UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

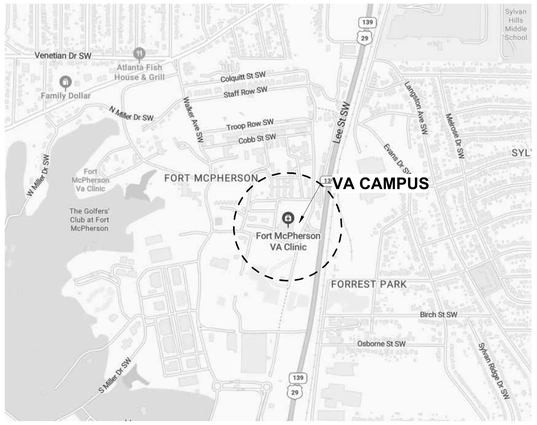
PROJECT NUMBER: 508-22-104

ATLANTA VA MEDICAL CENTER

DEPARTMENT OF VETERANS AFFAIRS

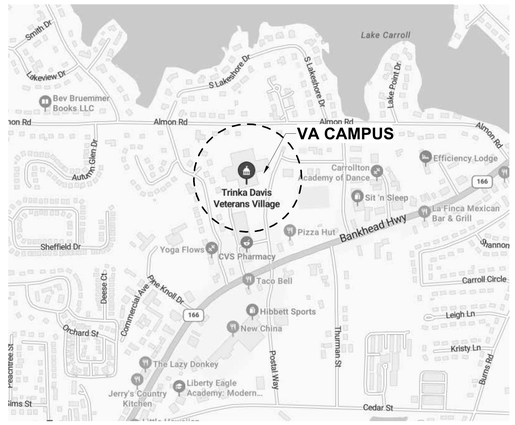
BLDGS 125, 128, 129, 130 & 131

FORT MCPHERSON
1701 HARDEE AVENUE SW
ATLANTA, GA 30310



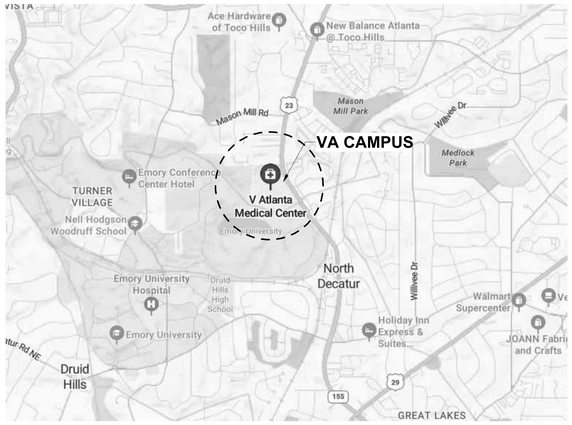
BLDG 508

TRINKA DAVIS VILLAGE
180 MARTIN DRIVE
CARROLLTON, GA 30117



BLDG 01

JOSEPH MAXWELL CLELAND
1670 CLAIRMONT RD.
DECATUR, GA 30033



CAMPUS LOCATIONS

GENERAL PROJECT NOTES:

A. THE CONTRACT DRAWINGS AND SPECIFICATIONS (INDICATED BY THE SAME PROJECT NUMBER) ARE COMPLEMENTARY. NOTIFY THE CONTRACTING OFFICER'S REPRESENTATIVE (C.O.R.) OF ANY DISCREPANCIES FOUND DURING BIDDING AND THROUGH CONSTRUCTION.

B. DO NOT SCALE DRAWINGS THAT ARE DIMENSIONED; DIMENSIONS SHALL GOVERN. ALL DIMENSIONS ARE FROM FINISHED FACE OF WALLS TO FINISHED FACE OF EXISTING STRUCTURE.

C. VERIFY ALL EXISTING DIMENSIONS AND FIELD CONDITIONS PRIOR TO DEMOLITION AND CONSTRUCTION. IF PROVIDED, EXAMINE EXISTING BUILDING DOCUMENTS. BRING ANY DISCREPANCIES TO THE IMMEDIATE ATTENTION OF THE CONTRACTING OFFICER REPRESENTATIVE. IF THERE IS A DISCREPANCY BETWEEN SPECIFICATIONS AND DRAWINGS, NOTIFY THE DESIGN TEAM AND THE MOST STRINGENT WILL BE FOLLOWED.

D. THE CONTRACTOR IS RESPONSIBLE FOR THE PROTECTION OF EXISTING ITEMS TO REMAIN DURING DEMOLITION AND CONSTRUCTION.

E. CONTRACTORS WORKING AT VA FACILITIES ARE REQUIRED TO PROVIDE A DOCUMENT STATING THAT ALL WORKERS, PRIME AND SUBS, HAVE HAD THE FLU SHOT FOR THE CURRENT YEAR OF THE CONTRACT. THIS IS IN COMPLIANCE WITH VA DIRECTIVE 1013, PREVENTION AND CONTROL OF SEASONAL INFLUENZA WITH VACCINES. ACCORDINGLY, PROVIDE A CERTIFICATION THAT ALL WORKERS ON THIS CONTRACT HAVE BEEN IMMUNIZED IN ACCORDANCE WITH THIS DIRECTIVE.

F. MAINTAIN ACCESSIBLE EGRESS FOR THE DURATION OF THE PROJECT. THE CONTRACTOR IS RESPONSIBLE FOR THE PROTECTION OF ALL CONSTRUCTION ROUTES BEYOND THE AREAS OF WORK AND THE ROUTES MUST BE RETURNED TO THEIR ORIGINAL CONDITION AT THE END OF THE PROJECT.

G. PENETRATIONS THROUGH EXISTING FIRE RATED CONSTRUCTION MUST BE PROPERLY CLOSED AND FIRE SAFE 'D TO ACHIEVE THE REQUIRED FIRE RATING BY THE END OF CONSTRUCTION OPERATIONS FOR EACH DAY.

H. ALL WORK SHALL BE DONE IN ACCORDANCE WITH APPLICABLE CODES AND FEDERAL AUTHORITIES, RULES AND REGULATIONS.

I. THESE DOCUMENTS SHOW DESIGN INTENT WITH MINIMUM CONSTRUCTION REQUIREMENTS AND MINIMUM QUALITY OF WORK EXPECTED. THE CONTRACTOR IS RESPONSIBLE FOR ALL MEANS, METHODS AND TECHNIQUES FOR CONSTRUCTION AND EXPECTED QUALITY.

J. ALL MATERIALS UTILIZED ON THIS PROJECT SHALL BE NEW UNLESS OTHERWISE NOTED TO BE SALVAGED AND REFURBISHED. MATERIAL QUALITY SHALL MEET OR EXCEED APPLICABLE INDUSTRY STANDARDS.

K. COORDINATE ALL WORK WITH ALL OTHER DISCIPLINES. EXACT SIZE AND LOCATION OF ROOF, WALL, AND FLOOR OPENINGS SHALL BE VERIFIED WITH CORRESPONDING CONTRACTING TRADES PRIOR TO CONSTRUCTION.

L. THE CONTRACTOR IS RESPONSIBLE FOR COORDINATING ALL EQUIPMENT INSTALLATION AND VARYING ALL REQUIRED ROUGH OPENINGS AND ROUGH-IN DIMENSIONS WITH THE EQUIPMENT MANUFACTURER AND CONTRACTING OFFICER REPRESENTATIVE PRIOR TO CONSTRUCTION.

M. WHERE EXISTING SURFACES ARE TO BE RE-FINISHED OR ARE TO SERVE AS SUBSTRATE FOR THE ATTACHMENT OF NEW CONSTRUCTION, PREPARE EXISTING SURFACES AS NECESSARY TO RECEIVE THE NEW MATERIALS FOR A LEVEL AND SMOOTH FINISH.

N. HOST WEB-BASED CONSTRUCTION ADMINISTRATION PLATFORM FOR THE DURATION OF THE PROJECT. OWNER'S REPRESENTATIVES AND A/E SHALL BE GIVEN ACCESS TO THIS PLATFORM AT NO ADDITIONAL COST.

O. CONTRACTOR PARKING LOCATION AND LIMIT TO BE DETERMINED DURING PROJECT PRE-BID MEETING.

P. IF THE CONTRACTOR SHOULD DISCOVER ANY UNFORESEEN CONDITIONS DURING CONSTRUCTION, THE VA SHOULD BE NOTIFIED IMMEDIATELY AND THAT PARTICULAR WORK SHOULD BE DISCONTINUED UNTIL NECESSARY RESOLUTION CAN BE DECIDED UPON.

PROJECT SUMMARY NARRATIVE:

REPLACE AND EXPAND EXISTING PACS THROUGHOUT THE CAMPUSES AT LOCATIONS NOTED ON DRAWINGS.
- REUSE EXISTING LOCKS AT EXISTING PACS DOORS.
- PROVIDE NEW ELECTRIC LOCKS AT NEW PACS DOORS (ELECTRIC STRIKE AT SINGLE DOOR / MAG LOCKS AT DOUBLE DOORS).
- REPLACE ALL EXISTING PACS FIELD DEVICES (CREDENTIAL READERS, DOOR SWITCH, REX MOTION, REX PUSH BUTTON, WIRING).
- REPLACE AND EXPAND EXISTING REMOTE PACS CONTROLLERS AND DOOR POWER SUPPLIES. PROVIDE NEW SOFTWARE HOUSE C.CURE 9000 SERVERS (SOLE SOURCE).

PROVIDE INTRUSION DETECTION AT DECATUR CAMPUS (BLDG 01) AT LOCATIONS NOTED ON DRAWINGS.

POLICE DISPATCH OFFICES ARE BEING RENOVATED WHICH INCLUDE DEMOLITION OF CEILING, FLOORING, DOOR AND WALL. NEW WORK WILL REQUIRE PROVIDING NEW CEILING, FLOORING, PAINTING AND BASE. SEE SHEET 1-AE101 FOR MORE INFORMATION.

SHEET INDEX

SHEET NUMBER	SHEET NAME
G000	COVER SHEET
1-AE101	OVERALL FLOOR PLAN
FX000	FIRE SUPPRESSION LEGEND & GENERAL NOTES
1-FX100	FIRE SUPPRESSION - GROUND FLOOR
M000	MECHANICAL LEGEND & GENERAL NOTES
1-M100	GROUND FLOOR AREA A2 MECHANICAL FLOOR PLAN
M500	MECHANICAL DETAILS
M600	MECHANICAL SCHEDULES
M700	MECHANICAL CONTROLS
E000	ELECTRICAL LEGEND & GENERAL NOTES
1-EP002A1	BASEMENT AREA A1 POWER FLOOR PLAN
1-EP002C2	BASEMENT AREA C2 POWER FLOOR PLAN
1-EP102A1	GROUND FLOOR AREA A1 POWER FLOOR PLAN
1-EP102A2	GROUND FLOOR AREA A2 POWER FLOOR PLAN
1-EP103B1	GROUND FLOOR AREA B1 POWER FLOOR PLAN
1-EP103B2	GROUND FLOOR AREA B2 POWER FLOOR PLAN
1-EP103C1	GROUND FLOOR AREA C1 POWER FLOOR PLAN
1-EP103C2	GROUND FLOOR AREA C2 POWER FLOOR PLAN
1-EP103C4	GROUND FLOOR AREA C4 POWERFLOOR PLAN
1-EP111A1	LEVEL 1 AREA A1 POWER FLOOR PLAN
1-EP112B1	LEVEL 1 AREA B1 POWER FLOOR PLAN
1-EP112B2	LEVEL 1 AREA B2 POWER FLOOR PLAN
1-EP112B3	LEVEL 1 AREA B3 POWER FLOOR PLAN
1-EP113C1	LEVEL 1 AREA C1 POWER FLOOR PLAN
1-EP113C6	LEVEL 1 AREA C6 POWER FLOOR PLAN
1-EP113C7	LEVEL 1 AREA C7 POWER FLOOR PLAN
1-EP121A1	LEVEL 2 AREA A1 POWER FLOOR PLAN
1-EP122B1	LEVEL 2 AREA B1 POWER FLOOR PLAN
1-EP122B2	LEVEL 2 AREA B2 POWER FLOOR PLAN
1-EP123C1	LEVEL 2 AREA C1 POWER FLOOR PLAN
1-EP123C3	LEVEL 2 AREA C3 POWER FLOOR PLAN
1-EP123C4	LEVEL 2 AREA C4 POWER FLOOR PLAN
1-EP131A	LEVEL 3 AREA A POWER FLOOR PLAN
1-EP132B1	LEVEL 3 AREA B1 POWER FLOOR PLAN
1-EP132B2	LEVEL 3 AREA B2 POWER FLOOR PLAN
1-EP141A	LEVEL 4 AREA A POWER FLOOR PLAN
1-EP143C	LEVEL 4 AREA C POWER FLOOR PLAN
1-EP151A	LEVEL 5 AREA A POWER FLOOR PLAN
1-EP153C	LEVEL 5 AREA C POWER FLOOR PLAN
1-EP163C	LEVEL 6 AREA C POWER FLOOR PLAN
1-EP173C	LEVEL 7 AREA C POWER FLOOR PLAN
1-EP183C	LEVEL 8 AREA C POWER FLOOR PLAN
1-EP193C	LEVEL 9 AREA C POWER FLOOR PLAN
1-EP195C	LEVEL 10 AREA C POWER FLOOR PLAN
1-EP196C	LEVEL 11 AREA C POWER FLOOR PLAN
1-EP197C	LEVEL 12 AREA C POWER FLOOR PLAN
1-EP401	ENLARGED ELECTRICAL FLOOR PLAN
125-EP001	BASEMENT POWER FLOOR PLAN
125-EP101A	LEVEL 1 NORTH POWER FLOOR PLAN
125-EP101B	LEVEL 1 SOUTH POWER FLOOR PLAN
125-EP102A	LEVEL 2 NORTH POWER FLOOR PLAN
125-EP102B	LEVEL 2 SOUTH POWER FLOOR PLAN
128-EP100	FIRST AND SECOND POWER FLOOR PLAN
129-EP100	FIRST AND SECOND POWER FLOOR PLAN
130-EP100	FIRST AND SECOND POWER FLOOR PLAN
131-EP100	BASEMENT POWER FLOOR PLAN
131-EP101	FIRST AND SECOND POWER FLOOR PLAN
508C-EP100A	LEVEL 1 AREA A POWER FLOOR PLAN
508C-EP100B	LEVEL 1 AREA B POWER FLOOR PLAN
508C-EP100C	LEVEL1 AREA C POWER FLOOR PLAN
508C-EP101D	LEVEL 1 AREA D POWER FLOOR PLAN
508C-EP101E	LEVEL 1 AREA E POWER FLOOR PLAN
508C-EP101F	LEVEL1 AREA F POWER FLOOR PLAN
TN000	TECHNOLOGY LEGEND & GENERAL NOTES
1-TN001A1	BASEMENT AREA A1 TECHNOLOGY FLOOR PLAN
1-TN001A2	BASEMENT AREA A2 TECHNOLOGY FLOOR PLAN
1-TN002C1	BASEMENT AREA C1 TECHNOLOGY FLOOR PLAN
1-TN002C2	BASEMENT AREA C2 TECHNOLOGY FLOOR PLAN
1-TN101A1	GROUND FLOOR AREA A1 TECHNOLOGY FLOOR PLAN
1-TN101A2	GROUND FLOOR AREA A2 TECHNOLOGY FLOOR PLAN
1-TN102B1	GROUND FLOOR AREA B1 TECHNOLOGY FLOOR PLAN
1-TN102B2	GROUND FLOOR AREA B2 TECHNOLOGY FLOOR PLAN
1-TN103C1	GROUND FLOOR AREA C1 TECHNOLOGY FLOOR PLAN
1-TN103C2	GROUND FLOOR AREA C2 TECHNOLOGY FLOOR PLAN
1-TN103C3	GROUND FLOOR AREA C3 TECHNOLOGY FLOOR PLAN
1-TN103C4	GROUND FLOOR AREA C4 TECHNOLOGY FLOOR PLAN
1-TN111A1	LEVEL 1 AREA A1 TECHNOLOGY FLOOR PLAN
1-TN111A2	LEVEL 1 AREA A2 TECHNOLOGY FLOOR PLAN
1-TN112B1	LEVEL 1 AREA B1 TECHNOLOGY FLOOR PLAN
1-TN112B2	LEVEL 1 AREA B2 TECHNOLOGY FLOOR PLAN
1-TN112B3	LEVEL 1 AREA B3 TECHNOLOGY FLOOR PLAN
1-TN113C1	LEVEL 1 AREA C1 TECHNOLOGY FLOOR PLAN

SHEET INDEX

SHEET NUMBER	SHEET NAME
1-TN113C2	LEVEL 1 AREA C2 TECHNOLOGY FLOOR PLAN
1-TN113C3	LEVEL 1 AREA C3 TECHNOLOGY FLOOR PLAN
1-TN113C4	LEVEL 1 AREA C4 TECHNOLOGY FLOOR PLAN
1-TN113C5	LEVEL 1 AREA C5 TECHNOLOGY FLOOR PLAN
1-TN113C6	LEVEL 1 AREA C6 TECHNOLOGY FLOOR PLAN
1-TN113C7	LEVEL 1 AREA C7 TECHNOLOGY FLOOR PLAN
1-TN121A1	LEVEL 2 AREA A1 TECHNOLOGY FLOOR PLAN
1-TN121A2	LEVEL 2 AREA A2 TECHNOLOGY FLOOR PLAN
1-TN122B1	LEVEL 2 AREA B1 TECHNOLOGY FLOOR PLAN
1-TN122B2	LEVEL 2 AREA B2 TECHNOLOGY FLOOR PLAN
1-TN123C1	LEVEL 2 AREA C1 TECHNOLOGY FLOOR PLAN
1-TN123C2	LEVEL 2 AREA C2 TECHNOLOGY FLOOR PLAN
1-TN123C3	LEVEL 2 AREA C3 TECHNOLOGY FLOOR PLAN
1-TN123C4	LEVEL 2 AREA C4 TECHNOLOGY FLOOR PLAN
1-TN131A	LEVEL 3 AREA A TECHNOLOGY FLOOR PLAN
1-TN132B1	LEVEL 3 AREA B1 TECHNOLOGY FLOOR PLAN
1-TN132B2	LEVEL 3 AREA B2 TECHNOLOGY FLOOR PLAN
1-TN133C1	LEVEL 3 AREA C1 TECHNOLOGY FLOOR PLAN
1-TN133C2	LEVEL 3 AREA C2 TECHNOLOGY FLOOR PLAN
1-TN141A	LEVEL 4 AREA A TECHNOLOGY FLOOR PLAN
1-TN143C	LEVEL 4 AREA C TECHNOLOGY FLOOR PLAN
1-TN151A	LEVEL 5 AREA A TECHNOLOGY FLOOR PLAN
1-TN153C	LEVEL 5 AREA C TECHNOLOGY FLOOR PLAN
1-TN161A	LEVEL 6 AREA A TECHNOLOGY FLOOR PLAN
1-TN163C	LEVEL 6 AREA C TECHNOLOGY FLOOR PLAN
1-TN173C	LEVEL 7 AREA C TECHNOLOGY FLOOR PLAN
1-TN183C	LEVEL 8 AREA C TECHNOLOGY FLOOR PLAN
1-TN193C	LEVEL 9 AREA C TECHNOLOGY FLOOR PLAN
1-TN195C	LEVEL 10 AREA C TECHNOLOGY FLOOR PLAN
1-TN196C	LEVEL 11 AREA C TECHNOLOGY FLOOR PLAN
1-TN197C	LEVEL 12 AREA C TECHNOLOGY FLOOR PLAN
1-TN200	LEVEL BASEMENT OVERALL PLAN
1-TN201	LEVEL GROUND FLOOR OVERALL PLAN
1-TN202	LEVEL 1 OVERALL PLAN
1-TN203	LEVEL 2 OVERALL PLAN
1-TN204	LEVEL 3 OVERALL PLAN
1-TN205	LEVELS 4-5 OVERALL PLAN
1-TN206	LEVELS 6-9 OVERALL PLAN
1-TN207	LEVELS 10-13 OVERALL PLAN
1-TN401	ENLARGED PLANS
1-TN402	ENLARGED PLANS
1-TN403	ENLARGED PLANS
1-TN404	ENLARGED PLANS
1-TN405	ENLARGED PLANS
1-TN406	ENLARGED PLANS
1-TN407	ENLARGED PLANS
1-TN408	ENLARGED PLANS
1-TN409	ENLARGED PLANS
1-TN410	ENLARGED PLANS
1-TN411	ENLARGED PLANS
1-TN412	ENLARGED PLANS
1-TN413	ENLARGED PLANS
1-TN414	ENLARGED PLANS
1-TN415	ENLARGED PLANS
1-TN416	ENLARGED PLANS
1-TN417	ENLARGED PLANS
1-TN500	PACS RISER
1-TN501	PACS RISER
1-TN502	PACS RISER
1-TN503	PACS RISER
1-TN504	PACS RISER
1-TN505	INTRUSION DETECTION SYSTEM RISER
1-TN506	INTRUSION DETECTION SYSTEM RISER
1-TN507	INTRUSION DETECTION SYSTEM RISER
TN507	DETAILS
TN508	DETAILS
TN600	EDC SCHEDULES
TN601	EDC SCHEDULES
TN602	EDC SCHEDULES
TN603	EDC SCHEDULES
TN604	EDC SCHEDULES
TN605	EDC SCHEDULES
TN606	EDC SCHEDULES
TN607	EDC SCHEDULES
125-EY100	BLDG 125 - BASEMENT FLOOR TECHNOLOGY PLAN
125-EY101.1	BLDG 125 - FIRST FLOOR TECHNOLOGY PLAN NORTH
125-EY101.2	BLDG 125 - FIRST FLOOR TECHNOLOGY PLAN SOUTH
125-EY102.1	BLDG 125 - SECOND FLOOR TECHNOLOGY PLAN NORTH
125-EY102.2	BLDG 125 - SECOND FLOOR TECHNOLOGY PLAN SOUTH
128-E101	BLDG 128 - FIRST FLOOR TECHNOLOGY PLAN
128-E102	BLDG 128 - SECOND FLOOR TECHNOLOGY PLAN
129-E101	BLDG 129 - FIRST FLOOR TECHNOLOGY PLAN
129-E102	BLDG 129 - SECOND FLOOR TECHNOLOGY PLAN
130-E101	BLDG 130 - FIRST FLOOR TECHNOLOGY PLAN
130-E102	BLDG 130 - SECOND FLOOR TECHNOLOGY PLAN
131-E100	BLDG 131 - GROUND FLOOR TECHNOLOGY PLAN
131-E101	BLDG 131 - FIRST FLOOR TECHNOLOGY PLAN
131-E102	BLDG 131 - SECOND FLOOR TECHNOLOGY PLAN
508C-EY101.A	BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA A
508C-EY101.B	BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA B
508C-EY101.C	BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA C
508C-EY101.D	BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA D
508C-EY101.E	BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA E
508C-EY101.F	BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA F

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

FFE | HEAPY

STAMP

PATRICK R. QUINN 1616637 REGISTERED ARCHITECT STATE OF OHIO
EXP. 12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: COVER SHEET

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: CARROLLTON, GEORGIA

Issue Date: 04/06/2026

Checked: PQ

Drawn: JB

Project Number: 508-22-104

Building Number: -

Drawing Number: G000

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_Carrollton - Upgrade CCTV & PACS_B508C (2024).rvt

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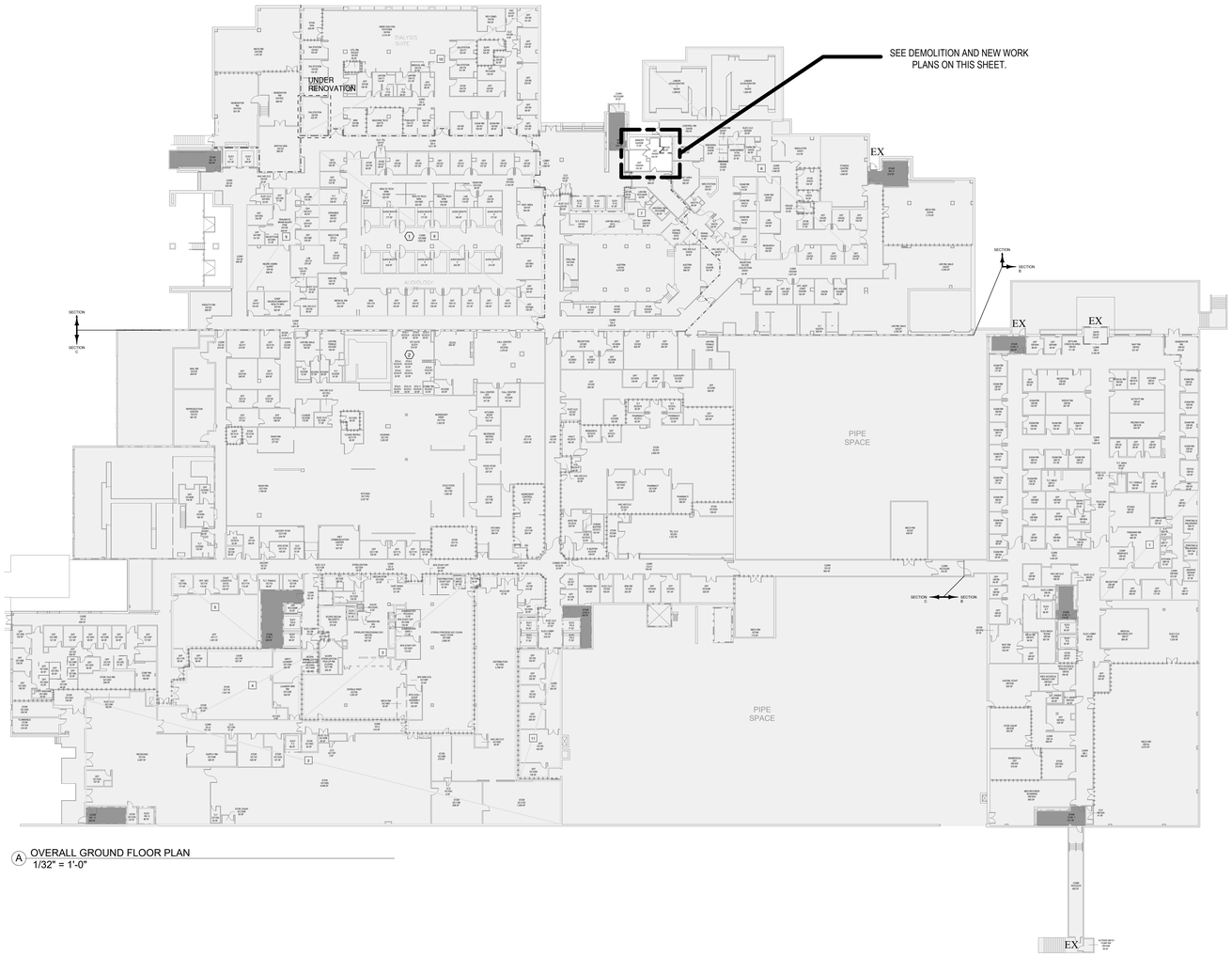
VA FORM 08 - 6231



A OVERALL GROUND FLOOR PLAN
1/32" = 1'-0"

LEGEND

- FB1 = FIRE BARRIER 1HR
- FB2 = FIRE BARRIER 2HR
- FB1/3 = FIRE BARRIER 30 MIN
- FSB1 = FIRE / SMOKE BARRIER 1HR
- FSB2 = FIRE / SMOKE BARRIER 2HR
- SP0 = SMOKE PARTITION NON-RATED
- SB0 = SMOKE BARRIER NON-RATED
- EHR = EXISTING HAZARDOUS ROOMS
- HCO = HEALTH CARE OCCUPANCY NON-RATED
- NON-RATED INTERIOR PARTITION WALL
- SPRINKLER/FIRE ALARM ZONE
- UNDER RENOVATION
- SUITE DESIGNATIONS
- EXIT STAIR OR PASSAGEWAY
- HEALTHCARE AREA OPEN TO CORRIDOR - SMOKE DETECTION PROVIDED.
- HEALTHCARE AREA OPEN TO CORRIDOR WITH 24/7 SUPERVISION - NO SMOKE DETECTION REQUIRED.
- EX — EXIT
- HE — HORIZONTAL EXIT PASSAGEWAY
- EP — EXIT PASSAGEWAY
- LC — LINEN CHUTE

GENERAL NOTES:

A. INSTALL NEW CEILINGS AT EXISTING LOCATIONS. DOCUMENT ALL FIXTURES AND DEVICES AT THE CEILING PRIOR TO BID. ALL NECESSARY ADJUSTMENTS TO FIXTURE AND DEVICES AT THE CEILING MUST BE INCLUDED IN THE BASE BID COSTS.

B. REMOVE, CUT, ALTER, REPLACE, PATCH AND REPAIR EXISTING WORK AS NECESSARY TO INSTALL NEW WORK. SEE SPECIFICATION SECTION 010000 GENERAL REQUIREMENTS PART 1.10 RESTORATION.

DRAWING NOTES:

2.01 REMOVE EXISTING CEILING-HEIGHT WALL. REMOVE ALL SHELVES AND ATTACHED ELEMENTS. NO ELECTRICAL, PLUMBING OR MECHANICAL SYSTEMS WITHIN WALLS BEING REMOVED.

2.02 REMOVE EXISTING DOOR AND HOLLOW METAL FRAME.

2.03 REMOVE EXISTING CEILING, INCLUDING ALL TILES, GRID, AND HANGERS. DOCUMENT LOCATION OF EXISTING GRID IN X, Y, AND Z DIRECTIONS FOR FUTURE INSTALLATION OF NEW CEILING SYSTEM. COORDINATE EXISTING MEP/ FP ITEMS THAT ARE TO REMAIN OR BE REINSTALLED - SEE MEP/ FP SHEETS.

2.05 REMOVE LAMINATE VINYL TILE FLOOR FINISH AND WALL BASE IN THIS ROOM - PREPARE FLOOR AND WALL TO RECEIVE NEW FINISHES.

2.06 REMOVE CARPET TILE FLOOR FINISH, WALL BASE, AND ASSOCIATED ADHESIVE - PREPARE FLOOR AND WALL TO RECEIVE NEW FINISH.

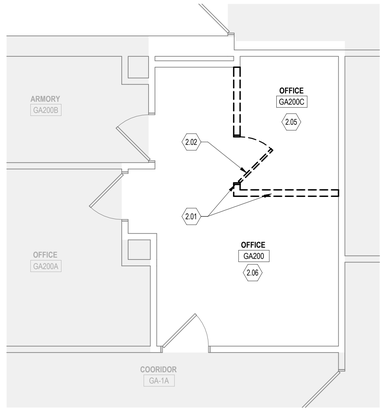
2.09 PATCH WALLS AT REMOVED WALL LOCATIONS.

9.01 NEW STATIC DISSIPATIVE TILE FLOOR FINISH.

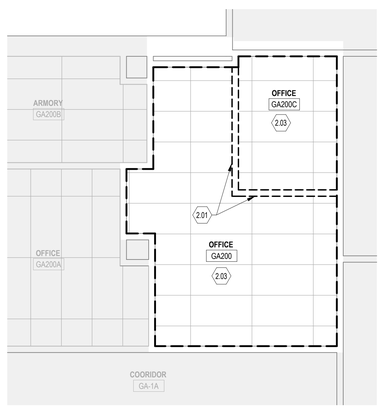
9.02 NEW 2X4 LAY-IN CEILING SYSTEM - SET NEW CEILING AT SAME HEIGHT AND LOCATION - NEW TILES AND GRIDS TO MATCH EXISTING - INSTALL NEW SUPPORT HANGERS.

9.03 INSTALL 4" BASE COMPONENT OF STATIC DISSIPATIVE FLOORING SYSTEM - FULL PERIMETER OF ROOM.

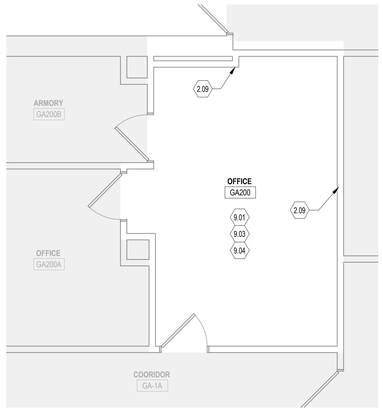
9.04 PAINT EXISTING WALLS IN THIS ROOM FROM FLOOR TO ABOVE CEILING LINE. PAINT FINISH TO BE EGGSHELL. COLOR TO BE SELECTED BY VA DURING SHOP DRAWING REVIEW PROCESS.



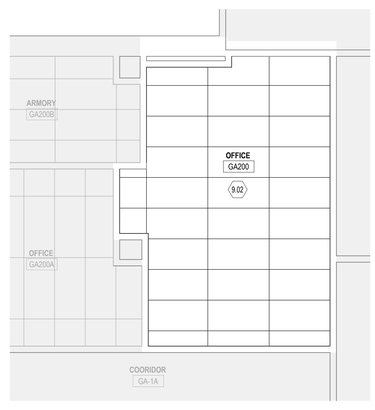
1 ENLARGED DEMOLITION PLAN
1/4" = 1'-0"



2 ENLARGED DEMOLITION REFLECTED CEILING PLAN
1/4" = 1'-0"

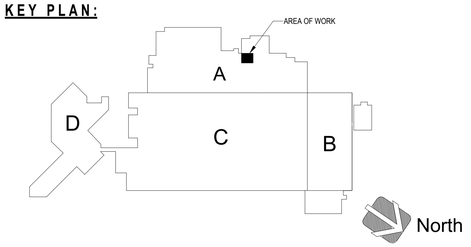


3 ENLARGED NEW WORK FLOOR PLAN
1/4" = 1'-0"



4 ENLARGED NEW WORK REFLECTED CEILING PLAN
1/4" = 1'-0"

KEY PLAN:



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STATE OF OHIO
PATRICK R. QUINN
REGISTERED ARCHITECT
1616637
EXP. 12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: OVERALL FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: PQ

Drawn: JB

Drawing Number: 1-AE101

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_Atlanta - Upgrade CCTV & PACS_B01 (2024).rvt

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VA FORM 08 - 6231

FIRE SUPPRESSION SYMBOLS

	CONCEALED PENDENT SPRINKLER
	INSTITUTIONAL PENDENT SPRINKLER
	PENDENT SPRINKLER
	RECESSED PENDENT SPRINKLER
	UPRIGHT SPRINKLER
	SIDE WALL SPRINKLER
PIV	POST INDICATOR VALVE
S	SUPERVISED VALVE
	FIRE DEPARTMENT VALVE
FS	FLOW SWITCH
	GATE VALVE OS&Y
	FIRE HYDRANT

PIPING DESIGNATIONS

CWS	COMMMMBINATION FIRE SUPPRESSION & DOMESTIC WATER SERVICE
DS	SPRINKLER PIPE (DRY)
F	FIRE SUPPRESSION (STANDPIPE/ SPRINKLER MAIN)
FS	FIRE SERVICE
PS	PRE-ACTION / DELUGE SPRINKLER PIPE
S	SPRINKLER PIPE (WET)
SD	SPRINKLER DRAIN PIPE

PIPING SYMBOLS

	EXISTING PIPE TO REMAIN
	EXISTING PIPE TO BE REMOVED
	DIRECTION OF PITCH
D	DROP
R	RISE
	FLOW DIRECTION DESIGNATION
	ELBOW DOWN
	ELBOW UP
	PIPE RISER
	BRANCH TEE CONNECTION (**NOTE**: BULLHEAD TEE'S ARE NOT PERMITTED)
BC	BOTTOM CONNECTION (45°)
	BOTTOM CONNECTION (90°)
TC	TOP CONNECTION (45°)
	TOP CONNECTION (90°)
M	WATER METER
	EXPANSION JOINT
	PUMP
	FLEX PIPING

VALVES AND FITTINGS

	AUTOMATIC FLOW CONTROLLER WITH P/T PLUG IN AND OUT
	CLEANOUT
CO	CLEANOUT - TO GRADE OR FINISHED FLOOR
	CONCENTRIC PIPE REDUCER
FOT / FOB	ECCENTRIC PIPE REDUCER
	END CAP
P	GAUGE - PRESSURE
T	GAUGE - TEMPERATURE OR THERMOMETER
V	GAUGE - VACUUM WITH STOP
	HOSE BIB
	MIXING FAUCET
	PLUG
	PLUG - PRESSURE AND TEMPERATURE TEST
	STRAINER
	STRAINER - WITH A BLOW DOWN VALVE AND HOSE CONNECTION
TP	TRAP PRIMER
	UNION
	VALVE - CHECK
	VALVE - COMBINATION SHUTOFF AND BALANCING (REFER TO SPECIFICATIONS FOR REQUIRED TYPE BASED ON APPLICATIONS)
	VALVE - DRAIN WITH HOSE END CONNECTION
	VALVE - PLUG
P/T	VALVE - PRESSURE AND TEMPERATURE SAFETY RELIEF. PIPE DISCHARGE AIR GAPPED TO FLOOR DRAIN UNLESS NOTED OTHERWISE.
	VALVE - PRESSURE REGULATING
	VALVE - SAFETY RELIEF. PIPE DISCHARGE AIR GAPPED TO FLOOR DRAIN UNLESS NOTED OTHERWISE.
VB	VALVE - SHUTOFF AND BOX
	VALVE - SHUTOFF: BALL, GATE, BUTTERFLY VALVE (REFER TO SPECIFICATIONS FOR REQUIRED TYPE BASED ON APPLICATIONS)
	VALVE - SHUTOFF ON RISER
S	VALVE - SOLENOID
	WALL HYDRANT

GENERAL FLOOR PLAN NOTES

2	RISER OR STACK NUMBER
B / P2	DETAIL: B = DETAIL DESIGNATION P2 = SHEET WHERE DETAIL IS LOCATED
1 / P2	SECTION: 1 = SECTION DESIGNATION P2 = SHEET WHERE DETAIL IS LOCATED
OH / 1	FIRE SUPPRESSION HAZARD CLASSIFICATION AND HAZARD CLASSIFICATION GROUP
P1 OR P1	EQUIPMENT REFERENCE. LETTER DESIGNATION VARIES. REFER TO SCHEDULES.
A1	EQUIPMENT, DEVICE, OR PLUMBING FIXTURE MARK. LETTER DESIGNATIONS REFER TO SCHEDULES.
	CONNECT TO EXISTING
	DEMOLISH TO POINT INDICATED
3	PLAN NOTE. APPLIES ONLY TO THE SHEET WHICH IT IS SHOWN UNLESS NOTED OTHERWISE.
3	DETAIL NOTE. APPLIES ONLY TO THE ASSOCIATED DETAIL
A1	"UP TO" SYMBOL (ITEM ON FLOOR ABOVE)

ABBREVIATIONS

AC	- AIR COMPRESSOR
ACC	- ACCESS
AD	- ACCESS DOOR
ADB	- ACID DILUTION BASIN
ADJ	- ADJUSTABLE
AFF	- ABOVE FINISHED FLOOR
AFG	- ABOVE FINISHED GRADE
ALT	- ALTERNATE
AP	- ACCESS PANEL
APPROX	- APPROXIMATE
ARCH	- ARCHITECT OR ARCHITECTURAL
ASSY	- ASSEMBLY
BFP	- BACKFLOW PREVENTER
BLDG	- BUILDING
BOB	- BOTTOM OF BEAM
BOD	- BOTTOM OF DUCT
BOE	- BOTTOM OF EQUIPMENT
BOF	- BOTTOM OF FOOTING
BOG	- BOTTOM OF GRILLE
BOP	- BOTTOM OF PIPE
BOT	- BOTTOM
BTWN	- BETWEEN
CA	- COMPRESSED AIR
CFCI	- CONTRACTOR FURNISHED CONTRACTOR INSTALLED
CLG	- CEILING
CONN	- CONNECT OR CONNECTION
CONTR	- CONTRACTOR
COR	- CONTRACTING OFFICER'S REPRESENTATIVE
CORR	- CORRIDOR
CTR	- CENTER
CWS	- COMBINATION WATER SERVICE
D	- DEPTH
DET	- DETAIL
DIA	- DIAMETER
DIM	- DIMENSION
DN	- DOWN
DS	- SPRINKLER (DRY)
DWG	- DRAWING
EA	- EACH
EC	- ELECTRICAL (DIVISION 26)
EJ	- EXPANSION JOINT
ELEC	- ELECTRICAL
ELEV	- ELEVATOR
EQ	- EQUAL
EQUIP	- EQUIPMENT
ETR	- EXISTING TO REMAIN
EQS	- EQUIPMENT SUPPLIER
EXP	- EXPANSION
EXT	- EXTERIOR
EX	- EXISTING
F	- FIRE SUPPRESSION (STANDPIPE/SPRINKLER MAIN)
FCE	- FIRE CONTROL EQUIPMENT
FCO	- FLOOR CLEANOUT
FD	- FLOOR DRAIN
FDC	- FIRE DEPARTMENT CONNECTION
FDV	- FIRE DEPARTMENT VALVE
FF	- FINISHED FLOOR ELEVATION
FHC	- FIRE HOSE CABINET
FLR	- FLOOR
FPM	- FEET PER MINUTE
FR	- FIRE RISER
FS	- FIRE SERVICE
FSC	- FIRE SUPPRESSION (DIVISION 21)
FT	- FEET
FTG	- FOOTING
GA	- GAUGE
GAL	- GALLON
GALV	- GALVANIZED
GC	- GENERAL TRADES (DIVISION 01)
GPM	- GALLONS PER MINUTE
HC	- HVAC (DIVISION 23)
HD	- HUB DRAIN
HP	- HORSEPOWER OR HIGH POINT
HR	- HOSE REEL
HT	- HEAT TRACE
HVAC	- HEATING, VENTILATING, AND AIR CONDITIONING
ID	- INSIDE DIAMETER
INV	- INVERT ELEVATION
IN	- INCHES
JS	- JANITOR SINK
L	- LENGTH
LBS	- POUNDS
MAX	- MAXIMUM
MB	- MOP BASIN
MC	- MECHANICAL (DIVISION 23)
MEZZ	- MEZZANINE
MFR	- MANUFACTURER
MIN	- MINIMUM
MISC	- MISCELLANEOUS
MTD	- MOUNTED
MTG	- MOUNTING
N/C	- NORMALLY CLOSED
NIC	- NOT IN CONTRACT
N/O	- NORMALLY OPEN
NOM	- NOMINAL
NPT	- NATIONAL PIPE THREAD
NTS	- NOT TO SCALE
OA	- OUTDOOR AIR
OD	- OUTSIDE DIAMETER
OFCI	- OWNER FURNISHED CONTRACTOR INSTALLED
OFOI	- OWNER FURNISHED OWNER INSTALLED
PC	- PLUMBING (DIVISION 22) OR PUMPED CONDENSATE RETURN
PIV	- POST INDICATOR VALVE
PLBG	- PLUMBING
PS	- PRE-ACTION/DELUGE SPRINKLER
PRESS	- PRESSURE
PRV	- PRESSURE REGULATING VALVE
PSF	- POUNDS PER SQUARE FOOT
PSI	- POUNDS PER SQUARE INCH
PSV	- PRESSURE SUSTAINING VALVE
PSIG	- POUNDS PER SQUARE INCH GAUGE
RAD	- RADIUS
REC	- RECESSED
REQD	- REQUIRED
RI	- ROUGH IN
RPM	- REVOLUTIONS PER MINUTE
S	- SPRINKLER (WET)
SCH	- SCHEDULE
SD	- SPRINKLER DRAIN
SHT	- SHEET
SK	- SINK
SPEC	- SPECIFICATIONS
SQ	- SQUARE
STD	- STANDARD
STRUC	- STRUCTURAL OR STRUCTURE
SUC	- SITE UTILITY CONTRACTOR
TEMP	- TEMPERATURE
TOB	- TOP OF BEAM
TOD	- TOP OF DUCT
TOE	- TOP OF EQUIPMENT
TOF	- TOP OF FOOTING
TOJ	- TOP OF JOIST
TOP	- TOP OF PIPE
TOS	- TOP OF SLAB OR TOP OF STEEL
TYP	- TYPICAL
UNO	- UNLESS NOTED OTHERWISE
VEL	- VELOCITY
VIB	- VALVE IN BOX
VOL	- VOLUME
W/	- WITH
W/O	- WITHOUT
WIV	- WALL INDICATOR VALVE
WS	- WATER SERVICE

FIRE SUPPRESSION DESIGN NOTES

A PROVIDE A COMPLETE FIRE SUPPRESSION SPRINKLER SYSTEM IN THE RENOVATED AREA. MAINTAIN AND RESTORE, IF INTERRUPTED, THE AUTOMATIC SPRINKLER SYSTEM SERVING AN UNDISTURBED AREA. ALL EXISTING SPRINKLERS, REMOVED OR DISTURBED IN RENOVATED AREA, SHALL BE DISPOSED OF AND REPLACED WITH NEW SPRINKLERS.

B COORDINATE WORK WITH VAMC, PHASING PLAN AND OTHER TRADES. OFFSET AND/ OR RELOCATE EXISTING SERVICES TO ACCOMMODATE NEW WORK OF OTHER TRADES. MAINTAIN AND RESTORE IF INTERRUPTED, THE DOMESTIC WATER DISTRIBUTION, MEDICAL GAS AND SANITARY & VENT PIPING SYSTEMS TO EXISTING FIXTURES LOCATED IN UNDISTURBED AREAS.

C DESIGN SERVICES SHALL FOLLOW ALL VA STANDARD DESIGN PRACTICES, DETAILS, SPECIFICATIONS AND SITE SPECIFIC COR REQUIREMENTS AS WELL AS WORK SHOWN ON THESE DOCUMENTS.

REFERENCE VA FIRE PROTECTION DESIGN MANUAL.

ALL DEVIATIONS FROM AFOREMENTIONED REQUIREMENTS SHALL BE APPROVED BY THE COR.

D MAKE NECESSARY FLOW TESTS (SPECIFICATIONS 21 13 13), LAYOUT SYSTEMS, OBTAIN APPROVALS FROM THE AUTHORITIES HAVING JURISDICTION PRIOR TO BEGINNING ANY FABRICATION OR INSTALLATION WORK.

E VERIFY THAT THERE IS ADEQUATE SPACE TO INSTALL ALL NEW PIPING REQUIRED TO COMPLETE THIS WORK.

F ALL SPRINKLER PIPING IS LOCATED ABOVE THE CEILING (AT THE BOTTOM OF STRUCTURE IN EXPOSED STRUCTURAL AREAS), UNLESS OTHERWISE INDICATED.

G THE BASIS OF DESIGN OF SPACING AND SIZING FOR THE COMPLETE FIRE SUPPRESSION SPRINKLER SYSTEM SHALL BE FOR A WET PIPE SYSTEM HYDRAULICALLY CALCULATED FOR A:

1 LIGHT HAZARD AREA LIMITED TO A MAXIMUM OF 225 SQ. FT. PER SPRINKLER WITH THE DENSITY OF 0.10 GPM/SQ. FT. PROVIDE AN ADDITION OF 100 GPM HOSE ALLOWANCE.

NOTE: **ALL AREAS IN THE RENOVATION AREA ARE LIGHT HAZARD UNLESS OTHERWISE NOTED**.

H PROVIDE SPRINKLER LOCATIONS, PIPING LAYOUTS AND SIZING. SPRINKLER PIPING SHALL BE MINIMUM 1" SIZE. PROVIDE HYDRAULIC CALCULATIONS AND STAMPED DRAWINGS PER SPECIFICATION REQUIREMENTS.

I ALL SPRINKLER LOCATIONS MUST BE COORDINATED WITH ALL EQUIPMENT KINDRED TO OTHER TRADES. SPRINKLER LOCATIONS MUST BE APPROVED BY THE ARCHITECT BEFORE WORK COMMENCES. ALL PENDENT TYPE SPRINKLERS LOCATED IN SUSPENDED CEILING TILE AREAS SHALL BE LOCATED IN THE CENTER OF THE CEILING TILE. REFER TO THE ARCHITECTURAL DRAWINGS REFLECTIVE CEILING PLANS FOR ADDITIONAL INFORMATION ON ALL CEILING TYPES, HEIGHTS AND OTHER ARCHITECTURAL FEATURES.

J SPRINKLERS SHALL BE "QUICK RESPONSE" TYPE IN ALL AREAS EXCEPT HIGH TEMPERATURE AREAS, TELECOMMUNICATION, ELECTRICAL SWITCHGEAR, ELEVATOR EQUIPMENT ROOMS, AND ELEVATOR SHAFTS.

SPRINKLERS (UNLESS OTHERWISE NOTED):
EXPOSED AREAS - UPRIGHT OR PENDENT TYPE - STANDARD BRASS
CEILING AREAS - RECESSED PENDENT TYPE
CONCEALED SPRINKLERS ARE NOT PERMITTED.

ALL SPRINKLER HEADS SHALL BE UL LISTED AND FM APPROVED.

K SPRINKLER SYSTEM PIPING AND FITTINGS SHALL BE IN ACCORDANCE WITH NFPA 13.

1 PIPING SIZES 2" AND SMALLER SHALL BE BLACK STEEL SCHEDULE 40 WITH THREADED END CONNECTIONS.

2 PIPING SIZES 2.5" AND LARGER SHALL BE BLACK STEEL SCHEDULE 10 WITH GROOVED CONNECTIONS. GROOVES IN SCHEDULE 10 PIPING SHALL BE ROLLED GROOVED ONLY.

L ACOUSTICAL CEILINGS ACCESS IDENTIFICATION MARKERS: COLORED MARKERS WITH PRESSURE SENSITIVE ADHESIVE ON ONE SIDE, PAPER OR PLASTIC, 6 TO 9 MM (1/4 TO 3/8 INCH) DIAMETER.
REFER TO SPECIFICATION 09 51 00 SECTION 2.6.C.

1. COLOR CODE: PROVIDE THE FOLLOWING COLOR MARKERS FOR SERVICE IDENTIFICATION:
   - RED - SPRINKLER SYSTEM: VALVES AND CONTROLS.

M ANNULAR SPACE AT PIPE AND OTHER SIMILAR PENETRATION OF FIRE RATED ASSEMBLIES SHALL BE FIRE STOPPED. IN ADDITION, PENETRATIONS THROUGH 0-HOUR RATED WALLS & FLOOR SHALL BE SEALED TO RETARD THE PASSAGE OF SMOKE. REFER TO SPECIFICATIONS FOR FIRESTOPPING.

N REFER TO ARCHITECTURAL DRAWINGS FOR SMOKE COMPARTMENTS, SMOKE PARTITIONS, FIRE BARRIERS, LOCATIONS AND FIRE RATINGS OF NEW AND EXISTING WALL ASSEMBLIES. ALL PENETRATIONS THROUGH FIRE RATED ASSEMBLIES SHALL BE PROTECTED AND/ OR FIRE STOPPED AS REQUIRED TO MAINTAIN FIRE RATINGS INDICATED. COORDINATE WITH ALL TRADES TO ENSURE FIRE RATED PENETRATION REQUIREMENTS AND DETAILS ARE MET.
ALL SPRINKLER ZONES SHALL MATCH SMOKE COMPARTMENTS.

O ALL REMOVED MATERIAL AND EQUIPMENT SO DESIGNATED BY THE COR, SHALL BE TURNED OVER AND PLACED WHERE DIRECTED. ALL MATERIAL AND EQUIPMENT, WHICH THE OWNER DOES NOT WISH TO RETAIN, SHALL BECOME THE PROPERTY OF THE CONTRACTOR RESPONSIBLE FOR THE REMOVAL

P ANY RENOVATION WORK REQUIRED "OUTSIDE" OF THE BOUNDARIES/ EXTENTS OF A SPECIFIC PHASE OF WORK (OR TEMPORARY CONSTRUCTION WALLS SHALL BE BID AS "NIGHT WORK" AND SHALL BE AS DIRECTED BY THE COR.

Q ALL CORE DRILLS AND PIPE EXTENSIONS THRU THE EXISTING STRUCTURAL FLOOR SLAB OR STRUCTURAL WALL SHALL BE X-RAYED TO DETERMINE THE EXACT LOCATION OF THE "REBAR" IN THE STRUCTURAL SLAB OR WALL. DO NOT CUT THE LOWER (BOTTOM REBAR) IN THE STRUCTURAL FLOOR SLAB.

R WORK IN EXISTING AREAS WITH NO/ LIMITED ARCHITECTURAL SCOPE, THE CONTRACTOR SHALL PROVIDE ALL REQUIRED FLOOR/ WALL PROTECTION (AS REQUIRED) AND REPLACE ANY DAMAGED CEILING TILES WITH NEW. RETURN AREA BACK TO ORIGINAL CONDITION UPON COMPLETION OF WORK.

S PROVIDE AUTOMATIC OR MANUAL AIR VENT AT OR NEAR THE HIGH POINT(S) IN THE SPRINKLER SYSTEM PIPING. PROVIDE DRAINS AT LOW POINTS AS REQUIRED BY NFPA. PIPE DRAIN TO EXTERIOR, MOP BASIN OR APPROVED FLOOR DRAIN.

T PHASING: REFER TO ARCHITECTURAL DRAWINGS FOR AN OUTLINE OF PROJECT PHASING. ADDITIONAL NOTES DESCRIBING PHASING DETAILS MAY BE INCLUDED THROUGHOUT THIS DRAWING SET. INCLUDE ALL LABOR AND MATERIAL TO ACCOMMODATE PHASING.

U BID ITEMS: REFER TO ARCHITECTURAL DRAWING AND SPECIFICATION SECTION 01 00 00 FOR AN OUTLINE OF BID ITEMS. ADDITIONAL NOTES DESCRIBING BID ITEM DETAILS MAY BE INCLUDED THROUGHOUT THIS DRAWING SET.

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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VA U.S. Department of Veterans Affairs

Drawing Title: FIRE SUPPRESSION LEGEND & GENERAL NOTES

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number:

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA\

Issue Date: 04/06/2026

Checked: EWL

Drawn: KMB

Drawing Number: FX000

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-1-Central.rvt

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GENERAL NOTES

A. REFER TO SHEET FX000 FOR ABBREVIATIONS, SYMBOLS, & INDEX OF DRAWINGS.

B. EXISTING CORRIDORS AND/ OR ROOMS TO REMAIN OPERATIONAL AT ALL TIMES DURING BUSINESS HOURS. AUTOMATIC SPRINKLER SYSTEM(S) SHALL BE MAINTAINED IN FULLY OPERATIONAL CONDITION (PER NFPA 241, SPRINKLER SYSTEM WILL BE OPERATIONAL BUT IMPAIRED WHILE CEILINGS ARE REMOVED). SPRINKLER SYSTEM MAY BE TAKEN OFF-LINE FOR UP TO 8 HOURS, AS REQUIRED, TO MAKE MODIFICATIONS/ CONNECTIONS TO EXISTING SYSTEM.

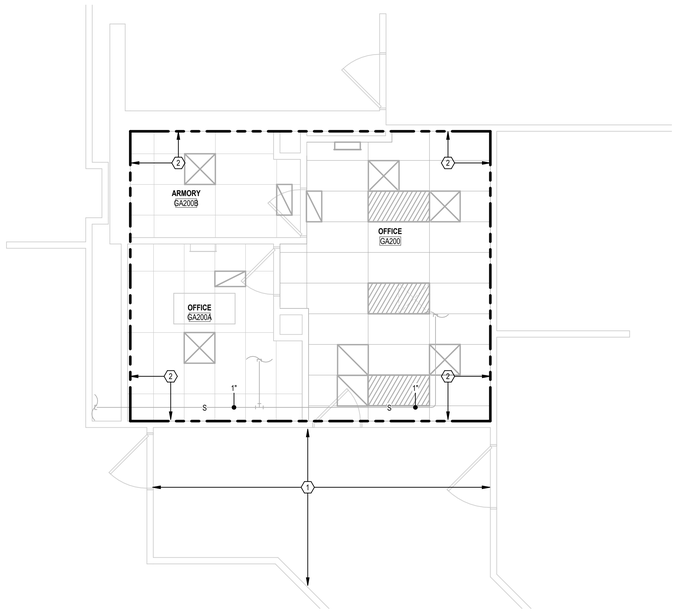
C. WHEN CEILINGS ARE REMOVED DURING RENOVATION OF AN EXISTING SPACE OR STRUCTURE. THE SPRINKLER SYSTEM SHALL BE MAINTAINED BY INSTALLED UPRIGHT SPRINKLERS TO PROVIDE SUFFICIENT COVERAGE AND A QUICKER RESPONSE TIME. EXISTING SPRINKLERS CANNOT BE REMOVED AND REINSTALLED.

D. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

⬡ PLAN NOTES

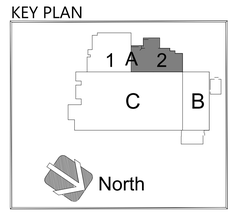
1. EXISTING AREA, PIPING OR PIECE OF EQUIPMENT (TYPE AS INDICATED) TO REMAIN.

2. LIMITS OF RENOVATED AREA REQUIRING EXISTING SPRINKLER SYSTEM MODIFICATIONS. MODIFICATIONS INCLUDE, BUT ARE NOT LIMITED TO, REPLACING ALL SPRINKLERS, PIPE BRANCHES, AND PIPE MAINS TO CONFORM TO NEW ARCHITECTURAL LAYOUTS AND NEW MEPT UTILITIES AS NECESSARY.



1 GROUND FLOOR - AREA A2 - FIRE SUPPRESSION
1/4" = 1'-0"

KEY PLAN



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1	BID DOCUMENTS REVISION 1	04/06/2026
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: FIRE SUPPRESSION - GROUND FLOOR

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

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Issue Date: 04/06/2026

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DUCTWORK SYMBOLS

RECTANGULAR	ROUND / OVAL	
	CONICAL FITTING	ROUND BRANCH DUCTWORK
ACOUSTIC FITTING	ACOUSTIC FITTING	RECTANGULAR BRANCH DUCTWORK
		SQUARE TEE WITH TURNING VANES NOTE: ALL SQUARE ELBOWS IN RECTANGULAR AND ROUND / OVAL DUCTWORK SHALL BE PROVIDED WITH TURNING VANES. REFER TO SPECIFICATIONS FOR ADDITIONAL DETAILS.
		RADIUS'D TEE
		RADIUS'D BRANCH
		UNLESS NOTED OTHERWISE ON DRAWINGS, 15° MAX FOR DIVERGING, 30° MAX FOR CONVERGING TRANSITION
		EXISTING DUCTWORK TO REMAIN
		EXISTING DUCTWORK TO REMOVED
		RETURN AIR, RELIEF AIR, OR TRANSFER AIR DUCTWORK (UP AND DOWN) RADIUSED OR SQUARE WITH TURNING VANES.
		SUPPLY AIR OR OUTDOOR AIR DUCTWORK (UP AND DOWN) RADIUSED OR SQUARE WITH TURNING VANES.
		EXHAUST AIR DUCTWORK. (UP AND DOWN) RADIUSED OR SQUARE WITH TURNING VANES.
		RECTANGULAR AND ROUND / OVAL DUCTWORK RISE / DROP WITH 90° RADIUSED OR SQUARE ELBOWS AND TURNING VANES.
		RADIUS ELBOW
		90° SQUARE ELBOW (WITH TURNING VANES) NOTE: ALL SQUARE ELBOWS IN RECTANGULAR AND ROUND DUCTWORK SHALL BE PROVIDED WITH TURNING VANES.
		SQUARE THROAT / RADIUS HEEL FITTINGS NOT ACCEPTABLE
AD	AD	ACCESS DOOR OR PANEL
R	R	DUCTWORK RISE IN DIRECTION OF AIR FLOW
D	D	DUCTWORK DROP IN DIRECTION OF AIR FLOW
		FLEXIBLE DUCTWORK
		DUCTWORK WITH ACOUSTICAL LINER. LISTED DUCT SIZES ARE INSIDE CLEAR DIMENSIONS.
		FLEXIBLE CONNECTION
		DUCTWORK CONSTRUCTED OF SPECIAL MATERIAL AS NOTED
		DIRECTION OF PITCH
26x20		RECTANGULAR DUCTWORK DIMENSIONS (W x H)
26ø		ROUND DUCTWORK DIMENSIONS (DIA)
26x20 OV		OVAL DUCTWORK DIMENSIONS (W x H)

DUCTWORK DEVICE SYMBOLS

A3 10ø 300	AIR DEVICE. A3 = DESIGNATION (REFER TO FLOOR PLANS AND AIR DEVICE SCHEDULE FOR VARIOUS DESIGNATIONS). 10ø = NECK SIZE (IN INCHES). 300 = REQUIRED CFM. ALL AIR DEVICE DISCHARGE 4-WAY UNLESS NOTED WITH FLOW ARROWS. AIR DEVICE SHOWN IS 2-WAY SIDE THROW. METHOD OF IDENTIFICATION ALSO APPLIES TO OTHER CEILING MOUNTED AIR DEVICES.
SG1 20x12 300 BOG: 9'-0"	WALL OR DUCTWORK MOUNTED AIR DEVICE. SG1 = DESIGNATION (REFER TO AIR DEVICE SCHEDULE). 20x12 = DUCT CONNECTION SIZE (IN INCHES). 300 = REQUIRED CFM. 9'-0" = MOUNTING HEIGHT FROM FLOOR TO BOTTOM OF GRILLE.
	MANUAL BALANCING DAMPER WITH LOCKING DEVICE
XXX	BDD = BACK DRAFT DAMPER CBD = COUNTER-BALANCED BACK DRAFT DAMPER
A-D	FIRE DAMPER A = TYPE (REFER TO FLOOR PLANS FOR VARIOUS TYPES) D OR S = DYNAMIC OR STATIC
XX	SD = SMOKE DAMPER FS = COMBINATION FIRE - SMOKE DAMPER MDD = MOTORIZED DAMPER AFMS = AIR FLOW MEASURING STATION
SD	DUCT MOUNTED SMOKE DETECTOR. COORDINATE LOCATION.
H	HUMIDITY SENSOR - DUCT MOUNTED
SP	STATIC PRESSURE SENSOR - DUCT MOUNTED
C	CARBON DIOXIDE SENSOR - DUCT MOUNTED
S	TEMPERATURE SENSOR - DUCT MOUNTED

VALVES AND FITTINGS

	CHECK VALVE
	SHUTOFF VALVE (REFER TO SPECIFICATIONS FOR REQUIRED TYPE BASED ON APPLICATIONS)
	COMBINATION SHUTOFF AND BALANCING VALVE (REFER TO SPECIFICATIONS FOR REQUIRED TYPE BASED ON APPLICATIONS)
	CONCENTRIC PIPE REDUCER
FOT / FOB	ECCENTRIC PIPE REDUCER
P	PRESSURE GAUGE
T	TEMPERATURE GAUGE OR THERMOMETER
	UNION
	CLEANOUT
	STRAINER
	STRAINER WITH A BLOW DOWN VALVE AND HOSE CONNECTION
	DRAIN VALVE WITH HOSE END CONNECTION
	AUTOMATIC FLOW CONTROLLER WITH P/T PLUG IN AND OUT
	EXPANSION JOINT
	MANUAL AIR VENT
A	AUTOMATIC AIR VENT
	PRESSURE REDUCING VALVE
M	MODULATING 2 PORT AUTOMATIC CONTROL VALVE
M	2 PORT AUTOMATIC CONTROL VALVE, 2-POSITION UNLESS SPECIFIED OTHERWISE
M	MODULATING 3 PORT AUTOMATIC CONTROL VALVE
M	3 PORT AUTOMATIC CONTROL VALVE, 2-POSITION UNLESS SPECIFIED OTHERWISE
M	AUTOMATIC PRESSURE INDEPENDENT CONTROL VALVE
	QUICK OPENING MANUAL VALVE
	SAFETY RELIEF VALVE. FOR HYDRONIC SYSTEMS PIPE DISCHARGE AIR GAPPED TO FLOOR DRAIN UNLESS NOTED OTHERWISE. FOR STEAM SYSTEMS PIPE DISCHARGE TO OUTDOORS.
	VACUUM BREAKER
N	NEEDLE VALVE
	PRESSURE AND TEMPERATURE TEST PLUG
V	VACUUM GAUGE WITH STOP
	END CAP
	GLOBE VALVE
VB	SHUTOFF VALVE AND BOX
	SHUTOFF VALVE ON RISER
S	SOLENOID VALVE
M	WATER METER
M	FLOW METER
BM	BI-METALIC STEAM TRAP AND DRIP ASSEMBLY
TD	THERMODYNAMIC STEAM TRAP AND DRIP ASSEMBLY
IB	INVERTED BUCKET STEAM TRAP AND DRIP ASSEMBLY
FT	FLOAT AND THERMOSTATIC STEAM TRAP AND DRIP ASSEMBLY
TS	THERMOSTATIC STEAM TRAP AND DRIP ASSEMBLY
	PRESSURE GAUGE WITH COCK AND SIPHON LOOP

MISC SYMBOLS

C	CARBON DIOXIDE SENSOR. WHEN WALL MOUNTED, MOUNTING HEIGHT 46" TO MEET ADA REQUIREMENTS. WHEN MOUNTED NEXT TO WALL SWITCH COORDINATE WITH ARCHITECT.
CO	CARBON MONOXIDE SENSOR. WHEN WALL MOUNTED, MOUNTING HEIGHT 46" TO MEET ADA REQUIREMENTS. WHEN MOUNTED NEXT TO WALL SWITCH COORDINATE WITH ARCHITECT.
DP	DIFFERENTIAL PRESSURE SENSOR. WHEN WALL MOUNTED, MOUNTING HEIGHT 46" TO MEET ADA REQUIREMENTS. WHEN MOUNTED NEXT TO WALL SWITCH COORDINATE WITH ARCHITECT.
H	HUMIDITY SENSOR. WHEN WALL MOUNTED, MOUNTING HEIGHT 46" TO MEET ADA REQUIREMENTS. WHEN MOUNTED NEXT TO WALL SWITCH COORDINATE WITH ARCHITECT.
S	TEMPERATURE SENSOR. WHEN WALL MOUNTED, MOUNTING HEIGHT 46" TO MEET ADA REQUIREMENTS. WHEN MOUNTED NEXT TO WALL SWITCH COORDINATE WITH ARCHITECT.
S	TEMPERATURE SENSOR MOUNTED IN CEILING PLENUM.
SP	STATIC PRESSURE SENSOR.
T	SPACE TEMPERATURE SENSOR / THERMOSTAT. WHEN WALL MOUNTED, MOUNTING HEIGHT 46" TO MEET ADA REQUIREMENTS. WHEN MOUNTED NEXT TO WALL SWITCH COORDINATE WITH ARCHITECT.
	EMERGENCY SHUTOFF STATION. 46" MOUNTING HEIGHT UNLESS NOTED OTHERWISE.

GENERAL FLOOR PLAN NOTES

3	PLAN NOTE. APPLIES ONLY TO THE SHEET WHICH IT IS SHOWN UNLESS NOTED OTHERWISE.
3	DETAIL NOTE. APPLIES ONLY TO THE ASSOCIATED DETAIL.
A1	EQUIPMENT, DEVICE, OR PLUMBING FIXTURE MARK. LETTER DESIGNATIONS REFER TO SCHEDULES.
H1 OR H1	EQUIPMENT REFERENCE. LETTER DESIGNATION VARIES. REFER TO SCHEDULES.
2	RISER OR STACK NUMBER
B / H2	DETAIL: B = DETAIL DESIGNATION H2 = SHEET WHERE DETAIL IS LOCATED
1 / H2	SECTION: 1 = SECTION DESIGNATION H2 = SHEET WHERE DETAIL IS LOCATED
A1	"UP TO" SYMBOL (ITEM ON FLOOR ABOVE)
TOE: 3' - 0" BOE: 0' - 6"	APPROXIMATE DIMENSION ABOVE FINISHED FLOOR TO TOP OR BOTTOM OF EQUIPMENT, UNLESS NOTED OTHERWISE
10" ELEV.: 8' - 0" ELEV.: 8' - 0" 10"	APPROXIMATE DIMENSION ABOVE FINISHED FLOOR TO CENTERLINE OF PIPE, UNLESS NOTED OTHERWISE
20x20 TOD: 8' - 10" 20x20 BOD: 7' - 2"	APPROXIMATE DIMENSION ABOVE FINISHED FLOOR TO TOP OR BOTTOM OF DUCTWORK, UNLESS NOTED OTHERWISE
UC-X	DOOR UNDERCUT. X = HEIGHT OF UNDERCUT IN INCHES; 0.75 INCH UNDERCUT IF NO HEIGHT IS NOTED. COORDINATE WITH GC.
DL-1	DOOR LOUVER. 1 = SQUARE FEET OF LOUVER.
	CONNECT TO EXISTING
	DEMOLISH TO POINT INDICATED

PIPING SYMBOLS

DOUBLE LINE	SINGLE LINE	
		BOTTOM CONNECTION (45°)
		BOTTOM CONNECTION (90°)
		BRANCH TEE CONNECTION (NOTE: BULLHEAD TEE'S ARE NOT PERMITTED)
		DIRECTION OF PITCH
D	D	DROP
		ELBOW DOWN
		ELBOW UP
		EXISTING PIPE TO BE REMOVED
		EXISTING PIPE TO REMAIN
		FLOW DIRECTION DESIGNATION
		PIPE RISER
		PUMP
R	R	RISE
		TOP CONNECTION (45°)
		TOP CONNECTION (90°)

HVAC PIPING DESIGNATIONS

CHS	CHILLED WATER SUPPLY PIPE
CHR	CHILLED WATER RETURN PIPE
CWS	CONDENSER WATER SUPPLY PIPE
CWR	CONDENSER WATER RETURN PIPE
CHGS	CHILLED WATER GLYCOL SOLUTION SUPPLY PIPE
CHGR	CHILLED WATER GLYCOL SOLUTION RETURN PIPE
	DRAIN LINE. PITCH IN DIRECTION INDICATED
HWR	HEATING HOT WATER RETURN PIPE
HWS	HEATING HOT WATER SUPPLY PIPE
MU	WATER MAKE-UP PIPE
V	VENT PIPE
ET	EXPANSION TANK PIPE
HG	REFRIGERANT HOT GAS LINE
RL	REFRIGERANT LIQUID LINE
RS	REFRIGERANT SUCTION LINE
RL/RS	REFRIGERANT LIQUID LINE / SUCTION LINE
10	STEAM SUPPLY PIPE - NUMBER INDICATES P.S.I.G.
HPC	HIGH PRESSURE CONDENSATE RETURN PIPE
HPS	HIGH PRESSURE STEAM SUPPLY PIPE
LPC	LOW PRESSURE CONDENSATE RETURN PIPE
LPS	LOW PRESSURE STEAM SUPPLY PIPE
MPC	MEDIUM PRESSURE CONDENSATE RETURN PIPE
MPS	MEDIUM PRESSURE STEAM SUPPLY PIPE
PC	PUMPED CONDENSATE RETURN PIPE

ABBREVIATIONS

AC	- AIR COMPRESSOR OR AIR CONDITIONER	ID	- INSIDE DIAMETER
ACCU	- AIR COOLED CONDENSING UNIT	INV	- INVERT ELEVATION
AD	- ACCESS DOOR OR AREA DRAIN	IN	- INCHES
ADJ	- ADJUSTABLE		
AFF	- ABOVE FINISHED FLOOR	KEC	- KITCHEN EQUIPMENT CONTRACTOR
AFG	- ABOVE FINISHED GRADE		
AFMS	- AIR FLOW MEASURING STATION	L	- LENGTH
ALT	- ALTERNATE	LAT	- LEAVING AIR TEMPERATURE
AP	- ACCESS PANEL	LAV	- LAVATORY
APPROX	- APPROXIMATE	LBS	- POUNDS
ARCH	- ARCHITECT OR ARCHITECTURAL	LPC	- LOW PRESSURE CONDENSATE RETURN
ASSY	- ASSEMBLY	LPS	- LOW PRESSURE STEAM SUPPLY
ATC	- AUTOMATIC TEMPERATURE CONTROL (SYNONYMOUS WITH BAS)	LWT	- LEAVING WATER TEMPERATURE
		MAX	- MAXIMUM
BAS	- BUILDING AUTOMATION SYSTEM	MDD	- MOTORIZED DAMPER
BDD	- BACK DRAFT DAMPER	MEZZ	- MEZZANINE
BFP	- BACKFLOW PREVENTER	MFR	- MANUFACTURER
BLDG	- BUILDING	MH	- MANHOLE
BOB	- BOTTOM OF BEAM	MIN	- MINIMUM OR MINUTE
BOD	- BOTTOM OF DUCT	MISC	- MISCELLANEOUS
BOE	- BOTTOM OF EQUIPMENT	MTD	- MOUNTED
BOF	- BOTTOM OF FOOTING	MTG	- MOUNTING
BOG	- BOTTOM OF GRILLE	MPC	- MEDIUM PRESSURE CONDENSATE RETURN
BOP	- BOTTOM OF PIPE	MPS	- MEDIUM PRESSURE STEAM SUPPLY
BOT	- BOTTOM	MU	- WATER MAKE-UP
BTU	- BRITISH THERMAL UNIT		
BTUH	- BRITISH THERMAL UNIT PER HOUR	N/C	- NORMALLY CLOSED
CBD	- COUNTER BALANCED BACKDRAFT DAMPER	NIC	- NOT IN CONTRACT
CFCI	- CONTRACTOR FURNISHED CONTRACTOR INSTALLED	N/O	- NORMALLY OPEN
		NOM	- NOMINAL
CFM	- CUBIC FEET PER MINUTE	NPT	- NATIONAL PIPE THREAD
CHS	- CHILLED WATER SUPPLY	NTS	- NOT TO SCALE
CHR	- CHILLED WATER RETURN		
CHGR	- CHILLED WATER GLYCOL SOLUTION RETURN	OA	- OUTDOOR AIR
CHGS	- CHILLED WATER GLYCOL SOLUTION SUPPLY	OBD	- OPPOSED BLADE DAMPER
CLG	- CEILING	OD	- OUTSIDE DIAMETER
CMU	- CONCRETE MASONRY UNIT	OFCI	- OWNER FURNISHED CONTRACTOR INSTALLED
CO	- CLEAN OUT		
CO2	- CARBON DIOXIDE	OFOI	- OWNER FURNISHED OWNER INSTALLED
CONN	- CONNECT OR CONNECTION		
CONTR	- CONTRACTOR	P	- PROPANE GAS
CTR	- CENTER	PC	- PLUMBING (DIVISION 22) OR PUMPED CONDENSATE RETURN
CU	- COPPER		
CW	- COLD WATER	PLBG	- PLUMBING
CWR	- CONDENSER WATER RETURN	PRESS	- PRESSURE
CWS	- CONDENSER WATER SUPPLY	PRV	- PRESSURE REGULATING VALVE
		PSF	- POUNDS PER SQUARE FOOT
D	- DRAIN LINE	PSI	- POUNDS PER SQUARE INCH
DB	- DRY BULB	PSIG	- POUNDS PER SQUARE INCH GAUGE
DDC	- DIRECT DIGITAL CONTROLS		
DI	- DEIONIZED WATER	RA	- RETURN AIR
DIA	- DIAMETER	RAD	- RADIUS
DIM	- DIMENSION	RCP	- REFLECTED CEILING PLAN
DN	- DOWN	RD	- ROOF DRAIN
DWG	- DRAWING	REC	- RECESSED
		REQD	- REQUIRED
EA	- EACH OR EXHAUST AIR	RI	- ROUGH IN
EAT	- ENTERING AIR TEMPERATURE	RL	- REFRIGERANT LIQUID
EC	- ELECTRICAL (DIVISION 26)	ROS	- REVERSE OSMOSIS WATER SUPPLY
EJ	- EXPANSION JOINT	ROR	- REVERSE OSMOSIS WATER RETURN
ELEC	- ELECTRICAL	RPM	- REVOLUTIONS PER MINUTE
ELEV	- ELEVATOR	RS	- REFRIGERANT SUCTION
EQUIP	- EQUIPMENT		
ET	- EXPANSION TANK	S	- SPRINKLER (WET)
ETR	- EXISTING TO REMAIN	SA	- SUPPLY AIR
EQS	- EQUIPMENT SUPPLIER	SAN	- SANITARY OR SANITARY DRAIN
EWT	- ENTERING WATER TEMPERATURE	SCH	- SCHEDULE
EXH	- EXHAUST	SCW	- SOFT COLD WATER
EXP	- EXPANSION	SHT	- SHEET
EXT	- EXTERIOR	SPEC	- SPECIFICATIONS
EX	- EXISTING	SQ	- SQUARE
		SR	- SUPPLY RISER
FD	- FLOOR DRAIN	SRV	- SAFETY RELIEF VALVE
FF	- FINISHED FLOOR ELEVATION	SS	- STAINLESS STEEL
FLR	- FLOOR	STD	- STANDARD
FOB	- FLAT ON BOTTOM	STM	- STORM OR STORM DRAINAGE
FOF	- FUEL OIL FLOW	STRUC	- STRUCTURAL OR STRUCTURE
FOG	- FUEL OIL GAUGE	SUC	- SITE UTILITY CONTRACTOR
FOR	- FUEL OIL RETURN		
FOS	- FUEL OIL SUPPLY	TEMP	- TEMPERATURE
FOT	- FLAT ON TOP	TOB	- TOP OF BEAM
FPM	- FEET PER MINUTE	TOD	- TOP OF DUCT
FSC	- FIRE SUPPRESSION CONTRACTOR (DIVISION 21)	TOE	- TOP OF EQUIPMENT
FT	- FEET	TOF	- TOP OF FOOTING
FTG	- FOOTING	TOJ	- TOP OF JOIST
		TOP	- TOP OF PIPE
G	- GAS OR NATURAL GAS	TOS	- TOP OF SLAB OR TOP OF STEEL
GA	- GAUGE	TYP	- TYPICAL
GAL	- GALLON		
GALV	- GALVANIZED	UNO	- UNLESS NOTED OTHERWISE
GC	- GENERAL TRADES CONTRACTOR		
GPM	- GALLONS PER MINUTE	V	- VENT
		VAC	- VACUUM
HB	- HOSE BIBB	VEL	- VELOCITY
HC	- HVAC (DIVISION 23)	VFD	- VARIABLE FREQUENCY DRIVE (ADJUSTABLE FREQUENCY MOTOR CONTROLLER)
HD	- HUB DRAIN		
HG	- REFRIGERANT HOT GAS		
HP	- HORSEPOWER	VIB	- VALVE IN BOX
HPC	- HIGH PRESSURE CONDENSATE RETURN	VOL	- VOLUME
HPS	- HIGH PRESSURE STEAM SUPPLY	VTR	- VENT THROUGH ROOF
HR	- HOUR	VR	- VENT RISER
HT	- HEAT TRACE		
HTR	- HEATER	W/	- WITH
HVAC	- HEATING, VENTILATING, AND AIR CONDITIONING	W/O	- WITHOUT
HW	- HOT WATER	WB	- WET BULB
HWR	- HEATING HOT WATER RETURN	WCO	- WALL CLEANOUT
HWS	- HEATING HOT WATER SUPPLY		

NOTE: ALL SYMBOLS AND ABBREVIATIONS ARE SUBJECT TO MODIFICATIONS ON OTHER DRAWINGS.

ALL SYMBOLS OR ABBREVIATIONS MIGHT NOT NECESSARILY BE USED ON THIS PROJECT.

GENERAL NOTES

1. ALL THESE NOTES APPLY EQUALLY TO THE FULL SET OF DOCUMENTS.
2. THE DRAWINGS AND SPECIFICATIONS SHALL BE CAREFULLY STUDIED DURING THE COURSE OF BIDDING AND CONSTRUCTION. ANY ERRORS, OMISSIONS OR DISCREPANCIES ENCOUNTERED SHALL BE REFERRED IMMEDIATELY TO THE ARCHITECT/ENGINEER FOR INTERPRETATION OR CORRECTION, SO THAT MISUNDERSTANDINGS AT A LATER DATE MAY BE AVOIDED.
3. INCLUDE ALL WORK NECESSARY TO ACCOMMODATE PHASING. REFER TO ARCHITECTURAL DRAWINGS AND GENERAL REQUIREMENTS SECTION 01 00 00.
4. INSULATE DUCTWORK AND PIPING WHERE EXISTING INSULATION HAS BEEN DAMAGED AND/OR REMOVED IN THE PERFORMANCE OF WORK IN THIS PROJECT.
5. PROVIDE ALL ROOFING PENETRATION, REPAIR & REINFORCEMENT IN THE EXISTING BUILDING FOR WORK INDICATED. ENGAGE A ROOFING SUBCONTRACTOR TO PERFORM THE ROOFING WORK. WHERE ROOFING WORK IS REQUIRED, THE EXISTING ROOFING MEMBRANE AND INSULATION SHALL BE CUT, REMOVED AND RESTORED AS REQUIRED TO ATTAIN A WATERTIGHT CONDITION. THE ROOFING SUB-CONTRACTOR SHALL BE A CERTIFIED INSTALLER FOR SUCH INSTALLATION TO MAINTAIN THE EXISTING WARRANTY ON THE ROOF.
6. REFER TO ALL SPECIFICATION SECTIONS AND THESE DRAWINGS FOR DETAILS OF BUILDING CONSTRUCTION TO ENSURE SPACE AND SATISFACTORY ARRANGEMENT FOR WORK. THE VARIOUS DRAWINGS COMPRISING THE SET ARE INTERDEPENDENT AND MUST BE USED JOINTLY AT ALL TIMES. REFER TO THE GENERAL REQUIREMENTS OF THE CONTRACT. THE NOTES AND SYMBOLS INDICATED ON THE DRAWINGS ARE FOR THE GUIDANCE OF ALL TRADES INVOLVED IN THE PROJECT AND MUST BE FOLLOWED TO EXECUTE THE WORK AS INTENDED. IF DISCREPANCIES OCCUR, CONTACT THE CONTRACTING OFFICERS REPRESENTATIVE (COR) THRU THE CONTRACTING OFFICER FOR CLARIFICATION BEFORE PROCEEDING.
7. IN ACCORDANCE WITH GENERALLY ACCEPTED CONSTRUCTION PRACTICES, THE CONTRACTOR WILL BE SOLELY AND COMPLETELY RESPONSIBLE FOR THE CONDITIONS ON THE JOB SITE, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY DURING PERFORMANCE OF THE WORK. THIS WILL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS. SEE SPECIFICATIONS FOR MORE SPECIFIC DETAILS ON RESPONSIBILITIES.
8. ALL WORK MUST BE COORDINATED WITH THE CONTRACTING OFFICER AND COR TO MAINTAIN OPERATION OF THE EXISTING FACILITY.
9. COORDINATE ALL WORK WITH THE WORK OF OTHERS. KEEP INFORMED OF THE PROGRESS AND DETAIL DEVELOPMENT OF THE WORK OF OTHERS. COORDINATE AND EXPEDITE WORK WITH OTHERS SO THAT THE PROGRESS OF THE TOTAL WORK SHALL BE KEPT ON SCHEDULE.
10. ALL WORK SHALL BE PERFORMED IN COMPLETE COMPLIANCE WITH ALL GOVERNING CODES AND STANDARDS.
11. EXISTING CONDITIONS SHOWN HAVE BEEN BASED UPON VISUAL OBSERVATION AND/OR AVAILABLE DRAWING INFORMATION, AND MAY BE AT VARIANCE WITH ACTUAL WORK IN PLACE. THE CONTRACTOR SHALL TAKE ALL NECESSARY FIELD MEASUREMENTS AND FIELD VERIFY ALL CONDITIONS AFFECTING THE EXECUTION OF THE WORK. ANY DISCREPANCIES BETWEEN EXISTING CONDITIONS AND THE WORK SHOWN ON THE CONTRACT DOCUMENTS WHICH MAY IMPACT THE PROGRESS OF THE WORK SHALL BE BROUGHT TO THE ATTENTION OF THE CONTRACTING OFFICER IN WRITING FOR RESOLUTION BEFORE PROCEEDING WITH THE WORK.
12. FITTING OR PLACING WORK INTO OR ON THE WORK OF OTHERS CONSTITUTES ACCEPTANCE OF THE SUITABILITY OF THE WORK IN PLACE. IF THE WORK OF OTHERS IS NOT ACCEPTABLE, NOTIFY THE CONTRACTING OFFICERS REPRESENTATIVE (COR) FOR THE WORK TO BE CORRECTED. ANY NEW WORK INSTALLED IN UNSUITABLE EXISTING CONDITIONS SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR OR TRADE INSTALLING THE NEW WORK. NO CLAIMS FOR ADDITIONAL COMPENSATION FOR CORRECTING WORK INSTALLED IN UNSUITABLE EXISTING CONDITIONS WILL BE CONSIDERED.
13. REFER TO ARCHITECTURAL FIRE-RATED PARTITION PLAN(S) FOR LOCATIONS AND FIRE-RATINGS OF NEW AND EXISTING WALL ASSEMBLIES. ALL PENETRATIONS THROUGH FIRE-RATED ASSEMBLIES SHALL BE PROTECTED AND/OR FIRE-STOPPED AS REQUIRED TO MAINTAIN FIRE-RATINGS INDICATED. COORDINATE WITH ALL TRADES TO ENSURE FIRE-RATED PENETRATION REQUIREMENTS AND DETAILS ARE MET.
14. ANNULAR SPACE OF ALL PIPE, CONDUIT, DUCT & OTHER SIMILAR PENETRATIONS OF FIRE RATED ASSEMBLIES SHALL BE FIRESTOPPED. IN ADDITION, PENETRATIONS THROUGH 0-HOUR RATED WALLS SHALL BE SEALED WITH ACOUSTICAL CAULK TO RETARD PASSAGE OF SMOKE.
15. THE FIRST FIGURE OF DUCT SIZE INDICATES DIMENSION OF FACE SHOWN OR INDICATED. DUCT SIZES ARE NET INSIDE DIMENSIONS.
16. PROVIDE DUCT ACCESS PANELS AS REQUIRED BY 23 31 00 FOR ACCESS TO FIRE DAMPERS, SMOKE DAMPERS, SMOKE DETECTORS, AUTOMATIC CONTROL DAMPERS, AND HUMIDIFIER DISPERSION TUBES. REFER TO DETAIL ON SHEET 00. COORDINATE SIZES AND LOCATIONS WITH ACCESSORIES PROVIDED BY OTHER TRADES.
17. ACCESS PANELS IN NON ACCESSIBLE SUSPENDED CEILINGS SHALL BE PROVIDED FOR ALL VALVES, TRAPS, DAMPERS, CLEANOUTS, FLOW METERS, CONTROLS, ETC. COORDINATE SIZES AND LOCATIONS WITH OTHER TRADES.
18. TOTAL STATIC PRESSURE NOTED IN THE SCHEDULES INCLUDES DUCT SYSTEM, TERMINAL UNITS, FILTERS, COILS, ETC.
19. FOR TYPICAL STEAM, WATER AND REFRIGERANT PIPING CONNECTIONS TO EQUIPMENT, SEE STANDARD DETAILS AND PIPING SCHEMATICS.
20. DIFFUSER SIZES SHOWN ON FLOOR PLANS ARE NECK SIZES. REGISTER AND GRILLE SIZES SHOWN ARE FACE SIZES.
21. REFER TO ARCHITECTURAL REFLECTED CEILING PLANS FOR EXACT LOCATION OF CEILING DIFFUSERS, REGISTERS, AND GRILLES.
22. WATER PIPE CONNECTIONS TO AIR HEATING AND COOLING COILS SHALL BE MADE TO PROVIDE COUNTER FLOW BETWEEN WATER AND AIR.
24. WHERE DUCTS OR PIPES ARE REMOVED THRU WALL/FLOOR/ROOF THAT IS TO REMAIN, PATCH WALL/FLOOR/ROOF OPENING TO MATCH EXISTING WHERE OPENING IS NOT RE-USED.
25. ALL PRESSURES LISTED ARE GAGE PRESSURE UNLESS OTHERWISE NOTED.
26. ALL CUTTING AND PATCHING REQUIRED FOR THIS PROJECT SHALL BE INCLUDED IN THE CONTRACT. REFINISH ANY SURFACE DISTURBED UNDER THIS WORK TO MATCH EXISTING.
27. IN GENERAL, KEEP DUCT AND PIPING MAINS NEXT TO UNDERSIDE OF STRUCTURE.
28. ANY REMOVED EQUIPMENT SHALL BE TURNED OVER TO THE VA. ITEMS NOT DESIRED BY THE VA SHALL BE REMOVED FROM THE PREMISES AND DISPOSED OF PROPERLY BY THE CONTRACTOR.
29. THE CONTRACT DRAWINGS ARE NOT INTENDED TO SHOW EVERY VERTICAL OR HORIZONTAL OFFSET WHICH MAY BE NECESSARY TO COMPLETE THE SYSTEMS. COORDINATE WORK INADVANCE WITH ALL OTHER TRADES AND REPORT IMMEDIATELY ANY DIFFICULTIES WHICH CAN BE ANTICIPATED.
30. FIELD VERIFY EXISTING CONDITIONS, INCLUDING DUCT, PIPE AND EQUIPMENT SIZES, SERVICES AND LOCATIONS PRIOR TO PERFORMING WORK.
32. ALL ABANDONED EXTRANEOUS PIPING, DUCTWORK, SUPPORTS, CONTROLS, ETC. SHALL BE REMOVED.
33. TERMINATE PIPING AND DUCTWORK BELOW FLOORS, ABOVE CEILINGS, ETC., IN CONCEALED SPACES. ALL CUTTING AND PATCHING SHALL MATCH EXISTING FINISHES.
34. WHERE CONTROL DEVICES ARE REMOVED, PNEUMATIC LINES SHALL BE REMOVED BACK TO MAIN AND CAPPED; AND CONTROL WIRING AND CONDUIT SHALL BE REMOVED BACK TO SOURCE.
35. ALL EXISTING DUCTWORK, PIPING, EQUIPMENT, CONTROLS, ETC. SHOWN ON REMOVAL PLAN(S) SHALL BE REMOVED. THE MAJORITY OF WORK TO BE REMOVED IS SHOWN. REMOVE ALL INCIDENTAL AND/OR ABANDONED DUCTWORK, PIPING, ETC. THAT MAY NOT BE SHOWN BUT IS ASSOCIATED WITH THE REMOVAL WORK.
36. ALL ITEMS THAT REQUIRE ACCESS, SUCH AS FOR OPERATING, CLEANING, SERVICING, MAINTENANCE, AND CALIBRATION, SHALL BE EASILY AND SAFELY ACCESSIBLE BY PERSONS STANDING AT FLOOR LEVEL, OR STANDING ON PERMANENT PLATFORMS, WITHOUT THE USE OF PORTABLE LADDERS. EXAMPLES OF THESE ITEMS INCLUDE, BUT ARE NOT LIMITED TO: ALL TYPES OF VALVES; FILTERS AND STRAINER, TRANSMITTERS, CONTROL DEVICES, ETC.
37. WHERE EXISTING HVAC UTILITIES IN SERVICE WILL BE DISRUPTED DURING THE CONSTRUCTION OF THIS PROJECT, THIS WORK SHALL BE PERFORMED ON WEEKENDS OR WEEK NIGHTS. DOWNTIME SHALL BE KEPT TO A MINIMUM, AND SHALL BE COORDINATED AND SCHEDULED WELL IN ADVANCE WITH THE COR.
38. WHEN NEW SUPPLY AND RETURN AIR DUCTS ARE CONNECTED TO EXISTING DUCTWORK, CLEAN BOTH NEW AND EXISTING DUCTWORK BY MOPPING AND VACUUM CLEANING INSIDE AND OUTSIDE BEFORE OPERATION. CLEANING OF EXISTING DUCTWORK SHALL BE LIMITED TO THE IMMEDIATE AREA WITHIN REACH OF THE OPEN END OF THE DUCT.
39. RUNOUT PIPING TO TERMINAL UNITS SHALL BE 0.75" SIZE UNLESS OTHERWISE NOTED. REFER TO AIR TERMINAL UNIT SCHEDULE(S).
40. APPROXIMATE ELEVATIONS NOTED ON FLOOR PLANS ARE TO THE BOTTOM OF DUCTS AND EQUIPMENT, AND TO THE CENTER OF PIPES.
42. ALL INSULATED DUCTWORK AND PIPING SHALL HAVE DAMPER/VALVE HANDLE EXTENSIONS.
43. CONTROL CONTRACTORS RESPONSIBILITIES ARE LISTED IN SPECIFICATION SECTION 23 09 23, SECTION 1.1.
44. EXTEND POWER, COMMUNICATIONS, SIGNAL, AND OTHER WIRING REQUIRED TO ACCOMPLISH THE SPECIFIED STRATEGIES AND OBJECTIVES FROM NEW METERS AND RELAYS TO EXISTING DDC BUILDING CONTROLLER. COORDINATE REQUIREMENTS WITH DEVICE MANUFACTURERS.

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

FFE | HEAPY

STAMP

STATE OF OHIO MATTHEW S. GRAHAM 72570 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: MECHANICAL LEGEND & GENERAL NOTES

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

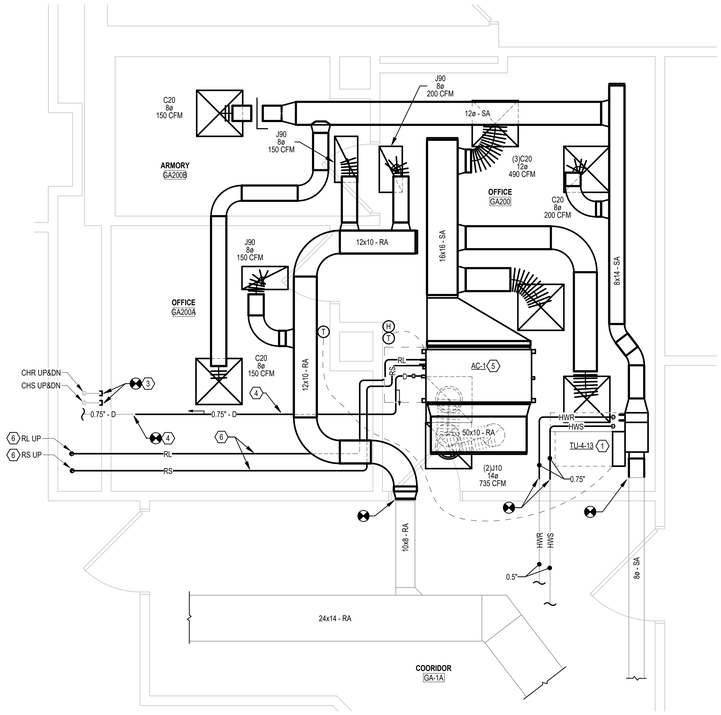
Issue Date: 04/06/2026 | Checked: DTR | Drawn: GDS

Drawing Number: M000

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

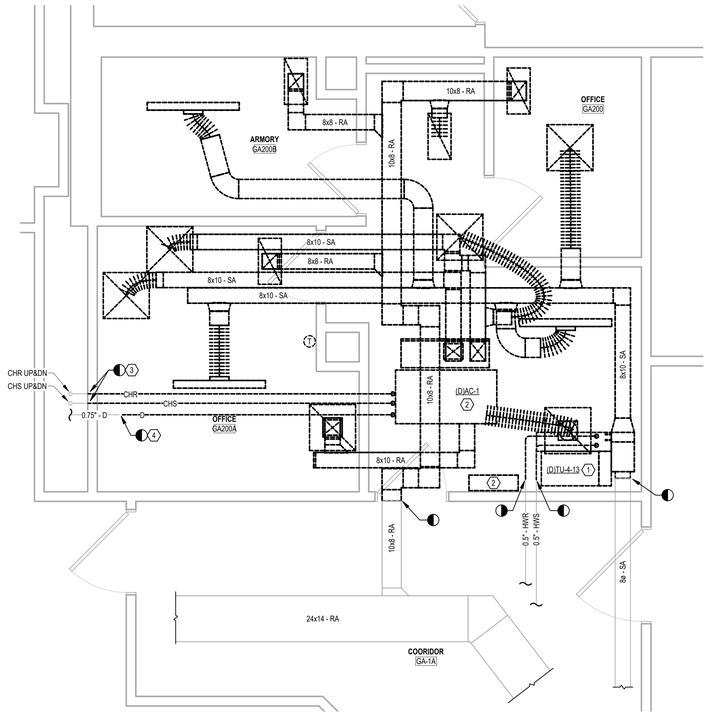
4/7/2026 3:35:08 PM

VA FORM 08 - 6231



2 PARTIAL GROUND FLOOR AREA A2 DISPATCH ROOM - HVAC NEW WORK PLAN

SCALE: 3/8" = 1'-0"



1 PARTIAL GROUND FLOOR AREA A2 DISPATCH ROOM - HVAC DEMOLITION PLAN

SCALE: 3/8" = 1'-0"

GENERAL NOTES

A. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS. ANY DISCREPANCIES AFFECTING DEMO AND NEW WORK PLANS ARE TO BE NOTED AND IMMEDIATELY BROUGHT TO ATTENTION OF THE DESIGN TEAM.

B. ANY WORK REQUIRED OUTSIDE OF PROJECT SCOPE AREA FOR REMOVALS, SERVICE INTERRUPTIONS, OR TEMPORARY SERVICES IS TO BE CLOSELY COORDINATED WITH THE OWNER A MINIMUM OF FIVE (5) WORKING DAYS AHEAD OF TIME.

