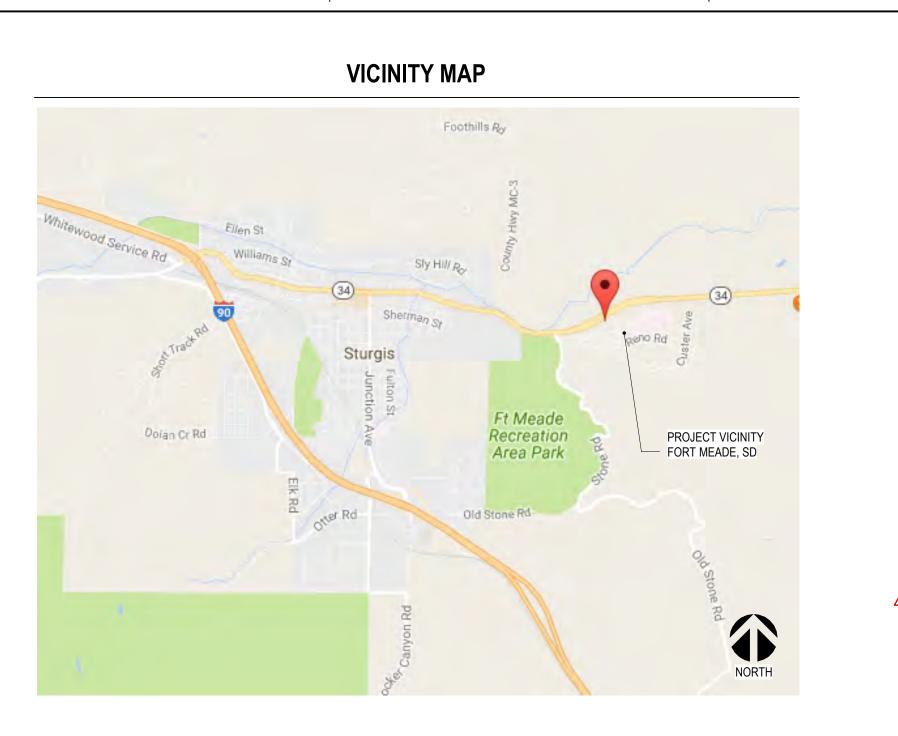
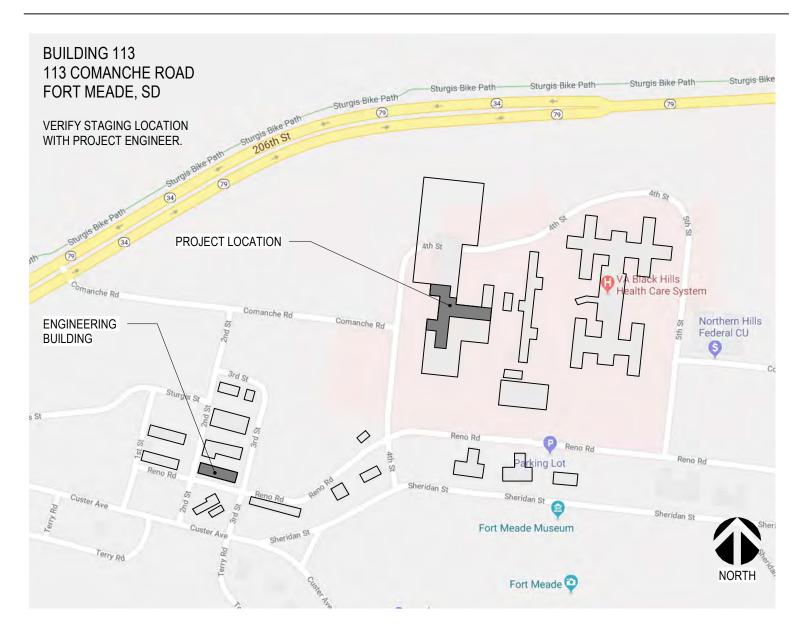


ALTERNATE 1 -	REMOVE PATIENT LIFT SYSTEM FROM (4) SLEEP LAB PATIENT ROOMS. (205, 206, 207, 208)
ALTERNATE 2 -	AT ALL HEADWALLS, ELIMINATE THE HPL PANELS AND REVEAL TRIM FROM BEHIND BED BETWEEN COLUMNS. PAINT TO MATCH WALL.
ALTERNATE 3 -	AT ALL NURSE STATIONS, NURSE SUB-STATIONS, IN ALCOVES, AND IST LEVEL RECEPTION CHANGE SOLID SURFACE COUNTERTOPS TO PLASTIC LAMINATE.
ALTERNATE 4 -	1ST LEVEL RENOVATION OF RECEPTION FOR SPECIALTY CARE AND WAITING ROOMS.



LOCATION MAP



SYMBOLS LEGEND

	BATT INSULATION		
	GYPSUM BOARD		DETAIL INDICATOR
	EARTH	·	
4 , , , , , , , , , , , , , , , , , , ,	CONCRETE X-XX		
	RIGID INSULATION		WALL SECTION INDICATOR
[]	EXISTING CONSTRUCTION TO BE REMOVED		
		x	ELEVATION INDICATOR, EXTERIOR
	WOOD ROUGH (CONTINUOUS)	X-XX	,,
		x Ax	
	PLYWOOD X X-XX	X (x-xx)	ELEVATION INDICATOR, INTERIOR,
	BLOCK WALL/VENEER	·	ELEVATION INDICATOR
/	DIMENSION LINE	ې بو	CENTER LINE
	BREAK LINE		
ROOM XXX	ROOM TAG	NORTH	NORTH ARROW
101	DOOR TAG		DRAWING BLOCK TITLE, TYPICAL
W#	WINDOW TAG	XX=XX	, -
A10-	INTERIOR PARTITION TYPES	A	
?	FURNITURE, FIXTURE, & EQUIPMENT INDICATOR	1-1	COLUMN GRID
?	KEYNOTE TAG		
$\overline{?}$	REVISION TAG	FEC F	FIRE EXTINGUISHER CABINET
 CG	CORNER GUARD	FE F	IRE EXTINGUISHER

า ร	Drawing Title COVER SHEET		Phase CONSTRUCT	TION DOCUME		ATE AND CON ENT FUNCTIO
nent Affairs	Approved:		FULLY SPRIN	NKLERED	Location FORT N Issue Date 06/10/2022	IEADE, SOUT
	7		8		9	

GI001	COVER SHEET
GI101	LIFE SAFETY PLAN AND SUMMARY
GI102	PHASING PLANS
02 - STRUCTUR S-001	AL STRUCTURAL GENERAL NOTES
S-002	IBC INSPECTION TABLES
S-101	PARTIAL FOUNDATION, FLOOR & RO
S-102	SECOND LEVEL FRAMING PLAN
S-501 S-601	SECTIONS STANDARD SCHEDULES & DETAILS
03 - ARCHITECT	
AD101	DEMOLITION PLAN - 2ND LEVEL ARE
AD102	DEMOLITION PLAN - 2ND LEVEL ARE
AD111 AD112	CEILING DEMOLITION PLAN - 1ST LE CEILING DEMOLITION PLAN - 1ST LE
AD112 AD113	CEILING DEMOLITION PLAN - 2ND LE
AD114	CEILING DEMOLITION PLAN - 2ND LE
AE100	OVERALL FLOOR PLANS
AE101 AE102	FLOOR PLAN - 2ND LEVEL AREA A FLOOR PLAN - 2ND LEVEL AREA B &
AE102 AE103	ROOF PLAN
AE104	ALTERNATE FIRST LEVEL PLANS
AE111	EQUIPMENT PLAN - 2ND LEVEL ARE
AE112 AE121	EQUIPMENT PLAN - 2ND LEVEL ARE REFLECTED CEILING PLAN - 2ND LE
AE121 AE122	REFLECTED CEILING PLAN - 2ND LE
AE201	EXTERIOR ELEVATIONS AND WINDO
AE301	ELEVATOR PLANS AND SECTIONS
AE302 AE400	ELEVATOR PLANS AND SECTIONS
AE401	ENLARGED PLANS AND INTERIOR E
AE402	ENLARGED PLANS AND INTERIOR E
AE403	ENLARGED PLANS AND INTERIOR E
AE404 AE405	ENLARGED PLANS AND INTERIOR E ENLARGED PLANS AND INTERIOR E
AE405 AE406	ENLARGED PLANS AND INTERIOR E
AE407	CORRIDOR INTERIOR ELEVATIONS
AE501	EQUIPMENT MOUNTING HEIGHTS A
AE502 AE503	PARTITION TYPES AND DETAILS UL DETAILS
AE504	UL DETAILS
AE505	DETAILS
AE601 04 - INTERIORS	DOOR & WINDOW SCHEDULE AND D
IN101	FINISH FLOOR PLAN - 2ND LEVEL AF
IN102	FINISH FLOOR PLAN - 2ND LEVEL AF
IN601 05 - HAZARDOU	ROOM FINISH SCHEDULE AND DETA
HA101	HAZARDOUS PLAN - 2ND LEVEL ARE
HA102 06 - ELECTRICA	HAZARDOUS PLAN - 2ND LEVEL ARE
EA101	ELECTRICAL SYMBOLS & ABBREVIA
EA102	ELECTRICAL SPECIFICATIONS
EA103 ED101	ELECTRICAL SPECIFICATIONS ELECTRICAL DEMOLITION PLAN - 2N
ED101 ED102	ELECTRICAL DEMOLITION PLANS - 2
EL101	LIGHTING PLAN - 2ND LEVEL - AREA
EL102	LIGHTING PLANS - 2ND LEVEL - ARE
FP101	POWER PLAN - 2ND LEVEL - AREA A
EP101 EP102	POWER PLAN - 2ND LEVEL - AREA A POWER PLANS - 2ND LEVEL - AREA
EP102 EP103	POWER PLANS - 2ND LEVEL - AREA PENTHOUSE LEVEL/LOW ROOF ELE
EP102 EP103 EP104	POWER PLANS - 2ND LEVEL - AREA PENTHOUSE LEVEL/LOW ROOF ELE ALTERNATE FIRST LEVEL ELECTRIC
EP102 EP103	POWER PLANS - 2ND LEVEL - AREA PENTHOUSE LEVEL/LOW ROOF ELE
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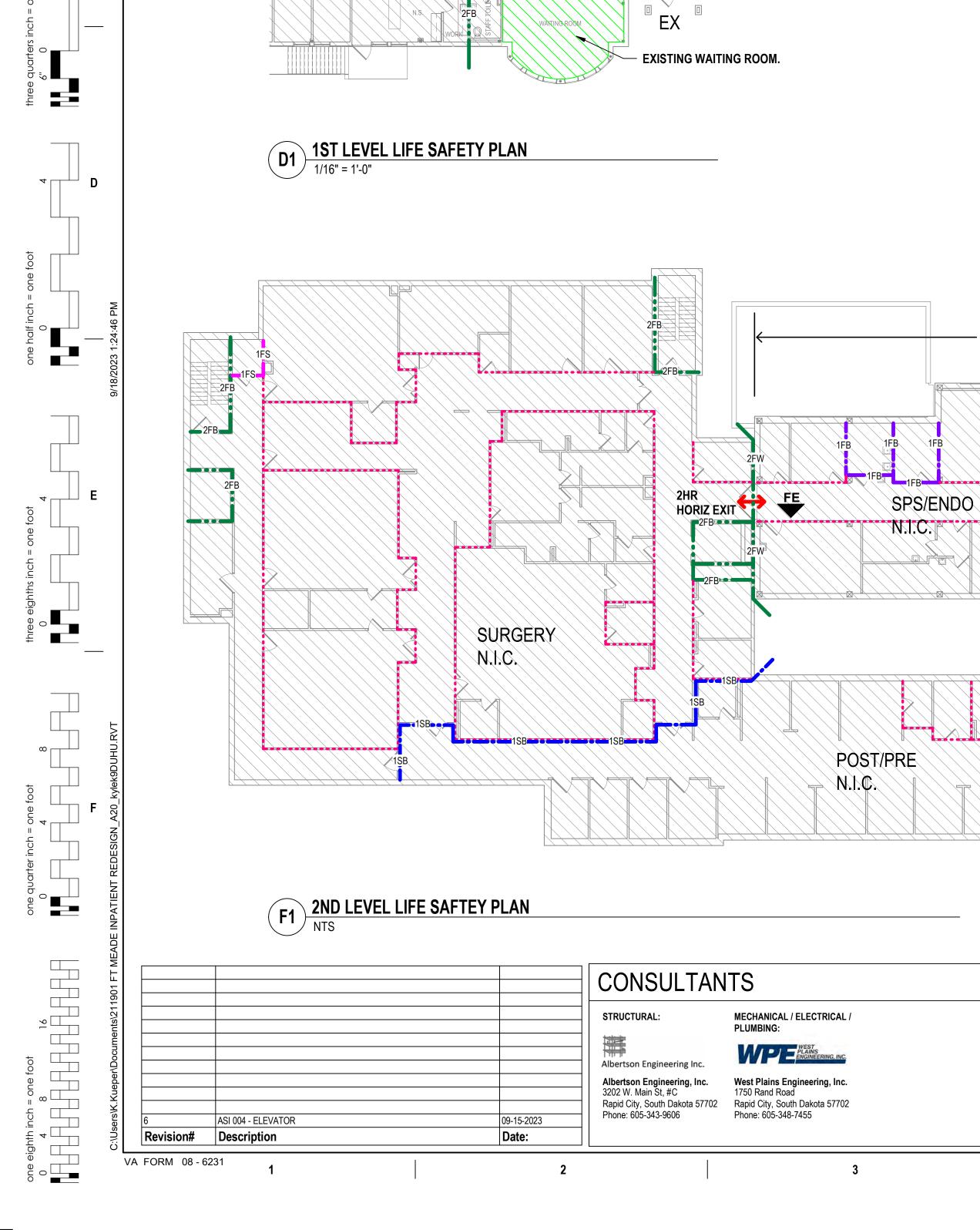
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SHEET INDEX

