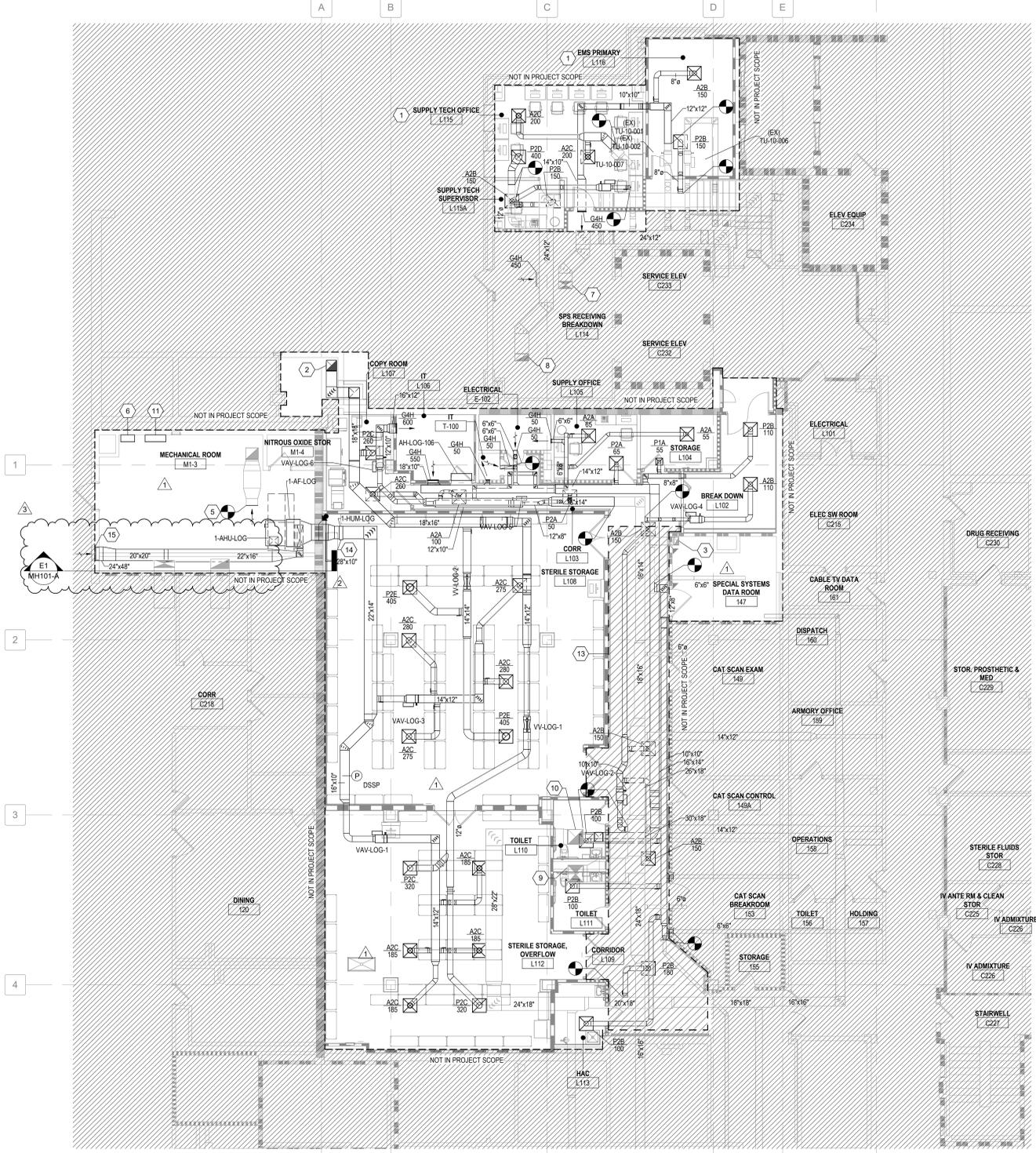
**PARTITION GRAPHICS**

- NO RATING
- SMOKE RESISTIVE PARTITION - NON RATED
- 1 HOUR FIRE BARRIER
- 1 HOUR FIRE/SMOKE BARRIER
- 2 HOUR FIRE BARRIER
- 2 HOUR FIRE/SMOKE BARRIER

**KEY PLAN**

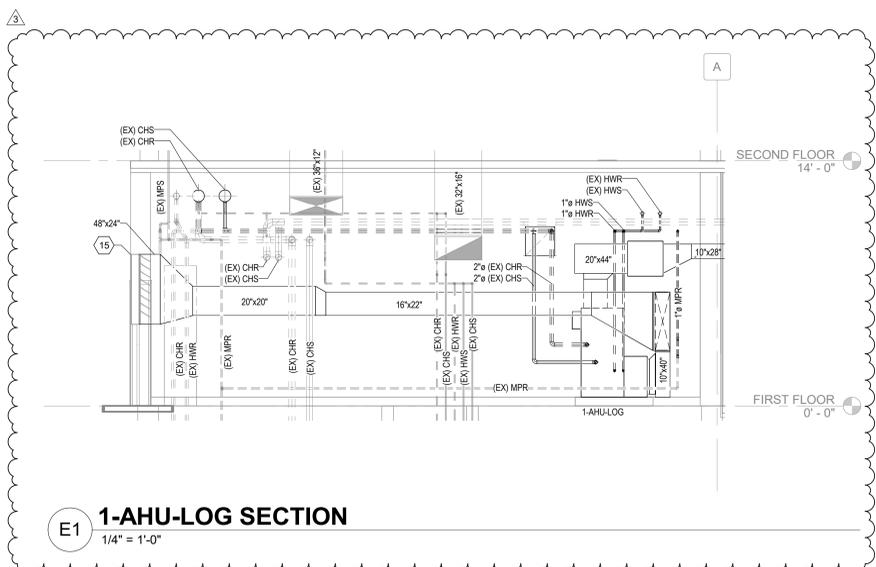


**NORTH LEGEND**



**F4 FIRST FLOOR DUCTWORK PLAN**  
1/8" = 1'-0"

**C1 LOADING DOCK ROOF DUCTWORK PLAN**  
1/8" = 1'-0"



**E1 1-AHU-LOG SECTION**  
1/4" = 1'-0"

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3	CDRN-09	09/04/2025
2	CDRN-06	03/17/2025
1	AMENDMENT 02	07/11/2024

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PRESIDENT  
HDG PROJECT: 19022

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FIRST FLOOR AND LOADING DOCK ROOF DUCTWORK PLANS

APPROVED

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**LOCATION**  
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ANB

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**Engineering Service**  
VETERANS HEALTH CARE SYSTEM OF THE OZARKS

**VA** U.S. Department of Veterans Affairs

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