C. CONTRACTOR TO COORDINATE LOCATION OF ALL DUCTWORK AND EQUIPMENT WITH STRUCTURAL MEMBERS, PIPE, DEVICES, AND THE WORK OF OTHER TRADES. PROVIDE ADJUSTMENTS OR OFFSETS WHERE NECESSARY.

D. ALL REMOVED MATERIAL AND EQUIPMENT SO DESIGNATED BY THE OWNER, SHALL BE TURNED OVER AND PLACED WHERE DIRECTED. ALL MATERIAL AND EQUIPMENT, WHICH THE OWNER DOES NOT WISH TO RETAIN, SHALL BECOME THE PROPERTY OF THE CONTRACTOR RESPONSIBLE FOR THE REMOVAL.

E. ALL REFRIGERANT PIPING SHOWN AS SINGLE-LINE SCHEMATIC AND IS FOR REFERENCE ONLY -COORDINATE FINAL SIZING AND ROUTING WITH MANUFACTURER.

F. MECHANICAL EQUIPMENT, APPLIANCES AND SUPPORTS THAT ARE EXPOSED TO WIND SHALL BE DESIGNED AND INSTALLED TO RESIST THE WIND PRESSURE DETERMINED IN ACCORDANCE WITH THE INTERNATIONAL BUILDING AND MECHANICAL CODE. REFER TO SPECIFICATIONS FOR REQUIREMENTS.

G. REPAIR AND WEATHERIZE ROOF AS NEEDED TO MEET NEW WORK REQUIREMENTS. COORDINATE WITH COR FOR ROOFING REMOVAL AND REPAIR REQUIREMENTS. ENSURE ANY EXISTING WARRANTY IS MAINTAINED AS REQUIRED.

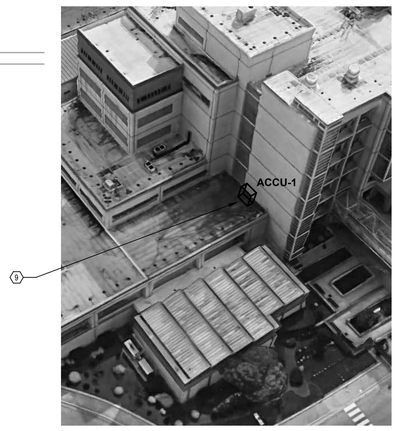
H. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

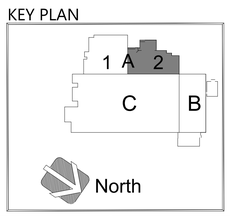
1. REPLACE EXISTING VAV TU4-13 AND ZONE THERMOSTAT WITH NEW. THE EXISTING VAV IS TO FULLY BE REMOVED. REMOVED EXISTING HWH PIPING AS NEEDED TO RE PIPE TO THE NEW VAV. REFER TO VAV SCHEDULE AND SPECIFICATIONS FOR NEW VAV REQUIREMENTS.
2. REMOVE EXISTING CHILLED WATER FAN COIL UNIT AND ASSOCIATED SUPPORTS, ELECTRICAL FEED AND CONTROLS.
3. REMOVE CHILLED WATER SUPPLY AND RETURN BRANCH PIPING TO MAIN IN WALL CHASE AND CAP.
4. CONDENSATE DRAIN LINE IS TO BE REUSED FOR NEW WORK. REMOVE EXISTING CHILLED WATER FAN COIL UNIT COOLING COIL CONDENSATE LINE TO POINT INDICATED. RECONNECT NEW AC-1 COOLING COIL CONDENSATE DRAIN LINE TO EXISTING DRAIN LINE. ADJUST ELEVATION OF NEW LINE TO MAINTAIN PITCH WITH EXISTING LINE.
5. NEW AC-1, REFER TO MANUFACTURER IOM, SCHEDULE AND SPECIFICATIONS FOR REQUIREMENTS. ENSURE CLEAR MAINTENANCE ZONE IS MAINTAINED.
6. ROUTE NEW REFRIGERANT LINES FROM AC-1 IN DISPATCH ROOM TO ACCU-1 ON SECOND FLOOR ROOF. UTILIZE EXISTING WALL CHASE FOR VERTICAL RUN, ADJUST AS NEEDED TO ROUTE AROUND EXISTING UTILITIES WITHIN THE CHASE.
7. SUPPORT PIPING ON ROOF WITH ROOF SUPPORTS SUCH AS PATE STYLE CURBS OR EQUIVALENT. PROVIDE SUPPORTS EVERY 3 FEET OF PIPE LENGTH AND WITHIN 1 FOOT OF ANY CHANGE IN DIRECTION.
8. PROVIDE WALL SEAL AT EXTERIOR WALL PENETRATION(S).
9. NEW ACCU-1 (FOR AC-1) ON SECOND FLOOR ROOF, REFER TO MANUFACTURER IOM, DETAIL, SCHEDULE AND SPECIFICATIONS FOR REQUIREMENTS. ENSURE CLEAR MAINTENANCE ZONE IS MAINTAINED.

3 PARTIAL SECOND FLOOR AREA A2 ROOF - HVAC NEW WORK PLAN

SCALE: 3/16" = 1'-0"



KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA A2 MECHANICAL FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA\

Issue Date: 04/06/2026 | Checked: DTR | Drawn: GDS

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-M100

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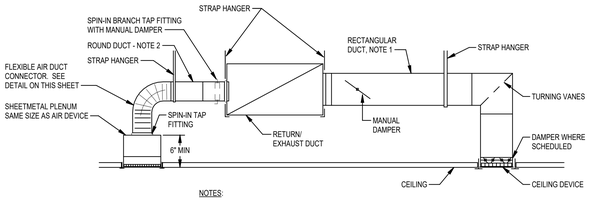
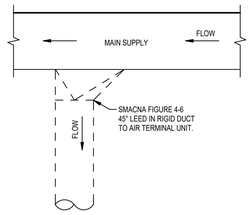


NOTES:

1. BRANCH DUCT TAKE-OFF WITH MANUAL DAMPER.
2. BRANCH DUCT SIZES, UNLESS NOTED ON PLANS ARE TO BE SIZED AS FOLLOWS:
   100 CFM AND LESS - 6" DIA.
   101 CFM TO 250 CFM - 8" DIA.
   251 CFM TO 400 CFM - 10" DIA.
   401 CFM TO 700 CFM - 12" DIA.

4 RETURN OR EXHAUST GRILLE/REGISTER CONNECTION

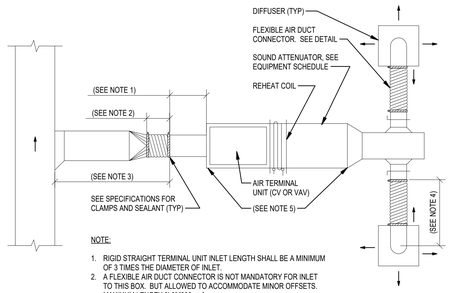
SCALE: NONE



PLAN VIEW

8 SUPPLY DUCT TAKEOFF AIR TERMINAL UNITS

SCALE: NONE

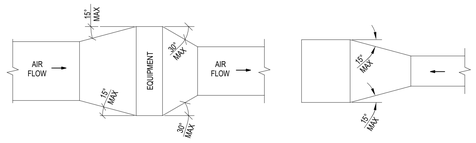


NOTE:

1. RIGID STRAIGHT TERMINAL UNIT INLET LENGTH SHALL BE A MINIMUM OF 3 TIMES THE DIAMETER OF INLET.
2. A FLEXIBLE AIR DUCT CONNECTOR IS NOT MANDATORY FOR INLET TO THIS BOX. BUT ALLOWED TO ACCOMMODATE MINOR OFFSETS. MAXIMUM LENGTH 3'-0" [900mm].
3. A BRANCH DUCT SERVING AN INDIVIDUAL BOX MAY BE THE SAME SIZE AS THE BOX INLET. PROVIDED THE EQUIVALENT LENGTH OF THE BRANCH DUCT, AS SHOWN. DOCS NOT EXCEED 10 FEET (3 METERS). FOR LONGER LENGTHS, INCREASE THE DUCT SIZE AND PROVIDE A DUCT TRANSITION TO MAINTAIN THE DUCT SIZE AND PRESSURE DROP AT OR BELOW 0.1"/100' [0.82Pa/m].
4. FLEXIBLE AIR DUCT CONNECTORS. WHEN USED FROM TERMINAL UNIT SUPPLY AIR DUCT TO DIFFUSER. SHALL NOT EXCEED 5'-0" [1500mm]. USE RIGID ELBOWS FOR CHANGE OF DIRECTION GREATER THAN 45°.
5. COMPONENT ARRANGMENT MAY VARY BY MANUFACTURER. PROVIDE INSULATION W/VAPOR BARRIER FOR CONNECTING DUCT SECTIONS.
6. USE OF THE FLEXIBLE AIR DUCT CONNECTORS ARE NOT PERMITTED FOR THE DEDICATED AHU SERVING THE SURGICAL SUITE.

3 DUCT CONNECTION-AIR TERMINAL UNITS

SCALE: NONE



TYPICAL DUCTWORK TRANSITION WITH EQUIPMENT MOUNTED IN DUCT PLAN OR SIDE VIEW

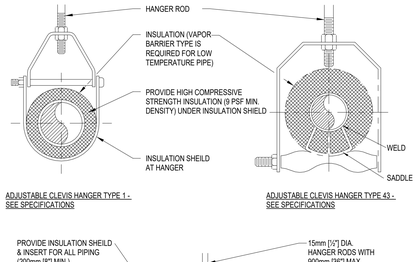
TYPICAL DUCTWORK TRANSITION PLAN OR SIDE VIEW

NOTE:

UNLESS OTHERWISE INDICATED ON PLANS, MAXIMUM ANGLES SHOW SHALL APPLY.

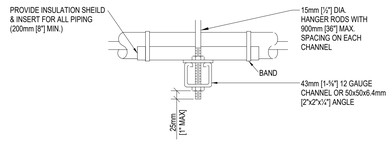
7 DUCTWORK TRANSITIONS

SCALE: NONE



ADJUSTABLE CLEVIS HANGER TYPE 1 - SEE SPECIFICATIONS

ADJUSTABLE CLEVIS HANGER TYPE 43 - SEE SPECIFICATIONS



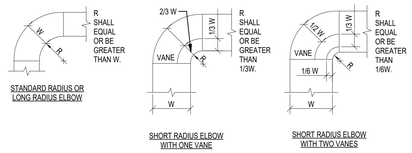
SIDE VIEW TRAPEZE HANGER FOR UP TO 453KG [1000lb.] UNIFORM LOAD

NOTE:
SEE SPECIFER FOR DETAILED HANGER REQUIREMENTS

MAXIMUM PIPE/TUBING SUPPORT SPACING																				
NOM. SIZE	mm [IN]	THRU 20 [THRU ¾]	25 [1]	32 [1¼]	40 [1½]	50 [2]	65 [2½]	75 [3]	100 [4]	125 [5]	150 [6]	200 [10]	250 [10]	300 [12]	350 [14]	400 [16]	450 [18]	500 [20]	60 [24]
PIPE	mm [FT]	2100 [7]	2100 [7]	2100 [7]	2700 [9]	3000 [10]	3400 [11]	3700 [12]	4100 [14]	4900 [16]	5200 [17]	5800 [19]	670 [22]	7000 [23]	7600 [25]	8200 [27]	8500 [28]	9100 [30]	9600 [32]
TUBING	mm [FT]	1500 [5]	1800 [6]	2100 [7]	2400 [8]	2400 [8]	2700 [9]	3000 [10]	3700 [12]	4000 [13]	4100 [14]	4900 [16]	-	-	-	-	-	-	-
NOTE: FOR TRAPEZE HANGER TAKE SPACING OF SMALLEST SIZE ON TRAPEZE.																				

2 PIPE HANGERS

SCALE: NONE



STANDARD RADIUS OR LONG RADIUS ELBOW

SHORT RADIUS ELBOW WITH ONE VANE

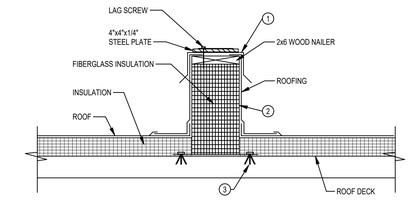
SHORT RADIUS ELBOW WITH TWO VANES

NOTE:

1. THE INTERIOR SURFACE OF ALL RADIUS ELBOWS SHALL BE MADE ROUND.
2. ALL STANDARD RADIUS ELBOWS CAN BE SUBSITITUTED WITH SHORT RADIUS ELBOWS. ALL SHORT RADIUS ELBOWS SHALL HAVE VANES. VANES SHALL BE CONSTRUCTED, SUPPORTED AND FASTENED AS RECOMMENED BY SMACNA.

6 DUCTWORK RADIUS ELBOWS

SCALE: NONE

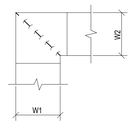


NOTES:

1. 18 GAUGE GALVANIZED STEEL COUNTER-FLASHING.
2. WELDED 14 GAUGE EQUIPMENT SUPPORT CURB, MEETING ASTM A-446, 525, 526 AND 527 REQUIREMENTS, WITH WELDED CORNERS WITH SEAMS JOINED BY CONTINUOUS WELDS. CURB SHALL BE INTERNALLY REINFORCED WITH BULKHEADS AND SPREADERS, 24" ON CENTER TO MEET LOAD RATING OF EQUIPMENT. CURB TO EXTEND 8" BEYOND EQUIPMENT. REFER TO FLOOR PLANS FOR HEIGHT.
3. SECURE CURB TO ROOF WITH EXPANSION BOLTS (CONCRETE ROOF) OR RUST RESISTANT BOLTS (METAL DECK AND BAR JOIST ROOF), 12" O.C.

1 EQUIPMENT/DUCT SUPPORT ROOF CURB

SCALE: NONE

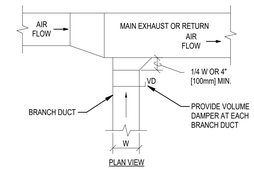


NOTE:

1. ALL VANE ELBOWS SHALL BE CONSTRUCTED AND INSTALLED AS DETAILED BY SMACNA.
2. WHEN W1 DOES NOT EQUAL W2, VANE SHALL BE SINGLE THICKNESS VANE TYPE REGARDLESS OF W DIMENSION.
3. ALL SINGLE THICKNESS VANES SHALL HAVE A 2" [50mm] RADIUS, 1-1/2" [40mm] MAXIMUM SPACE BETWEEN VANES AND A 3/4" [20mm] TRAILING EDGE.
4. WHEN W EQUALS W2 AND W1 IS GREATER THAN 20" [500mm] VANES SHALL BE DOUBLE VANE TYPE.

5 DUCTWORK SQUARE VANE ELBOWS

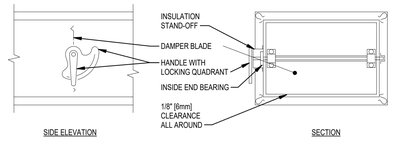
SCALE: NONE



PLAN VIEW

9 EXHAUST OR RETURN BRANCH DUCTWORK

SCALE: NONE



SIDE ELEVATION

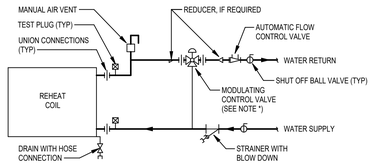
SECTION

NOTES:

1. DELETE INSULATION STAND-OFF ON DUCTWORK WITHOUT EXTERIOR INSULATION.
2. DETAIL SHOWS SINGLE BLADE. DAMPER INSTALLATION SHALL BE SIMILAR FOR MULTI-BLADE DAMPERS & ROUND DAMPERS.

11 VOLUME DAMPER DETAIL

SCALE: NONE



NOTE: THIS DETAIL APPLIES TO VAV/CV REHEAT UNITS AND UNIT HEATERS.

* REFER TO UNIT HEATER AND AIR TERMINAL UNIT SCHEDULES ON SHEET FOR VALVE TYPE (2-WAY OR 3-WAY)

12 TERMINAL UNIT WATER COILS - PIPING CONNECTIONS

SCALE: NONE

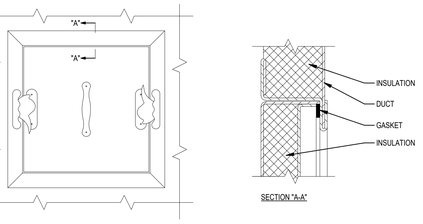
HANGER STRAPS OR RODS			
MAX. DUCT DIA. IN. [mm]	QUANTITY / SIZE IN. [mm]	MAX. DUCT DIA IN. [mm]	MAX. SPACING IN. [mm]
26 [650]	ONE 1 [25] x 22 GA. STRAP	260 [119]	144 [3600]
36 [900]	ONE 1 [25] x 18 GA. STRAP	420 [190]	144 [3600]
50 [1250]	ONE 1 [25] x 16 GA. STRAP	700 [317]	144 [3600]
60 [1500]	TWO 3/8 [10] DIA. RODS	1320 [598]	144 [3600]
84 [2100]	TWO 1/2 [13] DIA. RODS	2500 [1133]	144 [3600]

NOTE:

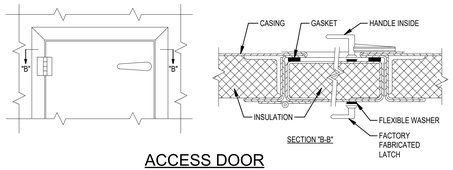
1. TABULATED DATA FROM SMACNA ALLOWS FOR DUCT REINFORCING AND INSULATION, BUT NO EXTERNAL LOAD.

10 ROUND DUCT HANGERS

SCALE: NONE



ACCESS PANEL



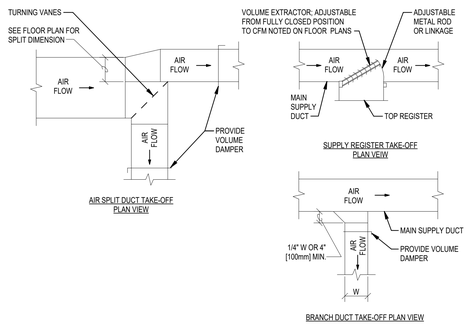
ACCESS DOOR

NOTES:

1. LATCHES SHALL BE OF THE WEDGE TYPE TO CLOSE DOORS TIGHTLY.
2. HINGES ON THE ACCESS DOORS SHALL HAVE NON-CORROSIVE PINS.
3. SEE SMACNA 2005, FIGURE 9-15.

13 ACCESS PANEL AND DOOR DETAIL

SCALE: NONE



14 SUPPLY DUCTWORK TAKE-OFFS

SCALE: NONE

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

FFE | HEAPY

STAMP

STATE OF OHIO MATTHEW J. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: MECHANICAL DETAILS

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA\

Issue Date: 04/06/2026

Checked: DTR

Drawn: GDS

Drawing Number: M500

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SPLIT SYSTEM HEAT PUMP UNITS

GENERAL NOTES:
A. UNLESS NOTED OTHERWISE, CAPACITIES SHALL BE BASED ON INTERIOR DESIGN CONDITIONS OF 80 DB / 67 WB COOLING; 70 DB HEATING.
B. HEAT PUMP COOLING CAPACITY SHALL BE BASED ON 95°F AMBIENT CONDITIONS.
C. HEAT PUMP HEATING CAPACITY SHALL BE BASED ON 17°F AMBIENT CONDITIONS.
D. CONDENSING UNITS SHALL INCLUDE LOW AMBIENT COOLING & HEATING CONTROLS AND ACCESSORIES, OPERATIONAL TO -5°F.
E. WHEN APPLICABLE, REFER TO SPECIFICATIONS FOR VIBRATION ISOLATOR TYPES AND SEISMIC RESTRAINT REQUIREMENTS.
F. REFRIGERANT PIPING - SIZES LISTED ARE APPROX. CIRCUITING, SIZING, NUMBER OF PIPES AND CIRCUITS, ARRANGEMENT, ETC. SHALL BE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
G. ELECTRIC SERVICES FOR OUTDOOR UNIT AND INDOOR UNIT - SINGLE POINT POWER SERVICE CONNECTIONS TO EACH UNIT. UNLESS NOTED OTHERWISE, ADEQUACY OF LISTED CIRCUIT SIZES MUST BE VERIFIED BY H.C. AND UNIT SUPPLIER. COST FOR INCREASE OR CHANGE OF ELECTRIC SERVICE FOR EQUIPMENT SELECTED SHALL BE BORNE BY H.C.
H. IF EC MOTORS ARE INDICATED OR SPECIFIED, EACH MOTOR SHALL BE PROVIDED WITH FACTORY DISCONNECTING MEANS, INTERNAL OVERLOAD PROTECTION, FIELD ADJUSTABLE SPEED CONTROL, AND REMOTE ANALOG SPEED CONTROL INPUT WHEN REMOTE CONTROL IS SPECIFIED, COORDINATED WITH THE BUILDING AUTOMATION SYSTEM.
I. COOLING COIL CONDENSATE PUMPS SHALL BE FACTORY-FURNISHED, COMPATIBLE WITH INDOOR FAN COIL UNIT VOLTAGE AND POWERED FROM THE INDOOR FAN COIL UNIT SINGLE POINT POWER CONNECTION.

NOTES:
1. POWER FOR INDOOR UNIT IS TO BE FED THRU THE OUTDOOR UNIT POWER SUPPLY. 2. INDOOR UNIT SHALL BE PROVIDED WITH DISCONNECT FROM FACTORY. REFER TO GENERAL NOTE H DETAILS. 3. CONTRACTOR SHALL PROVIDE DISCONNECT FOR OUTDOOR UNIT, REFER TO DIV26 FOR DETAILS. 4. CONTRACTOR SHALL COORDINATE THE UNIT TAGS WITH THE VA DURING CONSTRUCTION.

INDOOR UNIT																																	OUTDOOR HEAT PUMP CONDENSING UNIT - AIR COOLED												
		TYPE				LOCATION		FAN				COIL CAPACITY				FILTERS		ELECTRICAL SERVICE						APPROX. DIMENSIONS					SEISMIC RESTRAINTS		BASIS OF DESIGN							ELECTRICAL SERVICE					SEISMIC RESTRAINTS		BASIS OF DESIGN				
												COOLING		HEATING																																				
MARK	DESCRIPTION	WALL-MOUNTED	CEILING-MOUNTED	CEILING RECESSED	DUCTED	ROOM NAME	ROOM NUMBER	CFM	EXTERNAL STATIC PRESSURE (IN. W.C.)	MOTOR (HP)	ELECTRONICALLY COMMUTATED MOTOR	ENT. AIR TEMP DB/WB	TOTAL / SENSIBLE CAPACITY (MBH)	ENTERING AIR TEMP. DB	CAPACITY (MBH)	MERV RATING	MAXIMUM FACE VELOCITY (FPM)	SERVED THRU OUTDOOR UNIT (NOTE 1)	VOLTAGE - PHASE	FULL LOAD AMPS (FLA)	MIN CIRCUIT AMPS (MCA)	MAX OVER CURRENT PROTECTION (MOCP)	MINIMUM SCCR (AMPS)	LENGTH	WIDTH	HEIGHT	COOLING COIL CONDENSATE DRAIN PUMP (NOTE I)	VIBRATION ISOLATOR TYPE	REQUIRED	IMPORTANCE FACTOR	MANUFACTURER	MODEL	HOT GAS BYPASS	SEE NOTE	MARK	DESCRIPTION	NOMINAL TONS (SIZED TO MATCH COIL)	VARIABLE SPEED COMPRESSOR(S)	VOLTAGE - PHASE	MIN CIRCUIT AMPS (MCA)	MAX OVER CURRENT PROTECTION (MOCP)	MINIMUM SCCR (AMPS)	VIBRATION ISOLATOR TYPE	REQUIRED	IMPORTANCE FACTOR	MANUFACTURER	MODEL	SEE NOTE
AC-1	DEDICATED AC UNIT	-	-	-	•	DISPATCH ROOM	GA200	1483	0.6	0.20	•	80 / 67	42 / 31.9	70	27.6	13	1138	•	208-1	3.4	4.25	30	5000	29"	56"	10"	•	H	-	-	Mitsubishi Electric	PEAD-A42	-	1, 2, 3, 4	ACCU-1	OUTDOOR HEAT PUMP CONDENSING UNIT	3.5	•	208-1	25	47	5000	R	-	-	Mitsubishi Electric	PUZ-A42	-	-

HVAC DESIGN DATA

GENERAL NOTES:
A. OUTDOOR DESIGN CONDITIONS:
94°F DB SUMMER
75°F WB SUMMER
15°F DB WINTER
B. DESIGN ALTITUDE: 1,027 FT.

NOTES:
1. LISTED RH IS MAXIMUM ANTICIPATED AT LISTED DB TEMPERATURE.
2. REFER TO ATC SEQUENCES FOR ACTUAL ROOM SETPOINTS.
3. "FLOATING" MEANS THERE IS NO ACTIVE CONTROL.
4. OUTDOOR AIR VENTILATION ONLY.
5. ALL AIR FROM ROOM TO BE EXHAUSTED.
6. WHEN A NUMERIC VALUE IS GIVEN, THAT IS THE ACTIVE CONTROL SETPOINT.
7. MINIMUM TOTAL AIR CHANGE RATE IS TO BE BASED ON SUPPLY CFM FOR POSITIVE AND NEUTRAL SPACES, EXHAUST CFM FOR NEGATIVE SPACES.

	INTERIOR DESIGN DATA						
	SUMMER		WINTER		MINIMUM TOTAL AIR CHANGES (NOTE 7)	DESIGN PRESSURE RELATIONSHIP (NOTE 6)	
SPACE NAME / TYPE	°F DB	% RH (NOTE 1,3)	°F DB	% RH (NOTE 1,3)			SEE NOTE
DISPATCH ROOM	75	55	70	FLOATING	-	-	-
ALL OTHER SPACES	75	55	70	FLOATING	-	-	-
-	-	-	-	-	-	-	-

DUCT CONSTRUCTION, SEALING, AND INSULATION

GENERAL NOTES:
A. REFER TO SPECIFICATIONS FOR DUCT CONSTRUCTION: SHEET METAL DUCT; INTERIOR LINING; EXTERIOR INSULATION; FIBERGLASS DUCTBOARD; ETC.
B. DUCT CONSTRUCTION AND SEALING SHALL BE PER LATEST S.M.A.C.N.A. STANDARDS.

NOTES:
1. ROUND SHEET METAL RUN-OUTS TO AIR DEVICES DOWNSTREAM OF VAV BOXES SHALL BE EXTERNALLY INSULATED.
2. CONCEALED ROUND RUNOUT DUCTS TO AIR DEVICES MAY BE 1" S.P. CLASS.

	S.M.A.C.N.A. CLASS.								
			LEAKAGE CLASS						
DUCT SYSTEM	S.P. CONSTRUCT.	SEAL CLASS	RECT	RND	INTERNALLY LINED	EXTERNAL INSULATION	DOUBLE WALL INSULATED	NOT INSULATED	SEE NOTE
SUPPLY DUCTWORK FOR CENTRAL AHU	+3"	A	8	4	-	•	-	-	1,2
SUPPLY DUCTWORK FOR DEDICATED COOLING UNIT	+2"	A	16	8	-	•	-	-	1,2
RETURN DUCTWORK FOR CENTRAL AHU	-2"	A	16	8	-	-	-	•	1,2
RETURN DUCTWORK FOR DEDICATED COOLING UNIT	-2"	A	16	8	-	-	-	•	1,2

AIR TERMINAL UNITS - HOT WATER HEAT

GENERAL NOTES:
A. TYPES: "V.V." - VARIABLE VOLUME;
"V.V.R." - VARIABLE VOLUME REHEAT.
"C.V.R." - CONSTANT VOLUME REHEAT;
"V.V.E." - VARIABLE VOLUME EXHAUST;
"C.V.E." - CONSTANT VOLUME EXHAUST.
B. 0.35" MAX. S.P. DROP THRU UNIT & COIL AT MAX. CFM.
C. REHEAT COIL CAPACITIES BASED ON HEATING MAX. CFM, 55°F ENT. AIR & 140°F ENT. WATER, AND MAX. 10FT. HD. W.P.D.
D. AUTO VALVES SHALL BE 2-WAY TYPE UNLESS NOTED OTHERWISE.
E. WHEN APPLICABLE, REFER TO SPECIFICATIONS FOR SEISMIC RESTRAINT REQUIREMENTS.
F. WHEN PICV IS INDICATED, MINIMUM REQUIRED INLET PRESSURE SHALL NOT EXCEED 5 PSIG.
G. IF REHEAT COIL IS FURNISHED SEPARATELY FROM TERMINAL UNIT, PROVIDE DUCT TRANSITION AS REQUIRED BETWEEN TERMINAL UNIT AND COIL.

NOTES:
-

		MINIMUM INLET SIZE			CFM			REHEAT COIL				AUTO CONTROL VALVE			SEISMIC RESTRAINTS		
MARK	TYPE	DIAMETER	WIDTH	HEIGHT	COOLING MAXIMUM	DEAD BAND MINIMUM	HEATING MAXIMUM	MBH	GPM	PIPE RUNOUT SIZE	PRESSURE DEPENDENT	PRESSURE DEPENDENT CV	PRESSURE INDEPENDENT (PICV)	REQUIRED	IMPORTANCE FACTOR	REFER TO NOTE
TU-4-13	V.V.T.	8"			500	250	250	16	1.7	0.5"	•	0.8	-	-	-	-

AIR DISTRIBUTION DEVICES

GENERAL NOTES:
A. ALL LAY-IN AIR DEVICES SHALL FIT IN 24"X24" LAY-IN CLG SYSTEM. VERIFY GRID TYPE AND COORDINATE AIR DEVICE COMPATIBILITY.
B. FINISH KEY: "W.B.E." - WHITE BAKED ENAMEL;
"E.C.L." - ETCHED CLEAR LACQUER OR ANODIZED;
"C.C.B.A." - CUSTOM COLOR SELECTED BY ARCHITECT.
C. SUPPLY AIR DIFFUSERS SHALL BE 4-WAY BLOW, UNLESS INDICATED OTHERWISE ON DRAWINGS.
D. PROVIDE AUX. FRAMES FOR AIR DEVICES IN PLASTER, GYPSUM BOARD, TILE OR OTHER HARD SURFACES.

NOTES:
1. PROVIDE DIFFUSER WITH MOLDED INSULATION BLANKET FROM FACTORY.

		MOUNTING TYPE				MATERIAL		FINISH					BASIS OF DESIGN		
MARK	DESCRIPTION	LAY-IN	SURFACE	DUCT	SPLINE	SNAP-IN	STEEL	ALUMINUM	STAINLESS STEEL	W.B.E.	E.C.L.	C.C.B.A.	OPPOSED BLADE DAMPER	SQ-TO-RD NECK ADAPTOR	MANUFACTURER	MODEL	SEE NOTE
C20	HIGH PERFORMANCE THREE CONE DIFFUSER - 24 X 24	•						•		•					TITUS	TMS	1
J10	EGGCRATE CEILING GRILLE - ROUND NECK - 24 X 24	•						•		•					TITUS	50F	-
J90	EGGCRATE CEILING GRILLE - ROUND NECK - 12 X 24	•						•		•					TITUS	50F	-

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

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Phase: BID DOCUMENTS REVISION 1
Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
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LEGEND-
AUTOMATIC TEMPERATURE CONTROLS

XX-01	CONTROL POINT - SEE POINTS SCHEDULE
AI	ANALOG INPUT
AO	ANALOG OUTPUT
BI	BINARY INPUT
BO	BINARY OUTPUT
PI	PULSED INPUT
OAT	OUTSIDE AIR TEMPERATURE
MAT	MIXED AIR TEMPERATURE
RAT	RETURN AIR TEMPERATURE
SAT	SUPPLY AIR TEMPERATURE
CCAT	COOLING COIL LEAVING AIR TEMPERATURE
HCAT	HEATING COIL LEAVING AIR TEMPERATURE
OAHY	OUTSIDE AIR HUMIDITY
RAH	RETURN AIR HUMIDITY
SAH	SUPPLY AIR HUMIDITY
NC	NORMALLY CLOSED (CLOSES ON LOSS OF POWER)
NO	NORMALLY OPEN (OPENS ON LOSS OF POWER)
L	LOW
H	HIGH
C	COMMON
M	2-WAY AUTOMATIC 2-POSITION CONTROL VALVE
M	3-WAY AUTOMATIC 2-POSITION CONTROL VALVE
M	2-WAY AUTOMATIC MODULATING CONTROL VALVE
M	3-WAY AUTOMATIC MODULATING CONTROL VALVE
H DP L	DIFFERENTIAL PRESSURE SENSOR
L DP H	DIFFERENTIAL PRESSURE SWITCH
C	CARBON DIOXIDE SENSOR
CO	CARBON MONOXIDE SENSOR
CS	CURRENT SENSOR TRANSMITTER
EP	ELECTRONIC TO PNEUMATIC TRANSDUCER
FM	FLOW METER TRANSMITTER
H	HUMIDITY SENSOR
LC	LEVEL CONTROLLER
LT	LEVEL TRANSMITTER
P	PRESSURE SENSOR
SP	STATIC PRESSURE SENSOR
T	TEMPERATURE SENSOR
WF	WATER FLOW SENSOR
WL	WATER LEVEL SENSOR
CS	CURRENT SWITCH
ES	END SWITCH
FS	FLOW SWITCH
H	HUMIDISTAT
OS	OCCUPANCY SENSOR
P HL	PRESSURE SWITCH, HIGH LIMIT
P LL	PRESSURE SWITCH, LOW LIMIT
T LL	TEMPERATURE LOW LIMIT (FREEZE STAT)
T	ROOM THERMOSTAT
WL	WATER LEVEL SWITCH
	EMERGENCY SHUT-OFF STATION

LEGEND-
AUTOMATIC TEMPERATURE CONTROLS

AFMS	AIR FLOW MEASURING STATION
VFD	VARIABLE FREQUENCY DRIVE (ADJUSTABLE FREQUENCY MOTOR CONTROLLER)
MS	MOTOR STARTER
CON	CONTACTOR
TCP	LOCAL TEMPERATURE CONTROL PANEL
PSH	PRESSURE SAFETY - HIGH
PSL	PRESSURE SAFETY - LOW
SD	SMOKE DETECTOR
M	DAMPER OR VALVE ACTUATOR - MODULATING
M	DAMPER OR VALVE ACTUATOR - 2-POSITION
R	RELAY
UV	UVGI LIGHT
	PUMP
	FAN
	COOLING COIL
	HEATING COIL
	HUMIDIFIER
	FILTER
	ENERGY RECOVERY WHEEL
	OPPOSED BLADE CONTROL DAMPER
	PARALLEL BLADE CONTROL DAMPER
SD	SMOKE DAMPER
ECON M / MIN M	MIN OA / ECON DAMPER
R	DX COIL
X X	WALL MOUNTED DEVICE
X X	DUCT INSERTION DEVICE
X X	PIPE INSERTION OR IMMERSION DEVICE WITH WELL
X X	AVERAGING SENSOR OR DEVICE
X X	OUTDOOR SENSOR OR DEVICE, SHIELDED
X x Y	FAN ARRAY, "X" FANS VERTICAL x "Y" FANS HORIZONTAL

GENERAL NOTES-
AUTOMATIC TEMPERATURE CONTROLS

A A COMPLETE SYSTEM OF AUTOMATIC TEMPERATURE CONTROLS SHALL BE INSTALLED AS REQUIRED TO ACCOMPLISH THE SEQUENCE OF CONTROL FOR VARIOUS ITEMS OF EQUIPMENT AND SYSTEMS DESCRIBED HEREINAFTER. THE SYSTEM SHALL BE A DIRECT DIGITAL CONTROL SYSTEM UTILIZING ELECTRIC ACTUATION AS DEFINED IN THE SPECIFICATIONS.

B THE CONTROL DIAGRAMS AND INFORMATION CONTAINED WITHIN ARE TO SHOW DESIGN INTENT. IT IS THE CONTROL SYSTEM SUPPLIERS RESPONSIBILITY TO DEVELOP DETAILED AND COMPLETE CONTROL DIAGRAMS AND SHOP DRAWINGS TO ACCOMPLISH THE SPECIFIED SEQUENCES.

C THE POINTS LIST IS SHOWN AS AN AID TO THE CONTRACTOR INDICATING THE MINIMUM POINTS REQUIRED FOR CONTROL, AND MONITORING. ALL INPUT AND OUTPUT POINTS, AND THEIR REQUIRED INTERFACE AND ACCESSORY HARDWARE, SHALL BE PROVIDED FOR A COMPLETE AND FUNCTIONAL CONTROL SYSTEM. IF OR WHEN ADDITIONAL POINTS ARE REQUIRED TO ACCOMPLISH THE SEQUENCES OF CONTROL SPECIFIED, THESE POINTS, ALONG WITH ADDITIONAL DIRECT DIGITAL CONTROL PANE(S) (IF REQUIRED), SHALL ALSO BE PROVIDED.

D BULB WELLS FOR TEMPERATURE SENSING AS INDICATED SHALL BE PROVIDED BY THE HVAC CONTRACT. PIPING WORK SHALL INCLUDE PROPERLY SIZED WELDOLET OR THREADOLET FITTINGS PLACED AS DIRECTED BY THE CONTROL SYSTEM SUPPLIER.

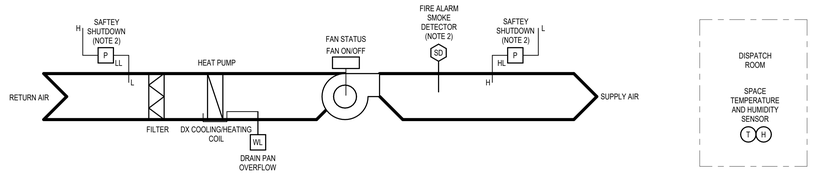
E ELECTRICAL WORK INCLUDES A POWER SOURCE TO THE MOTOR STARTERS. PROVIDE ALL HVAC POWER SOURCES REQUIRED BEYOND THESE STARTERS OR BEYOND SOURCES EXPLICITLY SHOWN ON THE ELECTRICAL DRAWINGS. THIS SHALL INCLUDE BUT NOT BE LIMITED TO WIRING, CONDUIT, TRANSFORMERS, RELAYS AND FUSES.

ATC MISC. SYSTEM CONTROL POINTS

SPLIT SYSTEM AC UNIT

1. *SPACE TEMPERATURE
2. *UNIT TROUBLE ALARM
3. BACKNET / MODBUS CONNECTION TO BAS, COORDINATE WITH EQUIPMENT MANUFACTURER.

*ACCEPTABLE TO USE THE BACKNET / MODBUS INTERFACE IN LIEU OF HARDWIRED POINTS.



NOTES:

1. UNIT SHALL HAVE PACKAGED CONTROLS. BACKNET / MODBUS CONNECTION TO BAS, COORDINATE WITH EQUIPMENT MANUFACTURER.
2. SAFTIES SHALL BE WIRED INTO THE FAN COIL SAFETY CIRCUIT.

SPLIT SYSTEM AC UNIT CONTROLS DIAGRAM

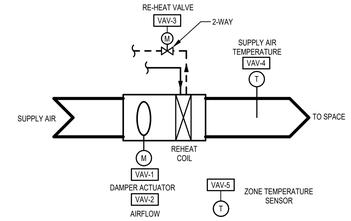
SCALE: NONE

AIR TERMINAL UNIT - H.W. REHEAT POINTS LIST SCHEDULE

GENERAL NOTES:
A. THE FOLLOWING LIST SHALL BE THE MINIMUM POINTS REQUIRED OF THE DIRECT DIGITAL CONTROL SYSTEM (BUILDING AUTOMATION SYSTEM). IT IS NOT THE INTENT TO SHOW ALL REQUIRED POINTS. IF OR WHEN ADDITIONAL POINTS ARE REQUIRED TO ACCOMPLISH THE SEQUENCES OF CONTROL SPECIFIED, THOSE POINTS SHALL ALSO BE PROVIDED.

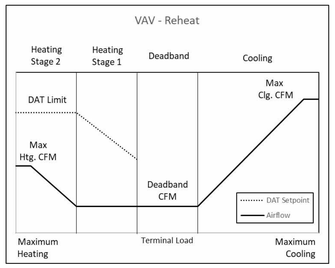
NOTES:
1. CONNECT DP FLOW SENSOR PROVIDED WITH AIR TERMINAL UNIT.

POINT NO.	VAV-1	VAV-2	VAV-3	VAV-4	VAV-5		
POINT NAME	DAMPER ACTUATOR	AIRFLOW	REHEAT COIL CONTROL VALVE	VAV SUPPLY AIR TEMPERATURE	ZONE TEMPERATURE SENSOR		
TYPE	AO	AI	AO	AI	AI		
ALARM					HIGH TEMP @ 80°F LOW TEMP @ 60°F		
NOTES		1					



AIR TERMINAL UNIT ATC DIAGRAM - H.W. REHEAT

SCALE: NONE



AIR TERMINAL UNIT CONTROL SEQUENCE

PROVIDE ALL EQUIPMENT (VALVES, DAMPERS, ACTUATORS, CONTROLLERS, ETC.) REQUIRED TO PERFORM THE FUNCTIONS SPECIFIED UNLESS NOTED HEREIN OR ELSEWHERE IN THESE CONTRACT DOCUMENTS. ELECTRIC MOTOR DRIVEN EQUIPMENT (PUMPS, CHILLERS, COMPRESSORS, COOLING TOWERS, ETC.) SHALL BE PROVIDED WITH MINIMUM ON (RUN) AND MINIMUM OFF TIMERS TO PREVENT SHORT CYCLING OF THE EQUIPMENT (COORDINATE WITH EQUIPMENT MANUFACTURER'S).

ALL DDC SYSTEM CONTROL POINTS SHALL HAVE A DEFAULT VALUE IN CASE OF SENSOR FAILURE OR LOGIC ERROR. ALL CONTROLLED DEVICES SHALL FAIL SAFE ON LOSS OF CONTROL. ALL SETPOINTS AND PARAMETERS SHALL BE FULLY ADJUSTABLE FROM THE END USER / OWNER INTERFACE.

VAV BOXES (AIR TERMINAL UNITS)

1. THE VAV BOX MANUFACTURER SHALL PROVIDE THE BOX WITH VELOCITY SENSOR AND AIR FLOW TAPS FOR USE IN THE TEMPERATURE CONTROLS. PROVIDE ALL OTHER CONTROL COMPONENTS. REHEAT BOXES SHALL BE PROVIDED WITH A 2-WAY / 3-WAY MODULATING HOT WATER VALVE AS INDICATED ON THE DRAWINGS. ALSO REFER TO DRAWINGS FOR LISTED CFM SET POINTS / AND LISTED DISCHARGE AIR TEMPERATURE SET POINTS AS DESCRIBED BELOW. PROVIDE AUTO ZEROING FUNCTION TO ADJUST THE ZERO CALIBRATION POINT OF THE PRESSURE OR VELOCITY TRANSDUCER. VAV BOX CONTROL SEQUENCES SHALL BE ACTIVE WHEN THE ASSOCIATED AHU SUPPLY FAN IS "ON".
2. ZONE HEATING AND COOLING SETPOINTS:
   A. ZONE HEATING AND COOLING SETPOINTS SHALL BE INITIALLY SET AS SHOWN ON THE HVAC DESIGN DATA SCHEDULE. ALL SETPOINTS SHALL BE ADJUSTABLE BY USER.
3. VARIABLE VOLUME HOT WATER REHEAT CONTROL:
   A. IF THE SPACE TEMPERATURE IS IN THE DEAD BAND BETWEEN HEATING AND COOLING SET POINTS, THE BOX DAMPER SHALL BE POSITIONED TO THE LISTED DEAD BAND MINIMUM CFM.
   B. IF SPACE TEMPERATURE RISES ABOVE THE COOLING SETPOINT, THE CONTROL SHALL MODULATE THE BOX DAMPER BETWEEN THE LISTED DEAD BAND MINIMUM CFM AND THE LISTED COOLING MAXIMUM CFM TO SATISFY THE SPACE COOLING SETPOINT.
   C. WHEN THE ROOM TEMPERATURE IS BELOW SETPOINT, THE BOX DAMPER AND HOT WATER VALVE SHALL BE SEQUENCED TO MAINTAIN THE SPACE HEATING SET POINT AS FOLLOWS:
      a. 1ST STAGE OF HEATING SHALL BE TO POSITION THE BOX DAMPER AT ITS LISTED DEAD BAND MINIMUM CFM AND MODULATE THE HOT WATER VALVE TO MAINTAIN SPACE TEMPERATURE, WITH A HIGH LIMIT DISCHARGE AIR TEMPERATURE OF 20 DEGREES ABOVE THE SPACE HEATING SET POINT.
      b. IF AFTER 10 MINUTES THE SPACE HEATING SET POINT CANNOT BE MAINTAINED FOR 5 MINUTES, 2ND STAGE OF HEATING SHALL BE TO MODULATE THE BOX DAMPER FROM THE LISTED DEAD BAND MINIMUM CFM TO THE LISTED REHEAT MAXIMUM CFM WHILE MAINTAINING A DISCHARGE AIR TEMPERATURE OF 20 DEGREES ABOVE THE SPACE HEATING SET POINT.
      c. REVERSE THE SEQUENCE WHEN SPACE HEATING SETPOINT IS REACHED.
      d. IF HOT WATER IS NOT AVAILABLE THE BOXES SHALL ACT AS SHUTOFF (COOLING ONLY) BOXES.
4. CONSTANT VOLUME HOT WATER REHEAT CONTROL:
   A. THE BOX DAMPER SHALL BE CONTROLLED TO MAINTAIN THE LISTED CONSTANT VOLUME CFM, AND THE REHEAT VALVE SHALL BE MODULATED TO MAINTAIN THE SPACE TEMPERATURE SET POINT.

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: MECHANICAL CONTROLS

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

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Location: DECATUR, GEORGIA

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GENERAL NOTES

A. THE SCOPE OF WORK FOR THE FIRE ALARM SYSTEM DOES NOT REQUIRE A CHANGE IN THE FIRE ALARM SYSTEM RESPONSE. THEREFORE THE CURRENT MATRIX SHALL REMAIN UNCHANGED.

B.. THESE NOTES APPLY EQUALLY TO THE FULL SET OF DOCUMENTS.

C. SITE VISIT(S) SHALL BE AS OUTLINED IN PROJECT SPECIFICATIONS.

D. INCLUDE ALL WORK NECESSARY TO ACCOMMODATE PHASING. REFER TO ARCHITECTURAL DRAWINGS AND GENERAL REQUIREMENTS SECTION 01 00 00.

E. THE CONTRACTORS SHALL REFER TO ALL SPECIFICATION SECTIONS AND THE DRAWINGS FOR DETAILS OF BUILDING CONSTRUCTION TO ENSURE SPACE AND SATISFACTORY ARRANGEMENT FOR THEIR WORK. THE VARIOUS DRAWINGS COMPRISING THE SET ARE INTERDEPENDENT AND MUST BE USED JOINTLY AT ALL TIMES. EACH CONTRACTOR SHALL REFER TO THE GENERAL REQUIREMENTS OF THE CONTRACT. THE NOTES AND SYMBOLS INDICATED ON THE DRAWINGS ARE FOR THE GUIDANCE OF ALL TRADES INVOLVED IN THE PROJECT AND MUST BE FOLLOWED TO EXECUTE THE WORK AS INTENDED. IF DISCREPANCIES OCCUR, CONTACT THE COR THROUGH THE CONTRACTING OFFICER FOR CLARIFICATION BEFORE PROCEEDING.

F. ALL WORK MUST BE COORDINATED WITH THE CONTRACTING OFFICER AND (FOR ALL OTHERS) TO MAINTAIN OPERATION OF THE EXISTING FACILITY.

G. ALL WORK SHALL BE PERFORMED IN COMPLETE COMPLIANCE WITH ALL CURRENT OVERNING CODES AND STANDARDS.

H. EXISTING CONDITIONS SHOWN HAVE BEEN BASED UPON AVAILABLE DRAWING INFORMATION, AND MAY BE AT VARIANCE WITH ACTUAL WORK IN PLACE. THE CONTRACTOR SHALL TAKE ALL NECESSARY FIELD MEASUREMENTS AND FIELD VERIFY ALL CONDITIONS AFFECTING THE EXECUTION OF THE WORK. ANY DISCREPANCIES BETWEEN EXISTING CONDITIONS AND THE WORK SHOWN ON THE CONTACT DOCUMENTS WHICH MAY IMPACT THE PROGRESS OF THE WORK SHALL BE BROUGHT TO THE ATTENTION OF THE CONTRACTING OFFICER IN WRITING FOR RESOLUTION BEFORE PROCEEDING WITH THE WORK.

I. REFER TO ARCHITECTURAL FIRE-RATED PARTITION PLAN(S) FOR LOCATIONS AND FIRE-RATING OF NEW AND EXISTING WALL ASSEMBLIES. ALL PENETRATIONS THROUGH FIRE-RATED ASSEMBLIES SHALL BE PROJECTED AND/OR FIRE-STOPPED AS REQUIRED TO MAINTAIN FIRE-RATINGS INDICATED. COORDINATE WITH ALL TRADES TO ENSURE FIRE-RATED PENETRATION REQUIREMENTS AND DETAILS ARE MET.

J. ANNULAR SPACE OF ALL PIPE, CONDUIT, DUCT AND OTHER SIMILAR PENETRATIONS OF FIRE RATED ASSEMBLIES SHALL BE FIRESTOPPED. IN ADDITION, PENETRATIONS THROUGH 0-HOUR RATED WALLS AND FLOORS SHALL BE FIRESTOPPED TO RETARD PASSAGE OF FIRE AND SMOKE.

K. ALL CONDUITS IN FINISHED ROOMS AND CORRIDORS SHALL BE CONCEALED IN A WALL OR ABOVE CEILING.

L. ACCESS PANELS IN NON ACCESSIBLE CEILINGS SHALL BE PROVIDED FOR ALL ELECTRICAL ITEMS REQUIRING ACCESS.

M. REFER TO ARCHITECTURAL REFLECTED CEILING PLANS FOR EXACT LOCATION OF LIGHTS, SPEAKERS, NURSE CALL DEVICES, ETC.

N. ALL CUTTING AND PATCHING REQUIRED FOR THIS PROJECT SHALL BE INCLUDED IN THE CONTRACT. REFINISH ANY SURFACE DISTURBED UNDER THIS WORK TO MATCH EXISTING.

O. ANY REMOVED EQUIPMENT SHALL BE TURNED OVER TO THE VA. ITEMS NOT DESIRED BY THE VA SHALL BE REMOVED FROM THE PREMISES AND DISPOSED OF PROPERLY BY THE CONTRACTOR.

P. THE CONTRACT DRAWINGS ARE NOT INTENDED TO SHOW EVERY VERTICAL OR HORIZONTAL OFFSET WHICH MAY BE NECESSARY TO COMPLETE THE SYSTEMS. COORDINATE WORK IN ADVANCE WITH ALL OTHER TRADES AND REPORT IMMEDIATELY AND DIFFICULTIES WHICH CAN BE ANTICIPATED.

Q. ALL ABANDONED EXTRANEOUS CONDUITS, WIRING, DEVICES, ETC. SHALL BE REMOVED.

S. REFER TO MECHANICAL DRAWINGS FOR ADDITIONAL INFORMATION CONCERNING MECHANICAL EQUIPMENT THAT REQUIRES ELECTRICAL CONNECTIONS.

T. ACOUSTICAL CEILING ACCESS IDENTIFICATION MARKERS: COLORED MARKERS WITH PRESSURE SENSITIVE ADHESIVE ON ONE SIDE, PAPER OR PLASTIC, 6 TO 9 MM (1/4 TO 3/8 INCH) DIAMETER. REFER TO SPECIFICATION 09 51 00 SECTION 2.6.C.
1. COLOR CODE: PROVIDE THE FOLLOWING COLOR MARKERS FOR SERVICE IDENTIFICATION:
- RED - SPRINKLER SYSTEM: VALVES AND CONTROLS.
- GREEN - DOMESTIC WATER: VALVES AND CONTROLS.
- YELLOW - CHILLED WATER AND HEATING WATER.
- ORANGE - DUCTWORK: FIRE DAMPERS.
- BLUE - DUCTWORK: DAMPERS AND CONTROLS.
- BLACK - GAS: LABORATORY, MEDICAL, AIR AND VACUUM.

ELECTRICAL SYMBOLS

	DASH SYMBOL INDICATES PARTICULAR OUTLET OR DEVICE TO BE REMOVED AND CIRCUITRY MADE CONTINUOUS WHERE REQUIRED.
	EXISTING OUTLET OR DEVICE TO REMAIN. MAINTAIN EXISTING CIRCUITING.
	SQUARE DEVICE INDICATES A CONNECTION TO CRITICAL POWER. SPECIFICATION IS SAME AS RESPECTIVE ROUND DEVICE.
	ELECTRICAL CONNECTION.
	20A-125V DUPLEX RECEPTACLE, NEMA 5-20R (18" MH UNLESS NOTED OTHERWISE). WHEN ⏻ SHOWN, RECEPTACLE TO HAVE "CONTROLLED" MARKINGS.
	20A-125V SINGLE RECEPTACLE, NEMA 5-20R (18" MH UNLESS NOTED OTHERWISE).
	SPECIAL PURPOSE RECEPTACLE. REFER TO NOTE ON PLAN.
	20A-125V DOUBLE DUPLEX RECEPTACLE. NEMA 5-20R, (18" MH UNLESS NOTED OTHERWISE) TWO GANG ASSEMBLY.
	20A-125V DUPLEX RECEPTACLE, NEMA 5-20R WITH BOTTOM OUTLET CONTROLLED BY WALL SWITCH. (18" MH UNLESS NOTED OTHERWISE).
	20A-125V DUPLEX RECEPTACLE, NEMA 5-20R (46" MH UNLESS NOTED OTHERWISE).
GF	20A-125V DUPLEX RECEPTACLE, NEMA 5-20R, WITH GROUND FAULT CIRCUIT INTERRUPTER (18" MH UNLESS NOTED OTHERWISE).
WP	20A-125V WEATHERPROOF DUPLEX RECEPTACLE, NEMA 5-20R (HORIZONTAL 18" MH UNLESS NOTED OTHERWISE) WITH EXTRA DUTY GRAY COVER, VERTICAL MOUNT.
WP/GF	20A-125V WEATHERPROOF DUPLEX RECEPTACLE, NEMA 5-20R WITH GROUND FAULT CIRCUIT INTERRUPTER (18" MH UNLESS NOTED OTHERWISE), WITH EXTRA DUTY GRAY COVER, VERTICAL MOUNT.
20A	20A-125/250V-1PH-4W SINGLE RECEPTACLE, NEMA 14-20R (18" MH UNLESS NOTED OTHERWISE).
30A	30A-125/250V-1PH-4W SINGLE RECEPTACLE, NEMA 14-30R (18" MH UNLESS NOTED OTHERWISE).
50A	50A-125/250V-1PH-4W SINGLE RECEPTACLE, NEMA 14-50R (18" MH UNLESS NOTED OTHERWISE).
20A	20A-250V-3PH-4W SINGLE RECEPTACLE, NEMA 15-20R (18" MH UNLESS NOTED OTHERWISE).
30A	30A-250V-3PH-4W SINGLE RECEPTACLE, NEMA 15-30R (18" MH UNLESS NOTED OTHERWISE).
50A	50A-250V-3PH-4W SINGLE RECEPTACLE, NEMA 15-50R (18" MH UNLESS NOTED OTHERWISE).
J J	JUNCTION BOX. SQUARE DEVICE INDICATES A CONNECTION TO CRITICAL POWER.
	MULTI-OUTLET RECEPTACLES ASSEMBLY, NEMA 5-15R (SINGLE OUTLETS ON 18" CENTERS) (46" MH UNLESS NOTED OTHERWISE).
$	SINGLE POLE SWITCH (46" MH UNLESS NOTED OTHERWISE).
L $	LOW-VOLTAGE MOMENTARY WALL SWITCH (46" MH UNLESS NOTED OTHERWISE).
DM $	LIGHTING DIMMER SWITCH (46" MH UNLESS NOTED OTHERWISE) 1000 WATTS UNLESS OTHERWISE INDICATED.
OS $	OCCUPANCY WALL SWITCH (46" MH UNLESS NOTED OTHERWISE).
	ELECTRICAL PANEL OR SWITCHBOARD PER DRAWINGS.
P/B	PULL BOX.
	DISCONNECT SWITCH.
	MOTOR STARTER.
	COMBINATION MOTOR STARTER AND DISCONNECT SWITCH.
	ELECTRIC MOTOR.
UH	UNIT HEATER.
FC	FAN COIL.
AC	AIR CONDITIONER.
CU	CONDENSING UNIT.

FIRE ALARM SYMBOLS

FACP	FIRE ALARM CONTROL PANEL.
NAC	NOTIFICATION APPLIANCE CIRCUIT EXTENDER PANEL.
F 15	FIRE ALARM SPEAKER & SIGNAL LIGHT (80" AFF). # WHEN SHOWN INDICATES CANDELA RATING OF STROBE. WHEN A # IS NOT SHOWN, THE STROBE SHALL BE RATED 15 CANDELA IN CORRIDORS AND 75 CANDELA FOR ALL OTHER LOCATIONS.
F 15	FIRE ALARM BELL & SIGNAL LIGHT (80" AFF). # WHEN SHOWN INDICATES CANDELA RATING OF STROBE. WHEN A # IS NOT SHOWN, THE STROBE SHALL BE RATED 15 CANDELA IN CORRIDORS AND 75 CANDELA FOR ALL OTHER LOCATIONS.
F 15	FIRE ALARM CHIME & SIGNAL LIGHT (80" AFF). # WHEN SHOWN INDICATES CANDELA RATING OF STROBE. WHEN A # IS NOT SHOWN, THE STROBE SHALL BE RATED 15 CANDELA IN CORRIDORS AND 75 CANDELA FOR ALL OTHER LOCATIONS.
F 15	FIRE ALARM HORN & SIGNAL LIGHT (80" AFF). # WHEN SHOWN INDICATES CANDELA RATING OF STROBE. WHEN A # IS NOT SHOWN, THE STROBE SHALL BE RATED 15 CANDELA IN CORRIDORS AND 75 CANDELA FOR ALL OTHER LOCATIONS.
F W	FIRE ALARM BELL (80" AFF UNLESS NOTED OTHERWISE). SUBSCRIPT "W" INDICATES EXTERIOR WEATHERPROOF UNIT.
15 F	FIRE ALARM SIGNAL LIGHT (80" AFF). # WHEN SHOWN INDICATES CANDELA RATING OF STROBE. WHEN A # IS NOT SHOWN, THE STROBE SHALL BE RATED 15 CANDELA IN CORRIDORS AND 75 CANDELA FOR ALL OTHER LOCATIONS.

LUMINAIRE SYMBOLS

A a	LIGHTING FIXTURE. CAPITAL LETTER DENOTES FIXTURE TYPE, LOWER CASE LETTER DENOTES SWITCHING ARRANGEMENT.
	LIGHTING FIXTURE ON NIGHT LIGHT OR LIFE SAFETY CIRCUIT.
	LIGHTING FIXTURE ON CRITICAL CIRCUIT.
	EXIT LIGHTING FIXTURE, ARROWS AS INDICATED.

PANEL NAMING CONVENTION

X X X - X X - X

- N - NORMAL POWER / C - CRITICAL POWER / E - EMERGENCY POWER / S - STANDBY POWER
- H - 277/480V / L - 120/208V
- P - POWER
- FLOOR/LEVEL
- FLOOR AREA
- PANEL SERIES NUMBER

ABBREVIATIONS

AAP	- AREA ALARM PANEL - MEDICAL GAS
ACC	- ACCESS
ADJ	- ADJUSTABLE
AF	- ARC FAULT CIRCUIT INTERRUPTER
AFCI	- ARC FAULT CIRCUIT INTERRUPTER
AFF	- ABOVE FINISHED FLOOR TO BOTTOM OF ITEM
AFG	- ABOVE FINISHED GRADE TO BOTTOM OF ITEM
ALT	- ALTERNATE
AP	- ACCESS PANEL
APPROX	- APPROXIMATE
ARCH	- ARCHITECT OR ARCHITECTURAL
ASSY	- ASSEMBLY
ATS	- AUTOMATIC TRANSFER SWITCH
BLDG	- BUILDING
BOE	- BOTTOM OF EQUIPMENT
BOT	- BOTTOM
BTWN	- BETWEEN
CFCI	- CONTRACTOR FURNISHED CONTRACTOR INSTALLED
CKT	- CIRCUIT
CLG	- CEILING
CMU	- CONCRETE MASONRY UNIT
CONN	- CONNECT OR CONNECTION
CONTR	- CONTRACTOR
COR	- CONTRACTING OFFICERS REPRESENTATIVE.
CORR	- CORRIDOR
CTR	- CENTER
D	- DEPTH
DET	- DETAIL
DIA	- DIAMETER
DIM	- DIMENSION
DIV	- DIVISION
DN	- DOWN
DWG	- DRAWING
EA	- EACH
EC	- ELECTRICAL CONTRACTOR (DIVISION 26)
EJ	- EXPANSION JOINT
ELEC	- ELECTRICAL
ELEV	- ELEVATION OR ELEVATOR
EM	- EMERGENCY
EQ	- EQUAL
EQS	- EQUIPMENT SUPPLIER
EQUIP	- EQUIPMENT
ETR	- EXISTING TO REMAIN
EX	- EXISTING
EXP	- EXPANSION
EXT	- EXTERIOR
FCE	- FIRE CONTROL EQUIPMENT
FF	- FINISHED FLOOR ELEVATION
FLR	- FLOOR
FSC	- FIRE SUPPRESSION CONTRACTOR (DIVISION 21)
FT	- FEET
FTG	- FOOTING
GC	- GENERAL CONTRACTOR
GF	- GROUND FAULT CIRCUIT INTERRUPTER
GFCI	- GROUND FAULT CIRCUIT INTERRUPTER OR GOVERNMENT FURNISHED CONTRACTOR INSTALLED
GFFT	- GROUND FAULT FEED THRU
HC	- HVAC CONTRACTOR (DIVISION 23)
HP	- HORSE POWER OR HIGH POINT
HVAC	- HEATING, VENTILATING, AND AIR CONDITIONING
ID	- INSIDE DIAMETER
IN	- INCHES
KEC	- KITCHEN EQUIPMENT CONTRACTOR
L	- LENGTH
LBS	- POUNDS
MAP	- MASTER ALARM PANEL (MEDICAL GAS)
MAX	- MAXIMUM
MEZZ	- MEZZANINE
MFR	- MANUFACTURER
MH	- MANHOLE OR MOUNTING HEIGHT TO CENTER LINE OF ITEM
MIN	- MINIMUM OR MINUTE
MISC	- MISCELLANEOUS
MTD	- MOUNTED
MTG	- MOUNTING
NIC	- NOT IN CONTRACT
NOM	- NOMINAL
NTS	- NOT TO SCALE
OD	- OUTSIDE DIAMETER
OFCI	- OWNER FURNISHED CONTRACTOR INSTALLED
OFOI	- OWNER FURNISHED OWNER INSTALLED
PC	- PLUMBING CONTRACTOR (DIVISION 22)
PLBG	- PLUMBING
RAD	- RADIUS
REC	- RECESSED
REQD	- REQUIRED
RI	- ROUGH-IN
S	- SURFACE MOUNTED
SC	- SECURITY CONTRACTOR
SCH	- SCHEDULE
SHT	- SHEET
SMS	- SECURITY MANAGEMENT SYSTEM
SPEC	- SPECIFICATIONS
SQ	- SQUARE
SS	- STAINLESS STEEL
STD	- STANDARD
STRUC	- STRUCTURAL OR STRUCTURE
SUC	- SITE UTILITY CONTRACTOR
TC	- TECHNOLOGY CONTRACTOR
TEMP	- TEMPERATURE
TOE	- TOP OF EQUIPMENT
TYP	- TYPICAL
UNO	- UNLESS NOTED OTHERWISE
VFD	- VARIABLE FREQUENCY DRIVE
VOL	- VOLUME
W/	- WITH
W/O	- WITHOUT
WP	- WEATHERPROOF
ZVC	- ZONE VALVE CABINET

GENERAL FLOOR PLAN NOTES

B / E2	DETAIL: B = DETAIL DESIGNATION E2 = SHEET WHERE DETAIL IS LOCATED
1 / E2	SECTION: 1 = SECTION DESIGNATION E2 = SHEET WHERE SECTION IS LOCATED
T2 1	ELEVATION: 1 = ELEVATION DESIGNATION T2 = SHEET WHERE ELEVATION IS LOCATED
3	PLAN NOTE. APPLIES ONLY TO THE SHEET WHICH IT IS SHOWN.
3	DETAIL NOTE. APPLIES ONLY TO THE ASSOCIATED DETAIL.
	LADDER TRAY, 12" x 4" DEEP UNLESS NOTED OTHERWISE.
	CABLE TRAY, 12" x 4" DEEP UNLESS NOTED OTHERWISE.
4"	WIRE & CONDUIT IN WALL OR ABOVE CEILING.
4"	WIRE & CONDUIT IN OR BELOW SLAB OR GRADE.
4"	CONDUIT TO BE REMOVED.
EX	EXISTING WIRE & CONDUIT TO REMAIN.
X - 1,2	EACH ARROWHEAD REPRESENTS ONE COMPLETE CIRCUIT; "X" DENOTES PANEL NAME; NUMBER(S) DENOTES CIRCUIT(S).

<u>NOTE</u>: ALL SYMBOLS AND ABBREVIATIONS ARE SUBJECT TO MODIFICATIONS ON OTHER DRAWINGS.

ALL SYMBOLS OR ABBREVIATIONS MIGHT NOT NECESSARILY BE USED ON THIS PROJECT.

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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2023-05183 STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER 4/7/2026

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ELECTRICAL LEGEND & GENERAL NOTES

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number:

Drawing Number: E000

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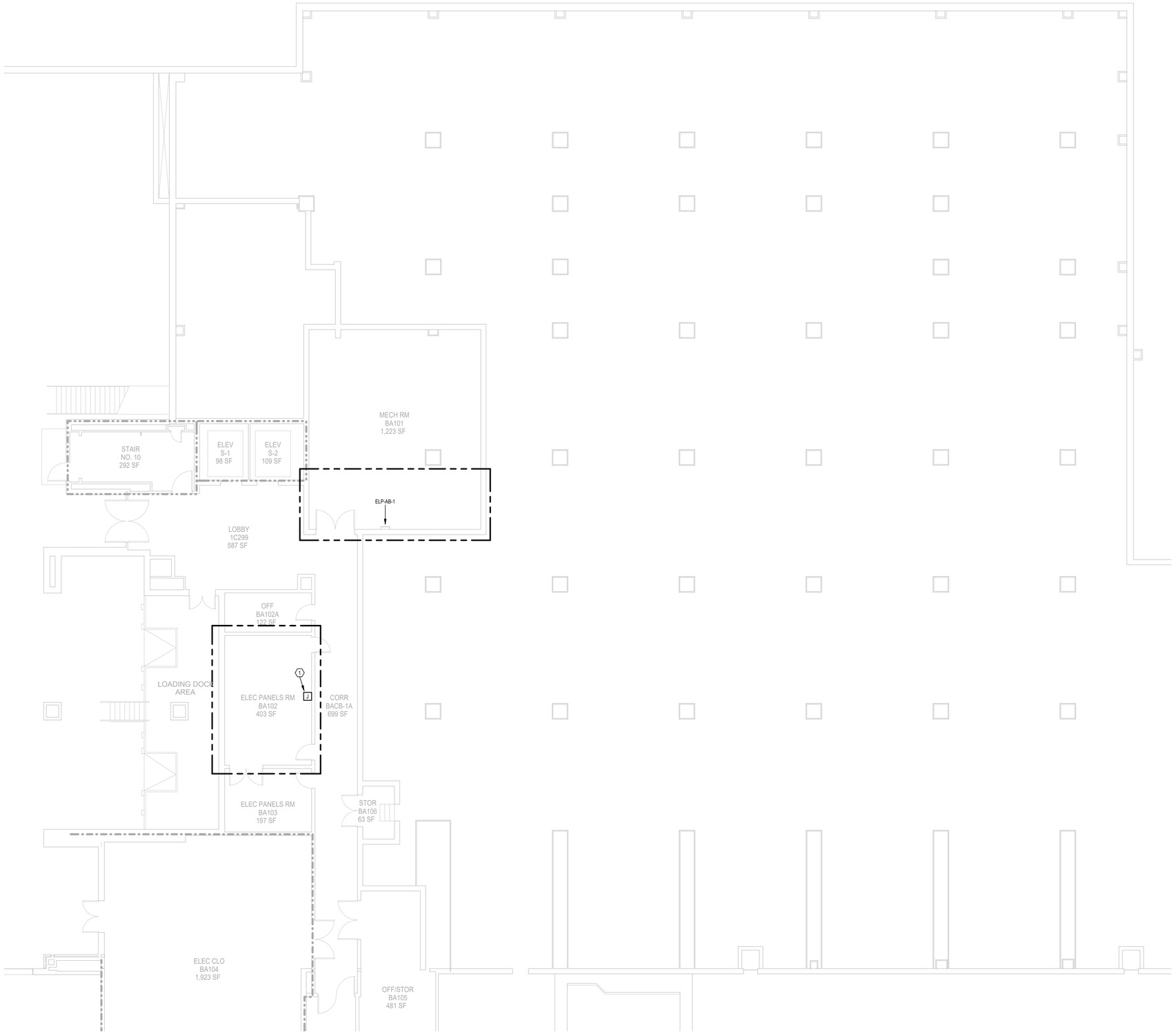


1 **BASEMENT - AREA C2 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

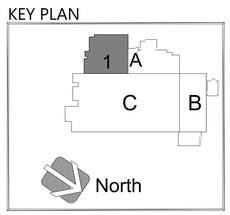
1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL ELP-AB-1 IN MECH ROOM BA101.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BASEMENT AREA A1 POWER FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: MSG

Drawn: JAS

Drawing Number: 1-EP002A1

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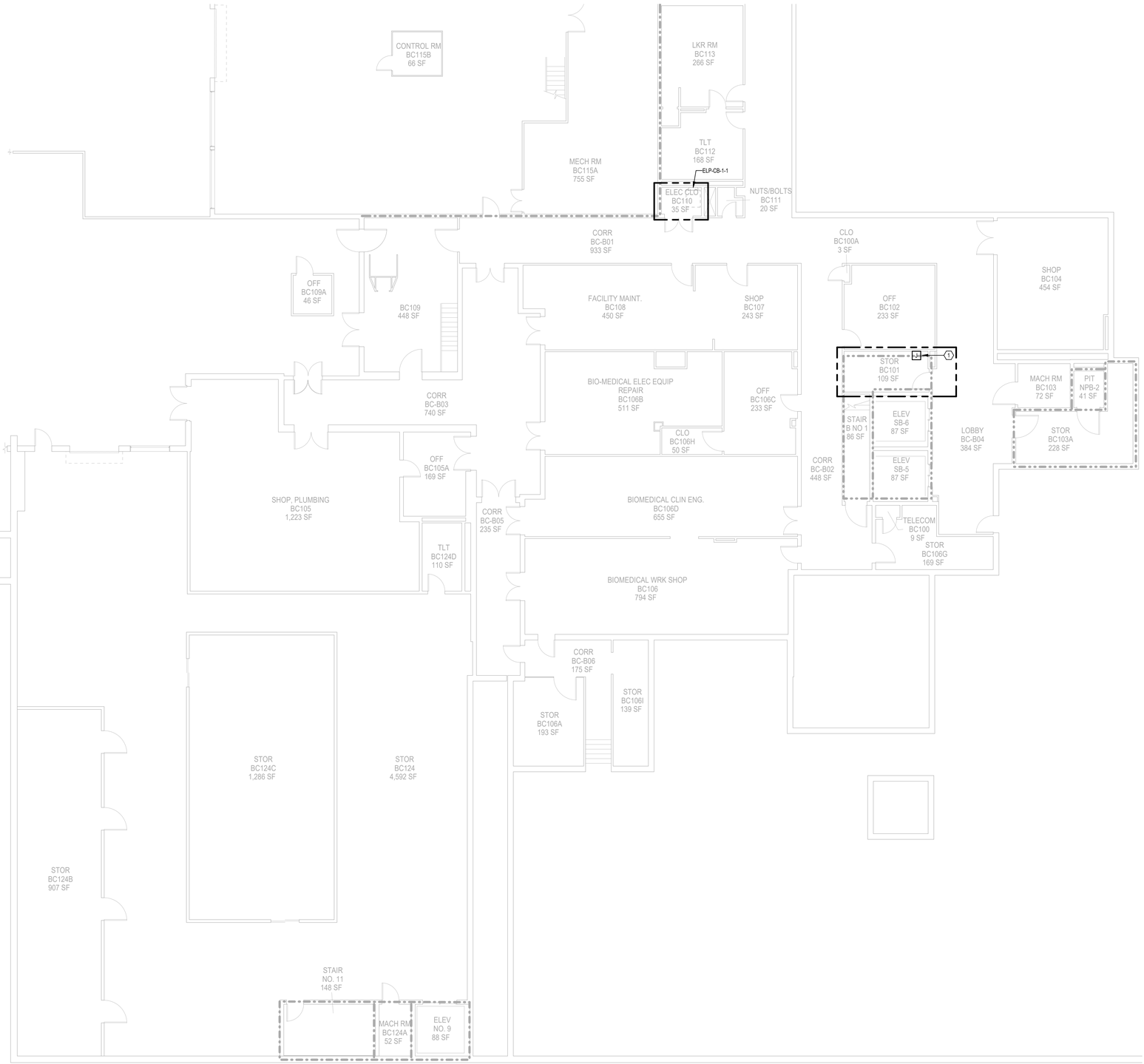

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B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET BC110.

1 BASEMENT - AREA C2 POWER FLOOR PLAN

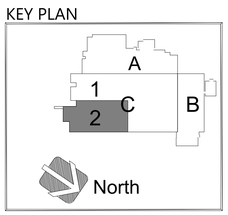
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



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VA U.S. Department of Veterans Affairs

Drawing Title: BASEMENT AREA C2 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Building Number: 1
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	Drawing Number: 1-EP002C2

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1 GROUND FLOOR - AREA A1 POWER FLOOR PLAN

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

GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

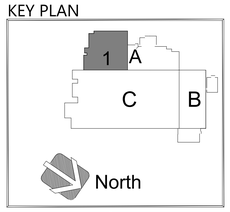
1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM AVAILABLE SPARE BREAKER IN CRITICAL BRANCH PANEL IN ELEC CLOSET GA145A.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
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0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA A1 POWER FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: MSG

Drawn: JAS

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-EP102A1

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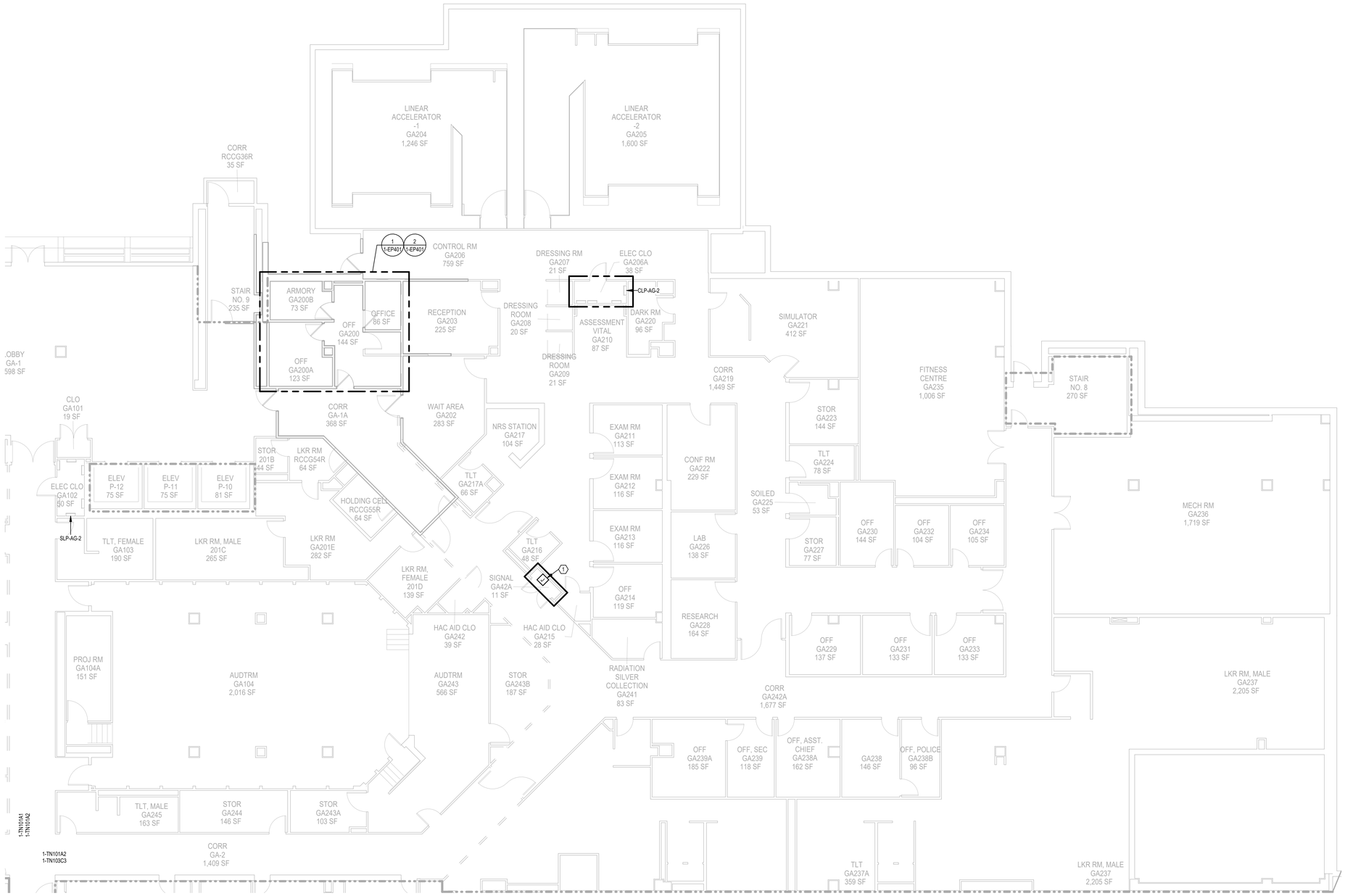
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE DEDICATED 20A/120V CRITICAL POWER CIRCUIT FOR NEW EQUIPMENT. CIRCUIT TO ORIGINATE FROM AVAILABLE SPARE BREAKER IN CRITICAL BRANCH PANELBOARD CLP-AG-2 IN ELEC CLOSET GA206A.



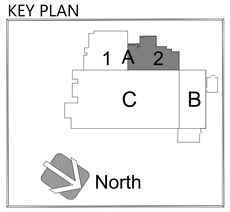
GROUND FLOOR - AREA A2 POWER FLOOR PLAN

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

CEILING TYPES LEGEND

- SUSPENDED CEILING
- HARD CEILING

KEY PLAN



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0	CONSTRUCTION DOCUMENTS	02/05/2025

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VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA A2 POWER FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: MSG

Drawn: JAS

Drawing Number: 1-EP102A2

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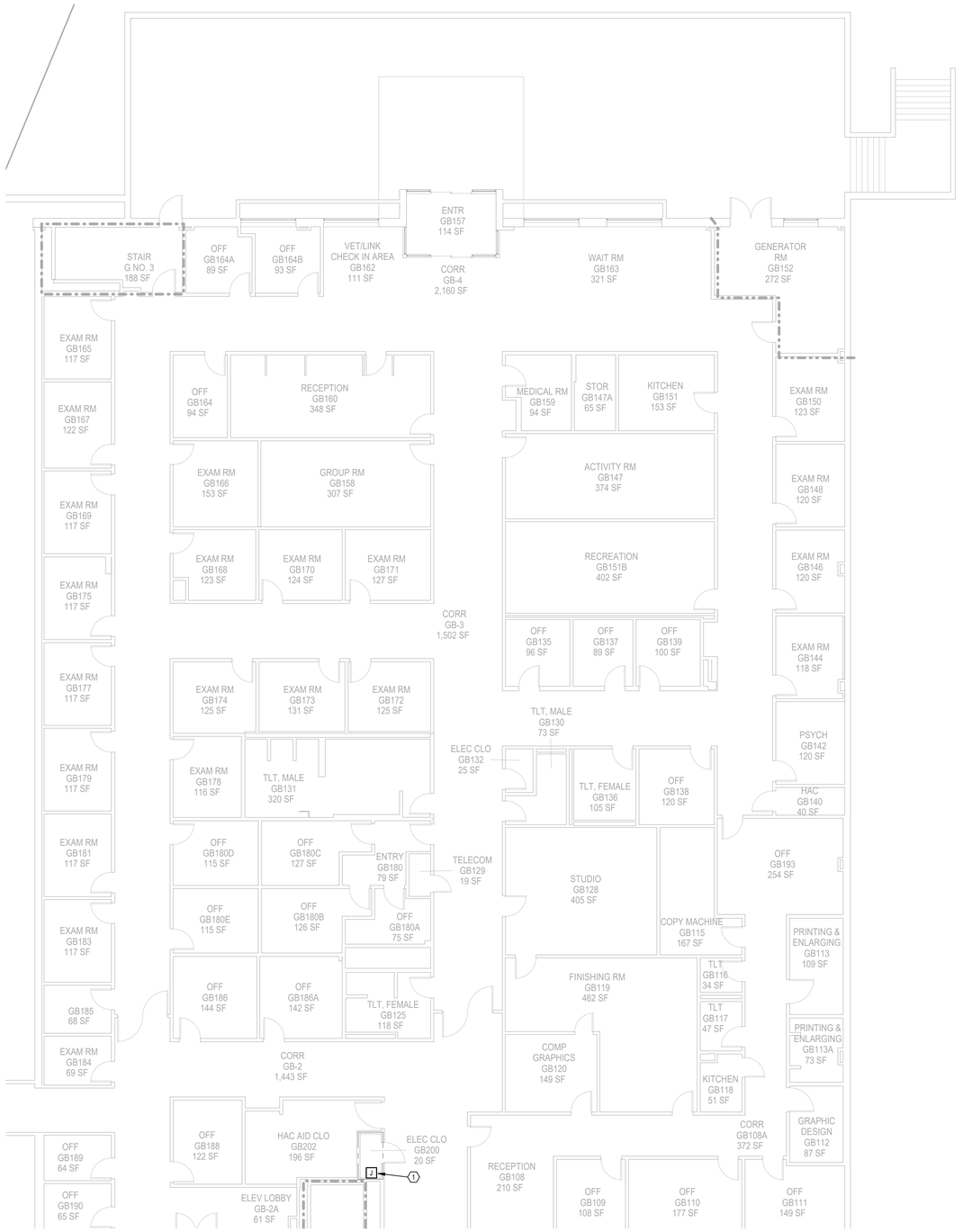


1 **GROUND FLOOR - AREA B1 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

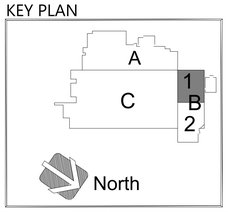
1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL PANEL CLP-BG-1 IN ELEC CLOSET GB106A. REFER TO SHEET 1-EP103B2.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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Drawing Title: GROUND FLOOR AREA B1 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Building Number: 1
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	Drawing Number: 1-EP103B1

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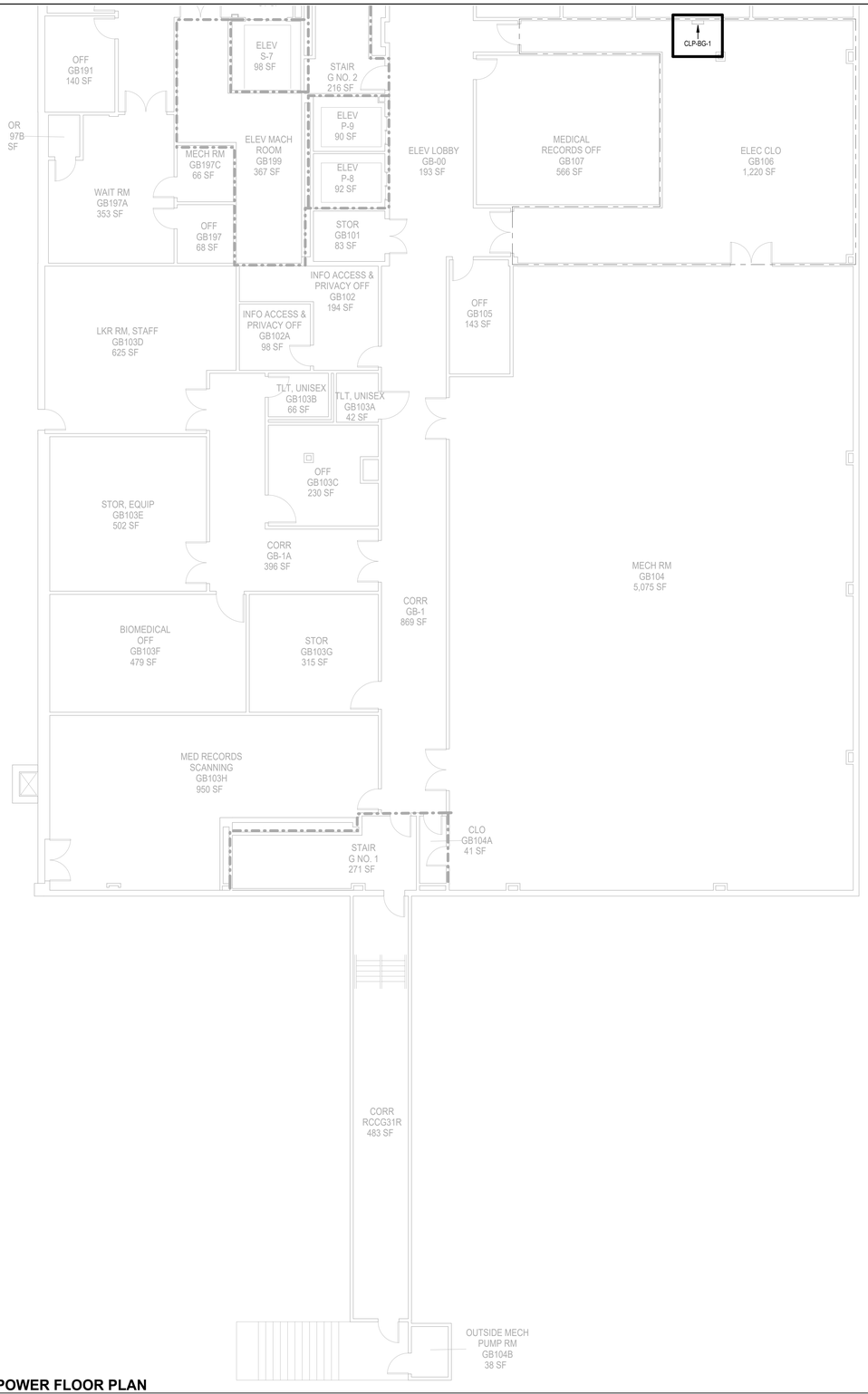

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B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

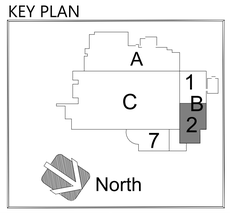
⬡ PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM AVAILABLE SPARE BREAKER IN CRITICAL BRANCH PANEL SLP-BG-1 IN ELEC CLOSET GB106.

CEILING TYPES LEGEND

- SUSPENDED CEILING
- HARD CEILING

KEY PLAN



1 GROUND FLOOR - AREA B2 POWER FLOOR PLAN

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

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA B2 POWER FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: MSG

Drawn: JAS

Drawing Number: 1-EP103B2

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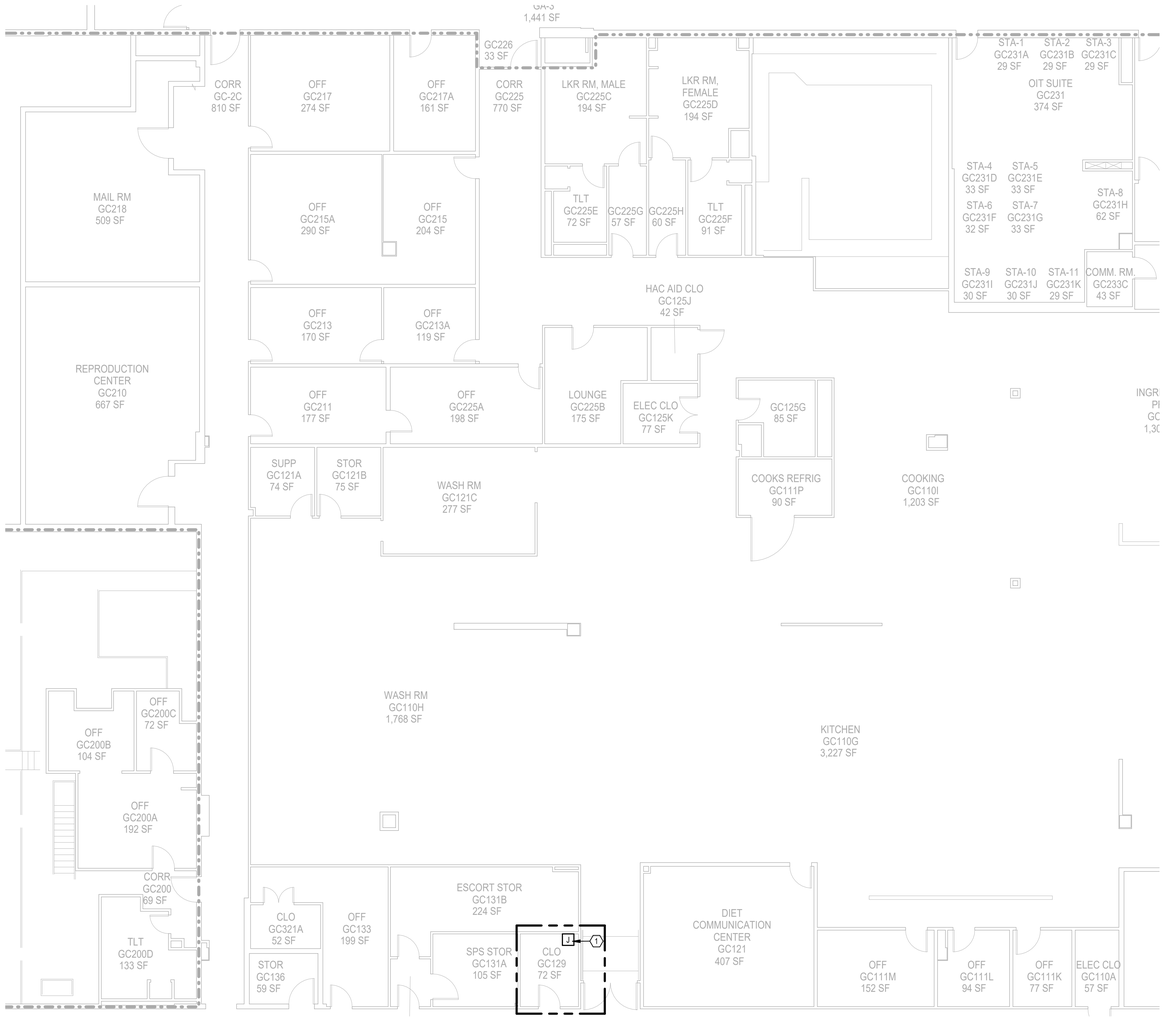
PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM AVAILABLE SPARE BREAKER IN CRITICAL BRANCH PANEL IN ELEC CLOSET GC112B. PANEL SLP-CG-2. REFER TO DRAWING 1-EP103C2



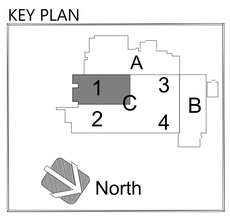
1 **GROUND FLOOR - AREA C1 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



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STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA C1 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-EP103C1
		Issue Date: 04/06/2026 · Checked: MSG · Drawn: JAS	

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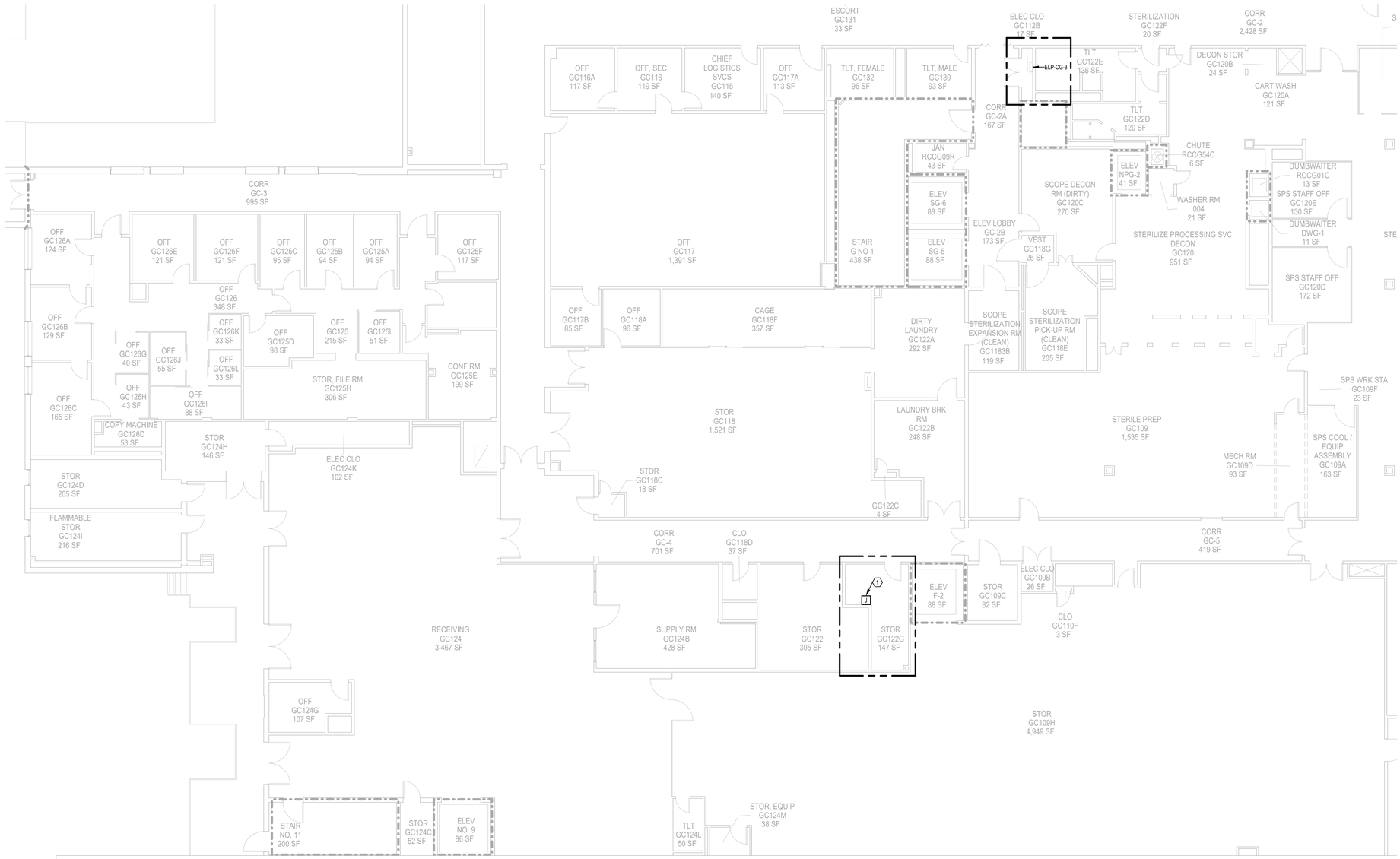

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B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM AVAILABLE SPARE BREAKER IN CRITICAL BRANCH PANEL IN ELEC CLOSET GB112B. PANEL ELP-CG-3.

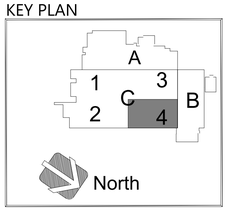
1 GROUND FLOOR - AREA C2 POWER FLOOR PLAN

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

CEILING TYPES LEGEND

- SUSPENDED CEILING
- HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO — MATTHEW S. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA C2 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-EP103C2
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	

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GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM AVAILBLE SPARE BREAKER IN CRITICAL BRANCH PANEL IN ELEC CLOSET GC105. PANEL ELP-GC-2

1 GROUND FLOOR - AREA C4 POWER FLOOR PLAN

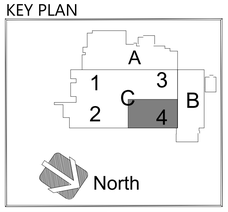
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW J. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA C4 POWERFLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: MSG

Drawn: JAS

Drawing Number: 1-EP103C4

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VA FORM 08 - 6231

GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. PROVIDE NEW BREAKER IN CRITICAL BRANCH PANEL IN ELEC CLOSET A1146. PANEL CLP-A1-1.