01 - GENERAL

RAL NOTES BLES N, FLOOR & ROOF FRAMING PLANS /ING PLAN ES & DETAILS 2ND LEVEL AREA A 2ND LEVEL AREA B & 1ST LEVEL AND PENTHOUS PLAN - 1ST LEVEL AREA A I PLAN - 1ST LEVEL AREA B AND AREA I PLAN - 2ND LEVEL AREA A I PLAN - 2ND LEVEL AREA B EVEL AREA A EVEL AREA B & 1ST LEVEL AND PENTHOUSE EVEL PLANS ND LEVEL AREA A AND ROOM TYPE SCHEDULE ND LEVEL AREA B & 1ST LEVEL PLAN - 2ND LEVEL AREA A PLAN - 2ND LEVEL AREA B & 1ST LEVEL NS AND WINDOW TYPES D SECTIONS D SECTIONS D INTERIOR ELEVATION D INTERIOR ELEVATION D INTERIOR ELEVATION INTERIOR FLEVATIO INTERIOR ELEVATION D INTERIOR ELEVATIONS **ELEVATIONS** NG HEIGHTS AND DETAILS D DETAILS HEDULE AND DETAILS - 2ND LEVEL AREA A 2ND LEVEL AREA B & 1ST LEVEL AREA (ULE AND DETAILS 2ND LEVEL AREA A 2ND LEVEL AREA B **_S & ABBREVIATIONS** CATIONS CATIONS TION PLAN - 2ND LEVEL - AREA A TION PLANS - 2ND LEVEL - AREA B & 1ST LEVEL - AREA LEVEL - AREA A ID LEVEL - AREA B & 1ST LEVEL - AREA C _EVEL - AREA A LEVEL - AREA B & 1ST LEVEL - AREA C OW ROOF ELECTRICAL PLAN VEL ELECTRICAL PLANS - AREA C EVEL - AREA A LEVEL - AREA B & 1ST LEVEL - AREA C ROUTING IE DIAGRAM JLES JLES VIATIONS AND SYMBOLS HVAC DEMOLITION PLAN A A HVAC DEMOLITION PLAN A B & C HVAC DEMOLITION PLAN LOW ROOF HVAC DEMOLITION PLAN HVAC PIPING DEMOLITION PLAN HVAC PIPING DEMOLITION PLAN **3 & C HVAC PIPING DEMOLITION PLAN** A A HVAC PIPING DEMOLITION PLAN A B & C HVAC PIPING DEMOLITION PLAN LOW ROOF HVAC PIPING DEMOLITION PLAN HVAC PLAN A A HVAC PLAN A B & C HVAC PLAN LOW ROOF HVAC PLAN HVAC PIPING PLAN HVAC PIPING PLAN A A HVAC PIPING PLAN A B & C HVAC PIPING PLAN ROOF HVAC PIPING PLAN LS AND DETAILS AMS ULES NS) DULES DULES WASTE AND VENT DEMOLITION PLAN 3 & C WASTE AND VENT DEMOLITION PLAN A A WASTE AND VENT DEMOLITION PLAN A B & C WASTE AND VENT DEMOLITION PLAN DOMESTIC PIPING DEMOLITION PLAN **3 & C DOMESTIC PIPING DEMOLITION PLAN** A A DOMESTIC PIPING DEMOLITION PLAN EA B & C DOMESTIC PIPING DEMOLITION PLAN A A MEDICAL GAS PIPING DEMOLITION PLAN EA B & C MEDICAL GAS PIPING DEMOLITION PLAN A A MEDICAL GAS PIPING PLAN EA B & C MEDICAL GAS PIPING PLAN WASTE AND VENT PLAN B & C WASTE AND VENT PLAN A A WASTE AND VENT PLAN A B WASTE AND VENT PLAN FIRST FLOOR AREA A DOMESTIC PIPING PLAN FIRST FLOOR AREA B & C DOMESTIC PIPING PLAN SECOND FLOOR AREA A DOMESTIC PIPING PLAN SECOND FLOOR AREA B & C DOMESTIC PIPING PLAN PLUMBING SYMBOLS, DETAILS, AND SCHEDULES **Project Number** VA #568-14-110 ONSOLIDATE SGA #1677 ONS Building Number 113 Drawing Number JTH DAKOTA Drawn GI001 JN/JH



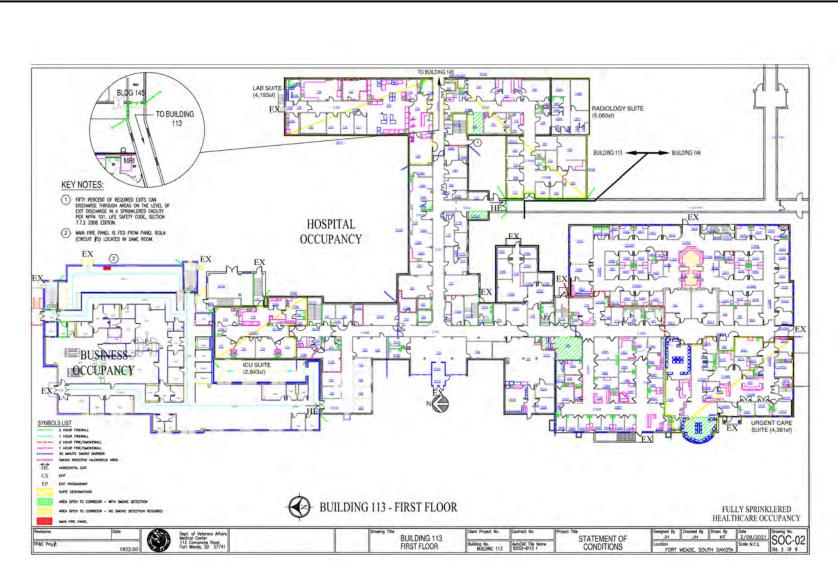
1ST LEVEL EXISTING SOC DRAWING - 2/9/2021

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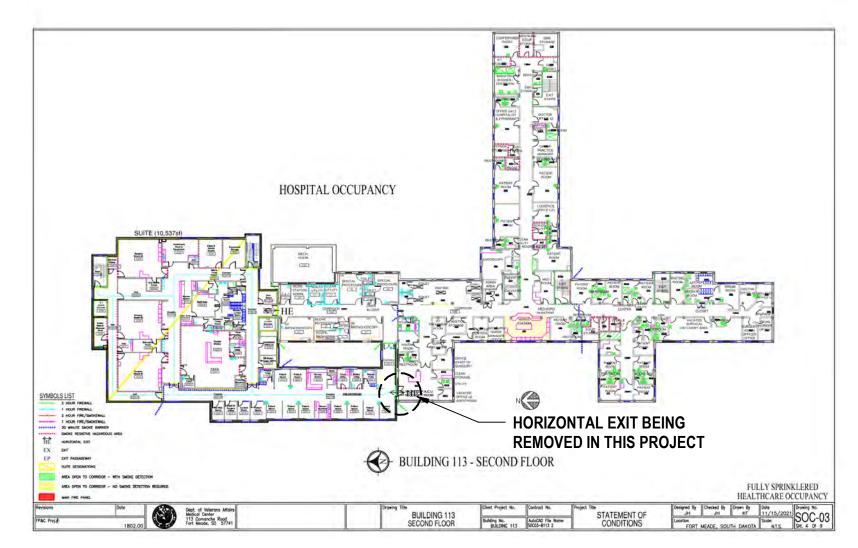
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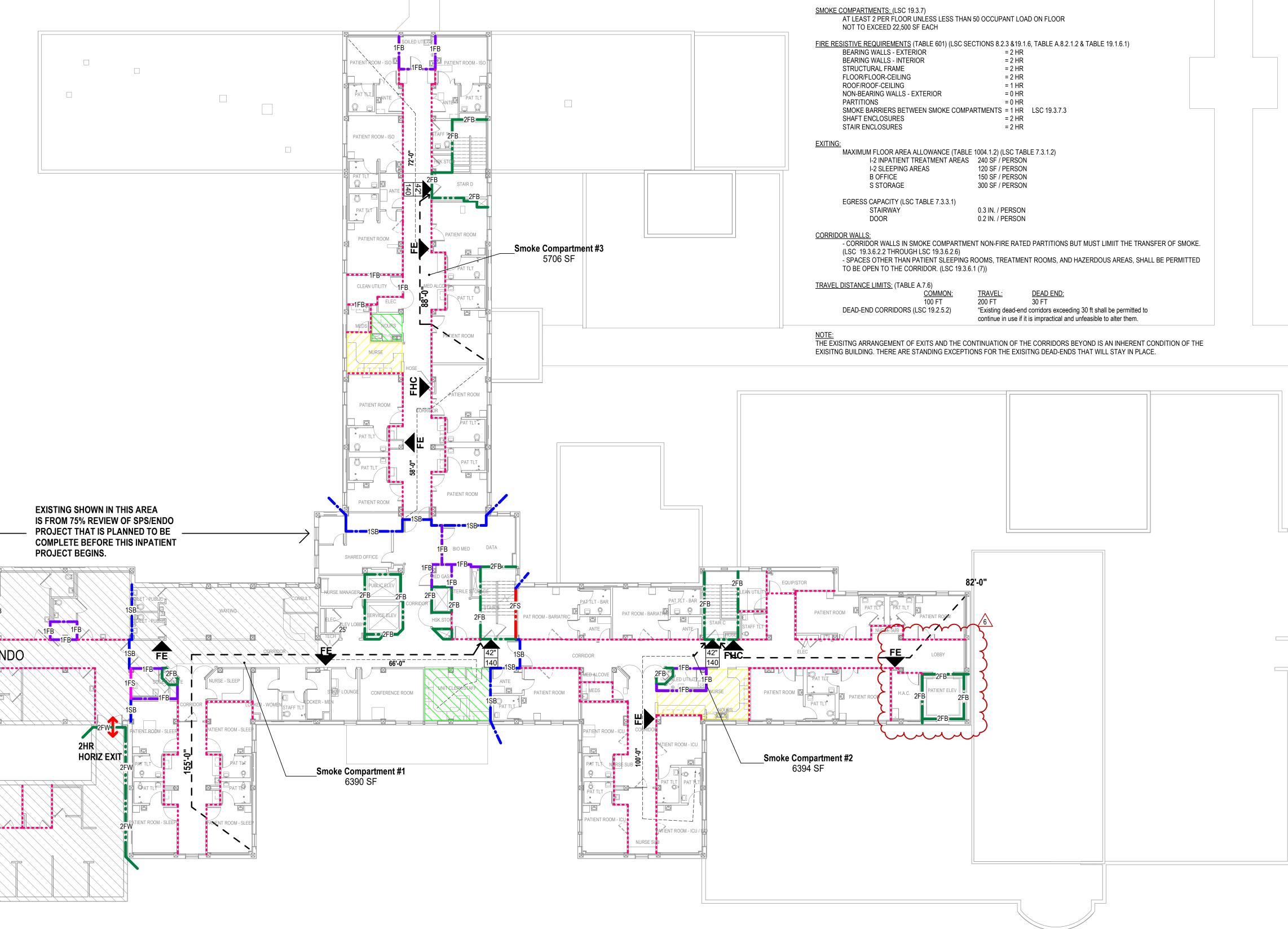
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2ND LEVEL EXISTING SOC DRAWING - 2/9/2021

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BUILDING CODE SUN	MMARY	BUILDING CODES, GUIDES, MANUAL
PROJECT:	FORT MEADE VAMC INPATIENT RENOVATION – BLDG 113	NOTE: ALL WORK IS TO BE PERFORMED TO THE LATEST EDITION OF TH
VA PROJECT #	568-14-110	ORDINANCES, AND LAWS WHICH INCLUDE, BUT ARE NOT LIMITED TO:
ARCHITECT:	STONE GROUP ARCHITECTS 319 N. MAIN AVENUE, SUITE 2 SIOUX FALLS, SD 57104	 VA DIRECTIVES, DESIGN MANUALS, MASTER SPECIFICATIONS, APPLICATION GUIDE, AND OTHER GUIDANCE INFORMATION ON LIBRARY (TIL) INTERNATIONAL BUILDING CODE (IBC) (ONLY WHEN SPECIFICAL
DESCRIPTION OF USE:	RENOVATION OF INPATIENT ROOMS, INTENSIVE CARE ROOMS, AND SLEEP LAB.	OCUMENTS) NFPA 101 LIFE SAFETY CODE
BUILDING CODE AGENCY/JURISDICTION:	CITY OF FORT MEADE, SOUTH DAKOTA	 NFPA NATIONAL FIRE CODES WITH THE EXCEPTION OF NFPA 50 OCCUPATIONAL, SAFETY AND HEALTH ADMINISTRATION (OSHA)
BUILDING CODE:	NFPA 101 LIFE SAFETY CODE (2021) 2021 INTERNATIONAL BUILDING CODE (Only when specifically referenced in VA Design Docs)	 VA SEISMIC DESIGN REQUIREMENTS, H-18-8 NATIONAL ELECTRICAL CODE (NEC) INTERNATIONAL PLUMBING CODE (IPC)
FIRE CODE: PLUMBING CODE: MECHANICAL CODE: ELECTRICAL CODE:	NFPA NATIONAL FIRE CODES WITH THE EXCEPTION OF NFPA 5000 AND NFPA 900 2021 INTERNATIONAL PLUMBING CODE 2021 INTERNATIONAL MECHANICAL CODE 2021 NATIONAL ELECTRICAL CODE	 ASME BOILER AND PRESSURE VESSEL CODE ASME CODE FOR PRESSURE PIPING ARCHITECTURAL BARRIER ACT ACCESSIBILITY STANDARDS (AE SUPPLEMENT, BARRIER FREE DESIGN GUIDE (PG-18-13) BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE
OCCUPANCY CLASSIFICATION:	GROUP I-2 OCCUPANCY (SECTION 308) (LSC CHAPTER 19 – EXISTING HEALTH CARE OCCUPANCIES)	 INSTITUTE AND COMMENTARY (ACI 318) MANUAL OF STEEL CONSTRUCTION, LOAD AND RESISTANCE FA FOR STRUCTURAL STEEL BUILDINGS, AMERICAN INSTITUTE OF
CONSTRUCTION TYPE:	TYPE I-B - (SECTION 602.2, AND TABLE 504.3, 504.4, AND 506.2) TYPE II (222) - (LSC SECTION 19.1.6)	 ENERGY POLICY ACT OF 2005 (EPACT) DOE INTERIM FINAL RULE: ENERGY CONSERVATION STANDARE COMMERCIAL AND MULTI-FAMILY HIGH-RISE RESIDENTIAL BUIL
FIRE PROTECTION REQUIREMENT:	BUILDING EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM INSTALLED IN ACCORDANCE WITH SECTION 903.3.1.1 (LSC SECTION 19.3.5)	 RESIDENTIAL BUILDINGS, 10 CFR PARTS 433, 434, AND 435. FEDERAL LEADERSHIP IN HIGH PERFORMANCE AND SUSTAINAL OF UNDERSTANDING (MOU)
ALLOWABLE HEIGHT: FEET STORIES	160' (TABLE 503.4) 4 STORIES (TABLE 504.4) – 4 OR MORE STORIES (LSC TABLE 19.1.6.1)	 EXECUTIVE ORDER 13423: STRENGTHENING FEDERAL ENVIRON TRANSPORTATION MANAGEMENT. THE PROVISIONS FOR CONSTRUCTION AND SAFETY SIGNS. ST.
ACTUAL HEIGHT: FEET STORIES	31'-4" 2-STORIES W/ BASEMENT	 REQUIRMENTS SECTION 01010 IF THE VA MASTER CONSTRUCT VENTILATION FOR THE ACCEPTABLE INDOOR AIR QUALITY – AS SAFETY STANDARD FOR REFRIGERATION SYSTEMS – ASHRAE
ALLOWABLE FLOOR AREA:	UNLIMITED (SECTIONS 503 & 506, TABLE 506.2) N/A (NFPA 101)	 ASME SAFETY CODE FOR ELEVATORS – A17.1, A17.3, A17.5, A17 STANDARDS FOR THE QUALIFICATION OF ELEVATOR INSPECTO GUIDE FOR INSPECTION OF ELEVATORS – A17.2
ACTUAL FLOOR AREA: EXISTING REMODEL NEW	BASEMENT FIRST SECOND 0 2,600 SF 17,786 SF 0 0 0	AMERICAN SOCIETY OF SAFETY ENGINEERS (ASSE) – PERSONI ELEVATORS ON CONSTRUCTION AND DEMOLITION OPERATION
SMOKE COMPARTMENTS: (LSC 19.3.7)	LESS THAN 50 OCCUPANT LOAD ON FLOOR	LIFE SAFETY LEGE
FIRE RESISTIVE REQUIREMENTS (TABLE 6	01) (LSC SECTIONS 8.2.3 &19.1.6, TABLE A.8.2.1.2 & TABLE 19.1.6.1)	2FW 2HF 2FB 2HF 2HF
BEARING WALLS - EXTERIOR BEARING WALLS - INTERIOR STRUCTURAL FRAME FLOOR/FLOOR-CEILING ROOF/ROOF-CEILING NON-BEARING WALLS - EXTERIOF PARTITIONS SMOKE BARRIERS BETWEEN SMO SHAFT ENCLOSURES STAIR ENCLOSURES	= 2 HR $= 2 HR$ $= 2 HR$ $= 2 HR$ $= 2 HR$ $= 1 HR$ $R = 0 HR$ $= 0 HR$ $= 0 HR$ $= 0 HR$ $= 2 HR$ $= 2 HR$ $= 2 HR$	Image: state of the state of th
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GUIDES, MANUALS

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UALS, MASTER SPECIFICATIONS, VA NATIONAL CAD STANDARD HER GUIDANCE INFORMATION ON THE TECHNICAL INFORMATION DDE (IBC) (ONLY WHEN SPECIFICALLY REFERENCED IN VA DESIGN

WITH THE EXCEPTION OF NFPA 5000 AND NFPA 900 HEALTH ADMINISTRATION (OSHA) STANDARDS MENTS, H-18-8

T ACCESSIBILITY STANDARDS (ABAAS) INCLUDING VA E DESIGN GUIDE (PG-18-13) NTS FOR REINFORCED CONCRETE, AMERICAN CONCRETE Y (ACI 318)

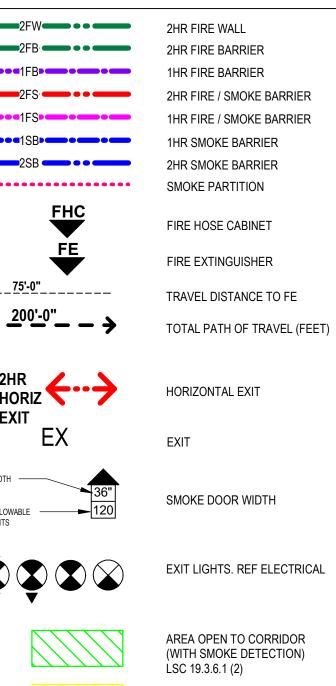
CTION, LOAD AND RESISTANCE FACTOR DESIGN SPECIFICATIONS DINGS, AMERICAN INSTITUTE OF STEEL CONSTRUCTION (AISC) (EPACT) ÈRGY CÓNSERVATION STANDARDS FOR NEW FEDERAL,

ILY HIGH-RISE RESIDENTIAL BUILDINGS AND NEW LOW-RISE CFR PARTS 433, 434, AND 435. H PERFORMANCE AND SUSTAINABLE BUILDINGS: MEMORANDUM RENGTHENING FEDERAL ENVIRONMENT, ENERGY, AND

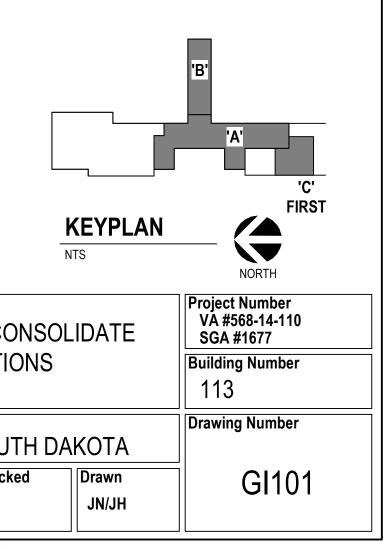
RUCTION AND SAFETY SIGNS. STATED IN THE GENERAL 0 IF THE VA MASTER CONSTRUCTION SPECIFICATION. TABLE INDOOR AIR QUALITY – ASHRAE STANDARD 62.1 – 2004. RIGERATION SYSTEMS – ASHRAE STANDARD 15 – 2007. VATORS – A17.1, A17.3, A17.5, A17.6, A18.1 ICATION OF ELEVATOR INSPECTORS – ASME QUE-1 EVATORS – A17.2 TY ENGINEERS (ASSE) – PERSONNEL HOISTS AND EMPLOYEE