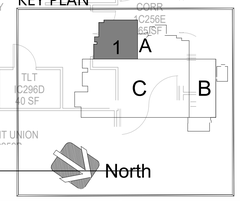
OPEN PATIO
ENTR 1A104F 81 SF
DINING RM 1A104 6,072 SF
OFF 1A104A 333 SF
STAIR NO. 10 334 SF
ELEV S-1 99 SF
ELEV S-2 109 SF
VAULT 1A104C 88 SF
OFF 1A104B 117 SF
DATA CLO 1A104E 19 SF
ELEC CLO 1A104D 47 SF
STOR 1A105A 32 SF
COFFEE SHOP 1A103 1,002 SF
STOR 1A103A 148 SF
ATRIUM AREA RCC101R 514 SF
STAIR NO. 9 251 SF
PM ANI 1A20(232 SI
CORR 1A-4 630 SF
ELEC CLO 1A146 32 SF
CLO 1A145 20 SF
HAC 1A148A 44 SF
CLP-A1-1
ELEC CLO 146B 40 SF
CLO 1A147A 144 SF
PIZZA 1A140 245 SF
CORR 1A-3B 279 SF
DISH WASH 1A140A 51 SF
CANTEEN 1A105 1,981 SF
TLT 1A107 232 SF
TLT 1A108 232 SF
CORR 1A-1 1,756 SF
INFO DECK 1A-2 190 SF
CLO 1A101 19 SF
ELEC CLO 1A102 57 SF
ELEV P-12 75 SF
ELEV P-11 75 SF
ELEV P-10 75 SF
HAC 1A258 28 SF
RECEIVING 1A139 464 SF
MECH RM 1A147 2,964 SF
CORR 1A-3 703 SF
REFRIGERATOR, WALK-IN 1A132 226 SF
KITCHEN 1A133 1,457 SF
VCS RETAIL STORE 1A109 4,108 SF
FILM READING 1A256 626 SF
OFF 1A255 55 SF
OFF 1A254 54 SF
1A253 36 SF
HAC 1A138 33 SF
REFRIGERATOR, WALK-IN 1A131 121 SF
WALK-IN COOLER 1A109B 147 SF
ELEC CLO 1A111 47 SF
IR PROCEDURE RM 1C296B 691 SF
CLO 1A137 25 SF
ELEC CLO 1A136 44 SF
HAC 1A135 42 SF
OFF, ASST. CHIEF 1A133A 109 SF
IR CONTROL RM
CLO 1A147B 151 SF
CLO 1A112 17 SF
CORR 1A-3A 181 SF
CORR 1C178C 664 SF
CLO 1C236D 22 SF
STOR 1A116 417 SF
STOR 1C247A 209 SF
EXAM RM 1C236E 114 SF
EXAM RM 1C236C 118 SF
OFF 1C240 135 SF
OFF 1C247B 46 SF
IR HOLDING BAY 4 1C296A 128 SF
STOR, EQUIP 1C232J 341 SF
EXAM RM 1C236F 104 SF
EXAM RM 1C236B 119 SF
STOR 1C236A 45 SF
ELEC CLO 1C237 35 SF
CORR 1C178D 88 SF
OFF 1C239 128 SF
OFF 1C239A 193 SF
STOR 1A109A 181 SF
VCS RETAIL STORE 1A109 4,108 SF
OFF 1A249 55 SF
EXAM RM 1C236G 121 SF
CORR 1C236 374 SF
CORR 1C178B 2,929 SF
EXAM RM 1C224N 152 SF
EXAM RM 1C224L 175 SF
EXAM RM 1C224H 122 SF
OFF 1C224 127 SF
EXAM RM 1C224F 140 SF
OPERATING RM 1C224D 318 SF
EXAM RM 1C244C 158 SF
OFF 1C247C 198 SF
EXAM RM 1C247E 1,502 SF
HOLDING RECOVERY 1C296 809 SF
CORR 1C256E 58 SF
TREATMENT 1C232L 114 SF
TLT 1C224D-A 55 SF
TLT 1C296D 40 SF
CORR 1C247
CREDIT UNION

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



1 **LEVEL 1 - AREA A1 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO — MATTHEW S. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA A1 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Building Number: 1
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	Drawing Number: 1-EP111A1

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GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM BRANCH PANEL IN ELEC CLOSET 1B11. REFER TO SHEET 1-EP112B3.
2. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM BRANCH PANEL IN ELEC CLOSET 1B298. NLP-B1-2.

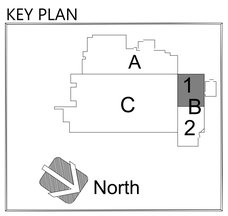
1 LEVEL 1 - AREA B1 POWER FLOOR PLAN

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

CEILING TYPES LEGEND

- SUSPENDED CEILING
- HARD CEILING

KEY PLAN



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1	BID DOCUMENTS REVISION 1	04/06/2026
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VA U.S. Department of Veterans Affairs

Drawing Title	LEVEL 1 AREA B1 POWER FLOOR PLAN
Phase	BID DOCUMENTS REVISION 1
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Project Number	508-22-104
Building Number	1
Approved: Owner	
	FULLY SPRINKLERED
Location	DECATUR, GEORGIA
Drawing Number	1-EP112B1
Issue Date	04/06/2026
Checked	MSG
Drawn	JAS

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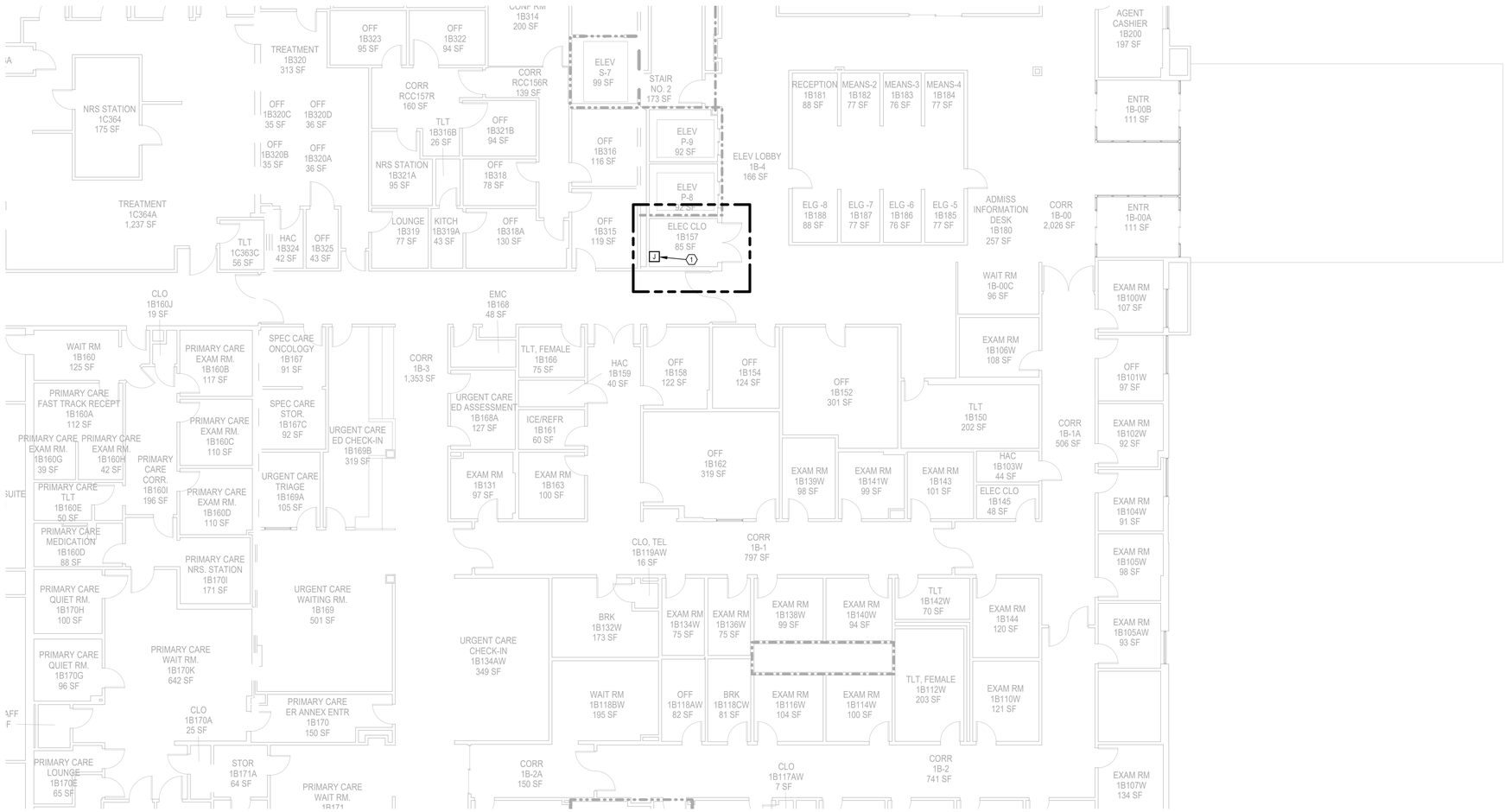
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

⬡ PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET 1B111. PANEL LC-1B-2.

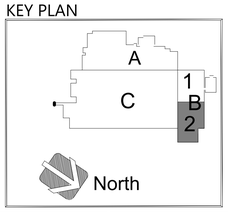


1 **LEVEL 1 - AREA B2 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

- SUSPENDED CEILING
- HARD CEILING

KEY PLAN



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1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO · MATTHEW J. GRAHAM · 72670 · REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA B2 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1
Approved: Owner	FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM			Project Number: 508-22-104
			Building Number: 1
Location: DECATUR, GEORGIA			Drawing Number: 1-EP112B2
Issue Date: 04/06/2026	Checked: MSG	Drawn: JAS	

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VA FORM 08 - 6231

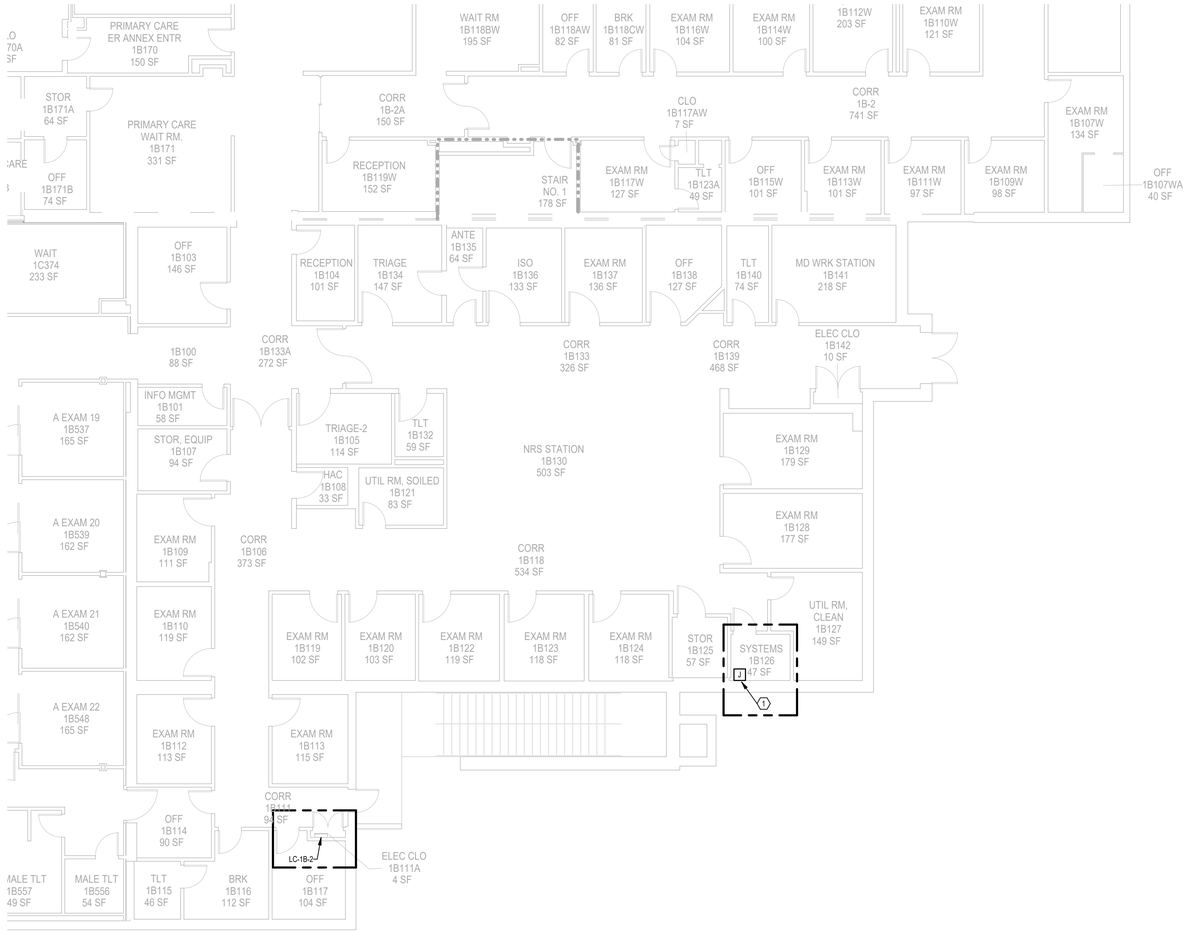
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET 1B111A. PANEL LC-1-B-2.



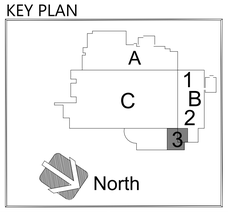
1 **LEVEL 1 - AREA B3 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA B3 POWER FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-EP112B3

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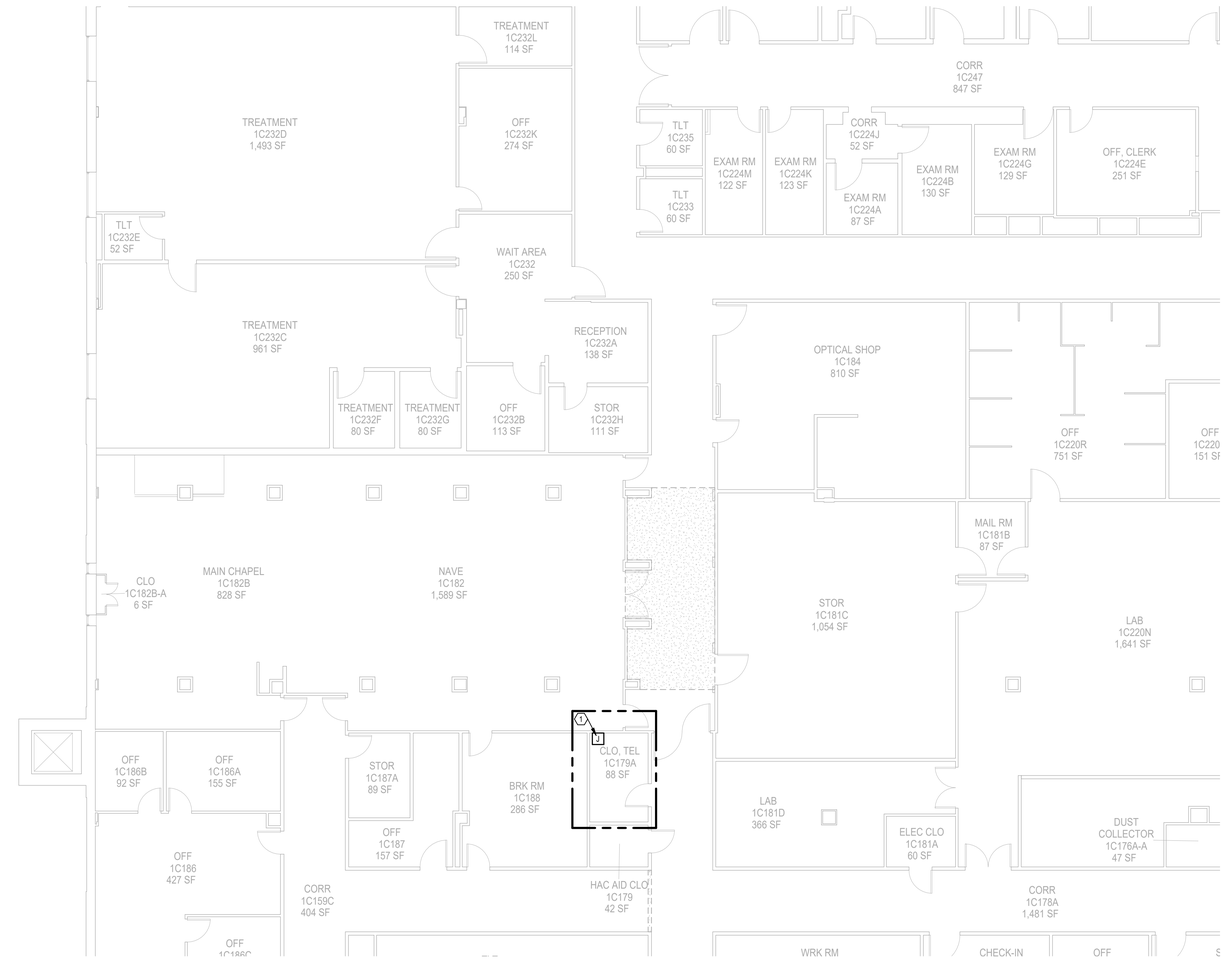
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET 1C156. PANEL CLP-C1-1.



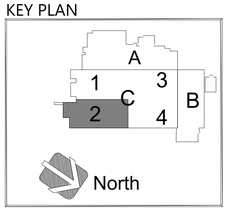
1 **LEVEL 1 - AREA C1 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW J. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA C1 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-EP113C1
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	

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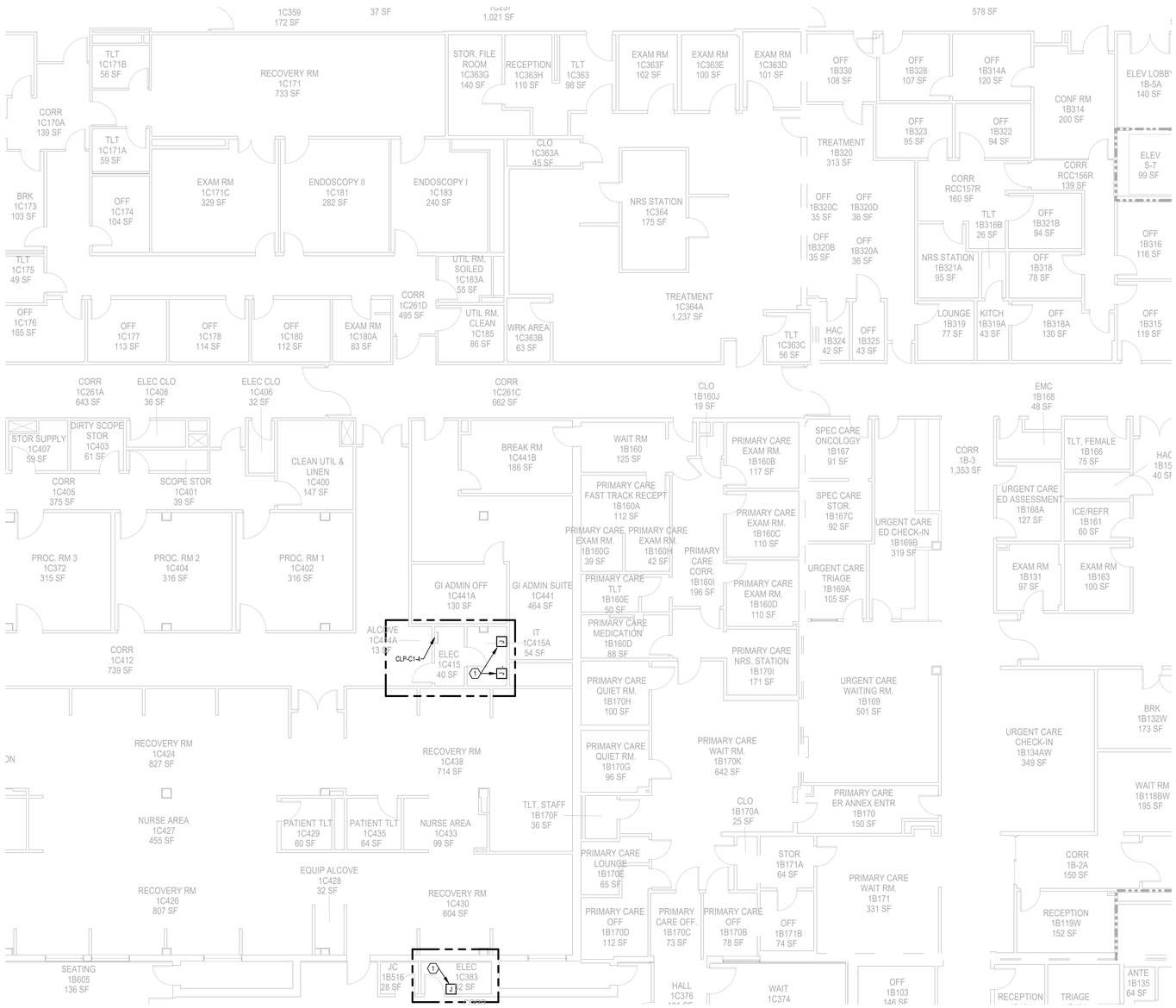
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET 1C415. PANEL CLP-C1-4.



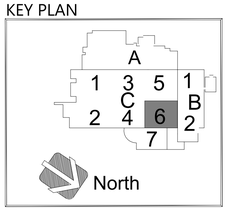
1 **LEVEL 1 - AREA C6 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title	LEVEL 1 AREA C6 POWER FLOOR PLAN
Phase	BID DOCUMENTS REVISION 1
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Project Number	508-22-104
Building Number	1
Approved: Owner	
	FULLY SPRINKLERED
Location	DECATUR, GEORGIA
Issue Date	04/06/2026
Checked	MSG
Drawn	JAS
Drawing Number	1-EP113C6

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GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET 1C415. PANEL CLP-C1-4.

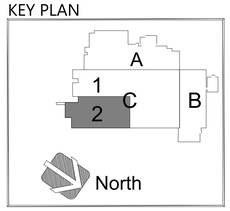
1 **LEVEL 1 - AREA C7 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



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STATE OF OHIO MATTHEW J. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA C7 POWER FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-EP113C7

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VA FORM 08 - 6231

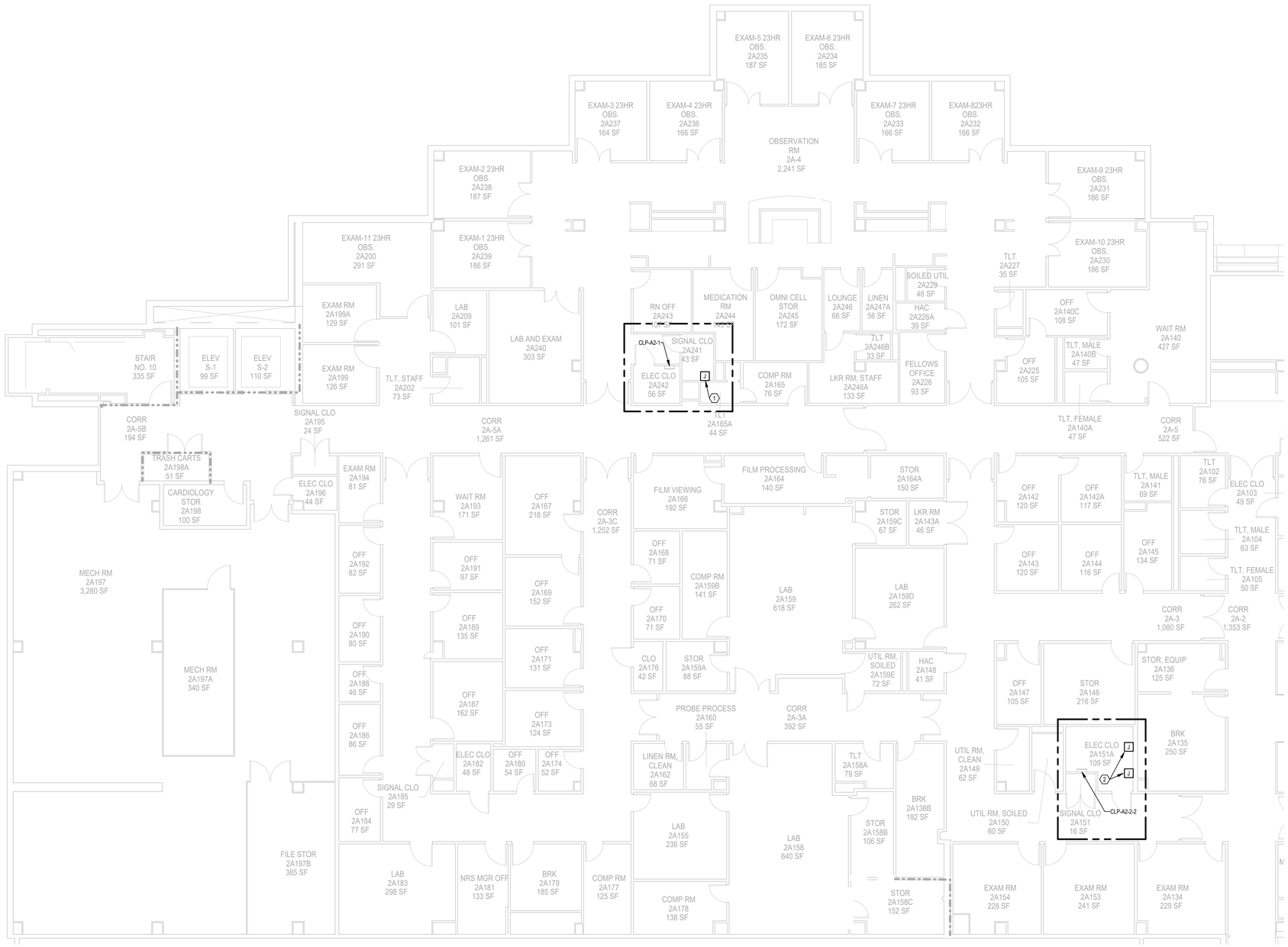
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

⬡ PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL PANEL CLP-A2-1 IN ELEC CLOSET 2A242.
2. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL PANEL CLP-A2-2-2 IN ELEC CLOSET 2A151A.



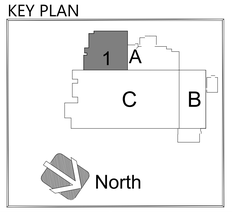
1 **LEVEL 2 - AREA A1 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72570 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 AREA A1 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-EP121A1
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	

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VA FORM 08 - 6231

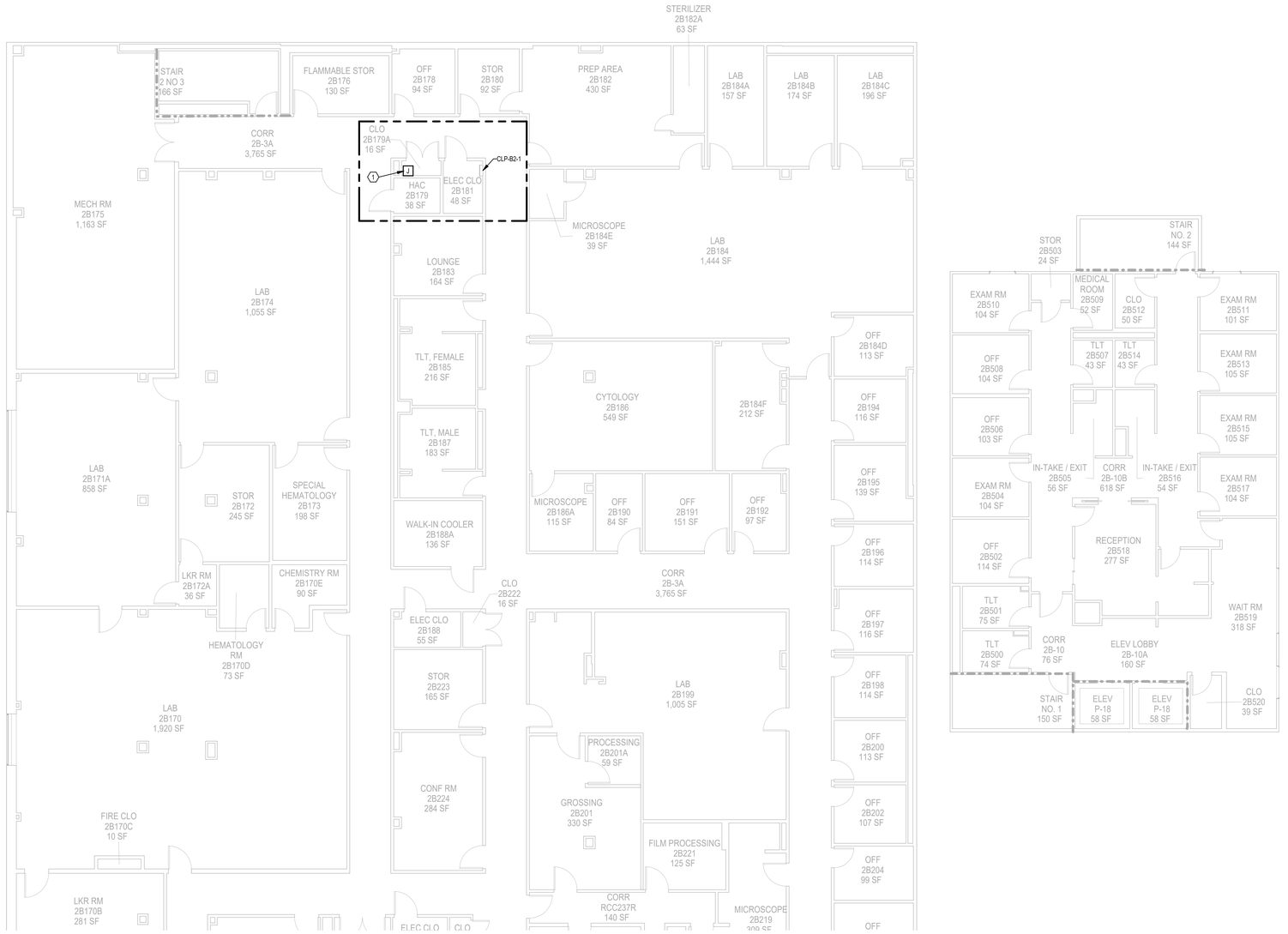
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL PANEL CLP-82-1 IN ELEC CLOSET 2B181.



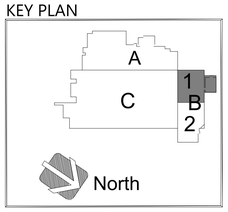
1 **LEVEL 2 - AREA B1 power FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO · MATTHEW S. GRAHAM · 72670 · REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title	LEVEL 2 AREA B1 POWER FLOOR PLAN
Phase	BID DOCUMENTS REVISION 1
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Project Number	508-22-104
Building Number	1
Approved: Owner	
	FULLY SPRINKLERED
Location	DECATUR, GEORGIA
Issue Date	04/06/2026
Checked	MSG
Drawn	JAS
Drawing Number	1-EP122B1

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VA FORM 08 - 6231

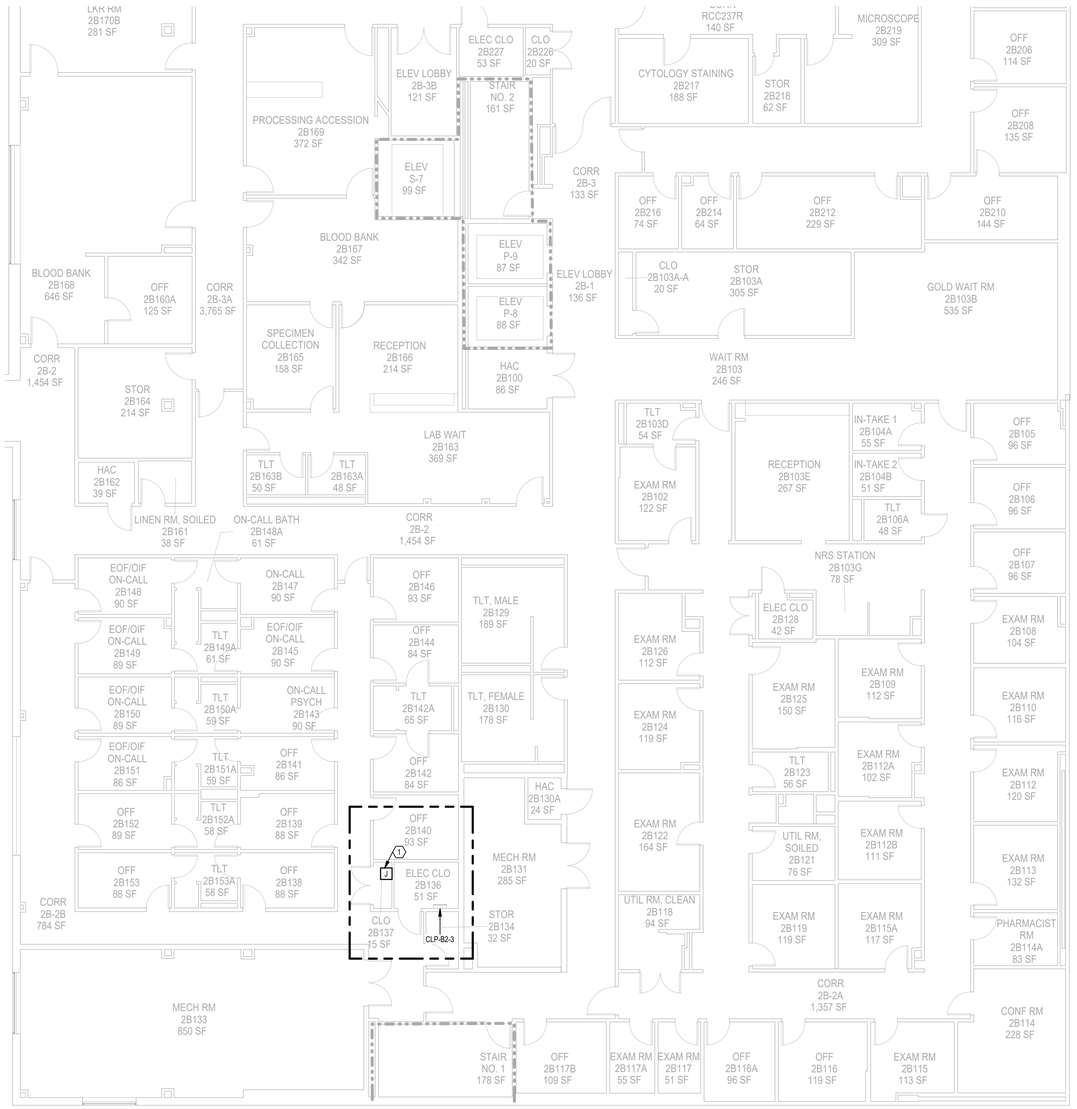
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL PANEL CLP-B2-3 IN ELEC CLOSET 2B136.



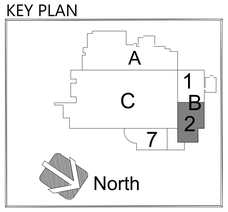
1 **LEVEL 2 - AREA B2 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
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Drawing Title: LEVEL 2 AREA B2 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Building Number: 1
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	Drawing Number: 1-EP122B2

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VA FORM 08 - 6231

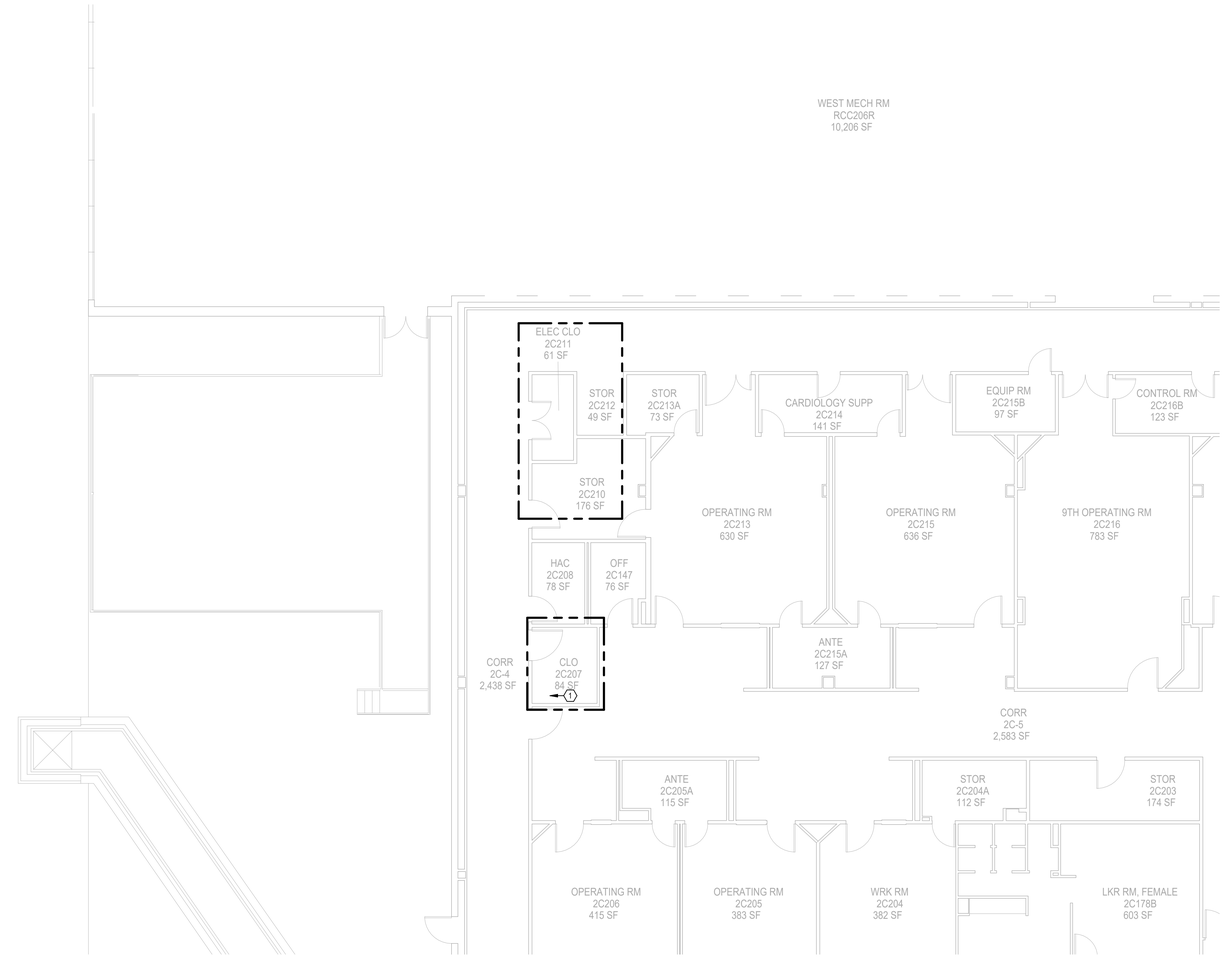
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

⎔ PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL PANEL CLP-C2-4 IN ELEC CLOSET 2C211.



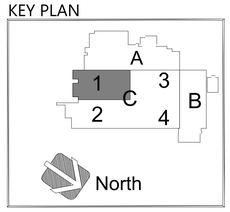
1 **LEVEL 2 - AREA C1 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 AREA C1 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-EP123C1
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	

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VA FORM 08 - 6231

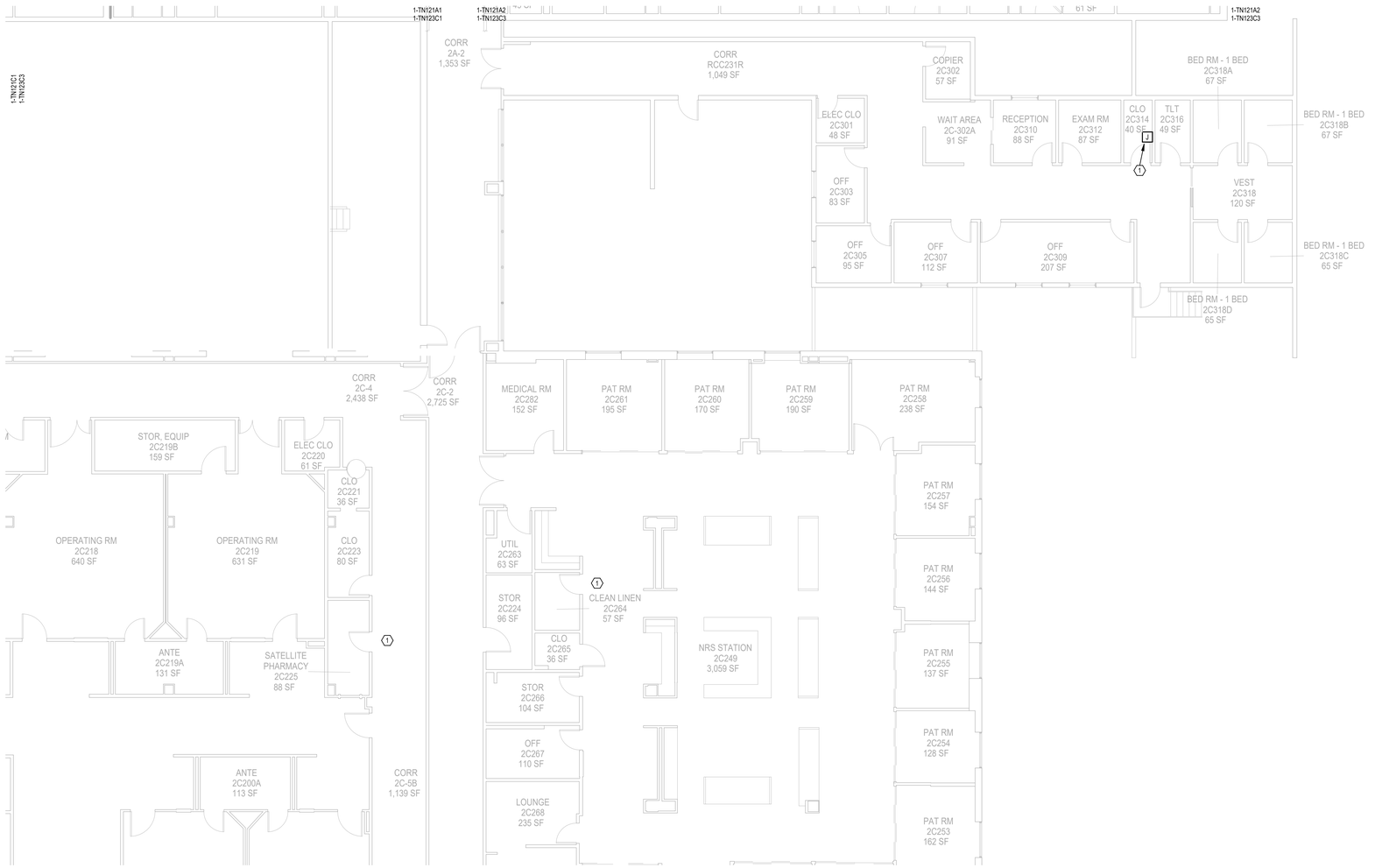
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM NEAREST CRITICAL BRANCH PANEL PANEL.



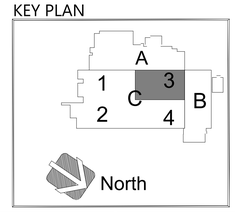
1 **LEVEL 2 - AREA C1 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 AREA C3 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-EP123C3
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	

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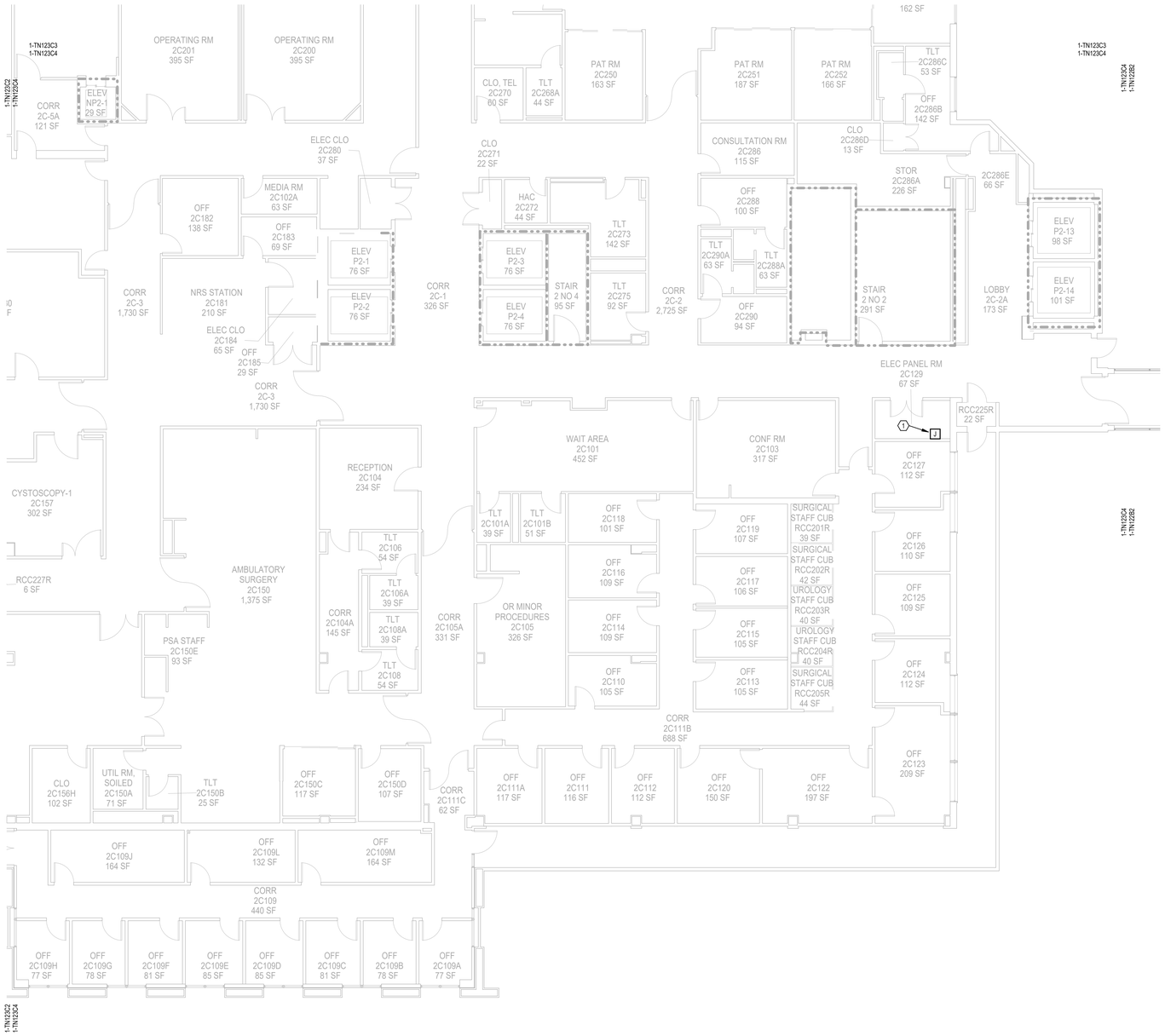


1 LEVEL 2 - AREA C1 POWER FLOOR PLAN

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

GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

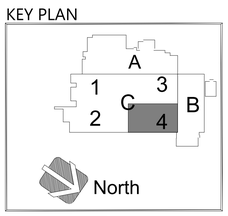
PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM NEAREST CRITICAL BRANCH PANEL PANEL.

CEILING TYPES LEGEND

- SUSPENDED CEILING
- HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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VA U.S. Department of Veterans Affairs

Drawing Title	LEVEL 2 AREA C4 POWER FLOOR PLAN
Phase	BID DOCUMENTS REVISION 1
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Project Number	508-22-104
Building Number	1
Approved: Owner	
	FULLY SPRINKLERED
Location	DECATUR, GEORGIA
Issue Date	04/06/2026
Checked	MSG
Drawn	JAS
Drawing Number	1-EP123C4

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VA FORM 08 - 6231

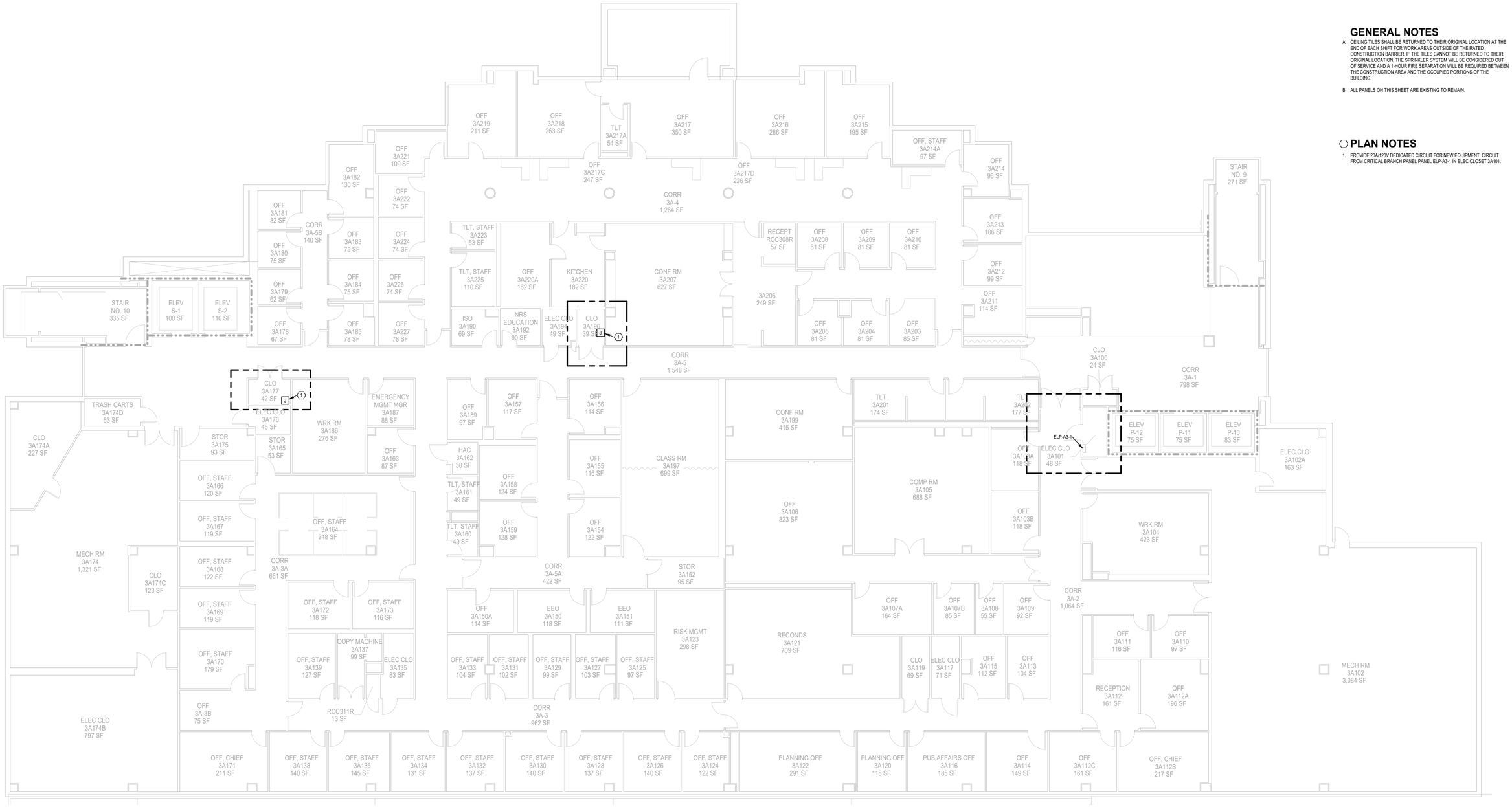
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

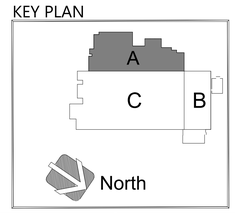
1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL PANEL ELP-A3-1 IN ELEC CLOSET 3A101.



1 LEVEL 3 - AREA A1 POWER FLOOR PLAN

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

KEY PLAN



CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 3 AREA A POWER FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: MSG

Drawn: JAS

Drawing Number: 1-EP131A

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VA FORM 08 - 6231

GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM BRANCH PANEL PANEL DLN-3C2 IN ELEC CLOSET 3B202.

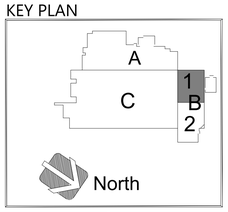
1 **LEVEL 3 - AREA B1 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



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STATE OF OHIO — MATTHEW S. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

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VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 3 AREA B1 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Building Number: 1
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	Drawing Number: 1-EP132B1

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VA FORM 08 - 6231

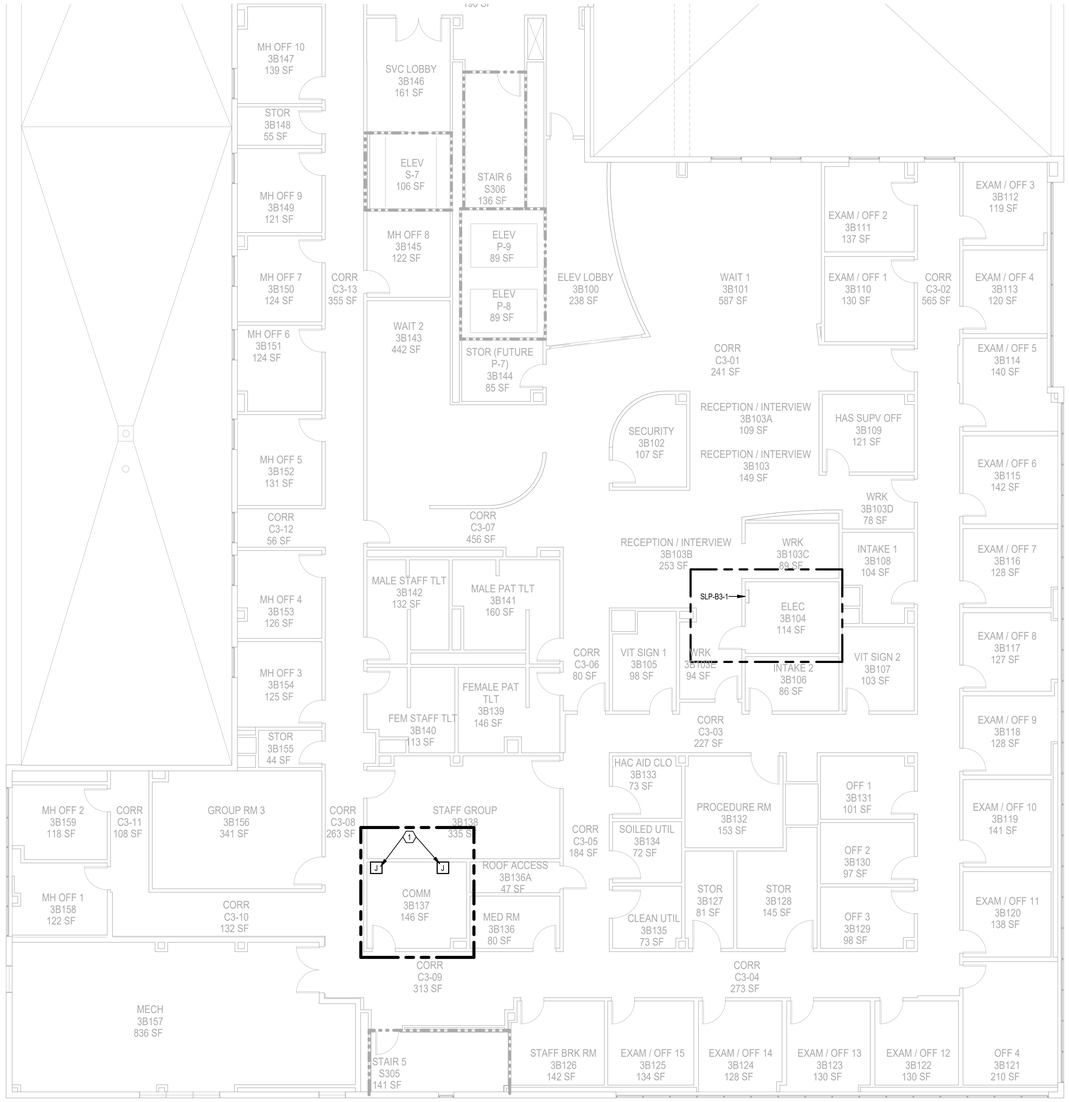
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

⬡ PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM BRANCH PANEL PANEL SLP-B3-1 IN ELEC CLOSET 3B104.



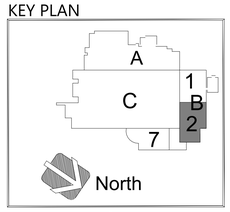
1 **LEVEL 3 - AREA B2 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



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MATTHEW S. GRAHAM
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VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 3 AREA B2 POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-EP132B2
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	

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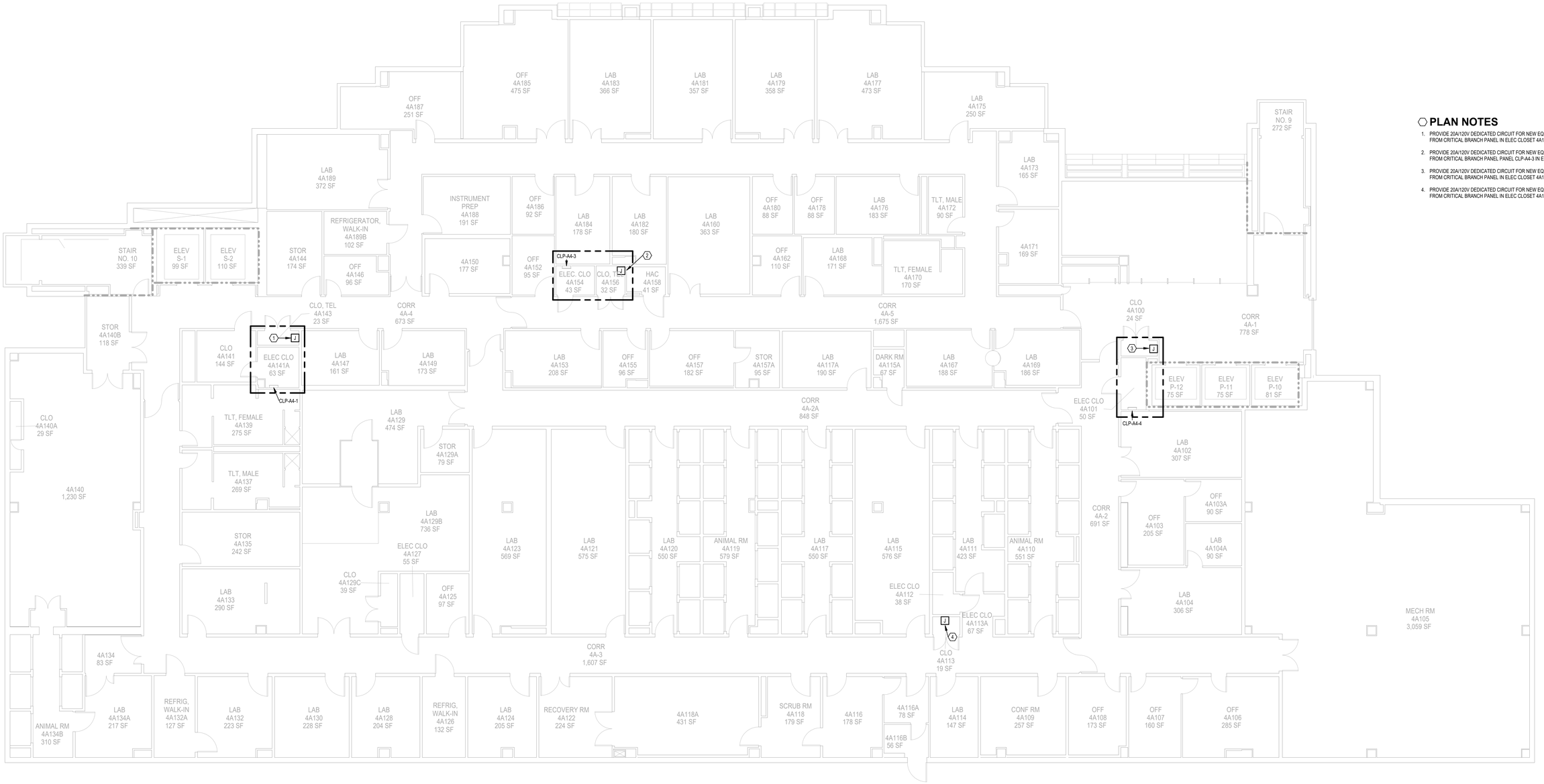


PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET 4A141A.
2. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL PANEL CLP-A4-3 IN ELEC CLOSET 4A154.
3. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET 4A101.
4. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET 4A113A.

1 LEVEL 4 - AREA A POWER FLOOR PLAN

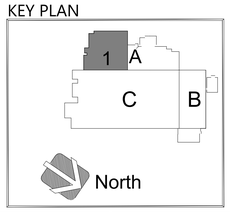
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO — MATTHEW S. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title	LEVEL 4 AREA A POWER FLOOR PLAN
Approved: Owner	
Phase	BID DOCUMENTS REVISION 1
	FULLY SPRINKLERED
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Location	DECATUR, GEORGIA
Issue Date	04/06/2026
Checked	MSG
Drawn	JAS
Project Number	508-22-104
Building Number	1
Drawing Number	1-EP141A

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

4/7/2026 2:21:28 PM

VA FORM 08 - 6231

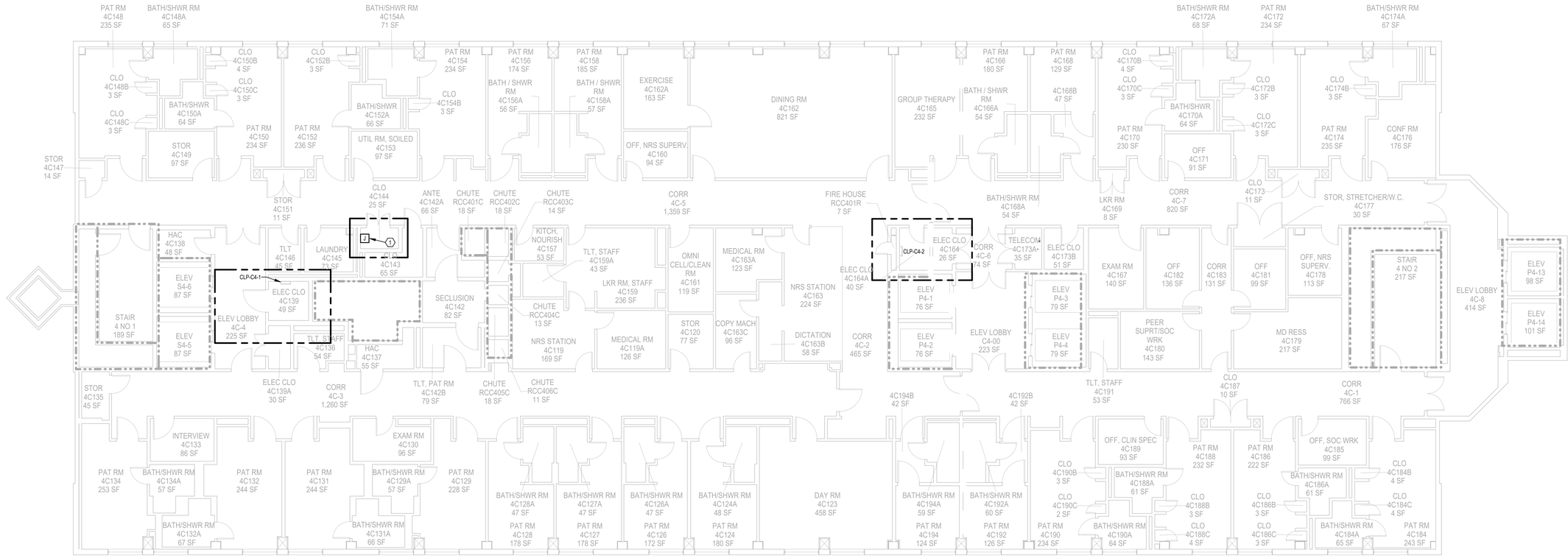
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL PANEL CLP-C4-1 IN ELEC CLOSET 4C139.



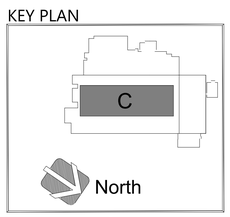
1 **LEVEL 4 - AREA C1 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 4 AREA C POWER FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-EP143C

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

4/7/2026 2:21:36 PM

VA FORM 08 - 6231

GENERAL NOTES

A. SIXTH FLOOR UNDER RENOLATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

C. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET 5A102. PANEL CLP-A5-6.

1 LEVEL 5 - AREA A1 POWER FLOOR PLAN

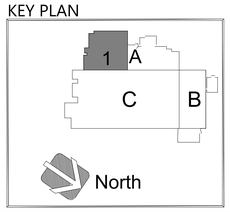
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO MATTHEW J. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 5 AREA A POWER FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: MSG

Drawn: JAS

Drawing Number: 1-EP151A

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4/7/2026 2:21:43 PM

VA FORM 08 - 6231

GENERAL NOTES

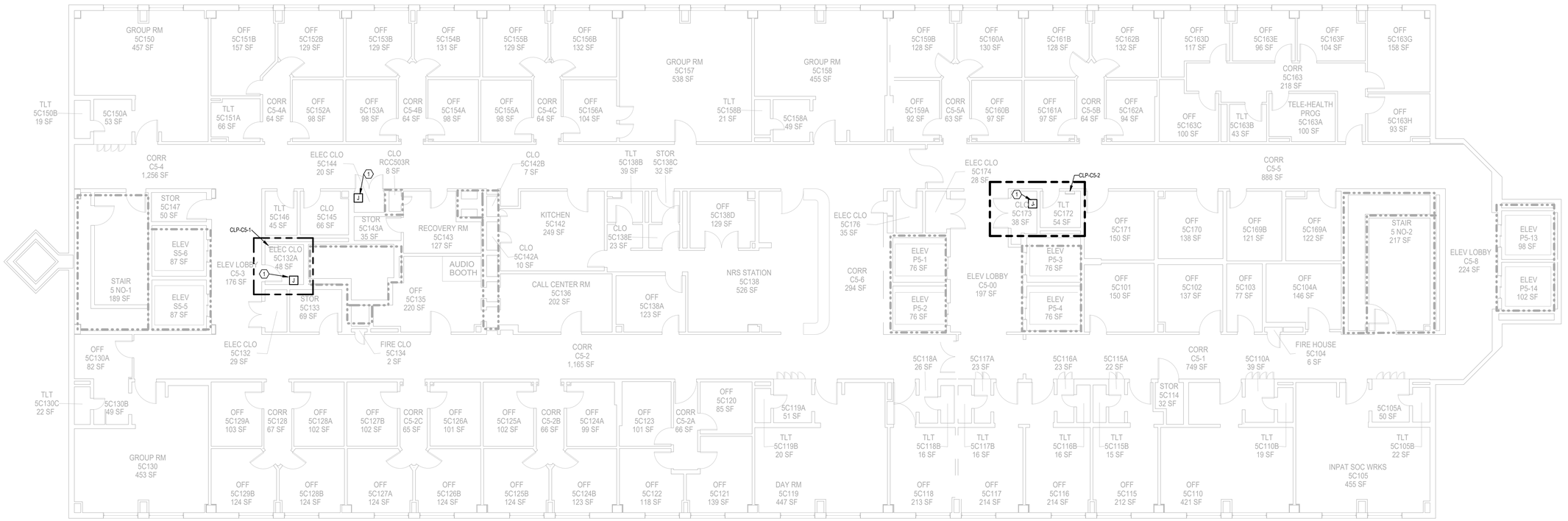
A. SIXTH FLOOR UNDER RENOLATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

C. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET 5C172. PANEL CLP-C5-2.



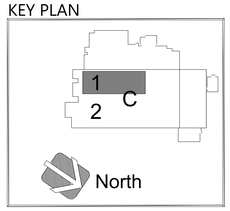
1 **LEVEL 5 - AREA C1 POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO — MATTHEW S. GRAHAM — 75670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 5 AREA C POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-EP153C
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	

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VA FORM 08 - 6231

GENERAL NOTES

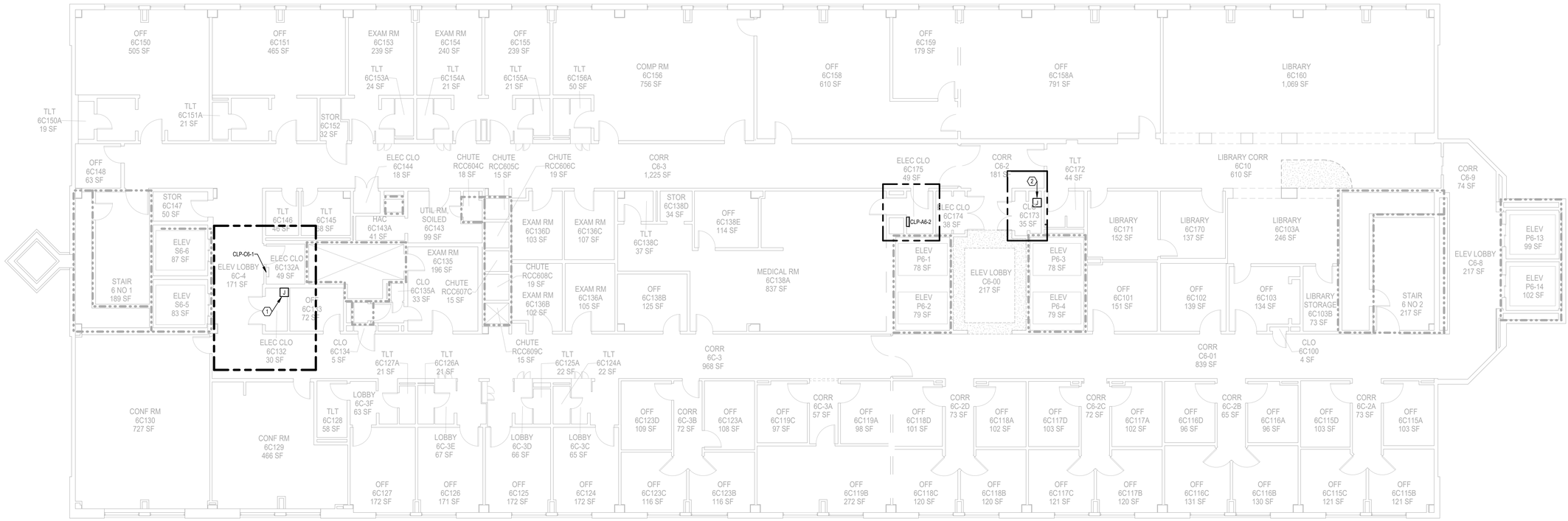
A. SIXTH FLOOR UNDER RENOLATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

C. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL CLP-C6-1 IN ELEC CLOSET 6C132A.
2. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL CLP-C6-2 IN ELEC CLOSET 6C174.



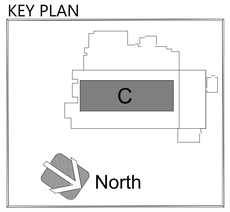
1 **LEVEL 6 - AREA C POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 6 AREA C POWER FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-EP163C

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VA FORM 08 - 6231

GENERAL NOTES

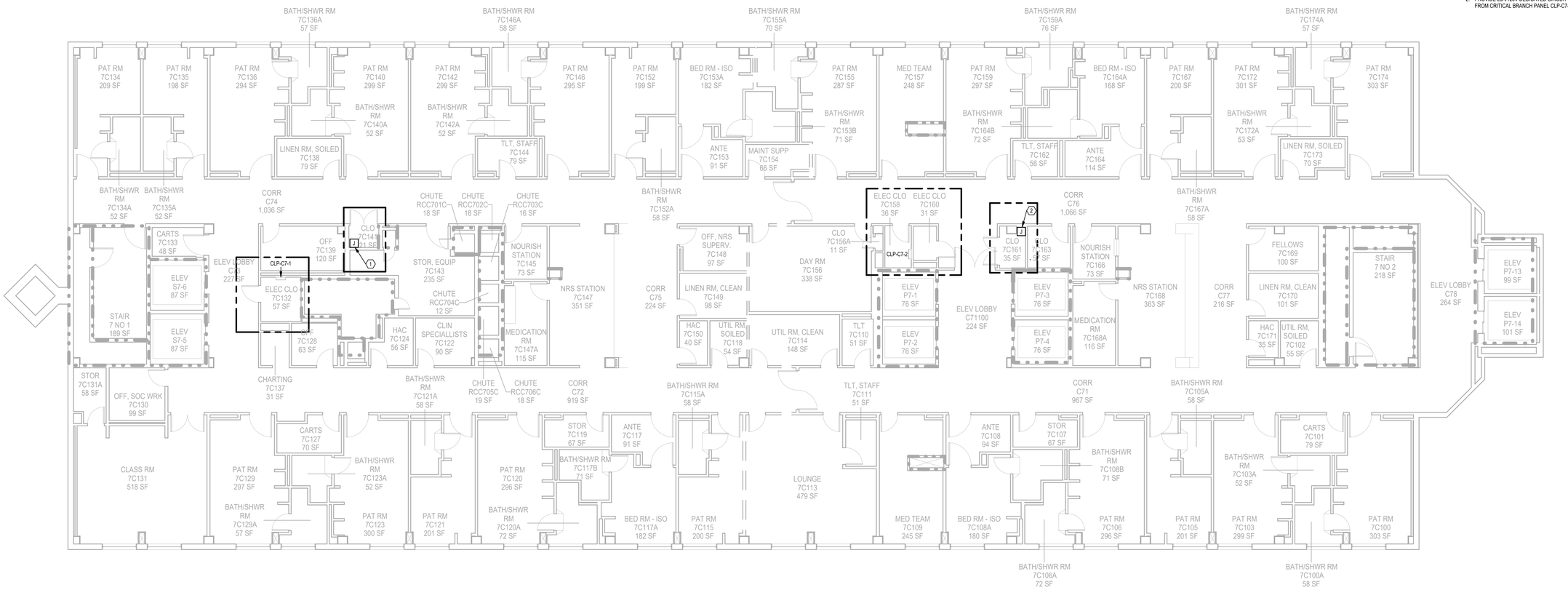
A. SIXTH FLOOR UNDER RENOLATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

C. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL CLP-C7-1 IN ELEC CLOSET 7C132.
2. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL CLP-C7-2 IN ELEC CLOSET 7C160.



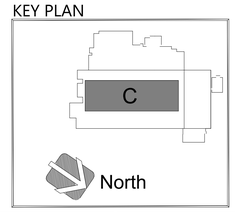
1 LEVEL 7 - AREA C1 POWER FLOOR PLAN

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

CEILING TYPES LEGEND

- SUSPENDED CEILING
- HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW G. ABRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 7 AREA C POWER FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-EP173C

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

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VA FORM 08 - 6231

GENERAL NOTES

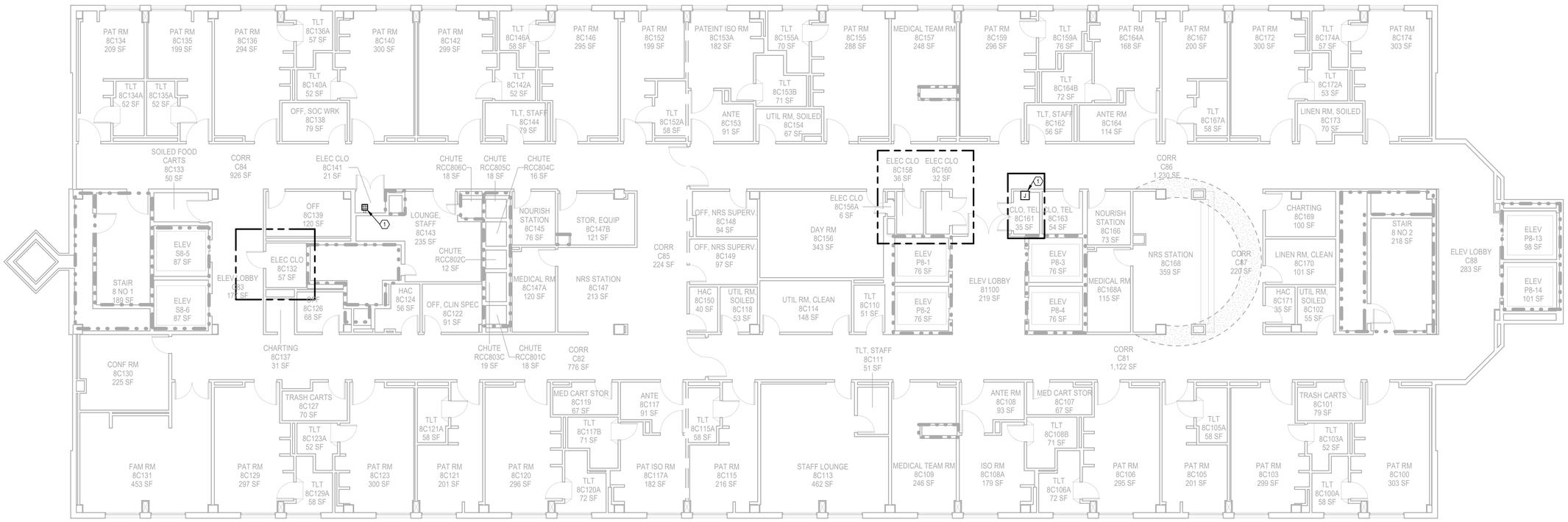
A. SIXTH FLOOR UNDER RENOLATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

C. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM NEAREST CRITICAL BRANCH PANEL.



1 LEVEL 8 - AREA C POWER FLOOR PLAN

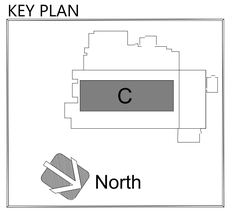
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO MATTHEW S. LEHMAN 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 8 AREA C POWER FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: MSG

Drawn: JAS

Drawing Number: 1-EP183C

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-1-Central.rvt

4/7/2026 2:22:12 PM

VA FORM 08 - 6231

GENERAL NOTES

A. SIXTH FLOOR UNDER RENOLATION.

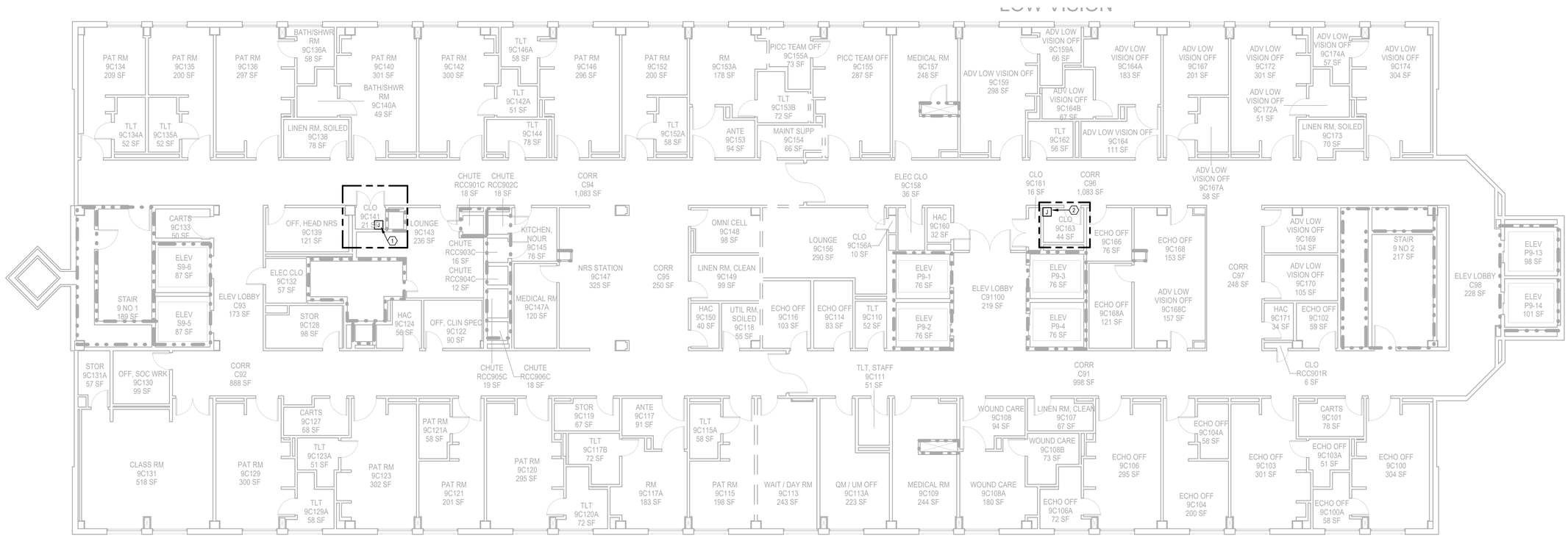
B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

C. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

⬡ PLAN NOTES

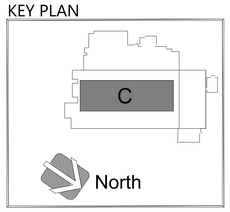
1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM NEAREST CRITICAL BRANCH PANEL.

2. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM NEAREST CRITICAL BRANCH PANEL.



1 **LEVEL 9 - AREA C POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

KEY PLAN



CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO — MATTHEW S. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title	LEVEL 9 AREA C POWER FLOOR PLAN
Phase	BID DOCUMENTS REVISION 1
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Project Number	508-22-104
Building Number	1
Approved: Owner	
	FULLY SPRINKLERED
Location	DECATUR, GEORGIA
Issue Date	04/06/2026
Checked	MSG
Drawn	JAS
Drawing Number	1-EP193C

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

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VA FORM 08 - 6231

GENERAL NOTES

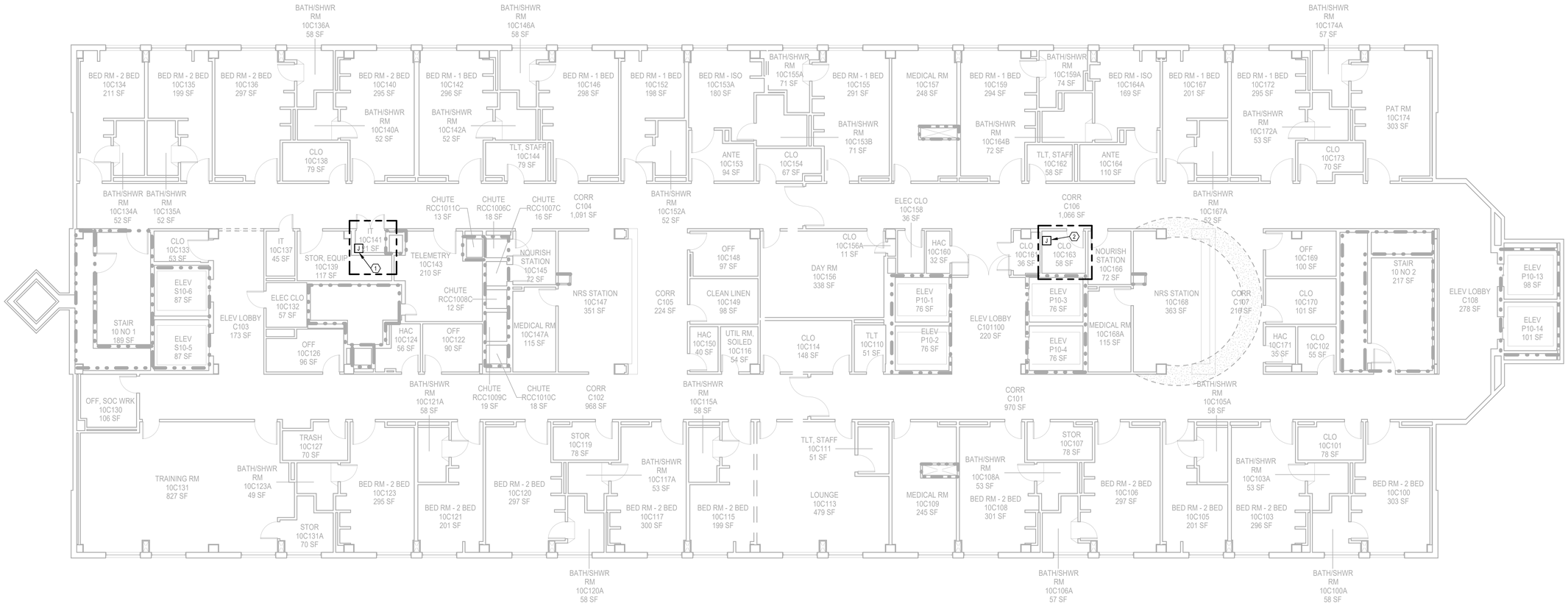
A. SIXTH FLOOR UNDER RENOLATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

C. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

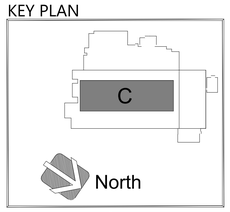
PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM NEAREST CRITICAL BRANCH PANEL.
2. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM NEAREST CRITICAL BRANCH PANEL.



1 **LEVEL 10 - AREA C POWER PLAN**
SCALE: 1/8" = 1'-0"

KEY PLAN



CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO — MATTHEW S. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 10 AREA C POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-EP195C
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	

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VA FORM 08 - 6231

GENERAL NOTES

A. SIXTH FLOOR UNDER RENOLATION.

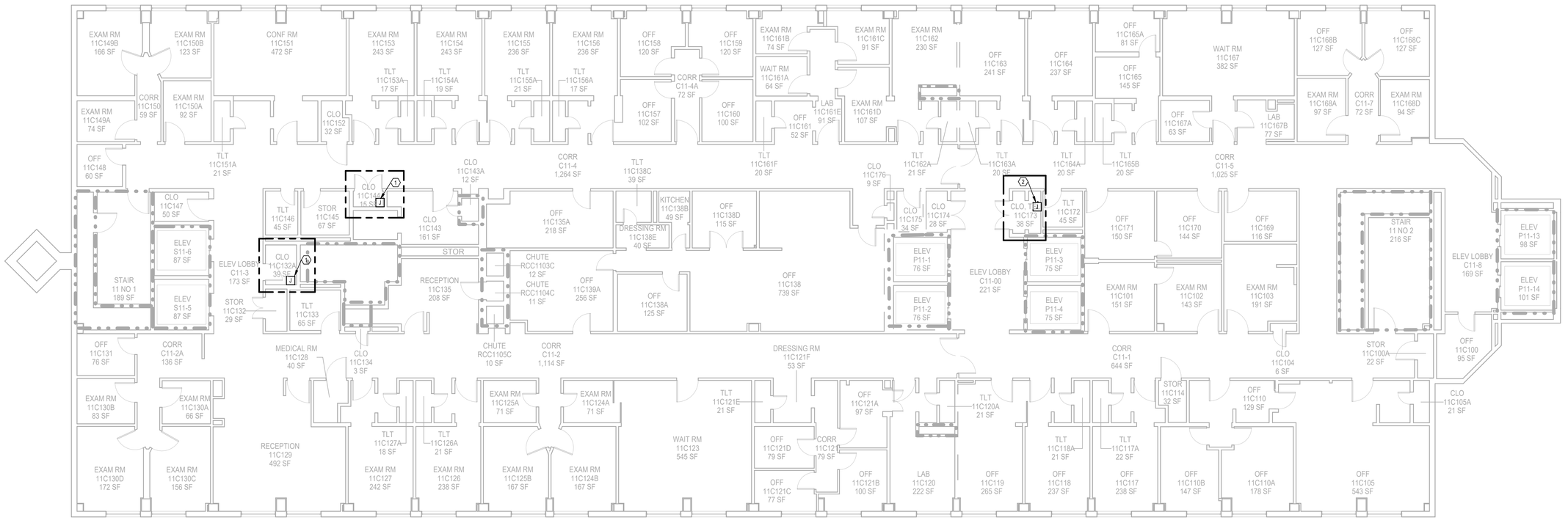
B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

C. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

⬡ PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM NEAREST CRITICAL BRANCH PANEL.

2. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM NEAREST CRITICAL BRANCH PANEL.



1 LEVEL 11 - AREA C POWER FLOOR PLAN

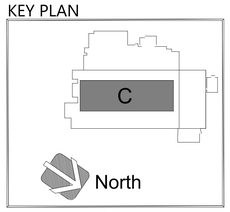
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

FFE | HEAPY

STAMP

STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 11 AREA C POWER FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Building Number: 1
		Issue Date: 04/06/2026 / Checked: MSG / Drawn: JAS	Drawing Number: 1-EP196C

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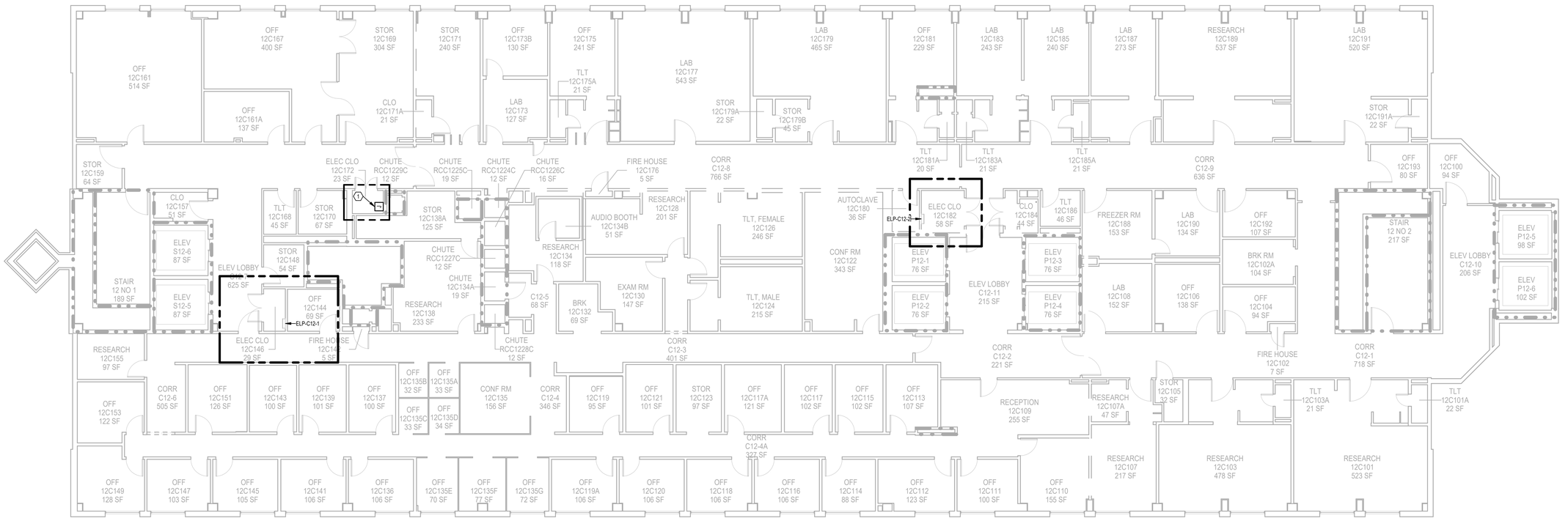
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. ALL PANELS ON THIS SHEET ARE EXISTING TO REMAIN.

PLAN NOTES

1. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM CRITICAL BRANCH PANEL IN ELEC CLOSET 12C146. PANEL ELP-C12-1.
2. PROVIDE 20A/120V DEDICATED CIRCUIT FOR NEW EQUIPMENT. CIRCUIT FROM EMERGENCY PANEL ELP-C12-2 IN ELEC CLOSET 12C182.

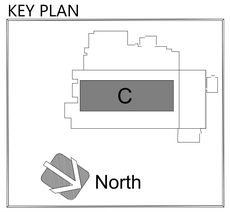


1 **LEVEL 12 - AREA C POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

CEILING TYPES LEGEND

- SUSPENDED CEILING
- HARD CEILING

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title	LEVEL 12 AREA C POWER FLOOR PLAN
Approved: Owner	
Phase	BID DOCUMENTS REVISION 1
	FULLY SPRINKLERED
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Location	DECATUR, GEORGIA
Issue Date	04/06/2026
Checked	MSG
Drawn	JAS
Project Number	508-22-104
Building Number	1
Drawing Number	1-EP197C

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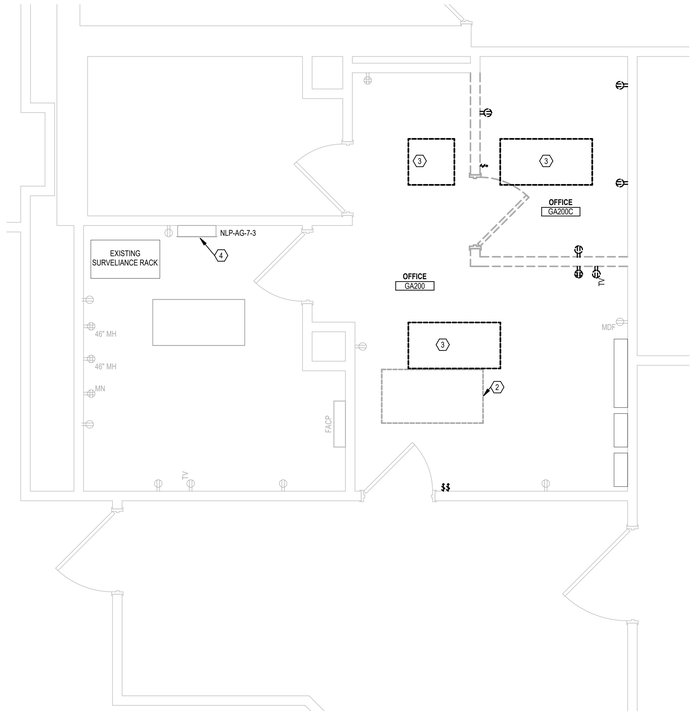
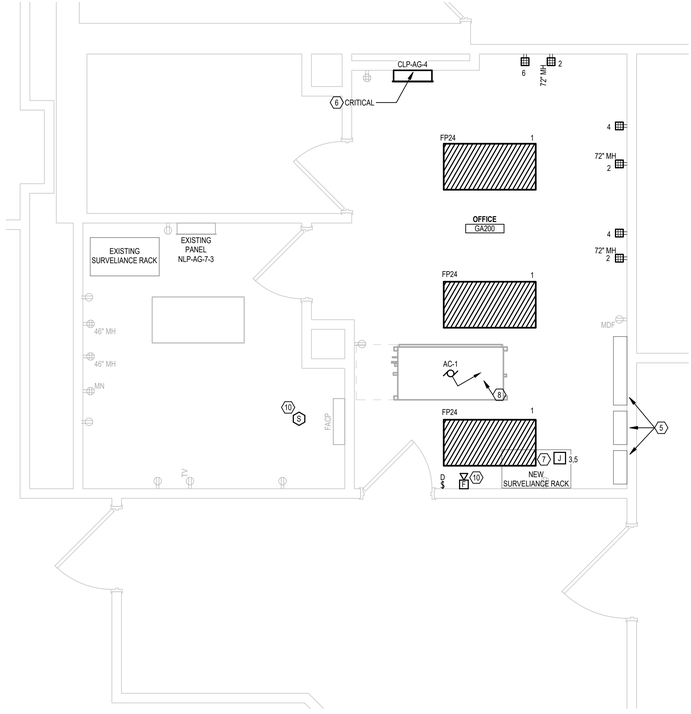


1 PARTIAL GROUND FLOOR AREA A2 DISPATCH ROOM - ELECTRICAL DEMOLITION PLAN

SCALE: 3/8" = 1'-0"

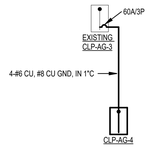


2 PARTIAL GROUND FLOOR AREA A2 DISPATCH ROOM -ELECTRICAL NEW WORK PLAN

SCALE: 3/8" = 1'-0"

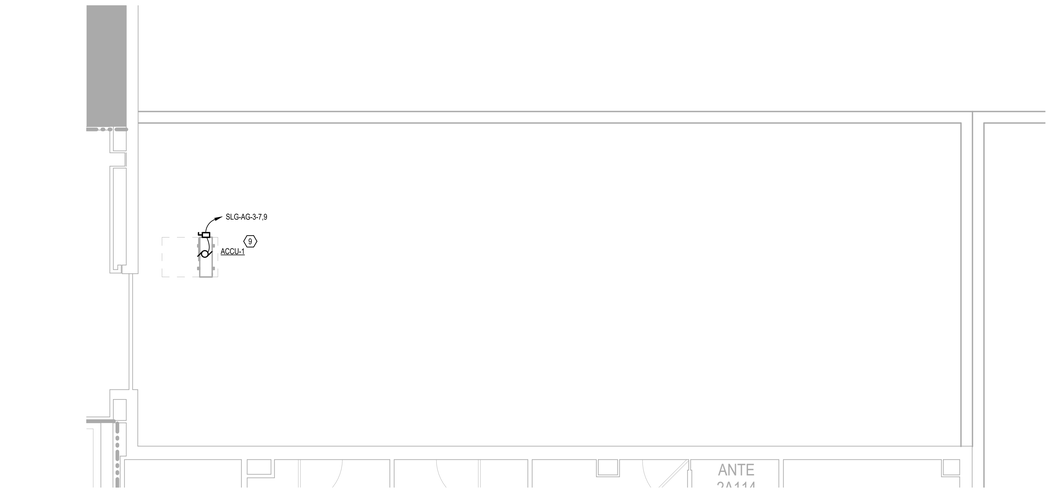
PLAN NOTES

1. REMOVE FEED TO FAN COIL UNIT BACK TO PANEL SOURCE.
2. SALVAGE EXISTING LIGHTING AND RETURN TO VA.
3. EXISTING NORMAL POWER PANEL TO REMAIN.
4. REMOVE POWER TO EXISTING PACS PANEL.
5. NEW CRITICAL POWER PANEL SHALL BE FED FROM EXISTING PANEL CLP-AG-3.
6. PROVIDE DEDICATED 30A/208V-1PH CRITICAL POWER CIRCUIT FOR NEW EQUIPMENT. CIRCUIT TO ORIGINATE FROM NEW CRITICAL BRANCH PANELBOARD IN DISPATCH. FEED SHALL BE 2 #10, #10GND IN .75"C.
7. NEW AC-1, UNIT POWERED VIA OUTDOOR UNIT ACCU-1. PROVIDE POWER AND CONTROL WIRING BETWEEN UNITS. COORDINATE WITH DIV 23.
8. NEW ACCU-1 ON SECOND FLOOR ROOF. PROVIDE 30A/208V-1PH CIRCUIT (3#10, #10GND IN 0.75"C) FROM NEW CRITICAL POWER PANEL IN DISPATCH. COORDINATE WITH DIV 23.
9. INSTALL NEW FIRE ALARM DEVICE. INTEGRATE DEVICE INTO EXISTING FA SYSTEM. UPDATE EXISTING PROGRAMMING AND TESTING TO ACCOMMODATE NEW DEVICE.