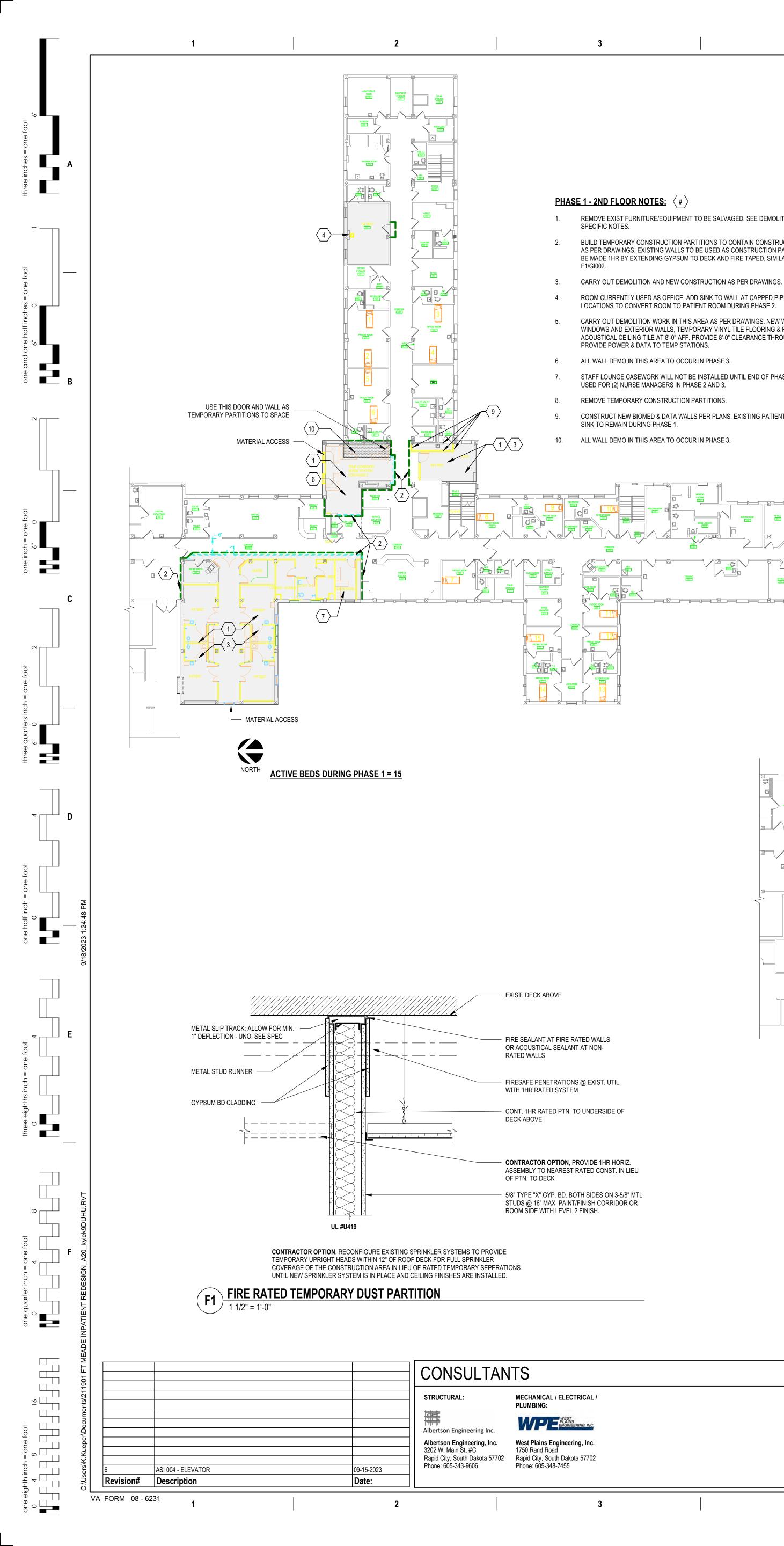
ION AND DEMOLITION OPERATIONS A10.4

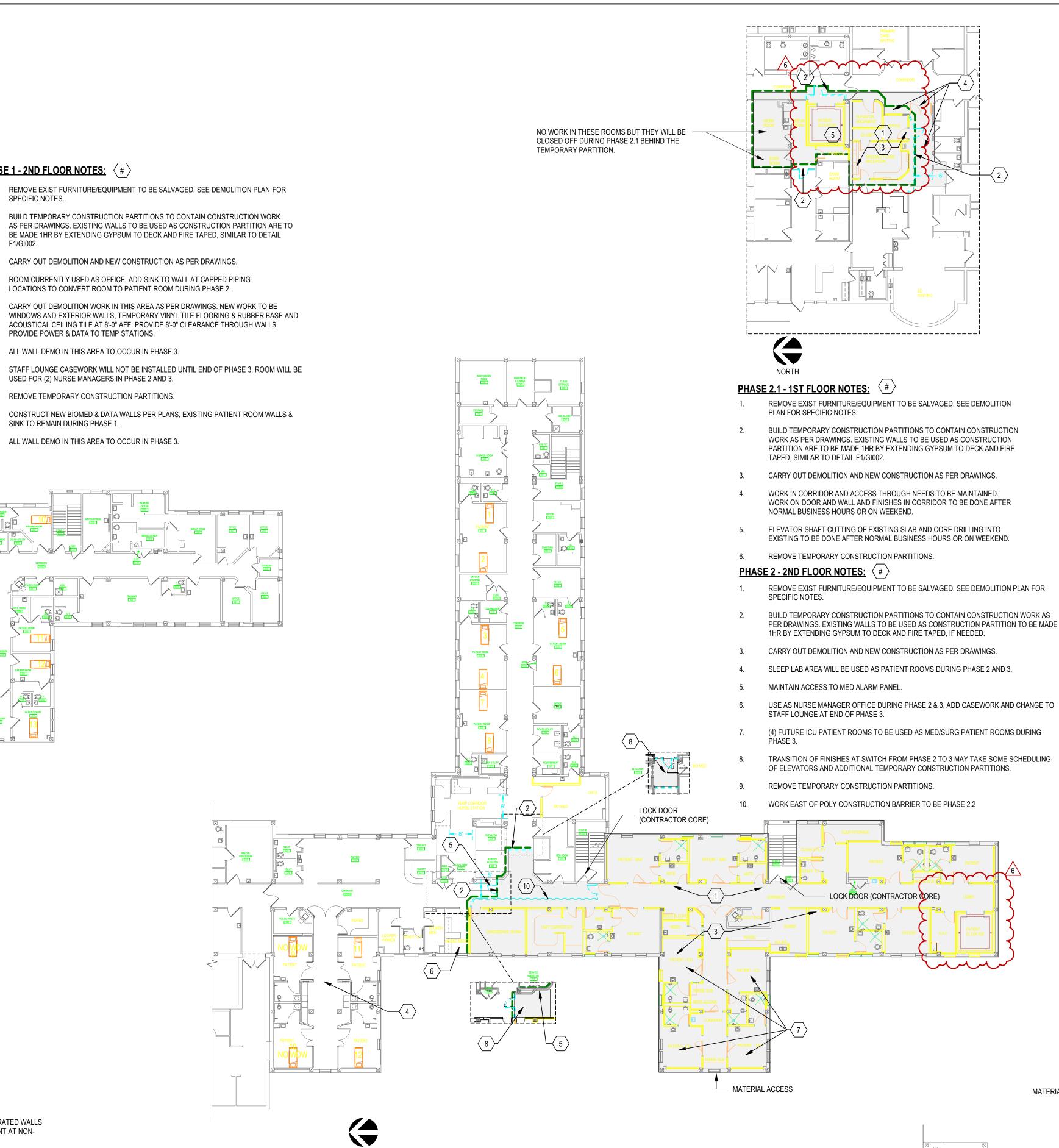
IFE SAFETY LEGEND



AREA OPEN TO CORRIDOR (NO SMOKE DETECTION REQUIRED) LSC 19.3.6.1 (3)