4 PARTIAL SINGLE-LINE

SCALE: NONE



3 PARTIAL SECOND FLOOR AREA A2 ROOF - ELECTRICAL NEW WORK PLAN

SCALE: 3/16" = 1'-0"

LUMINAIRES

NOTES:

Image	MARK	LAMPS L.E.D.	LAMPS DELIVERED LUMENS	LAMPS COLOR	LOAD (VA)	FIXTURE VOLTAGE	MANUFACTURER	CATALOG NO.	DESCRIPTION	OTHER ACCEPTABLE MANUFACTURERS	DIFFUSING MEDIA	TRIM COLOR WHITE	TRIM COLOR BLACK	TRIM COLOR ALUMINUM	TRIM COLOR BRONZE	TRIM COLOR STANDARD	TRIM COLOR SEE NOTE	MOUNTING (S-SURFACE R-RECESSED SM-STEM MTD WM-WALL MTD C-CHAIN MTD UC-UNDER CAB CS-CEIL SURFACE)	SEE NOTE
	FP24	X	4000	4000	32	120	LITHONIA	EPANL 2X4 4000LM 80CRI 40K MIN1 ZT MVOLT GTD	2X4 LED FLAT PANEL FIXTURE	OR EQUAL	ACRYLIC					•		R	

Panel: CLP-AG-4

Location: OFFICE GA200 — **Mounting:** Surface — **A.I.C. Rating:** 10KA
Supply From: — **Enclosure:** NEMA 1 — **Mains Type:** MCB
Voltage: 208Y/120V-3PH-4W — **Mains Rating:** 60 A

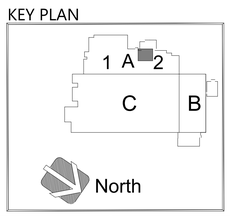
CKT	Circuit Description	Trip	Poles	A		B		C		Poles	Trip	Circuit Description	CKT
1	Lighting	20 A	1	96 VA	1080...					1	20 A	Receptacle	2
3	SURVELIANCE RACK	30 A	2			90 VA	720 VA			1	20 A	Receptacle	4
5	--	--	--					90 VA	360 VA	1	20 A	Receptacle	6
7	ACCU-1, AC-1	30 A	2	302 VA	0 VA					1	20 A	Spare	8
9	--	--	--			302 VA	0 VA			1	20 A	Spare	10
11	Spare	20 A	1					0 VA	0 VA	1	20 A	Spare	12
13	Space	--	1	--	--					1	--	Space	14
15	Space	--	1			--	--			1	--	Space	16
17	Space	--	1					--	--	1	--	Space	18
			Total Load:	1.48 kVA		1.11 kVA		0.45 kVA					

Load Classification	Connected...	Demand Factor	Estimated...	Panel Totals	
Lighting	96 VA	125.00%	120 VA		
Motor	603 VA	125.00%	754 VA	Total Conn. Load:	3.04 kVA
Receptacle	2340 VA	100.00%	2340 VA	Total Est. Demand:	3.21 kVA
				Total Conn.:	8 A
				Total Est. Demand:	9 A

Notes:

TOTAL CONNECTED		ESTIMATED DEMAND
3.04 kVA		3.21 kVA (9 A)

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO — MATTHEW S. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED ELECTRICAL FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: MSG | Drawn: JAS

Drawing Number: 1-EP401

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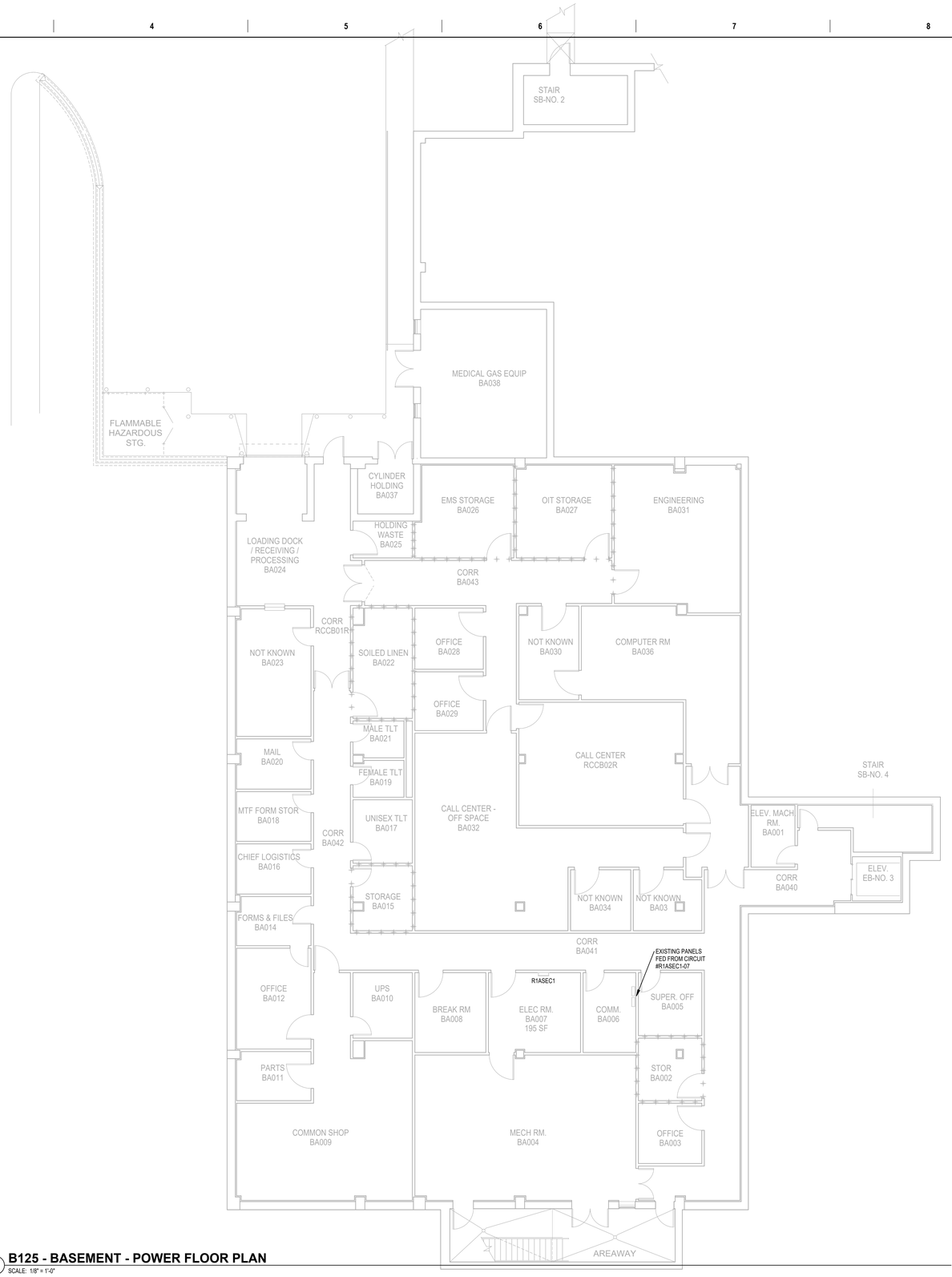
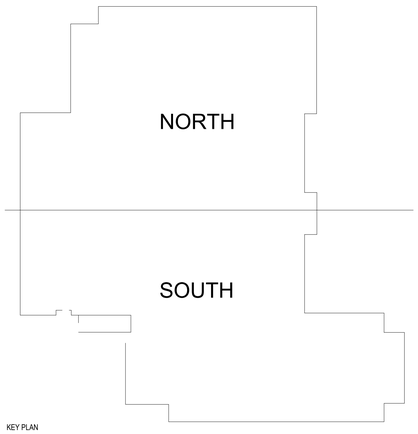


1 **B125 - BASEMENT - POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"



KEY PLAN

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0	CONSTRUCTION DOCUMENTS	02/05/2025

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MATTHEW S. GRAHAM
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PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BASEMENT POWER FLOOR PLAN

Phase: CONSTRUCTION DOCUMENTS 100%

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 125

Approved: Owner

FULLY SPRINKLERED

Location: ATLANTA, GEORGIA

Issue Date: 02/05/2025

Checked: MSG

Drawn: TJC

Drawing Number: 125-EP001

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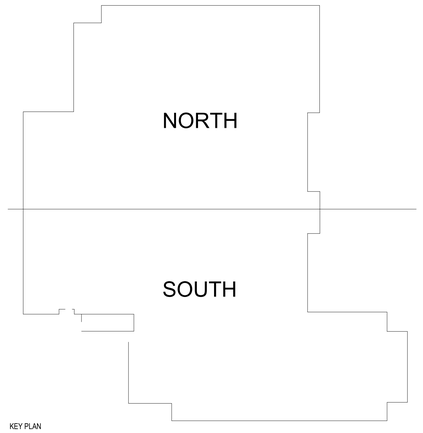
1 B125 - LEVEL 1 - NORTH POWER FLOOR PLAN

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



KEY PLAN

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1	BID DOCUMENTS REVISION 1	04/6/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 NORTH POWER FLOOR PLAN	Phase: CONSTRUCTION DOCUMENTS 100%	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
Approved: Owner	FULLY SPRINKLERED	Location: ATLANTA, GEORGIA	Building Number
		Issue Date: 02/05/2025 / Checked: MSG / Drawn: JAS	Drawing Number: 125-EP101A

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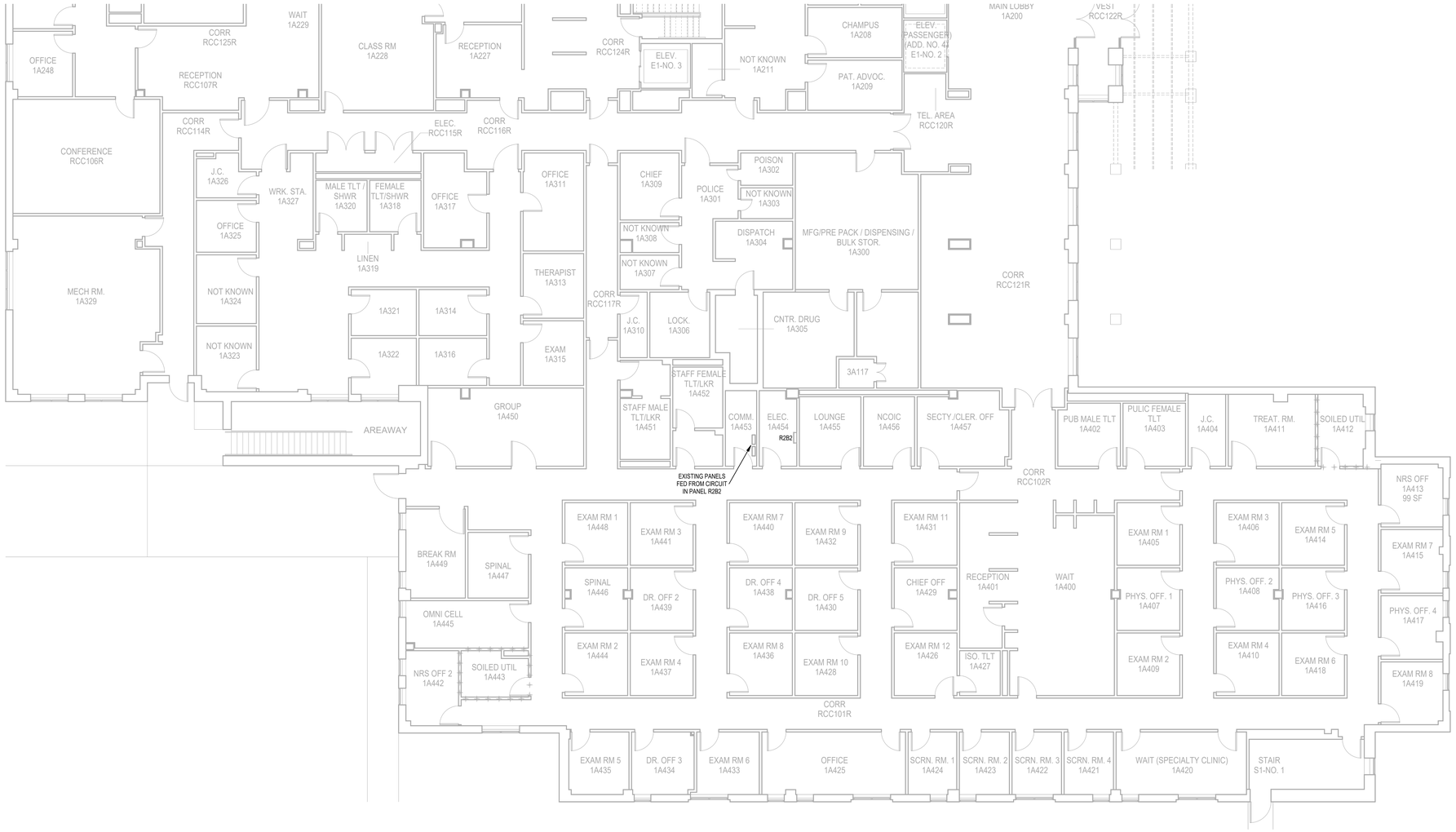
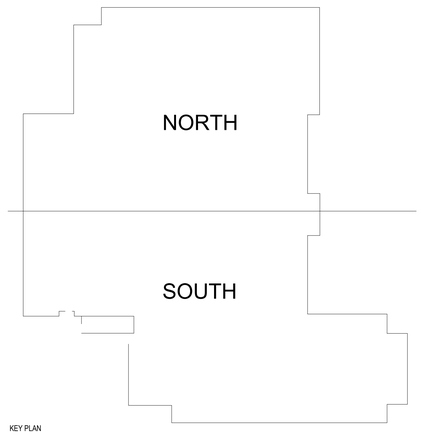


1 **B125 - LEVEL 1 - SOUTH POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"



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VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 SOUTH POWER FLOOR PLAN

Approved: Owner

Phase: CONSTRUCTION DOCUMENTS 100%

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: ATLANTA, GEORGIA

Issue Date: 02/05/2025 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 125

Drawing Number: 125-EP101B

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1 **B125 - LEVEL 2 - NORTH POWER FLOOR PLAN**
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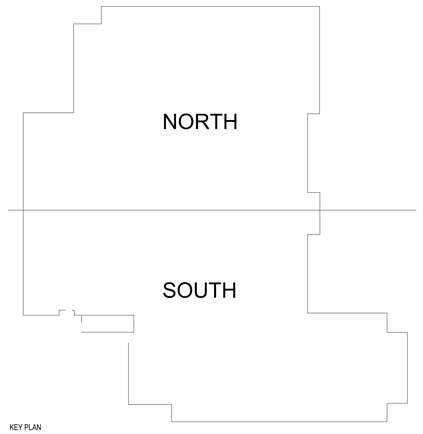

KEY PLAN

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/6/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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Drawing Title: LEVEL 2 NORTH POWER FLOOR PLAN

Approved: Owner

Phase: CONSTRUCTION DOCUMENTS 100%

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: ATLANTA, GEORGIA

Issue Date: 02/05/2025 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 125

Drawing Number: 125-EP102A

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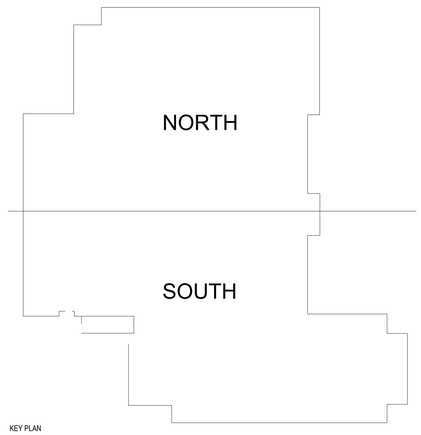

KEY PLAN

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1	BID DOCUMENTS REVISION 1	04/6/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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Drawing Title: LEVEL 2 SOUTH POWER FLOOR PLAN

Approved: Owner

Phase: CONSTRUCTION DOCUMENTS 100%

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: ATLANTA, GEORGIA

Issue Date: 02/05/2025 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 125

Drawing Number: 125-EP102B

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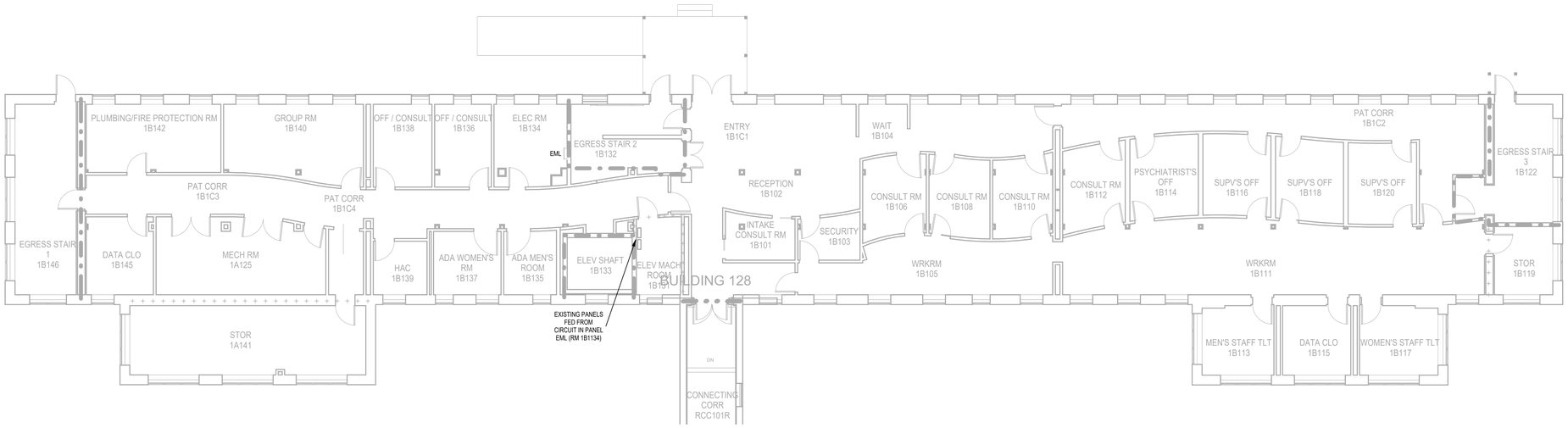

1 LEVEL 1 POWER FLOOR PLAN

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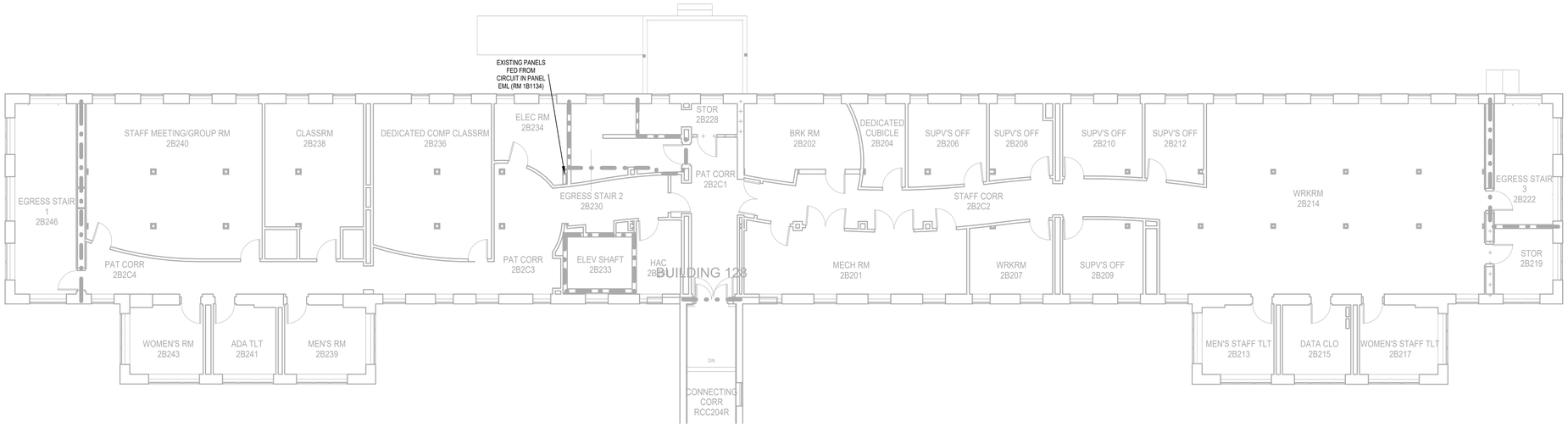

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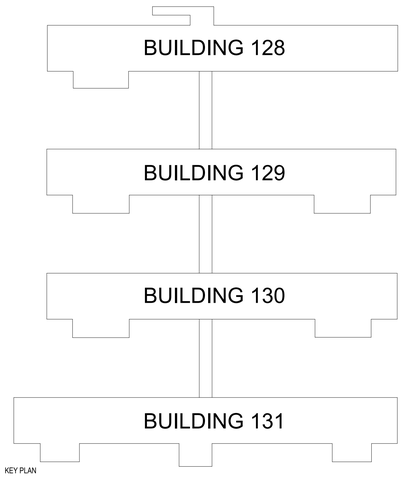

KEY PLAN

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1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: FIRST AND SECOND POWER FLOOR PLAN	Phase: CONSTRUCTION DOCUMENTS 100%	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 128
Approved: Owner	FULLY SPRINKLERED	Location: ATLANTA, GEORGIA	Drawing Number: 128-EP100
		Issue Date: 02/05/2025 / Checked: MSG / Drawn: JAS	

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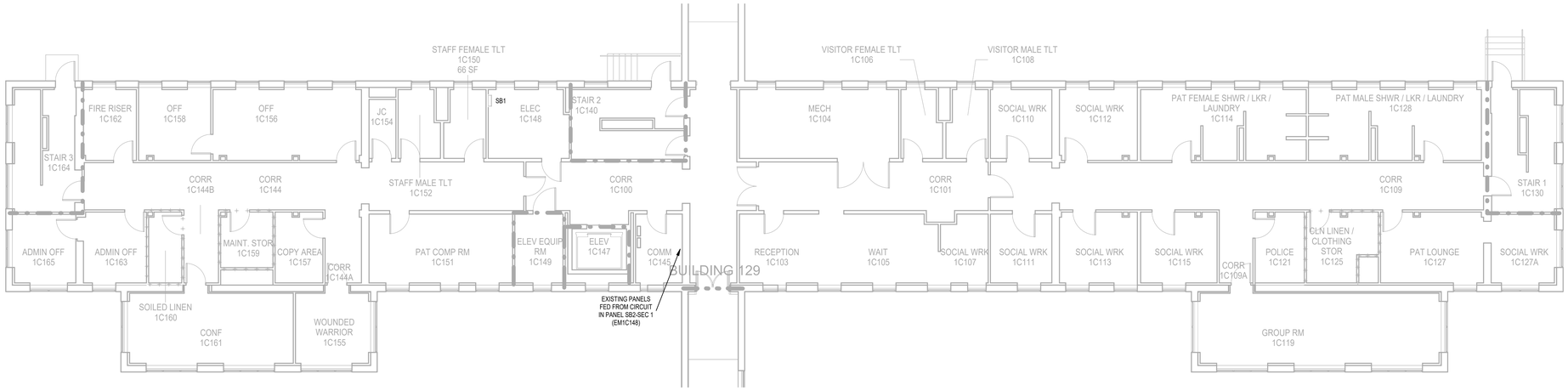
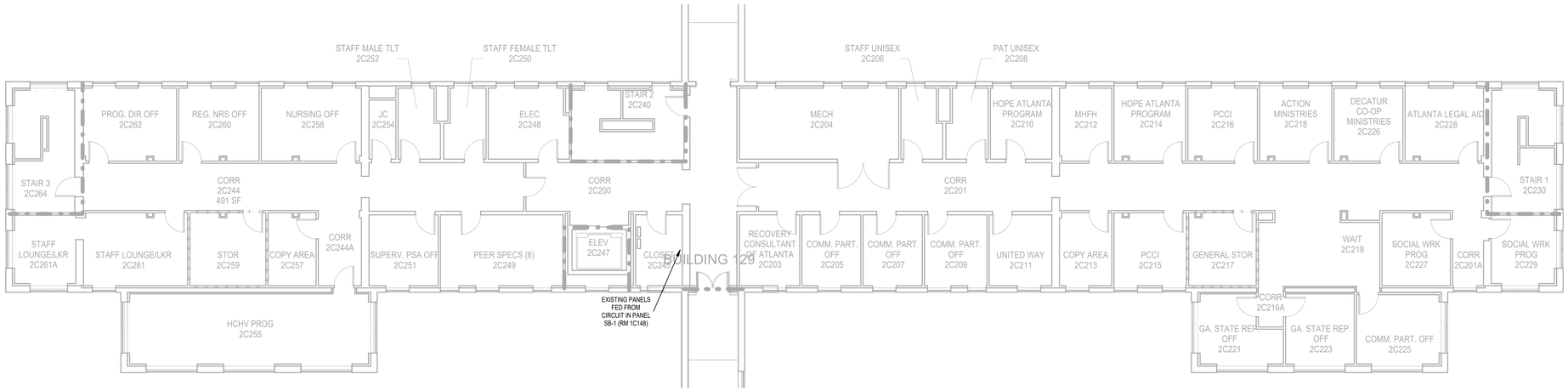


1 **LEVEL 1 - POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"



2 **LEVEL 2 - POWER FLOOR PLAN**
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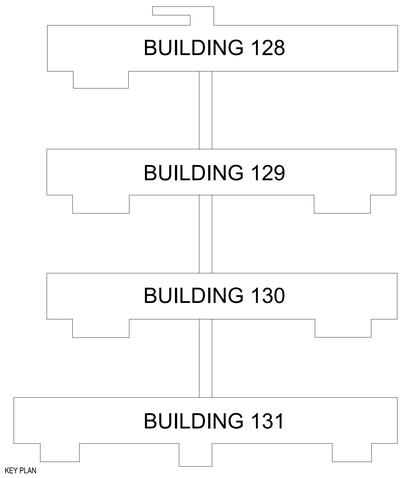

KEY PLAN

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: FIRST AND SECOND POWER FLOOR PLAN

Approved: Owner

Phase: CONSTRUCTION DOCUMENTS 100%

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: ATLANTA, GEORGIA

Issue Date: 02/05/2025 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 129

Drawing Number: 129-EP100

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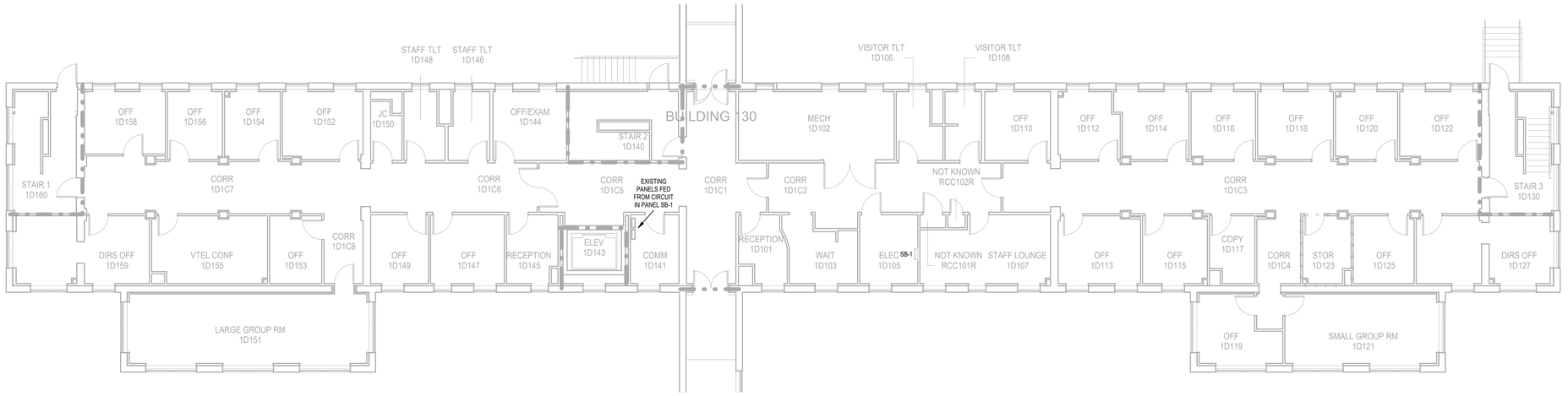
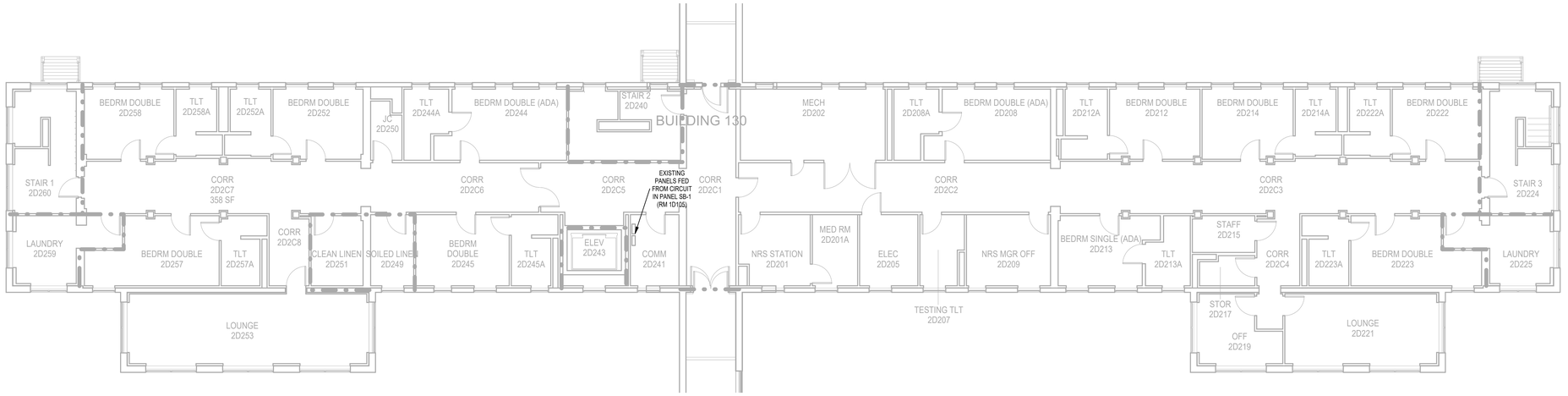


1 **LEVEL 1 - POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"



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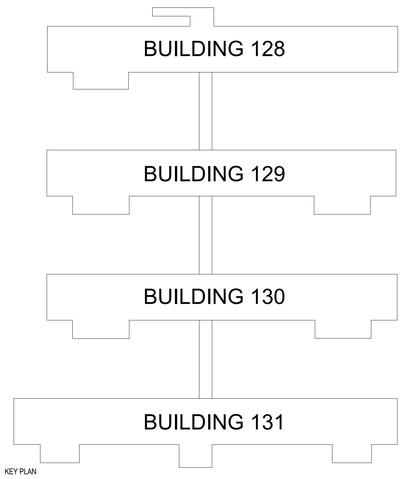

KEY PLAN

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO MATTHEW A. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title: FIRST AND SECOND POWER FLOOR PLAN

Approved: Owner

Phase: CONSTRUCTION DOCUMENTS 100%

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: ATLANTA, GEORGIA

Issue Date: 02/05/2025 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 130

Drawing Number: 130-EP100

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05 183-MEP-B126-131-Central.rvt

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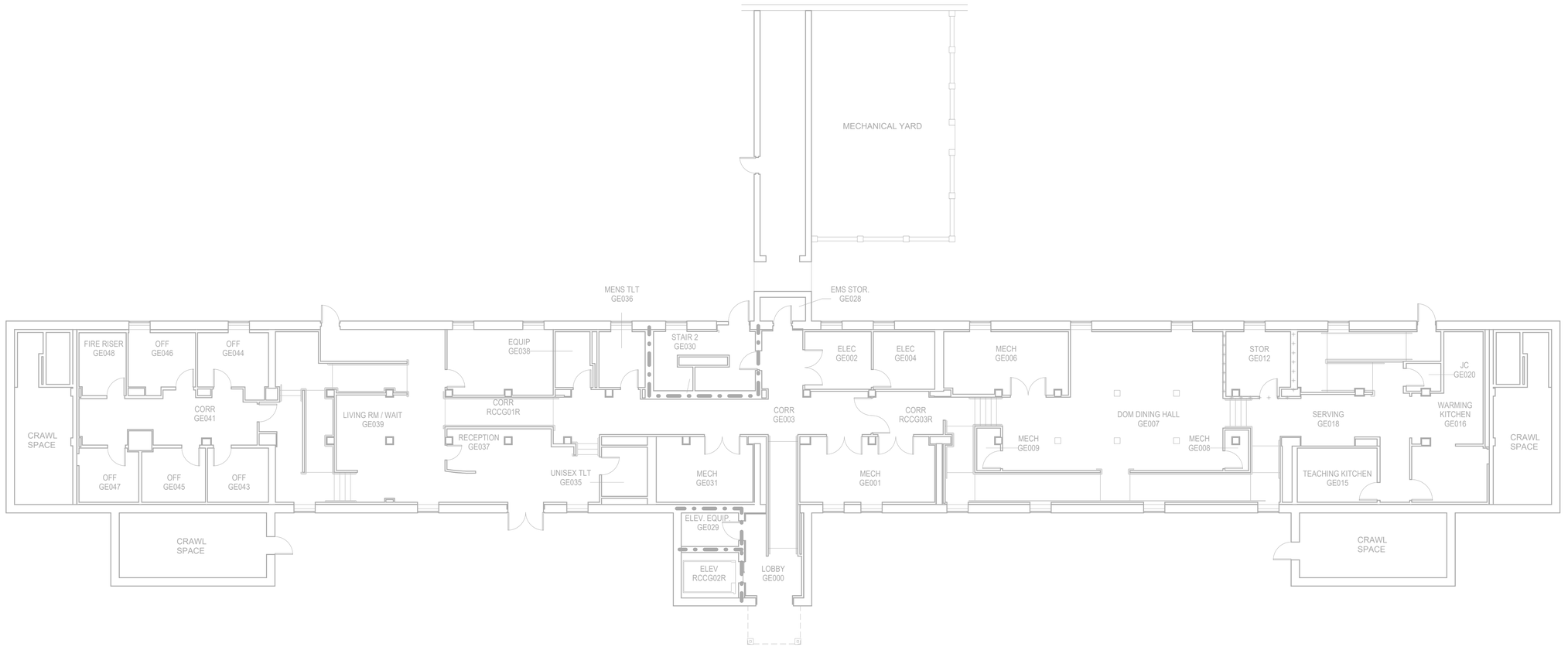
VA FORM 08 - 6231



1 **BASEMENT - POWER FLOOR PLAN**
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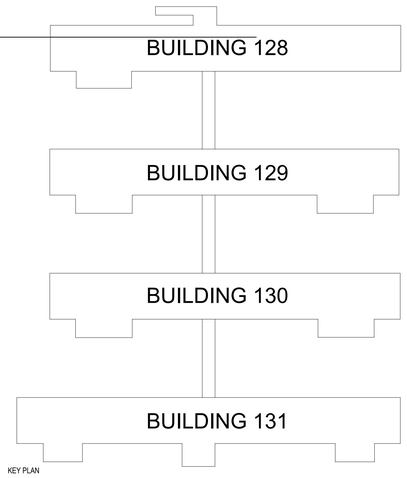

KEY PLAN

1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025
No.	Revisions:	Date:

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STATE OF OHIO — MATTHEW S. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BASEMENT FLOOR POWER PLAN

Phase: CONSTRUCTION DOCUMENTS 100%

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 131

Approved: Owner

FULLY SPRINKLERED

Location: ATLANTA, GEORGIA

Issue Date: 02/05/2025

Checked: MSG

Drawn: JAS

Drawing Number: 131-EP100

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-051183-MEP-B128-131-Central.rvt

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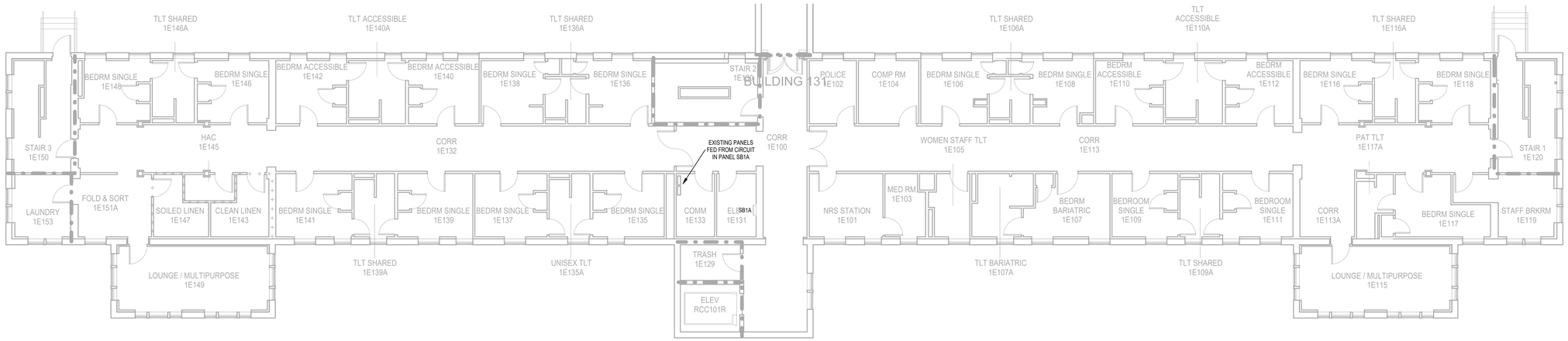

1 **LEVEL 1 - POWER FLOOR PLANE**
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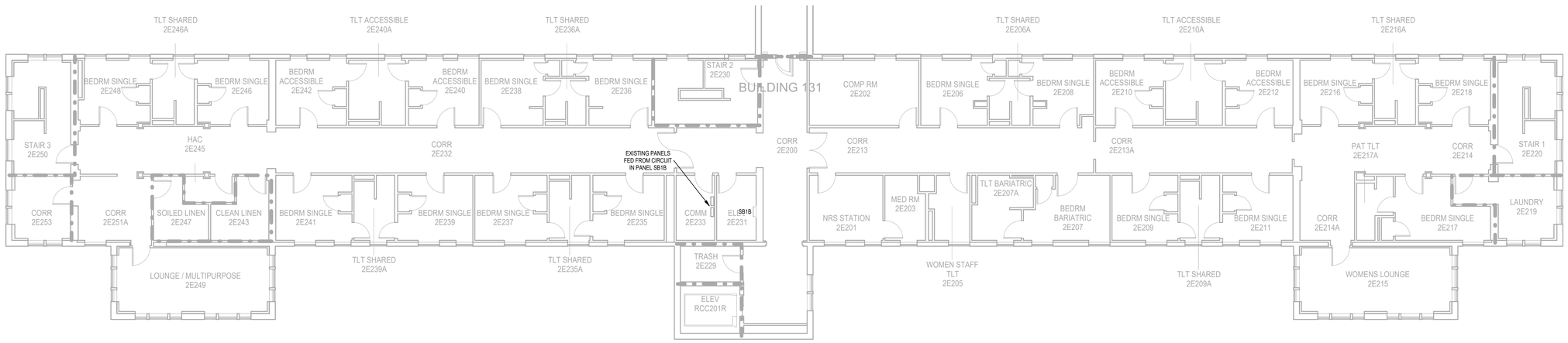

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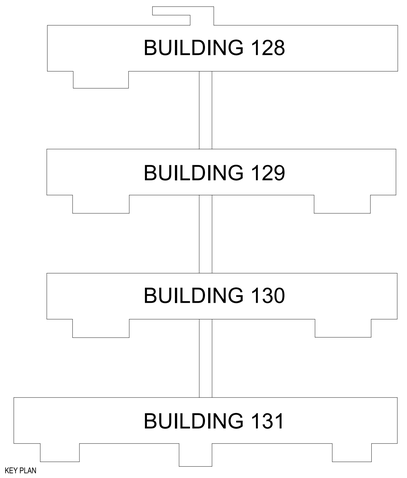

KEY PLAN

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: FIRST AND SECOND POWER FLOOR PLAN

Approved: Owner

Phase: CONSTRUCTION DOCUMENTS 100%

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: ATLANTA, GEORGIA

Issue Date: 02/05/2025 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 131

Drawing Number: 131-EP101

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-MEP-B128-131-Central.rvt

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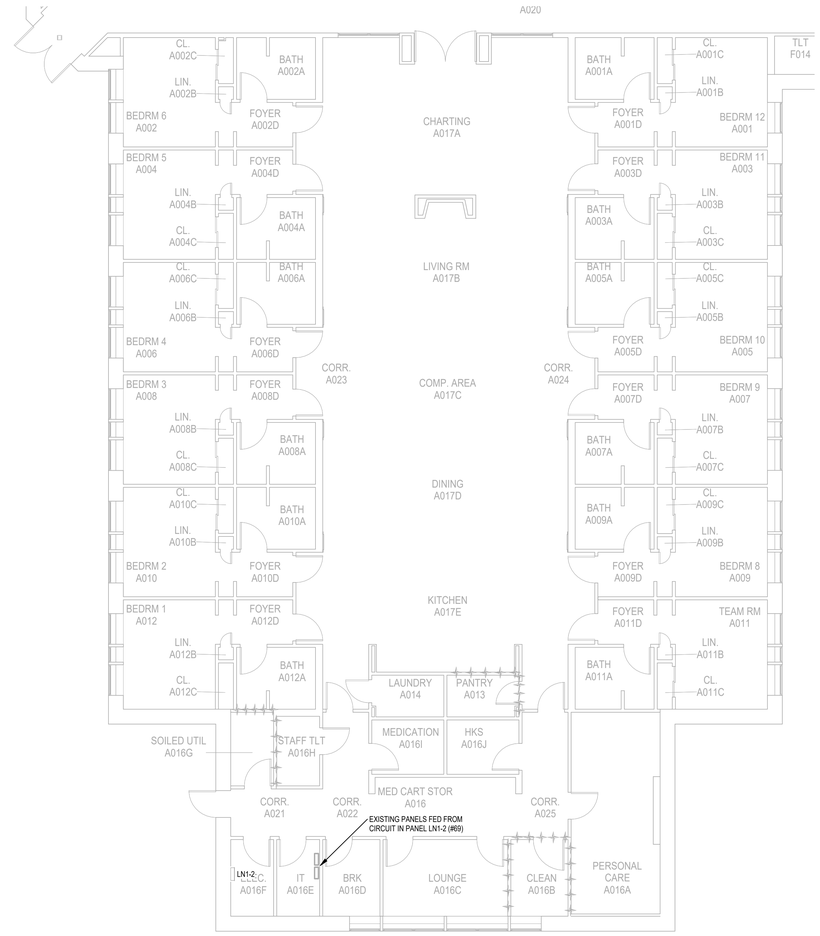

1 **LEVEL 1 - AREA A POWER FLOOR PLAN**
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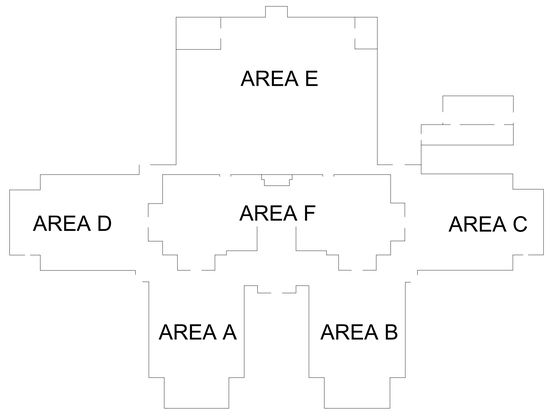

KEY PLAN

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title	LEVEL 1 AREA A POWER PLAN
Phase	CONSTRUCTION DOCUMENTS 100%
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Project Number	508-22-104
Building Number	508C
Approved: Owner	
	FULLY SPRINKLERED
Location	CARROLLTON, GEORGIA
Issue Date	02/05/2025
Checked	MSG
Drawn	JAS
Drawing Number	508C-EP100A

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-MEP-B508c-Central.rvt

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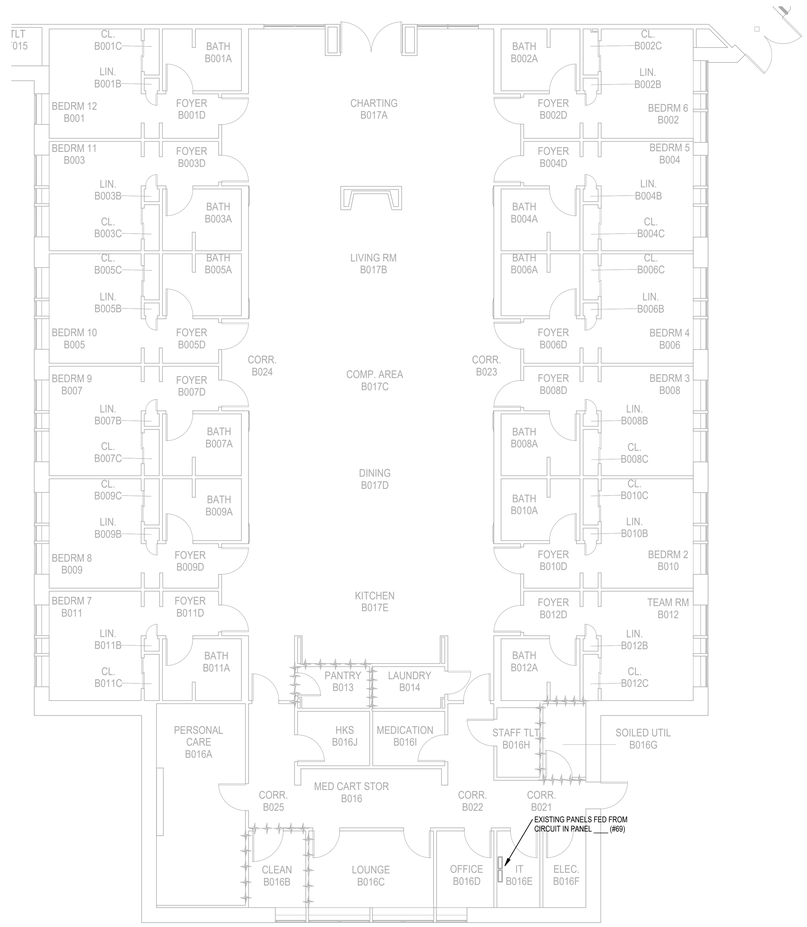
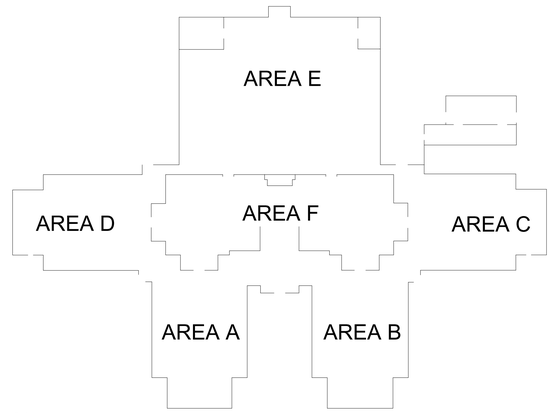


1 **LEVEL 1 - AREA B POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"



KEY PLAN

No.	Revisions:	Date:
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA B POWER PLAN

Phase: CONSTRUCTION DOCUMENTS 100%

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 508C

Approved: Owner

FULLY SPRINKLERED

Location: CARRAOLLTON, GEORGIA

Issue Date: 02/05/2025

Checked: MSG

Drawn: JAS

Drawing Number: 508C-EP100B

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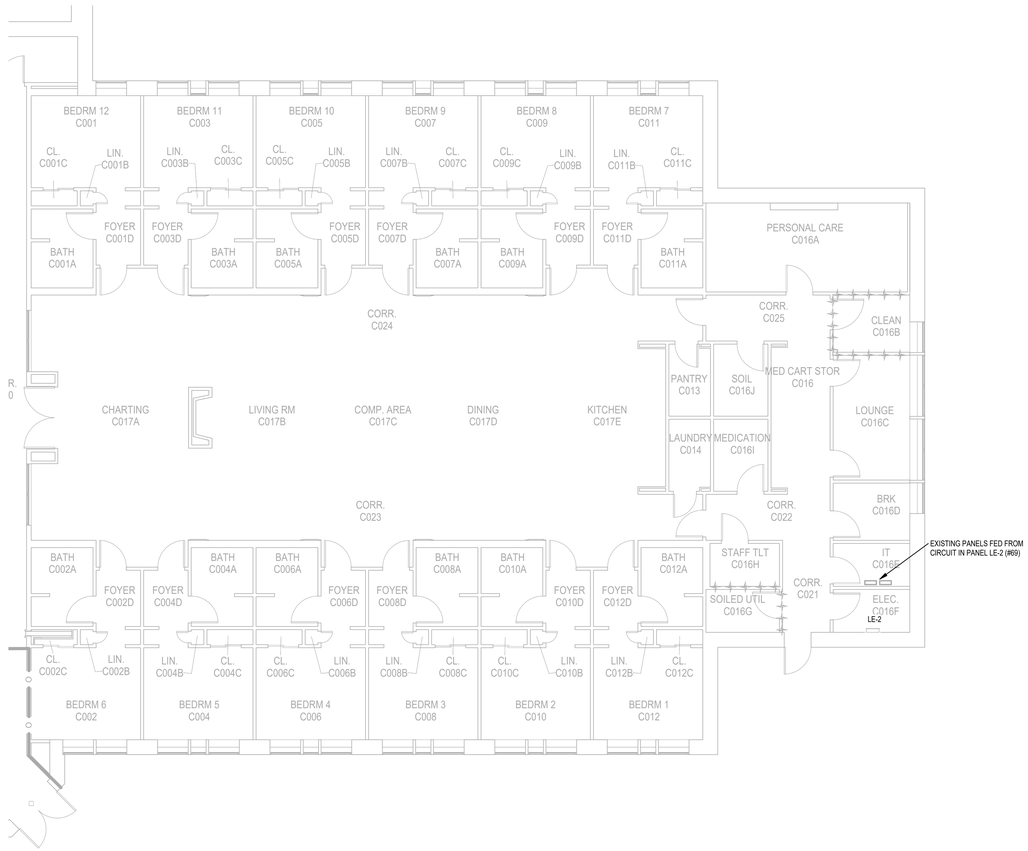
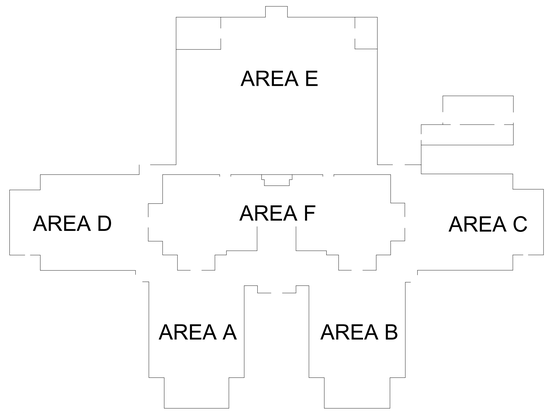
VA FORM 08 - 6231



1 **LEVEL 1 - AREA C POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"



KEY PLAN

No.	Revisions:	Date:
0	CONSTRUCTION DOCUMENTS	02/05/2025

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VA U.S. Department of Veterans Affairs

Drawing Title	LEVEL 1 AREA C POWER PLAN
Approved: Owner	
Phase	CONSTRUCTION DOCUMENTS 100%
	FULLY SPRINKLERED
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Location	CARRAOLLTON, GEORGIA
Issue Date	02/05/2025
Checked	MSG
Drawn	JAS
Project Number	508-22-104
Building Number	508C
Drawing Number	508C-EP100C

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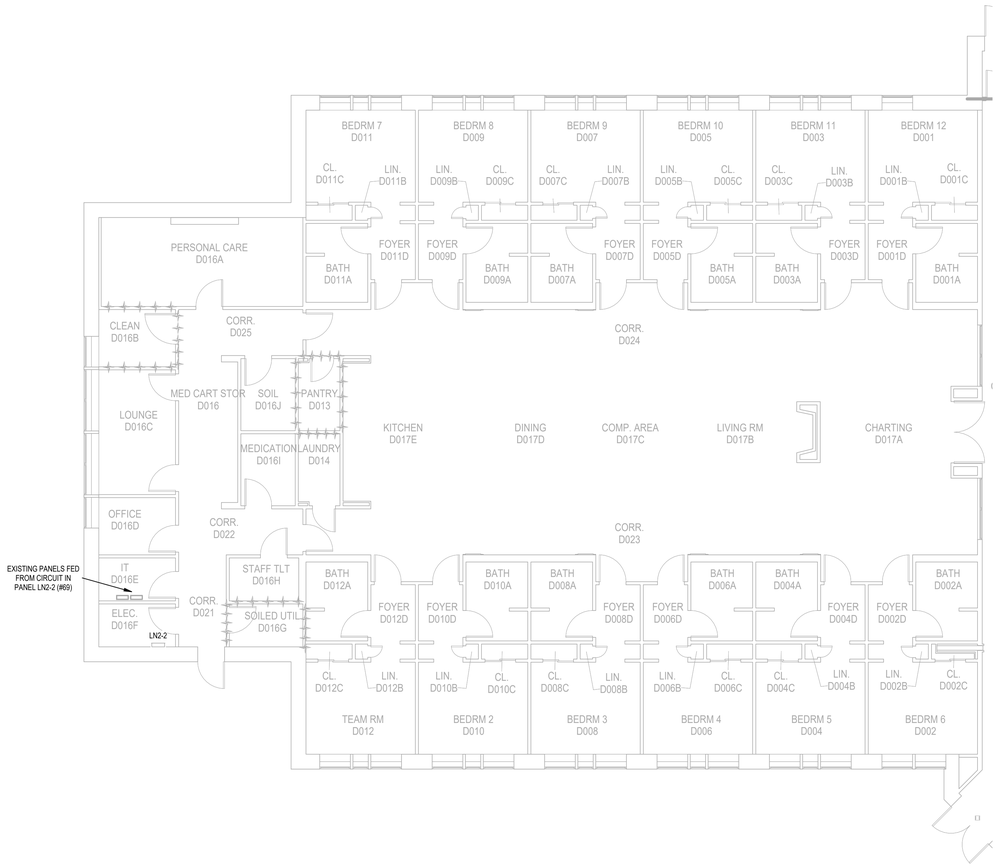
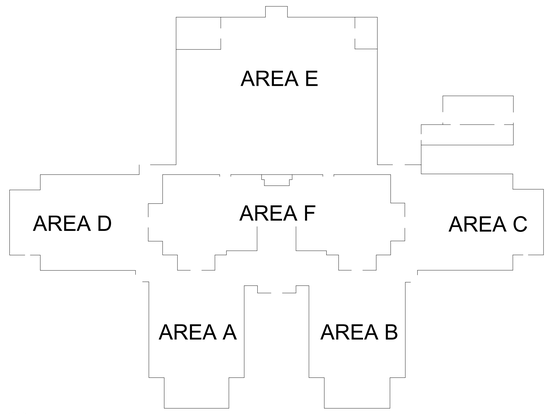
VA FORM 08 - 6231



1 **LEVEL 1 - AREA D POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"



KEY PLAN

No.	Revisions:	Date:
0	CONSTRUCTION DOCUMENTS	02/05/2025

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Drawing Title: LEVEL 1 AREA D POWER PLAN

Approved: Owner

Phase: CONSTRUCTION DOCUMENTS 100%

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: CARRAOLLTON, GEORGIA

Issue Date: 02/05/2025 | Checked: MSG | Drawn: JAS

Project Number: 508-22-104

Building Number: 508C

Drawing Number: 508C-EP100D

VA FORM 08 - 6231

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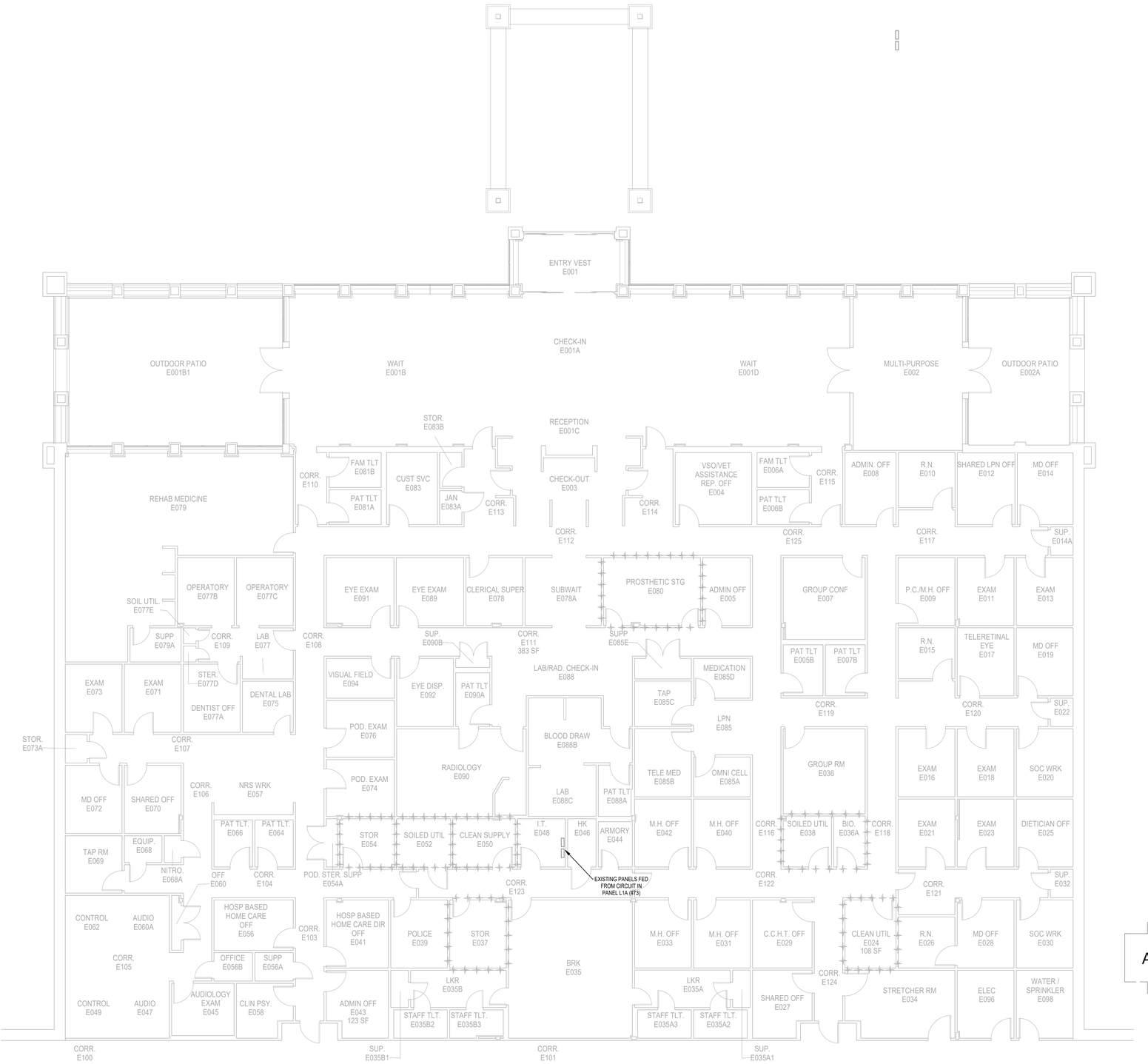
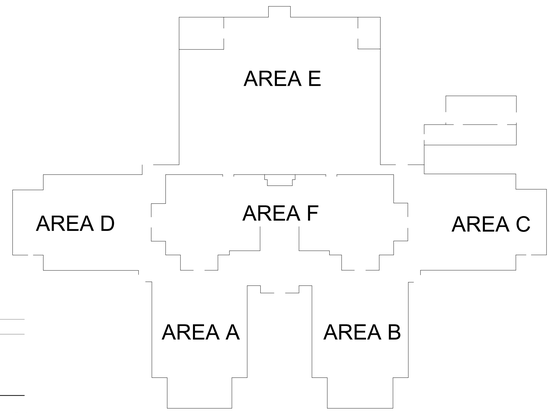


1 **LEVEL 1 - AREA E POWER FLOOR PLAN**
SCALE: 1/8" = 1'-0"



KEY PLAN

No.	Revisions:	Date:
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title	LEVEL 1 AREA E POWER PLAN
Phase	CONSTRUCTION DOCUMENTS 100%
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Project Number	508-22-104
Building Number	508C
Approved: Owner	
	FULLY SPRINKLERED
Location	CARRAOLLTON, GEORGIA
Issue Date	02/05/2025
Checked	MSG
Drawn	JAS
Drawing Number	508C-EP100E

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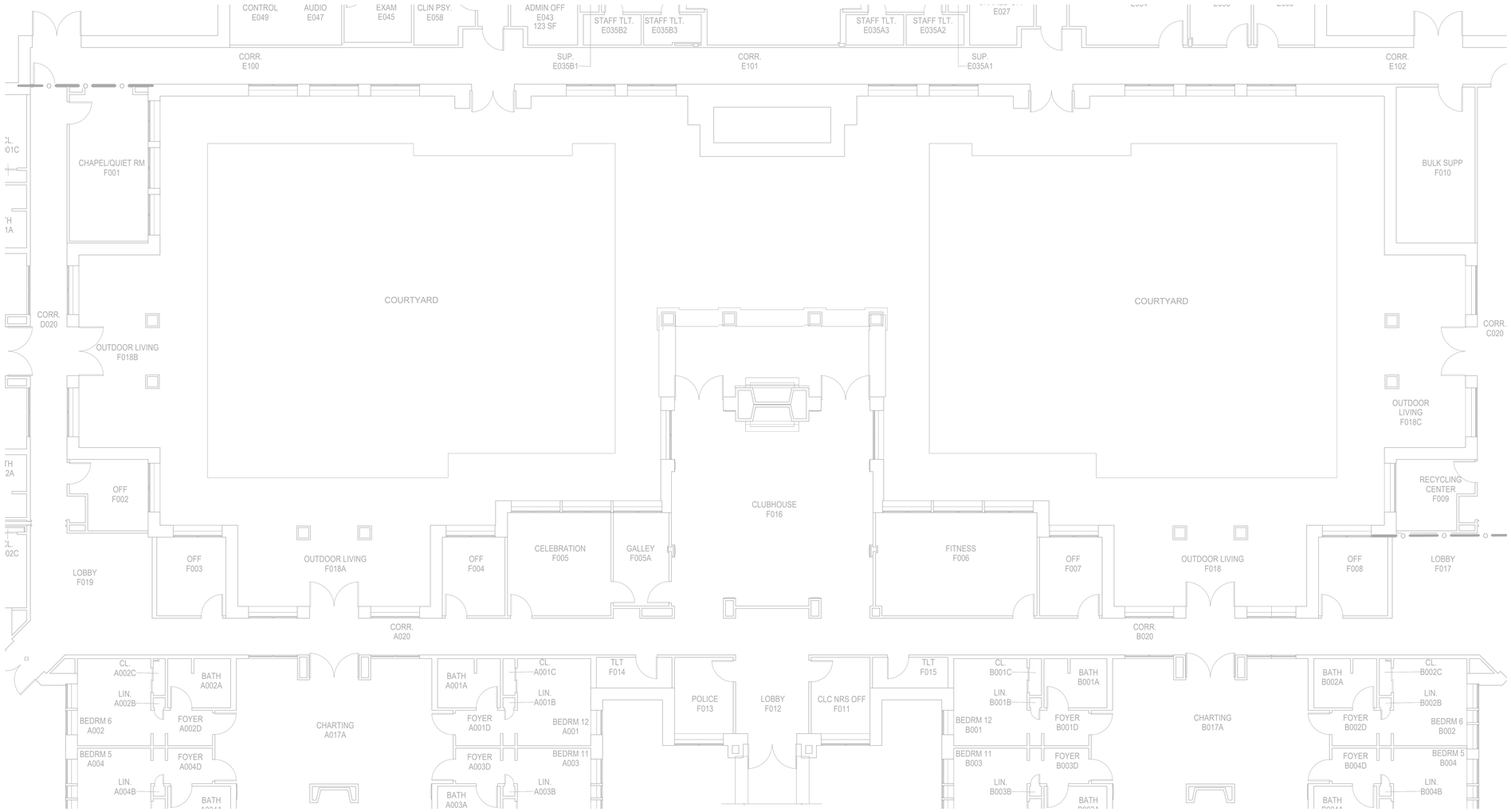
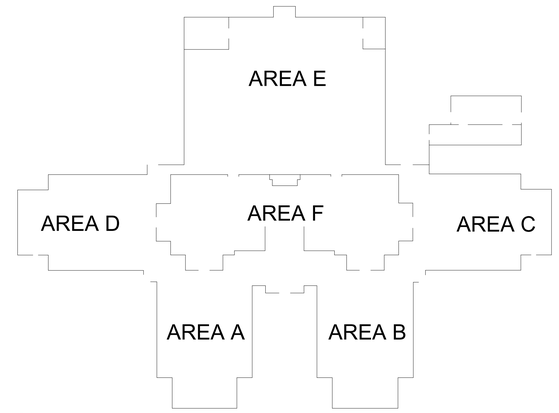


1 LEVEL 1 - AREA F POWER FLOOR PLAN

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



KEY PLAN

No.	Revisions:	Date:
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO · MATTHEW S. GRAHAM · 72670 · REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA F POWER PLAN	Phase: CONSTRUCTION DOCUMENTS 100%	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 508C
Approved: Owner	FULLY SPRINKLERED	Location: CARRAOLLTON, GEORGIA	Drawing Number: 508C-EP100F
		Issue Date: 02/05/2025 · Checked: MSG · Drawn: JAS	

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VA FORM 08 - 6231

GENERAL NOTES

A. CONDUITS SHALL BE SIZED FOR 1.25" MINIMUM.

B. ALTERNATIVE ROUTES MAYBE UTILIZED, WHICH ARE COORDINATED WITH OWNER AND OTHER TRADES. FINAL ROUTING OF TELECOMMUNICATIONS CABLING SHALL BE APPROVED BY OWNER/ENGINEER.

C. ALL JUNCTION BOXES ARE TO BE FLUSH MOUNTED UNLESS OTHERWISE NOTED.

D. NEW SYSTEM WIRING FOR STRUCTURED CABLING WILL BE IN CONDUIT TO THE CABLE TRAY THEN OPEN RUN.

E. SLEEVE(S) AND FIRESTOP ALL NEW PENETRATIONS THRU WALLS.

F. VERIFY EXACT LOCATION OF ALL CEILING MOUNTED DEVICES WITH REFLECTED CEILING PLAN AND/OR ARCHITECT PRIOR TO ROUGH-IN. COORDINATE LOCATIONS OF CEILING MOUNTED DEVICES WITH LIGHT FIXTURES, MECHANICAL DUCTS, AND SPRINKLER PIPES AND HEADS BEFORE ROUGH-IN TO PREVENT CONFLICTS.

G. REMOVE EXISTING CEILING TILES AS REQUIRED FOR INSTALLATION OF NEW TECHNOLOGY ITEMS AND REINSTALL TILES IN A SIMILAR MANNER AS NOW EXISTS.

H. COORDINATE EXACT LOCATION OF ALL SWITCHES, RECEPTACLES, DATA OUTLETS, ETC. WITH RESPECTIVE CONTRACTORS PRIOR TO ROUGH-INS. ALL MOUNTING HEIGHTS OF DEVICES WHICH ARE MOUNTED ADJACENT TO EACH OTHER SHALL BE AT THE SAME DISTANCE MEASURED ABOVE THE FINISHED FLOOR.

I. STAGGER RECEPTACLES AND OTHER RECESSED OUTLETS WHEN LOCATED ON OPPOSITE SIDES OF PARTITION / WALL TO ELIMINATE SOUND TRANSMISSION FROM ONE SPACE TO THE OTHER.

J. WHERE DEVICES ARE MOUNTED IN AREAS WHERE THERE ARE EXISPOSED CEILINGS, COORDINATE THE EXACT MOUNTING / LOCATION WITH THE STRUCTURAL SUPPORT MEMBERS AND WORK OF OTHER TRADES. PROVIDE ALL NECESSARY LABOR AND MATERIALS TO ACHIEVE MOUNTING HEIGHTS AND LOCATIONS AS INDICATED ON THE PLANS.

K. REFER TO ARCHITECTURAL SPECIFICATIONS AND DOCUMENTS FOR CONSTRUCTION PHASING SEQUENCE.

L. ANY EXPOSED CONDUITS WITHIN THE FINISHED PORTIONS OF THE BUILDING SHALL BE PRIMED AND FINISH PAINTED.

M. ALL EMPTY CONDUITS SHALL BE INSTALLED WITH PULL STRING.

N. DEMO, PATCH AND REPAIR EXISTING WALLS AS REQUIRED FOR INSTALLATION OF BOXES, CONDUIT, AND WALL PENETRATIONS.

O. WHERE EXISTING WALLS ARE FURRED ON ONE SIDE, ALL NEW SERVICES SHALL BE INSTALLED IN THE WALL FROM THE FURRED OUT SIDE OF THE WALL.

P. EXISTING CONDITIONS SHOWN ON THIS DRAWING ARE TAKEN FROM ORIGINAL DRAWINGS AND FIELD INVESTIGATION.

Q. ALL CONDUIT SLEEVES AND PATHWAYS SHOWN ON BID DOCUMENTS SHALL BE PROVIDED. ALL CONDUIT SLEEVES THRU WALLS AND FLOORS, NOT SPECIFICALLY SHOWN ON DRAWINGS BUT REQUIRED FOR COMPLIANT INSTALLATION OF CABLING SHALL BE PROVIDED AS PART OF THE SCOPE OF WORK.

R. COMPLETELY AND THOROUGHLY COORDINATE ALL PATHWAYS BEING PROVIDED. ANY PATHWAYS THAT ARE PROVIDED THAT CAUSE CABLING INSTALLATION TO BE NON-COMPLIANT SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO THE INSTALLATION OF CABLING.

S. A 3.5" DEEP MASONRY BOX SHALL BE USED IN CMU WALLS.

T. BOND ALL CABLE RUNWAY SPLICES AND BUTT JOINTS WITH #6 AWG BOLTED TO CABLE RUNWAY. REMOVE PAINT OFF OF CABLE RUNWAY FOR METAL TO METAL CONNECTION AND APPLY ANTI-OXIDANT JOINT COMPOUND OVER ANY REMAINING AREAS WITH BARE METAL EXPOSED.

U. ALL CONDUITS SHALL HAVE COMPRESSION FITTING OR NYLON BUSHINGS INSTALLED.

V. PULL BOXES SHALL NOT BE USED TO CHANGE DIRECTION AND SHALL BE INSTALLED IN LINE WITH CONDUIT.

W. ALL TECHNOLOGY CONDUITS SHALL UTILIZE TELECOM SYSTEM GROUND FROM CONDUIT TO CABLE TRAY THEN BACK TO TGBB.

X. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

GENERAL DEMO NOTES

A. RE-SUPPORT ANY EXISTING WIRING OR CONDUITS TO REMAIN.

B. REMOVAL PLANS MAY NOT NECESSARILY SHOW ALL ITEMS REQUIRED TO BE REMOVED. EACH BIDDER SHALL VISIT THE SITE PRIOR TO BID TO DETERMINE THE FULL EXTENT OF REMOVALS REQUIRED. MAINTAIN FUNCTIONALITY OF EXISTING TELECOMMUNICATIONS SYSTEMS CUT OFF BY REMOVALS.

C. THE EXISTING CEILING SPACES MAY CONTAIN NUMEROUS EXISTING OPEN-WIRED CABLES SERVING TELPHONE, CCTV, INTERCOM, DATA, PAGING, ETC. WHICH PRESENTLY LAY DIRECTLY ON THE EXISTING CEILINGS. THESE CABLES SHALL BE TEMPORARILY SUPPORTED FROM THE STRUCTURE TO ALLOW FOR THE REMOVAL AND / OR REPLACEMENT OF THE EXISTING CEILINGS.

D. COORDINATE WITH THE OWNER IN REGARD TO REMOVALS. SALVAGE EQUIPMENT AS DIRECTED BY THE OWNER AND STORE IN A LOCATION DESIGNATED BY OWNER. ALL OTHER EQUIPMENT AND MATERIALS NOT SALVAGED SHALL BE REMOVED FROM THE PREMISE.

E. ALL CONDUITS AND TELECOMMUNICATIONS CABLING LOCATED INSIDE DEMO WALLS SHALL BE REROUTED TO INSURE A COMPLETE AND FUNCTIONAL SYSTEM WHILE ACCOMMODATING THE WALL REMOVAL.

F. REFER TO THE ARCHITECTURAL DOCUMENTS FOR CONSTRUCTION PHASING SEQUENCE.

G. ALL ABANDONED EXTRANEOUS CONDUITS AND SUPPORTS SHALL BE REMOVED.

H. REMOVALS OF TELEPHONE / DATA OUTLETS INCLUDE REMOVAL OF THE DEVICE, BACKBOX, CONDUIT AND CABLING BACK TO THE POINT OF ORIGINATION.

I. REFER TO ARCHITECTURAL DRAWINGS FOR EXACT LOCATION OF CASEWORK, DESKS, AND OTHER ITEMS PLACED ON OR NEAR WALLS. DEMO, PATCH AND REPAIR EXISTING WALLS AS REQUIRED FOR INSTALLATION OF BOXES, CONDUIT, AND WALL PENETRATIONS.

J. EXISTING CONDITIONS SHOWN ON THIS DRAWING ARE TAKEN FROM ORIGINAL DRAWINGS AND FIELD INVESTIGATION.

K. ALL EXISTING CONDUIT, EQUIPMENT, AND DEVICES SHOWN DASHED SHALL BE REMOVED. REMOVE ALL INCIDENTAL ITEMS ASSOCIATED WITH THE DEMOLITION WORK.

SECURITY SYMBOLS WITH ELECTRICAL REQUIREMENTS

BR	WALL MOUNTED BIOMETRIC READER (46" MH UNLESS NOTED OTHERWISE). 2-GANG BOX WITH 0.75" CONDUIT TO COMMON SMS JUNCTION BOX ABOVE ACCESSIBLE CEILING PER DIV 26. READER AND CABLING PER DIV 28. REFER TO SECURITY ROUGH-IN DETAILS.
CR	WALL MOUNTED PROXIMITY CARD READER (46" MH UNLESS NOTED OTHERWISE). 1-GANG BOX WITH CONDUIT TO COMMON SMS JUNCTION BOX ABOVE ACCESSIBLE CEILING PER DIV 26. CARD READER AND CABLING PER DIV 28. REFER TO SECURITY ROUGH-IN DETAILS.
CR EL	ELEVATOR CAB MOUNTED CARD READER. READER TO BE INSTALLED IN ELEVATOR CAB AS COORDINATED WITH ELEVATOR CONTRACTOR. WIRING FROM CAB THRU TRAVELING CABLE TO ELEVATOR CONTROLLER IN ELEVATOR MACHINE ROOM AND INTERFACE WITH ELEVATOR CONTROLLER AND SMS PER DIV 28. COORDINATE WITH ELEVATOR CONTRACTOR. REFER TO SECURITY ROUGH-IN DETAILS.
CR EXR	WALL MOUNTED PROXIMITY CARD READER EXISTING TO BE REPLACED (46" MH UNLESS NOTED OTHERWISE). 1-GANG BOX WITH CONDUIT TO COMMON SMS JUNCTION BOX ABOVE ACCESSIBLE CEILING PER DIV 26. CARD READER AND CABLING PER DIV 28. REFER TO SECURITY ROUGH-IN DETAILS.
DM	DOOR POSITION SWITCH WITH WIRING PER DIV 28. CONDUIT PATHWAYS FROM DOOR FRAME TO COMMON SMS JUNCTION BOX ABOVE ACCESSIBLE CEILING PER DIV 26. PROVIDE ONE CONTACT FOR EACH LEAF IN MULTI-DOOR OPENINGS. REFER TO SECURITY ROUGH-IN DETAILS.
EDC X	ELECTRONIC DOOR CONTROL. SUBSCRIPT "X" INDICATES SPECIFIC DOOR. REFER TO ELECTRONIC DOOR CONTROL SCHEDULE FOR REQUIREMENTS.
EM	ELECTRONIC MAG LOCK AND INSTALLATION BY OTHERS. LOW VOLTAGE WIRING PER DIV 28. CONDUIT PATHWAYS FROM DOOR FRAME TO COMMON SMS JUNCTION BOX ABOVE ACCESSIBLE CEILING PER DIV 26. REFER TO SECURITY ROUGH-IN DETAILS.
K	WALL MOUNTED SECURITY KEYPAD ENTRY STATION (46" MH UNLESS NOTED OTHERWISE). 1-GANG BOX WITH 0.75" CONDUIT TO COMMON SMS JUNCTION BOX ABOVE ACCESSIBLE CEILING PER DIV 26. KEYPAD AND CABLING PER DIV 28.
KC	WALL MOUNTED COMBINATION KEYPAD/CARD READER (46" MH UNLESS NOTED OTHERWISE). 2-GANG BOX WITH 0.75" CONDUIT TO COMMON SMS JUNCTION BOX ABOVE ACCESSIBLE CEILING PER DIV 26. DEVICE AND CABLING PER DIV 28.
KC EXR	WALL MOUNTED COMBINATION KEYPAD/CARD READER EXISTING TO REPLACE (46" MH UNLESS NOTED OTHERWISE). 2-GANG BOX WITH 0.75" CONDUIT TO COMMON SMS JUNCTION BOX ABOVE ACCESSIBLE CEILING PER DIV 26. DEVICE AND CABLING PER DIV 28.
MD	CEILING MOUNTED MOTION DETECTOR. 1-GANG BOX MOUNTED IN CEILING PER DIV 26. DETECTOR AND CABLING PER DIV 28.
MD	WALL MOUNTED MOTION DETECTOR (90" MH UNLESS NOTED OTHERWISE). 1-GANG BOX WITH 0.75" CONDUIT TO ABOVE ACCESSIBLE CEILING PER DIV 26. MOTION DETECTOR, WALL MOUNT HARDWARE, AND CABLING PER DIV 28.
PB W	WALL MOUNTED PUSH BUTTON FOR LOCAL ELECTRONIC DOOR RELEASE (46" MH UNLESS NOTED OTHERWISE). 1-GANG BOX WITH 0.75" CONDUIT TO ABOVE ACCESSIBLE CEILING PER DIV 26. BUTTON AND CABLING PER DIV 28.
PP W	WALL MOUNTED PANIC/DURESS BUTTON (46" MH UNLESS NOTED OTHERWISE). 1-GANG BOX WITH 0.75" CONDUIT TO ABOVE ACCESSIBLE CEILING PER DIV 26. BUTTON AND CABLING PER DIV 28.
RX	REQUEST TO EXIT SWITCH IN DOOR HARDWARE BY OTHERS. LOW VOLTAGE WIRING PER DIV 28. CONDUIT PATHWAYS FROM DOOR FRAME TO COMMON SMS JUNCTION BOX ABOVE ACCESSIBLE CEILING PER DIV 26. REFER TO SECURITY ROUGH-IN DETAILS.

SECURITY SYMBOLS

GB	GLASS BREAK.
MD	CEILING MOUNTED MOTION DETECTOR.
PB	DESK MOUNTED PUSH BUTTON FOR LOCAL ELECTRONIC DOOR RELEASE.
PP	DESK MOUNTED PANIC/DURESS BUTTON.

TECHNOLOGY SYMBOLS WITH ELEC. REQUIREMENTS

	CONDUIT SLEEVE / FIRE RATED SLEEVE ASSEMBLY THRU WALL (1-2" SLEEVE UNLESS NOTED OTHERWISE) PER DIV 26.
X	WALL MOUNTED DATA OUTLET (18" MH UNLESS NOTED OTHERWISE). BOX WITH CONDUIT(S) TO ABOVE CORRIDOR CEILING PER DIV 26. JACKS, FACEPLATE AND CABLING PER DIV 27. SUBSCRIPT "X" DESIGNATES QUANTITY OF DATA CABLES. REFER TO FACEPLATE DETAILS.

DATA CABLING COLOR CODE

CABLE JACKET	JACK	USAGE
YELLOW	YELLOW	WIFI - VA
PINK	PINK	WIFI - PUBLIC
BLUE	BLUE	GENERAL DATA
GREY	GREY	EVIDION PATIENT MONITOR
GREEN	GREEN	MEDICAL
RED	RED	SECURITY
PURPLE	PURPLE	NURSE CALL
WHITE	WHITE	PLAIN OLD TELEPHONE SYSTEM (POTS)

GENERAL FLOOR PLAN NOTES

B / T2	DETAIL: B = DETAIL DESIGNATION T2 = SHEET WHERE DETAIL IS LOCATED
1 / T2	SECTION: 1 = SECTION DESIGNATION T2 = SHEET WHERE SECTION IS LOCATED
T2 / 1	ELEVATION: 1 = ELEVATION DESIGNATION T2 = SHEET WHERE ELEVATION IS LOCATED
3	PLAN NOTE. APPLIES ONLY TO THE SHEET WHICH IT IS SHOWN.
3	DETAIL NOTE. APPLIES ONLY TO THE ASSOCIATED DETAIL.
	LADDER TRAY PER DIV 26, 12" x 4" DEEP UNLESS NOTED OTHERWISE.
	CABLE TRAY PER DIV 26, 12" x 4" DEEP UNLESS NOTED OTHERWISE.
4"	CONDUIT RUN IN WALL OR ABOVE CEILING PER DIV 26.
	CONDUIT RUN IN SLAB OR UNDERGROUND PER DIV 26.
CM	CABLE MANAGEMENT SYSTEM PATHWAY PER DIV 27 / DIV 28.
	FLAME RESISTANT X"X"X" BACKBOARD

NOTE: ALL SYMBOLS AND ABBREVIATIONS ARE SUBJECT TO MODIFICATIONS ON OTHER DRAWINGS.

ALL SYMBOLS OR ABBREVIATIONS MIGHT NOT NECESSARILY BE USED ON THIS PROJECT.

ABBREVIATIONS

AAP	- AREA ALARM PANEL - MEDICAL GAS
ACC	- ACCESS
ADJ	- ADJUSTABLE
AF	- ARC FAULT CIRCUIT INTERRUPTER
AFCI	- ARC FAULT CIRCUIT INTERRUPTER
AFF	- ABOVE FINISHED FLOOR TO BOTTOM OF ITEM
AFG	- ABOVE FINISHED GRADE TO BOTTOM OF ITEM
ALT	- ALTERNATE
AP	- ACCESS PANEL
APPROX	- APPROXIMATE
ARCH	- ARCHITECT OR ARCHITECTURAL
ASSY	- ASSEMBLY
ATS	- AUTOMATIC TRANSFER SWITCH
BLDG	- BUILDING
BOE	- BOTTOM OF EQUIPMENT
BOT	- BOTTOM
BTWN	- BETWEEN
CFCI	- CONTRACTOR FURNISHED CONTRACTOR INSTALLED
CKT	- CIRCUIT
CLG	- CEILING
CMU	- CONCRETE MASONRY UNIT
CONN	- CONNECT OR CONNECTION
CONTR	- CONTRACTOR
CORR	- CORRIDOR
CTR	- CENTER
D	- DEPTH
DET	- DETAIL
DIA	- DIAMETER
DIM	- DIMENSION
DIV	- DIVISION
DN	- DOWN
DWG	- DRAWING
EA	- EACH
EC	- ELECTRICAL (DIVISION 26)
EJ	- EXPANSION JOINT
ELEC	- ELECTRICAL
ELEV	- ELEVATION OR ELEVATOR
EM	- EMERGENCY
EQ	- EQUAL
EQS	- EQUIPMENT SUPPLIER
EQUIP	- EQUIPMENT
ETR	- EXISTING TO REMAIN
EX	- EXISTING
EXP	- EXPANSION
EXR	- EXISTING TO BE REPLACED
EXT	- EXTERIOR
FCE	- FIRE CONTROL EQUIPMENT
FF	- FINISHED FLOOR ELEVATION
FLR	- FLOOR
FS	- FIRE SUPPRESSION (DIVISION 21)
FT	- FEET
FTG	- FOOTING
GC	- GENERAL (DIVISION 01)
GF	- GROUND FAULT CIRCUIT INTERRUPTER
GFCI	- GROUND FAULT CIRCUIT INTERRUPTER OR GOVERNMENT FURNISHED CONTRACTOR INSTALLED
GFFT	- GROUND FAULT FEED THRU
HC	- HVAC (DIVISION 23)
HP	- HORSE POWER OR HIGH POINT
HVAC	- HEATING, VENTILATING, AND AIR CONDITIONING
ID	- INSIDE DIAMETER
IDS	- INTRUSION DETECTION SYSTEM
IN	- INCHES
KE	- KITCHEN EQUIPMENT
L	- LENGTH
LBS	- POUNDS
MAP	- MASTER ALARM PANEL (MEDICAL GAS)
MAX	- MAXIMUM
MEZZ	- MEZZANINE
MFR	- MANUFACTURER
MH	- MANHOLE OR MOUNTING HEIGHT TO CENTER LINE OF ITEM
MIN	- MINIMUM OR MINUTE
MISC	- MISCELLANEOUS
MTD	- MOUNTED
MTG	- MOUNTING
NIC	- NOT IN CONTRACT
NOM	- NOMINAL
NTS	- NOT TO SCALE
OD	- OUTSIDE DIAMETER
OFCI	- OWNER FURNISHED CONTRACTOR INSTALLED
OFOI	- OWNER FURNISHED OWNER INSTALLED
PC	- PLUMBING (DIVISION 22)
PLBG	- PLUMBING
RAD	- RADIUS
REC	- RECESSED
REQD	- REQUIRED
RI	- ROUGH-IN
S	- SURFACE MOUNTED
SC	- SECURITY (DIVISION 28)
SCH	- SCHEDULE
SHT	- SHEET
SMS	- SECURITY MANAGEMENT SYSTEM
SPEC	- SPECIFICATIONS
SQ	- SQUARE
SS	- STAINLESS STEEL
STD	- STANDARD
STRUC	- STRUCTURAL OR STRUCTURE
SUC	- SITE UTILITY CONTRACTOR
TC	- TECHNOLOGY (DIVISION 27)
TEMP	- TEMPERATURE
TGBB	- TELECOM GROUNDING BUS BAR
TOE	- TOP OF EQUIPMENT
TYP	- TYPICAL
UNO	- UNLESS NOTED OTHERWISE
VFD	- VARIABLE FREQUENCY DRIVE
VOL	- VOLUME
W/	- WITH
W/O	- WITHOUT
WP	- WEATHERPROOF
ZVC	- ZONE VALVE CABINET

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW J. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title	TECHNOLOGY LEGEND & GENERAL NOTES
Phase	BID DOCUMENTS REVISION 1
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Project Number	508-22-104
Building Number	1
Approved: Owner	
	FULLY SPRINKLERED
Location	DECATUR, GEORGIA
Issue Date	04/06/2026
Checked	JDK
Drawn	GES
Drawing Number	TN000

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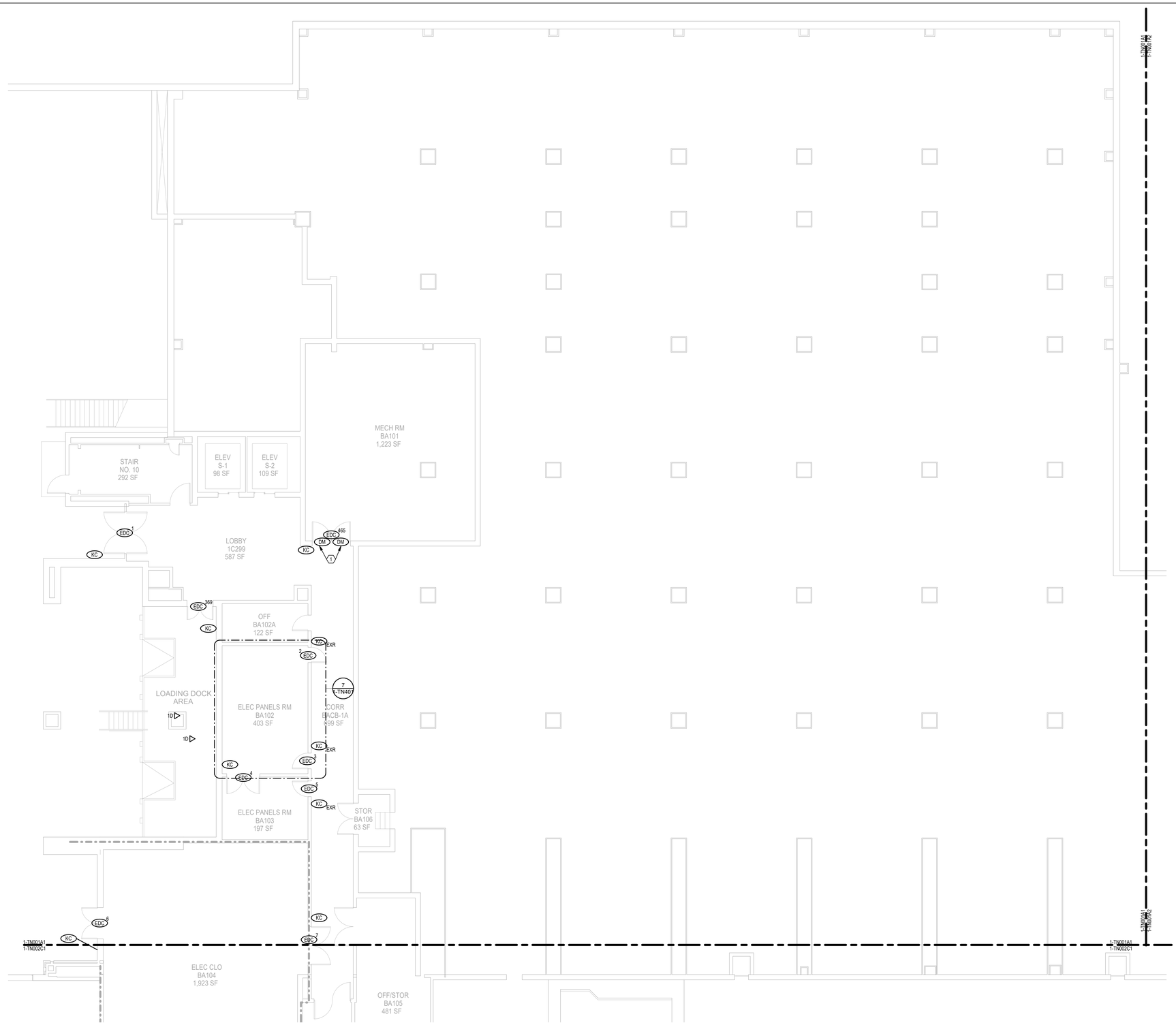


1 BASEMENT - AREA A1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

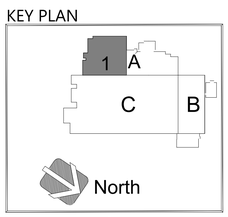
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM GA152.

KEY PLAN



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0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title	BASEMENT AREA A1 TECHNOLOGY FLOOR PLAN
Phase	BID DOCUMENTS REVISION 1
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Project Number	508-22-104
Building Number	1
Approved: Owner	
	FULLY SPRINKLERED
Location	DECATUR, GEORGIA
Issue Date	04/06/2026
Checked	JDK
Drawn	GES
Drawing Number	1-TN001A1

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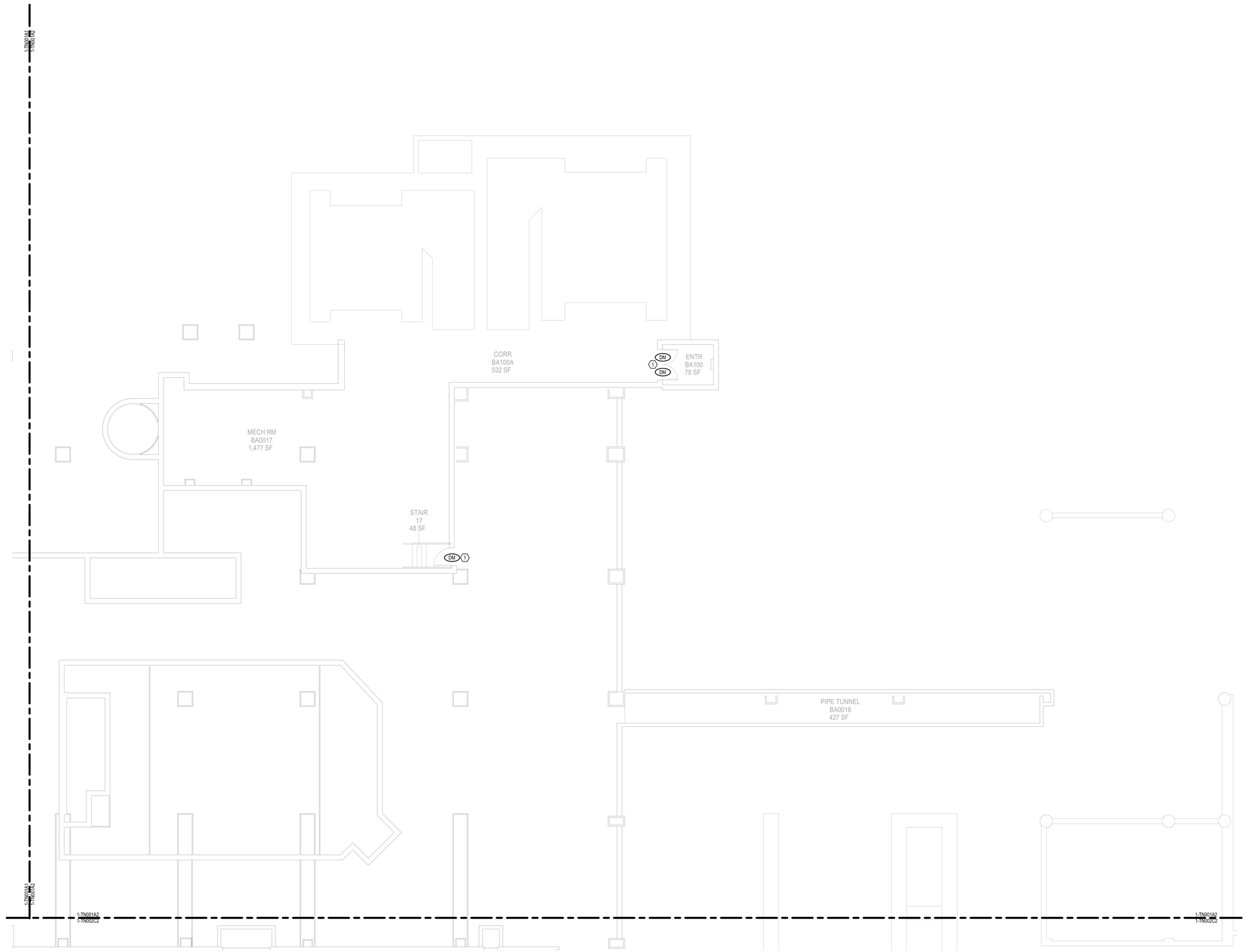


1 BASEMENT - AREA A2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

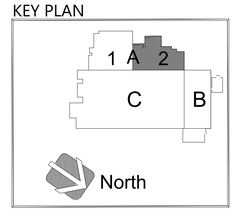
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

⬡ PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM GA200.