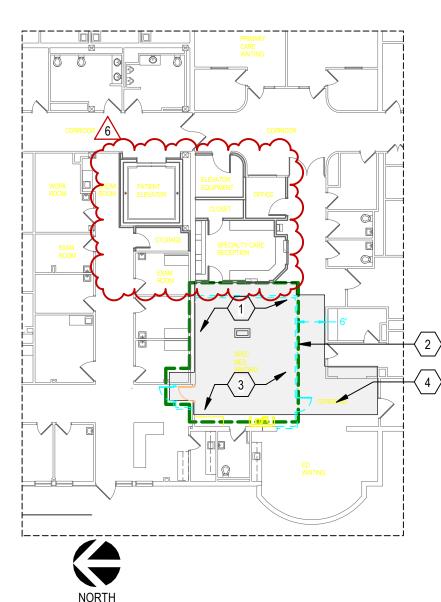




NORTH ACTIVE BEDS DURING PHASE 2 = 12 NOTE: 2 BEDS DO NOT HAVE EXTERIOR WINDOWS

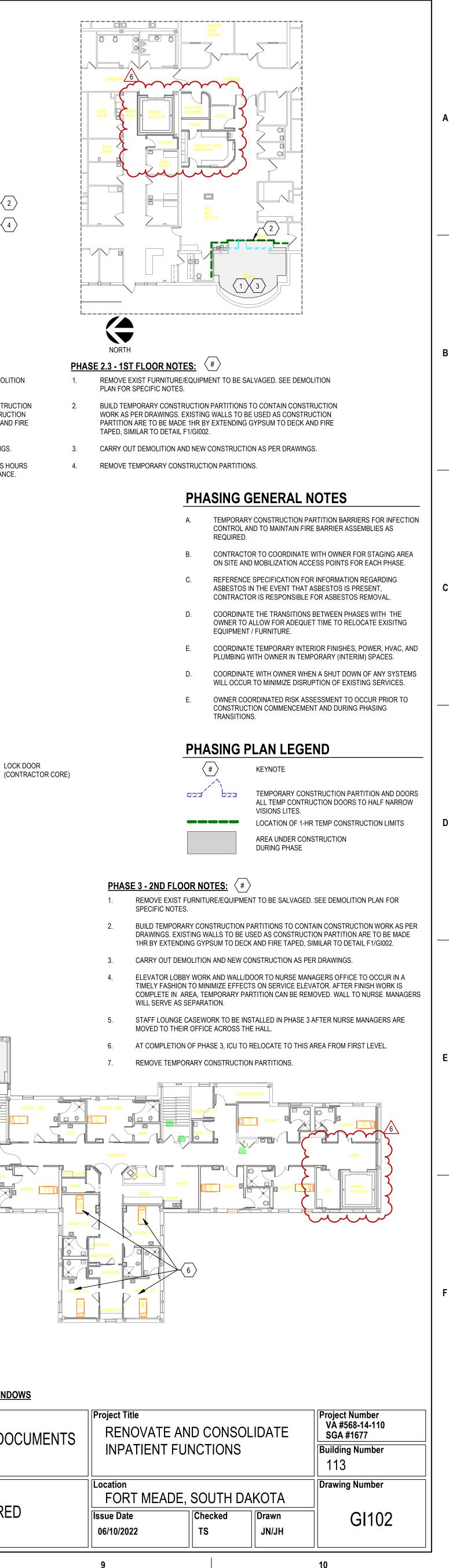


MATERIAL ACCESS



PHASE 2.2 - 1ST FLOOR NOTES: $\langle \# \rangle$

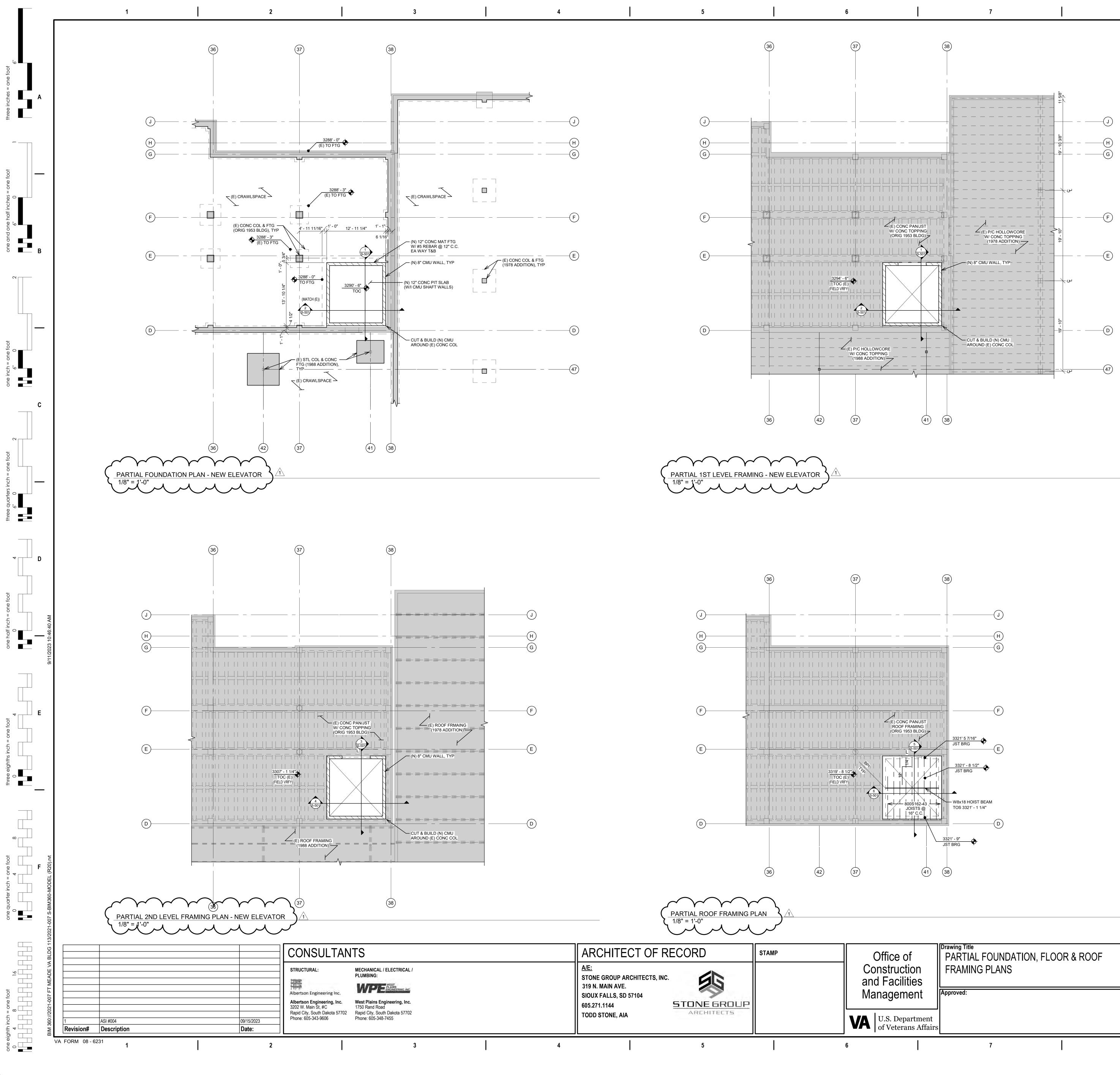
- REMOVE EXIST FURNITURE/EQUIPMENT TO BE SALVAGED. SEE DEMOLITION PLAN FOR SPECIFIC NOTES. BUILD TEMPORARY CONSTRUCTION PARTITIONS TO CONTAIN CONSTRUCTION WORK AS PER DRAWINGS. EXISTING WALLS TO BE USED AS CONSTRUCTION PARTITION ARE TO BE MADE 1HR BY EXTENDING GYPSUM TO DECK AND FIRE TAPED, SIMILAR TO DETAIL F1/GI002.
- CARRY OUT DEMOLITION AND NEW CONSTRUCTION AS PER DRAWINGS.
- NEW FINISHES IN CORRIDOR TO BE DONE AFTER NORMAL BUSINESS HOURS OR ON WEEKEND TO MINIMIZE TIME DOWN TO URGENT CARE ENTRANCE. REMOVE TEMPORARY CONSTRUCTION PARTITIONS. 5.



LOCK DOOR

NORTH ACTIVE BEDS DURING PHASE 3 = 15 NOTE: 2 BEDS DO NOT HAVE EXTERIOR WINDOWS

e of iction cilities	Drawing Title PHASING PLANS	Phase CONSTRUCTION DOCUMENTS	Project Title RENOVATE AND CON INPATIENT FUNCTIO	
	Approved:	FULLY SPRINKLERED	Location FORT MEADE, Issue Date 06/10/2022	SOUTH Checked TS
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	RE CONSTRUCTION CO		
	TIONS ON THE STRUC RETE REFERENCE ELE		
	LS IN CMU WALLS SHO IDED 2'-0" MIN BEYONI		
₹ <i>7</i> 773	INDICATES 8" CMU WA VERTICAL REBAR AT IN 8" WALLS, PLUS (1) OF ALL OPENINGS AN ELEVATOR TOWER W PROVIDE THE FOLLO	48" C.C. (MAX) CE) ADDITIONAL #5 \ ID CORNERS IN G 'ALLS SHALL BE (NTERED IN (/ERTICAL RE ROUT FILLE ROUTED SC
	- CONT 8" BOND E - 9 GAUGE DURO\		RIZ REBAR (
	OWELING INTO EXISTII OURS. COORDINATE V RS.		
HAMM	JTTING OF CONCRETE ERS SHALL BE COMPL IECTURE PHASING PL	ETED DURING OF	F-HOURS. C



- VERIFY ALL DIMENSIONS & ELEVATIONS WITH ARCHITECTURAL DRAWINGS BEFORE CONSTRUCTION COMMENCES.
- ELEVATIONS ON THE STRUCTURAL DRAWINGS REFER TO THE TOP OF CONCRETE REFERENCE ELEVATION SET AT 3294'-6" (1ST LEVEL).
- TYPICAL METAL ROOF DECKING SHALL BE 0.6C26 Ga. (GALV.) NON-COMPOSITE DECK. ATTACH TO SUPPORT WITH #12 SELF TAPPING SCREWS IN A 36/4 SDI STANDARD PATTERN W/ (1) SIDELAP FASTENER PER SPAN.
- SEE ARCHITECTURAL & MECHANICAL DRAWINGS FOR OPENINGS IN ROOF FRAMING.
- LINTELS IN CMU WALLS SHALL BE 8" BOND BEAM W/ (2) #5 CONT. REBAR, EXTEND 2'-0" MIN BEYOND OPENING OR TO CORNER, WHICHEVER IS LESS.
- ALL CUTTING OF CONCRETE AND CONCRETE REMOVAL BY CHIPPING HAMMERS SHALL BE COMPLETED DURING OFF-HOURS. COORDINATE WITH ARCHITECTURE PHASING PLANS AND OWNER.

	F	
5 1953 BLDG)	3321' 5 7/16" JST BRG BRG 3321' - 8 1/2" JST BRG	
800S16243 JOISTS @ 16" C.C.	- W8x18 HOIST BEAM TOS 3321' - 1 1/4"	
	21' - 9" T BRG •	

e of uction cilities	Drawing Title PARTIAL FOUNDATION, FLOOR & ROOF FRAMING PLANS	Phase CONSTRUCTION DOCUMENTS	Project Title RENOVATE AN INPATIENT FUI	
ement	Approved:		Location FORT MEADE,	
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FOUNDATION & FLOOR FRAMING PLAN NOTES • SEE SHEET S-001 FOR STRUCTURAL GENERAL NOTES.

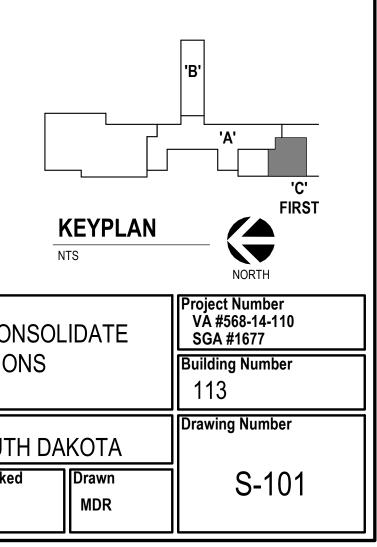
• VERIFY ALL DIMENSIONS & ELEVATIONS WITH ARCHITECTURAL DRAWINGS TO THE TOP OF

T LEVEL) (2) #5 CONT. REBAR, , WHICHEVER IS LESS. ORCE WITH (1) #5 N GROUT FILLED CELLS REBAR AT THE EDGES ED CELLS. ALL SOLID. IN ADDITION RCEMENT:

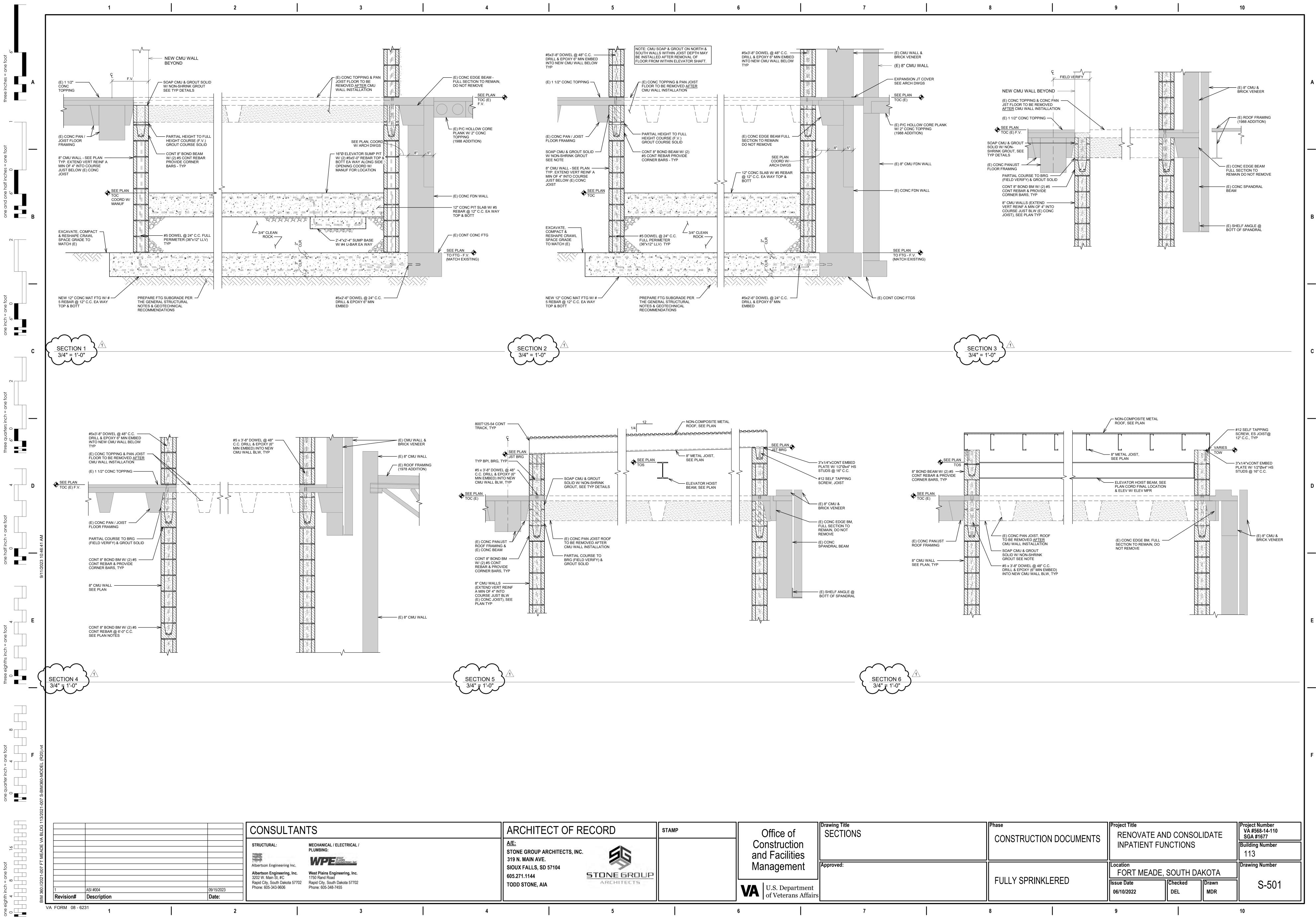
R @ 6'-0" C.C. (MAX)