KEY PLAN



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VA U.S. Department of Veterans Affairs

Drawing Title: BASEMENT AREA A2 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN001A2

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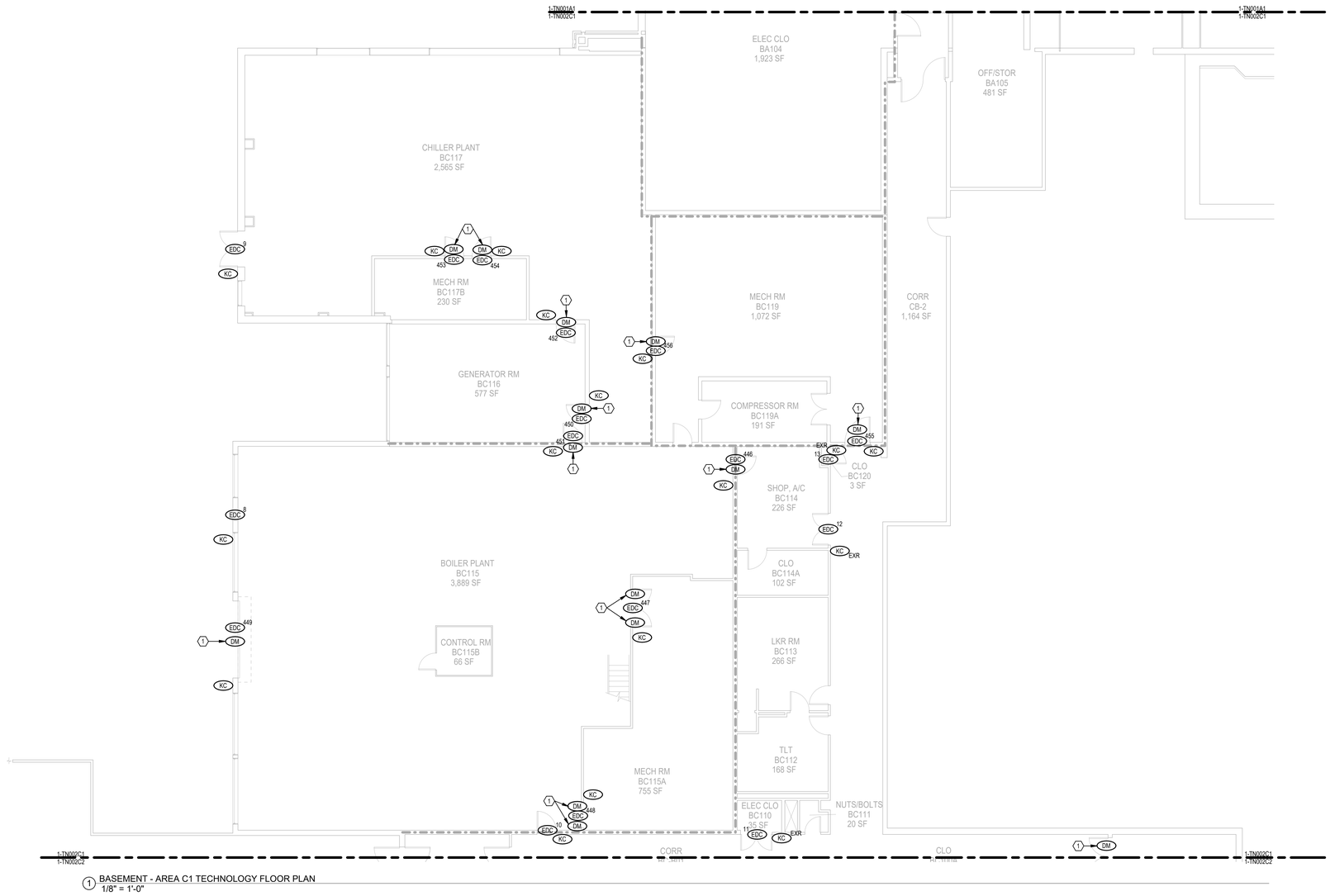


1 BASEMENT - AREA C1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

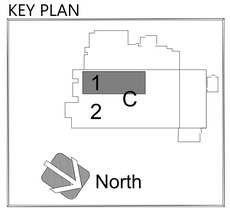
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM BC101.

KEY PLAN



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VA U.S. Department of Veterans Affairs

Drawing Title: BASEMENT AREA C1 TECHNOLOGY FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN002C1

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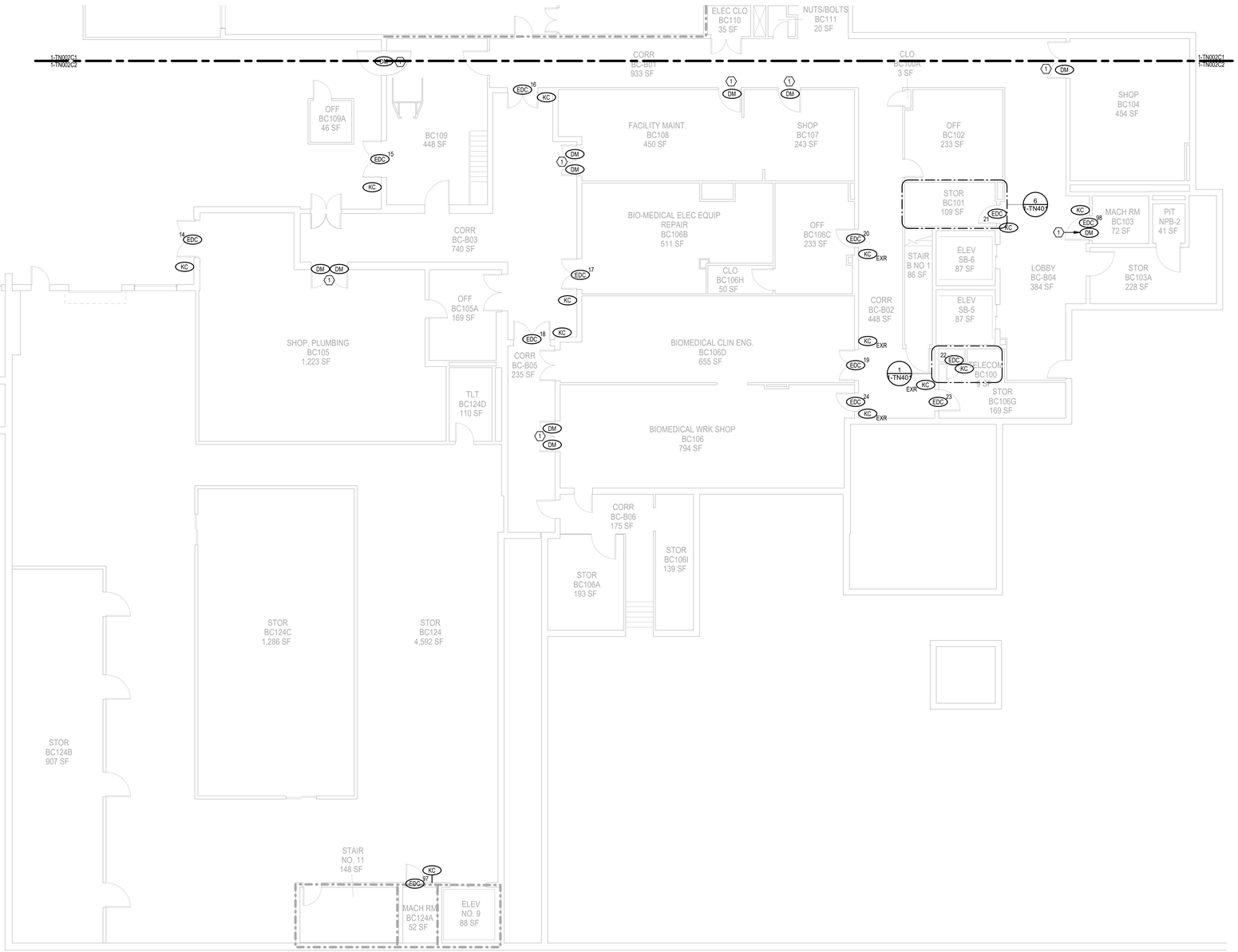
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

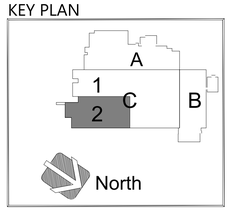
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM BC101.



1 BASEMENT - AREA C2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



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VA U.S. Department of Veterans Affairs

Drawing Title: BASEMENT AREA C2 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN002C2

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GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

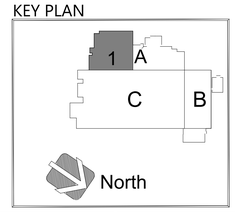
B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. INDICATES CLOSET LOCATION FOR DOOR CONTROL EQUIPMENT SERVING IDS AND PACS DOORS IN THIS AREA.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
4. THESE DEVICES GO TO THE IDS PANEL IN ROOM GA152.
5. NEW IDS PANEL AND POWER SUPPLY.

1 GROUND FLOOR - AREA A1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



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1	BID DOCUMENTS REVISION 1	04/06/2026
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ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA A1 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN101A1

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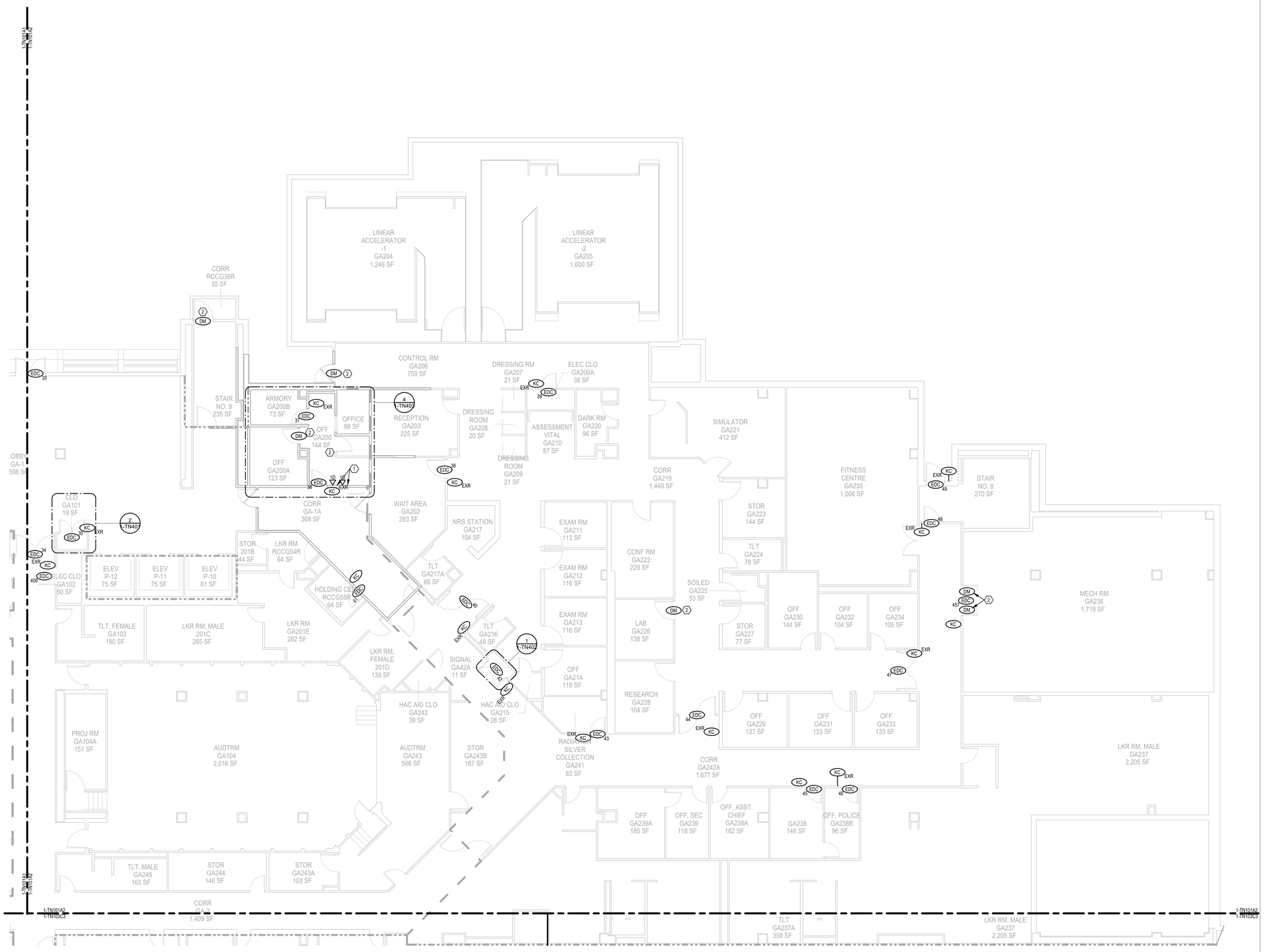


GROUND FLOOR - AREA A2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

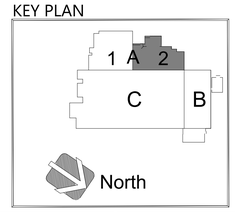
B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

C. HARDWIRE EMERGENCY POWER INTO THE PACS AND IDS.

PLAN NOTES

1. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM GA200.

KEY PLAN



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ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title	GROUND FLOOR AREA A2 TECHNOLOGY FLOOR PLAN
Phase	BID DOCUMENTS REVISION 1
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Project Number	508-22-104
Building Number	1
Approved: Owner	
	FULLY SPRINKLERED
Location	DECATUR, GEORGIA
Issue Date	04/06/2026
Checked	JDK
Drawn	GES
Drawing Number	1-TN101A2

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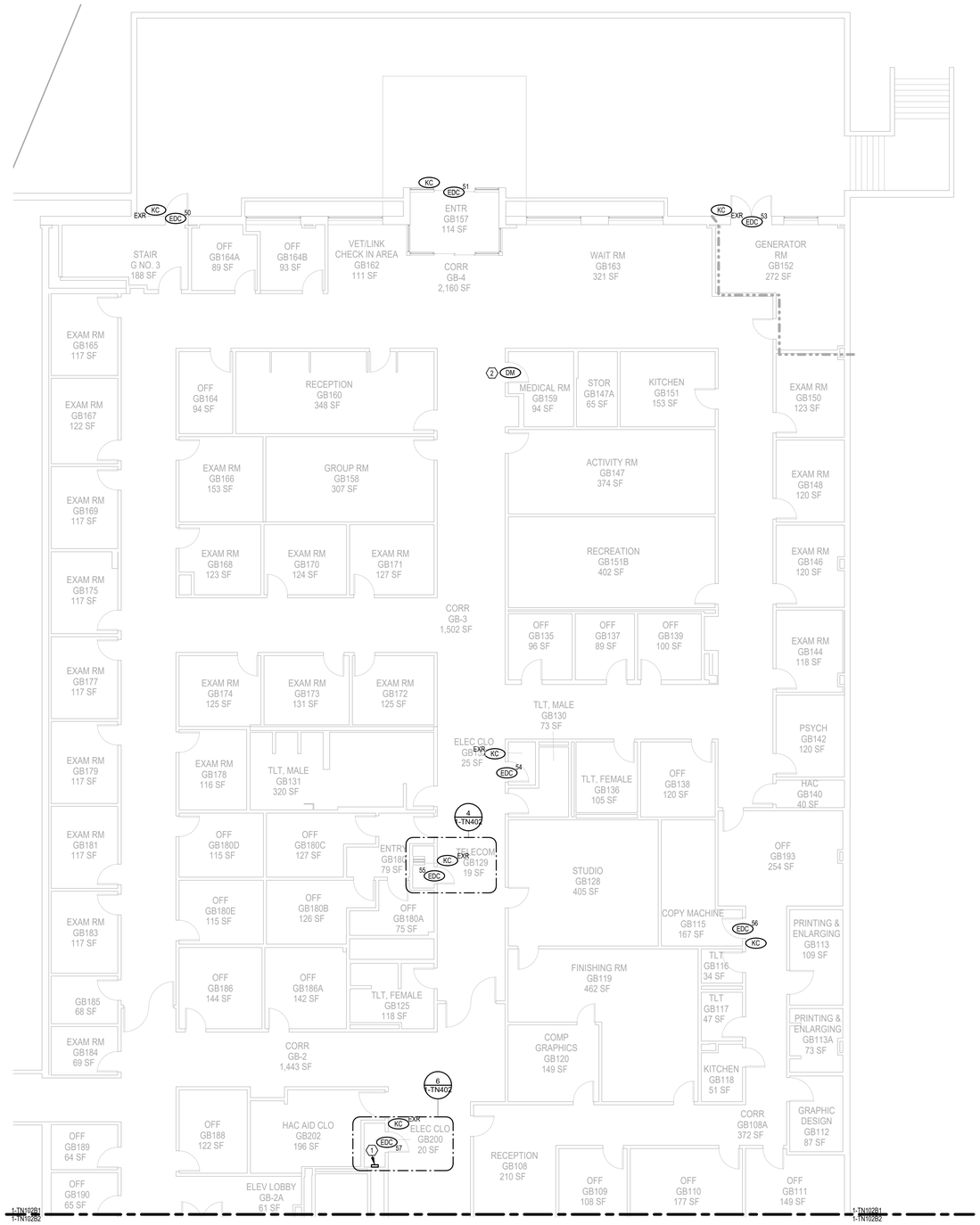


1 GROUND FLOOR - AREA B1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

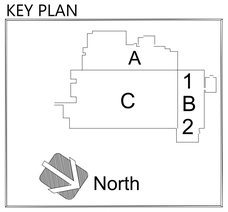
B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.

2. THESE DEVICES GO TO THE IDS PANEL IN ROOM GB200..

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA B1 TECHNOLOGY FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN102B1
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	

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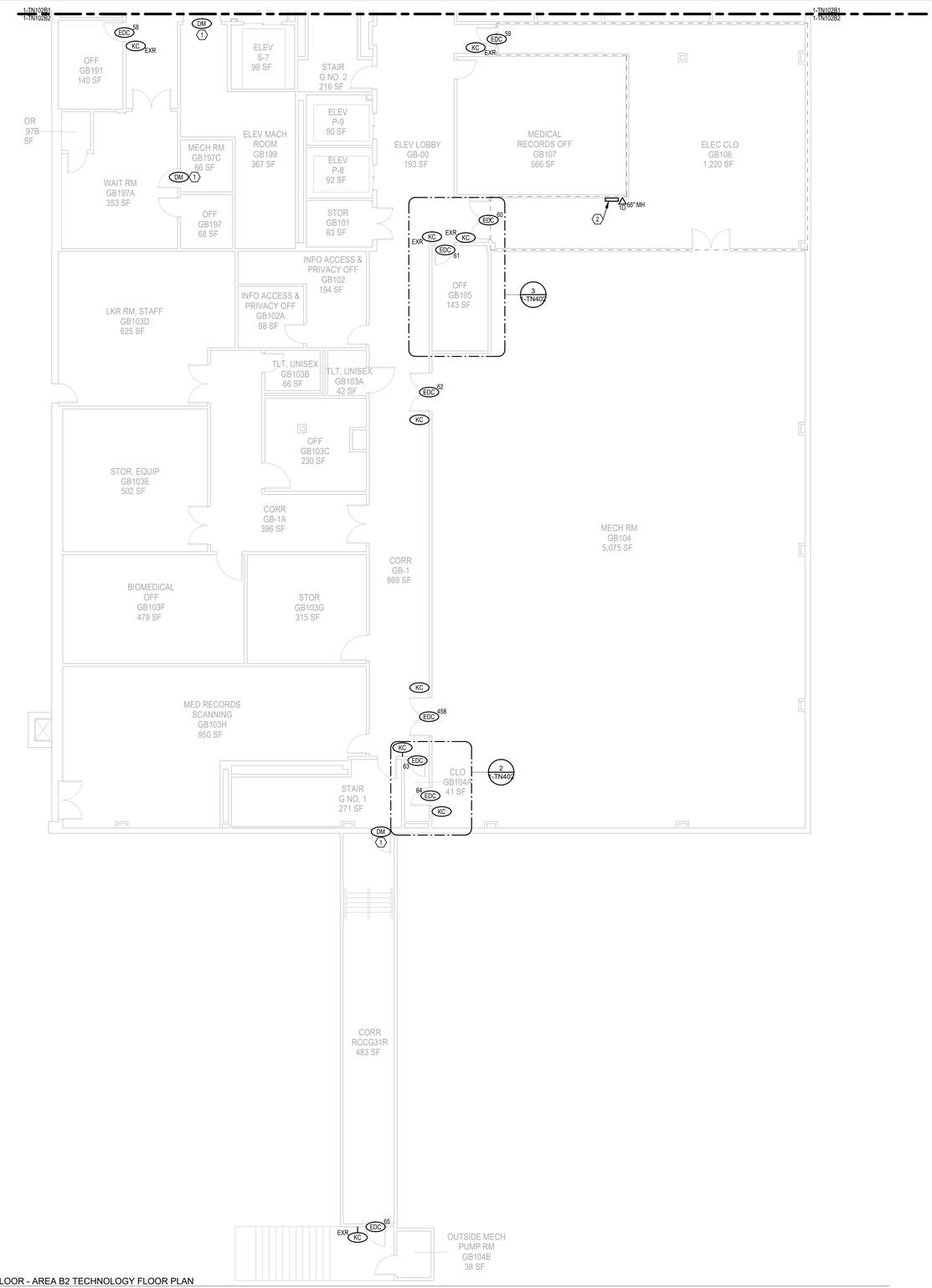


1 GROUND FLOOR - AREA B2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

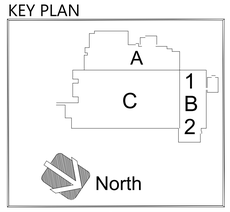
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM GB200.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.

KEY PLAN



No.	Revisions:	Date:
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0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
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ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA B2 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN102B2

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1 GROUND FLOOR - AREA C1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

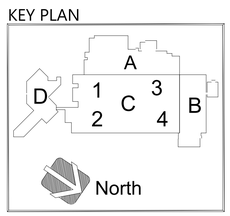
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM GC129.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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STATE OF OHIO
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA C1 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN103C1

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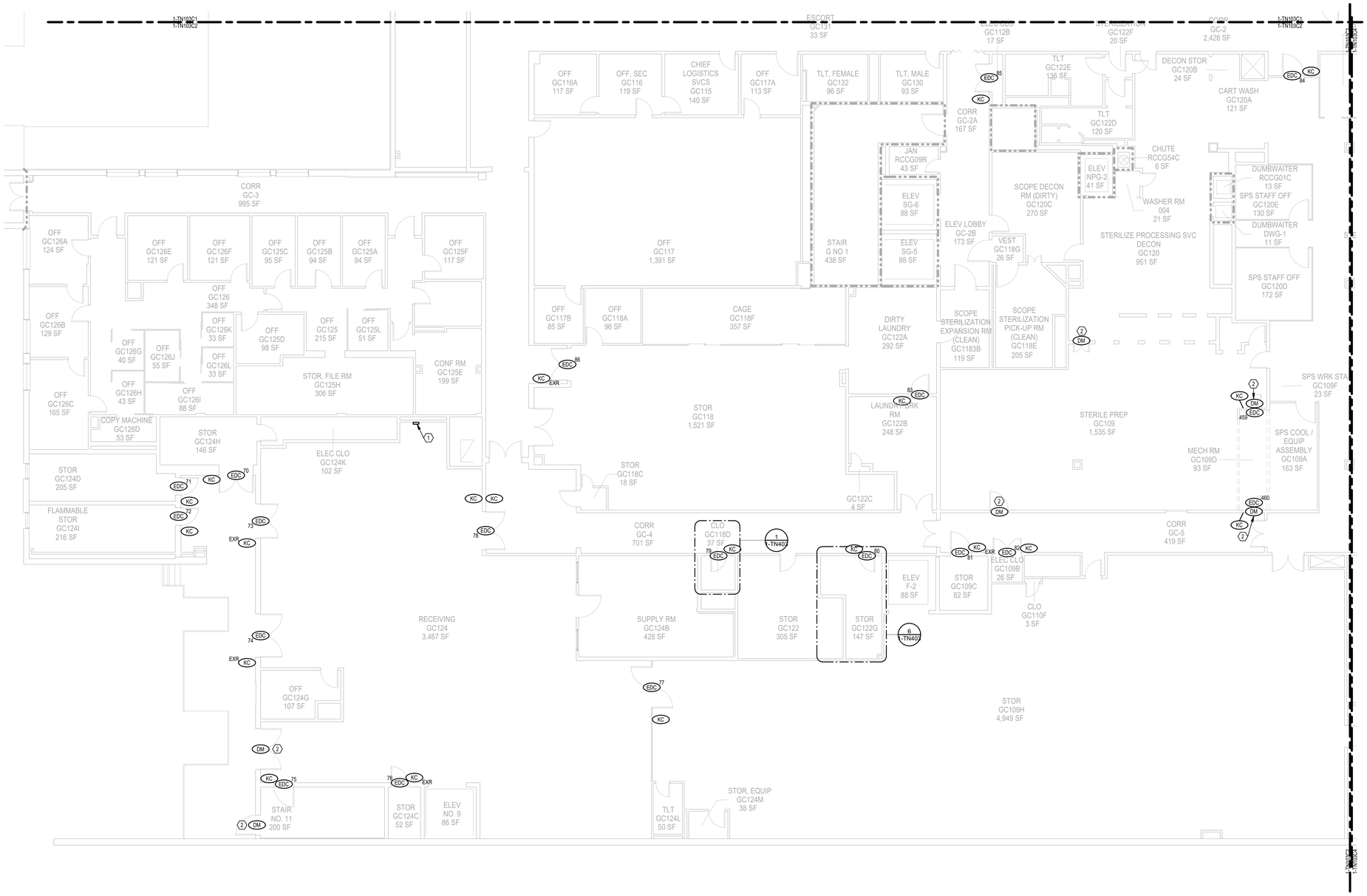


1 GROUND FLOOR - AREA C2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

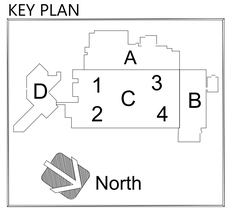
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM GC124.

KEY PLAN



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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA C2 TECHNOLOGY FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN103C2
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	

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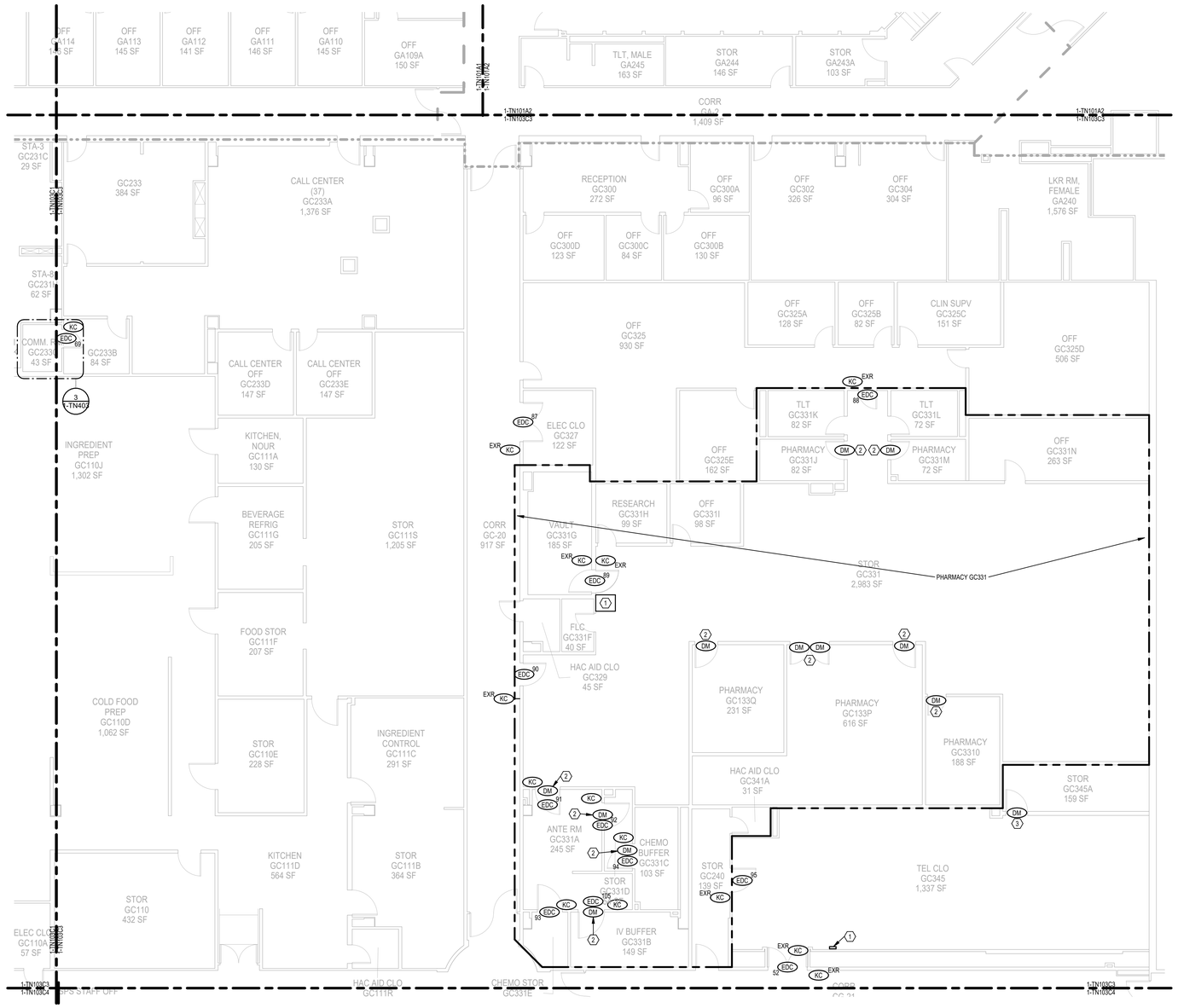


1 GROUND FLOOR - AREA C3 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

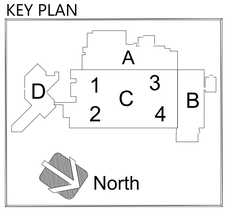
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM GC331.
3. THESE DEVICES GO TO THE IDS PANEL IN ROOM GC345.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA C3 TECHNOLOGY FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN103C3
		Issue Date: 04/06/2026 · Checked: JDK · Drawn: GES	

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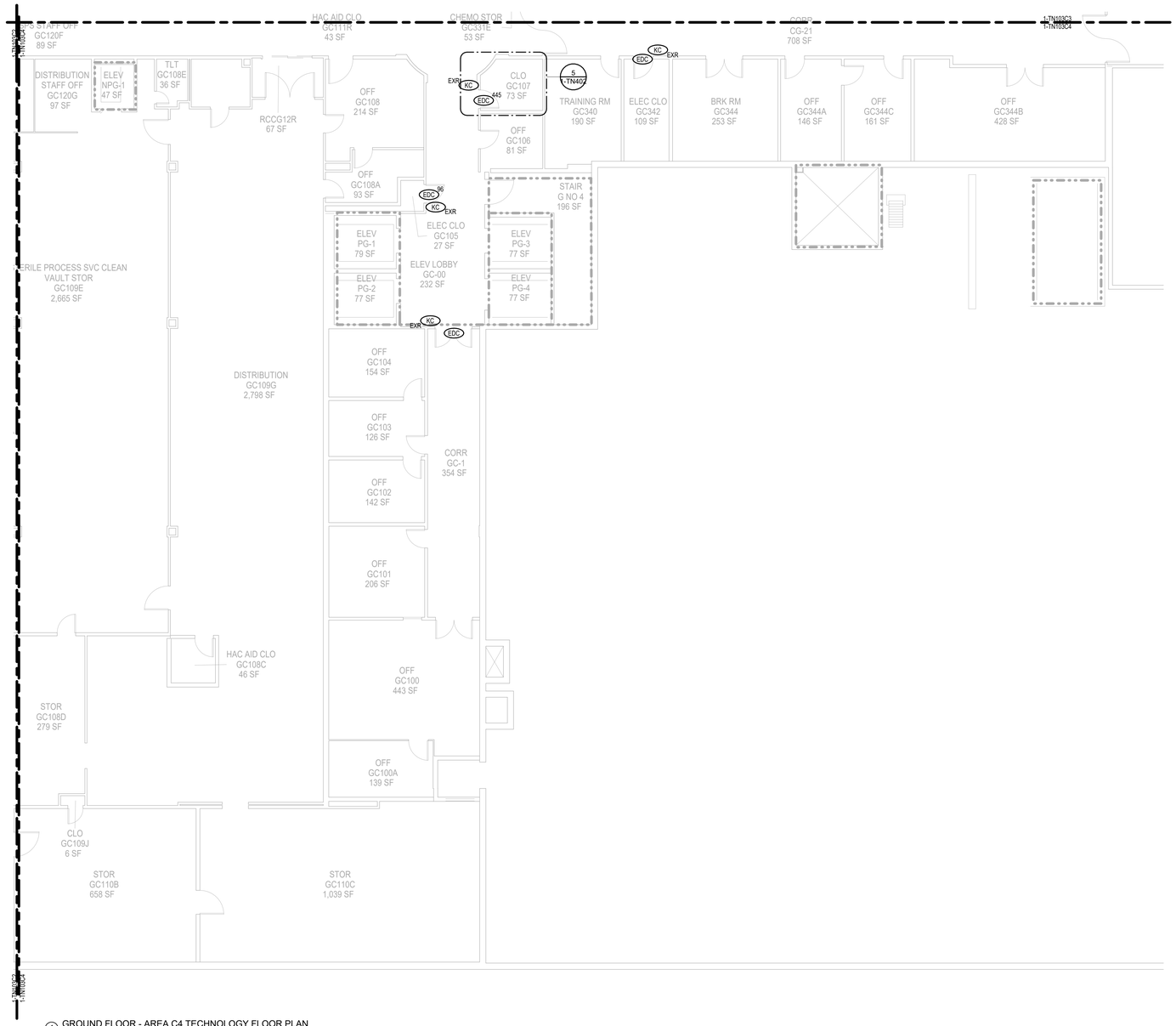


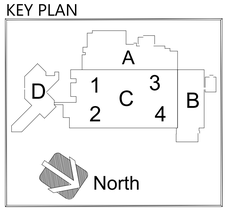
1 GROUND FLOOR - AREA C4 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRUHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: GROUND FLOOR AREA C4 TECHNOLOGY FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN103C4

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GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1A104B.
3. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1A111.

OPEN PATIO
ENTR 1A104F 81 SF
DINING RM 1A104 6,072 SF
OFF 1A104A 333 SF
STAIR NO. 10 334 SF
ELEV S-1 99 SF
ELEV S-2 109 SF
VAULT 1A104C 88 SF
OFF 1A104B 117 SF
CORR 1A-4 630 SF
ELEC CLO 1A146 32 SF
CLO 1A145 10 SF
HAC 1A146A 44 SF
ELEC CLO 146B 40 SF
CLO 1A147A 144 SF
MECH RM 1A147 2,964 SF
CLO 1A147B 151 SF
CLO 1C236D 22 SF
DATA CLO 1A104E 19 SF
ELEC CLO 1A104D 47 SF
STOR 1A105A 32 SF
PIZZA 1A140 245 SF
DISH WASH 1A140A 51 SF
CORR 1A-3B 279 SF
CANTEEN 1A105 1,981 SF
RECEIVING 1A139 464 SF
CORR 1A-3 703 SF
REFRIGERATOR, WALK-IN 1A132 226 SF
KITCHEN 1A133 1,457 SF
HAC 1A138 33 SF
REFRIGERATOR, WALK-IN 1A131 121 SF
CLO 1A137 25 SF
ELEC CLO 1A136 44 SF
HAC 1A135 42 SF
OFF, ASST. CHIEF 1A133A 109 SF
WALK-IN COOLER 1A109B 147 SF
CORR 1A-3A 181 SF
STOR 1A116 417 SF
STOR 1A109A 181 SF
EXAM RM 1C236E 114 SF
EXAM RM 1C236C 118 SF
OFF 1C240 135 SF
STOR 1C236A 45 SF
ELEC CLO 1C237 35 SF
CORR 1C178D 88 SF
OFF 1C239 126 SF
OFF 1C239A 193 SF
STOR, EQUIP 1C232J 341 SF
EXAM RM 1C236F 104 SF
EXAM RM 1C236B 119 SF
EXAM RM 1C236G 121 SF
CORR 1C236 374 SF
CORR 1C178B 2,929 SF
EXAM RM 1C224N 152 SF
EXAM RM 1C224L 175 SF
EXAM RM 1C224H 122 SF
OFF 1C224 127 SF
TREATMENT 1C232H 114 SF
CORR 1C247
COFFEE SHOP 1A103 1,002 SF
STOR 1A103A 148 SF
TLT 1A107 232 SF
TLT 1A108 232 SF
CORR 1A-1 1,756 SF
INFO DECK 1A-2 190 SF
VCS RETAIL STORE 1A109 4,108 SF
STOR 1C247A 209 SF
OFF 1C247B 46 SF
VCS RETAIL STORE 1A109 4,108 SF
EXAM RM 1C224F 140 SF
OPERATING RM 1C224D 318 SF
EXAM RM 1C244C 158 SF
OFF 1C247C 198 SF
EXAM RM 1C247E 1,502 SF
TLT 1C224D-A 55 SF
ELEC CLO 1A111 47 SF
CLO 1A112 17 SF
CORR 1C178C 664 SF
STAIR NO. 9 251 SF
ATRIUM AREA RCC101R 514 SF
CLO 1A101 19 SF
ELEC CLO 1A102 57 SF
ELEV P-12 75 SF
ELEV P-11 75 SF
ELEV P-10 75 SF
HAC 1A258 28 SF
FILM READING 1A256 626 SF
OFF 1A255 55 SF
OFF 1A254 54 SF
1A253 36 SF
IR PROCEDURE RM 1C296B 691 SF
IR CONTROL RM 1C296C 138 SF
OFF 1A252 102 SF
OFF 1A250 49 SF
IR HOLDING BAY 4 1C296A 128 SF
OFF 1A249 55 SF
HOLDING RECOVERY 1C296 809 SF
TLT 1C296D 65 SF
CORR 1C296E 165 SF
CREDIT UNION
PM ANT 1A200 232 SF
1-TN111A1 1-TN113C1
1-TN111C1 1-TN113C3 1-TN113D3
1-TN111A1 1-TN113C1
1-TN111A1 1-TN113C1
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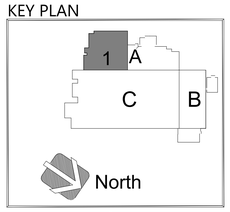
1 LEVEL 1 - AREA A1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA A1 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN111A1

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

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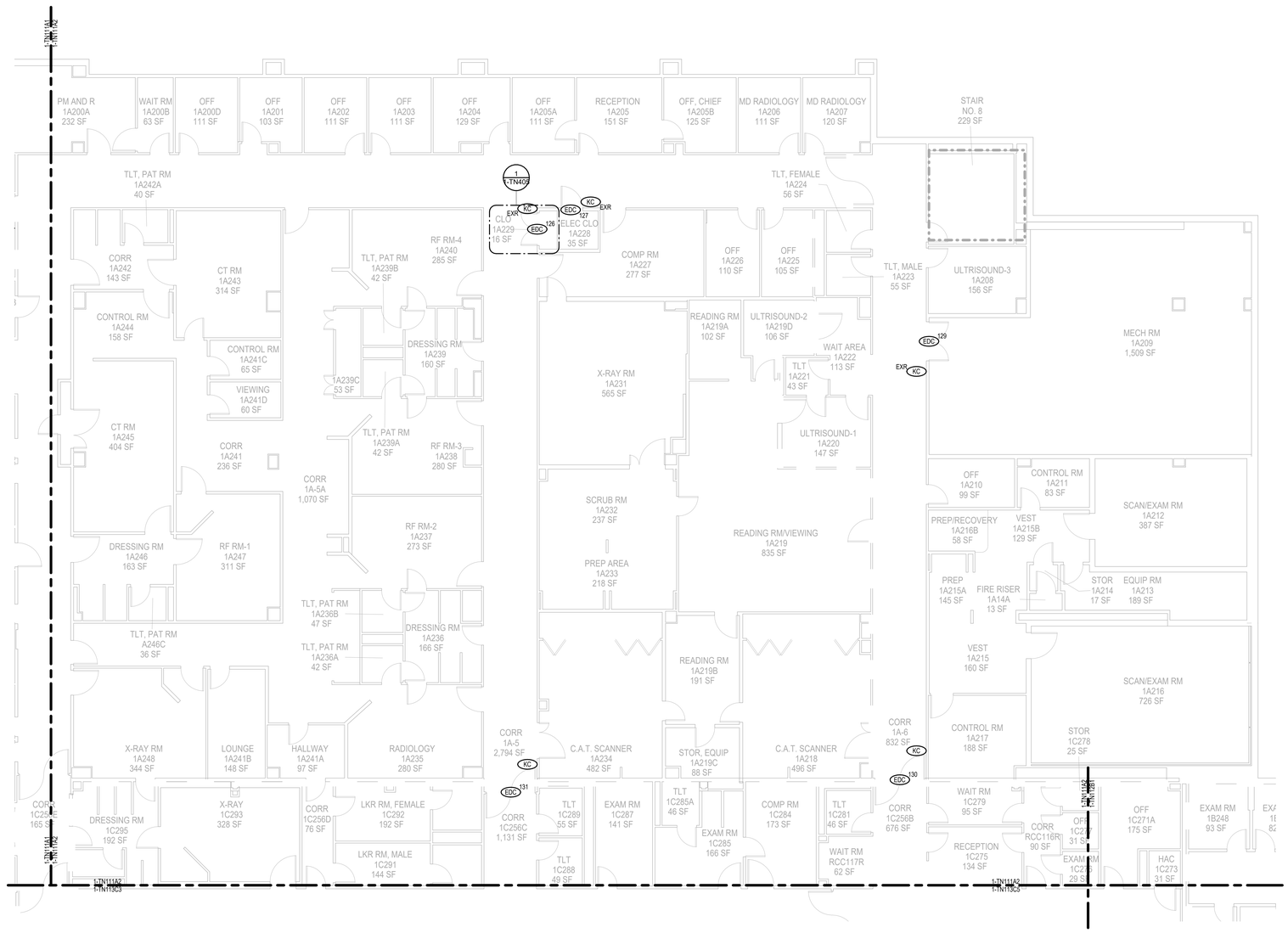


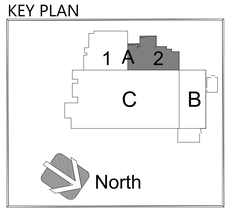
1 LEVEL 1 - AREA A2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

KEY PLAN



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0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. ADAMS 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA A2 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN111A2

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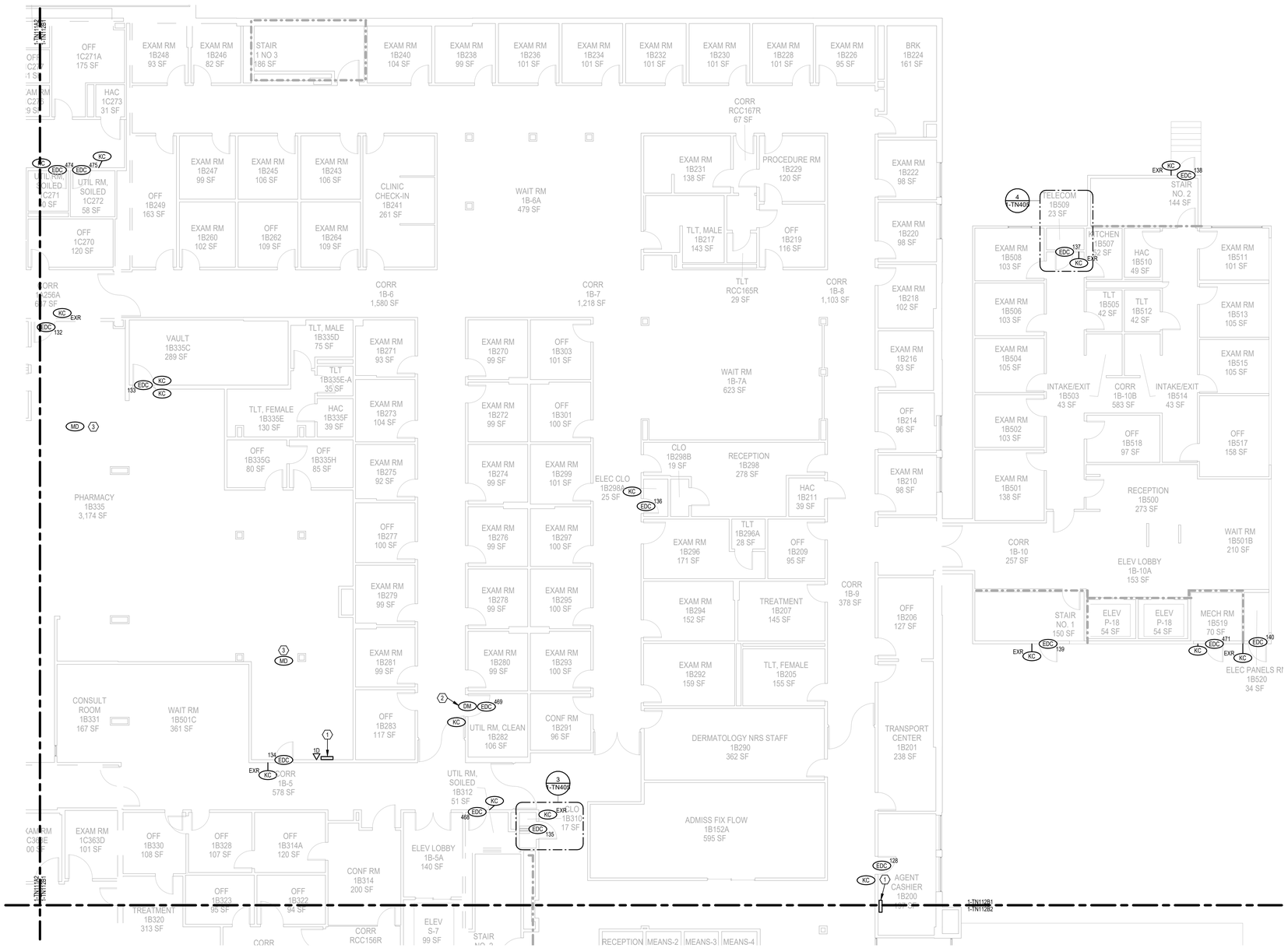


1 LEVEL 1 - AREA B1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

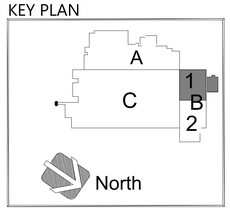
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. LOCATION OF NEW IDS ALARM PANELS.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1B200.
3. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1C335.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA B1 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN112B1

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4/7/2026 9:17:34 AM

VA FORM 08 - 6231

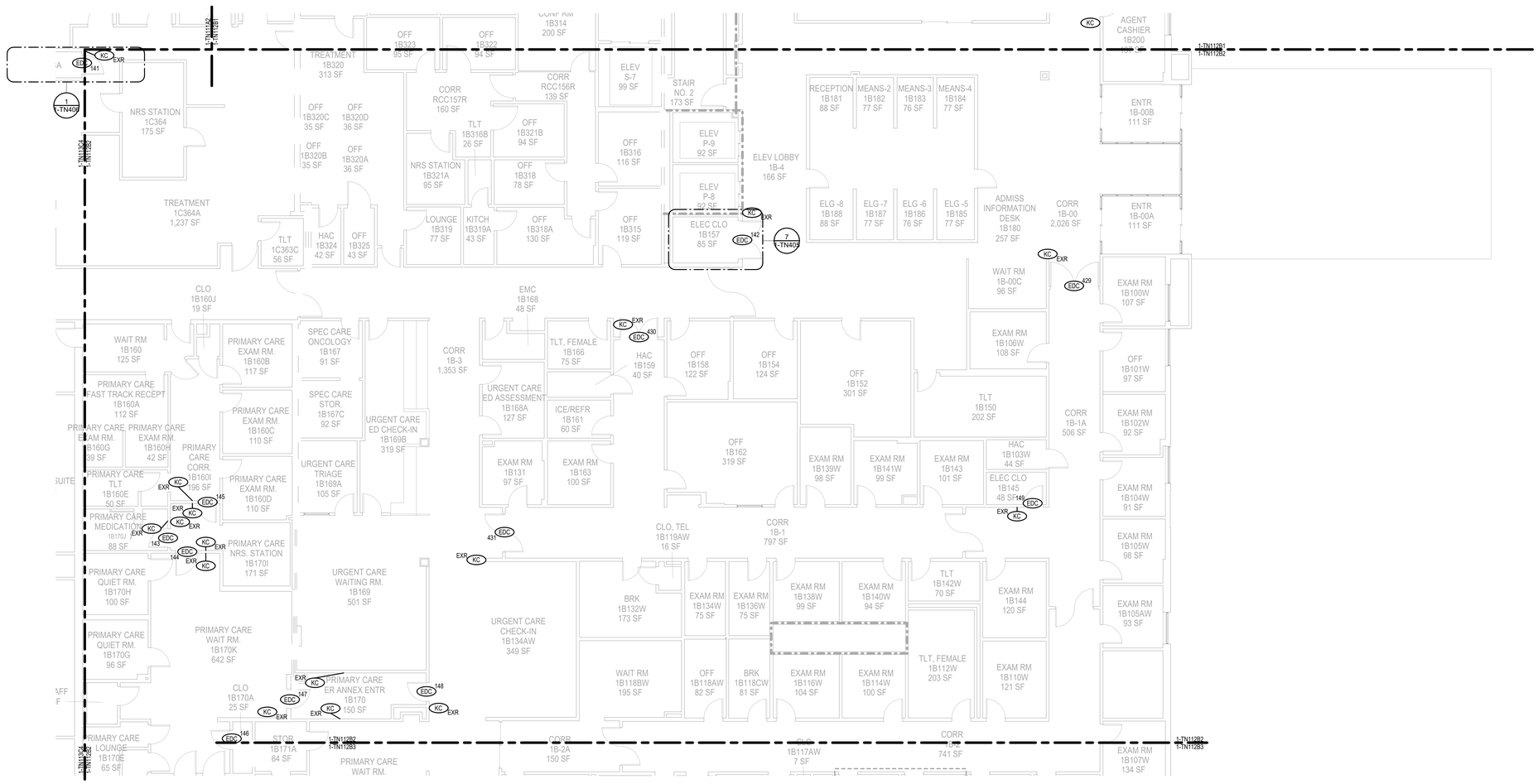
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

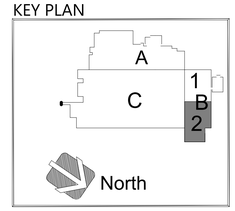
PLAN NOTES

1. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.



1 LEVEL 1 - AREA B2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA B2 TECHNOLOGY FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN112B2

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4/7/2026 8:17:39 AM

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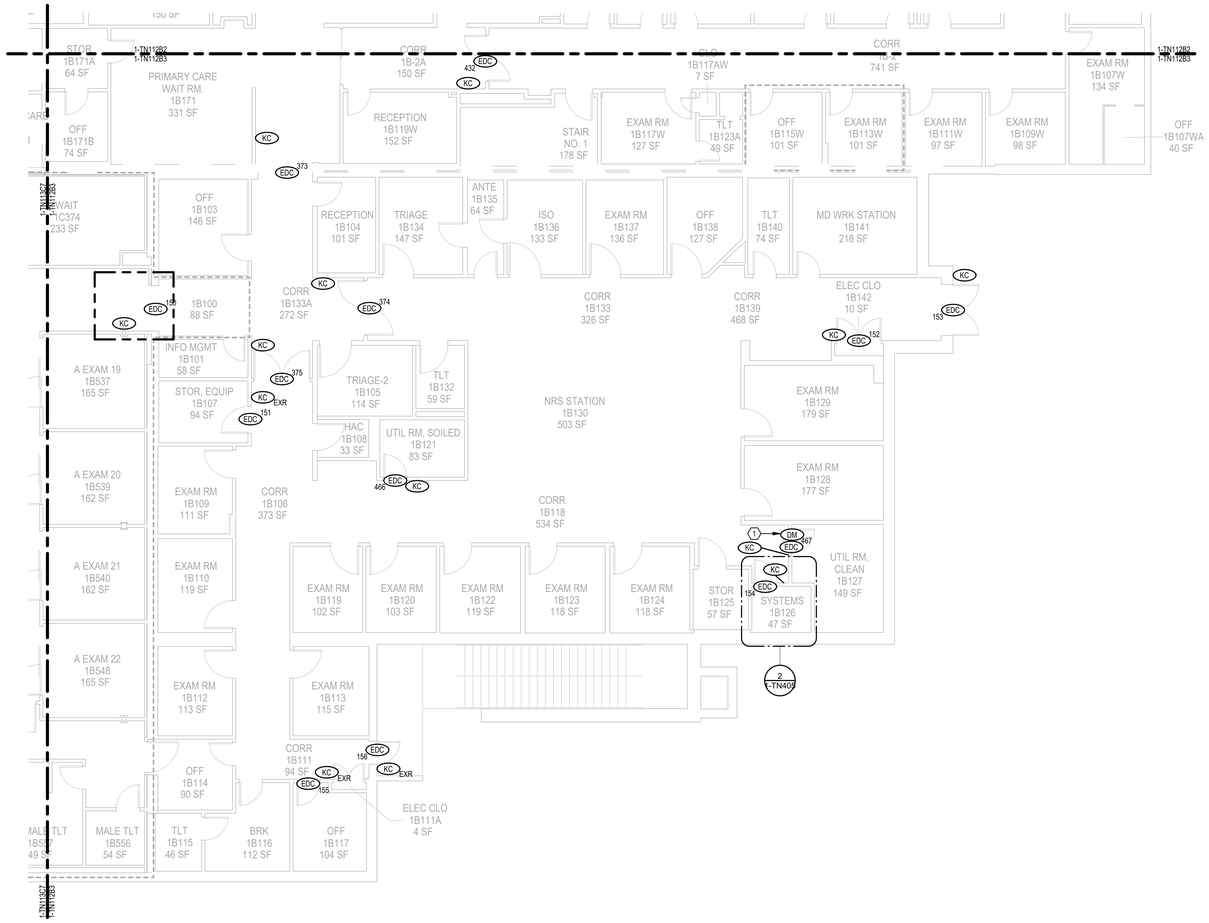
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

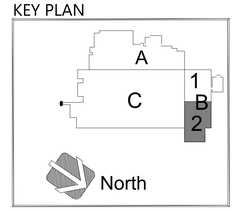
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1B126.



1 LEVEL 1 - AREA B3 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA B3 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN112B3

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VA FORM 08 - 6231

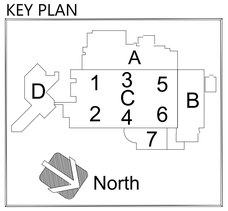
1 LEVEL 1 - AREA C1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRAHAM
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA C1 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN113C1

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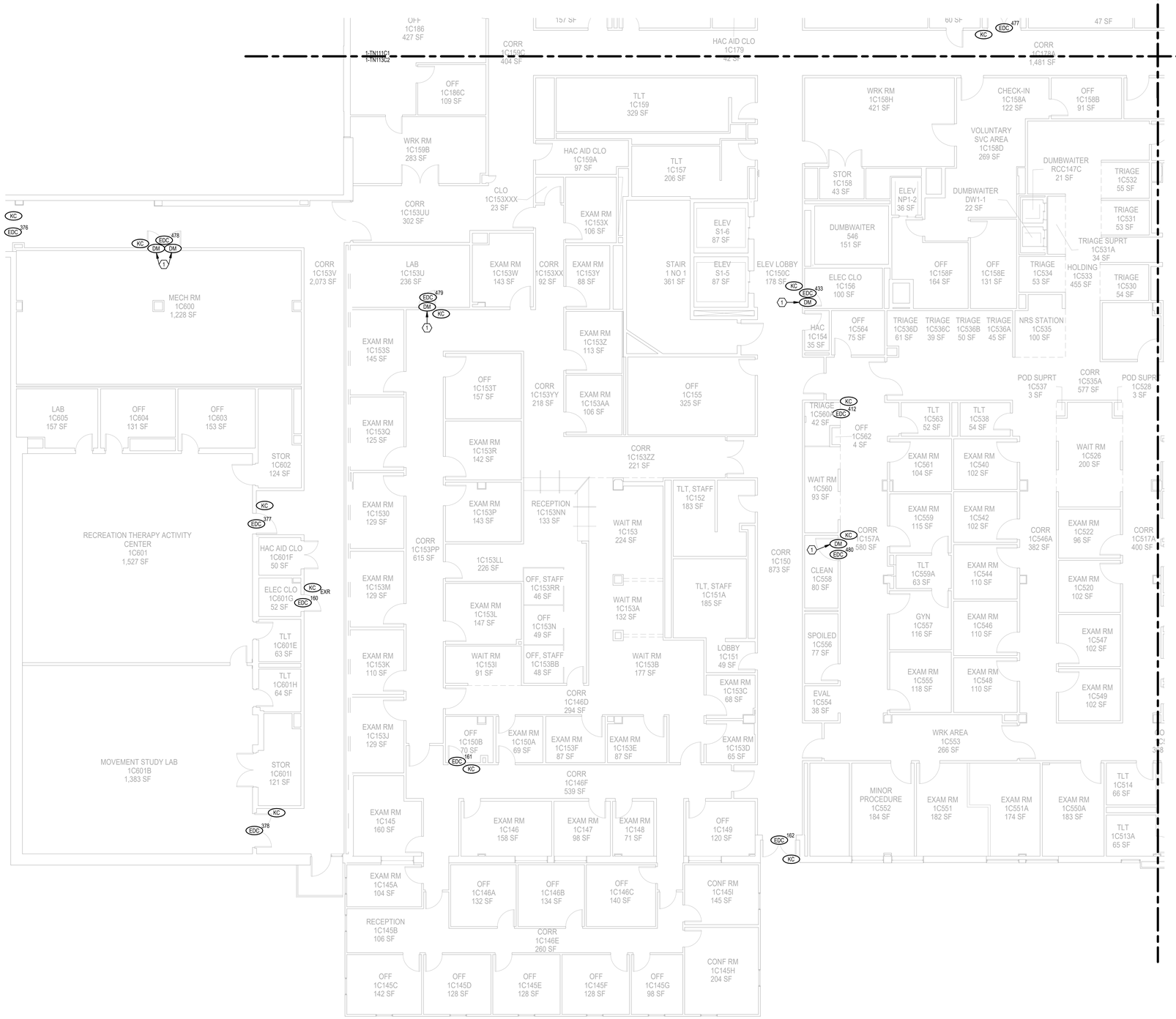


1 LEVEL 1 - AREA C2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

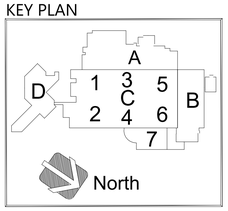
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1C179A.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA C2 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN113C2

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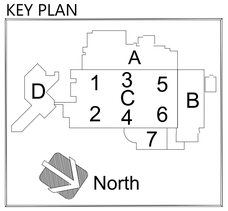
1 LEVEL 1 - AREA C3 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRAHAM
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA C3 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN113C3

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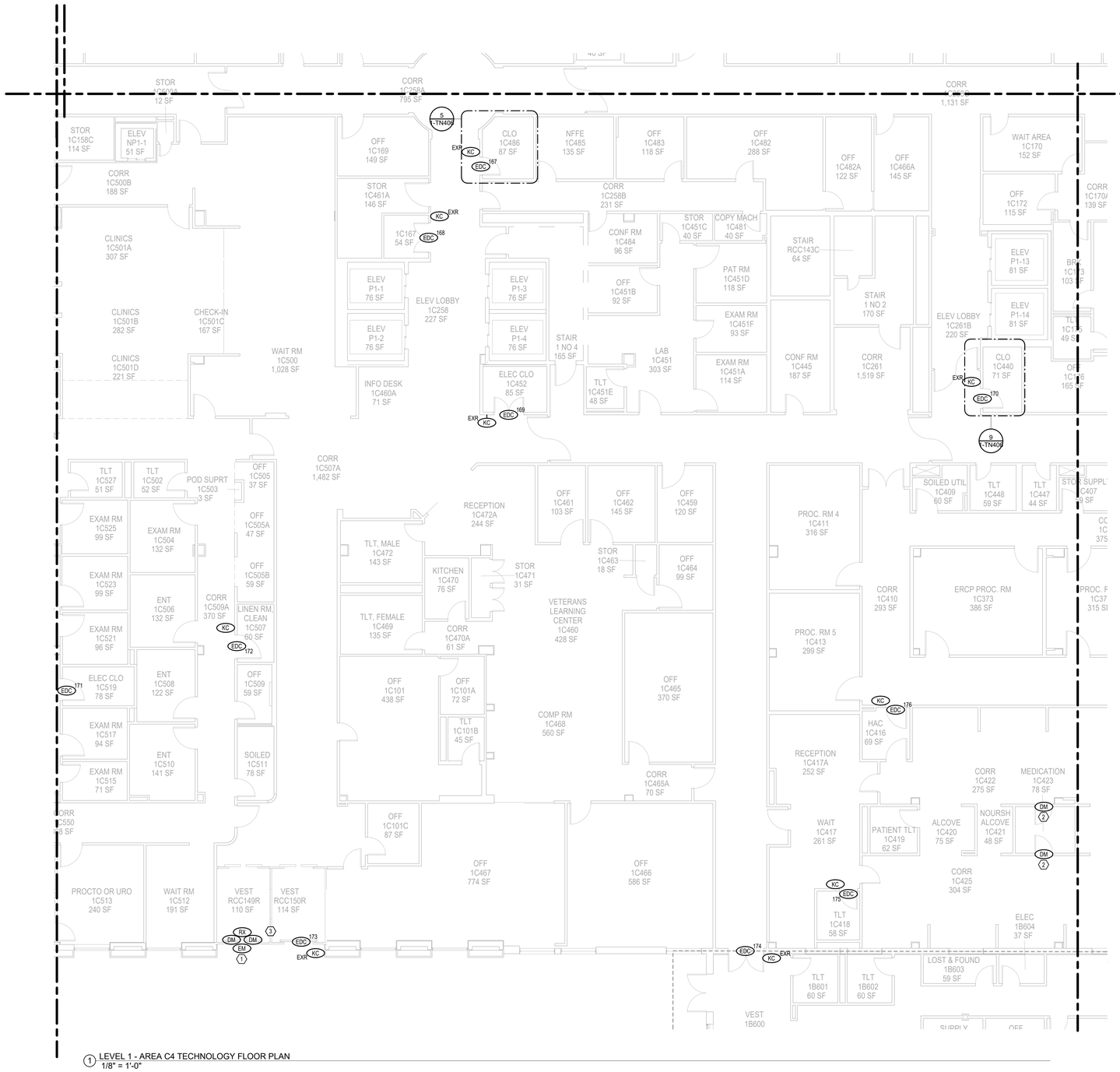


1 LEVEL 1 - AREA C4 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

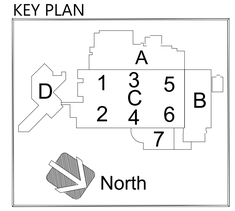
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1C440.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1C440.
3. KEYPAD/CARD READER SHOWN AT DOOR RCC150R SHALL OPERATE BOTH RCC149R AND RCC150R UPON VALID CREDENTIALING. PROVIDE JUNCTION BOX AND ROUTE CABLING THRU .75" CONDUIT BACK TO INTERCONNECT WITH EDC 173.

KEY PLAN



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1	BID DOCUMENTS REVISION 1	04/06/2026
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STATE OF OHIO
MATTHEW S. GRAHAM
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VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA C4 TECHNOLOGY FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN113C4
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	

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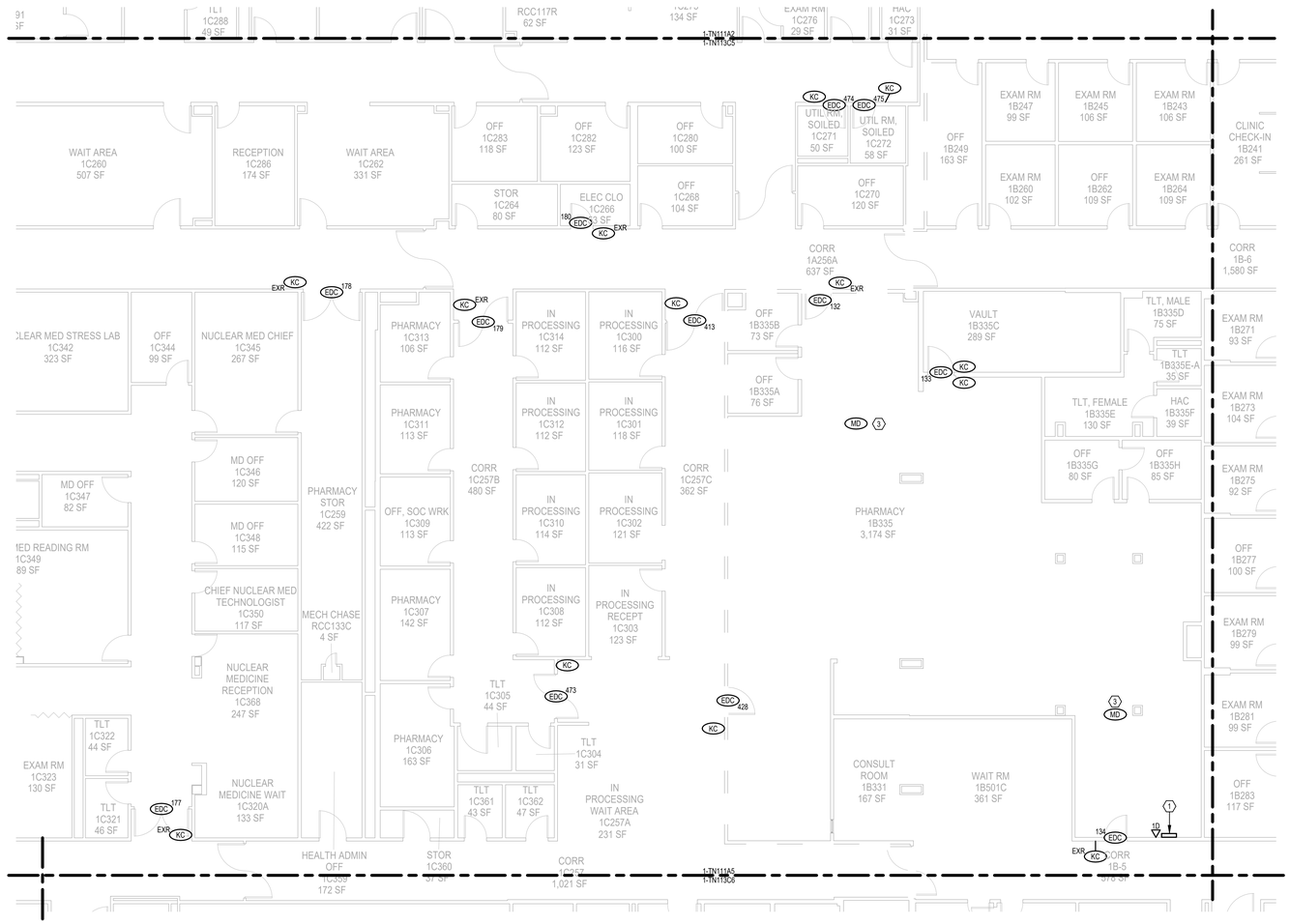
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

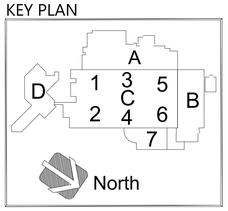
PLAN NOTES

1. LOCATION OF NEW IDS ALARM PANELS.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1B200.
3. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1C335.



1 LEVEL 1 - AREA C5 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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MATTHEW J. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER STATE OF OHIO

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA C5 TECHNOLOGY FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN113C5
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	

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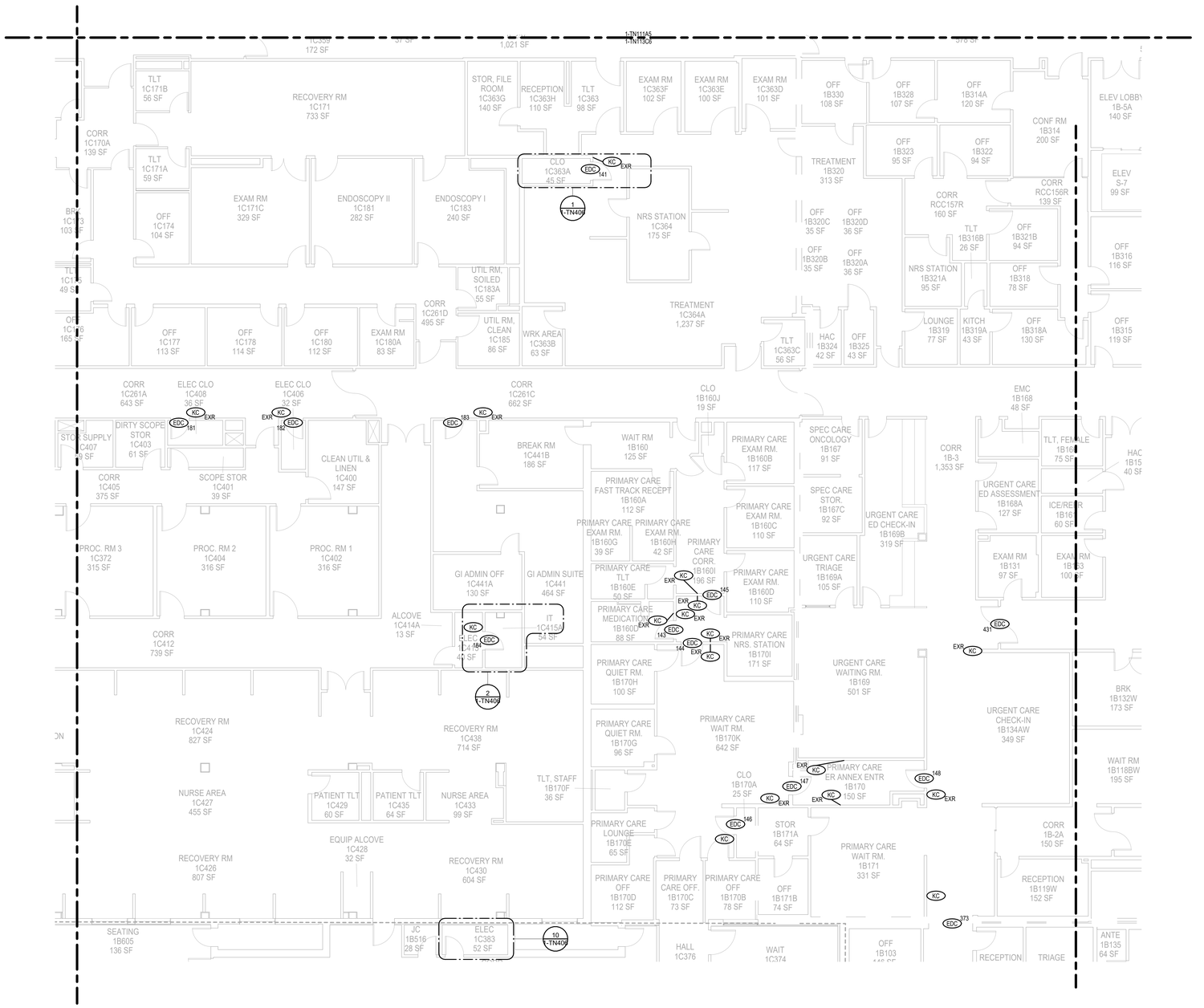


1 LEVEL 1 - AREA C6 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

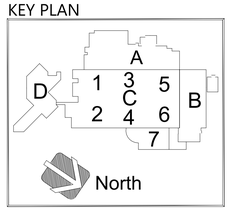
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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MATTHEW S. LAPHAM
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REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA C6 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN113C6

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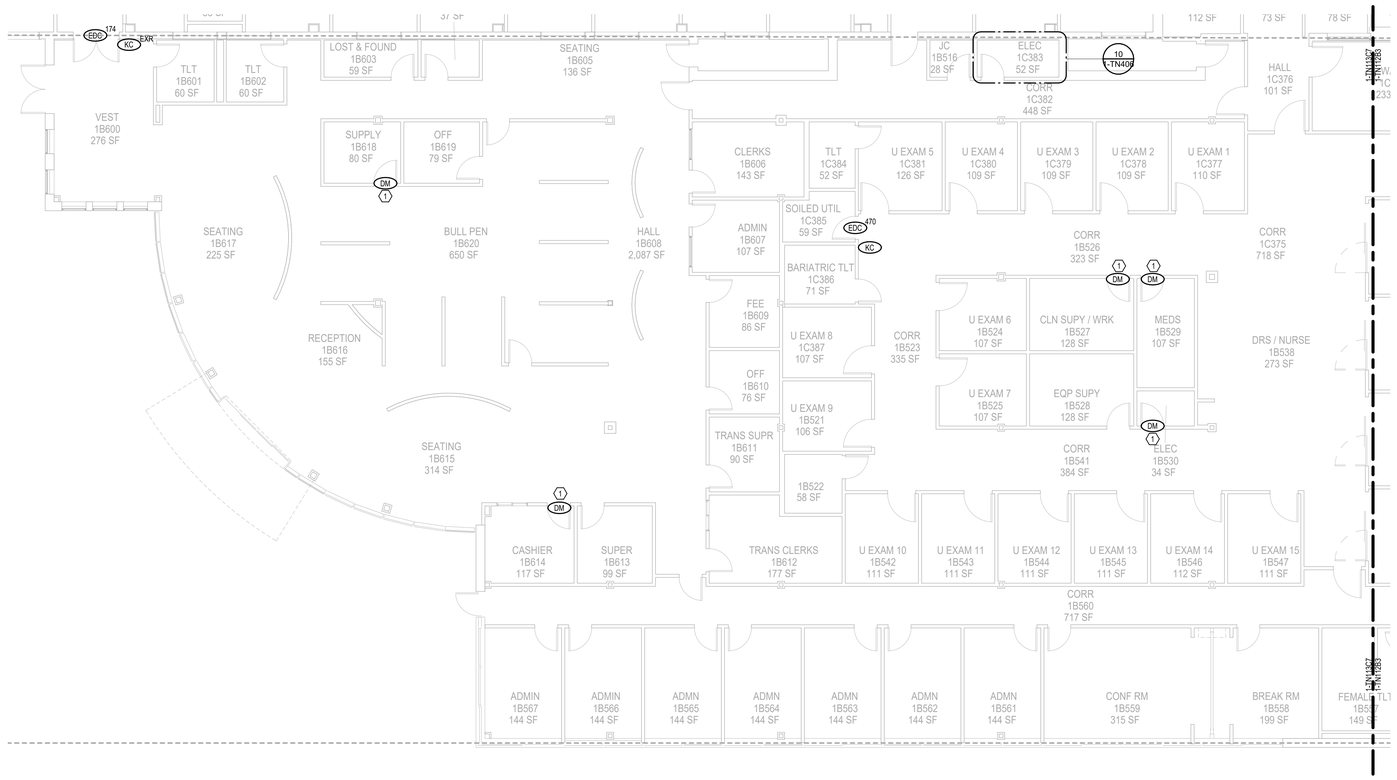


1 LEVEL 1 - AREA C7 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

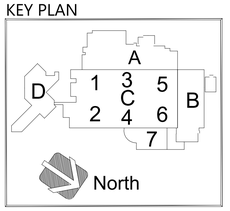
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1C383.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 AREA C7 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN113C7

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VA FORM 08 - 6231

GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

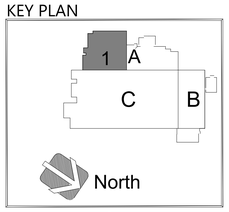
B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 2A241.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM 2A241.

1 LEVEL 2 - AREA A1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 AREA A1 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN121A1

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

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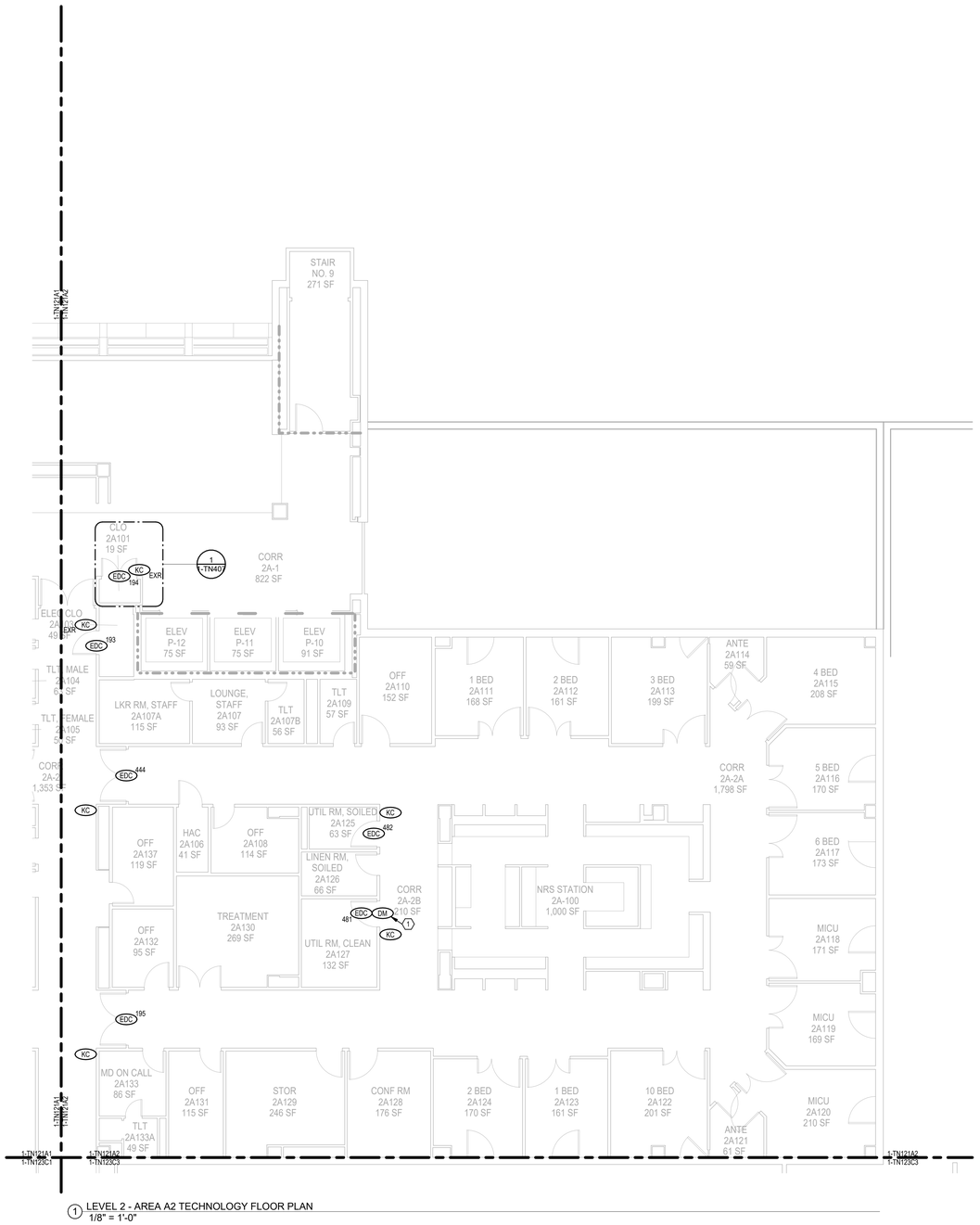


1 LEVEL 2 - AREA A2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

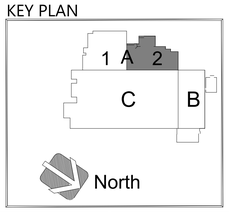
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 2A151A.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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CONSULTANT

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 AREA A2 TECHNOLOGY FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN121A2
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	

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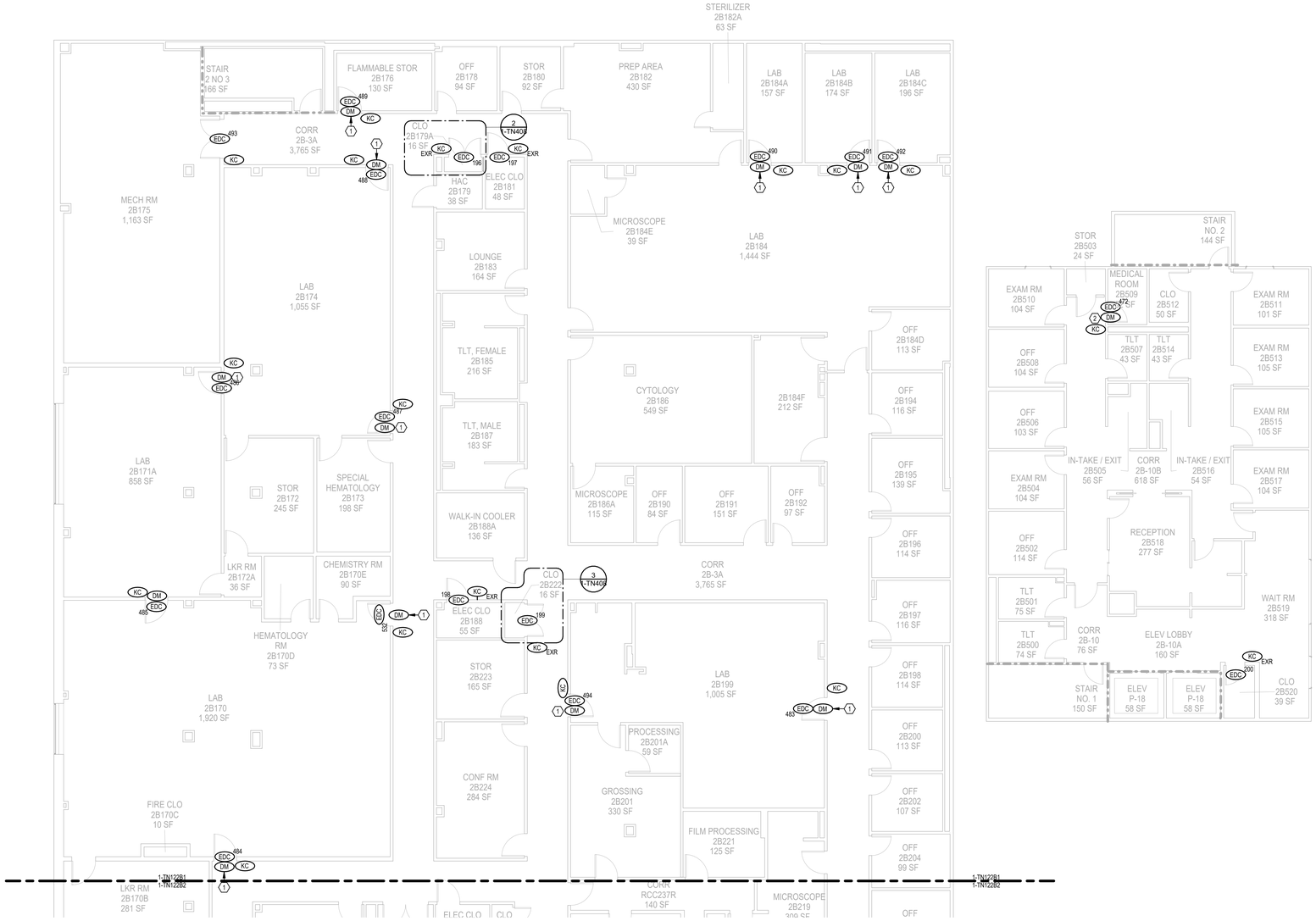
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

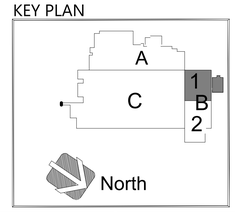
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 2B179A.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM 1B509.



1 LEVEL 2 - AREA B1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW J. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 AREA B1 TECHNOLOGY FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN122B1

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GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

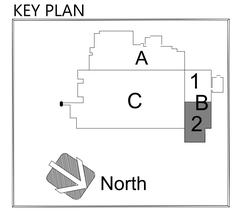
B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 2B179A.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM 2B137.

1 LEVEL 2 - AREA B2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 AREA B2 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN122B2

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

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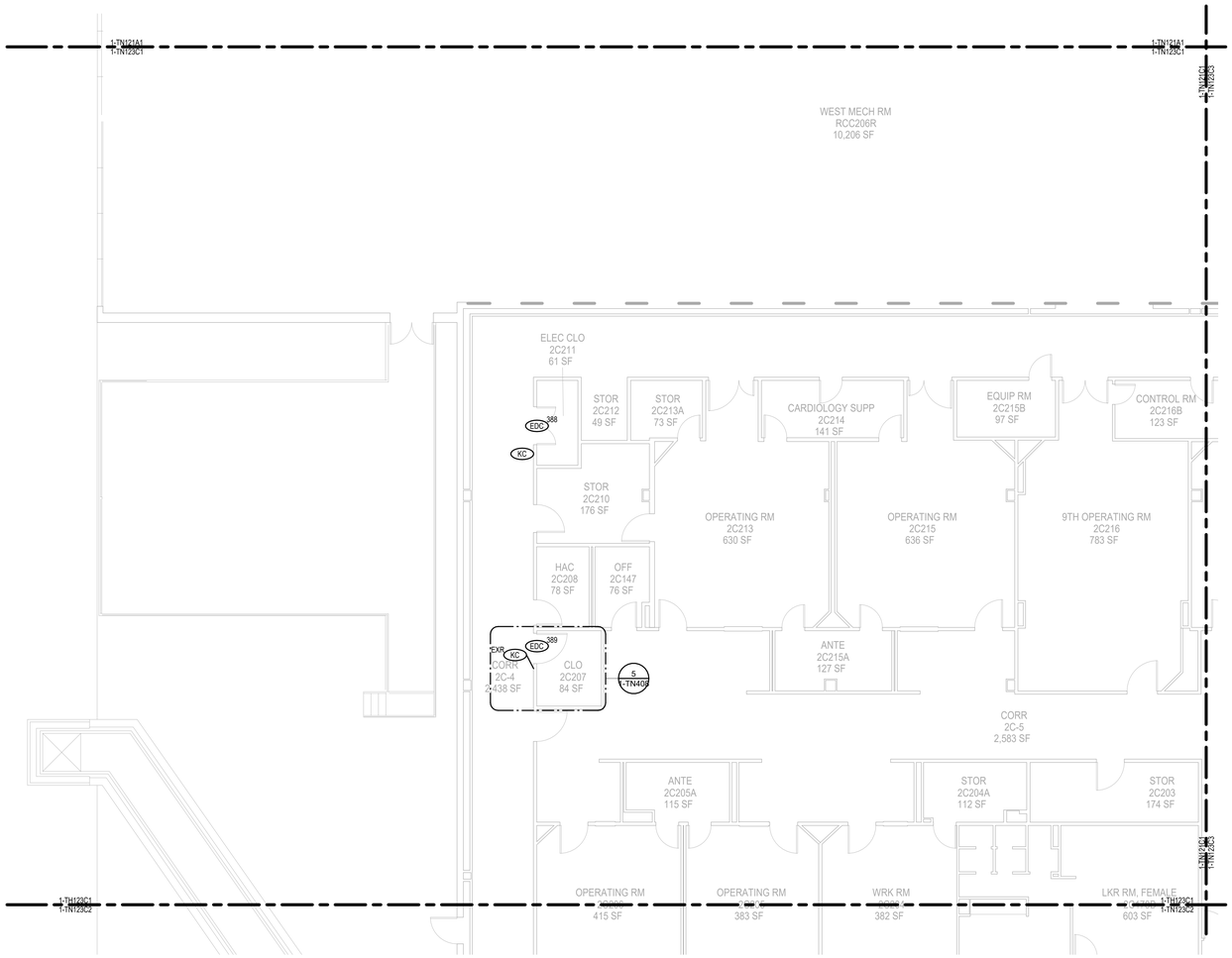

1 LEVEL 2 - AREA C1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

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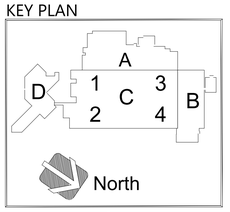
KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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MATTHEW G. GRAHAM
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ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 AREA C1 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN123C1

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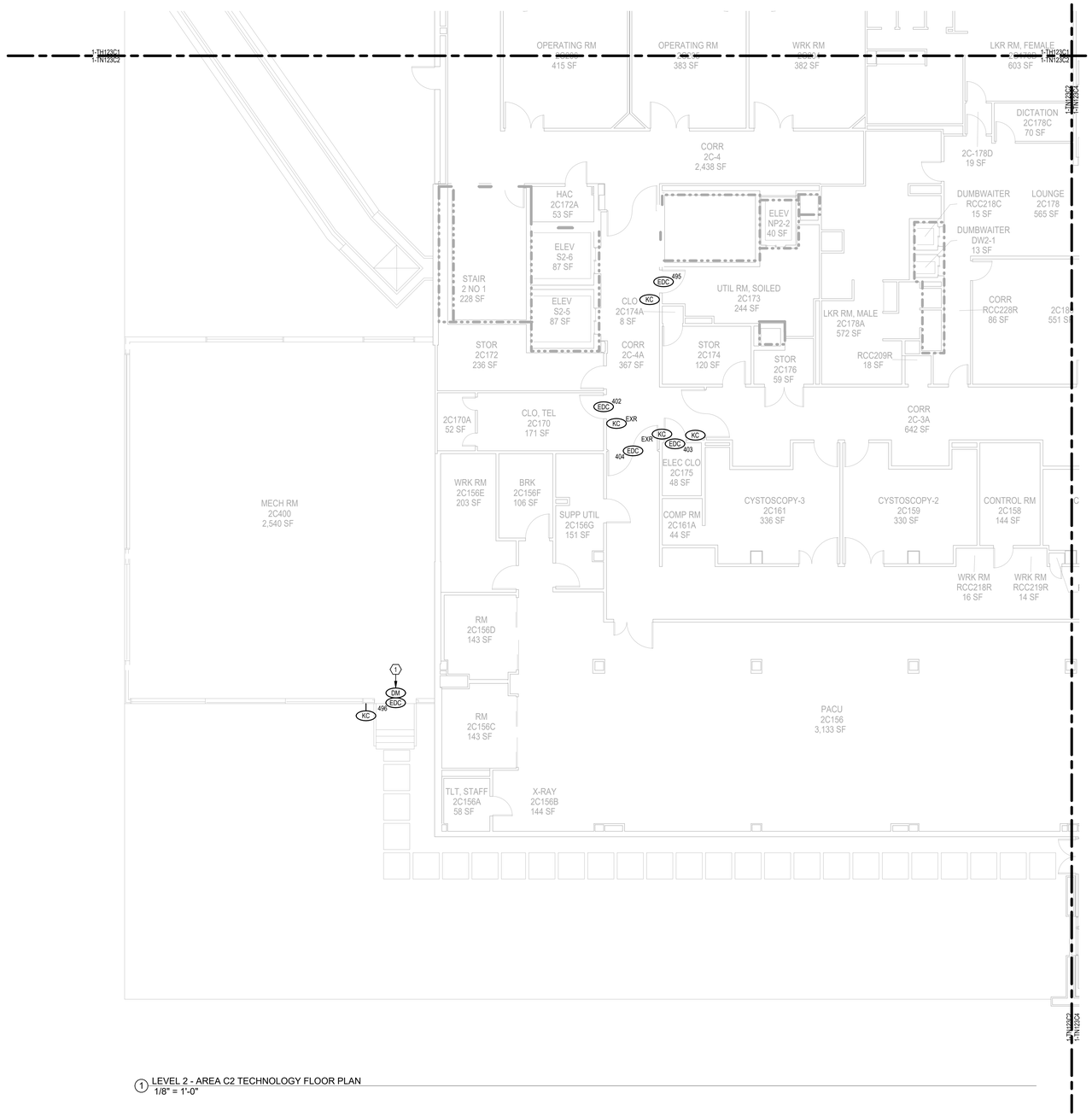

1 LEVEL 2 - AREA C2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

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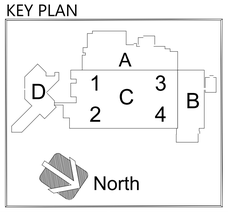
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 2C207.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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MATTHEW S. GRAHAM
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VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 AREA C2 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN123C2

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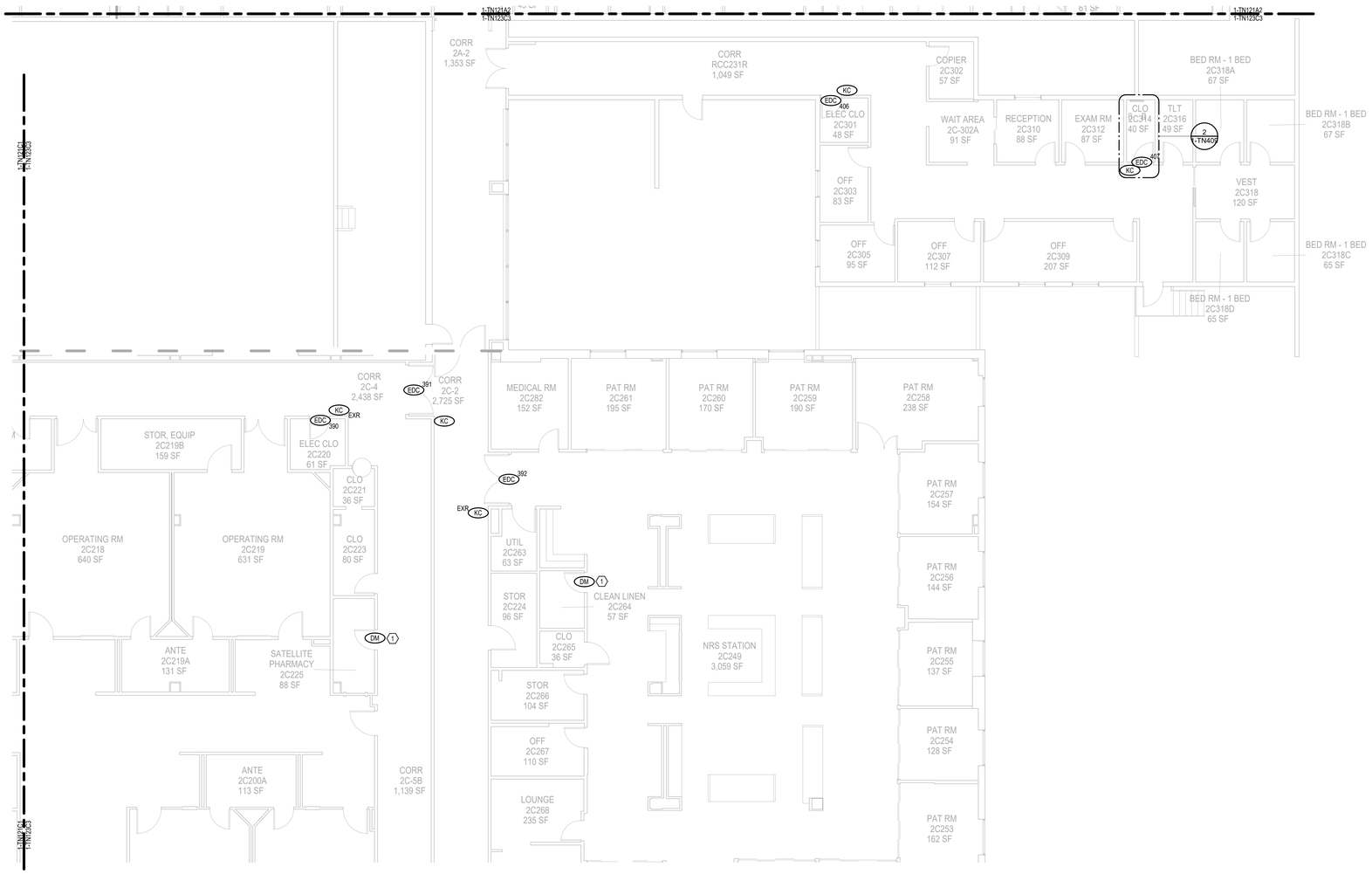


1 LEVEL 2 - AREA C3 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

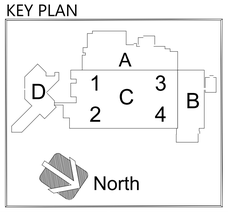
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 2C314.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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MATTHEW R. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 AREA C3 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN123C3

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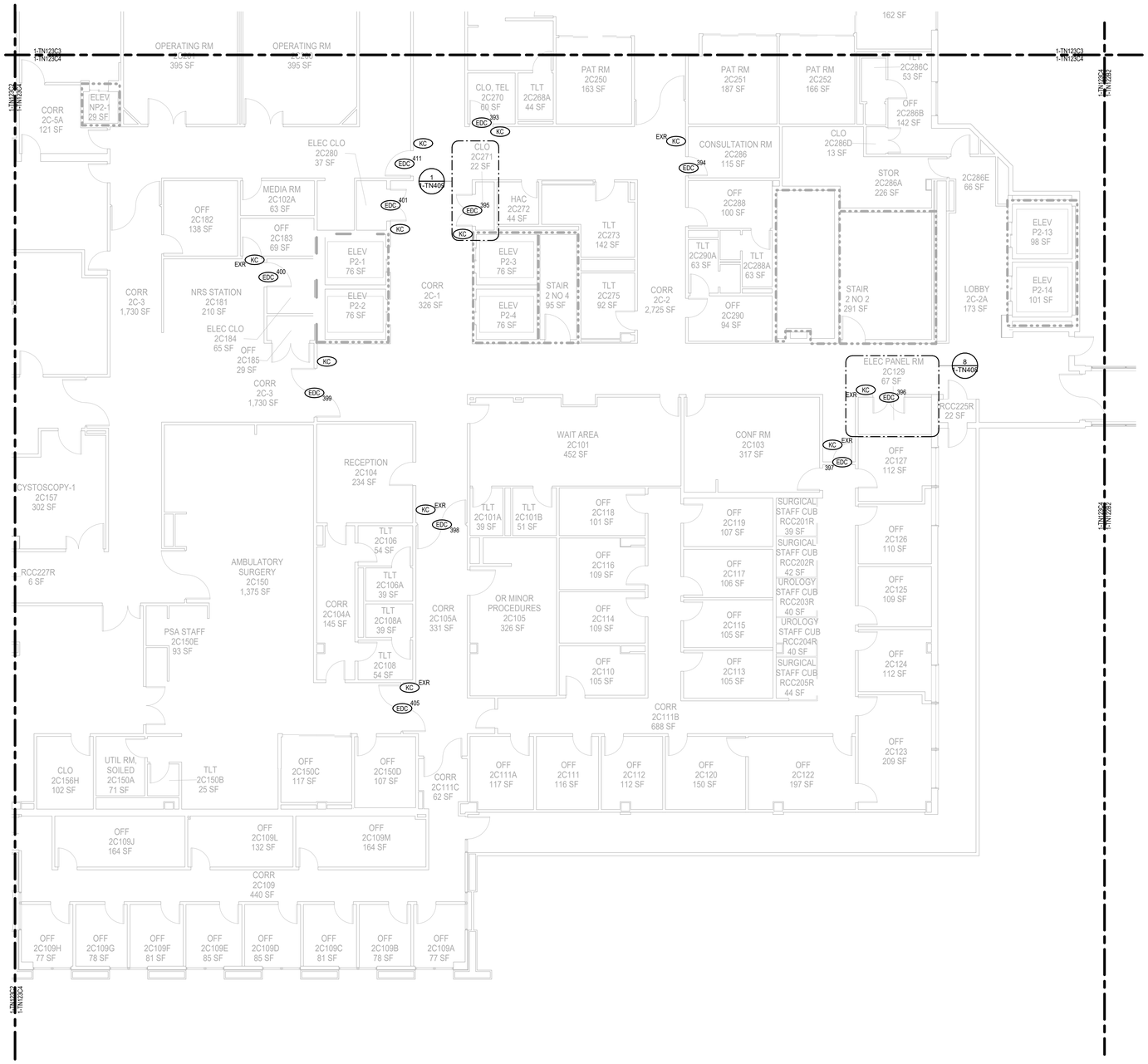


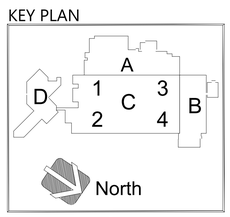
1 LEVEL 2 - AREA C4 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 AREA C4 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN123C4

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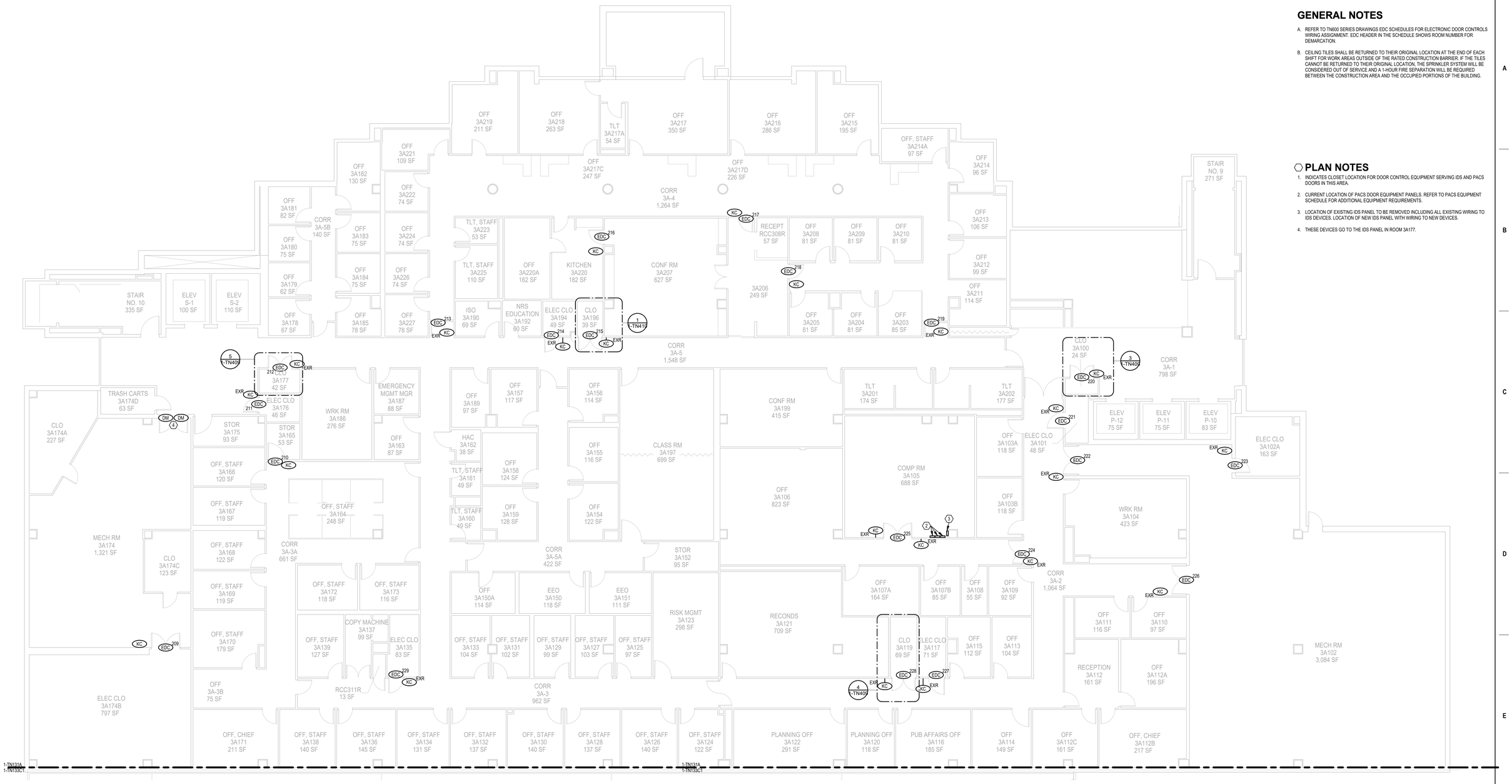
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

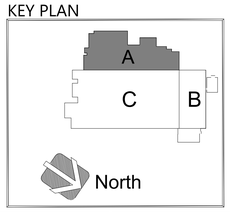
⬡ PLAN NOTES

1. INDICATES CLOSET LOCATION FOR DOOR CONTROL EQUIPMENT SERVING IDS AND PACS DOORS IN THIS AREA.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
4. THESE DEVICES GO TO THE IDS PANEL IN ROOM 3A177.