E COMPLETED DURING ING PLANS AND

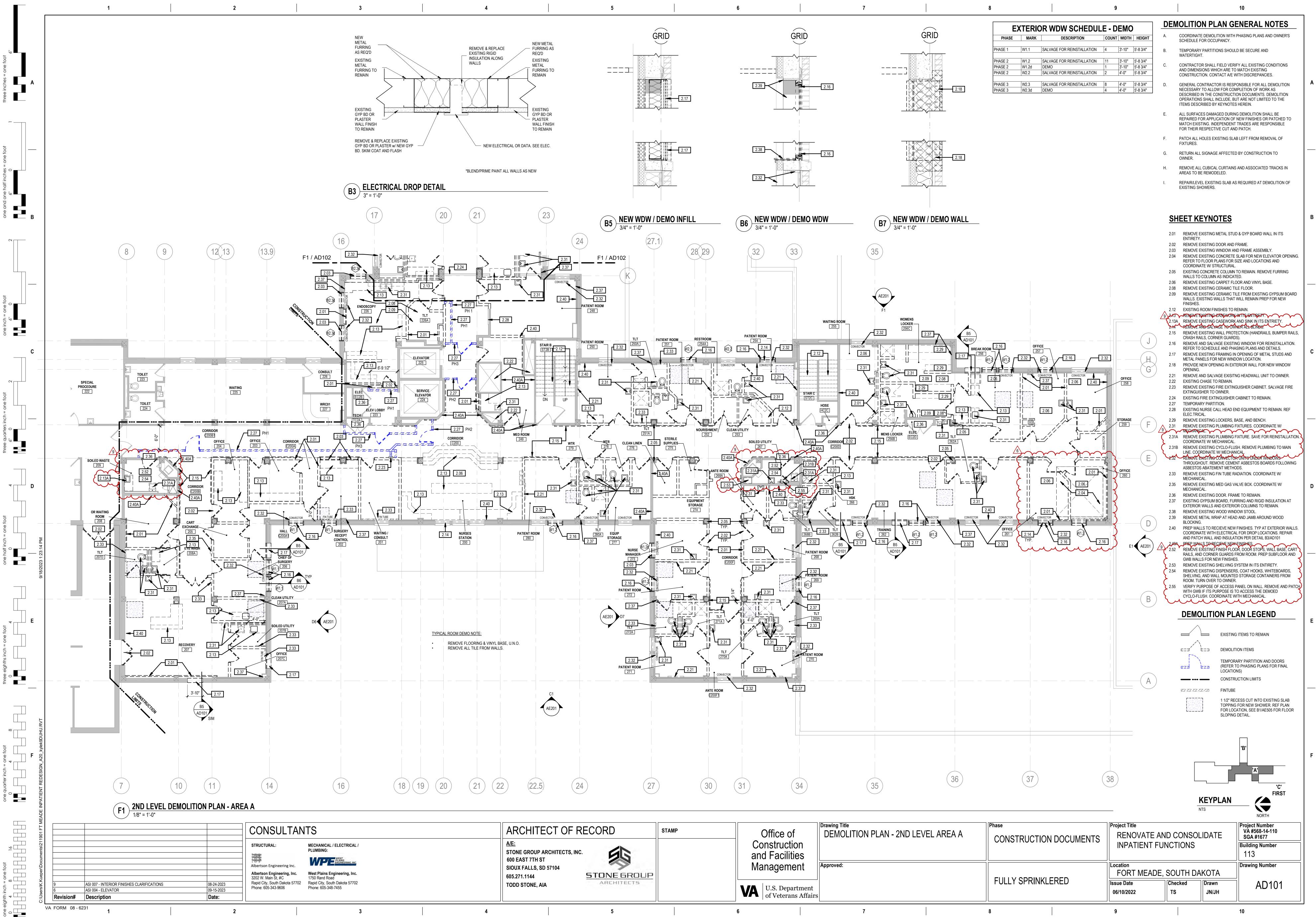
BY CHIPPING . COORDINATE WITH



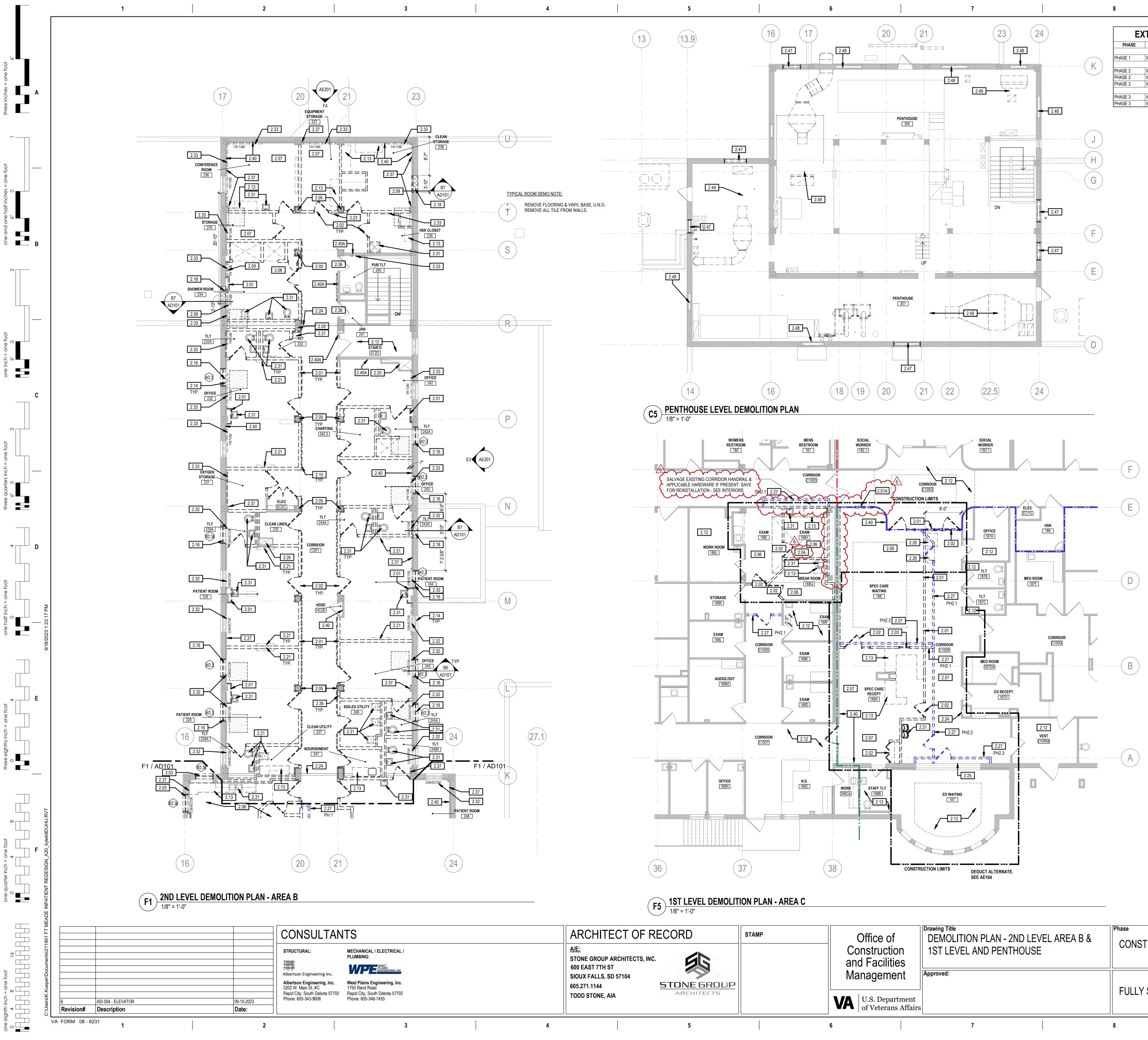
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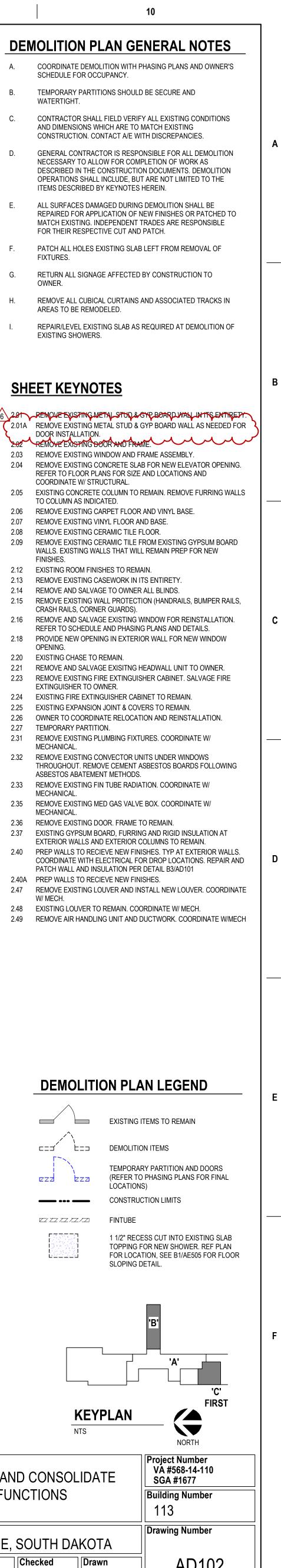


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EXTERIOR WDW SCHEDULE - DEMO						
PHASE	MARK	DESCRIPTION	COUNT	WIDTH	HEIGHT	
			4	01.401	51.0.0/4#	
PHASE 1	W1.1	SALVAGE FOR REINSTALLATION	4	3'-10"	5'-8 3/4"	
PHASE 2	W1.2	SALVAGE FOR REINSTALLATION	11	3'-10"	5'-8 3/4"	
PHASE 2	W1.2d	DEMO	1	3'-10"	5'-8 3/4"	
PHASE 2	W2.2	SALVAGE FOR REINSTALLATION	2	4'-0"	5'-8 3/4"	
PHASE 3	W2.3	SALVAGE FOR REINSTALLATION	8	4'-0"	5'-8 3/4"	
PHASE 3	W2.3d	DEMO	4	4'-0"	5'-8 3/4"	

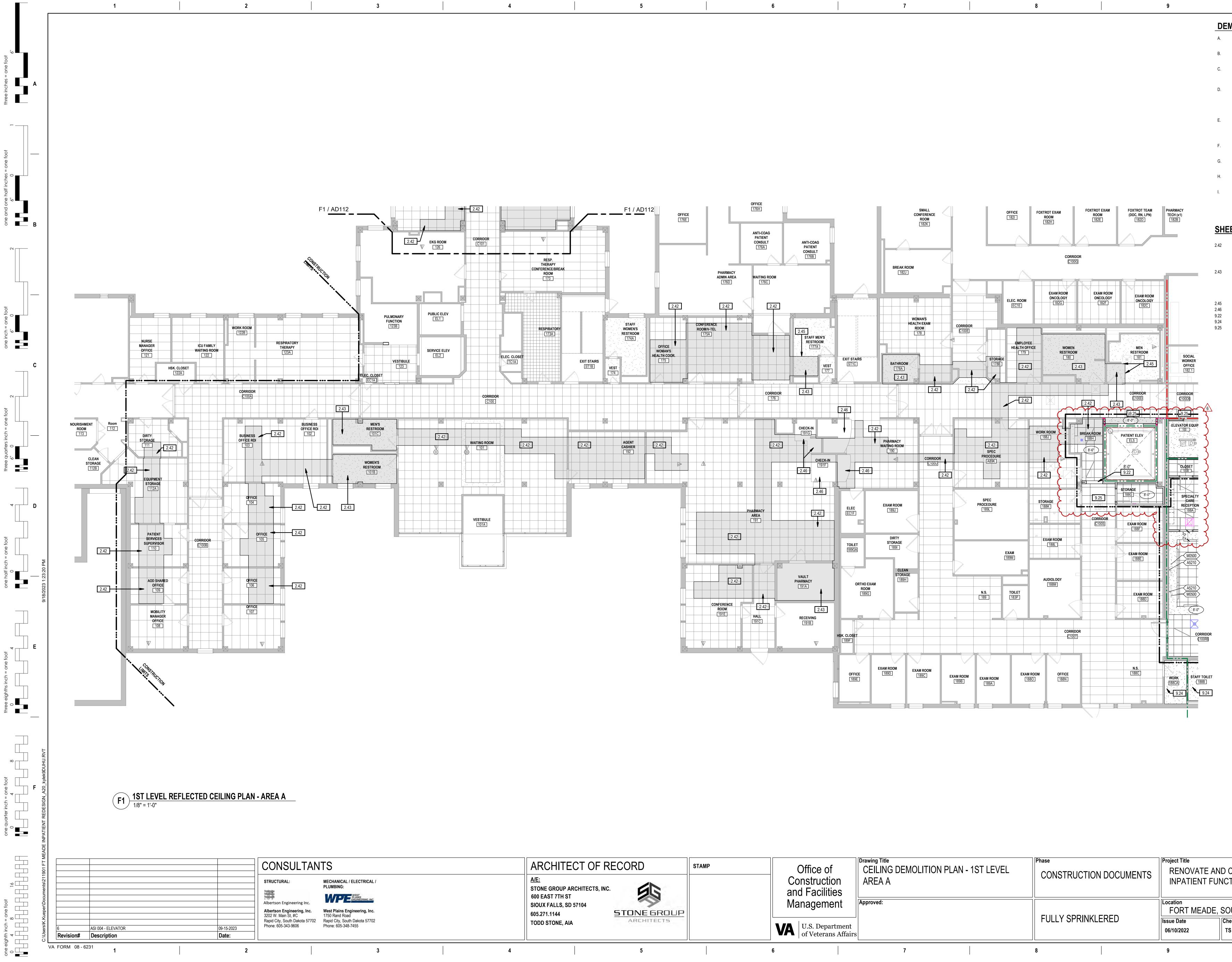
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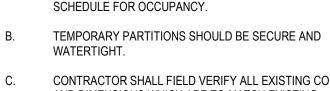
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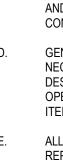


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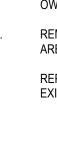












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DEMOLITION PLAN GENERAL NOTES

COORDINATE DEMOLITION WITH PHASING PLANS AND OWNER'S SCHEDULE FOR OCCUPANCY.

CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS WHICH ARE TO MATCH EXISTING CONSTRUCTION. CONTACT A/E WITH DISCREPANCIES.

GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION NECESSARY TO ALLOW FOR COMPLETION OF WORK AS DESCRIBED IN THE CONSTRUCTION DOCUMENTS. DEMOLITION OPERATIONS SHALL INCLUDE, BUT ARE NOT LIMITED TO THE ITEMS DESCRIBED BY KEYNOTES HEREIN.

ALL SURFACES DAMAGED DURING DEMOLITION SHALL BE REPAIRED FOR APPLICATION OF NEW FINISHES OR PATCHED TO MATCH EXISTING. INDEPENDENT TRADES ARE RESPONSIBLE FOR THEIR RESPECTIVE CUT AND PATCH.

PATCH ALL HOLES EXISTING SLAB LEFT FROM REMOVAL OF FIXTURES.

RETURN ALL SIGNAGE AFFECTED BY CONSTRUCTION TO

REMOVE ALL CUBICAL CURTAINS AND ASSOCIATED TRACKS IN AREAS TO BE REMODELED.

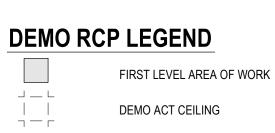
REPAIR/LEVEL EXISTING SLAB AS REQUIRED AT DEMOLITION OF EXISTING SHOWERS.

SHEET KEYNOTES

REMOVE EXISTING ACT PANELS AND ASSOCIATED LIGHTS, DIFFUSERS, AND CEILING EQUIPMENT TO ACCESS PLUMBING WORK. COORDINATE WITH PLUMBING. REINSTALL ACT PANELS AND ALL LIGHTS, DIFFUSERS AND OTHER ITEMS REMOVED. REPLACE DAMAGED CEILING TILES TO MATCH EXISTING. REMOVE ENTIRE EXISTING GYP BD CEILING AND FRAMING AND ASSOCIATED LIGHTS, DIFFUSERS, AND CEILING EQUIPMENT TO ACCESS PLUMBING WORK. COORDINATE WITH PLUMBING. PROVIDE NEW GYP BD AND METAL STUD FRAMING CEILING TO MATCH EXISTING. REINSTALL ALL CEILING MOUNTED FIXTURES TO MATCH EXISTING. PAINT CEILING. CEILING CONTROL JOINT BETWEEN NEW AND EXISTING CEILINGS. EXISTING FLOATING GYP SOFFIT TO REMAIN.

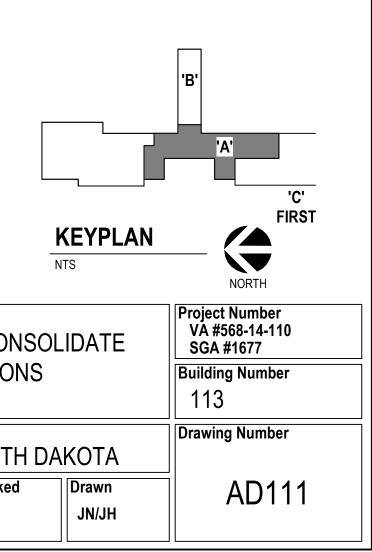
GYPSUM BOARD SOFFIT. PATCH GYPSUM BOARD CEILING AND PAINT TO MATCH EXISTING. REINSTALL ACT CEILING, REPLACE ANY DAMAGED TILE.

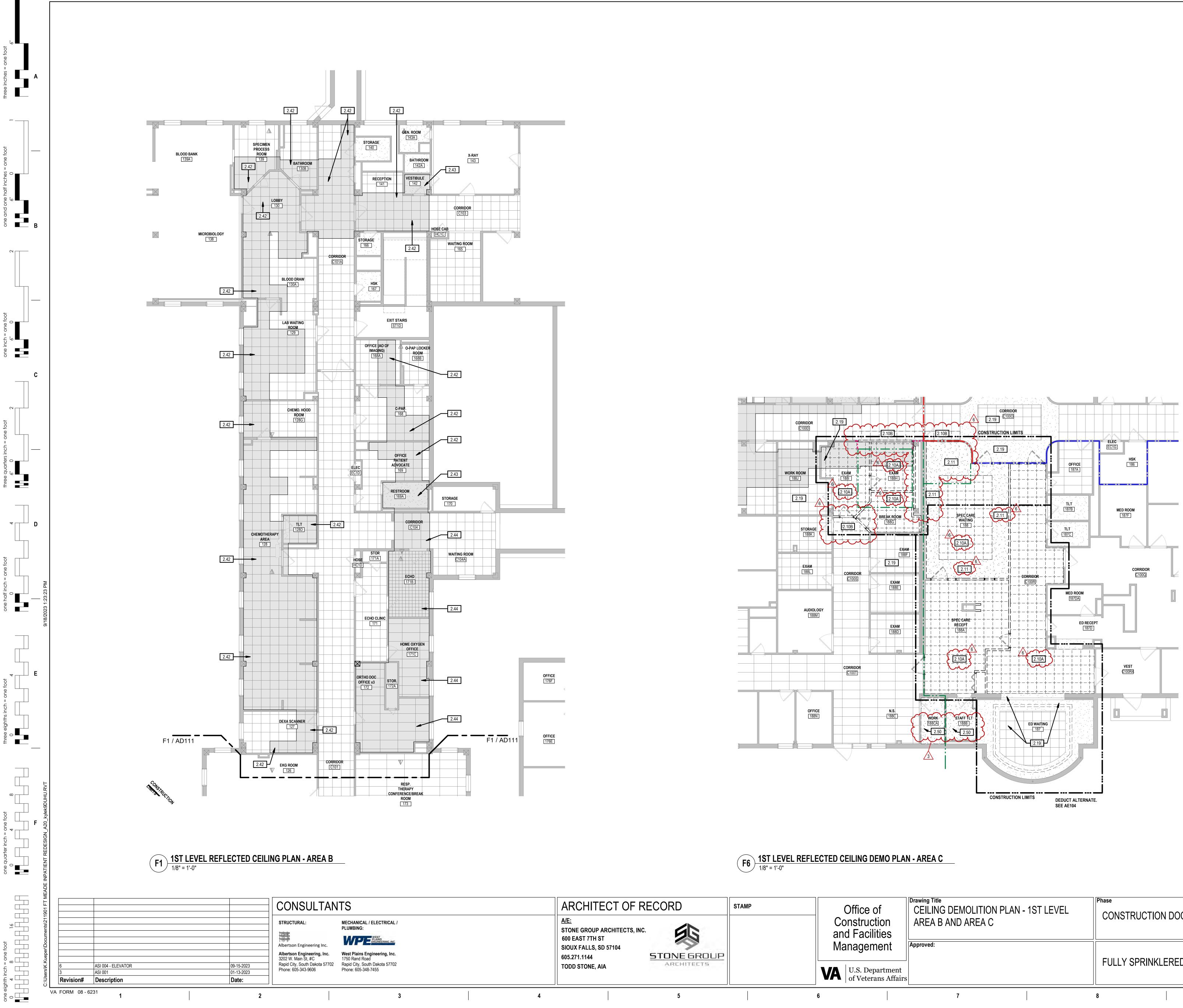
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DEMO ACT CEILING DEMO GYP CEILING

EXISTING ITEMS TO REMAIN



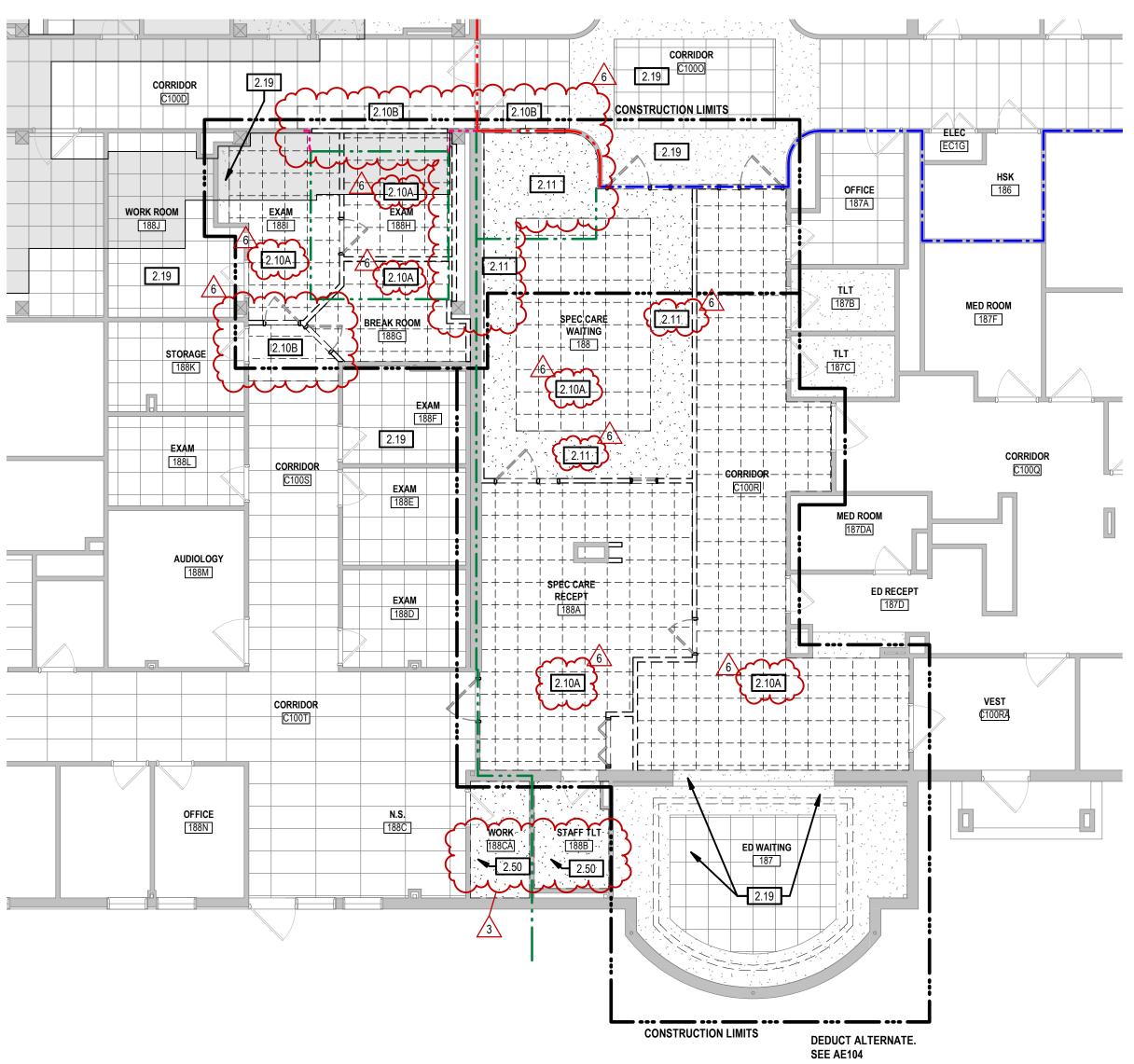


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- AND DIMENSIONS WHICH ARE TO MATCH EXISTING
- OPERATIONS SHALL INCLUDE, BUT ARE NOT LIMITED TO THE
- G. OWNER.
- AREAS TO BE REMODELED.