1 LEVEL 3 - AREA A TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



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1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72570 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 3 AREA A TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN131A

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GENERAL NOTES

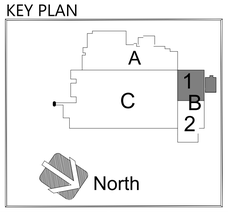
A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 3B204.

1 LEVEL 3 - AREA B1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



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0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 3 AREA B1 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN132B1

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VA FORM 08 - 6231

GENERAL NOTES

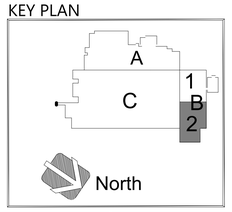
A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 3B137.

1 LEVEL 3 - AREA B2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO
MATTHEW S. GRAHAM
#75670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 3 AREA B2 TECHNOLOGY FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN132B2
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	

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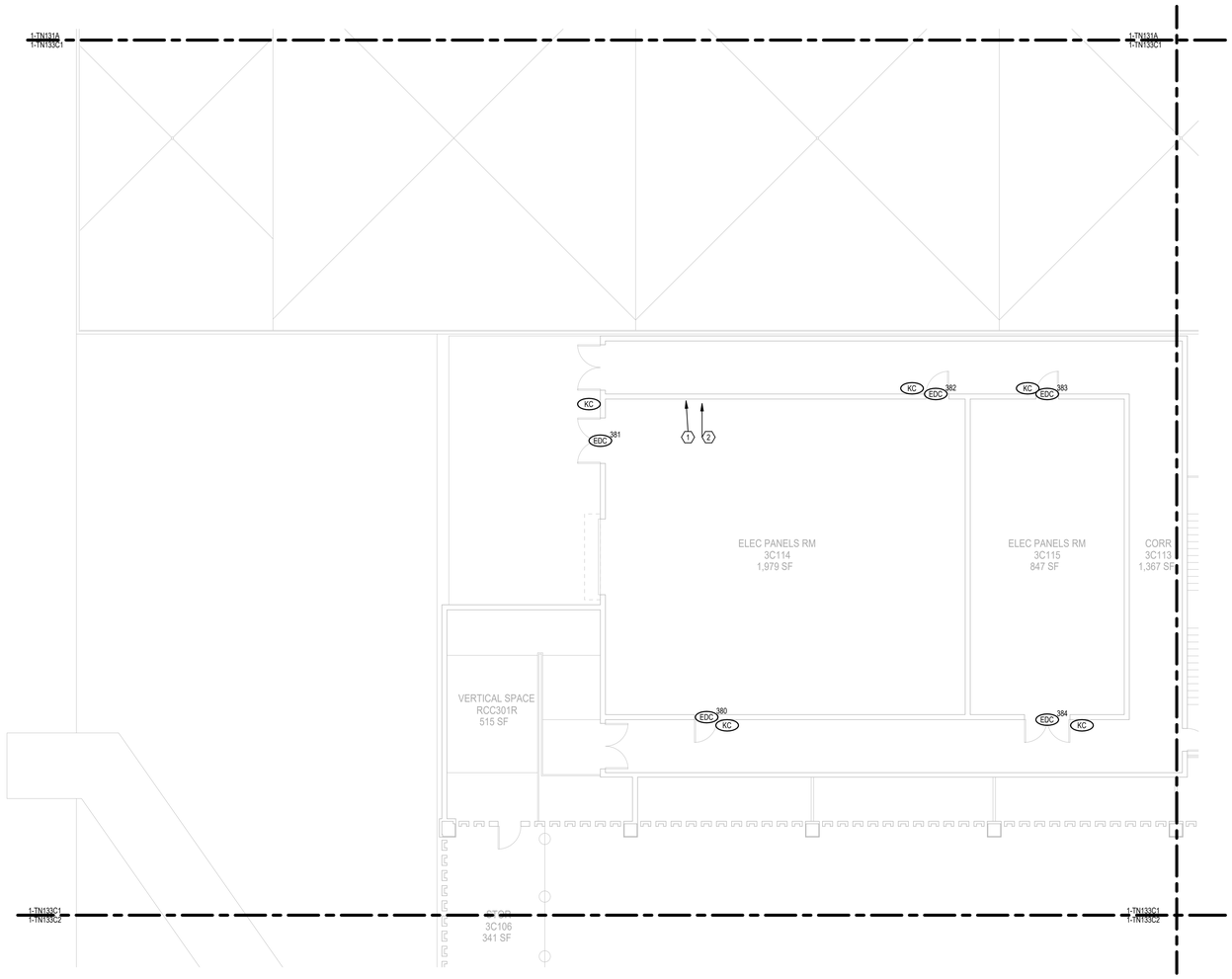
VA FORM 08 - 6231



1 LEVEL 3 - AREA C1 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

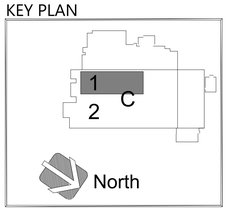
A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

⬡ PLAN NOTES

1. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
2. LOCATION OF NEW IDS ALARM PANELS.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRAHAM
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 3 AREA C1 TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN133C1

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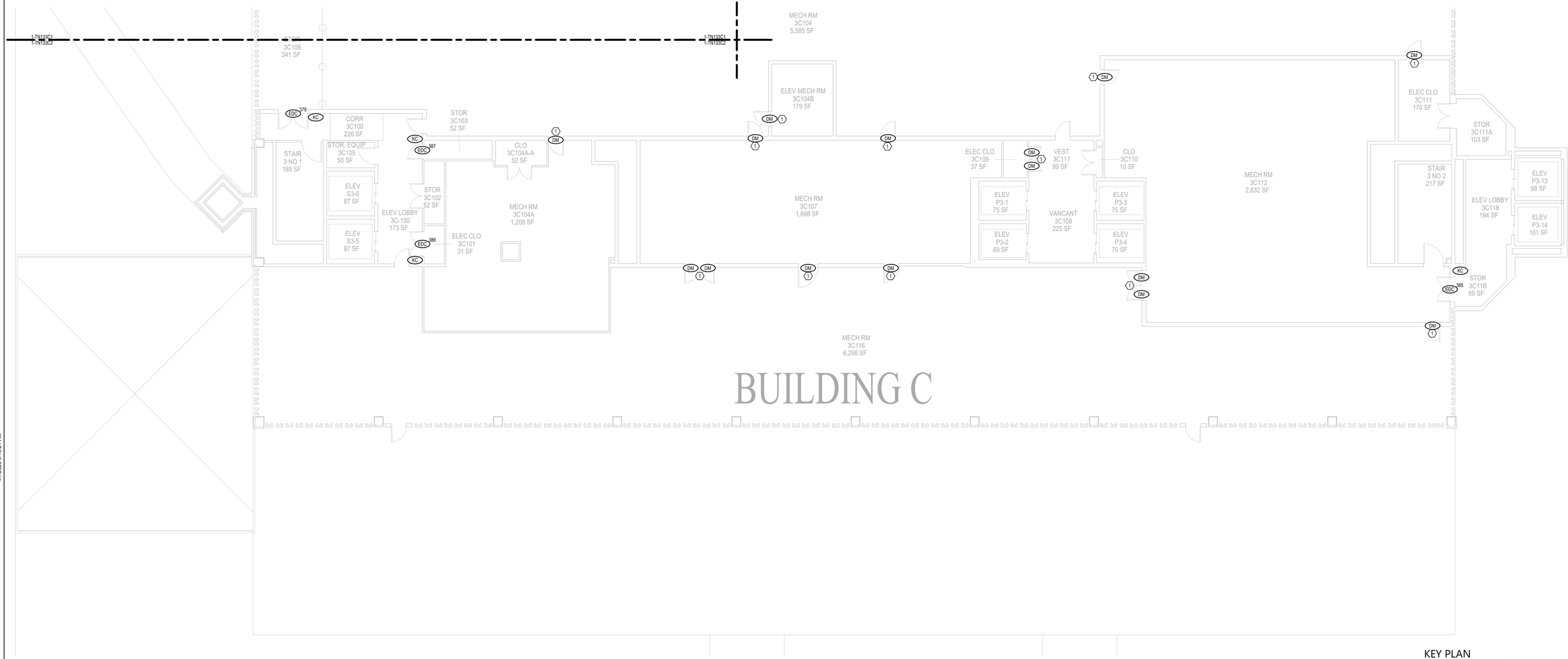
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

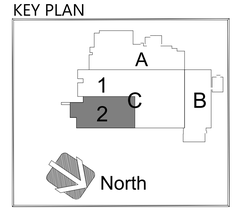
1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 3C114.



BUILDING C

1 LEVEL 3 - AREA C2 TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 3 AREA C2 TECHNOLOGY FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN133C2

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VA FORM 08 - 6231

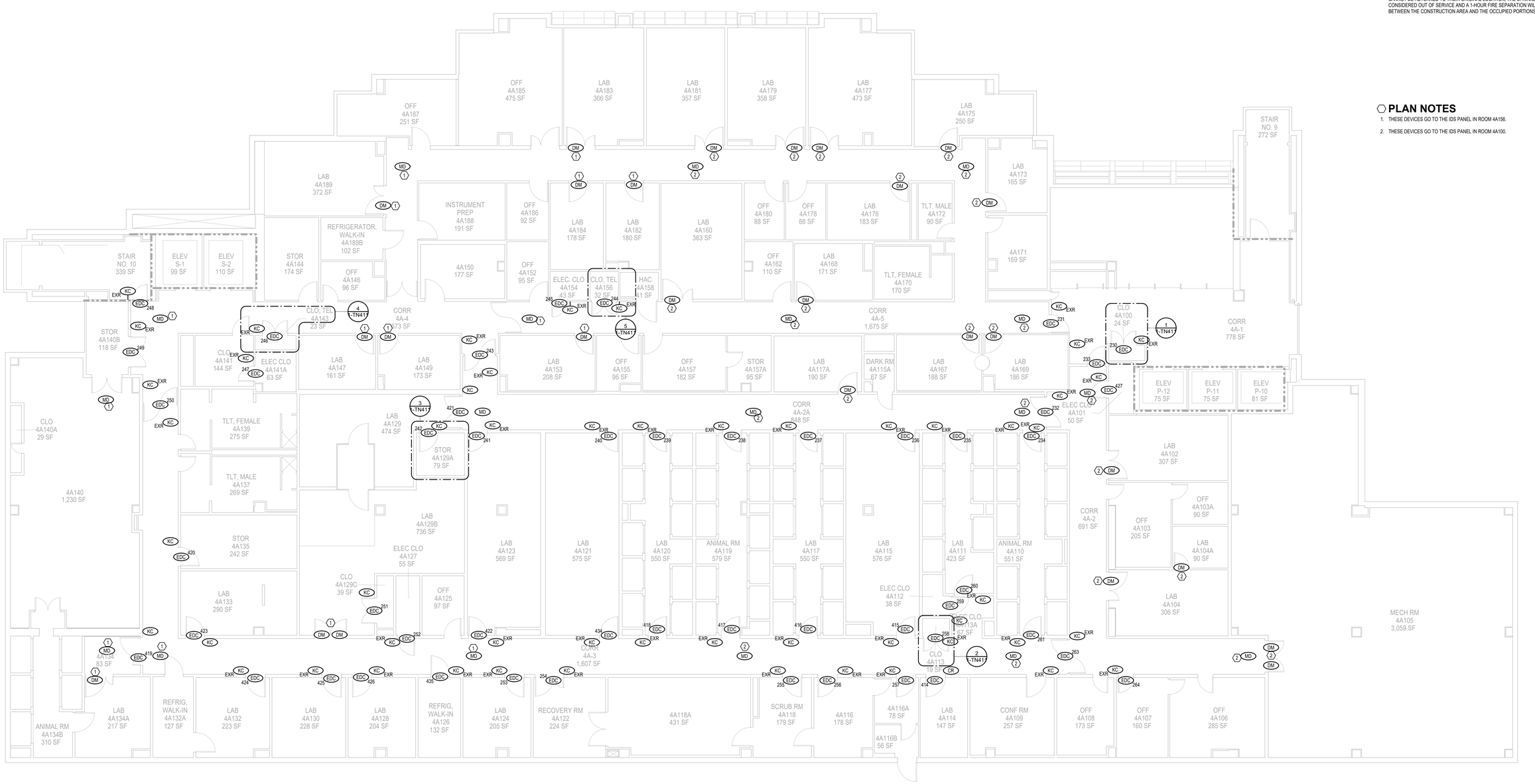
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

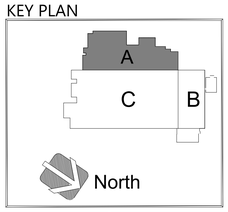
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 4A156.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM 4A100.



1 LEVEL 4 - AREA A TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 4 AREA A TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN141A

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VA FORM 08 - 6231

GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

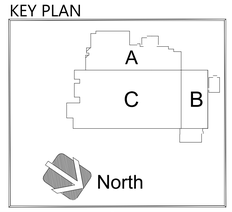
B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 4C144.

1 LEVEL 4 - AREA C TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW J. GRAHAM 72570 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 4 AREA C TECHNOLOGY FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN143C
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	

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VA FORM 08 - 6231

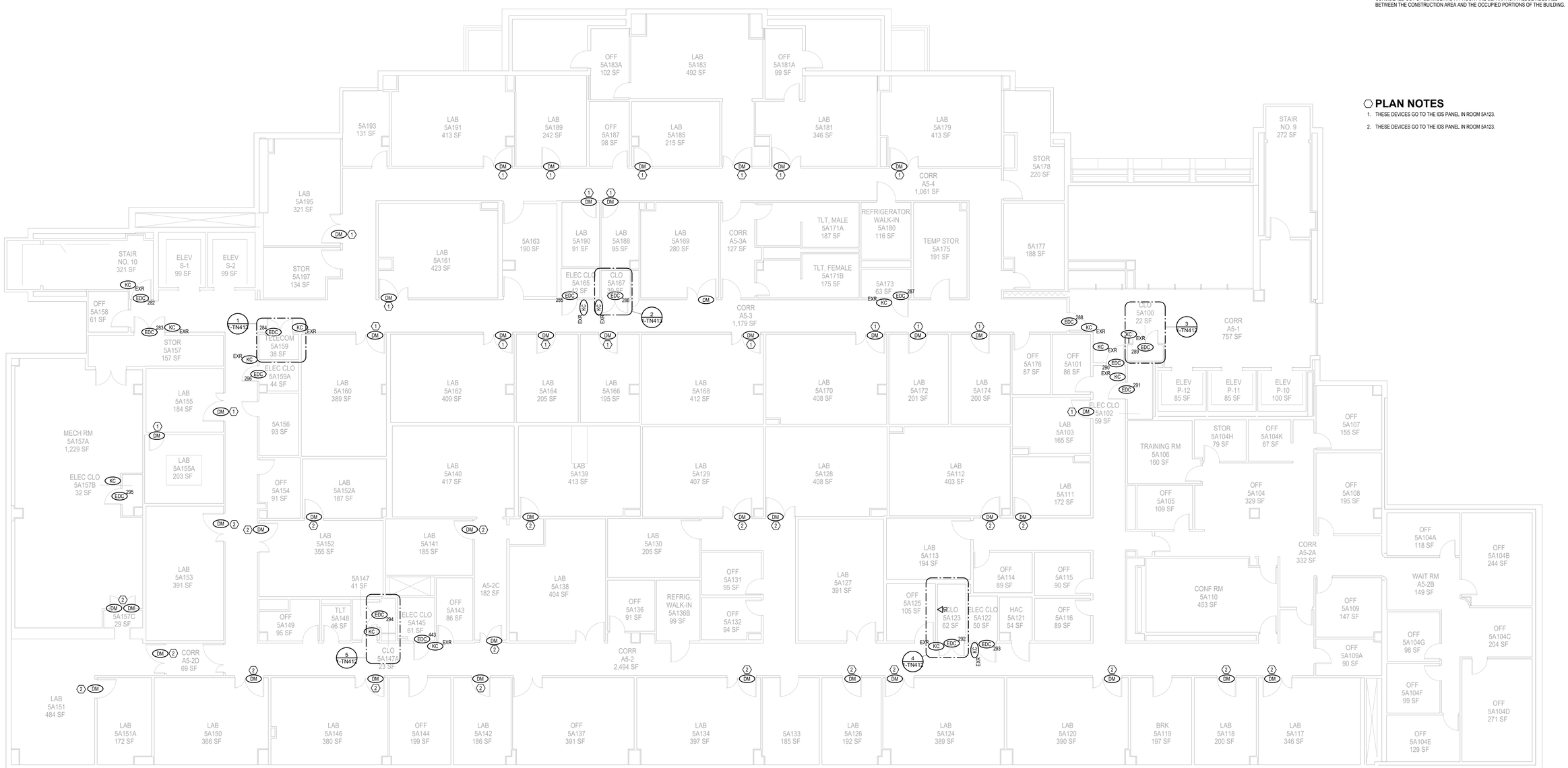
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

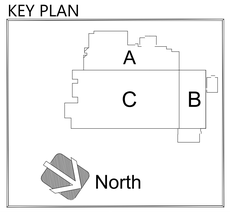
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 5A123.
2. THESE DEVICES GO TO THE IDS PANEL IN ROOM 5A123.



1 LEVEL 5 - AREA A TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 5 AREA A TECHNOLOGY FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN151A
		Issue Date: 04/06/2026 · Checked: JDK · Drawn: GES	

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VA FORM 08 - 6231

GENERAL NOTES

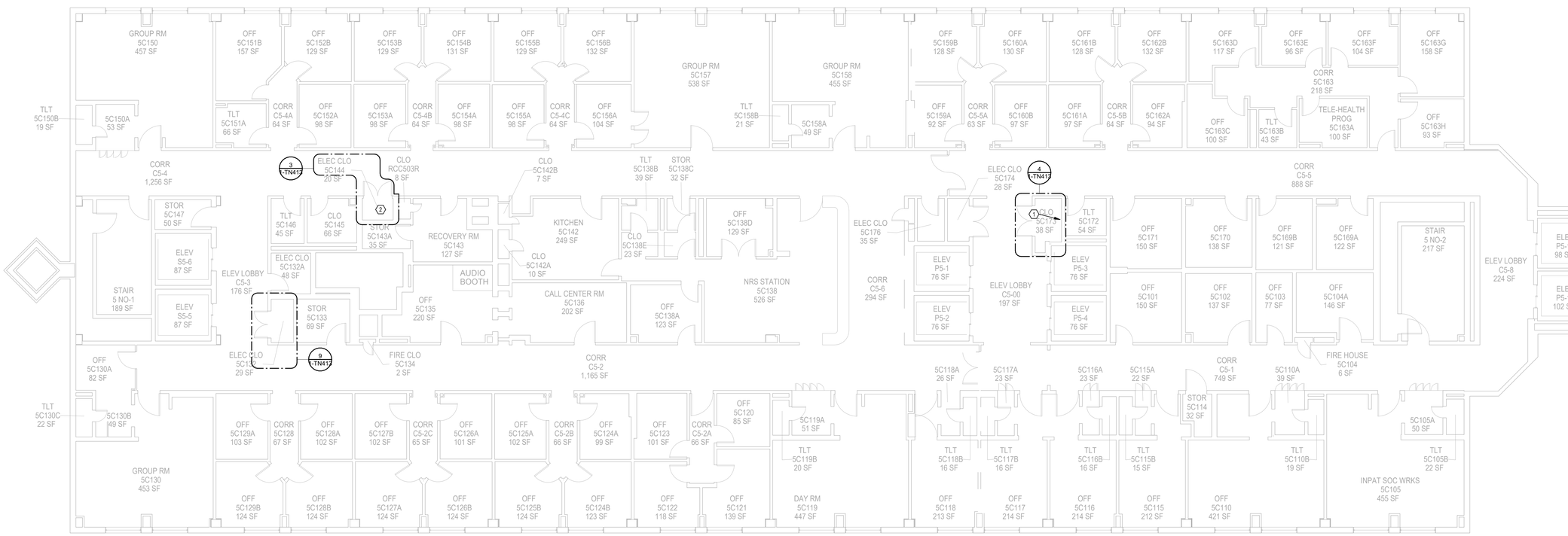
A. FIFTH FLOOR UNDER RENOLATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

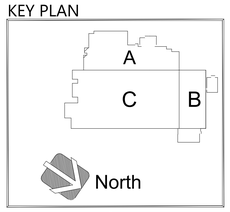
1. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.

2. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.



1 LEVEL 5 - AREA C TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 5 AREA C TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN153C

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

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VA FORM 08 - 6231

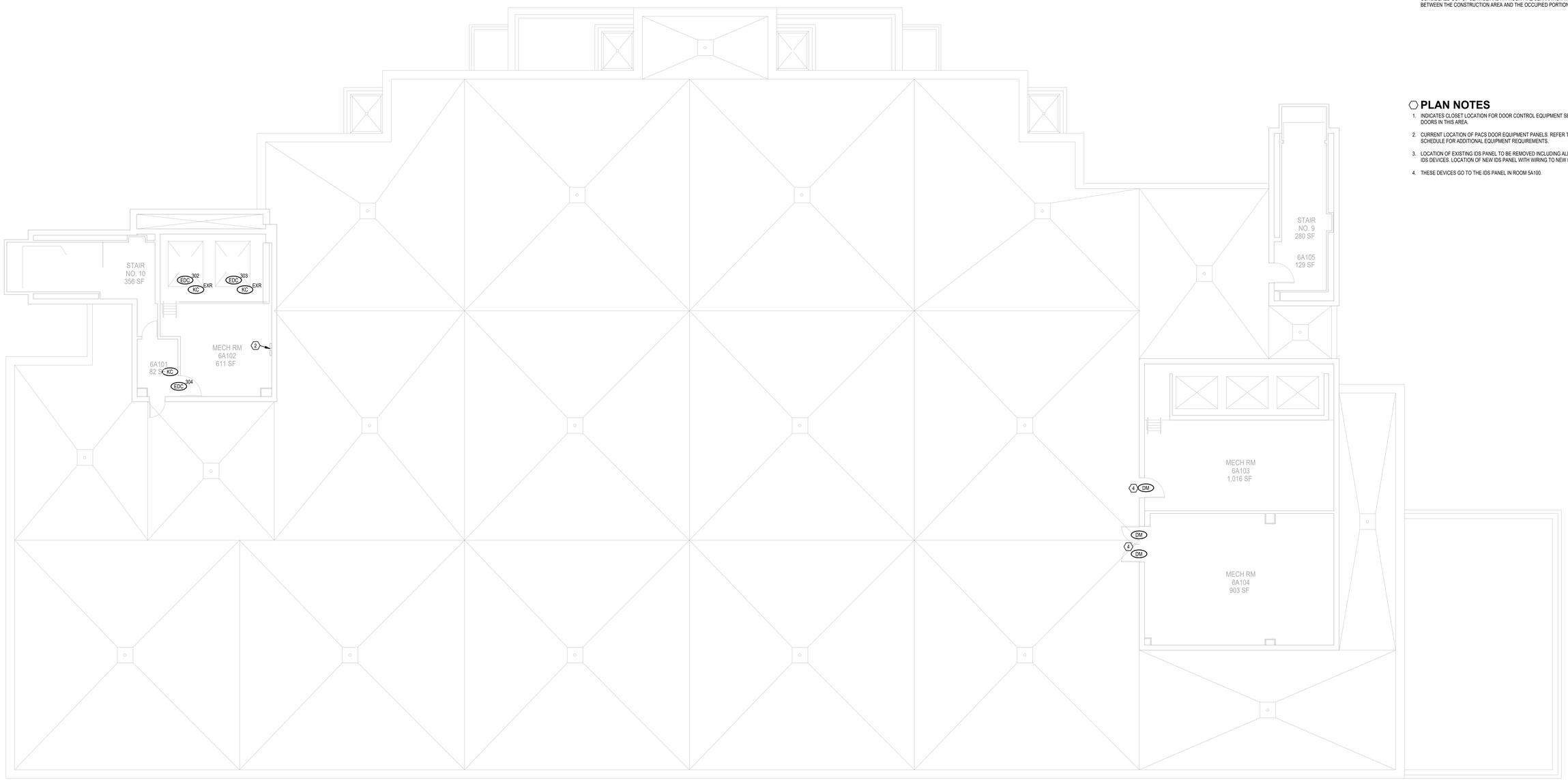
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

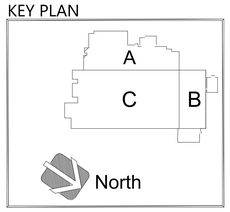
PLAN NOTES

1. INDICATES CLOSET LOCATION FOR DOOR CONTROL EQUIPMENT SERVING IDS AND PACS DOORS IN THIS AREA.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
4. THESE DEVICES GO TO THE IDS PANEL IN ROOM 5A100.



1 LEVEL 6 - AREA A TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



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1	BID DOCUMENTS REVISION 1	04/06/2026
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STATE OF OHIO
MATTHEW S. GRAHAM
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 6 AREA A TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN161A

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VA FORM 08 - 6231

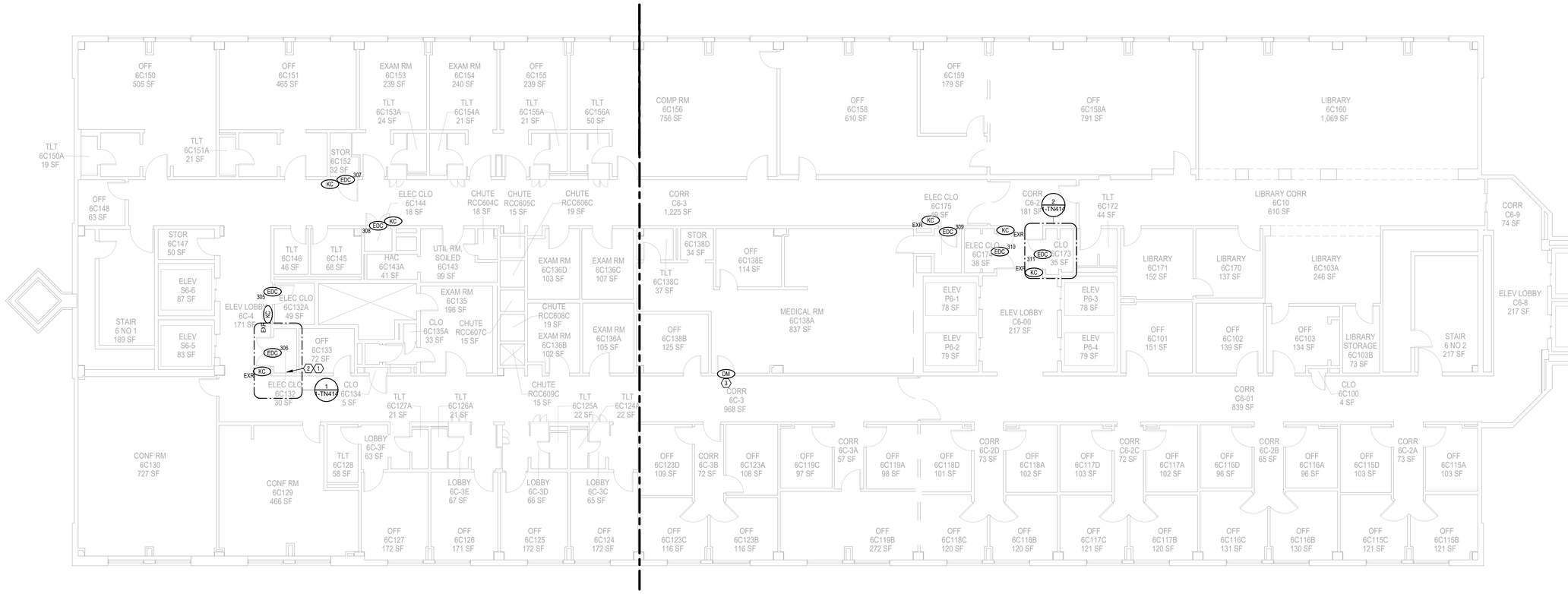
GENERAL NOTES

A. SIXTH FLOOR UNDER RENOLATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

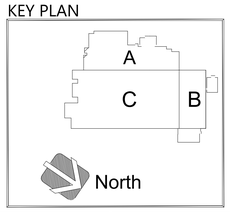
PLAN NOTES

1. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
2. LOCATION OF NEW IDS PANEL AND POWER SUPPLY.
3. THESE DEVICES GO TO THE IDS PANEL IN ROOM 6C132.



1 LEVEL 6 - AREA C TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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STATE OF OHIO · MATTHEW S. GRAHAM · 72670 · REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 6 AREA C TECHNOLOGY FLOOR PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN163C
		Issue Date: 04/06/2026 · Checked: JDK · Drawn: GES	

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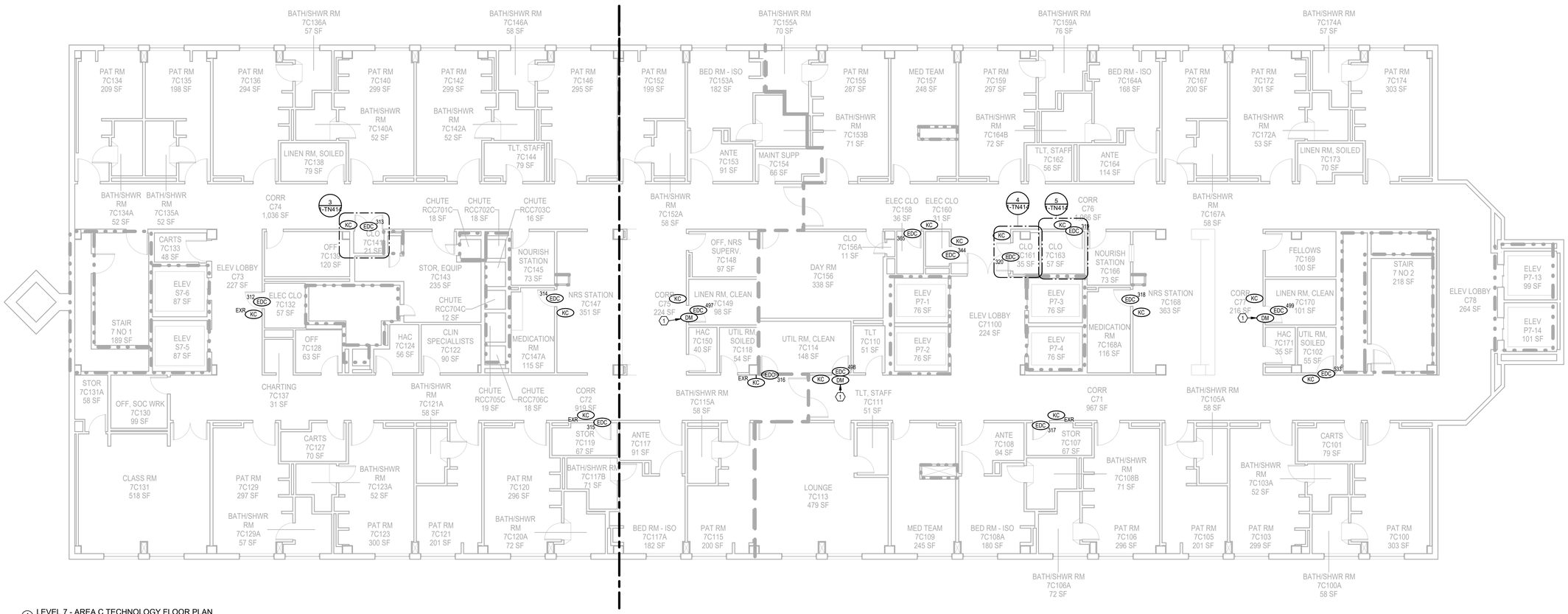
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

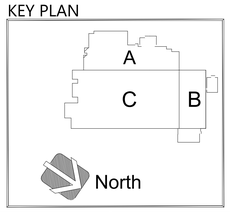
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 7C163.



1 LEVEL 7 - AREA C TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



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0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. ABRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 7 AREA C TECHNOLOGY FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN173C

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

4/7/2026 8:19:50 AM

VA FORM 08 - 6231

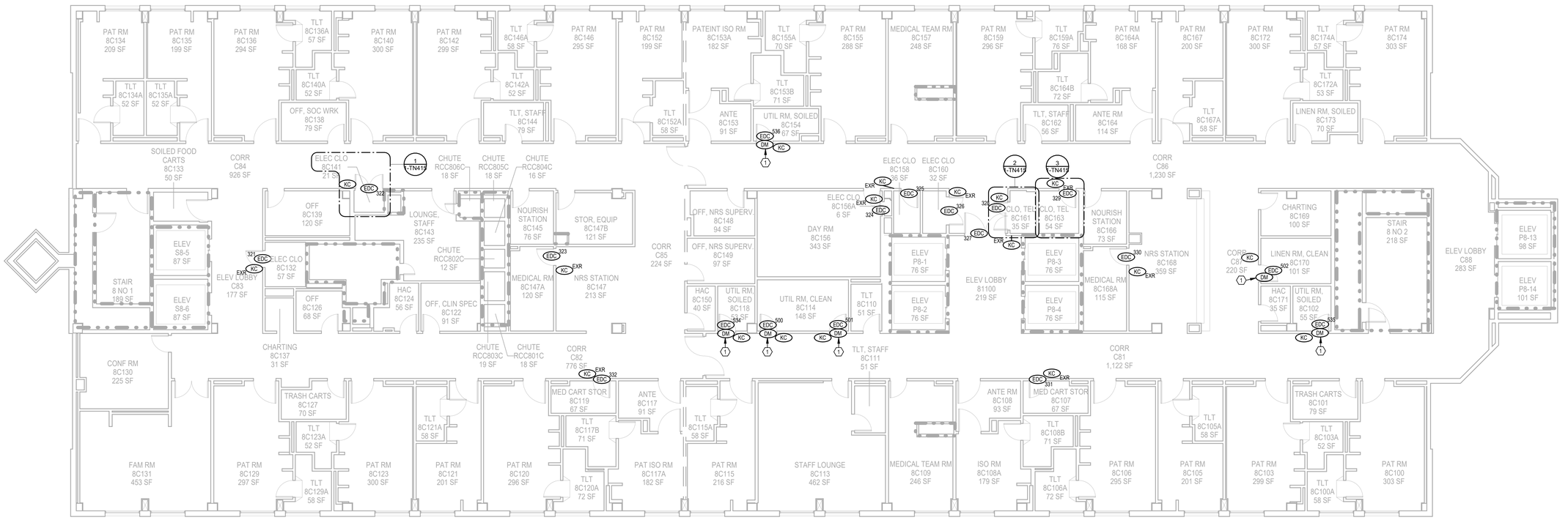
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

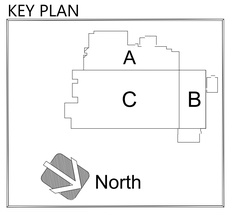
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 8C163.



1 LEVEL 8 - AREA C TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO — MATTHEW A. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title: LEVEL 8 AREA C TECHNOLOGY FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN183C

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

4/7/2026 9:19:54 AM

VA FORM 08 - 6231

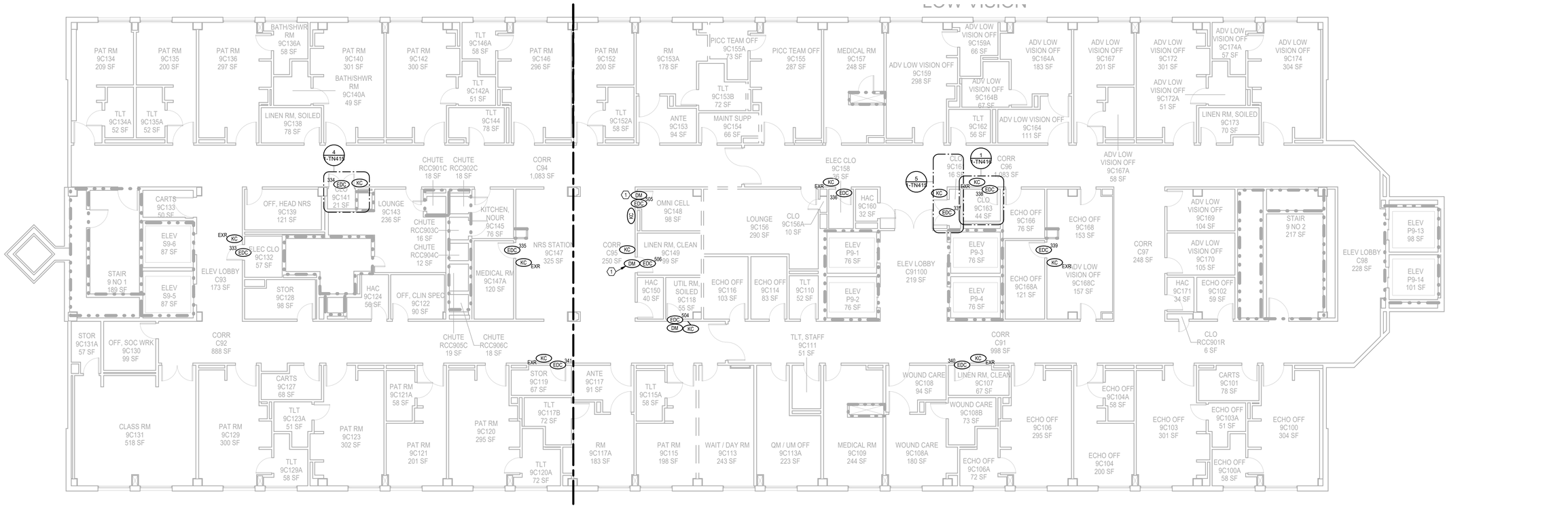
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

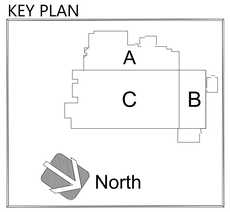
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 9C163.



1 LEVEL 9 - AREA C TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 9 AREA C TECHNOLOGY FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN193C

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

4/7/2026 9:19:58 AM

VA FORM 08 - 6231

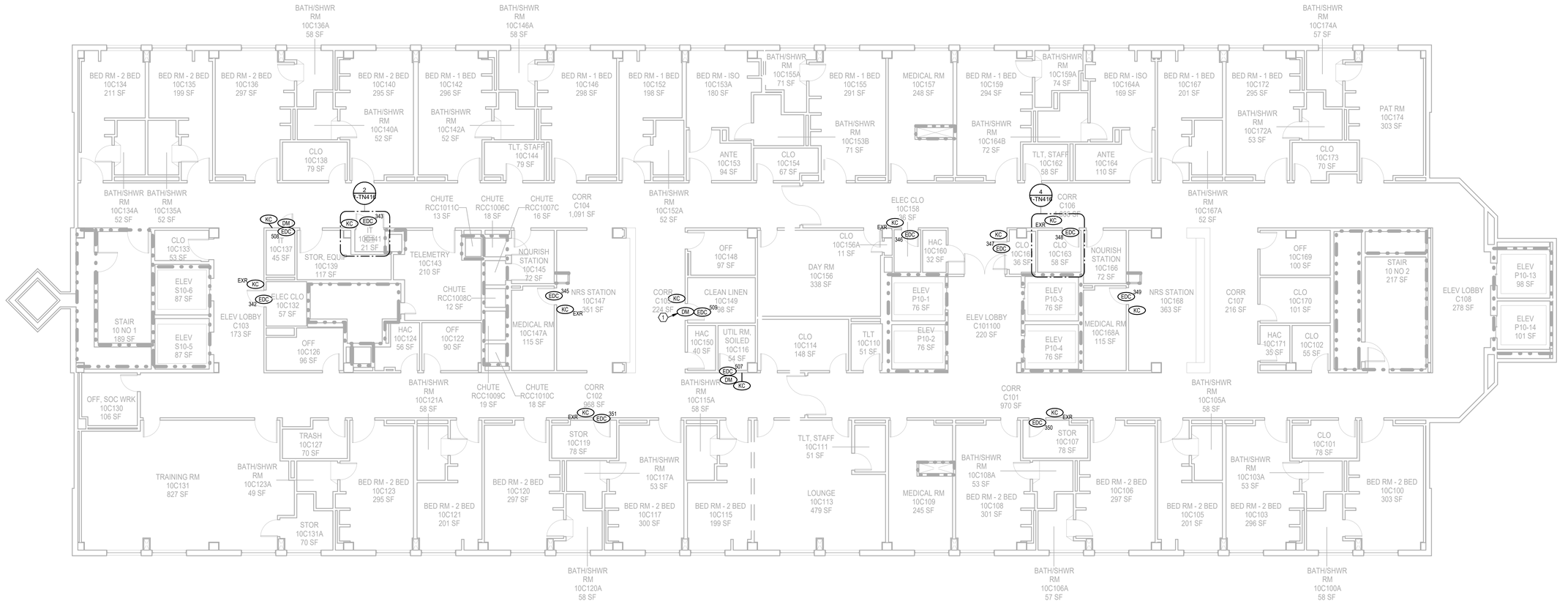
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

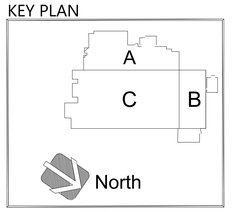
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 10C163.



1 LEVEL 10 - AREA C TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 10 AREA C TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN195C

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-1-Central.rvt

4/7/2026 9:20:02 AM

VA FORM 08 - 6231

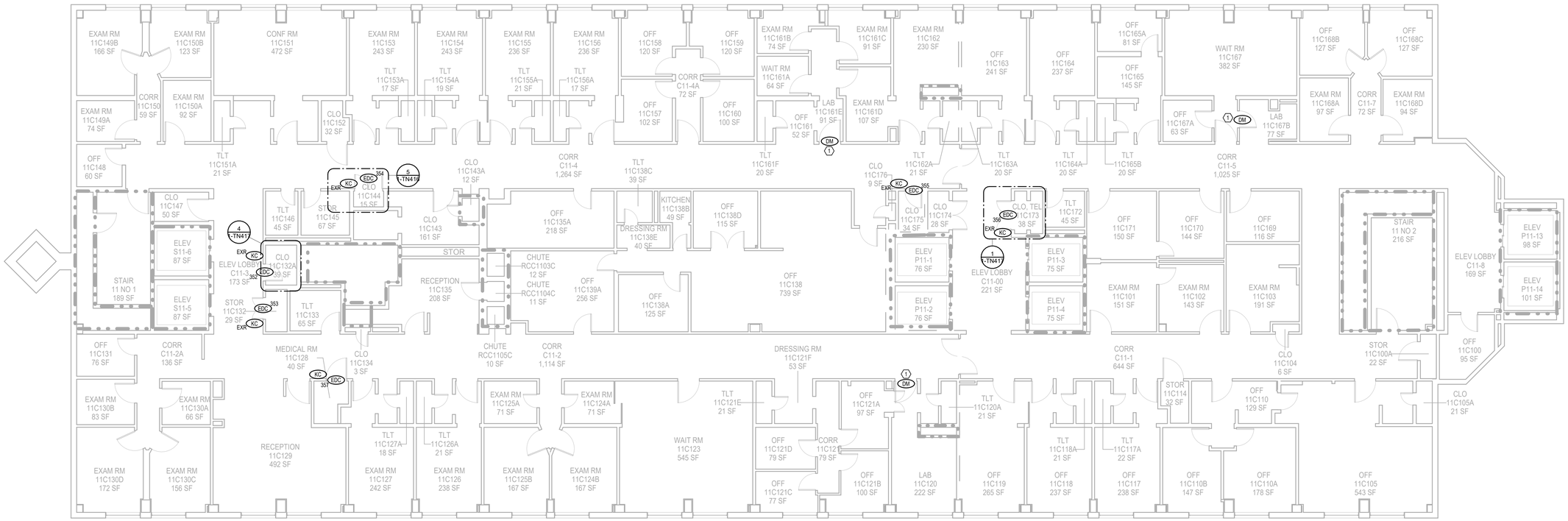
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

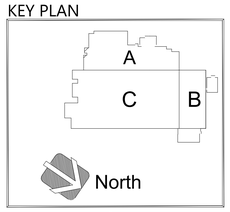
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 11C132A.



1 LEVEL 11 - AREA C TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



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1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 11 AREA C TECHNOLOGY FLOOR PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN196C

4/7/2026 9:20:05 AM

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

VA FORM 08 - 6231

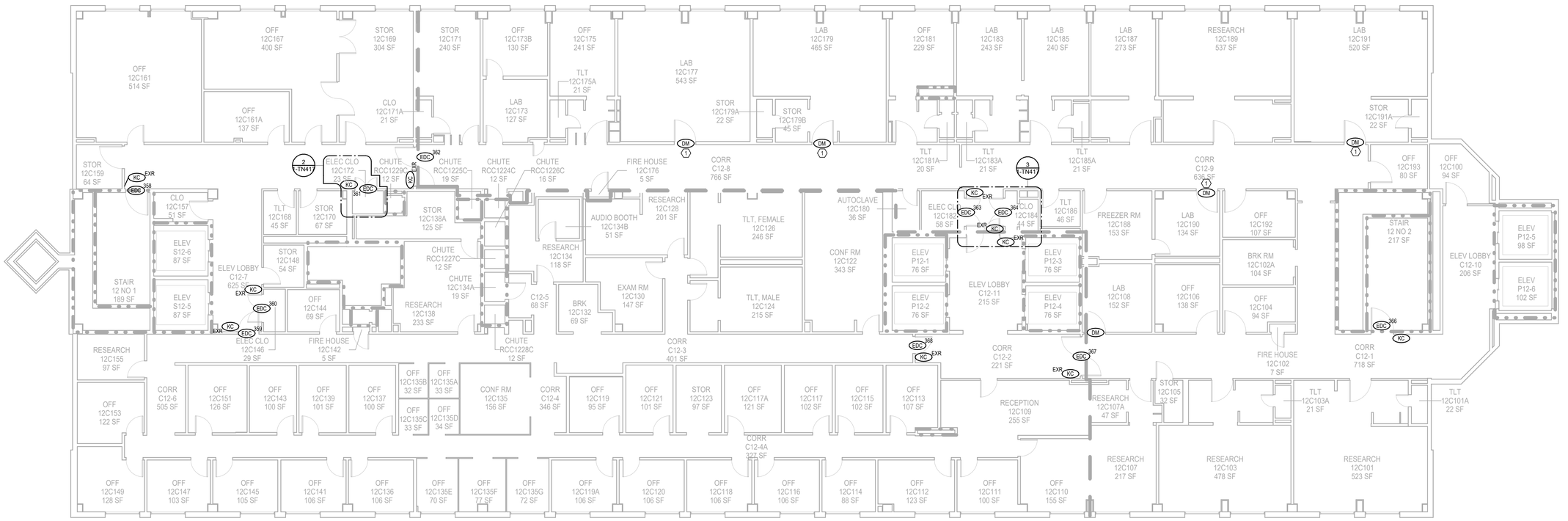
GENERAL NOTES

A. REFER TO TN600 SERIES DRAWINGS EDC SCHEDULES FOR ELECTRONIC DOOR CONTROLS WIRING ASSIGNMENT. EDC HEADER IN THE SCHEDULE SHOWS ROOM NUMBER FOR DEMARCATION.

B. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

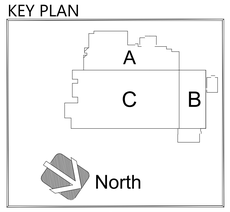
PLAN NOTES

1. THESE DEVICES GO TO THE IDS PANEL IN ROOM 12C172.



1 LEVEL 12 - AREA C TECHNOLOGY FLOOR PLAN
1/8" = 1'-0"

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 12 AREA C TECHNOLOGY FLOOR PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN197C

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

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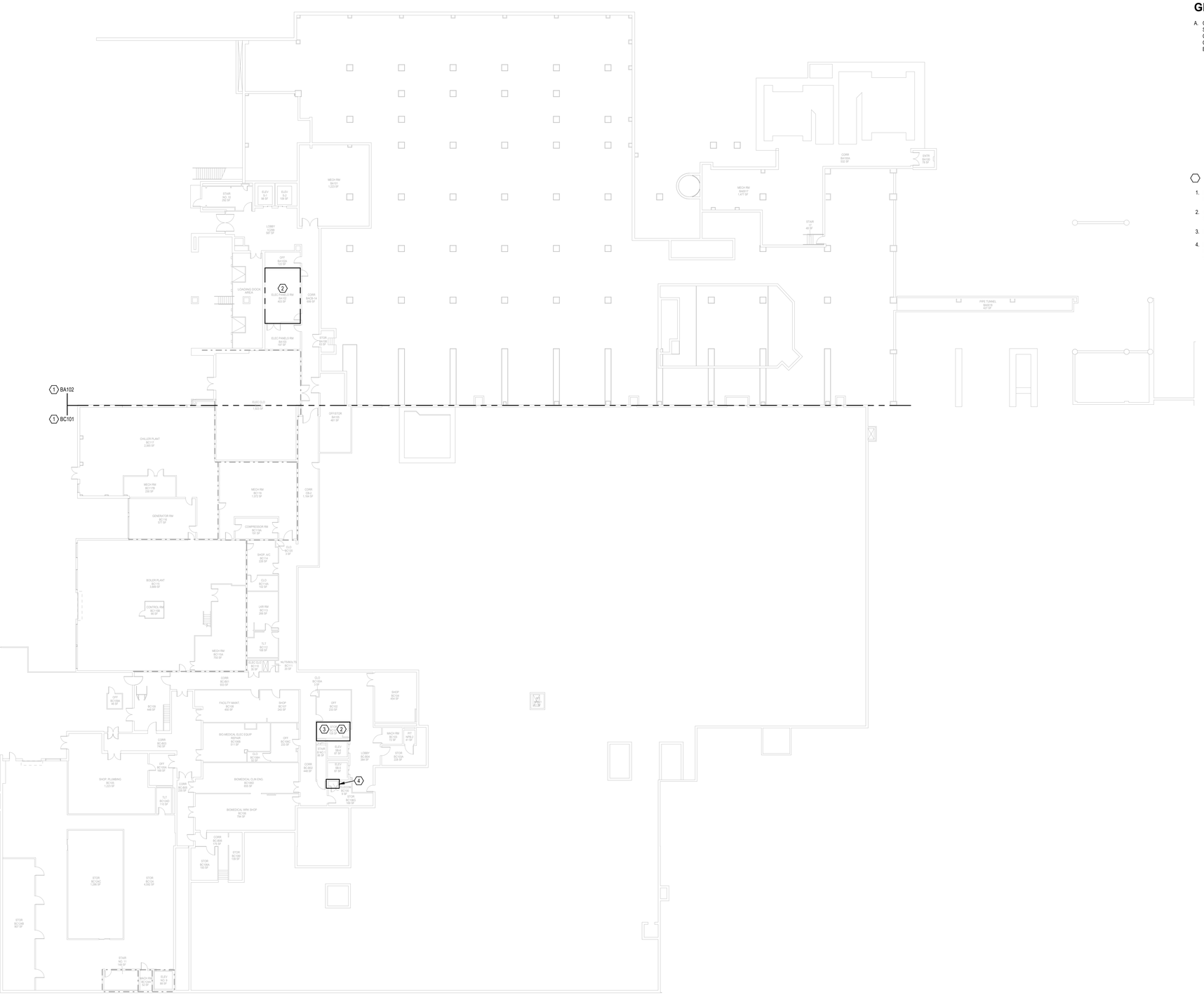
VA FORM 08 - 6231



1 BASEMENT - OVERALL TECHNOLOGY PLAN
1" = 20'-0"

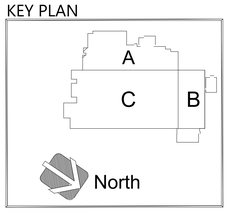
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

⬡ PLAN NOTES

1. INDICATES CLOSET LOCATION FOR DOOR CONTROL EQUIPMENT SERVING IDS AND PACS DOORS IN THIS AREA.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. LOCATION OF NEW IDS PANEL AND POWER SUPPLY.
4. EXISTING TELECOMMUNICATIONS ROOM (TR) TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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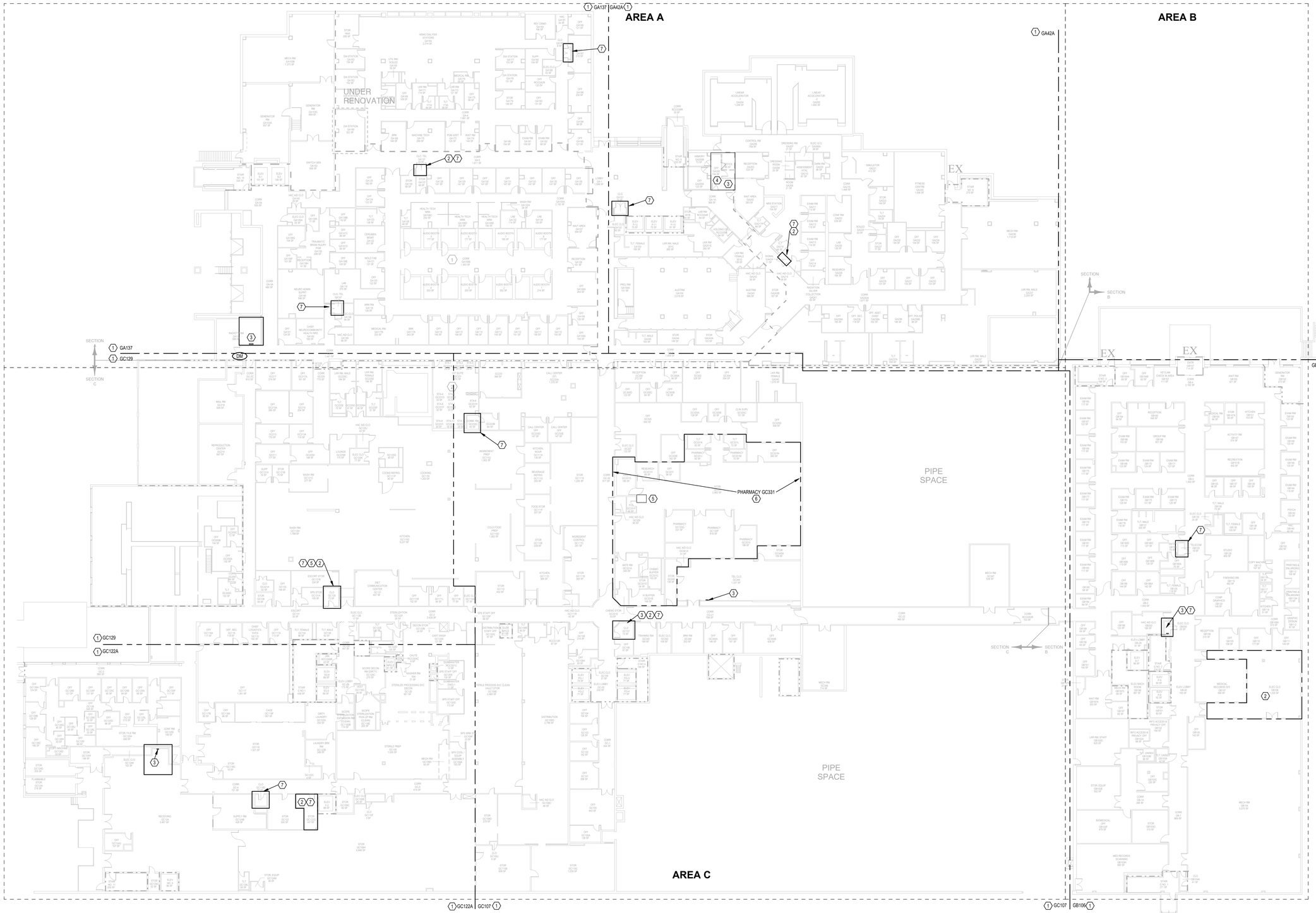
STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL BASEMENT OVERALL PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN200
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt
4/7/2026 9:20:10 AM
VA FORM 08 - 6231



1 GROUND FLOOR - OVERALL TECHNOLOGY PLAN
1" = 20'-0"

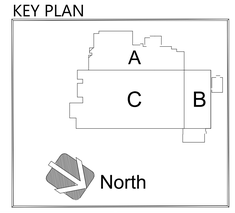
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. INDICATES CLOSET LOCATION FOR DOOR CONTROL EQUIPMENT SERVING IDS AND PACS DOORS IN THIS AREA.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
4. EXISTING POLICE DISPATCH ROOM.
5. LOCATION OF NEW IDS ALARM PANEL.
6. PHARMACY IDS TO INCLUDE KEYPAD STATION WITHIN PHARMACY.
7. EXISTING TELECOMMUNICATIONS ROOM (TR) TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title: LEVEL GROUND FLOOR OVERALL PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN201

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

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VA FORM 08 - 6231

GENERAL NOTES

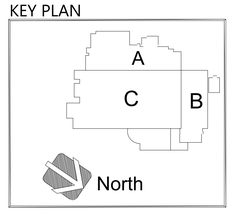
A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. INDICATES CLOSET LOCATION FOR DOOR CONTROL EQUIPMENT SERVING IDS AND PACS DOORS IN THIS AREA.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. PROVIDE NEW IDS ALARM PANEL AND POWER SUPPLY. PROVIDE NEW ALARM WIRING TO NEW IDS DEVICES.
4. REMOVE EXISTING ALARM PANEL AND POWER SUPPLY. PROVIDE NEW ALARM PANEL AND WIRING TO NEW ALARM DEVICES.
5. EXISTING TELECOMMUNICATIONS ROOM (TR) TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.

1 LEVEL 1 - OVERALL TECHNOLOGY PLAN
3/64" = 1'-0"

KEY PLAN



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0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

FFE | HEAPY

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STATE OF OHIO · MATTHEW G. GRAHAM · 72670 · REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 1 OVERALL PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN202

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4/7/2026 9:20:16 AM

GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

⬡ PLAN NOTES

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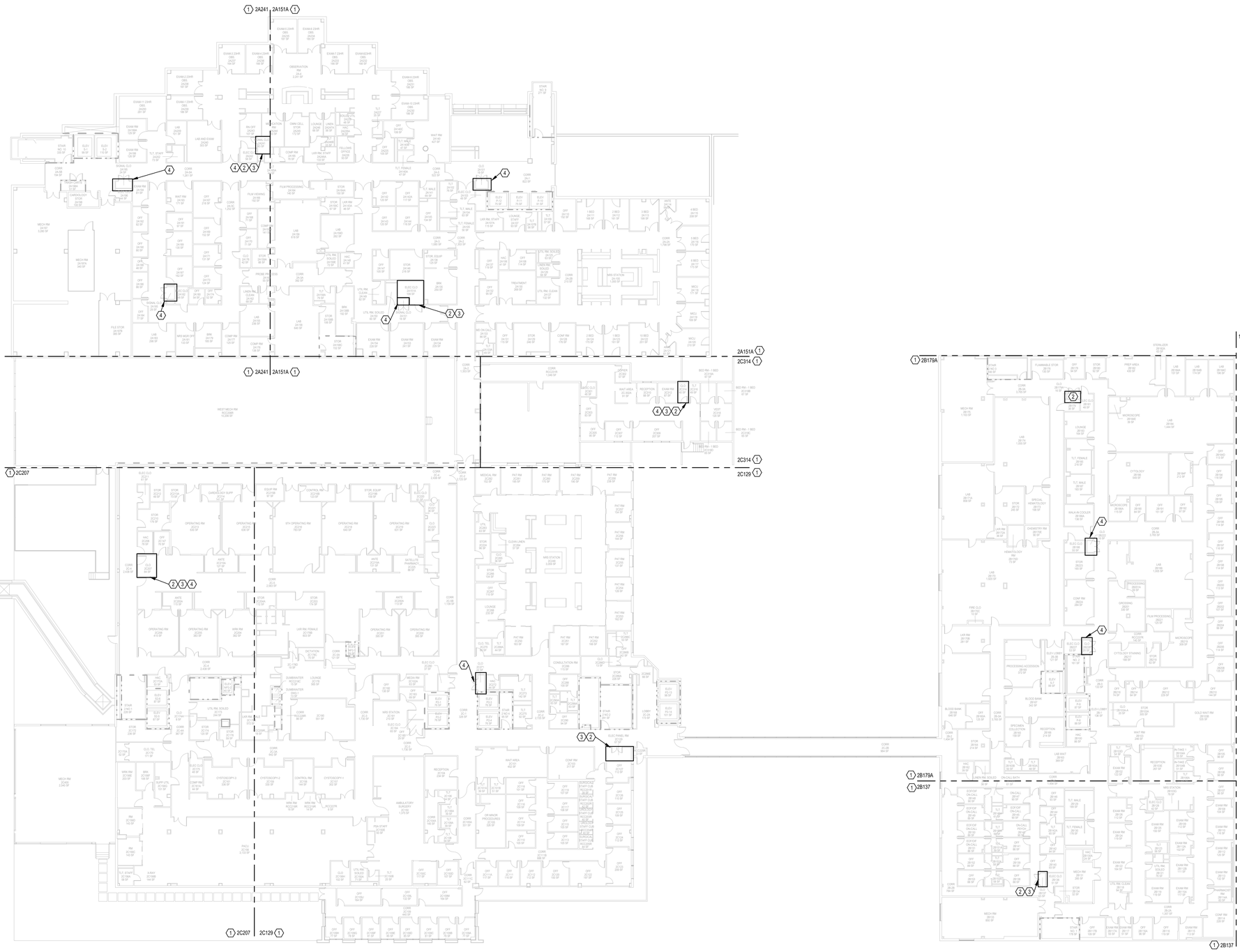
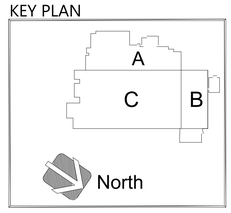
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. LOCATION OF NEW IDS PANEL AND POWER SUPPLY.
4. EXISTING TELECOMMUNICATIONS ROOM (TR) TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.



1 LEVEL 2 - OVERALL TECHNOLOGY PLAN
1" = 20'-0"

KEY PLAN



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0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO
MATTHEW S. GRAHAM
No. 72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 2 OVERALL PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN203

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/508-22-104-TN203-T-Central.rvt

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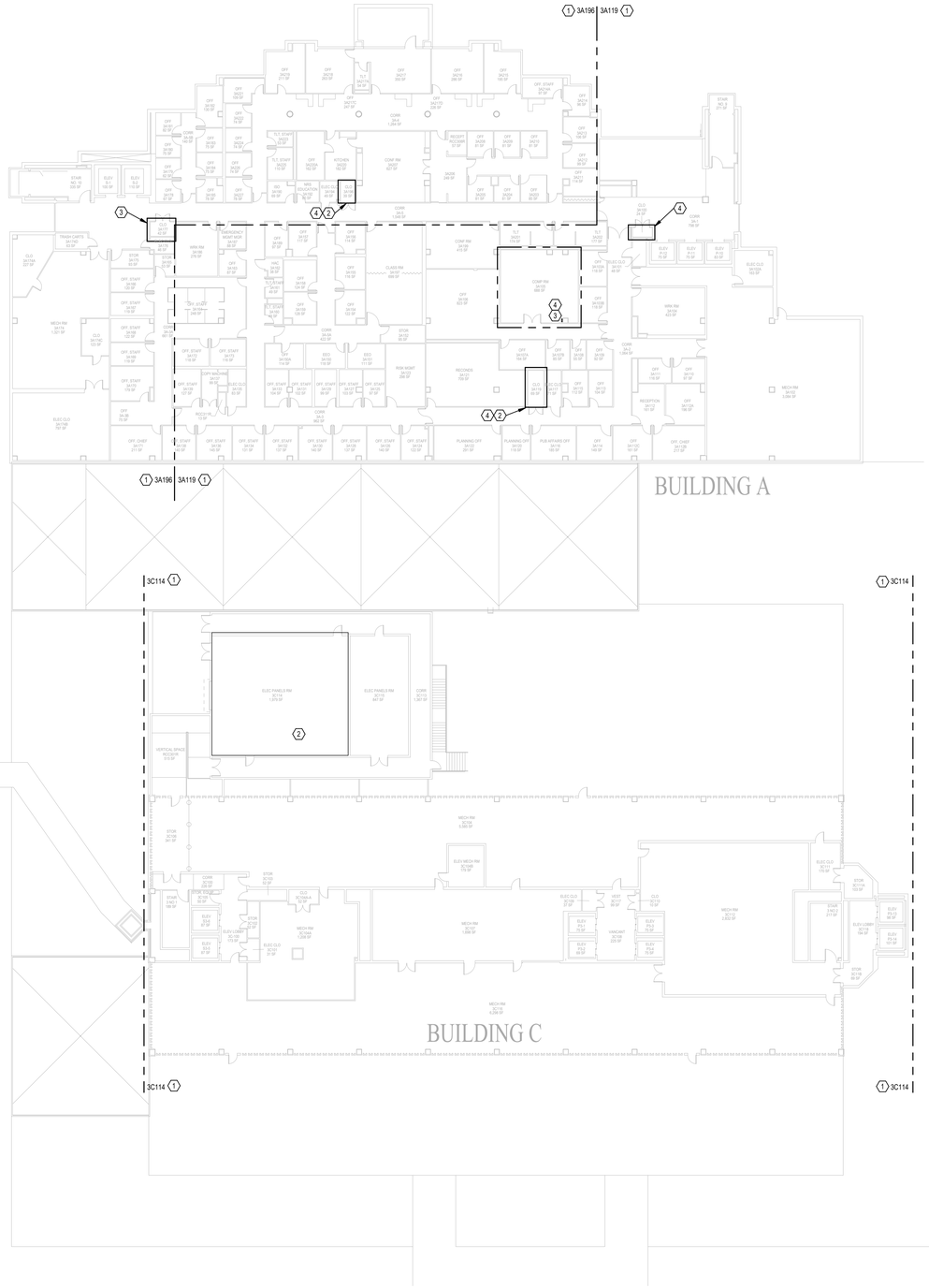
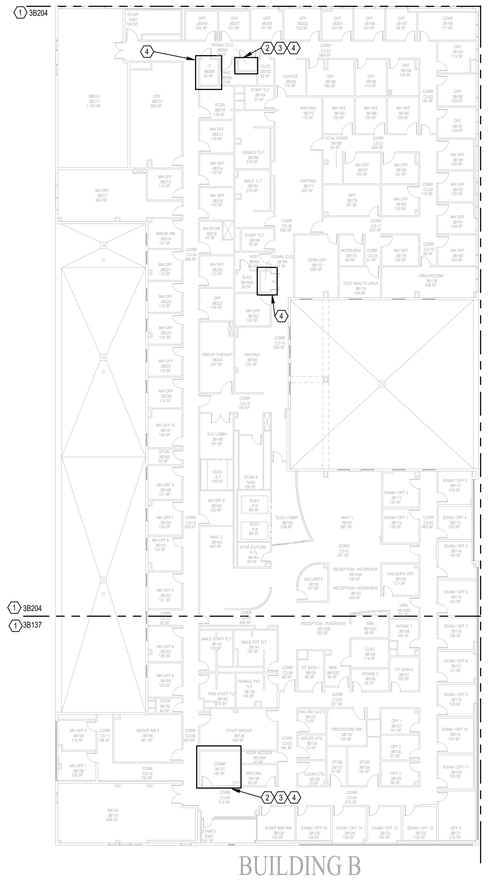
VA FORM 08 - 6231





1 LEVEL 3 - OVERALL TECHNOLOGY PLAN
1" = 20'-0"

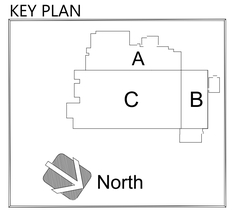
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. INDICATES CLOSET LOCATION FOR DOOR CONTROL EQUIPMENT SERVING PACS DOORS AND IDS PANEL SERVING IDS DEVICES IN THIS AREA.
2. NEW LOCATION OF NEW PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. LOCATION OF NEW IDS ALARM PANELS.
4. EXISTING TELECOMMUNICATIONS ROOM (TR) TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

FFE | HEAPY

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STATE OF OHIO MATTHEW S. GRAHAM 72670 REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVEL 3 OVERALL PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

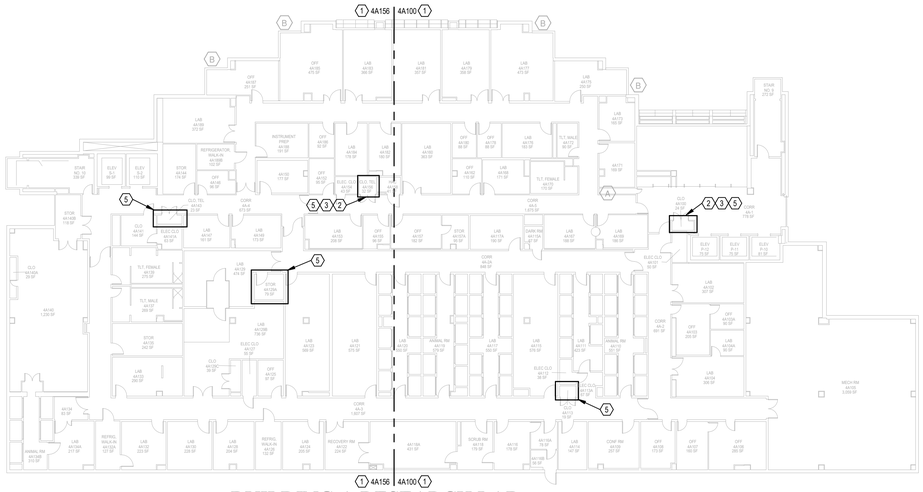
Building Number: 1

Drawing Number: 1-TN204

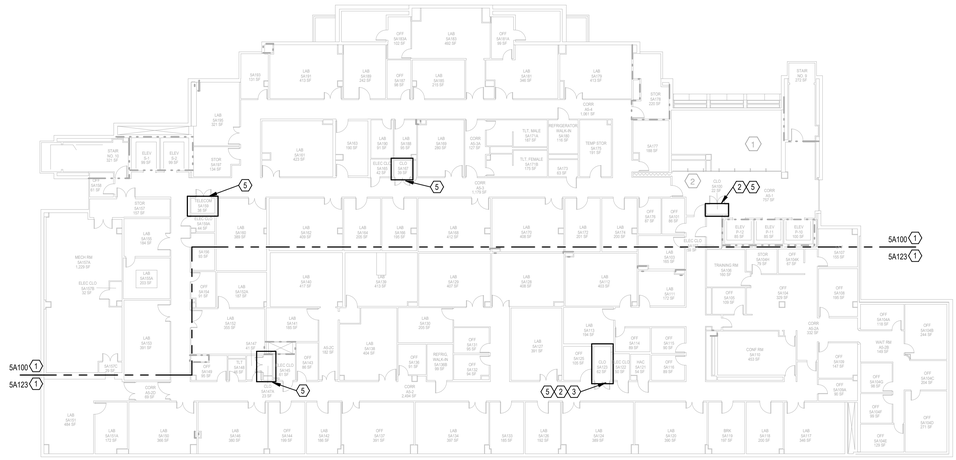
Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

4/7/2026 9:20:20 AM

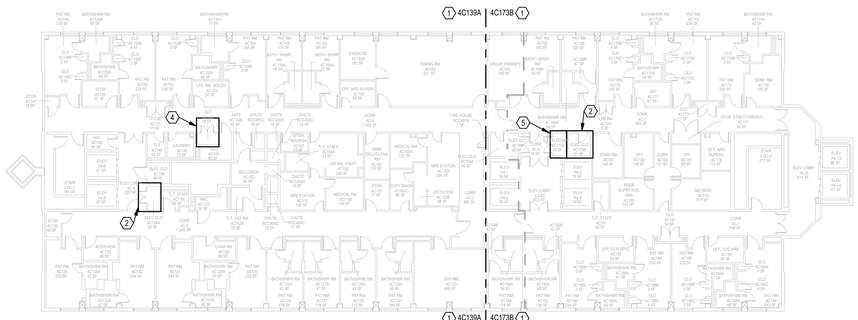
VA FORM 08 - 6231



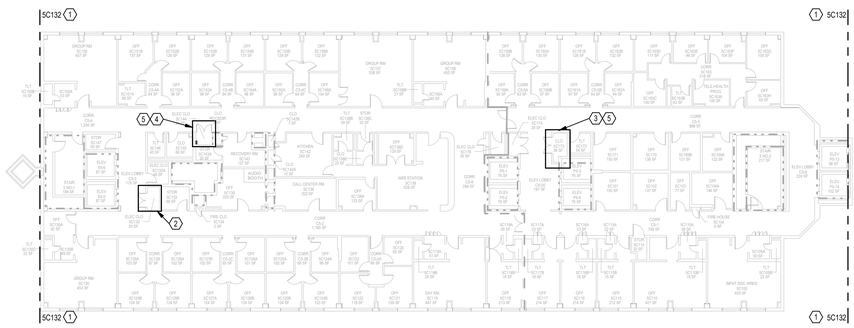
BUILDING A RESEARCH LAB



BUILDING A RESEARCH LAB



BUILDING C MENTAL HEALTH



1 LEVEL 4 - OVERALL TECHNOLOGY PLAN
1" = 20'-0"

2 LEVEL 5 - OVERALL TECHNOLOGY PLAN
1" = 20'-0"

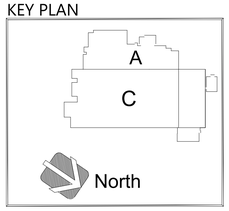
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

⬡ PLAN NOTES

1. INDICATES CLOSET LOCATION FOR DOOR CONTROL EQUIPMENT SERVING IDS AND PACS DOORS IN THIS AREA.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. PROVIDE NEW IDS ALARM PANEL AND POWER SUPPLY. PROVIDE NEW ALARM WIRING TO NEW IDS DEVICES.
4. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
5. EXISTING TELECOMMUNICATIONS ROOM (TR) TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO
MATTHEW J. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVELS 4-5 OVERALL PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN205
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	

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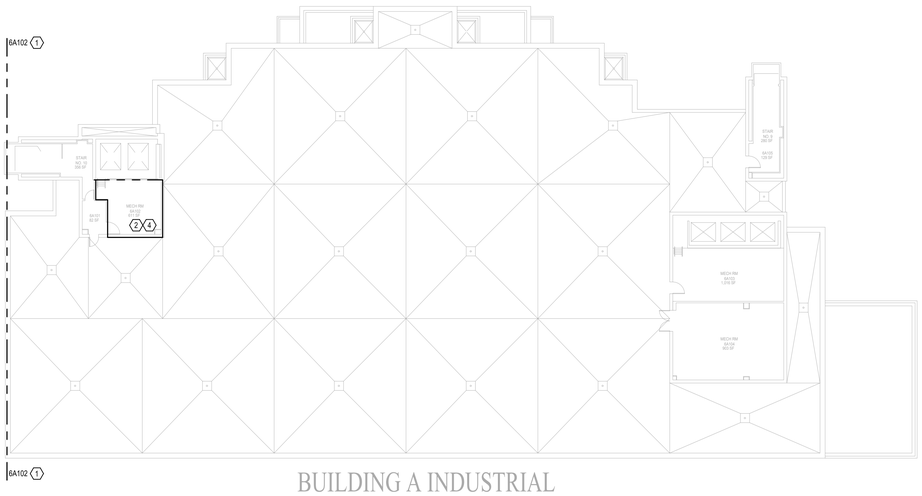
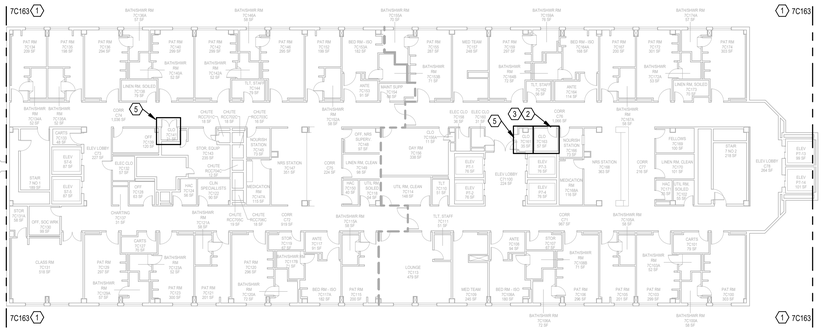
4/7/2026 9:20:22 AM

VA FORM 08 - 6231

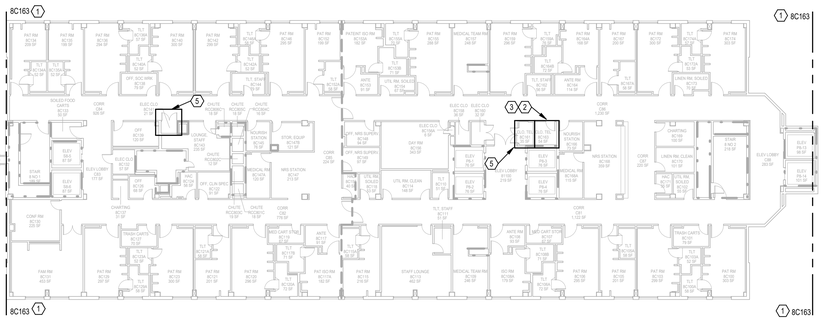


BUILDING A INDUSTRIAL

1 LEVEL 6 - OVERALL TECHNOLOGY PLAN
1" = 20'-0"

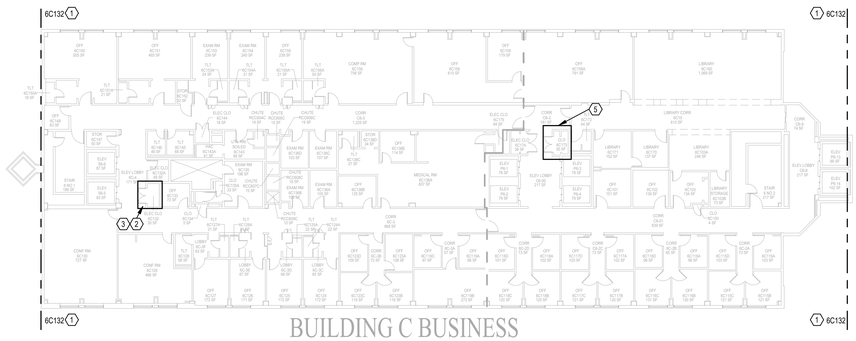


2 LEVEL 7 - OVERALL TECHNOLOGY PLAN
1" = 20'-0"



3 LEVEL 8 - OVERALL TECHNOLOGY PLAN
1" = 20'-0"

4 LEVEL 9 - OVERALL TECHNOLOGY PLAN
1" = 20'-0"



BUILDING C BUSINESS

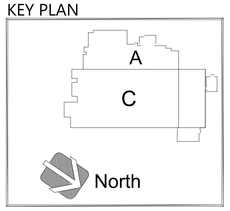
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

⬡ PLAN NOTES

1. INDICATES CLOSET LOCATION FOR DOOR CONTROL EQUIPMENT SERVING IDS AND PACS DOORS IN THIS AREA.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. PROVIDE NEW IDS ALARM PANEL AND POWER SUPPLY. PROVIDE NEW ALARM WIRING TO NEW IDS DEVICES.
4. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
5. EXISTING TELECOMMUNICATIONS ROOM (TR) TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO — MATTHEW S. LEPHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVELS 6-9 OVERALL PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Drawing Number: 1-TN206

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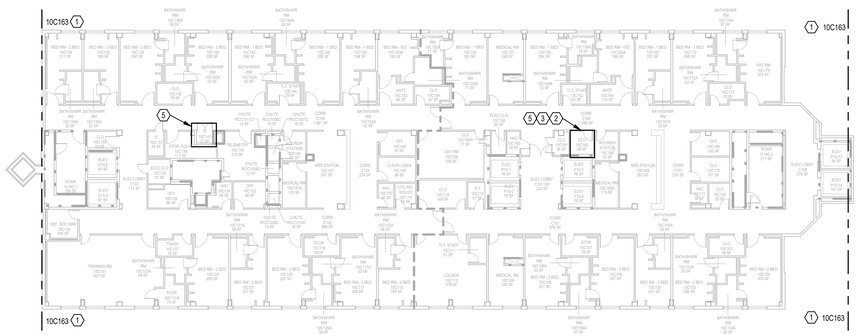
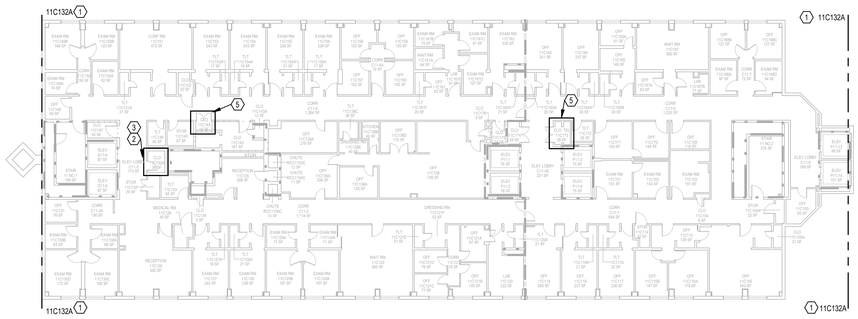


1 LEVEL 10 - OVERALL TECHNOLOGY PLAN
1" = 20'-0"



2 LEVEL 11 - OVERALL TECHNOLOGY PLAN
1" = 20'-0"

3 LEVEL 12 - OVERALL TECHNOLOGY SHEET
1" = 20'-0"

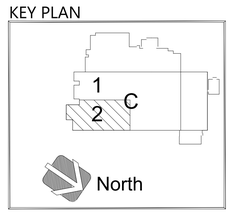
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

PLAN NOTES

1. INDICATES CLOSET LOCATION FOR DOOR CONTROL EQUIPMENT SERVING IDS AND PACS DOORS IN THIS AREA.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. PROVIDE NEW IDS ALARM PANEL AND POWER SUPPLY. PROVIDE NEW ALARM WIRING TO NEW IDS DEVICES.
4. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
5. EXISTING TELECOMMUNICATIONS ROOM (TR) TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.

KEY PLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

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STATE OF OHIO
MATTHEW J. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: LEVELS 10-13 OVERALL PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Building Number: 1
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	Drawing Number: 1-TN207

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VA FORM 08 - 6231

GENERAL NOTES

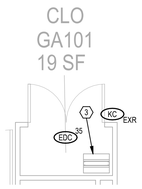
A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

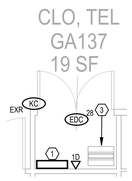
PLAN NOTES

1. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
2. CURRENT LOCATION OF NEW IDS ALARM PANELS.
3. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.

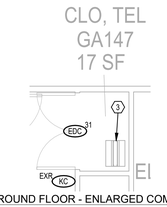
1 BASEMENT - ENLARGED COMM ROOM BC100
1/4" = 1'-0"



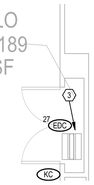
2 GROUND FLOOR - ENLARGED COMM ROOM GA101
1/4" = 1'-0"



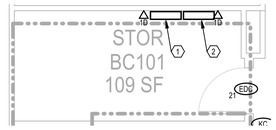
3 GROUND FLOOR - ENLARGED COMM ROOM GA137
1/4" = 1'-0"



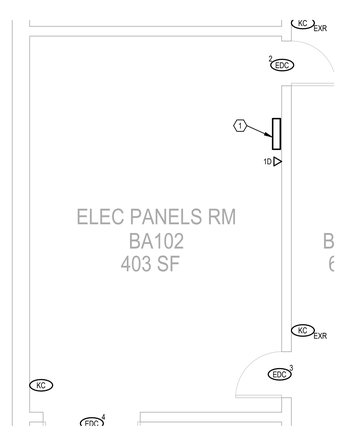
4 GROUND FLOOR - ENLARGED COMM ROOM GA147
1/4" = 1'-0"



5 GROUND FLOOR - ENLARGED COMM ROOM GA189
1/4" = 1'-0"



6 BASEMENT - ENLARGED ROOM BC101
1/4" = 1'-0"



7 BASEMENT - ENLARGED ELEC ROOM BA102
1/4" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO
MATTHEW S. GRAHAM
No. 72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN401

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4/7/2026 9:20:54 AM

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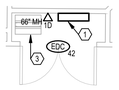
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

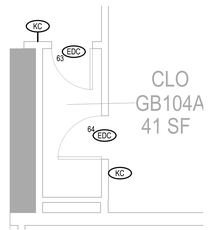
B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

PLAN NOTES

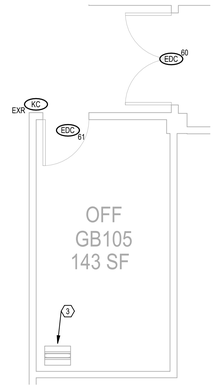
1. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
2. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
3. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.



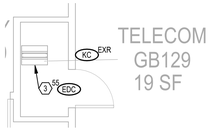
1 GROUND FLOOR - ENLARGED COMM ROOM GA42A
1/4" = 1'-0"



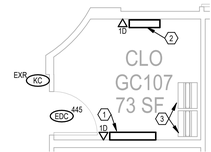
2 GROUND FLOOR - ENLARGED COMM ROOM GB104A
1/4" = 1'-0"



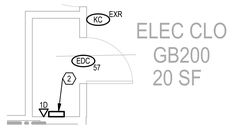
3 GROUND FLOOR - ENLARGED COMM ROOM GB105
1/4" = 1'-0"



4 GROUND FLOOR - ENLARGED COMM ROOM GB129
1/4" = 1'-0"



5 GROUND FLOOR - ENLARGED COMM ROOM GC107
1/4" = 1'-0"



6 GROUND FLOOR - ENLARGED ELEC ROOM GB200
1/4" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN402

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt
4/7/2026 9:21:18 AM
VA FORM 08 - 6231

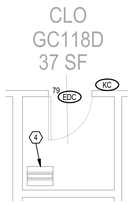
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

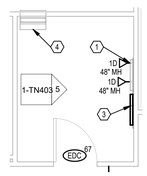
B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

PLAN NOTES

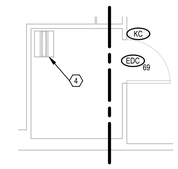
1. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
2. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
3. LOCATION OF NEW IDS PANEL AND POWER SUPPLY.
4. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.



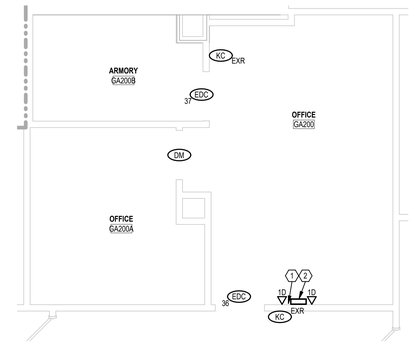
1 GROUND FLOOR - ENLARGED COMM ROOM GC118D
1/4" = 1'-0"



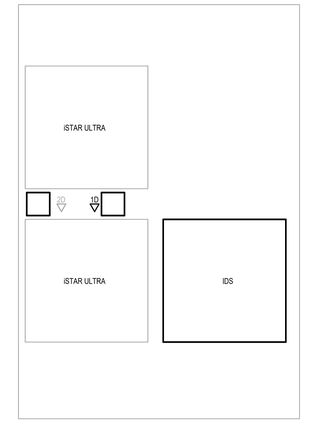
2 GROUND FLOOR - ENLARGED COMM ROOM GC129
1/4" = 1'-0"



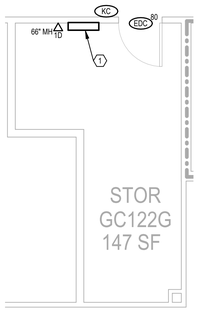
3 GROUND FLOOR - ENLARGED COMM ROOM GC233C
1/4" = 1'-0"



4 GROUND FLOOR - ENLARGED DISPATCH ROOM GA200
1/4" = 1'-0"



5 SECUITY ELEVATION - CLO GC129
1" = 1'-0"



6 GROUND FLOOR - ENLARGED ROOM GC122G
1/4" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN403

VA FORM 08 - 6231

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4/7/2026 9:21:37 AM

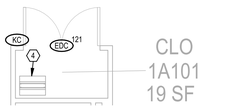
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

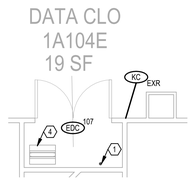
B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

⬡ PLAN NOTES

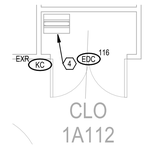
1. 2" SLEEVE UP TO SECOND FLOOR. CABLE TO RUN TO ROOM 2A151A.4. FIRE RATED PENETRATION. COORDINATE FINAL LOCATION IN FIELD WITH EXISTING CONDITIONS. FINAL APPROVAL BY COR.
2. NEW IDS PANEL AND POWER SUPPLY.
3. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
4. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.



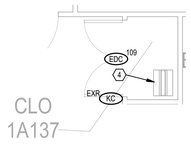
1 LEVEL 1 - ENLARGED COMM ROOM 1A101
1/4" = 1'-0"



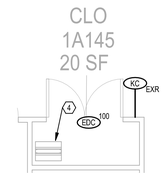
2 LEVEL 1 - ENLARGED COMM ROOM 1A104E
1/4" = 1'-0"



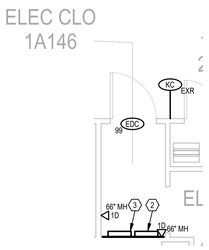
3 LEVEL 1 - ENLARGED COMM ROOM 1A112
1/4" = 1'-0"



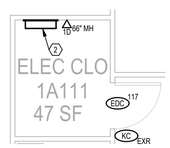
4 LEVEL 1 - ENLARGED COMM ROOM 1A137
1/4" = 1'-0"



5 LEVEL 1 - ENLARGED COMM ROOM 1A145
1/4" = 1'-0"



6 LEVEL 1 - ENLARGED ELEC ROOM 1A146
1/4" = 1'-0"



7 LEVEL 1 - ENLARGED ELEC ROOM 1A111
1/4" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN404

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GENERAL NOTES

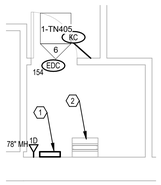
A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

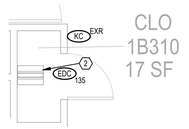
⬡ PLAN NOTES

1. LOCATION OF NEW IDS ALARM PANELS.
2. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.

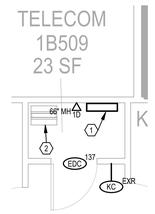
1 LEVEL 1 - ENLARGED COMM ROOM 1A229
1/4" = 1'-0"



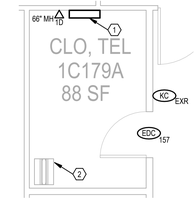
2 LEVEL 1 - ENLARGED COMM ROOM 1B126
1/4" = 1'-0"



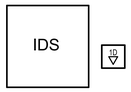
3 LEVEL 1 - ENLARGED COMM ROOM 1B310
1/4" = 1'-0"

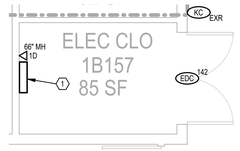


4 LEVEL 1 - ENLARGED COMM ROOM 1B509
1/4" = 1'-0"



5 LEVEL 1 - ENLARGED COMM ROOM 1C179A
1/4" = 1'-0"





7 LEVEL 1 - ENLARGED ELEC ROOM 1B157
1/4" = 1'-0"

6 SECURITY ELEVATION - COMM ROOM 1B126
1" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW J. GRAHAM
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN405

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GENERAL NOTES

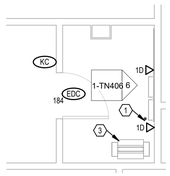
A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

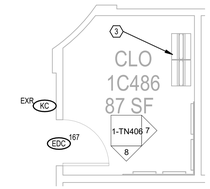
PLAN NOTES

1. 2" SLEEVE UP TO SECOND FLOOR. CABLE TO RUN TO ROOM 2C129.
2. LOCATION OF NEW IDS PANEL AND POWER SUPPLY.
3. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.

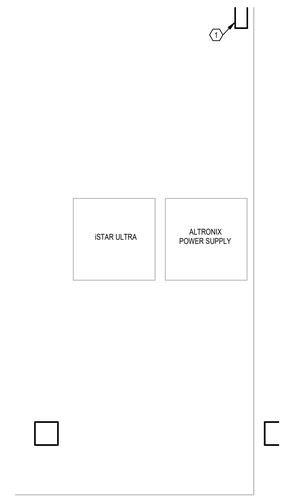
1 LEVEL 1 - ENLARGED COMM ROOM 1C363A
1/4" = 1'-0"



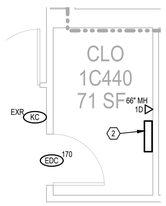
2 LEVEL 1 - ENLARGED COMM ROOM 1C415A
1/4" = 1'-0"



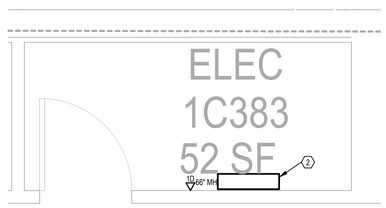
5 LEVEL 1 - ENLARGED COMM ROOM 1C486
1/4" = 1'-0"



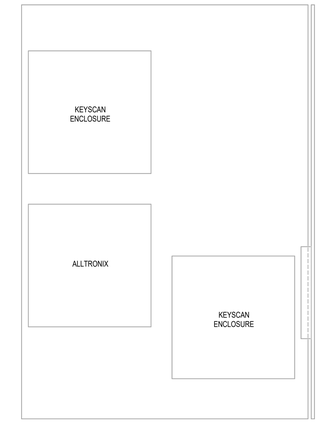
6 SECURITY ELEVATION - COMM ROOM 1C415A
1" = 1'-0"



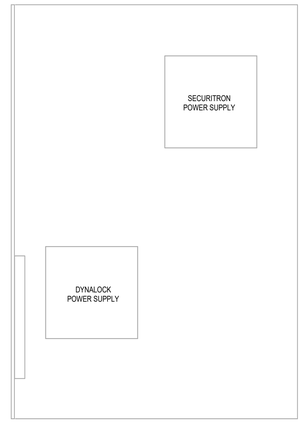
9 LEVEL 1 - ENLARGED CLOSET 1C440
1/4" = 1'-0"



10 LEVEL 1 - ENLARGED ELEC ROOM 1C383
1/2" = 1'-0"



7 SECURITY ELEVATION - COMM ROOM 1C486 EAST WALL
1" = 1'-0"



8 SECURITY ELEVATION - COMM ROOM 1C486 SOUTH WALL
1" = 1'-0"

No.	Revisions:	Date:
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0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
			Building Number: 1
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Drawing Number: 1-TN406
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	

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PLAN NOTES

1. LOCATION OF NEW IDS ALARM PANELS.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
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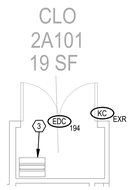
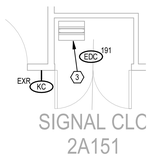
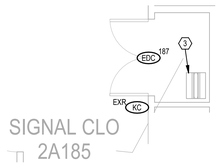


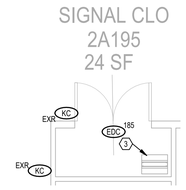
1 LEVEL 2 - ENLARGED COMM ROOM 2A101
1/4" = 1'-0"



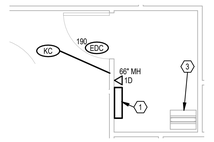
2 LEVEL 2 - ENLARGED COMM ROOM 2A151
1/4" = 1'-0"



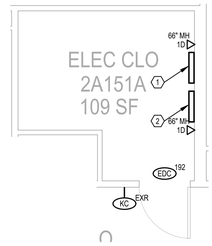
3 LEVEL 2 - ENLARGED COMM ROOM 2A185
1/4" = 1'-0"



4 LEVEL 2 - ENLARGED COMM ROOM 2A195
1/4" = 1'-0"



5 LEVEL 2 - ENLARGED COMM ROOM 2A241
1/4" = 1'-0"



6 LEVEL 2 - ENLARGED ELEC ROOM 2A151A
NTS

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
MATTHEW S. GRIMM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN407

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

4/7/2026 9:23:37 AM

VA FORM 08 - 6231

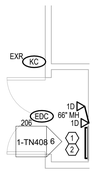
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

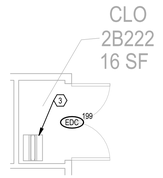
PLAN NOTES

1. LOCATION OF NEW IDS ALARM PANELS.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.

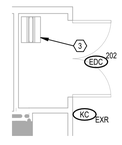


1 LEVEL 2 - ENLARGED COMM ROOM 2B137
1/4" = 1'-0"

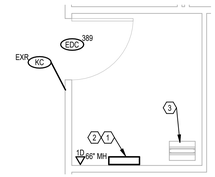
2 LEVEL 2 - ENLARGED COMM ROOM 2B179A
1/4" = 1'-0"



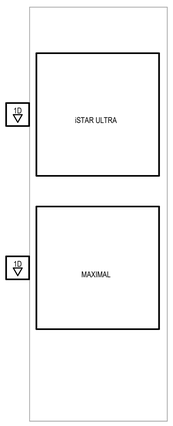
3 LEVEL 2 - ENLARGED COMM ROOM 2B222
1/4" = 1'-0"



4 LEVEL 2 - ENLARGED COMM ROOM 2B226
1/4" = 1'-0"

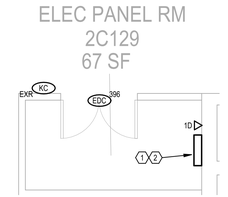


5 LEVEL 2 - ENLARGED COMM ROOM 2C207
1/4" = 1'-0"



6 SECURITY ELEVATION - COMM ROOM 2B137
1" = 1'-0"

7 SECURITY ELEVATION - COMM ROOM 2B179A
1" = 1'-0"



8 **LEVEL 2 - ENLARGED COMM ROOM 2C129**
SCALE: 1/4" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN408

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VA FORM 08 - 6231

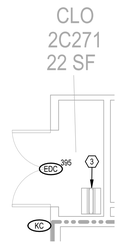
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

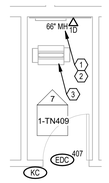
B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

PLAN NOTES

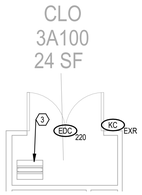
1. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.



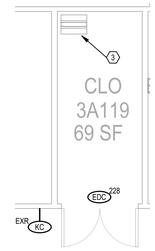
1 LEVEL 2 - ENLARGED COMM ROOM 2C271
1/4" = 1'-0"



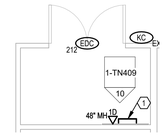
2 LEVEL 2 - ENLARGED COMM ROOM 2C314
1/4" = 1'-0"



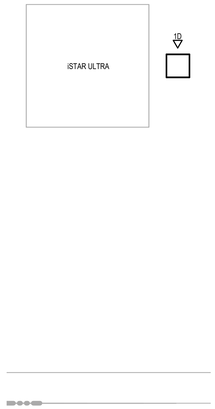
3 LEVEL 3 - ENLARGED COMM ROOM 3A100
1/4" = 1'-0"



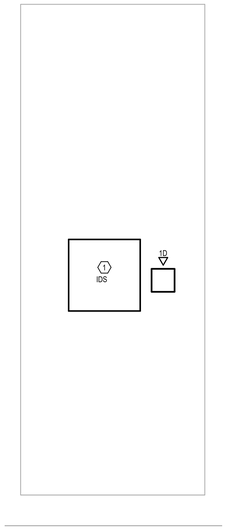
4 LEVEL 3 - ENLARGED COMM ROOM 3A119
1/4" = 1'-0"



5 LEVEL 3 - ENLARGED COMM ROOM 3A177
1/4" = 1'-0"



7 SECURITY ELEVATION - COMM ROOM 2C314
1" = 1'-0"



10 SECURITY ELEVATION - COMM ROOM 3A177
1" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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MATTHEW S. GRAHAM
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PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN409

VA FORM 08 - 6231

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

4/7/2026 9:24:18 AM

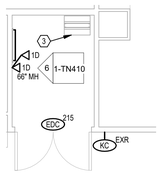
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

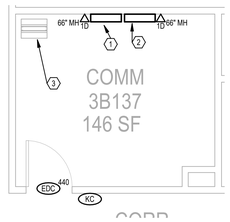
B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

⬡ PLAN NOTES

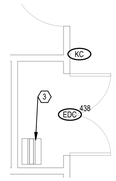
1. NEW PACS DOOR CONTROLLER PANEL INCLUDING NETWORK CONTROLLER AND 8-DOOR PANEL WITH EQUIPMENT TUB AND CORRESPONDING POWER SUPPLY. NEW 8-DOOR LOCK POWER SUPPLY PANEL WITH FIRE ALARM INPUT. PROVIDE DATA CONNECTIVITY FROM LOCAL DATA RACK.
2. NEW IDS ALARM PANEL AND POWER SUPPLY. PROVIDE DATA CONNECTIVITY FROM LOCAL DATA RACK.
3. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.



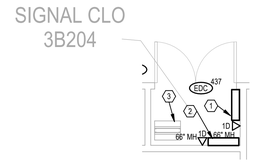
1 LEVEL 3 - ENLARGED COMM ROOM 3A196
1/4" = 1'-0"



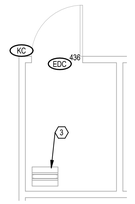
2 LEVEL 3 - ENLARGED COMM ROOM 3B137
1/4" = 1'-0"



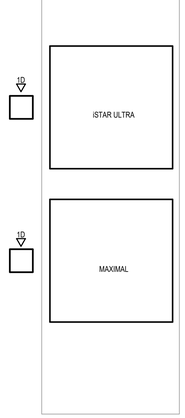
3 LEVEL 3 - ENLARGED COMM ROOM 3B164
1/4" = 1'-0"



4 LEVEL 3 - ENLARGED COMM ROOM 3B204
1/4" = 1'-0"



5 LEVEL 3 - ENLARGED COMM ROOM 3B208
1/4" = 1'-0"



6 SECURITY ELEVATION - CLO 3A196
1" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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MATTHEW J. GRAHAM
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN410

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

4/7/2026 9:24:35 AM

VA FORM 08 - 6231

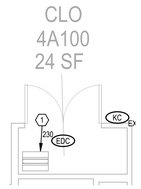
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

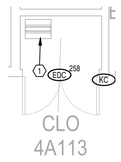
B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

⬡ PLAN NOTES

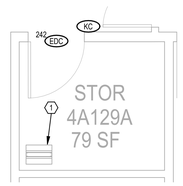
1. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.
2. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
3. PROVIDE NEW IDS ALARM PANEL AND POWER SUPPLY. PROVIDE NEW ALARM WIRING TO NEW IDS DEVICES.



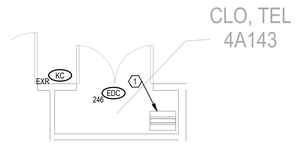
1 LEVEL 4 - ENLARGED COMM ROOM 4A100
1/4" = 1'-0"



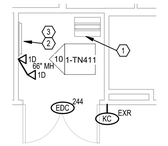
2 LEVEL 4 - ENLARGED COMM ROOM 4A113
1/4" = 1'-0"



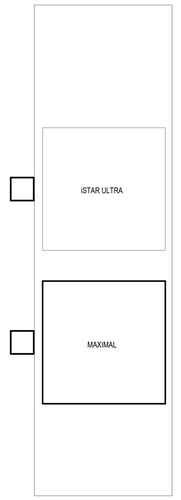
3 LEVEL 4 - ENLARGED COMM ROOM 4A129A
1/4" = 1'-0"



4 LEVEL 4 - ENLARGED COMM ROOM 4A143
1/4" = 1'-0"



5 LEVEL 4 - ENLARGED COMM ROOM 4A156
1/4" = 1'-0"



10 SECURITY ELEVATION CLO TEL 4A156
1" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN411

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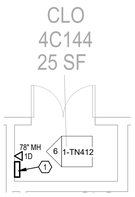
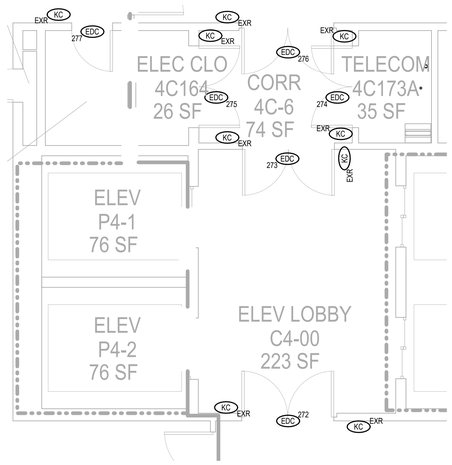
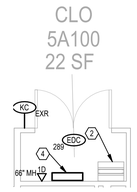


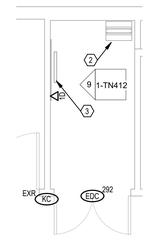
1 LEVEL 4 - ENLARGED COMM ROOM 4C144
1/4" = 1'-0"



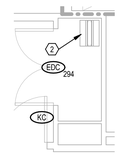
2 **LEVEL 4 - ENLARGED ELEC LOBBY C-400**
SCALE: 1/4" = 1'-0"



3 LEVEL 5 - ENLARGED COMM ROOM 5A100
1/4" = 1'-0"



4 LEVEL 5 - ENLARGED COMM ROOM 5A123
1/4" = 1'-0"



5 LEVEL 5 - ENLARGED COMM ROOM 5A147A
1/4" = 1'-0"

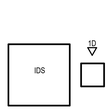
GENERAL NOTES

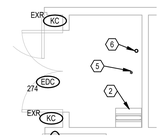
A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

⬡ PLAN NOTES

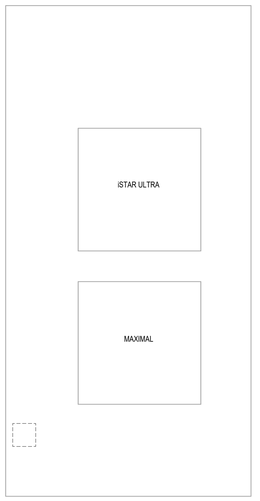
1. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
2. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.
3. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
4. PROVIDE NEW IDS ALARM PANEL AND POWER SUPPLY. PROVIDE NEW ALARM WIRING TO NEW IDS DEVICES.
5. 2" SLEEVE UP TO FLOOR ABOVE. FIRE RATED PENETRATION. COORDINATE FINAL LOCATION IN FIELD WITH EXISTING CONDITIONS. FINAL APPROVAL BY COR.
6. 2" SLEEVE DOWN TO FLOOR BELOW. FIRE RATED PENETRATION. COORDINATE FINAL LOCATION IN FIELD WITH EXISTING CONDITIONS. FINAL APPROVAL BY COR.





7 **LEVEL 4 - ENLARGED COMM ROOM 4C173A**
SCALE: 1/4" = 1'-0"

6 SECURITY ELEVATION - 4C144
1" = 1'-0"



9 SECURITY ELEVATION - CLO 5A123
1" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

FFE | HEAPY

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STATE OF OHIO · MATTHEW S. GRAHAM · 72670 · REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN412

VA FORM 08 - 6231

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

4/7/2026 9:25:14 AM

GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

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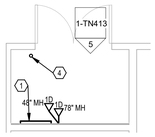
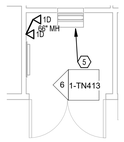
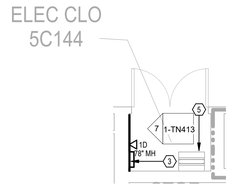
5. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.



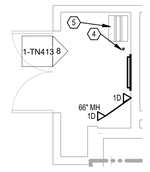
1 LEVEL 5 - ENLARGED COMM ROOM 5A159
1/4" = 1'-0"



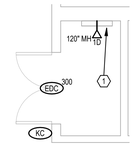
2 LEVEL 5 - ENLARGED COMM ROOM 5A167
1/4" = 1'-0"



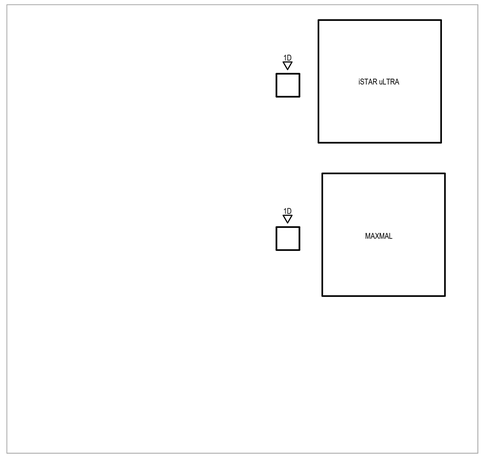
3 LEVEL 5 - ENLARGED COMM ROOM 5C144
1/4" = 1'-0"



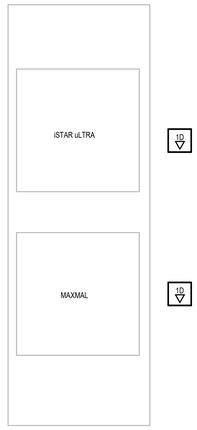
4 LEVEL 5 - ENLARGED COMM 5C173
1/4" = 1'-0"



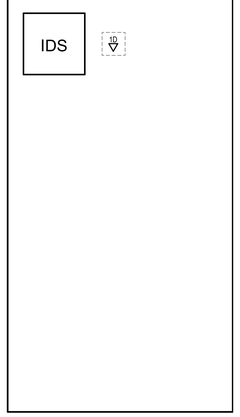
9 **LEVEL 5 - ENLARGED ELEC ROOM 5C132**
SCALE: 1/4" = 1'-0"



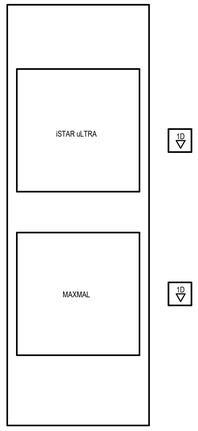
5 SECURITY ELEVATION - COMM ROOM 5A159
1" = 1'-0"



6 SECURITY ELEVATION - COMM 5A167
1" = 1'-0"



7 SECURITY ELEVATION - 5C144
1" = 1'-0"



8 SECURITY ELEVATION - COMM ROOM 5C173
1" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STAMP

STATE OF OHIO · MATTHEW S. GRAHAM · 72670 · REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN413

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Comtrak.rvt

4/7/2026 9:25:32 AM

VA FORM 08 - 6231

GENERAL NOTES

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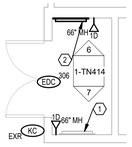
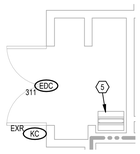
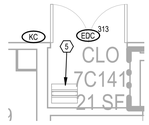


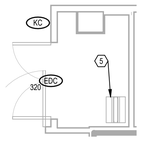
1 LEVEL 6 - ENLARGED ELEC ROOM 6C132
1/4" = 1'-0"



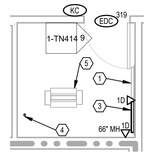
2 LEVEL 6 - ENLARGED COMM ROOM 6C173
1/4" = 1'-0"



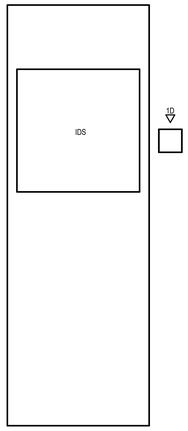
3 LEVEL 7 - ENLARGED COMM ROOM 7C141
1/4" = 1'-0"



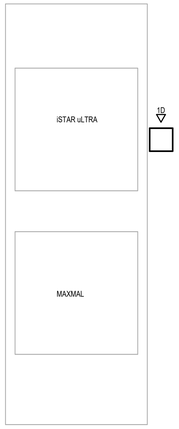
4 LEVEL 7 - ENLARGED COMM ROOM 7C161
1/4" = 1'-0"



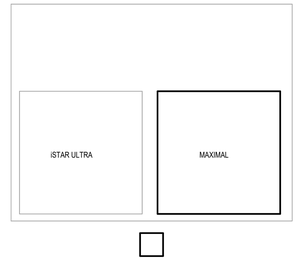
5 LEVEL 7 - ENLARGED COMM ROOM 7C163
1/4" = 1'-0"



6 SECURITY ELEVATION - NORTH WALL 6C132
1" = 1'-0"



7 SECURITY ELEVATION - SOUTH WALL 6C132
1" = 1'-0"



9 SECURITY ELEVATION - CLO 7C163
1" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

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STATE OF OHIO
MATTHEW S. GRAHAM
#PE 72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN414

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

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VA FORM 08 - 6231

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A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

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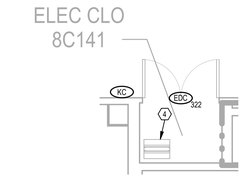
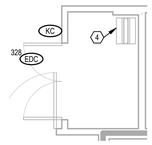
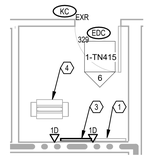


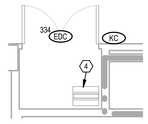
1 LEVEL 8 - ENLARGED COMM ROOM 8C141
1/4" = 1'-0"



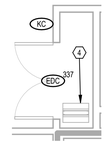
2 LEVEL 8 - ENLARGED COMM ROOM 8C161
1/4" = 1'-0"



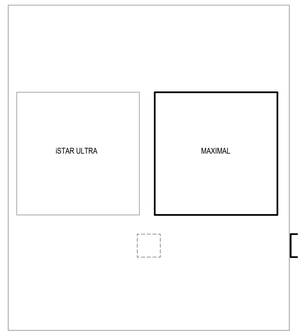
3 LEVEL 8 - ENLARGED COMM ROOM 8C163
1/4" = 1'-0"



4 LEVEL 9 - ENLARGED COMM ROOM 9C141
1/4" = 1'-0"



5 LEVEL 9 - ENLARGED COMM ROOM 9C161
1/4" = 1'-0"



6 SECURITY ELEVATION - COMM ROOM 8C163
1" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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STATE OF OHIO
MATTHEW J. GRAHAM
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN415

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4/7/2026 9:26:06 AM

VA FORM 08 - 6231

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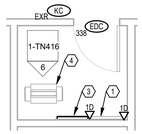
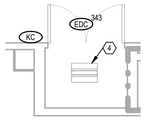
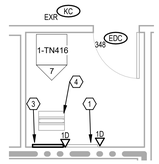
2. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
3. LOCATION OF NEW IDS PANEL AND POWER SUPPLY.
4. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.



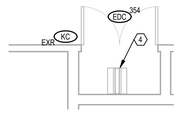
1 LEVEL 9 - ENLARGED COMM ROOM 9C163
1/4" = 1'-0"



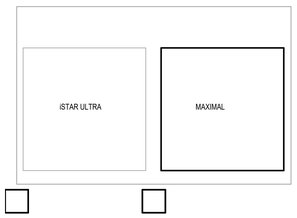
2 LEVEL 10 - ENLARGED COMM ROOM 10C141
1/4" = 1'-0"



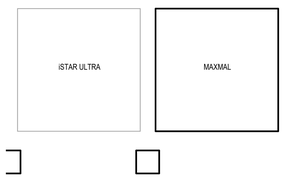
4 LEVEL 10 - ENLARGED COMM ROOM 10C163
1/4" = 1'-0"



5 LEVEL 11 - ENLARGED COMM ROOM 11C144
1/4" = 1'-0"



6 SECURITY ELEVATION - COMM ROOM 9C163
1" = 1'-0"



7 SECURITY ELEVATION - COMM ROOM 10C163
1" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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STATE OF OHIO · MATTHEW S. GRAHAM · 72670 · REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN416

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/20223-05183-T-Central.rvt

4/7/2026 9:26:19 AM

VA FORM 08 - 6231

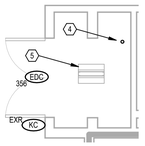
GENERAL NOTES

A. CEILING TILES SHALL BE RETURNED TO THEIR ORIGINAL LOCATION AT THE END OF EACH SHIFT FOR WORK AREAS OUTSIDE OF THE RATED CONSTRUCTION BARRIER. IF THE TILES CANNOT BE RETURNED TO THEIR ORIGINAL LOCATION, THE SPRINKLER SYSTEM WILL BE CONSIDERED OUT OF SERVICE AND A 1-HOUR FIRE SEPARATION WILL BE REQUIRED BETWEEN THE CONSTRUCTION AREA AND THE OCCUPIED PORTIONS OF THE BUILDING.

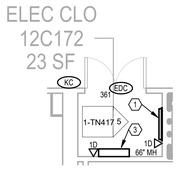
B. PROVIDE NEW 12-PORT, CAT 6A DATA PATCH PANEL IN EXISTING COMM RACK FOR NEW SECURITY DATA DROPS INSTALLED AS PART OF THIS PROJECT. COORDINATE WITH EXISTING RACK MOUNTED EQUIPMENT.

PLAN NOTES

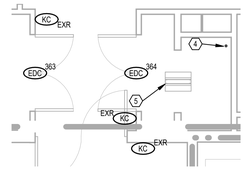
1. CURRENT LOCATION OF PACS DOOR EQUIPMENT PANELS. REFER TO PACS EQUIPMENT SCHEDULE FOR ADDITIONAL EQUIPMENT REQUIREMENTS.
2. LOCATION OF EXISTING IDS PANEL TO BE REMOVED INCLUDING ALL EXISTING WIRING TO IDS DEVICES. LOCATION OF NEW IDS PANEL WITH WIRING TO NEW DEVICES.
3. LOCATION OF NEW IDS PANEL AND POWER SUPPLY.
4. 2" CONDUIT DOWN THROUGH FLOOR WITH SLEEVE AND FIRE RATED PENETRATION. COORDINATE FINAL LOCATION IN FIELD WITH EXISTING CONDITIONS. FINAL APPROVAL BY COR.
5. EXISTING TELECOMMUNICATIONS RACK TO SERVE NEW DATA CABLING AT IDS/PACS PANELS. PROVIDE NEW 12 PORT CAT 6A PATCH PANEL IN EXISTING RACK. COORDINATE WITH VA OIT.



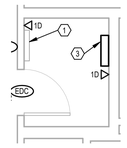
1 LEVEL 11 - ENLARGED COMM ROOM 11C173
1/4" = 1'-0"



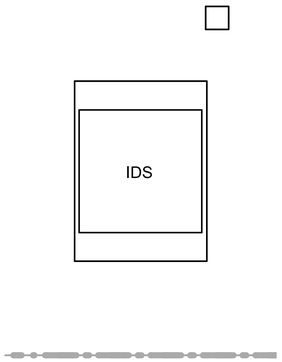
2 LEVEL 12 - ENLARGED COMM ROOM 12C172
1/4" = 1'-0"



3 LEVEL 12 - ENLARGED COMM ROOM 12C184
1/4" = 1'-0"



4 LEVEL 11 - ENLARGED ELEC ROOM 11C132A
1/4" = 1'-0"



5 SECURITY ELEVATION - ELEC CLO 12C172
1" = 1'-0"

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: ENLARGED PLANS

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN417

VA FORM 08 - 6231

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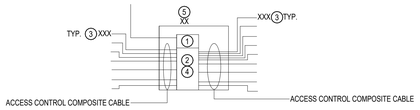


TYPICAL NOTATION TO BE APPLIED

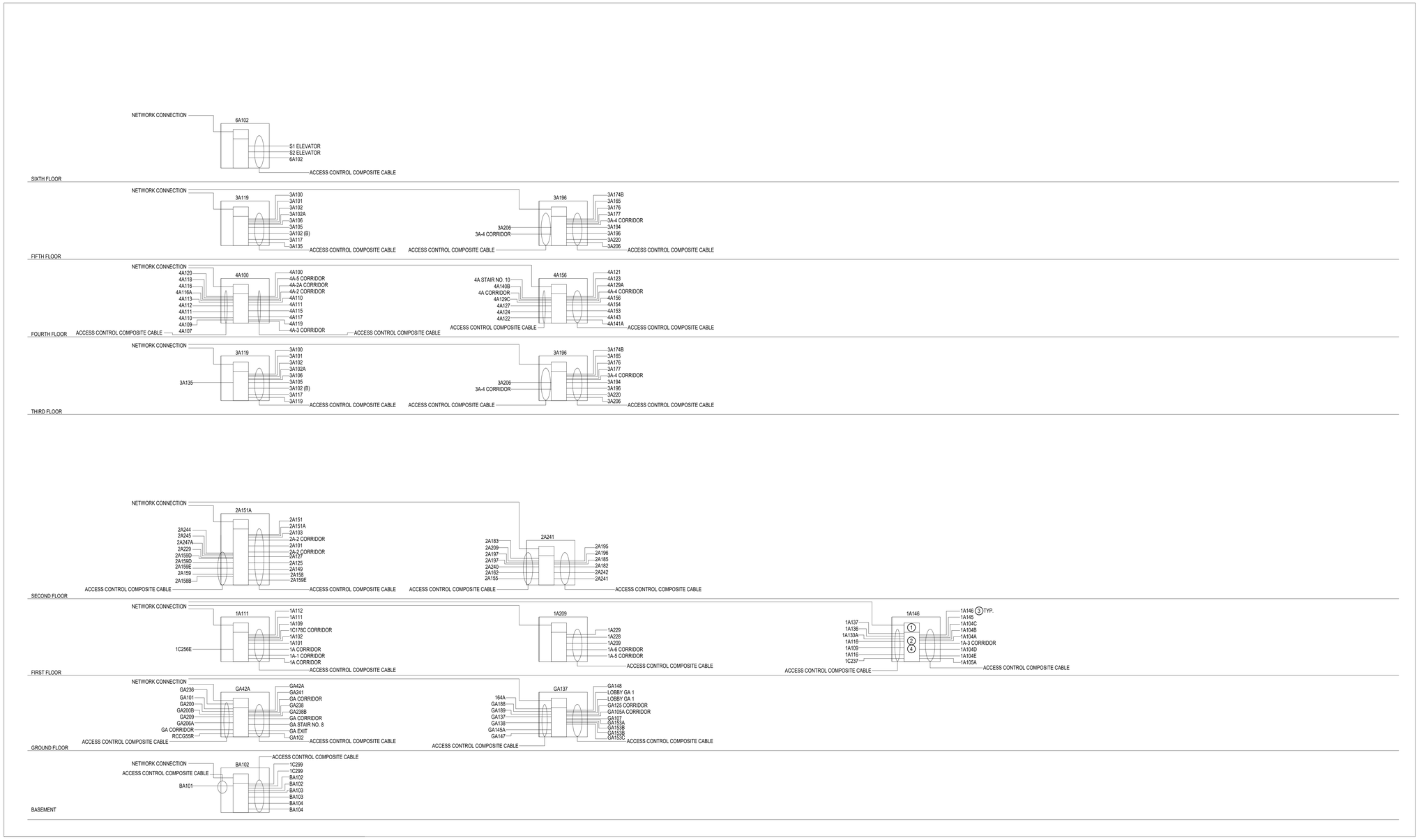
GENERAL NOTES

A. THIS DIAGRAM REPRESENTS THE LOGICAL CONNECTION OF THE SYSTEM. THIS DIAGRAM IS NOT INTENDED TO AND DOES NOT SHOW GEOGRAPHICAL ORIENTATION OF SPACES/EQUIPMENT AND PHYSICAL ROUTING OF CABLING.

B. THIS IS A TYPICAL RISER AND MAY NOT EXPLICITLY REPRESENT EVERY DOOR ON EACH FLOOR. REFER TO EDC SCHEDULE FOR DEVICE COUNTS AND REQUIREMENTS.

○ RISER NOTES

1. NEW NETWORK CONTROLLER AND DOOR CONTROL PANEL TUB WITH OPERATING POWER SUPPLY
2. NEW 8-DOOR CONTROLLER(S) AS REQUIRED.
3. PACS DOOR READER/DOOR CONTACT/REX MOTION/REX PUSHBUTTON/ELECTRONIC LOCK.
4. DOOR LOCK POWER SUPPLY PANEL WITH REQUIRED OUTPUT PORTS.
5. INDICATES ROOM NUMBER FOR LOCATION OF PANELS.



1 PACS RISER-AREA A
NTS

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: PACS RISER

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN500

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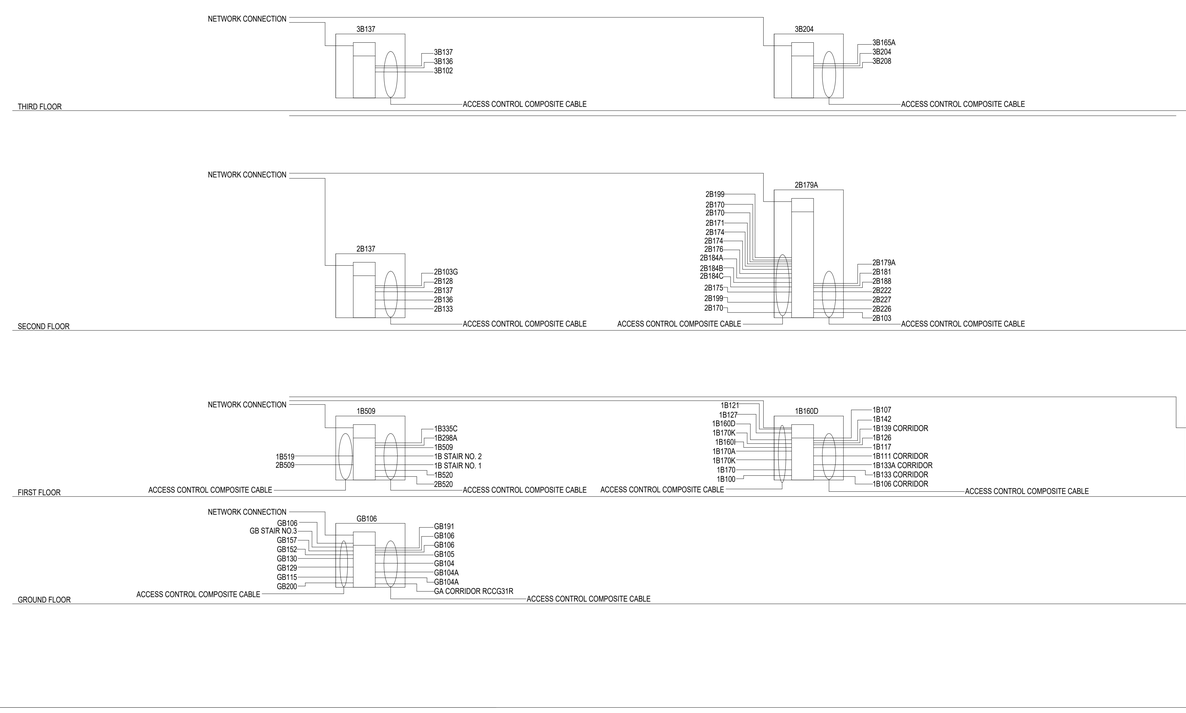
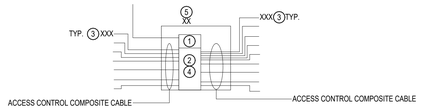


1 PACS RISER-AREA B
NTS



TYPICAL NOTATION TO BE APPLIED

GENERAL NOTES

A. THIS DIAGRAM REPRESENTS THE LOGICAL CONNECTION OF THE SYSTEM. THIS DIAGRAM IS NOT INTENDED TO AND DOES NOT SHOW GEOGRAPHICAL ORIENTATION OF SPACES/EQUIPMENT AND PHYSICAL ROUTING OF CABLING.

B. THIS IS A TYPICAL RISER AND MAY NOT EXPLICITLY REPRESENT EVERY DOOR ON EACH FLOOR. REFER TO EDC SCHEDULE FOR DEVICE COUNTS AND REQUIREMENTS.

○ RISER NOTES

1. NEW NETWORK CONTROLLER AND DOOR CONTROL PANEL TUB WITH OPERATING POWER SUPPLY
2. NEW 8-DOOR CONTROLLER(S) AS REQUIRED.
3. PACS DOOR READER/DOOR CONTACT/REX MOTION/REX PUSHBUTTON/ELECTRONIC LOCK.
4. DOOR LOCK POWER SUPPLY PANEL WITH REQUIRED OUTPUT PORTS.
5. INDICATES ROOM NUMBER FOR LOCATION OF PANELS.

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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VA U.S. Department of Veterans Affairs

Drawing Title: PACS RISER

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN501

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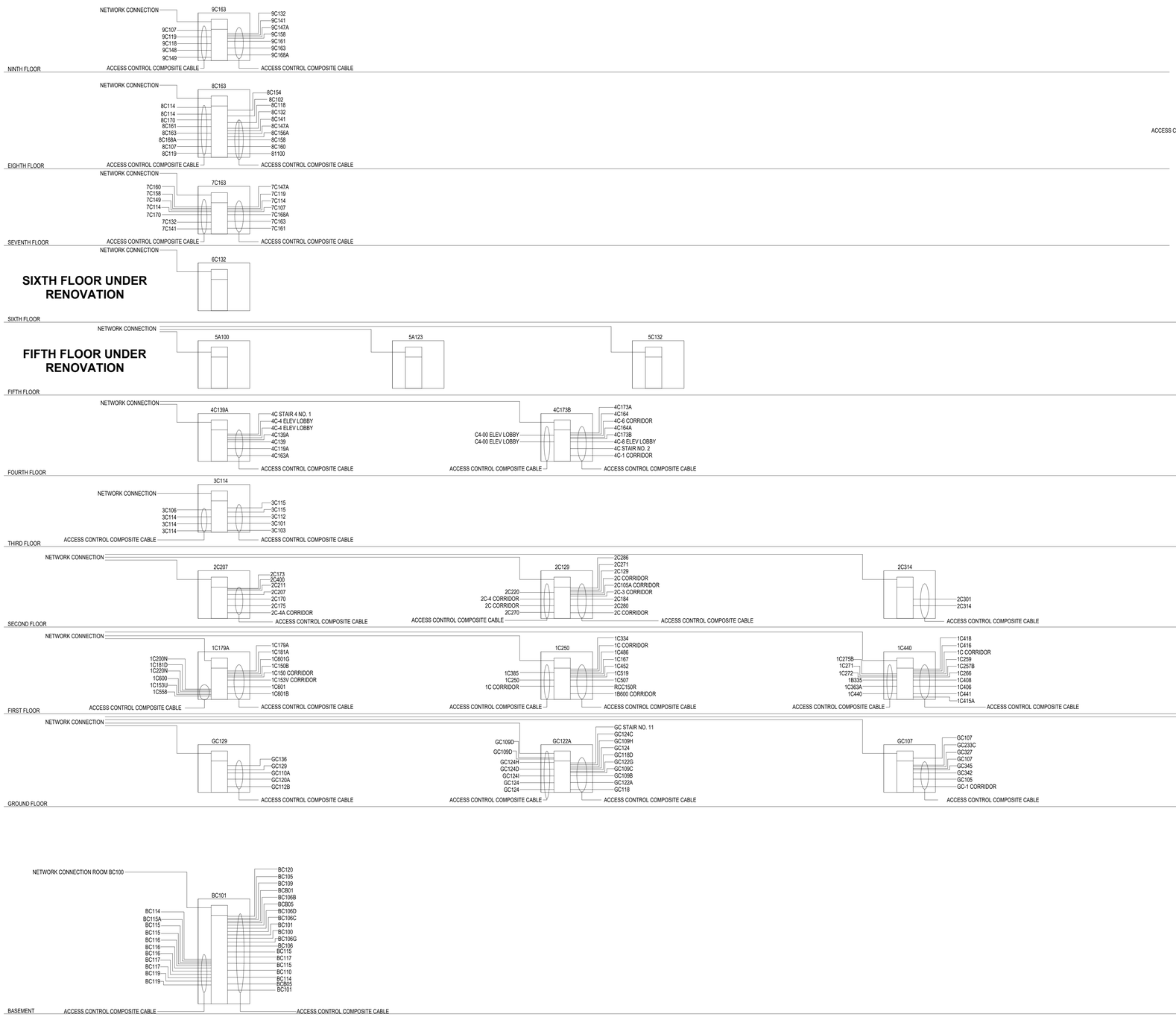

1 PACS RISER-AREA C
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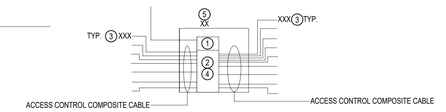

TYPICAL NOTATION TO BE APPLIED

GENERAL NOTES

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B. THIS IS A TYPICAL RISER AND MAY NOT EXPLICITLY REPRESENT EVERY DOOR ON EACH FLOOR. REFER TO EDC SCHEDULE FOR DEVICE COUNTS AND REQUIREMENTS.

○ RISER NOTES

1. NEW NETWORK CONTROLLER AND DOOR CONTROL PANEL TUB WITH OPERATING POWER SUPPLY
2. NEW 8-DOOR CONTROLLER(S) AS REQUIRED.
3. PACS DOOR READER/DOOR CONTACT/REX MOTION/REX PUSHBUTTON/ELECTRONIC LOCK.
4. DOOR LOCK POWER SUPPLY PANEL WITH REQUIRED OUTPUT PORTS.
5. INDICATES ROOM NUMBER FOR LOCATION OF PANELS.

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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U.S. Department of Veterans Affairs

Drawing Title: PACS RISER	Phase: BID DOCUMENTS REVISION 1
Approved: Owner	FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM			Project Number: 508-22-104
			Building Number: 1
Location: DECATUR, GEORGIA			Drawing Number: 1-TN502
Issue Date: 04/06/2026	Checked: JDK	Drawn: GES	

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GENERAL NOTES

A. THIS DIAGRAM REPRESENTS THE LOGICAL CONNECTION OF THE SYSTEM. THIS DIAGRAM IS NOT INTENDED TO AND DOES NOT SHOW GEOGRAPHICAL ORIENTATION OF SPACES/EQUIPMENT AND PHYSICAL ROUTING OF CABLING.

B. THIS IS A TYPICAL RISER AND MAY NOT EXPLICITLY REPRESENT EVERY DOOR ON EACH FLOOR. REFER TO EDC SCHEDULE FOR DEVICE COUNTS AND REQUIREMENTS.

○ RISER NOTES

1. NEW NETWORK CONTROLLER AND DOOR CONTROL PANEL TUB WITH OPERATING POWER SUPPLY
2. NEW 8-DOOR CONTROLLER(S) AS REQUIRED.
3. PACS DOOR READER/DOOR CONTACT/REX MOTION/REX PUSHBUTTON/ELECTRONIC LOCK
4. DOOR LOCK POWER SUPPLY PANEL WITH REQUIRED OUTPUT PORTS.
5. INDICATES ROOM NUMBER FOR LOCATION OF PANELS.

1 PACS RISER-AREA C CONTINUED

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

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: PACS RISER

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN503

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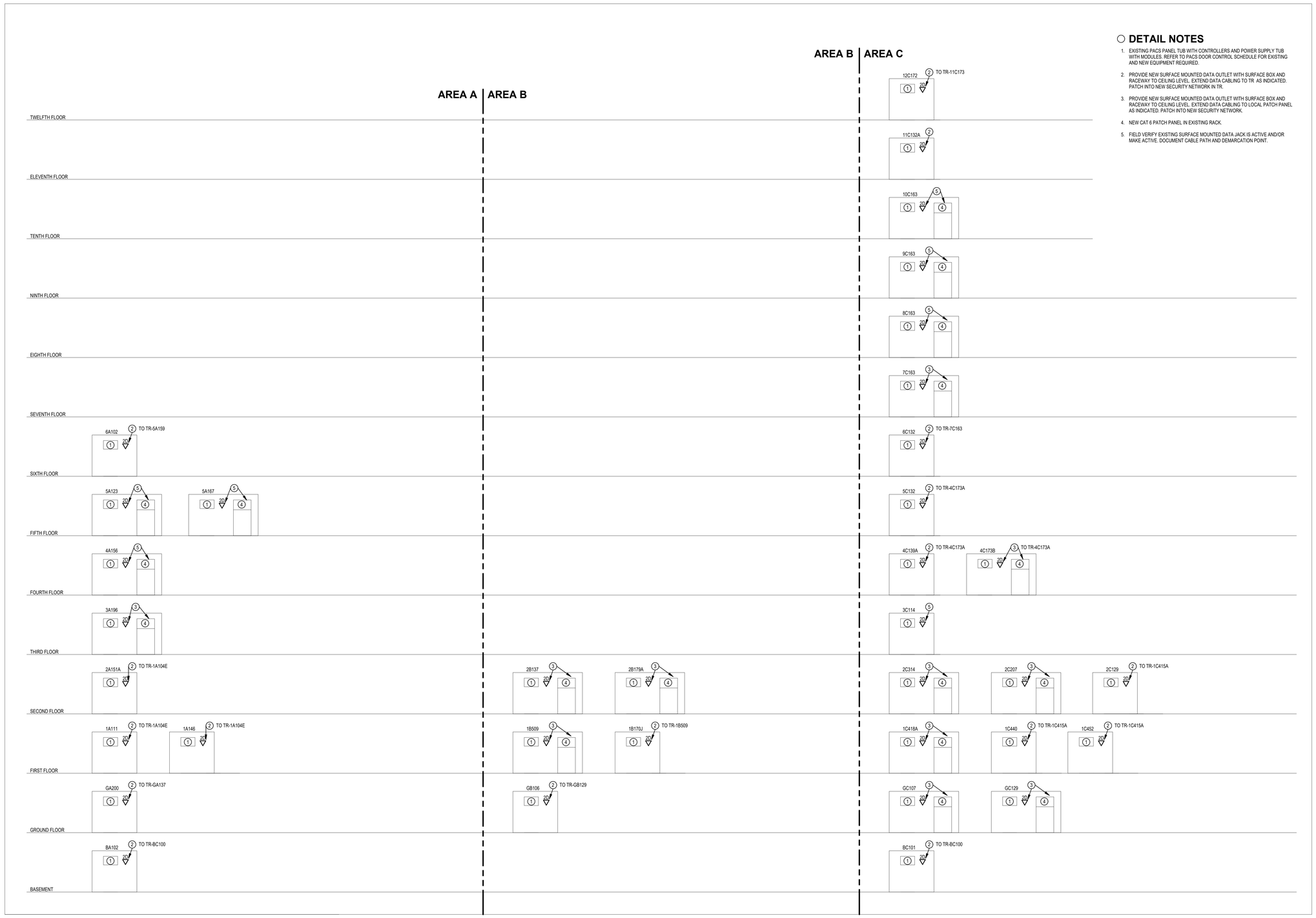

1 PACS RISER DIAGRAM
NTS

○ DETAIL NOTES

1. EXISTING PACS PANEL TUB WITH CONTROLLERS AND POWER SUPPLY TUB WITH MODULES. REFER TO PACS DOOR CONTROL SCHEDULE FOR EXISTING AND NEW EQUIPMENT REQUIRED.
2. PROVIDE NEW SURFACE MOUNTED DATA OUTLET WITH SURFACE BOX AND RACEWAY TO CEILING LEVEL. EXTEND DATA CABLING TO TR AS INDICATED. PATCH INTO NEW SECURITY NETWORK IN TR.
3. PROVIDE NEW SURFACE MOUNTED DATA OUTLET WITH SURFACE BOX AND RACEWAY TO CEILING LEVEL. EXTEND DATA CABLING TO LOCAL PATCH PANEL AS INDICATED. PATCH INTO NEW SECURITY NETWORK.
4. NEW CAT 6 PATCH PANEL IN EXISTING RACK.
5. FIELD VERIFY EXISTING SURFACE MOUNTED DATA JACK IS ACTIVE AND/OR MAKE ACTIVE. DOCUMENT CABLE PATH AND DEMARCATION POINT.

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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#72670
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: PACS RISER

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN504

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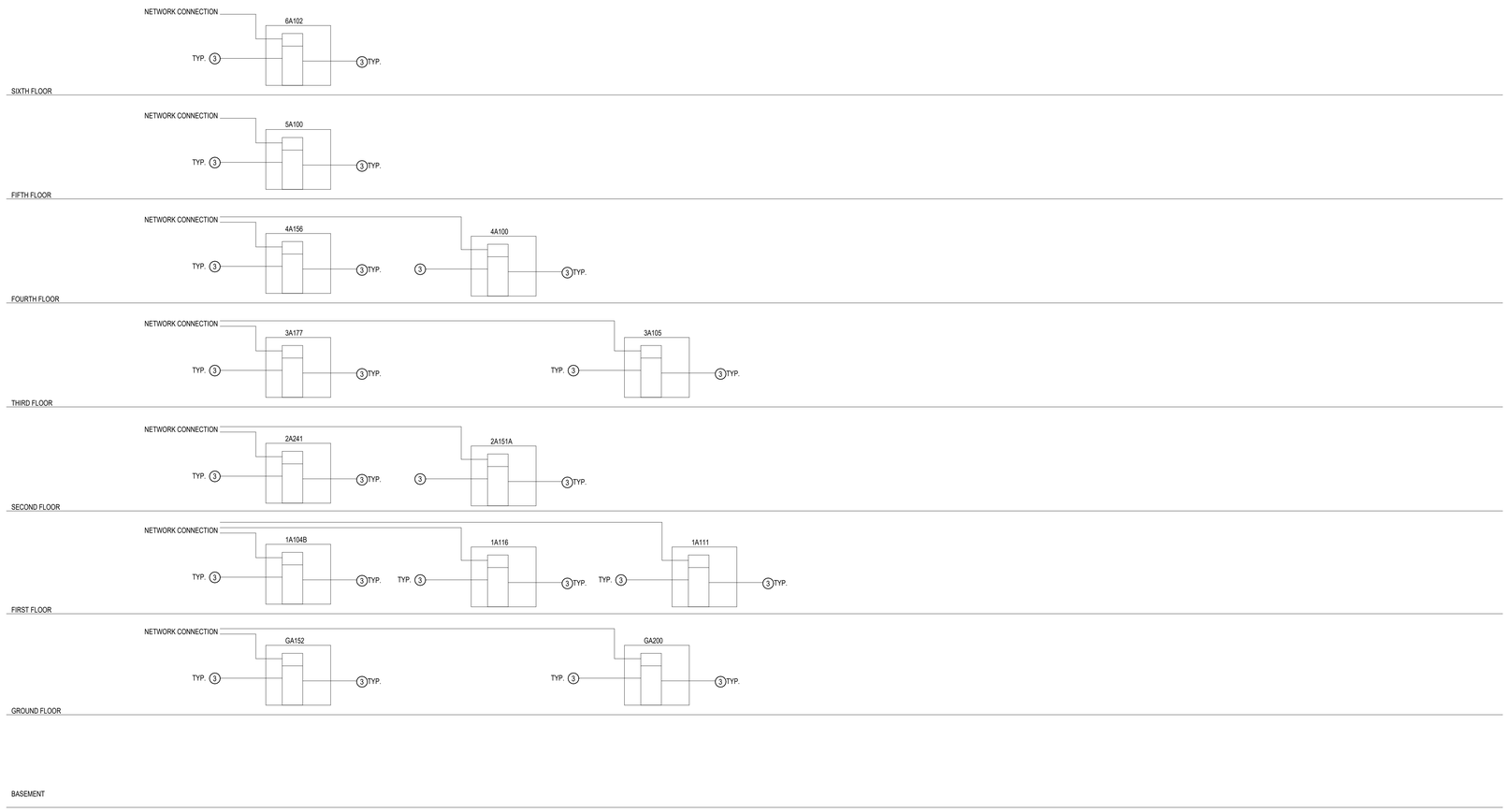
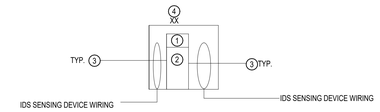


1 INTRUSION DETECTION SYSTEM RISER-AREA A
NTS



TYPICAL NOTATION TO BE APPLIED

○ RISER NOTES

1. NEW IDS ALARM PANEL.
2. IDS ALARM SENSING DEVICE (DOOR CONTACT/MOTION DETECTOR/KEYPAD) AS INDICATED ON THE FLOOR PLANS.
3. ALARM PANEL OPERATING POWER SUPPLY.
4. INDICATES ROOM NUMBER FOR LOCATION OF PANELS.

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: INTRUSION DETECTION SYSTEM RISER

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: 1-TN505

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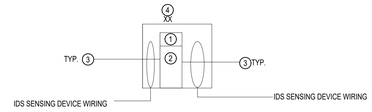
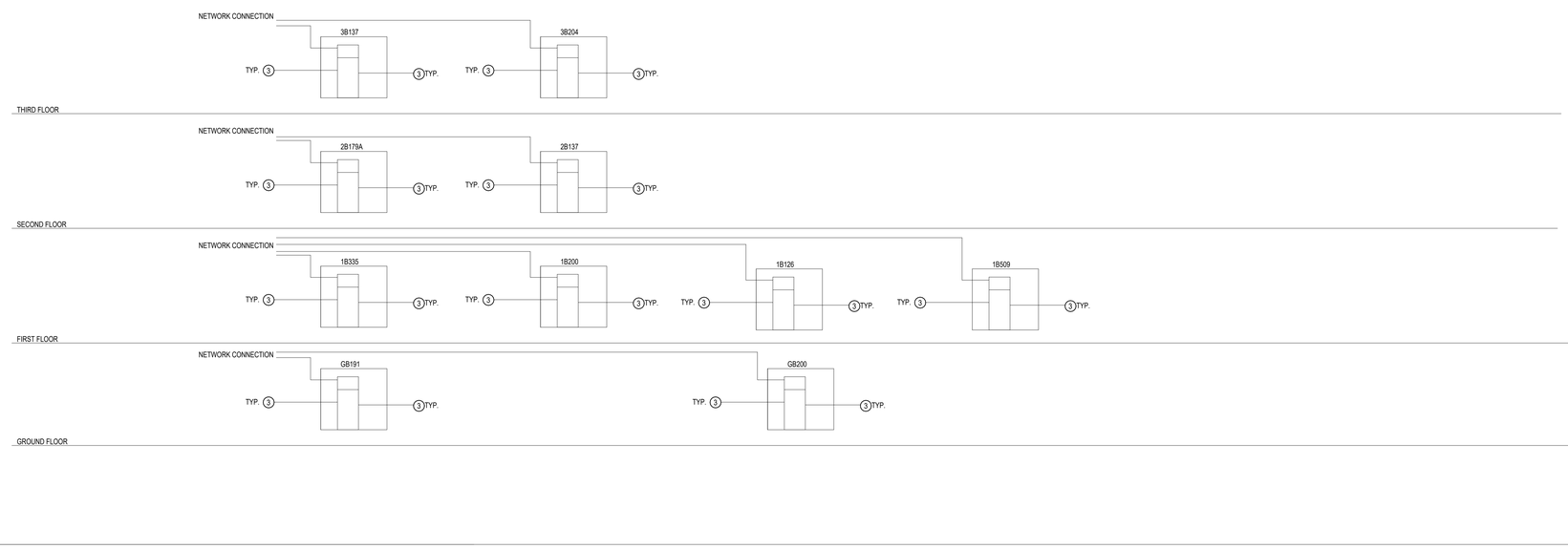
VA FORM 08 - 6231



TYPICAL NOTATION TO BE APPLIED

○ RISER NOTES

1. NEW IDS ALARM PANEL.
2. IDS ALARM SENSING DEVICE (DOOR CONTACT/MOTION DETECTOR/KEYPAD) AS INDICATED ON THE FLOOR PLANS.
3. ALARM PANEL OPERATING POWER SUPPLY.
4. INDICATES ROOM NUMBER FOR LOCATION OF PANELS.



1 INTRUSION DETECTION SYSTEM RISER-AREA B
NTS

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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VA U.S. Department of Veterans Affairs

Drawing Title: INTRUSION DETECTION SYSTEM RISER

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: 1-TN506

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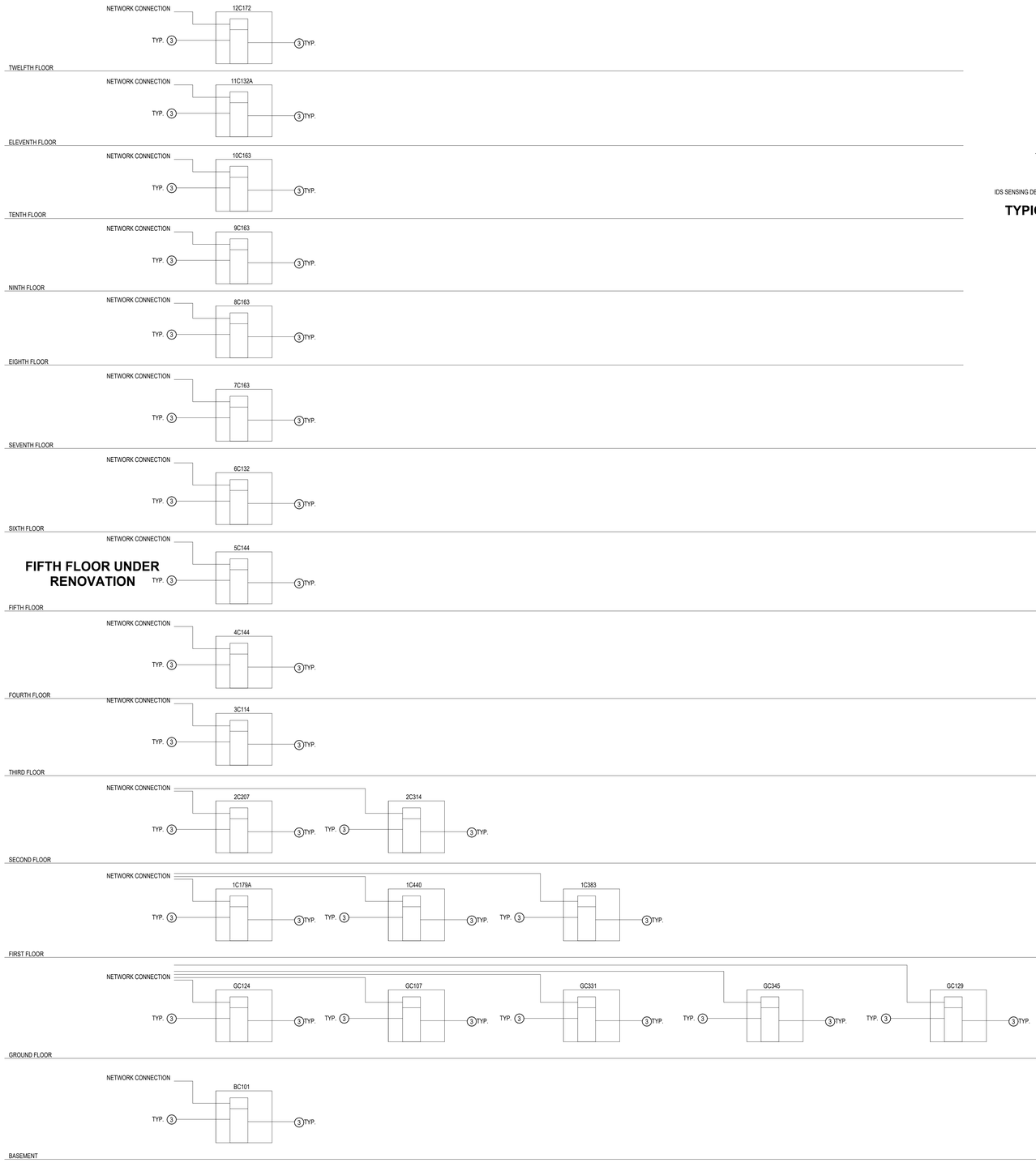

1 INTRUSION DETECTION SYSTEM RISER-AREA C
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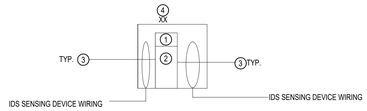

TYPICAL NOTATION TO BE APPLIED

○ RISER NOTES

1. NEW IDS ALARM PANEL.
2. IDS ALARM SENSING DEVICE (DOOR CONTACT/MOTION DETECTOR/KEYPAD) AS INDICATED ON THE FLOOR PLANS.
3. ALARM PANEL OPERATING POWER SUPPLY.
4. INDICATES ROOM NUMBER FOR LOCATION OF PANELS.

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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MATTHEW S. GRAHAM 75670 REGISTERED PROFESSIONAL ENGINEER STATE OF OHIO

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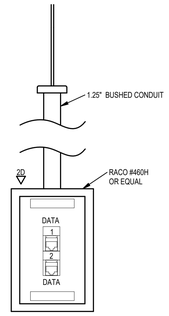
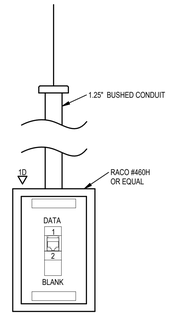


OUTLET TYPE "2D" DUPLEX (DATA)

2-POSITION SINGLE GANG FACEPLATE WITH CLEAR LABEL WINDOWS:
- TWO (2) MODULAR 8-POSITION JACKS "BLUE"
- TWO (2) 4-PAIR CATEGORY 6A UTP CABLES "BLUE"

MOUNTING HEIGHT = 18" AFF UNLESS NOTED OTHERWISE.
ROUTING = 1.25" CONDUIT AND BACKBOX WITH BUSHING TO CORRIDOR CABLE TRAY.

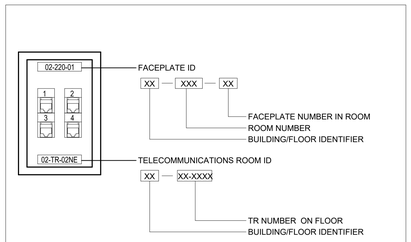


OUTLET TYPE "1D" DUPLEX (DATA)

2-POSITION SINGLE GANG FACEPLATE WITH CLEAR LABEL WINDOWS:
- ONE (1) MODULAR 8-POSITION JACKS "BLUE"
- ONE (1) 4-PAIR CATEGORY 6A UTP CABLES "BLUE"

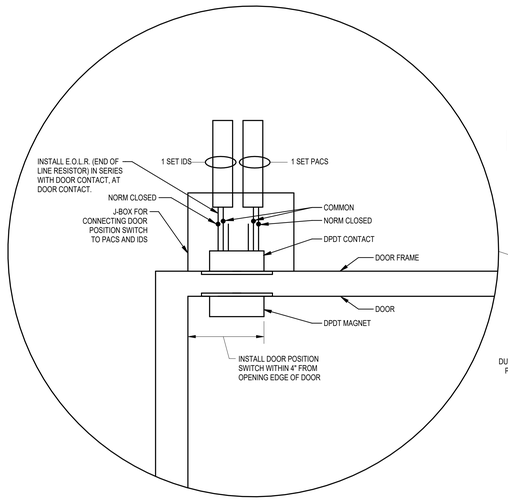
MOUNTING HEIGHT = 18" AFF UNLESS NOTED OTHERWISE.
ROUTING = 1.25" CONDUIT AND BACKBOX WITH BUSHING TO CORRIDOR CABLE TRAY.

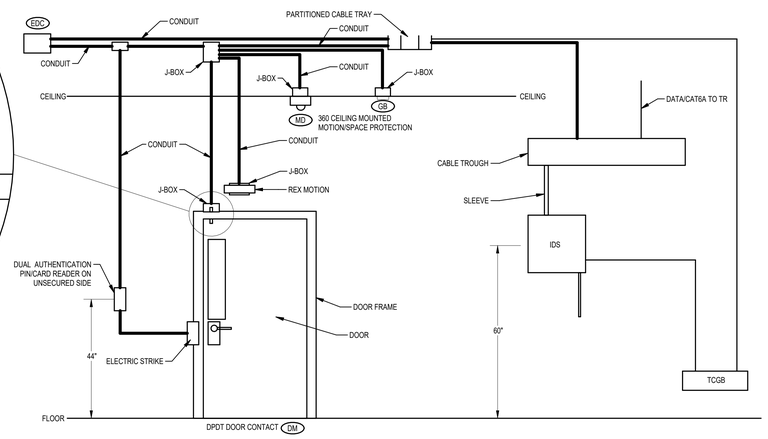
BASIS OF DESIGN FOR DATA CABLING IS COMMSCOPE



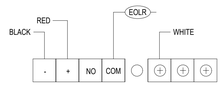
NOTES:
1. EACH "TO" SHALL BE LABELED AS SHOWN. THE CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING A MACHINE-PRINTED LABEL WITH THE CORRECT "TO" NUMBER AND TR ID.
2. CABLE JACKET COLOR SHALL MATCH THE JACK COLOR.

TELECOMMUNICATIONS OUTLET LABELING SCHEME





1 TECHNOLOGY OUTLET DETAILS
NTS



3 GLASS BREAK DETAIL
NTS

NOTE:

A. ARMORED CABLEING FROM ROMEX CONNECTOR TO DOOR POSITION SWITCH SHALL NOT EXCEED 32" INCHES OF LENGTH.

4 SECURITY ROLL UP DOOR
NTS

MOUNTING BASE

TOP VIEW OF ENCLOSURE

5 MOTION DETECTOR DETAIL
NTS

6 INTRUSION DETECTION DETAIL
NTS

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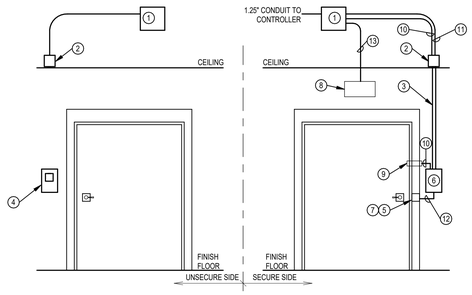
GENERAL NOTES

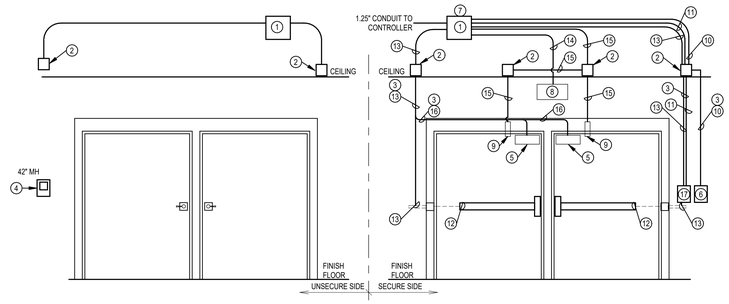
A. EXISTING SECURITY DOORS ARE IN VARIOUS STAGES OF COMPLETION. ALL EXISTING CABLING SHALL BE REMOVED AND NEW CABLING SHALL BE INSTALLED. EXISTING ELECTRONIC DOOR LOCKS SHALL BE EXISTING TO REMAIN.

B. PROVIDE EQUIPMENT AND CABLING AS NOTED FOR A FULLY FUNCTIONAL SYSTEM.



DETAIL NOTES

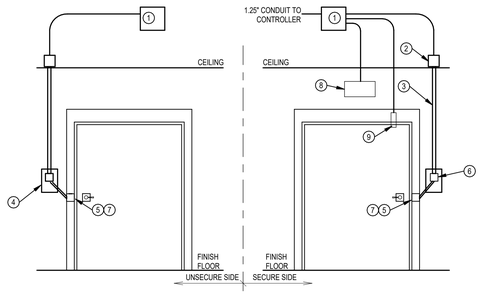
1. EXISTING SECURITY WIRING JUNCTION BOX ABOVE CEILING TO REMAIN.
2. PROVIDE WALL BOX ABOVE CEILING AT LOCATION OF SURFACE RACEWAY.
3. PROVIDE NEW SURFACE MOUNTED RACEWAY DOWN WALL TO LOCATION OF CREDENTIAL READER.
4. PROVIDE NEW SURFACE MOUNT DUAL AUTHENTICATION CREDENTIAL READER ON WALL.
5. EXISTING ELECTRIC STRIKE TO REMAIN.
6. PROVIDE NEW SURFACE MOUNTED RACEWAY JUNCTION BOX.
7. FIELD VERIFY STRIKE MOUNTING HEIGHT.
8. PROVIDE NEW REX MOTION TO SHUNT DOOR POSITION SWITCH WHILE ACTIVE.
9. PROVIDE NEW DOOR POSITION SWITCH.
10. PROVIDE NEW DOOR POSITION SWITCH CABLING.
11. PROVIDE NEW DUAL AUTHENTICATION CREDENTIAL READER CABLING.
12. PROVIDE NEW ELECTRIC STRIKE CABLING.
13. PROVIDE NEW REX MOTION CABLING.



DETAIL NOTES

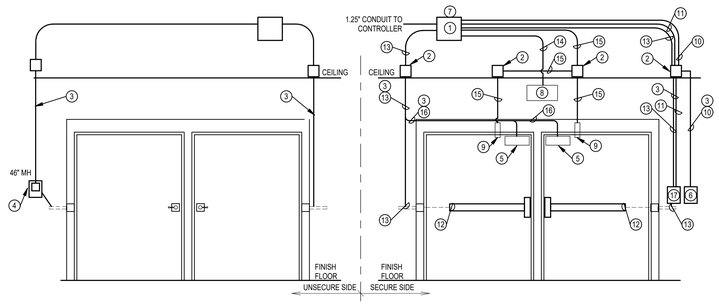
1. EXISTING SECURITY WIRING JUNCTION BOX ABOVE CEILING TO REMAIN.
2. PROVIDE WALL BOX ABOVE CEILING AT LOCATION OF PENETRATION INTO WALL CAVITY.
3. PROVIDE NEW SURFACE MOUNTED RACEWAY DOWN WALL.
4. PROVIDE NEW SURFACE MOUNT DUAL AUTHENTICATION CREDENTIAL READER ON WALL.
5. EXISTING MAGNETIC LOCK TO REMAIN.
6. EMERGENCY DOOR RELEASE (EDR) EXIT SIDE/SECURE SIDE SAME HEIGHT AS READER.
7. TIE JUNCTION BOX "1" IN WITH A WIRE FROM THE FACP TO UNLOCK DOOR ON FIRE ALARM.
8. PROVIDE NEW REX MOTION DOOR TO UNLOCK ON MOTION AND LOSS OF POWER TO REX MOTION.
9. PROVIDE NEW DOOR POSITION SWITCH.
10. PROVIDE NEW EMERGENCY DOOR RELEASE CABLING.
11. PROVIDE NEW DUAL AUTHENTICATION CREDENTIAL READER CABLING.
12. PROVIDE NEW PANIC HARDWARE DOOR RELEASE SWITCH.
13. PROVIDE NEW PANIC HARDWARE CABLING.
14. PROVIDE NEW REX MOTION CABLING.
15. PROVIDE NEW DOOR POSITION SWITCH CABLING.
16. PROVIDE NEW MAG LOCK CABLING.
17. PROVIDE NEW SURFACE MOUNTED RACEWAY JUNCTION BOX.

1 EXISTING SECURITY DOOR DETAILS
NTS



DETAIL NOTES

1. PROVIDE NEW SECURITY WIRING JUNCTION BOX ABOVE CEILING.
2. PROVIDE NEW WALL BOX ABOVE CEILING AT LOCATION OF SURFACE RACEWAY.
3. PROVIDE NEW SURFACE MOUNTED RACEWAY DOWN WALL TO LOCATION OF CREDENTIAL READER.
4. PROVIDE NEW SURFACE MOUNT CREDENTIAL READER ON WALL.
5. PROVIDE NEW ELECTRIC STRIKE.
6. PROVIDE NEW SURFACE MOUNTED RACEWAY BOX ON WALL AT LOCATION OF CREDENTIAL READER. FEED CABLING THROUGH WALL TO READER ON OTHER SIDE.
7. FIELD VERIFY STRIKE MOUNTING HEIGHT.
8. PROVIDE NEW REX MOTION TO SHUNT DOOR POSITION SWITCH WHILE ACTIVE.
9. PROVIDE NEW DOOR POSITION SWITCH.



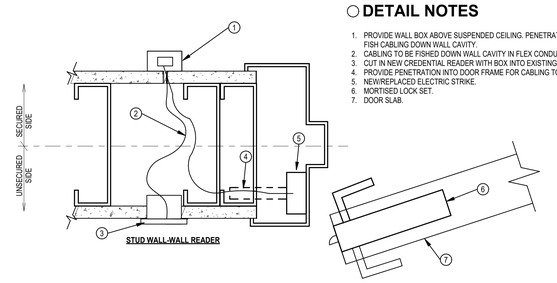
DETAIL NOTES

1. NEW SECURITY WIRING JUNCTION BOX ABOVE CEILING.
2. PROVIDE WALL BOX ABOVE CEILING AT LOCATION OF PENETRATION INTO WALL CAVITY.
3. PROVIDE NEW SURFACE MOUNTED RACEWAY DOWN WALL.
4. PROVIDE NEW SURFACE MOUNT DUAL AUTHENTICATION CREDENTIAL READER ON WALL.
5. PROVIDE NEW MAGNETIC LOCK.
6. EMERGENCY DOOR RELEASE (EDR) EXIT SIDE/SECURE SIDE SAME HEIGHT AS READER.
7. TIE JUNCTION BOX "1" IN WITH A WIRE FROM THE FACP TO UNLOCK DOOR ON FIRE ALARM.
8. REX MOTION DOOR TO UNLOCK ON MOTION AND LOSS OF POWER TO REX MOTION.
9. PROVIDE NEW DOOR POSITION SWITCH.
10. PROVIDE NEW EMERGENCY DOOR RELEASE CABLING.
11. PROVIDE NEW DUAL AUTHENTICATION CREDENTIAL READER CABLING.
12. PANIC HARDWARE DOOR RELEASE SWITCH.
13. PROVIDE NEW PANIC HARDWARE CABLING.
14. PROVIDE NEW REX MOTION CABLING.
15. PROVIDE NEW DOOR POSITION SWITCH CABLING.
16. PROVIDE NEW MAG LOCK CABLING.
17. PROVIDE NEW SURFACE MOUNTED RACEWAY JUNCTION BOX.

4 NEW SECURITY DOOR DETAILS
NTS

DETAIL NOTES

1. PROVIDE WALL BOX ABOVE SUSPENDED CEILING. PENETRATE EXISTING WALL TO FISH CABLING DOWN WALL CAVITY.
2. CABLING TO BE FISHED DOWN WALL CAVITY IN FLEX CONDUIT.
3. CUT IN NEW CREDENTIAL READER WITH BOX INTO EXISTING WALL.
4. PROVIDE PENETRATION INTO DOOR FRAME FOR CABLING TO NEW DOOR LOCK.
5. NEW/REPLACED ELECTRIC STRIKE.
6. MORTISED LOCK SET.
7. DOOR SLAB.

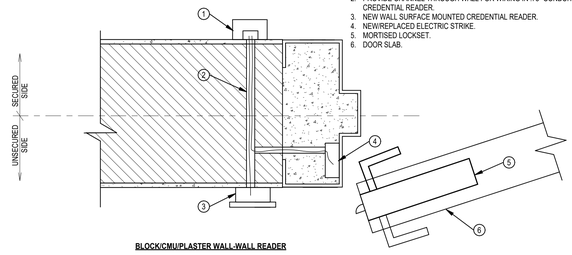


STUD WALL-WALL READER

2 VA - DOOR ROUGH-IN - TYPE A
NTS

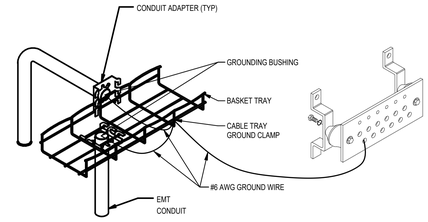
DETAIL NOTES

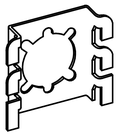
1. PROVIDE SURFACE RACEWAY ROUTED DOWN THE EXISTING WALL. PROVIDE SURFACE MOUNTED RACEWAY BOX AT HEIGHT OF CREDENTIAL READER. PENETRATE EXISTING WALL.
2. PROVIDE CHANNEL THROUGH WALL FOR WIRING IN .75" CONDUIT TO SERVE LOCK AND CREDENTIAL READER.
3. NEW WALL SURFACE MOUNTED CREDENTIAL READER.
4. NEW/REPLACED ELECTRIC STRIKE.
5. MORTISED LOCKSET.
6. DOOR SLAB.



BLOCK/CMU/PLASTER WALL-WALL READER

3 VA - DOOR ROUGH-IN - TYPE D
NTS





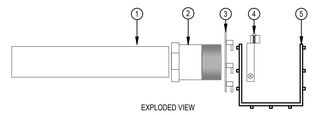
-MOUNTS CONDUIT DIRECTLY TO SIDE OR BOTTOM OF CABLE TRAY

-FOLD OVER TABS SECURES DEVICE TO CABLE TRAY

-ADAPTER MAY BE DIFFERENT FROM THAT SHOWN

-UTILIZE A GROUNDING BUSHING TO CONNECT CONDUIT TO BASKET CABLE TRAY ADAPTER. CONNECT GROUNDING BUSHING TO CABLE TRAY GROUND CLAMP.

BASKET TYPE CABLE TRAY ADAPTER
NTS



NOTES:

1. CONDUIT
2. CONNECTOR
3. BASKET TYPE CABLE TRAY ADAPTOR
4. GROUNDING
5. BASKET TYPE CABLE TRAY

DETAIL SHEET NOTES:

1. DETAILS SHOWN IS FOR GUIDANCE ONLY. BRACING SHALL BE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATION AND ANCHORS TO BE SEISMICALLY PRE-QUALIFIED PER ACI 355.2.
2. INSTALL CABLE TRAY AND FITTINGS STRICTLY IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.
3. INSTALL SHALL NOT EXCEED BICSI STANDARDS FOR CABLE BEND RADIUS.

5 TELECOMM SYSTEM GROUND FROM CONDUIT TO CABLE TRAY
NTS

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ELECTRONIC DOOR CONTROLS SCHEDULE ROOM BC101

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL: EAC: READER	EAC: TOD	INTERFACE: FIRE ALARM	INTERFACE: INTERCOM	INTERFACE: PUSH BUTTON	INTERFACE: INTRUSION ALARM	LOCKS: POWER: POE / POE+	POWER: VOLTAGE	POWER: LOCAL	POWER: REMOTE	POWER: LOCATION	POWER: NOTE	TYPE: EP	TYPE: EL	TYPE: ES	TYPE: ML	TYPE: W/L	REQUEST TO EXIT: FUNCTION: QTY	FUNCTION: ALARM SHUNT	FUNCTION: UNLOCK	FUNCTION: NOTE	LOCATION: HARDWARE	LOCATION: MOTION	LOCATION: WALL SWITCH	LOCATION: NOTE	DOOR MONITOR: POSITION SWITCH: QTY	POSITION SWITCH: #PHT	POSITION SWITCH: BALANCED	POSITION SWITCH: HIGH SECURITY	POSITION SWITCH: RECESSED	POSITION SWITCH: SURFACE	L BOLT: QTY	BOND SENSOR: QTY	AUTOMATIC DOOR OPERATOR: MOTOR: QTY	MOTOR: EAC INTERFACE	PUSHPLATE: QTY	PUSHPLATE: WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
8	BC115	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		BC101	1
9	BC117	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		BC101	1
10	BC115	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		BC101	1
11	BC110	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		BC101	1
12	BC114	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		BC101	1
13	BC120	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		BC101	1
14	BC105	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		BC101	1
15	BC109	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		BC101	1
16	BCB01	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		BC101	1
17	BC106B	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		BC101	1
18	BCB05	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		BC101	1
19	BC106D	•	•	•			•	24	•							•			0	•			•	•			2	DPDT	•	•			0	0	0		0		BC101	1
20	BC106C	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		BC101	1
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22	BC100	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		BC101	1
23	BC106G	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		BC101	1
24	BC106	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		BC101	1
97	BCB05	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		BC101	2
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454	BC117B	•	•					24	•										0	•			•				0	DPDT	•	•			0	0	0		0		BC101	2
455	BC119	•	•					24	•										0	•			•				0	DPDT	•	•			0	0	0		0		BC101	2
456	BC119	•	•					24	•										0	•			•				0	DPDT	•	•			0	0	0		0		BC101	2
Grand total: 30																																								

BASEMENT
GROUND
FLOOR

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM BA102

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

DOOR OPENING NUMBER	CONTROL: EAC: READER	EAC: TOD	INTERFACE: FIRE ALARM	INTERFACE: INTERCOM	INTERFACE: PUSH BUTTON	LOCKS: POWER: POE / POE+	POWER: VOLTAGE	POWER: LOCAL	POWER: REMOTE	POWER: LOCATION	POWER: NOTE	TYPE: EP	TYPE: EL	TYPE: ES	TYPE: ML	TYPE: W/L	REQUEST TO EXIT: FUNCTION: QTY	FUNCTION: ALARM SHUNT	FUNCTION: UNLOCK	FUNCTION: NOTE	LOCATION: HARDWARE	LOCATION: MOTION	LOCATION: WALL SWITCH	LOCATION: NOTE	DOOR MONITOR: POSITION SWITCH: QTY	POSITION SWITCH: #PHT	POSITION SWITCH: BALANCED	POSITION SWITCH: HIGH SECURITY	POSITION SWITCH: RECESSED	POSITION SWITCH: SURFACE	L BOLT: QTY	BOND SENSOR: QTY	AUTOMATIC DOOR OPERATOR: MOTOR: QTY	MOTOR: EAC INTERFACE	PUSHPLATE: QTY	PUSHPLATE: WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
1C299	•	•		•		•	24	•								•	0	•			•	•			2	DPDT	•	•			0	0	0		0		BA102	1
BA102	•	•				•	24	•							•		0	•			•	•			1	DPDT	•	•			0	0	0		0		BA102	1
BA102	•	•				•	24	•							•		0	•			•	•			1	DPDT	•	•			0	0	0		0		BA102	1
BA103	•	•	•			•	24	•								•	0	•			•	•			2	DPDT	•	•			0	0	0		0		BA102	1
BA103	•	•				•	24	•							•		0	•			•	•			1	DPDT	•	•			0	0	0		0		BA102	1
BA104	•	•	•			•	24	•								•	0	•			•	•			2	DPDT	•	•			0	0	0		0		BA102	1
BA104	•	•	•			•	24	•								•	0	•			•	•			2	DPDT	•	•			0	0	0		0		BA102	1
1C299	•	•	•			•	24	•								•	0	•			•	•			2	DPDT	•	•			0	0	0		0		BA102	2
BA101	•	•				•	24	•									0	•			•	•			0	DPDT	•	•			0	0	0		0		BA102	2
Grand total: 9																																							

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM GA42A

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL: EAC: READER	EAC: TOD	INTERFACE: FIRE ALARM	INTERFACE: INTERCOM	INTERFACE: PUSH BUTTON	INTERFACE: INTRUSION ALARM	LOCKS: POWER: POE / POE+	POWER: VOLTAGE	POWER: LOCAL	POWER: REMOTE	POWER: LOCATION	POWER: NOTE	TYPE: EP	TYPE: EL	TYPE: ES	TYPE: ML	TYPE: W/L	REQUEST TO EXIT: FUNCTION: QTY	FUNCTION: ALARM SHUNT	FUNCTION: UNLOCK	FUNCTION: NOTE	LOCATION: HARDWARE	LOCATION: MOTION	LOCATION: WALL SWITCH	LOCATION: NOTE	DOOR MONITOR: POSITION SWITCH: QTY	POSITION SWITCH: #PHT	POSITION SWITCH: BALANCED	POSITION SWITCH: HIGH SECURITY	POSITION SWITCH: RECESSED	POSITION SWITCH: SURFACE	L BOLT: QTY	BOND SENSOR: QTY	AUTOMATIC DOOR OPERATOR: MOTOR: QTY	MOTOR: EAC INTERFACE	PUSHPLATE: QTY	PUSHPLATE: WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
35	GA101	•	•		•		•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA42A	1
36	GA200	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA42A	1
37	GA200B	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA42A	1
38	GA209	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA42A	1
39	GA206A	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA42A	1
40	GA CORRIDOR	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA42A	1
41	RCCG55R	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA42A	1
42	GA42A	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA42A	1
43	GA241	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA42A	1
44	GA CORRIDOR	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA42A	1
45	GA238	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA42A	1
46	GA238B	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA42A	1
47	GA CORRIDOR	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA42A	1
48	GA STAIR NO. 8	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA42A	1
49	GA EXIT	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA42A	1
408	GA102	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA42A	1
457	GA236	•	•					24	•										0	•			•				0	DPDT	•	•			0	0	0		0		GA42A	2
Grand total: 17																																								

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM GA137

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARWARE.
2. NEW EXISTING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL: EAC: READER	EAC: TOD	INTERFACE: FIRE ALARM	INTERFACE: INTERCOM	INTERFACE: PUSH BUTTON	INTERFACE: INTRUSION ALARM	LOCKS: POWER: POE / POE+	POWER: VOLTAGE	POWER: LOCAL	POWER: REMOTE	POWER: LOCATION	POWER: NOTE	TYPE: EP	TYPE: EL	TYPE: ES	TYPE: ML	TYPE: W/L	REQUEST TO EXIT: FUNCTION: QTY	FUNCTION: ALARM SHUNT	FUNCTION: UNLOCK	FUNCTION: NOTE	LOCATION: HARDWARE	LOCATION: MOTION	LOCATION: WALL SWITCH	LOCATION: NOTE	DOOR MONITOR: POSITION SWITCH: QTY	POSITION SWITCH: #PHT	POSITION SWITCH: BALANCED	POSITION SWITCH: HIGH SECURITY	POSITION SWITCH: RECESSED	POSITION SWITCH: SURFACE	L BOLT: QTY	BOND SENSOR: QTY	AUTOMATIC DOOR OPERATOR: MOTOR: QTY	MOTOR: EAC INTERFACE	PUSHPLATE: QTY	PUSHPLATE: WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
25	164A	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA137	1
26	GA188	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA137	1
27	GA189	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA137	2
28	GA137	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA137	1
29	GA138	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA137	1
30	GA145A	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA137	1
31	GA147	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA137	1
32	GA148	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA137	1
33	LOBBY GA 1	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA137	1
34	LOBBY GA 1	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA137	2
370	GA125 CORRIDOR	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GA137	2
371	GA105A CORRIDOR	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA137	2
372	GA107	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GA137	2
461	GA153A	•	•					24	•										0	•			•				0	DPDT	•	•			0	0	0		0		GA137	2
462	GA153C	•	•					24	•										0	•			•				0	DPDT	•	•			0	0	0		0		GA137	2
463	GA153B	•	•					24	•										0	•			•				0	DPDT	•	•			0	0	0		0		GA137	2
464	GA153B	•	•					24	•										0	•			•				0	DPDT	•	•			0	0	0		0		GA137	2
Grand total: 17																																								

BASEMENT
GROUND FLOOR

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM GC107

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL: EAC: READER	EAC: TOD	INTERFACE: FIRE ALARM	INTERFACE: INTERCOM	INTERFACE: PUSH BUTTON	INTERFACE: INTRUSION ALARM	LOCKS: POWER: POE / POE+	POWER: VOLTAGE	POWER: LOCAL	POWER: REMOTE	POWER: LOCATION	POWER: NOTE	TYPE: EP	TYPE: EL	TYPE: ES	TYPE: ML	TYPE: W/L	REQUEST TO EXIT: FUNCTION: QTY	FUNCTION: ALARM SHUNT	FUNCTION: UNLOCK	FUNCTION: NOTE	LOCATION: HARDWARE	LOCATION: MOTION	LOCATION: WALL SWITCH	LOCATION: NOTE	DOOR MONITOR: POSITION SWITCH: QTY	POSITION SWITCH: #PHT	POSITION SWITCH: BALANCED	POSITION SWITCH: HIGH SECURITY	POSITION SWITCH: RECESSED	POSITION SWITCH: SURFACE	L BOLT: QTY	BOND SENSOR: QTY	AUTOMATIC DOOR OPERATOR: MOTOR: QTY	MOTOR: EAC INTERFACE	PUSHPLATE: QTY	PUSHPLATE: WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
	GC-1 CORRIDOR	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GC107	1
	GC342	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GC107	1
52	GC345	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GC107	1
69	GC233C	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GC107	1
87	GC327	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GC107	1
96	GC105	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GC107	1
445	GC107	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GC107	1
Grand total: 7																																								

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM GB106

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL: EAC: READER	EAC: TOD	INTERFACE: FIRE ALARM	INTERFACE: INTERCOM	INTERFACE: PUSH BUTTON	INTERFACE: INTRUSION ALARM	LOCKS: POWER: POE / POE+	POWER: VOLTAGE	POWER: LOCAL	POWER: REMOTE	POWER: LOCATION	POWER: NOTE	TYPE: EP	TYPE: EL	TYPE: ES	TYPE: ML	TYPE: W/L	REQUEST TO EXIT: FUNCTION: QTY	FUNCTION: ALARM SHUNT	FUNCTION: UNLOCK	FUNCTION: NOTE	LOCATION: HARDWARE	LOCATION: MOTION	LOCATION: WALL SWITCH	LOCATION: NOTE	DOOR MONITOR: POSITION SWITCH: QTY	POSITION SWITCH: #PHT	POSITION SWITCH: BALANCED	POSITION SWITCH: HIGH SECURITY	POSITION SWITCH: RECESSED	POSITION SWITCH: SURFACE	L BOLT: QTY	BOND SENSOR: QTY	AUTOMATIC DOOR OPERATOR: MOTOR: QTY	MOTOR: EAC INTERFACE	PUSHPLATE: QTY	PUSHPLATE: WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
50	GB STAIR NO. 3	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GB106	1
51	GB157	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GB106	1
53	GN152	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GB106	1
54	GB130	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GB106	1
55	GB129	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GB106	1
56	GB115	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GB106	1
57	GB200	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GB106	1
58	GB191	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GB106	1
59	GB106	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GB106	1
60	GB106	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GB106	1
61	GB105	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GB106	1
62	GB104	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GB106	1
63	GB104A	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GB106	2
64	GB104A	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GB106	2
65	GB CORRIDOR RCCG31R	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GB106	1
458	GB104	•	•					24	•										0	•			•				0	DPDT	•	•			0	0	0		0		GB106	2
Grand total: 16																																								

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM GC129

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL: EAC: READER	EAC: TOD	INTERFACE: FIRE ALARM	INTERFACE: INTERCOM	INTERFACE: PUSH BUTTON	INTERFACE: INTRUSION ALARM	LOCKS: POWER: POE / POE+	POWER: VOLTAGE	POWER: LOCAL	POWER: REMOTE	POWER: LOCATION	POWER: NOTE	TYPE: EP	TYPE: EL	TYPE: ES	TYPE: ML	TYPE: W/L	REQUEST TO EXIT: FUNCTION: QTY	FUNCTION: ALARM SHUNT	FUNCTION: UNLOCK	FUNCTION: NOTE	LOCATION: HARDWARE	LOCATION: MOTION	LOCATION: WALL SWITCH	LOCATION: NOTE	DOOR MONITOR: POSITION SWITCH: QTY	POSITION SWITCH: #PHT	POSITION SWITCH: BALANCED	POSITION SWITCH: HIGH SECURITY	POSITION SWITCH: RECESSED	POSITION SWITCH: SURFACE	L BOLT: QTY	BOND SENSOR: QTY	AUTOMATIC DOOR OPERATOR: MOTOR: QTY	MOTOR: EAC INTERFACE	PUSHPLATE: QTY	PUSHPLATE: WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
66	GC136	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GC129	2
67	GC129	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GC129	1
68	GC110A	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GC129	1
84	GC120A	•	•				•	24	•							•			0	•			•	•			1	DPDT	•	•			0	0	0		0		GC129	1
85	GC112B	•	•	•			•	24	•								•		0	•			•	•			2	DPDT	•	•			0	0	0		0		GC129	1
262	GC218	•	•					24	•										0	•			•				0	DPDT	•	•			0	0	0		0		GC129	2
Grand total: 6																																								

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO
MATTHEW A. GRAHAM
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: EDC SCHEDULES

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: TN600

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/20230516B3-T-Central.rvt

4/7/2026 9:26:43 AM

VA FORM 08 - 6231

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM GC122A

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS															REQUEST TO EXIT						DOOR MONITOR									AUTOMATIC DOOR OPERATOR				SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER						TYPE									FUNCTION		LOCATION				POSITION SWITCH						L BOLT	BOND SENSOR	MOTOR	PUSHPLATE				
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W/ L	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
70	GC124H	●	●	●			●	24	●							●		●	0	●			●	●			2	DPDT	●	●			0	0	0		0		GC122A	1
71	GC124D	●	●				●	24	●						●				0	●			●	●			1	DPDT	●	●			0	0	0		0		GC122A	1
72	GC124I	●	●				●	24	●						●				0	●			●	●			1	DPDT	●	●			0	0	0		0		GC122A	1
73	GC124	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		GC122A	1
74	GC124	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		GC122A	1
75	GC STAIR NO. 11	●	●				●	24	●						●				0	●			●	●			1	DPDT	●	●			0	0	0		0		GC122A	1
76	GC124C	●	●				●	24	●						●				0	●			●	●			1	DPDT	●	●			0	0	0		0		GC122A	1
77	GC109H	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		GC122A	1
78	GC124	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		GC122A	1
79	GC118D	●	●				●	24	●						●				0	●			●	●			1	DPDT	●	●			0	0	0		0		GC122A	1
80	GC122G	●	●				●	24	●						●				0	●			●	●			1	DPDT	●	●			0	0	0		0		GC122A	1
81	GC109C	●	●				●	24	●						●				0	●			●	●			1	DPDT	●	●			0	0	0		0		GC122A	1
82	GC109B	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		GC122A	1
83	GC122A	●	●				●	24	●						●				0	●			●	●			1	DPDT	●	●			0	0	0		0		GC122A	1
86	GC118	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		GC122A	1
459	GC109D	●	●					24	●										0	●			●	●			0	DPDT	●	●			0	0	0		0		GC122A	2
460	GC109D	●	●					24	●										0	●			●	●			0	DPDT	●	●			0	0	0		0		GC122A	2
Grand total: 17																																									

GROUND FLOOR

FIRST FLOOR A

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM GC331

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS															REQUEST TO EXIT						DOOR MONITOR									AUTOMATIC DOOR OPERATOR				SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER						TYPE									FUNCTION		LOCATION				POSITION SWITCH						L BOLT	BOND SENSOR	MOTOR	PUSHPLATE				
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W/ L	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
88	GC331	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		GC331	1
89	GC331G	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		GC331	1
90	GC331	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		GC331	1
91	GC331A	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		GC331	1
92	GC331A	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		GC331	1
93	GC331A	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		GC331	1
94	GC331C	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		GC331	1
95	GC345	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		GC331	1
105	GC331B	●	●					24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		GC331	1
Grand total: 9																																									

GROUND FLOOR

FIRST FLOOR A

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 1A111

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS															REQUEST TO EXIT						DOOR MONITOR									AUTOMATIC DOOR OPERATOR				SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER						TYPE									FUNCTION		LOCATION				POSITION SWITCH						L BOLT	BOND SENSOR	MOTOR	PUSHPLATE				
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W/ L	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
116	1A112	●	●				●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A111	1
117	1A111	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A111	1
118	1A109	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A111	1
119	1C178C CORRIDOR	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A111	1
120	1A102	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A111	1
121	1A101	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A111	1
122	1A CORRIDOR	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A111	1
123	1A-1 CORRIDOR	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A111	1
124	1A CORRIDOR	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A111	1
125	1C256E	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A111	2
Grand total: 10																																										

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 1A146

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS															REQUEST TO EXIT						DOOR MONITOR									AUTOMATIC DOOR OPERATOR				SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER						TYPE									FUNCTION		LOCATION				POSITION SWITCH						L BOLT	BOND SENSOR	MOTOR	PUSHPLATE				
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W/ L	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
99	1A146	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A146	1
100	1A145	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A146	1
101	1A104C	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A146	1
102	1A104B	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A146	1
103	1A104A	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A146	1
104	1A-3 CORRIDOR	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A146	2
106	1A104D	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A146	1
107	1A104E	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A146	1
108	1A105A	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A146	1
109	1A137	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A146	1
110	1A136	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A146	1
111	1A133A	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A146	1
112	1A116	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A146	1
113	1A109	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A146	1
114	1A116	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A146	1
115	1C237	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A146	1
Grand total: 16																																										

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 1A209

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS															REQUEST TO EXIT						DOOR MONITOR									AUTOMATIC DOOR OPERATOR				SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER						TYPE									FUNCTION		LOCATION				POSITION SWITCH						L BOLT	BOND SENSOR	MOTOR	PUSHPLATE				
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W/ L	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
126	1A229	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A209	1
127	1A228	●	●				●	24	●							●			0	●			●	●			1	DPDT	●	●			0	0	0		0		1A209	1
129	1A209	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A209	1
130	1A-6 CORRIDOR	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A209	1
131	1A-5 CORRIDOR	●	●	●			●	24	●								●		0	●			●	●			2	DPDT	●	●			0	0	0		0		1A209	1
Grand total: 5																																										

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

FFE | HEAPY

STAMP

STATE OF OHIO — MATTHEW S. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: EDC SCHEDULES	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM	Project Number: 508-22-104
Approved: Owner	FULLY SPRINKLERED	Location: DECATUR, GEORGIA	Building Number: 1
		Issue Date: 04/06/2026 / Checked: JDK / Drawn: GES	Drawing Number: TN601

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/20231-05183-T-Central.rvt

4/7/2026 9:26:48 AM

VA FORM 08 - 6231

1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 1B160D

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	WL	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
143	1B160D	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B160D	1
144	1B170K	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B160D	1
145	1B160I	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B160D	1
146	1B170A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B160D	2
147	1B170K	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B160D	1
148	1B170	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B160D	1
150	1B100	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1B160D	1
151	1B107	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B160D	1
152	1B142	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1B160D	1
153	1B139 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1B160D	1
154	1B126	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B160D	2
155	1B117	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B160D	1
156	1B111 CORRIDOR	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B160D	1
373	1B133A CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1B160D	2
374	1B133 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1B160D	2
375	1B106 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1B160D	2
431	1B-1 CORRIDOR	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B160D	1
432	1B-2A CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1B160D	1
466	1B121	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1B160D	2
467	1B127	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1B160D	2

Grand total: 20

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 1B509

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	WL	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
128	1B200	•	•						24		•								0	•			•				1	DPDT	•		•		0	0	0		0		1B509	2
133	1B335C	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B509	1
136	1B298A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B509	1
137	1B509	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B509	1
138	1B STAIR NO.2	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B509	1
139	1B STAIR NO.1	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B509	1
140	1B520	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B509	1
200	2B520	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B509	1
471	1B519	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1B509	2
472	2B509	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1B509	2

Grand total: 10

FIRST FLOOR B
FIRST FLOOR C

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 1B157

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	WL	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
134	1B335	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B157	1
135	1B310	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B157	1
142	1B157	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1B157	2
149	1B145	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1B157	1
429	1B-1A CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1B157	2
430	1B-3 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1B157	1
468	1B312	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1B157	2
469	1B157	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1B157	2

Grand total: 8

FIRST FLOOR B
FIRST FLOOR C

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 1C440

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	WL	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
132	1B335	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C440	1
141	1C363A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C440	2
170	1C440	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C440	1
175	1C418	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C440	1
176	1C416	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C440	2
177	1C CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C440	1
178	1C259	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C440	1
179	1C257B	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C440	1
180	1C266	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C440	1
181	1C408	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C440	1
182	1C406	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C440	1
183	1C441	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C440	1
184	1C415A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C440	2
413	1C257C CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C440	2
428	1C257C CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C440	2
473	1C257B	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1C440	2
474	1C271	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1C440	2
475	1C272	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1C440	2

Grand total: 18

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 1C250

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3. RCC150R INTERLOCKS WITH RCC149R FOR LOCATION SEE SHEET 1-TN113C4
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	WL	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
163	1C250	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C250	1
164	1C CORRIDOR	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C250	1
165	1C334	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C250	2
166	1C CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C250	1
167	1C486	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C250	1
168	1C167	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C250	1
169	1C452	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C250	1
171	1C519	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C250	1
172	1C507	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C250	1
173	RCC150R	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C250	3
174	1B600 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C250	1
470	1C385	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1C250	2

Grand total: 12

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 1C179A

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	WL	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
157	1C179A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C179A	1
158	1C181A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C179A	1
160	1C601G	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C179A	1
161	1C150B	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C179A	1
162	1C150 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C179A	1
376	1C153V CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C179A	1
377	1C601	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C179A	1
378	1C601B	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		1C179A	1
412	1C560A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		1C179A	2
433	1C156	•	•						24		•								0	•			•				1	DPDT	•		•		0	0	0		0		1C179A	1
476	1C181D	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1C179A	2
477	1C178A CORRIDOR	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1C179A	2
478	1C600	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1C179A	2
479	1C153U	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1C179A	2
480	1C558	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1C179A	2
511	1C220N	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		1C179A	2

Grand total: 16

4/7/2026 9:26:52 AM
Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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4/7/2026

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: EDC SCHEDULES

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: TN602

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 2A151A

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	EAC TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	W L	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
191	2A151	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2A151A	1
192	2A151A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2A151A	1
193	2A103	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2A151A	1
194	2A101	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2A151A	1
195	2A-2 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2A151A	1
444	2A-2 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2A151A	1
481	2A127	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
482	2A125	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
516	2A244	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
517	2A245	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
518	2A247A	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
519	2A229	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
520	2A159D	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
521	2A159D	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
522	2A159E	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
523	2A159	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
526	2A158B	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
527	2A149	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
528	2A158	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2
529	2A159E	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A151A	2

Grand total: 20

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 2A241

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARWARE.
2. NEW LOCKING HARDWRE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	EAC TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	W L	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
185	2A195	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2A241	1
186	2A196	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2A241	1
187	2A185	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2A241	1
188	2A182	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2A241	1
189	2A242	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2A241	1
190	2A241	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2A241	1
512	2A209	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A241	2
513	2A197	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A241	2
514	2A197	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A241	2
515	2A240	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A241	2
524	2A162	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A241	2
525	2A155	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2A241	2
531	2A183	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2A241	2

Grand total: 13

SECOND FLOOR A

SECOND FLOOR B

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 2B137

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	EAC TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	W L	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
204	2B103G	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2B137	1
205	2B128	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2B137	1
206	2B137	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2B137	1
207	2B136	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2B137	1
208	2B133	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2B137	1

Grand total: 5

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 2B179A

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	EAC TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	W L	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
196	2B179A	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2B179A	1
197	2B181	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2B179A	1
198	2B188	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2B179A	1
199	2B222	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2B179A	1
201	2B227	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2B179A	1
202	2B226	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2B179A	1
203	2B103	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2B179A	1
483	2B199	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
484	2B170	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
485	2B170	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
486	2B171	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
487	2B174	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
488	2B174	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
489	2B176	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
490	2B184A	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
491	2B184B	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
492	2B184C	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
493	2B175	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
494	2B199	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2
532	2B170	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2B179A	2

Grand total: 20

SECOND FLOOR B

SECOND FLOOR C

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 2C129

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	EAC TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	W L	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
390	2C220	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2C129	1
391	2C-4 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2C129	1
392	2C CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2C129	1
393	2C270	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2C129	1
394	2C286	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2C129	1
395	2C271	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2C129	1
396	2C129	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2C129	1
397	2C CORRIDOR	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2C129	1
398	2C105A CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2C129	1
399	2C-3 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2C129	1
400	2C184	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2C129	1
401	2C280	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2C129	1
405	2C CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2C129	1
411	2C-1 CORRIDOR	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2C129	2

Grand total: 14

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 2C207

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	EAC TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	W L	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
388	2C211	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2C207	1
389	2C207	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2C207	1
402	2C170	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2C207	1
403	2C175	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2C207	1
404	2C-4A CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		2C207	1
495	2C173	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2C207	2
496	2C400	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		2C207	2

Grand total: 7

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 2C314

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL EAC READER	EAC TOD	INTERFACE FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS POWER POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	TYPE EP	EL	ES	ML	W L	REQUEST TO EXIT QTY	FUNCTION ALARM SHUNT	UNLOCK	NOTE	LOCATION HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR POSITION SWITCH QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT QTY	BOND SENSOR QTY	AUTOMATIC DOOR OPERATOR MOTOR QTY	EAC INTERFACE	PUSHPLATE QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
406	2C301	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2C314	1
407	2C314	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		2C314	1

Grand total: 2

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO
MATTHEW S. GRAHAM
72670
REGISTERED
PROFESSIONAL ENGINEER
2023-05183
4/7/2026

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: EDC SCHEDULES

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: TN603

VA FORM 08 - 6231
4/7/2026 9:26:57 AM
Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 3A119

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL – EAC – READER	CONTROL – EAC – TOD	CONTROL – INTERFACE – FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS – POWER – POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	LOCKS – TYPE – EP	EL	ES	ML	W L	REQUEST TO EXIT – QTY	FUNCTION – ALARM SHUNT	UNLOCK	NOTE	LOCATION – HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR – POSITION SWITCH – QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT – QTY	BOND SENSOR – QTY	AUTOMATIC DOOR OPERATOR – MOTOR – QTY	EAC INTERFACE	PUSHPLATE – QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
220	3A100	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3A119	1
221	3A101	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A119	1
222	3A102	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3A119	1
223	3A102A	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A119	1
224	3A106	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3A119	1
225	3A105	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3A119	1
226	3A102 (B)	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3A119	1
227	3A117	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A119	1
228	3A119	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3A119	1
229	3A135	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A119	1

Grand total: 10

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 3A196

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL – EAC – READER	CONTROL – EAC – TOD	CONTROL – INTERFACE – FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS – POWER – POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	LOCKS – TYPE – EP	EL	ES	ML	W L	REQUEST TO EXIT – QTY	FUNCTION – ALARM SHUNT	UNLOCK	NOTE	LOCATION – HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR – POSITION SWITCH – QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT – QTY	BOND SENSOR – QTY	AUTOMATIC DOOR OPERATOR – MOTOR – QTY	EAC INTERFACE	PUSHPLATE – QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
209	3A174B	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3A196	1
210	3A165	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A196	1
211	3A176	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A196	1
212	3A177	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3A196	1
213	3A-4 CORRIDOR	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A196	1
214	3A194	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A196	1
215	3A196	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3A196	1
216	3A220	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A196	1
217	3A206	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A196	1
218	3A206	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A196	1
219	3A-4 CORRIDOR	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3A196	1

Grand total: 11

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 3B137

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL – EAC – READER	CONTROL – EAC – TOD	CONTROL – INTERFACE – FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS – POWER – POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	LOCKS – TYPE – EP	EL	ES	ML	W L	REQUEST TO EXIT – QTY	FUNCTION – ALARM SHUNT	UNLOCK	NOTE	LOCATION – HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR – POSITION SWITCH – QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT – QTY	BOND SENSOR – QTY	AUTOMATIC DOOR OPERATOR – MOTOR – QTY	EAC INTERFACE	PUSHPLATE – QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
439	3B102	●	●						24		●								0	●			●				1	DPDT	●		●		0	0	0		0		3B137	2
440	3B137	●	●						24		●								0	●			●				1	DPDT	●		●		0	0	0		0		3B137	2
441	3B136	●	●						24		●								0	●			●				1	DPDT	●		●		0	0	0		0		3B137	2

Grand total: 3

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 3B204

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL – EAC – READER	CONTROL – EAC – TOD	CONTROL – INTERFACE – FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS – POWER – POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	LOCKS – TYPE – EP	EL	ES	ML	W L	REQUEST TO EXIT – QTY	FUNCTION – ALARM SHUNT	UNLOCK	NOTE	LOCATION – HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR – POSITION SWITCH – QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT – QTY	BOND SENSOR – QTY	AUTOMATIC DOOR OPERATOR – MOTOR – QTY	EAC INTERFACE	PUSHPLATE – QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
436	3B208	●	●						24		●								0	●			●				1	DPDT	●		●		0	0	0		0		3B204	2
437	3B204	●	●						24		●								0	●			●				2	DPDT	●		●		0	0	0		0		3B204	2
438	3B165A	●	●						24		●								0	●			●				1	DPDT	●		●		0	0	0		0		3B204	2

Grand total: 3

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 3C114

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL – EAC – READER	CONTROL – EAC – TOD	CONTROL – INTERFACE – FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	LOCKS – POWER – POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	LOCKS – TYPE – EP	EL	ES	ML	W L	REQUEST TO EXIT – QTY	FUNCTION – ALARM SHUNT	UNLOCK	NOTE	LOCATION – HARDWARE	MOTION	WALL SWITCH	NOTE	DOOR MONITOR – POSITION SWITCH – QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	L BOLT – QTY	BOND SENSOR – QTY	AUTOMATIC DOOR OPERATOR – MOTOR – QTY	EAC INTERFACE	PUSHPLATE – QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
379	3C106	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3C114	1
380	3C114	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3C114	1
381	3C114	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3C114	1
382	3C114	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3C114	1
383	3C115	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3C114	1
384	3C115	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3C114	1
385	3C112	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3C114	1
386	3C101	●	●	●			●		24		●						●		0	●			●	●			2	DPDT	●		●		0	0	0		0		3C114	1
387	3C103	●	●				●		24		●					●			0	●			●	●			1	DPDT	●		●		0	0	0		0		3C114	1

Grand total: 9

THIRD FLOOR

4/7/2026 9:27:00 AM
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No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

ARCHITECT/ENGINEER OF RECORD

FFE | HEAPY

STAMP

STATE OF OHIO – MATTHEW C. GRAHAM – 72670 – REGISTERED – PROFESSIONAL ENGINEER – 2023-05183 – 4/7/2026

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: EDC SCHEDULES

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026 | Checked: JDK | Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: TN604

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 4A100

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS														REQUEST TO EXIT						DOOR MONITOR							AUTOMATIC DOOR OPERATOR				SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER					TYPE									FUNCTION		LOCATION				POSITION SWITCH					L BOLT	BOND SENSOR	MOTOR	PUSHPLATE			
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W /	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P/T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
230	4A100	●	●	●			●	24		●						●			0	●			●	●			2	DPDT	●		●		0	0	0		0		4A100	1
231	4A-5 CORRIDOR	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
232	4A-2A CORRIDOR	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A100	1
233	4A-2 CORRIDOR	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
234	4A110	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
235	4A111	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
236	4A115	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
237	4A117	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
238	4A119	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
239	4A120	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
255	4A118	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
256	4A116	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
257	4A116A	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
258	4A113	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A100	1
259	4A112	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
260	4A111	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
261	4A110	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	2
263	4A-3 CORRIDOR	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A100	1
264	4A107	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	1
414	4A114	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A100	1
415	4A115	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	2
416	4A117	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	2
417	4A119	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	2
418	4A120	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A100	2
427	4A101	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A100	1
Grand total: 25																																							

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 4A156

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS														REQUEST TO EXIT						DOOR MONITOR							AUTOMATIC DOOR OPERATOR				SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER					TYPE									FUNCTION		LOCATION				POSITION SWITCH					L BOLT	BOND SENSOR	MOTOR	PUSHPLATE			
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W /	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P/T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
240	4A121	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	1
241	4A123	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	2
242	4A129A	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	2
243	4A-4 CORRIDOR	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	1
244	4A156	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	1
245	4A154	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	2
246	4A143	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	1
247	4A141A	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	1
248	4A STAIR NO.10	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	2
249	4A140B	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	1
250	4A CORRIDOR	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	1
251	4A129C	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	1
252	4A127	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	1
253	4A124	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	1
254	4A122	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	1
419	4A134	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	2
420	4A135	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	2
421	4A129	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	1
422	4A121	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	2
423	4A134	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	2
424	4A134	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	2
425	4A134	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	2
426	4A134	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4A156	2
434	4A121	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	2
435	4A121	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4A156	1
Grand total: 25																																							

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 4C139A

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS														REQUEST TO EXIT						DOOR MONITOR							AUTOMATIC DOOR OPERATOR				SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER					TYPE									FUNCTION		LOCATION				POSITION SWITCH					L BOLT	BOND SENSOR	MOTOR	PUSHPLATE			
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W /	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P/T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
265	4C STAIR 4 NO. 1	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4C139A	1
266	4C-4 ELEV LOBBY	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4C139A	1
267	4C-4 ELEV LOBBY	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4C139A	1
268	4C139A	●	●	●			●	24		●							●		0	●			●	●			2	DPDT	●		●		0	0	0		0		4C139A	1
269	4C139	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4C139A	1
270	4C119A	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4C139A	1
271	4C163A	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4C139A	1
Grand total: 7																																							

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 4C173B

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS														REQUEST TO EXIT						DOOR MONITOR							AUTOMATIC DOOR OPERATOR				SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER					TYPE									FUNCTION		LOCATION				POSITION SWITCH					L BOLT	BOND SENSOR	MOTOR	PUSHPLATE			
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W /	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P/T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
272	C4-00 ELEV LOBBY	●	●	●			●	24		●						●			0	●			●	●			2	DPDT	●		●		0	0	0		0		4C173B	1
273	C4-00 ELEV LOBBY	●	●	●			●	24		●						●			0	●			●	●			2	DPDT	●		●		0	0	0		0		4C173B	1
274	4C173A	●	●	●			●	24		●						●			0	●			●	●			2	DPDT	●		●		0	0	0		0		4C173B	1
275	4C164	●	●	●			●	24		●						●			0	●			●	●			2	DPDT	●		●		0	0	0		0		4C173B	1
276	4C-6 CORRIDOR	●	●	●			●	24		●						●			0	●			●	●			2	DPDT	●		●		0	0	0		0		4C173B	1
277	4C164A	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4C173B	1
278	4C173B	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4C173B	1
279	4C-8 ELEV LOBBY	●	●	●			●	24		●						●			0	●			●	●			2	DPDT	●		●		0	0	0		0		4C173B	1
280	4C STAIR NO. 2	●	●				●	24		●						●			0	●			●	●			1	DPDT	●		●		0	0	0		0		4C173B	1
281	4C-1 CORRIDOR	●	●	●			●	24		●						●			0	●			●	●			2	DPDT	●		●		0	0	0		0		4C173B	1
Grand total: 10																																							

FOURTH FLOOR

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO — MATTHEW G. ABRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: EDC SCHEDULES

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: TN605

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2023-05183-T-Central.rvt

4/7/2026 9:27:03 AM

VA FORM 08 - 6231

FIFTH FLOOR UNDER RENOVATION

SIXTH FLOOR

SIXTH FLOOR UNDER RENOVATION

SIXTH FLOOR

SEVENTH FLOOR

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 7C163

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

		CONTROL						LOCKS															REQUEST TO EXIT						DOOR MONITOR								AUTOMATIC DOOR OPERATOR					
		EAC		INTERFACE				POWER						TYPE									FUNCTION			LOCATION			POSITION SWITCH						L BOLT	BOND SENSOR	MOTOR	PUSHPLATE				
EDC NUMBER	DOOR OPENING NUMBER	READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W L	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTES
312	7C132	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		7C163	1
313	7C141	•	•	•			•		24		•							•	0	•			•	•			2	DPDT	•		•		0	0	0		0		7C163	1
314	7C147A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		7C163	1
315	7C119	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		7C163	1
316	7C114	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		7C163	1
317	7C107	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		7C163	1
318	7C168A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		7C163	1
319	7C163	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		7C163	1
320	7C161	•	•	•			•		24		•							•	0	•			•	•			2	DPDT	•		•		0	0	0		0		7C163	1
344	7C160	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		7C163	1
365	7C158	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		7C163	1
497	7C149	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		7C163	2
498	7C114	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		7C163	2
499	7C170	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		7C163	2
533	7C102	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		7C163	158

Grand total: 15

SEVENTH FLOOR

EIGHTH FLOOR

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 8C163

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

		CONTROL						LOCKS															REQUEST TO EXIT						DOOR MONITOR								AUTOMATIC DOOR OPERATOR					
		EAC		INTERFACE				POWER						TYPE									FUNCTION			LOCATION			POSITION SWITCH						L BOLT	BOND SENSOR	MOTOR	PUSHPLATE				
EDC NUMBER	DOOR OPENING NUMBER	READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W L	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS	SPECIAL DOOR NOTES	SCHEDULE NOTE
321	8C132	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		8C163	1
322	8C141	•	•	•			•		24		•							•	0	•			•	•			2	DPDT	•		•		0	0	0		0		8C163	1
323	8C147A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		8C163	1
324	8C156A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		8C163	1
325	8C158	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		8C163	1
326	8C160	•	•	•			•		24		•							•	0	•			•	•			2	DPDT	•		•		0	0	0		0		8C163	1
327	81100	•	•	•			•		24		•							•	0	•			•	•			2	DPDT	•		•		0	0	0		0		8C163	1
328	8C161	•	•	•			•		24		•							•	0	•			•	•			2	DPDT	•		•		0	0	0		0		8C163	1
329	8C163	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		8C163	1
330	8C168A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		8C163	1
331	8C107	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		8C163	1
332	8C119	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		8C163	1
500	8C114	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		8C163	2
501	8C114	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		8C163	2
502	8C170	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		8C163	2
534	8C118	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		8C163	2
535	8C102	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		8C163	2
536	8C154	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		8C163	2

Grand total: 18

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO — MATTHEW J. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: EDC SCHEDULES

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 1

Approved: Owner

FULLY SPRINKLERED

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Drawing Number: TN606

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ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 9C163

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS													REQUEST TO EXIT							DOOR MONITOR								AUTOMATIC DOOR OPERATOR			SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER						TYPE							FUNCTION			LOCATION				POSITION SWITCH						L BOLT	BOND SENSOR	MOTOR	PUSHPLATE			
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W L	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
333	9C132	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		9C163	1
334	9C141	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		9C163	2
335	9C147A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		9C163	1
336	9C158	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		9C163	1
337	9C161	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		9C163	1
338	9C163	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		9C163	1
339	9C168A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		9C163	1
340	9C107	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		9C163	1
341	9C119	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		9C163	1
504	9C118	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		9C163	2
505	9C148	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		9C163	2
506	9C149	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		9C163	2

Grand total: 12

NINTH FLOOR

TENTH FLOOR

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 10C163

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS													REQUEST TO EXIT							DOOR MONITOR								AUTOMATIC DOOR OPERATOR			SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER						TYPE							FUNCTION			LOCATION				POSITION SWITCH						L BOLT	BOND SENSOR	MOTOR	PUSHPLATE			
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W L	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
342	10C132	•	•	•			•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		10C163	1
343	10C141	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		10C163	1
345	10C147A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		10C163	1
346	10C158	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		10C163	1
347	10C161	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		10C163	1
348	10C163	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		10C163	1
349	10C168A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		10C163	1
350	10C107	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		10C163	1
351	10C119	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		10C163	1
507	10C116	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		10C163	2
508	10C137	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		10C163	2
509	10C149	•	•						24		•								0	•			•				0	DPDT	•		•		0	0	0		0		10C163	2

Grand total: 12

TENTH FLOOR

ELEVENTH FLOOR

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 11C132A

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS													REQUEST TO EXIT							DOOR MONITOR								AUTOMATIC DOOR OPERATOR			SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER						TYPE							FUNCTION			LOCATION				POSITION SWITCH						L BOLT	BOND SENSOR	MOTOR	PUSHPLATE			
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W L	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
352	11C132A	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		11C132A	1
353	11C132	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		11C132A	1
354	11C144	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		11C132A	1
355	11C175	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		11C132A	1
356	11C173	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		11C132A	1
357	11C128	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		11C132A	1

Grand total: 6

ELEVENTH FLOOR

TWELFTH FLOOR

ELECTRONIC DOOR CONTROLS SCHEDULE ROOM 12C172

SCHEDULE NOTES:
1. REUSE EXISTING LOCKING HARDWARE.
2. NEW LOCKING HARDWARE REQUIRED.
3.
4.

EDC NUMBER	DOOR OPENING NUMBER	CONTROL						LOCKS													REQUEST TO EXIT							DOOR MONITOR								AUTOMATIC DOOR OPERATOR			SPECIAL DOOR NOTES	SCHEDULE NOTES
		EAC		INTERFACE				POWER						TYPE							FUNCTION			LOCATION				POSITION SWITCH						L BOLT	BOND SENSOR	MOTOR	PUSHPLATE			
		READER	TOD	FIRE ALARM	INTERCOM	PUSH BUTTON	INTRUSION ALARM	POE / POE+	VOLTAGE	LOCAL	REMOTE	LOCATION	NOTE	EP	EL	ES	ML	W L	QTY	ALARM SHUNT	UNLOCK	NOTE	HARDWARE	MOTION	WALL SWITCH	NOTE	QTY	#P#T	BALANCED	HIGH SECURITY	RECESSED	SURFACE	QTY	QTY	QTY	EAC INTERFACE	QTY	WIRELESS		
358	12C STAIR NO.1	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		12C172	1
359	12C-7 ELEV LOBBY	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		12C172	1
360	12C146	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		12C172	1
361	12C172	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		12C172	1
362	12C-8 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		12C172	1
363	12C182	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		12C172	1
364	12C184	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		12C172	1
366	12C STAIR NO. 2	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		12C172	1
367	12C-2 CORRIDOR	•	•	•			•		24		•						•		0	•			•	•			2	DPDT	•		•		0	0	0		0		12C172	1
368	12C-3 CORRIDOR	•	•				•		24		•					•			0	•			•	•			1	DPDT	•		•		0	0	0		0		12C172	1

Grand total: 10

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

CONSULTANT

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STATE OF OHIO — MATTHEW S. GRAHAM — 72670 — REGISTERED PROFESSIONAL ENGINEER

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: EDC SCHEDULES

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Location: DECATUR, GEORGIA

Issue Date: 04/06/2026

Checked: JDK

Drawn: GES

Project Number: 508-22-104

Building Number: 1

Drawing Number: TN607

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/2022-05 183-T-Central.rvt

4/7/2026 9:27:08 AM

VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

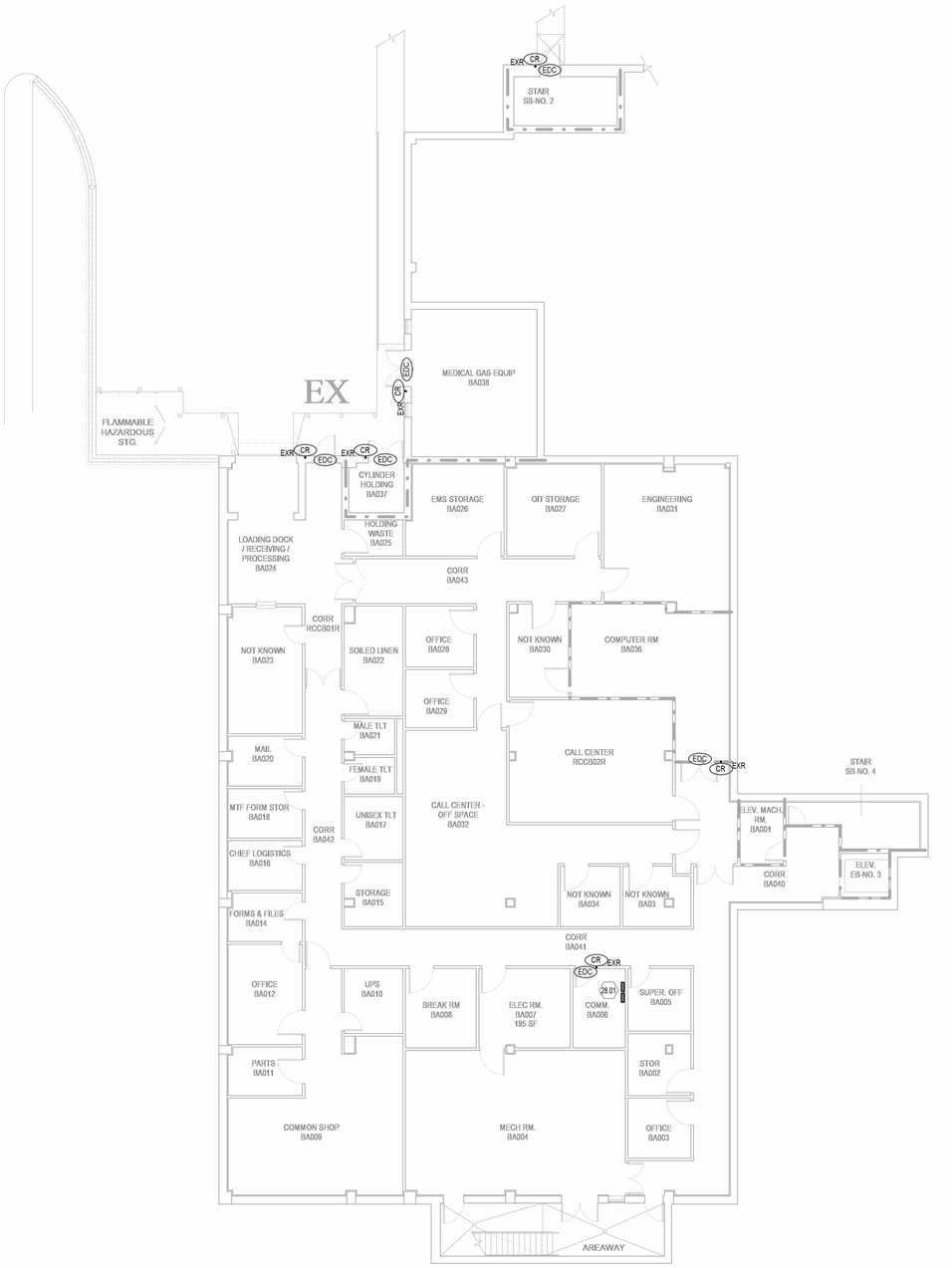
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



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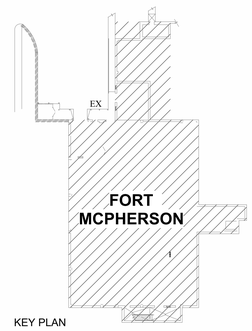
1 FORT MCPHERSON - TECHNOLOGY PLAN - BASEMENT FLOOR
1" = 10'-0"



KEY PLAN

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
ANTHONY SCOTT BUSCH
PE.81124
REGISTERED PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 125 - BASEMENT FLOOR TECHNOLOGY PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS	Project Number: 508-22-104
			Building Number: 125
Approved: Owner	FULLY SPRINKLERED	Location: ATLANTA, GEORGIA	Drawing Number: 125-EY100
		Issue Date: 04/06/2026 / Checked: RMS / Drawn: IA	

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_Ft McPherson - Upgrade CCTV & PACS_B125 (2024).rvt
4/7/2026 3:15:03 PM

VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

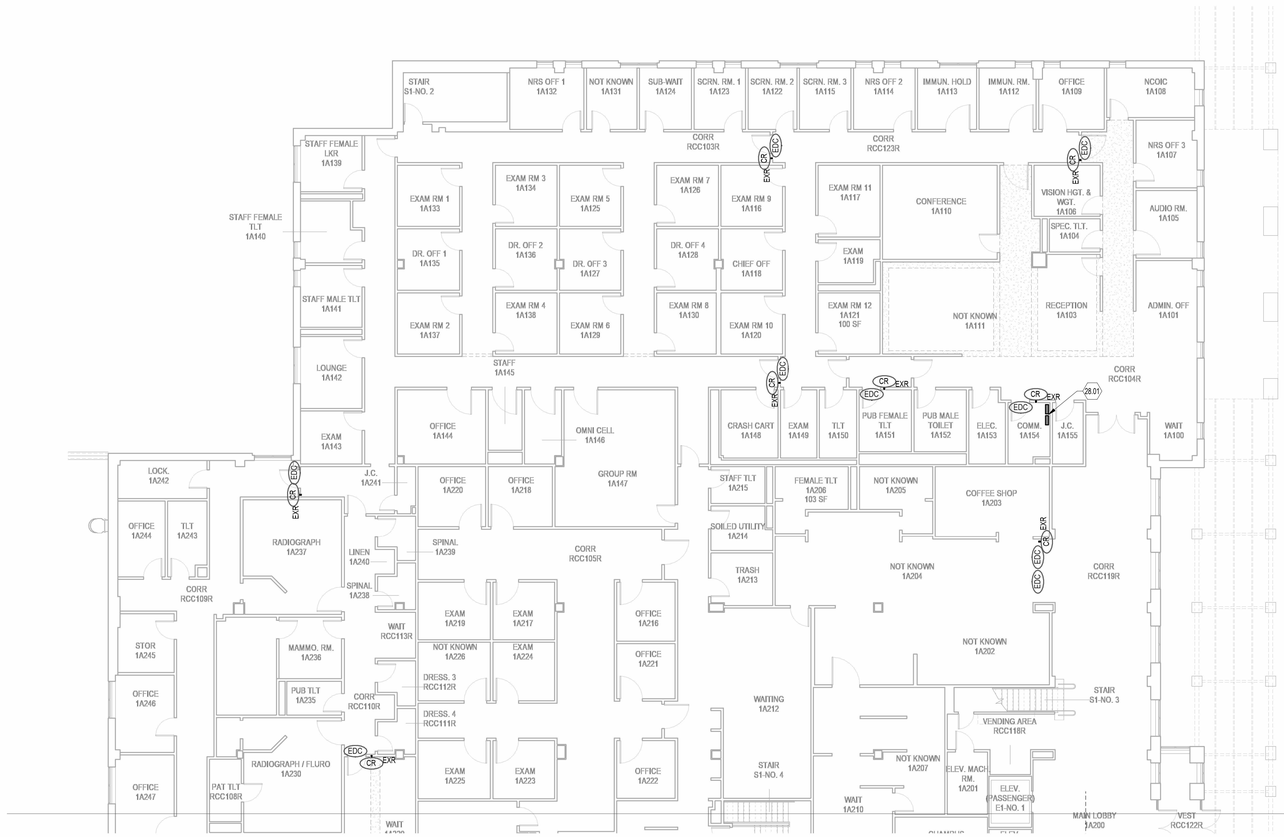
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



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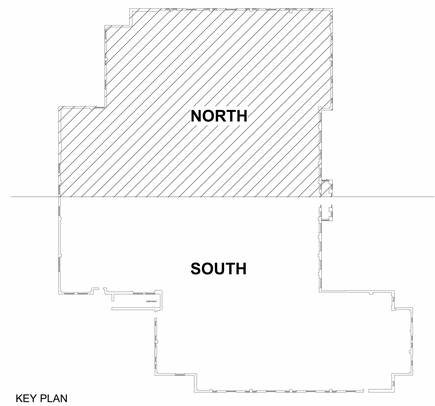
1 FORT MCPHERSON - TECHNOLOGY PLAN - FIRST FLOOR - NORTH
1" = 10'-0"



KEY PLAN

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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VA U.S. Department of Veterans Affairs

Drawing Title	BLDG 125 - FIRST FLOOR TECHNOLOGY PLAN NORTH
Phase	BID DOCUMENTS REVISION 1
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS
Project Number	508-22-104
Building Number	125
Approved: Owner	
	FULLY SPRINKLERED
Location	ATLANTA, GEORGIA
Issue Date	04/06/2026
Checked	RMS
Drawn	IA
Drawing Number	125-EY101.1

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_F1 McPherson - Upgrade CCTV & PACS_B125 (2024).rvt
4/7/2026 3:15:18 PM

VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

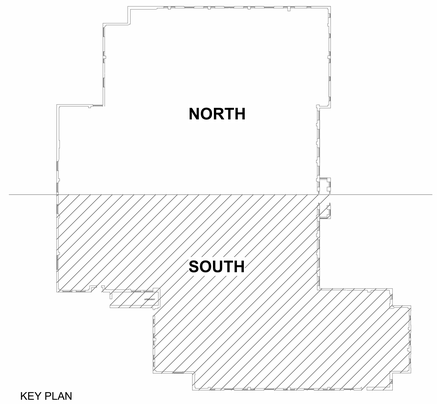
N

1 FORT MCPHERSON - TECHNOLOGY PLAN - FIRST FLOOR - SOUTH
1" = 10'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



KEY PLAN

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 125 - FIRST FLOOR TECHNOLOGY PLAN SOUTH

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS

Location: ATLANTA, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Project Number: 508-22-104

Building Number: 125

Drawing Number: 125-EY101.2

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_Ft McPherson - Upgrade CCTV & PACS_B125 (2024).rvt
4/7/2026 3:15:39 PM

VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

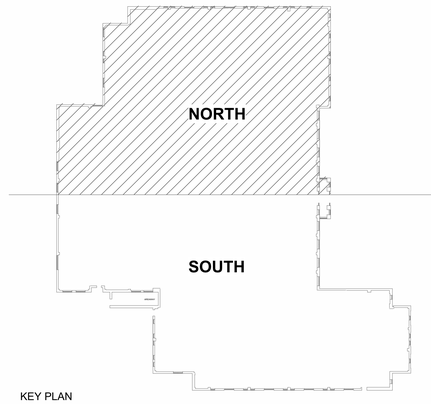
N

1 FORT MCPHERSON - TECHNOLOGY PLAN - SECOND FLOOR - NORTH
1" = 10'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



KEY PLAN

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 125 - SECOND FLOOR TECHNOLOGY PLAN NORTH

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS

Project Number: 508-22-104

Building Number: 125

Approved: Owner

FULLY SPRINKLERED

Location: ATLANTA, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Drawing Number: 125-EY102.1

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_Ft McPherson - Upgrade CCTV & PACS_B125 (2024).rvt

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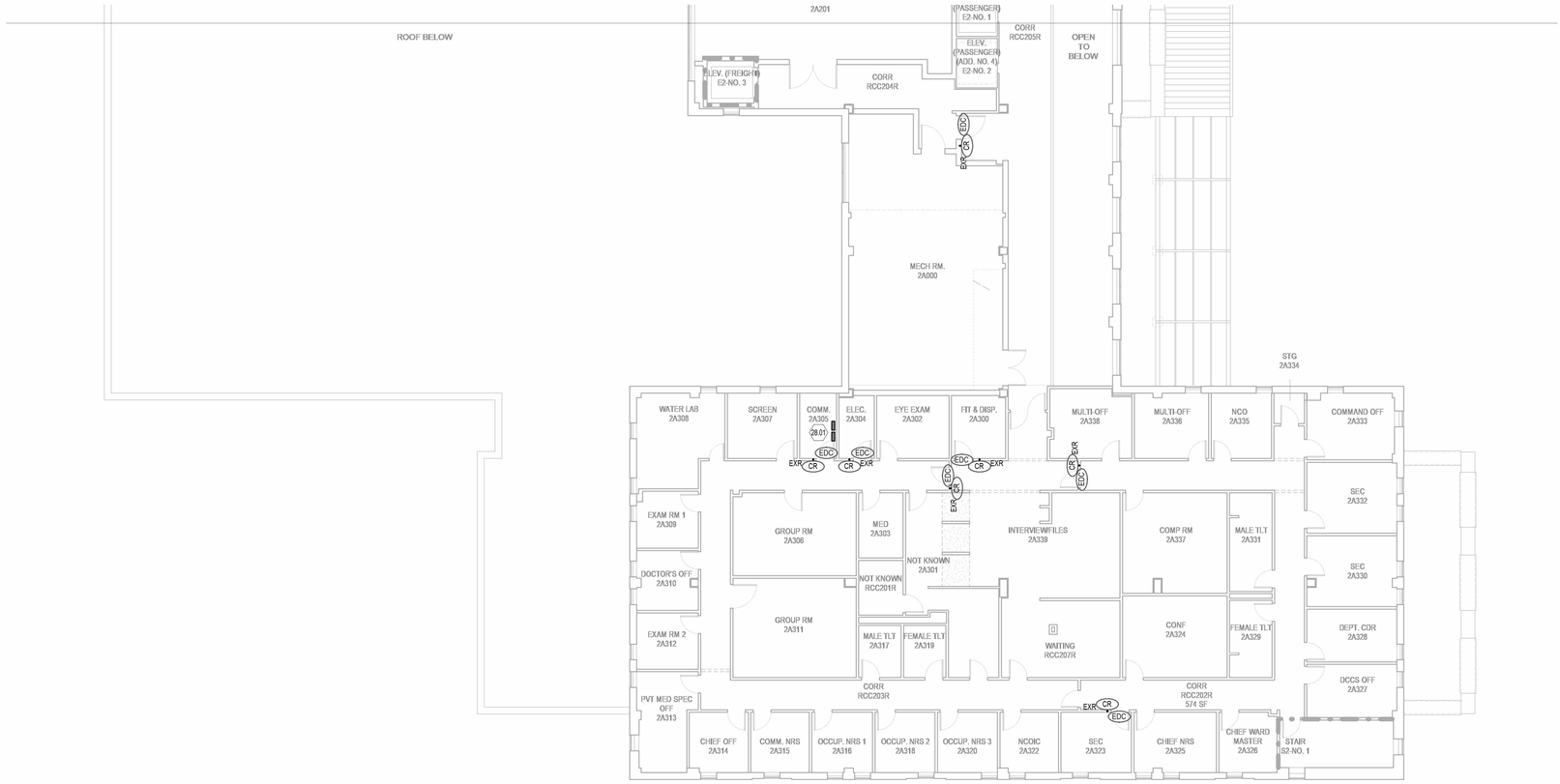
VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

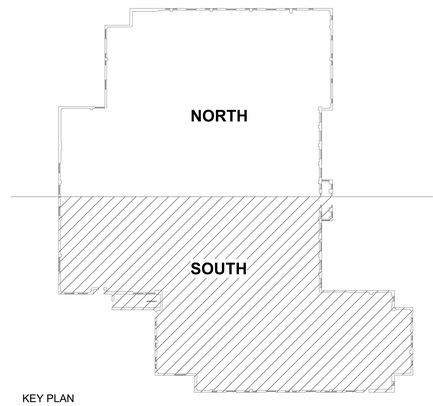


N
1 FORT MCPHERSON - TECHNOLOGY DEMOLITION PLAN - SECOND FLOOR - SOUTH
1" = 10'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



KEY PLAN

No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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PE.81124
REGISTERED PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 125 - SECOND FLOOR TECHNOLOGY PLAN SOUTH

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS

Location: ATLANTA, GEORGIA

Issue Date: 04/06/2026 | Checked: RMS | Drawn: IA

Project Number: 508-22-104

Building Number: 125

Drawing Number: 125-EY102.2

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_F1 McPherson - Upgrade CCTV & PACS_B125 (2024).rvt
4/7/2026 3:16:12 PM

VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

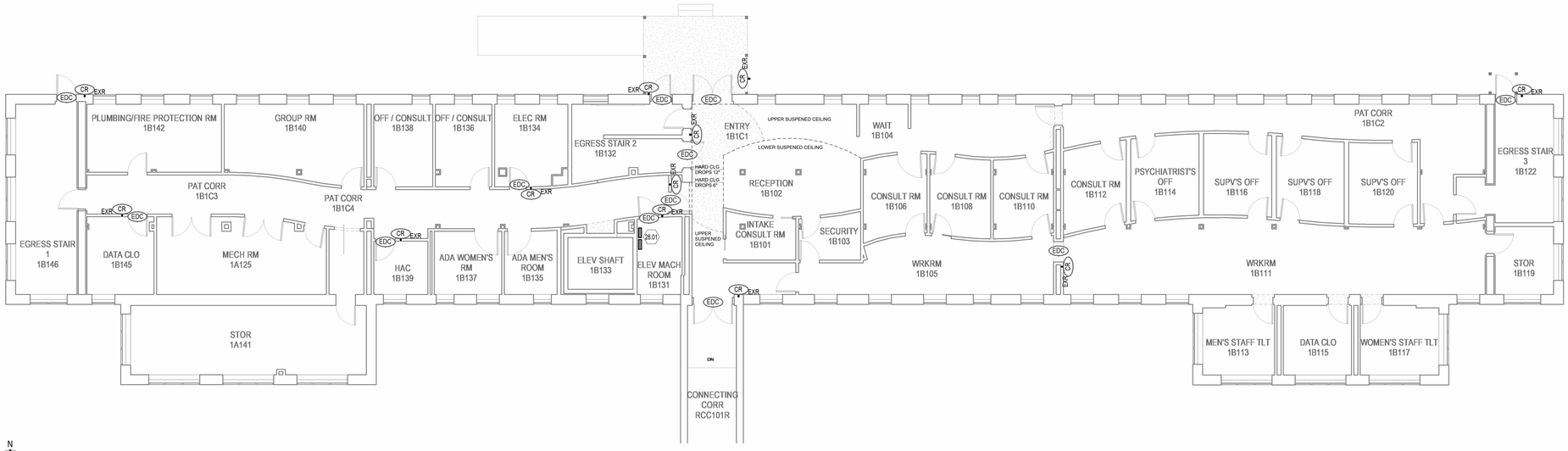
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

CEILING TYPES LEGEND

SUSPENDED CEILING

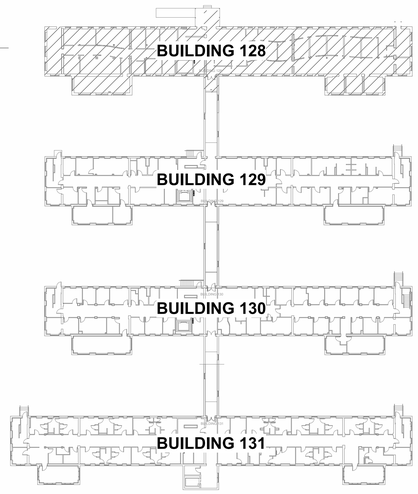
HARD CEILING



N

1 FORT MCPHERSON - TECHNOLOGY PLAN - FIRST FLOOR
1/8" = 1'-0"

KEYPLAN



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1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DRAWINGS	02/05/2025

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ARCHITECT/ENGINEER OF RECORD

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STATE OF OHIO
ANTHONY SCOTT BUSCH
PE.87124
REGISTERED PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 128 - FIRST FLOOR TECHNOLOGY PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS

Project Number: 508-22-104

Building Number: 128

Approved: Owner

FULLY SPRINKLERED

Location: ATLANTA, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Drawing Number: 128-E101

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_Ft McPherson - Upgrade CCTV & PACS_B128-131 (2024).rvt
4/7/2026 3:00:42 PM

VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

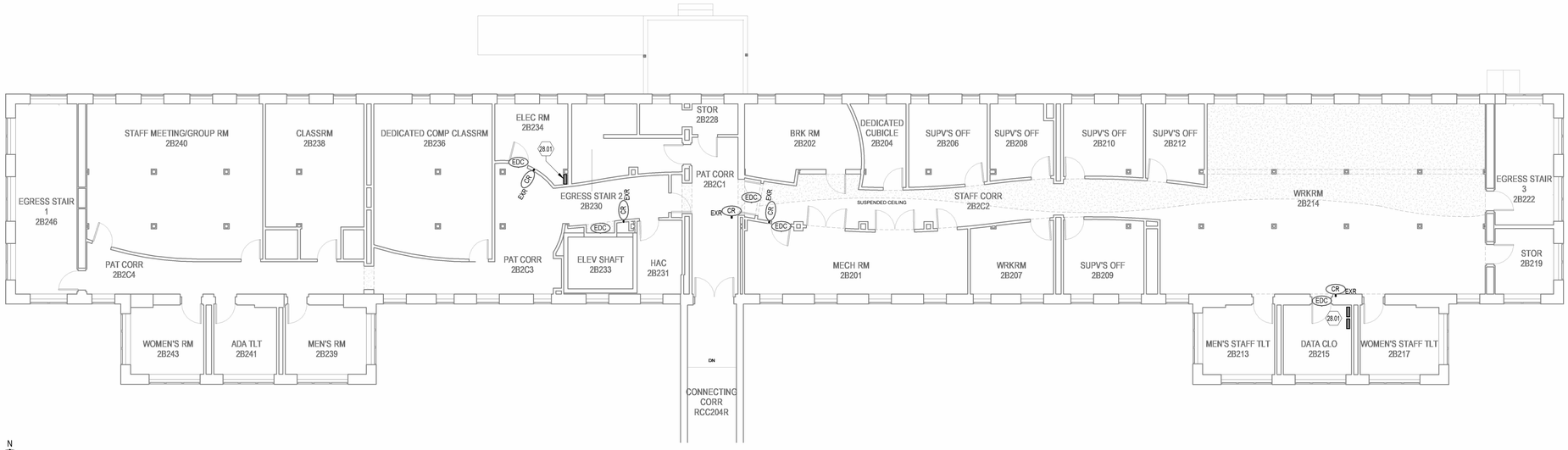
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



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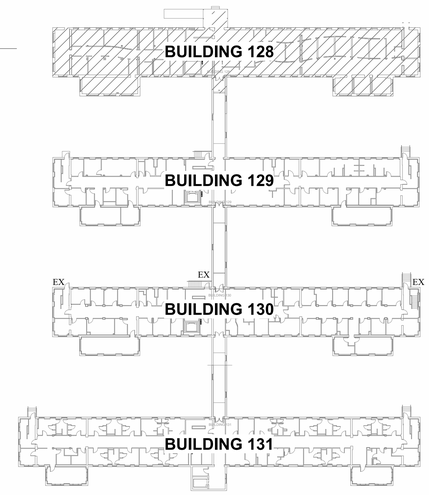
1 FORT MCPHERSON - TECHNOLOGY PLAN - SECOND FLOOR
1/8" = 1'-0"

KEYPLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DRAWINGS	02/05/2025

CONSULTANT

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REGISTERED PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 128 - SECOND FLOOR TECHNOLOGY PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS

Project Number: 508-22-104

Building Number: 128

Approved: Owner

FULLY SPRINKLERED

Location: ATLANTA, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Drawing Number: 128-E102

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VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
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C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

DRAWING NOTES:

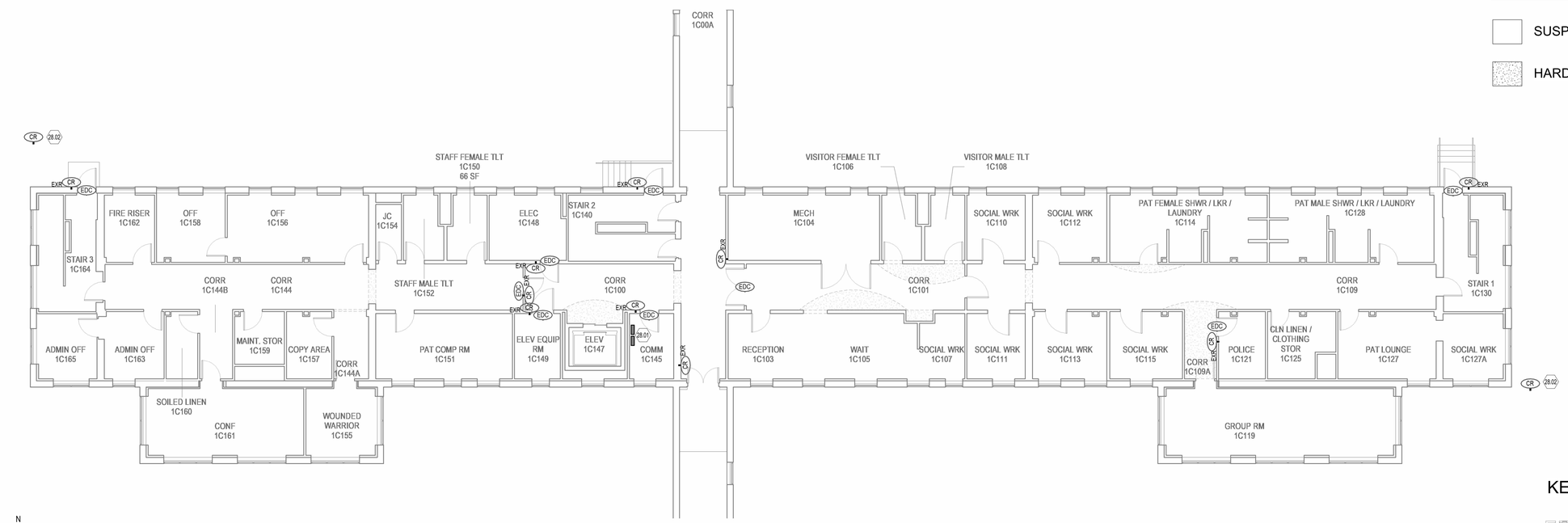
28.01 EXISTING PACS CONTROL PANELS.

28.02 EXISTING CARD READER AT OUTSIDE GATE.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



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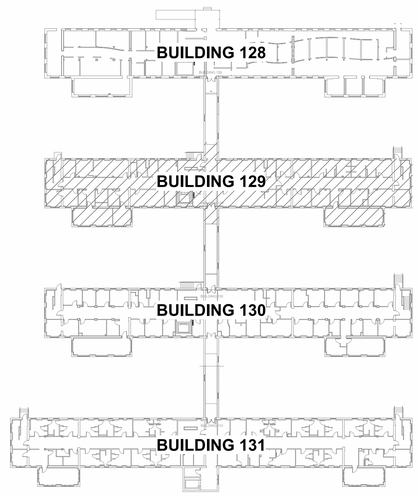
1 FORT MCPHERSON - TECHNOLOGY PLAN - FIRST FLOOR
1/8" = 1'-0"

KEYPLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
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12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 129 - FIRST FLOOR TECHNOLOGY PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS

Project Number: 508-22-104

Building Number: 129

Approved: Owner

FULLY SPRINKLERED

Location: ATLANTA, GEORGIA

Issue Date: 04/06/2026 | Checked: RMS | Drawn: IA

Drawing Number: 129-E101

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_F1 McPherson - Upgrade CCTV & PACS_81128-131 (2024).rvt
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VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

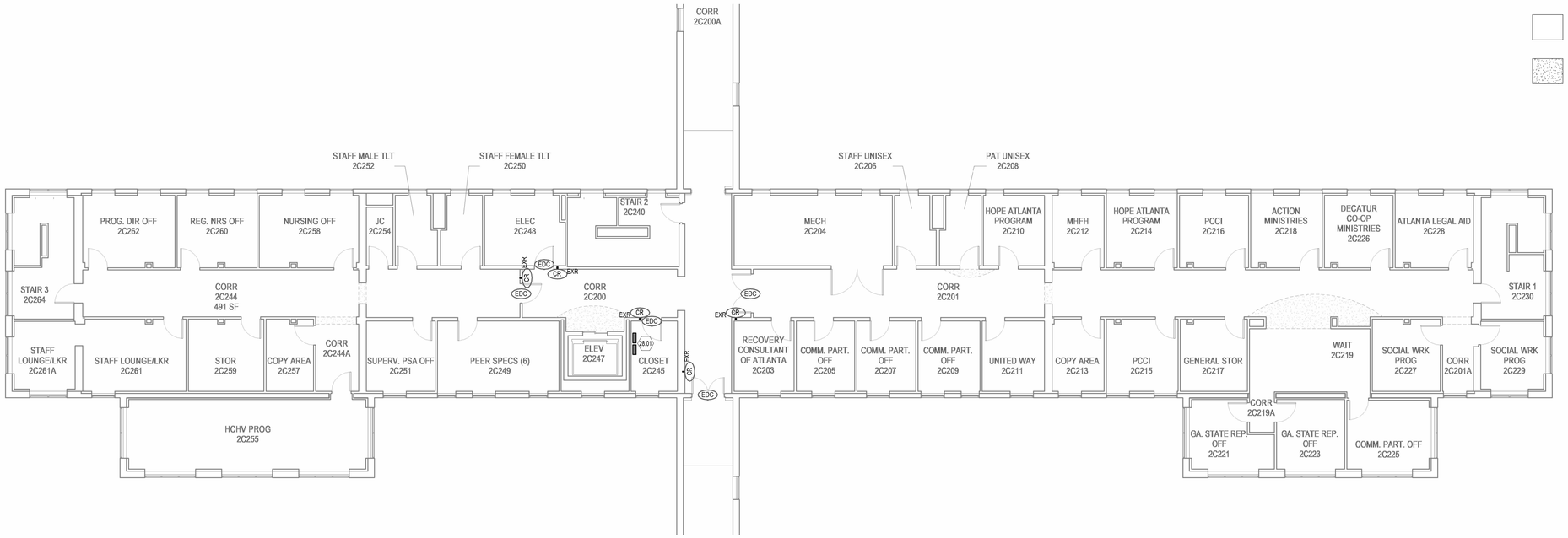
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



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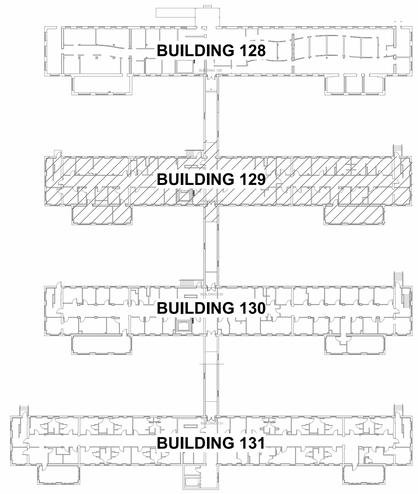
1 FORT MCPHERSON - TECHNOLOGY PLAN - SECOND FLOOR
1/8" = 1'-0"

KEYPLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DRAWINGS	02/05/2025

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ANTHONY SCOTT BUSCH
PE.87124
REGISTERED PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 129 - SECOND FLOOR TECHNOLOGY PLAN	Phase: BID DOCUMENTS REVISION 1	Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS	Project Number: 508-22-104
Approved: Owner	FULLY SPRINKLERED	Location: ATLANTA, GEORGIA	Building Number: 129
		Issue Date: 04/06/2026 / Checked: RMS / Drawn: IA	Drawing Number: 129-E102

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VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
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DRAWING NOTES:

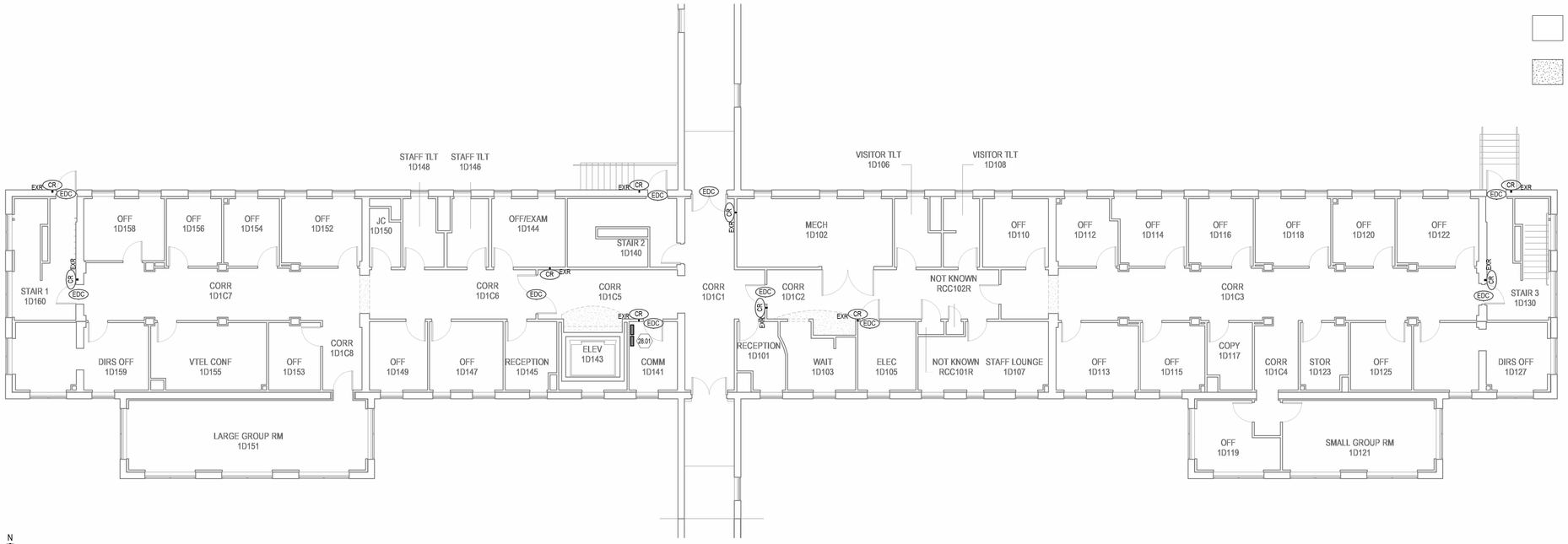
28.01 EXISTING PACS CONTROL PANELS.

28.02 EXISTING CARD READER AT OUTSIDE GATE.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



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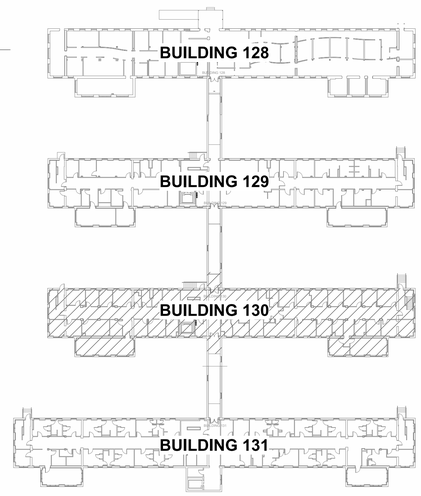
1 FORT MCPHERSON - TECHNOLOGY NEW WORK PLAN - FIRST FLOOR
1/8" = 1'-0"

KEYPLAN



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0	CONSTRUCTION DRAWINGS	02/05/2025

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REGISTERED PROFESSIONAL ENGINEER
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 130 - FIRST FLOOR TECHNOLOGY PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS

Project Number: 508-22-104

Building Number: 130

Approved: Owner

FULLY SPRINKLERED

Location: ATLANTA, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Drawing Number: 130-E101

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VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

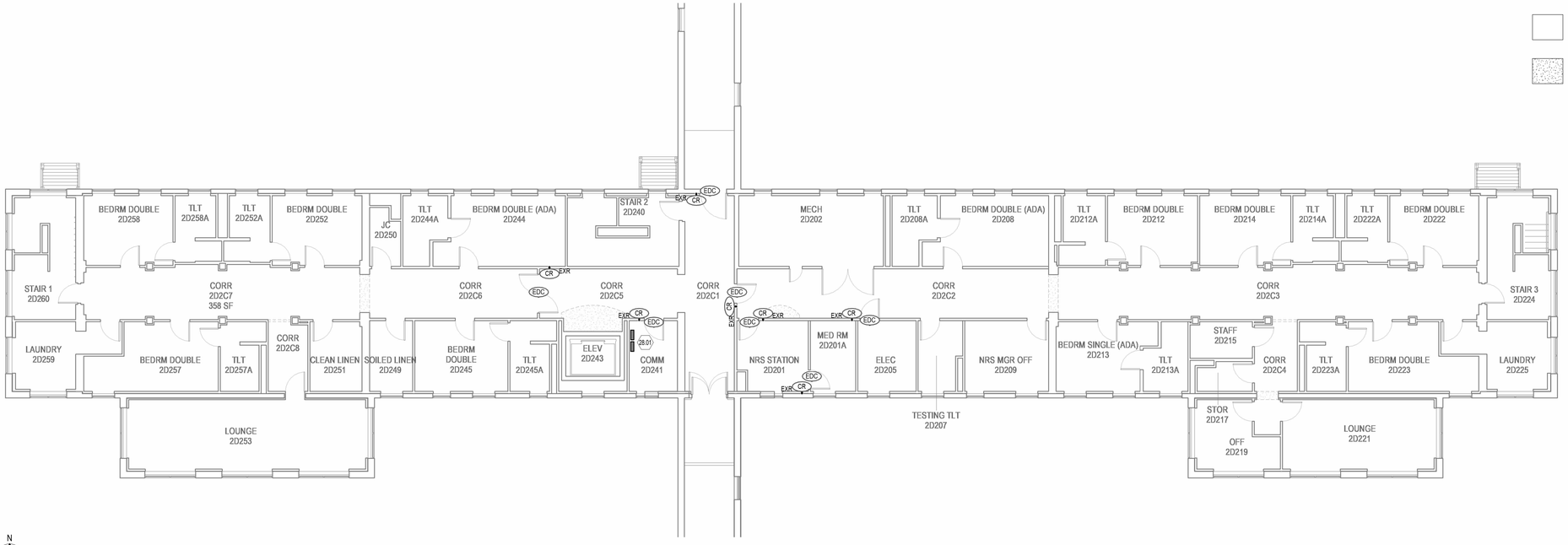
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



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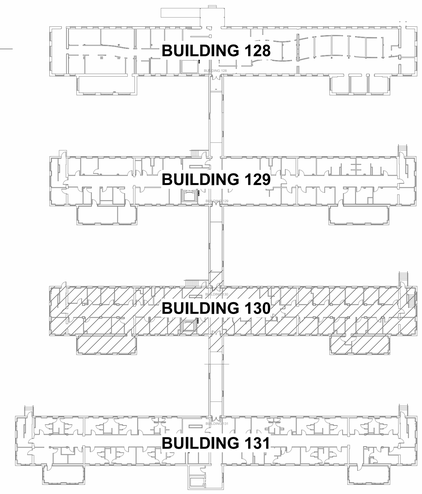
1 FORT MCPHERSON - TECHNOLOGY NEW WORK PLAN - SECOND FLOOR
1/8" = 1'-0"

KEYPLAN



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0	CONSTRUCTION DRAWINGS	02/05/2025

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ANTHONY SCOTT BUSCH
PE.87124
REGISTERED PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 130 - SECOND FLOOR TECHNOLOGY PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS

Project Number: 508-22-104

Building Number: 130

Approved: Owner

FULLY SPRINKLERED

Location: ATLANTA, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Drawing Number: 130-E102

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_Ft McPherson - Upgrade CCTV & PACS_B128-131 (2024).rvt
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VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

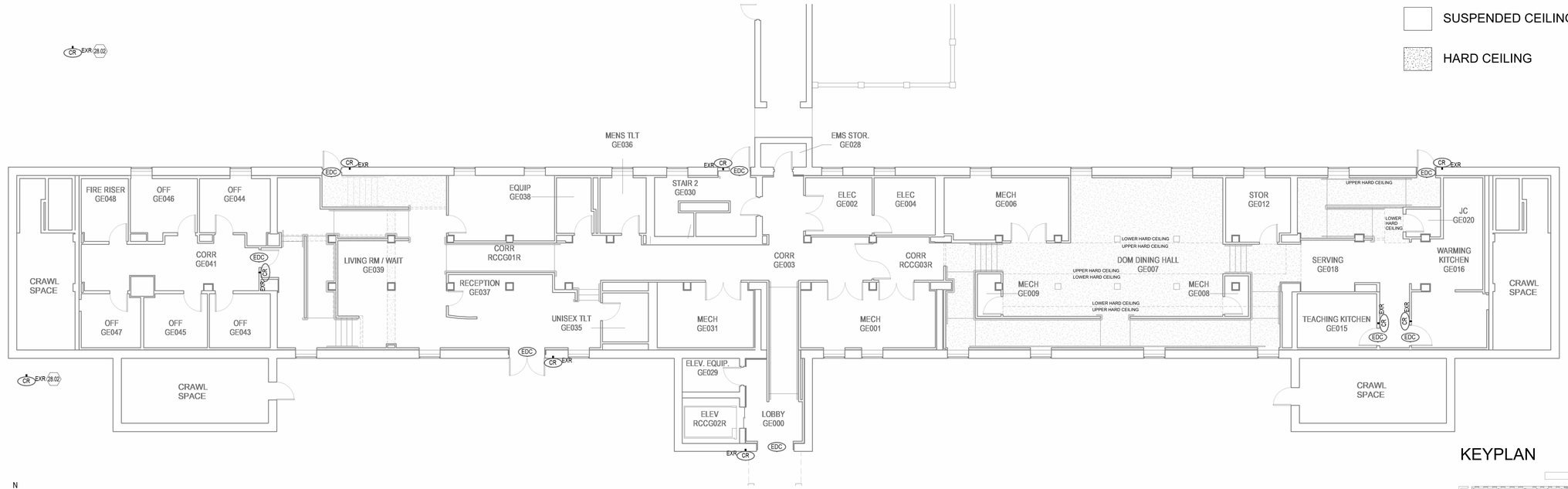
DRAWING NOTES:

28.02 EXISTING CARD READER AT OUTSIDE GATE.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



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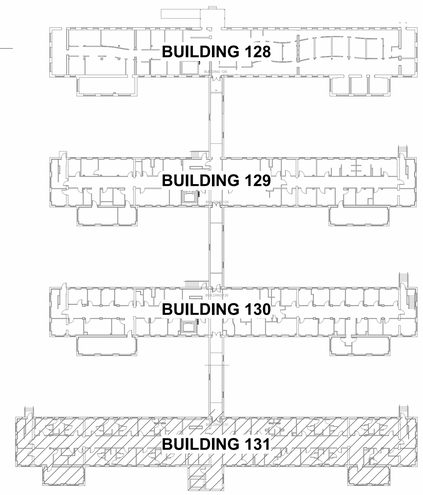
1 FORT MCPHERSON - TECHNOLOGY PLAN - GROUND FLOOR
1/8" = 1'-0"

KEYPLAN



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STATE OF OHIO
ANTHONY SCOTT BUSCH
PE.87124
REGISTERED
PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 131 - GROUND FLOOR TECHNOLOGY PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS

Location: ATLANTA, GEORGIA

Issue Date: 04/06/2026 | Checked: RMS | Drawn: IA

Project Number: 508-22-104

Building Number: 131

Drawing Number: 131-E100

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VA FORM 08 - 6231

GENERAL NOTES

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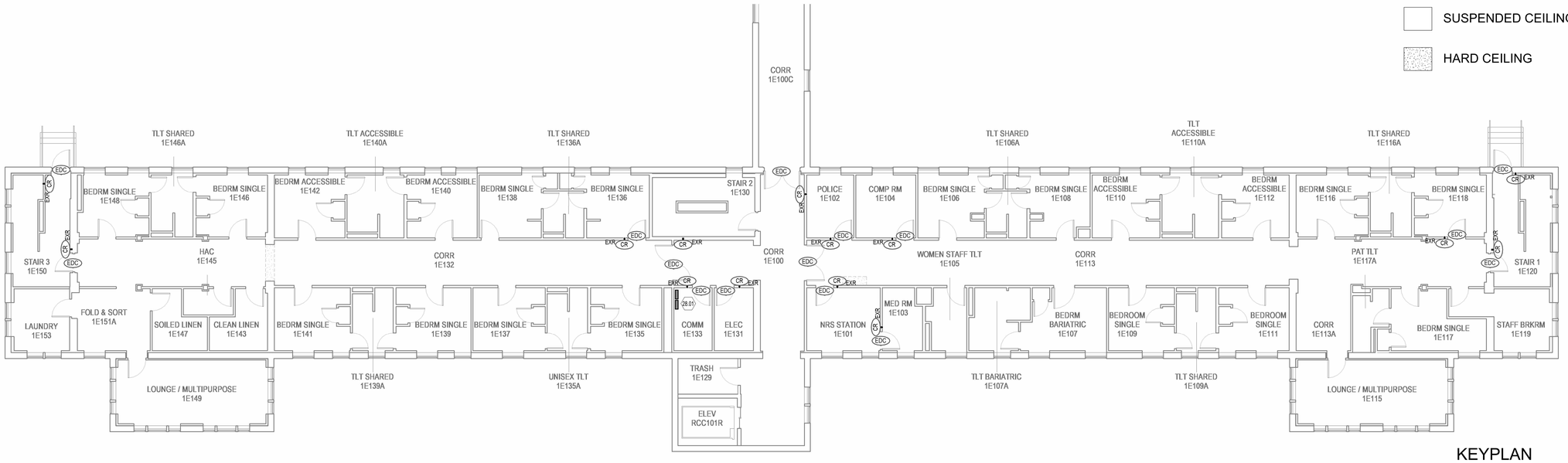
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



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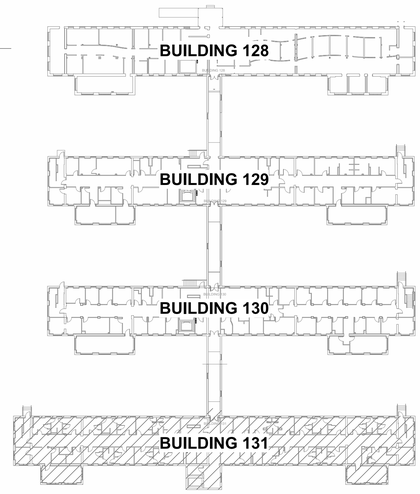
1 FORT MCPHERSON - TECHNOLOGY PLAN - FIRST FLOOR
1/8" = 1'-0"

KEYPLAN



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12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 131 - FIRST FLOOR TECHNOLOGY PLAN

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS

Project Number: 508-22-104

Building Number: 131

Approved: Owner

FULLY SPRINKLERED

Location: ATLANTA, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Drawing Number: 131-E101

VA FORM 08 - 6231

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_Ft McPherson - Upgrade CCTV & PACS_B128-131 (2024).rvt

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GENERAL NOTES

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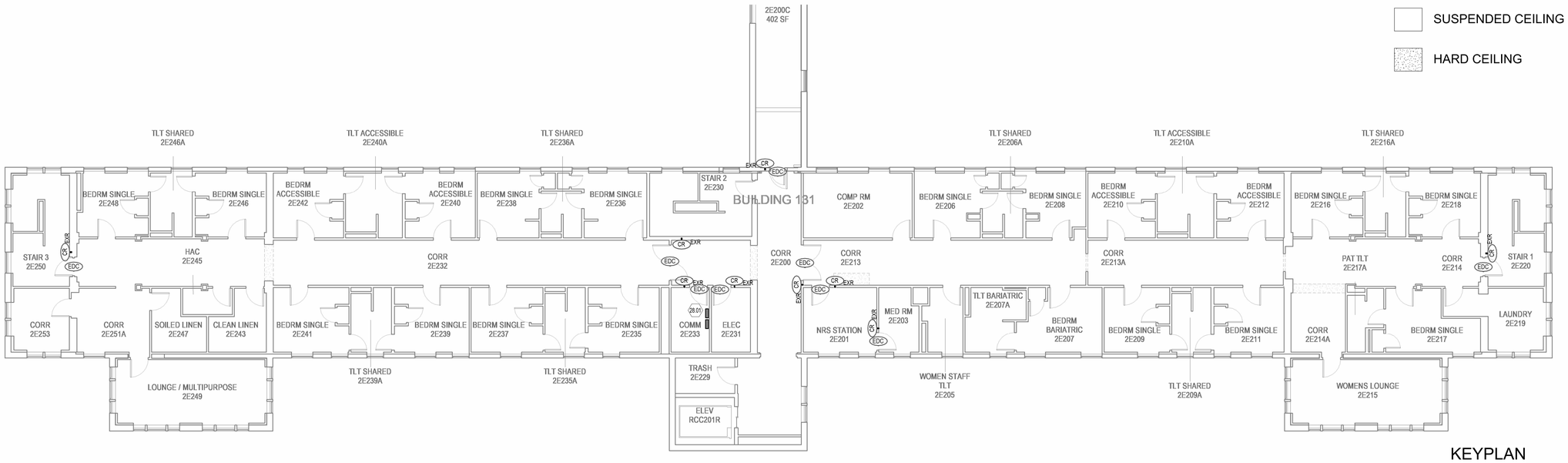
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



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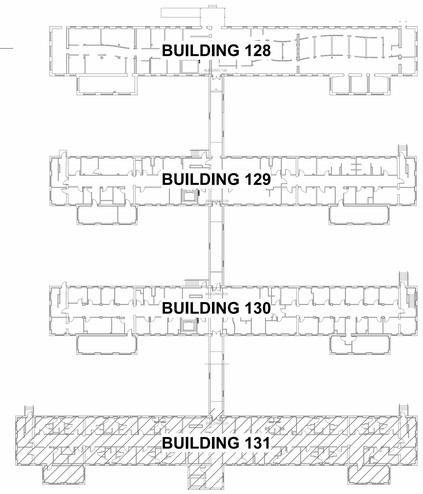
1 FORT MCPHERSON - TECHNOLOGY PLAN - SECOND FLOOR
1/8" = 1'-0"

KEYPLAN



No.	Revisions:	Date:
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0	CONSTRUCTION DRAWINGS	02/05/2025

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REGISTERED PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 131 - SECOND FLOOR TECHNOLOGY PLAN

Approved: Owner

Phase: BID DOCUMENTS REVISION 1

FULLY SPRINKLERED

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEMS

Location: ATLANTA, GEORGIA

Issue Date: 04/06/2026 | Checked: RMS | Drawn: IA

Project Number: 508-22-104

Building Number: 131

Drawing Number: 131-E102

VA FORM 08 - 6231

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_Ft McPherson - Upgrade CCTV & PACS_B128-131 (2024).rvt

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GENERAL NOTES

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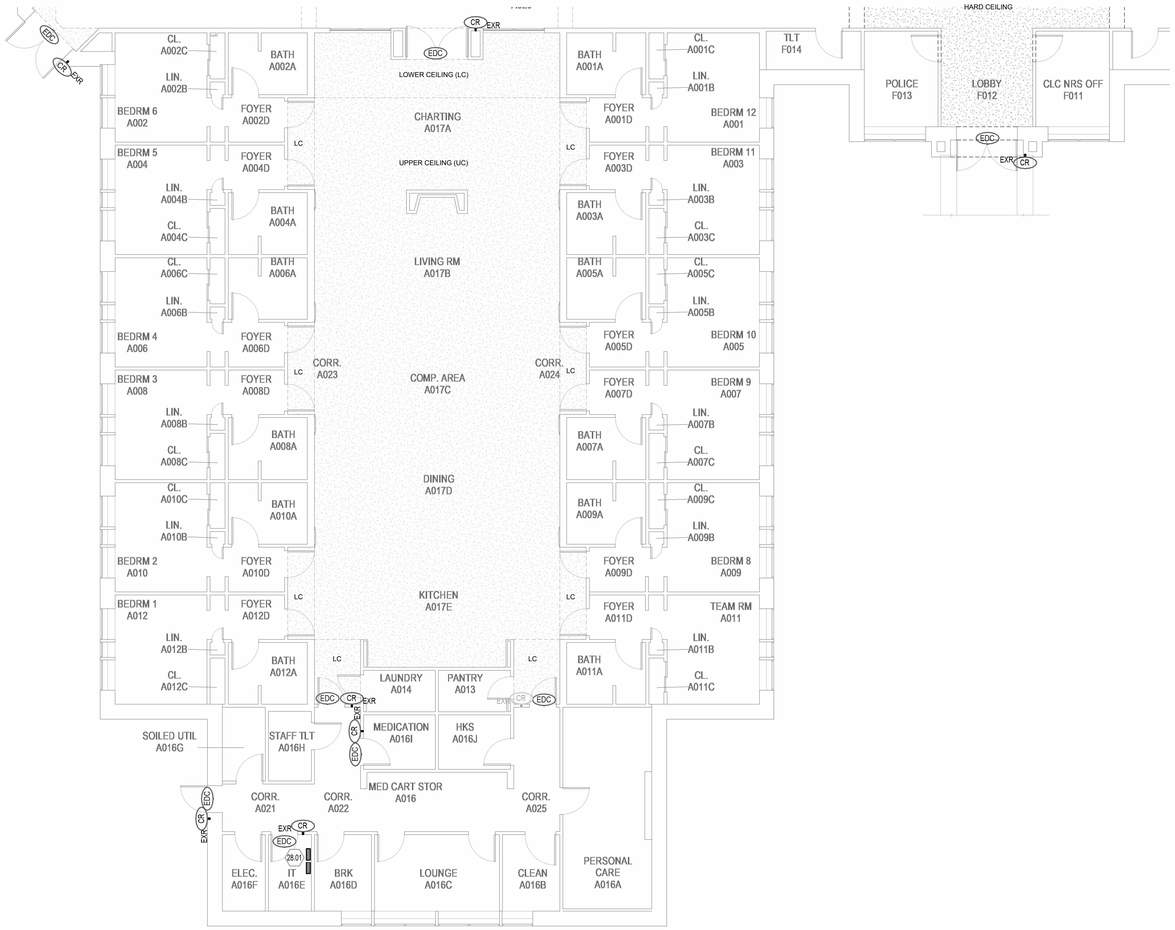
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.



N

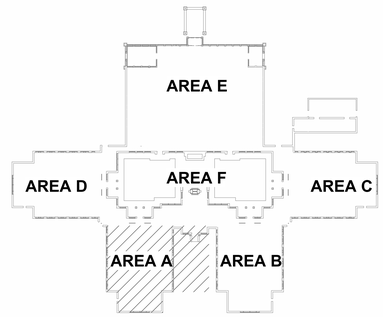
1 TRINKA DAVIS - TECHNOLOGY NEW WORK PLAN - GROUND FLOOR - AREA A
1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEYPLAN



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0	CONSTRUCTION DOCUMENTS	02/05/2025

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ANTHONY SCOTT BUSCH
PE.87124
REGISTERED PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA A

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 508C

Approved: Owner

FULLY SPRINKLERED

Location: CARROLLTON, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Drawing Number: 508C-EY101.A

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_Carrollton - Upgrade CCTV & PACS_B508C (2024).rvt
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VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
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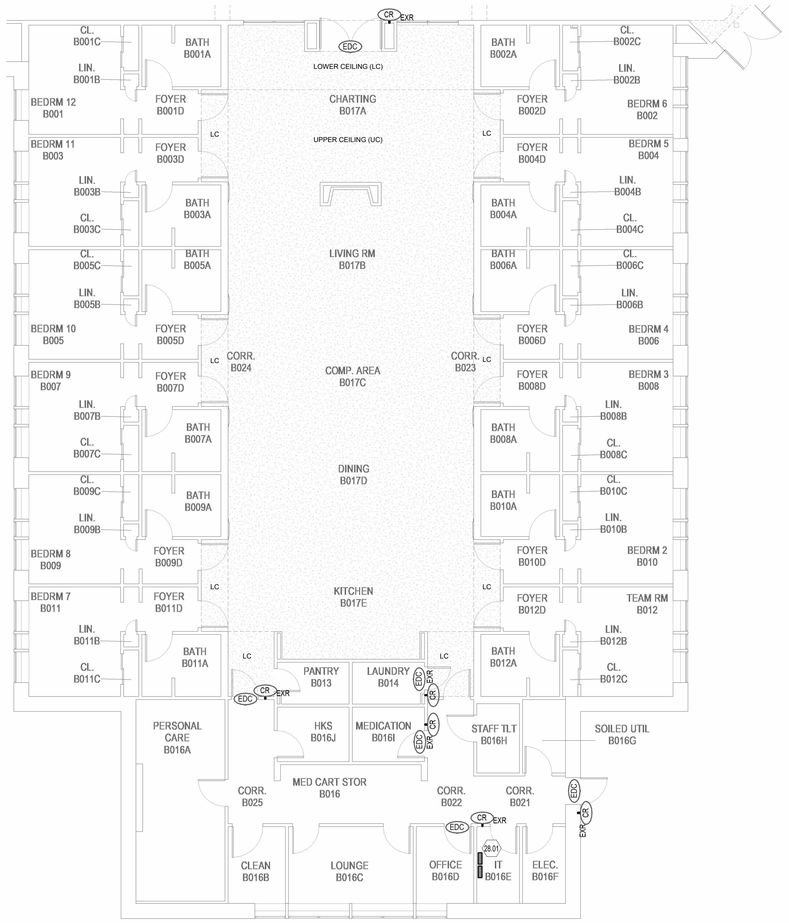
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.



N

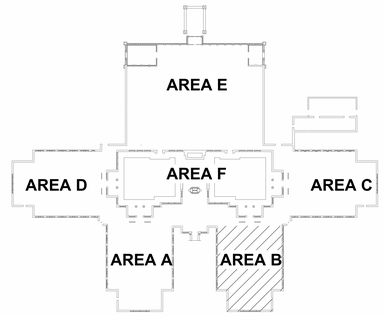
1 TRINKA DAVIS VILLAGE - TECHNOLOGY NEW WORK PLAN - GROUND FLOOR - AREA B
1/8" = 1'-0"

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEYPLAN



No.	Revisions:	Date:
1	BID DOCUMENTS REVISION 1	04/06/2026
0	CONSTRUCTION DOCUMENTS	02/05/2025

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STATE OF OHIO
ANTHONY SCOTT BUSCH
PE.87124
REGISTERED PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA B

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 508C

Approved: Owner

FULLY SPRINKLERED

Location: CARROLLTON, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Drawing Number: 508C-EY101.B

Autodesk Docs://Atlanta VA - Upgrade CCTV & PACS/FFE_Carrollton - Upgrade CCTV & PACS_B508C (2024).rvt
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VA FORM 08 - 6231

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

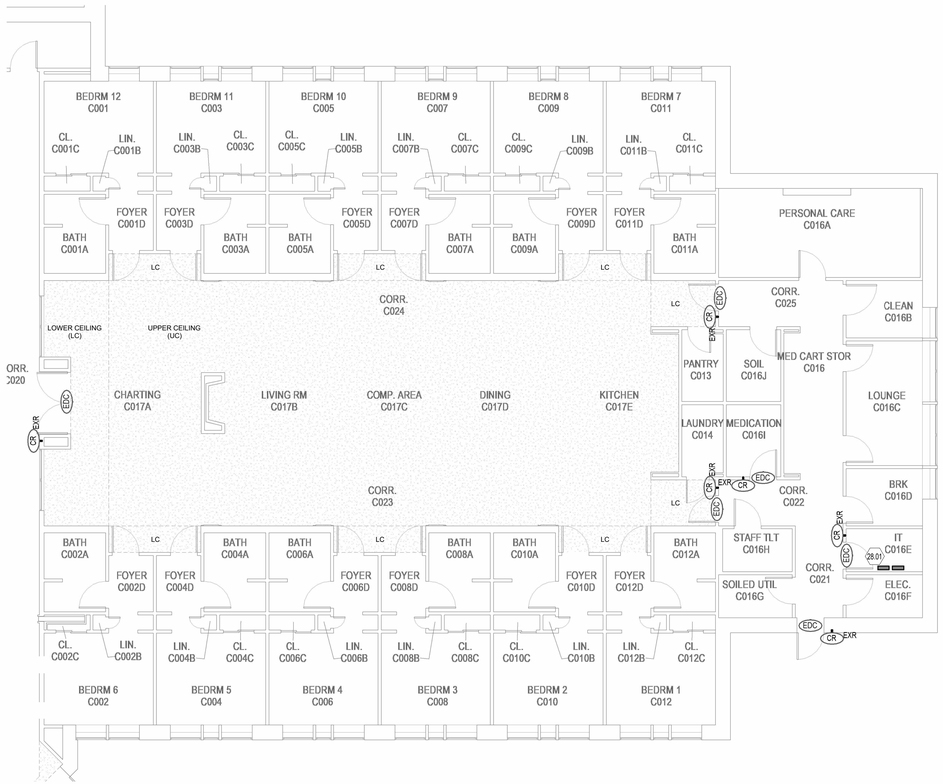
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

CEILING TYPES LEGEND

SUSPENDED CEILING

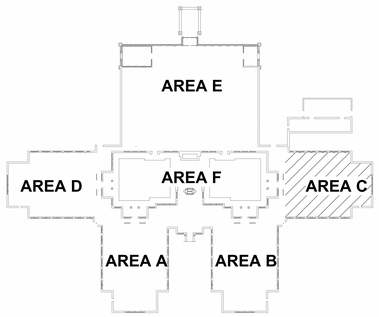
HARD CEILING



N

1 TRINKA DAVIS VILLAGE - TECHNOLOGY NEW WORK PLAN - GROUND FLOOR - AREA C
1/8" = 1'-0"

KEYPLAN



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ANTHONY SCOTT BUSCH
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ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA C

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 508C

Approved: Owner

FULLY SPRINKLERED

Location: CARROLLTON, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Drawing Number: 508C-EY101.C

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GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

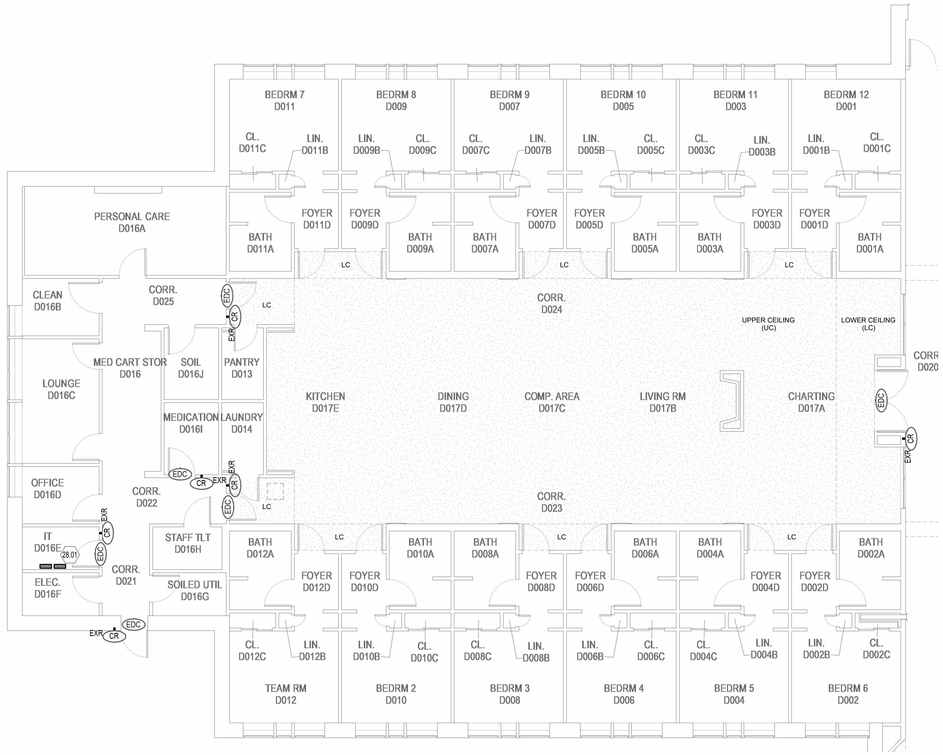
DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING



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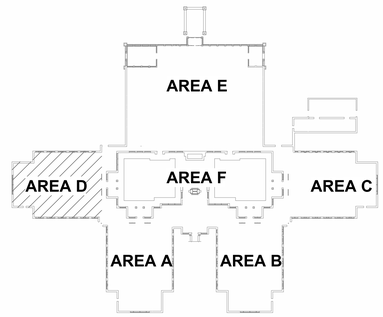
1 TRINKA DAVIS VILLAGE - TECHNOLOGY NEW WORK PLAN - GROUND FLOOR - AREA D
1/8" = 1'-0"

KEYPLAN



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REGISTERED
PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA D

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 508C

Approved: Owner

FULLY SPRINKLERED

Location: CARROLLTON, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Drawing Number: 508C-EY101.D

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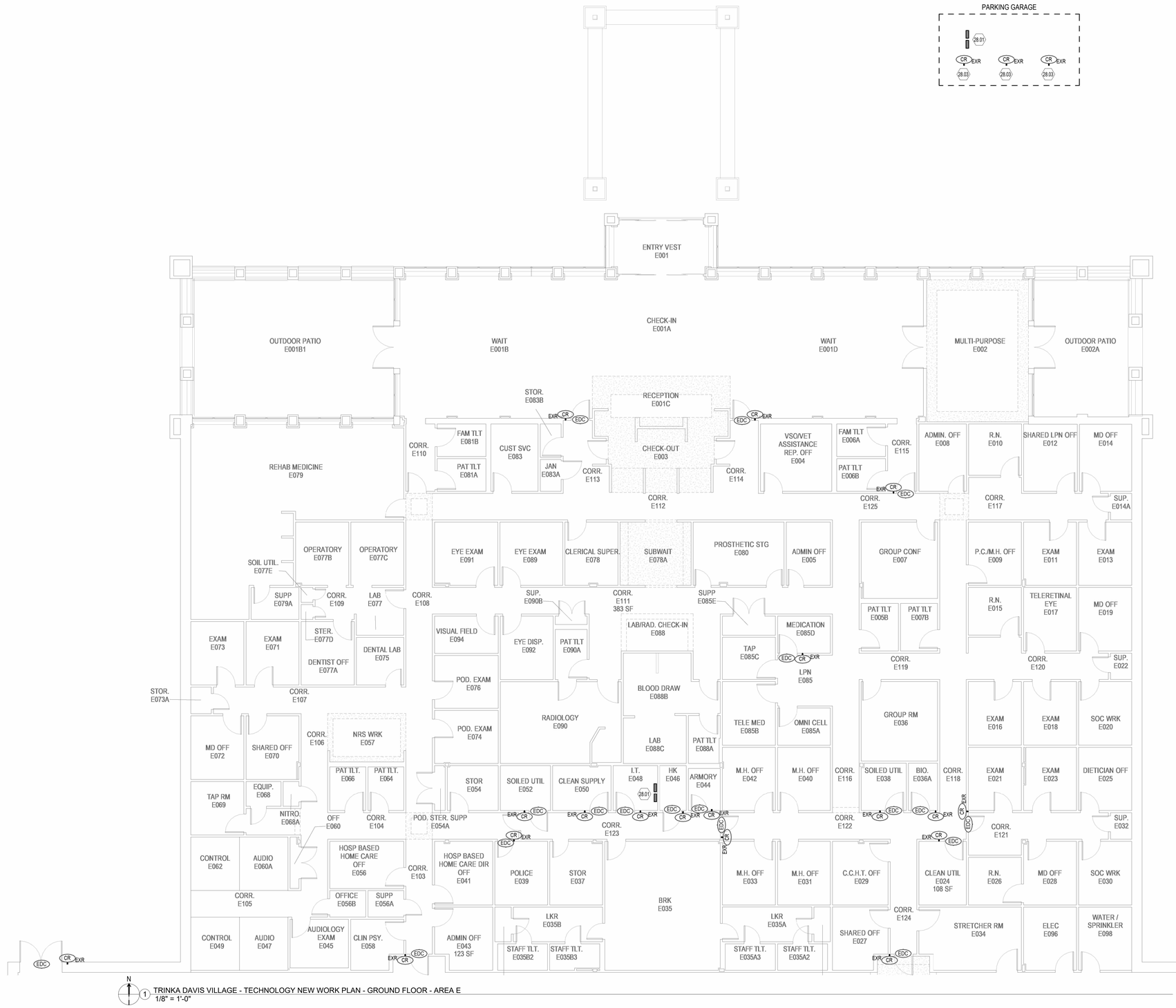


N

1 TRINKA DAVIS VILLAGE - TECHNOLOGY NEW WORK PLAN - GROUND FLOOR - AREA E
1/8" = 1'-0"

GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

DRAWING NOTES:

28.01 EXISTING PACS CONTROL PANELS.

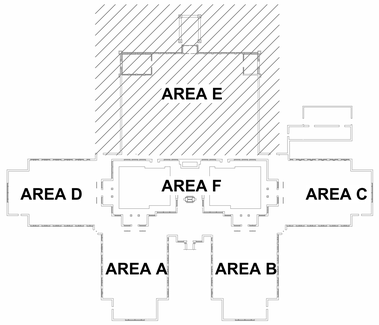
28.03 EXISTING CARD READER AT DOOR IN LOWER LEVEL OF PARKING GARAGE

CEILING TYPES LEGEND

SUSPENDED CEILING

HARD CEILING

KEYPLAN



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STATE OF OHIO
ANTHONY SCOTT BUSCH
PE.87124
DATE 2.6.26
REGISTERED PROFESSIONAL ENGINEER
12/31/2027

ATLANTA VA MEDICAL CENTER

VA U.S. Department of Veterans Affairs

Drawing Title	BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA E
Phase	BID DOCUMENTS REVISION 1
Project Title	UPGRADE PHYSICAL ACCESS CONTROL SYSTEM
Project Number	508-22-104
Building Number	508C
Approved: Owner	
	FULLY SPRINKLERED
Location	CARROLLTON, GEORGIA
Issue Date	04/06/2026
Checked	RMS
Drawn	IA
Drawing Number	508C-EY101.E

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GENERAL NOTES

A. ALL CREDENTIAL READERS SHOWN ON THIS PLAN ARE EXISTING TO BE REPLACED. REPROGRAM AS REQUIRED.
B. DOOR HARDWARE IS EXISTING TO REMAIN.
C. CEILINGS ARE SHOWN FOR REFERENCE ONLY. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL INSTALLATION REQUIREMENTS.

CEILING TYPES LEGEND

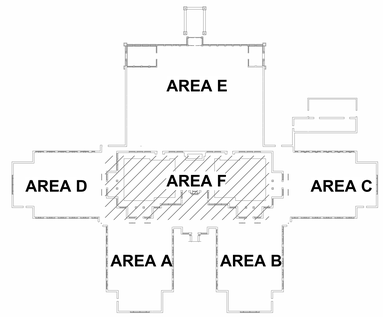
SUSPENDED CEILING

HARD CEILING

N

1 TRINKA DAVIS VILLAGE - TECHNOLOGY NEW WORK PLAN - GROUND FLOOR - AREA F
1/8" = 1'-0"

KEYPLAN



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12/31/2027

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VA U.S. Department of Veterans Affairs

Drawing Title: BLDG 508C - FIRST FLOOR TECHNOLOGY PLAN AREA F

Phase: BID DOCUMENTS REVISION 1

Project Title: UPGRADE PHYSICAL ACCESS CONTROL SYSTEM

Project Number: 508-22-104

Building Number: 508C

Approved: Owner

FULLY SPRINKLERED

Location: CARROLLTON, GEORGIA

Issue Date: 04/06/2026

Checked: RMS

Drawn: IA

Drawing Number: 508C-EY101.F

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