2.10B 2.19 2.42 2.43 2.44

2.50

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DEMOLITION PLAN GENERAL NOTES

A. COORDINATE DEMOLITION WITH PHASING PLANS AND OWNER'S SCHEDULE FOR OCCUPANCY. B. TEMPORARY PARTITIONS SHOULD BE SECURE AND

WATERTIGHT. C. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS

> CONSTRUCTION. CONTACT A/E WITH DISCREPANCIES. GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL DEMOLITION NECESSARY TO ALLOW FOR COMPLETION OF WORK AS DESCRIBED IN THE CONSTRUCTION DOCUMENTS, DEMOLITION

ITEMS DESCRIBED BY KEYNOTES HEREIN. ALL SURFACES DAMAGED DURING DEMOLITION SHALL BE REPAIRED FOR APPLICATION OF NEW FINISHES OR PATCHED TO MATCH EXISTING. INDEPENDENT TRADES ARE RESPONSIBLE FOR THEIR RESPECTIVE CUT AND PATCH.

PATCH ALL HOLES EXISTING SLAB LEFT FROM REMOVAL OF FIXTURES.

RETURN ALL SIGNAGE AFFECTED BY CONSTRUCTION TO

H. REMOVE ALL CUBICAL CURTAINS AND ASSOCIATED TRACKS IN

REPAIR/LEVEL EXISTING SLAB AS REQUIRED AT DEMOLITION OF EXISTING SHOWERS.

SHEET KEYNOTES

6 C 2.10A REMOVE EXISTING CEILING (ACT). SALVAGE TILES THAT ARE UNDAMAGED AND UNCUT FOR FUTURE RENOVATIONS AND REPAIRS. CONFIRM DESIRED QUANTITY WITH VA. REMOVE EXISTING CEILING (ACT) AS NEEDED FOR NEW CONSTRUCTION. SALVAGE TILES THAT ARE UNDAMAGED FOR REINSTALLATION. REMOVE EXISTING CEILING (GYP BOARD).

EXISTING CEILING TO REMAIN. REMOVE EXISTING ACT PANELS AND ASSOCIATED LIGHTS,

DIFFUSERS, AND CEILING EQUIPMENT TO ACCESS PLUMBING WORK. COORDINATE WITH PLUMBING. REINSTALL ACT PANELS AND ALL LIGHTS, DIFFUSERS AND OTHER ITEMS REMOVED. REPLACE DAMAGED CEILING TILES TO MATCH EXISTING. REMOVE ENTIRE EXISTING GYP BD CEILING AND FRAMING AND ASSOCIATED LIGHTS, DIFFUSERS, AND CEILING EQUIPMENT TO ACCESS PLUMBING WORK. COORDINATE WITH PLUMBING. PROVIDE NEW GYP BD AND METAL STUD FRAMING CEILING TO MATCH EXISTING. REINSTALL ALL CEILING MOUNTED FIXTURES TO MATCH EXISTING. PAINT CEILING.

PROVIDE NEW 2X2 ACT PANELS IN THIS ROOM. COORDNATE LIGHT AND DIFFUSER PLACEMENT WITH M/E. DEMO EXISTING CEILING (GYP.BD.) AS NECESSARY TO REPLACE FIRE SPRINKLER.

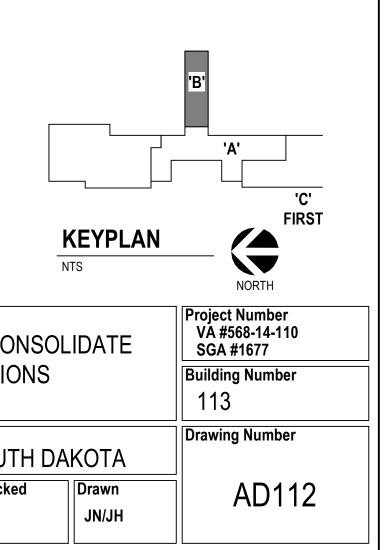
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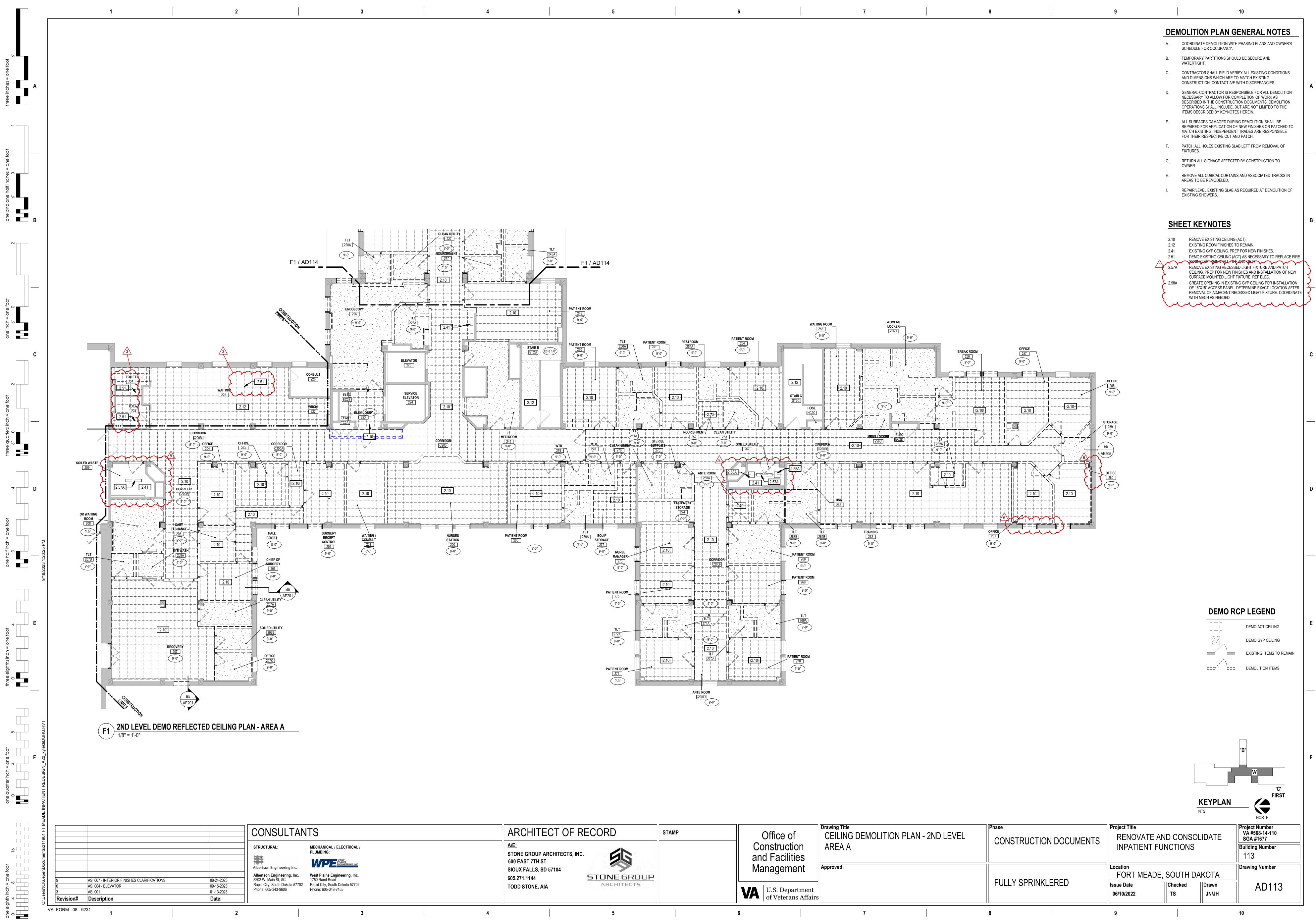


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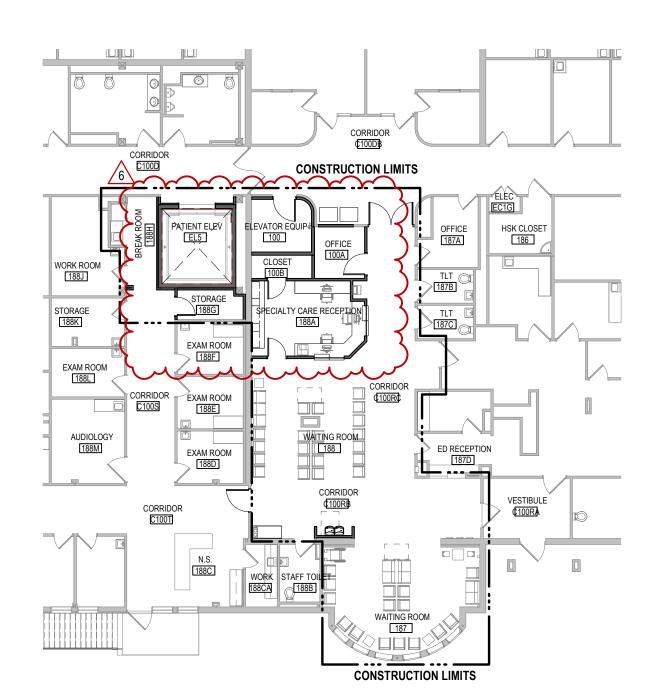
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FIRST LEVEL AREA OF WORK DEMO ACT CEILING DEMO GYP CEILING EXISTING ITEMS TO REMAIN





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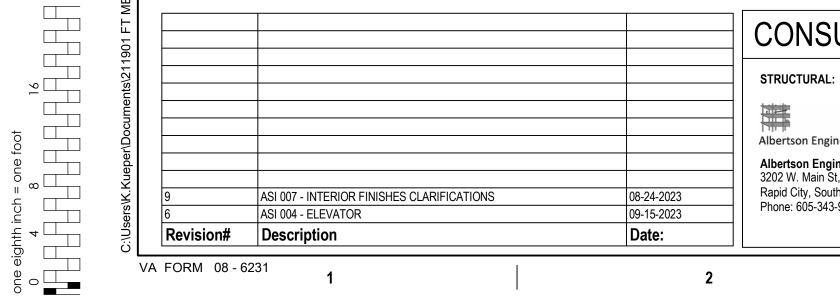
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CONSULTANTS

Albertson Engineering Inc. Albertson Engineering, Inc.West Plains Engineering, Inc.3202 W. Main St, #C1750 Rand RoadRapid City, South Dakota 57702Rapid City, South Dakota 57702Phone: 605-343-9606Phone: 605-348-7455

MECHANICAL / ELECTRICAL / PLUMBING:

WPE WEST PLAINS ENGINEERING, INC.

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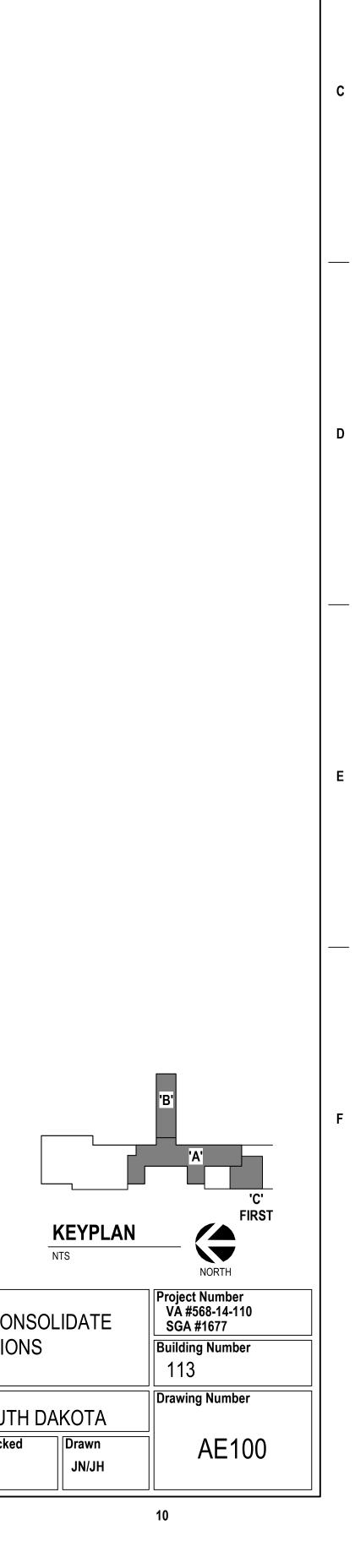
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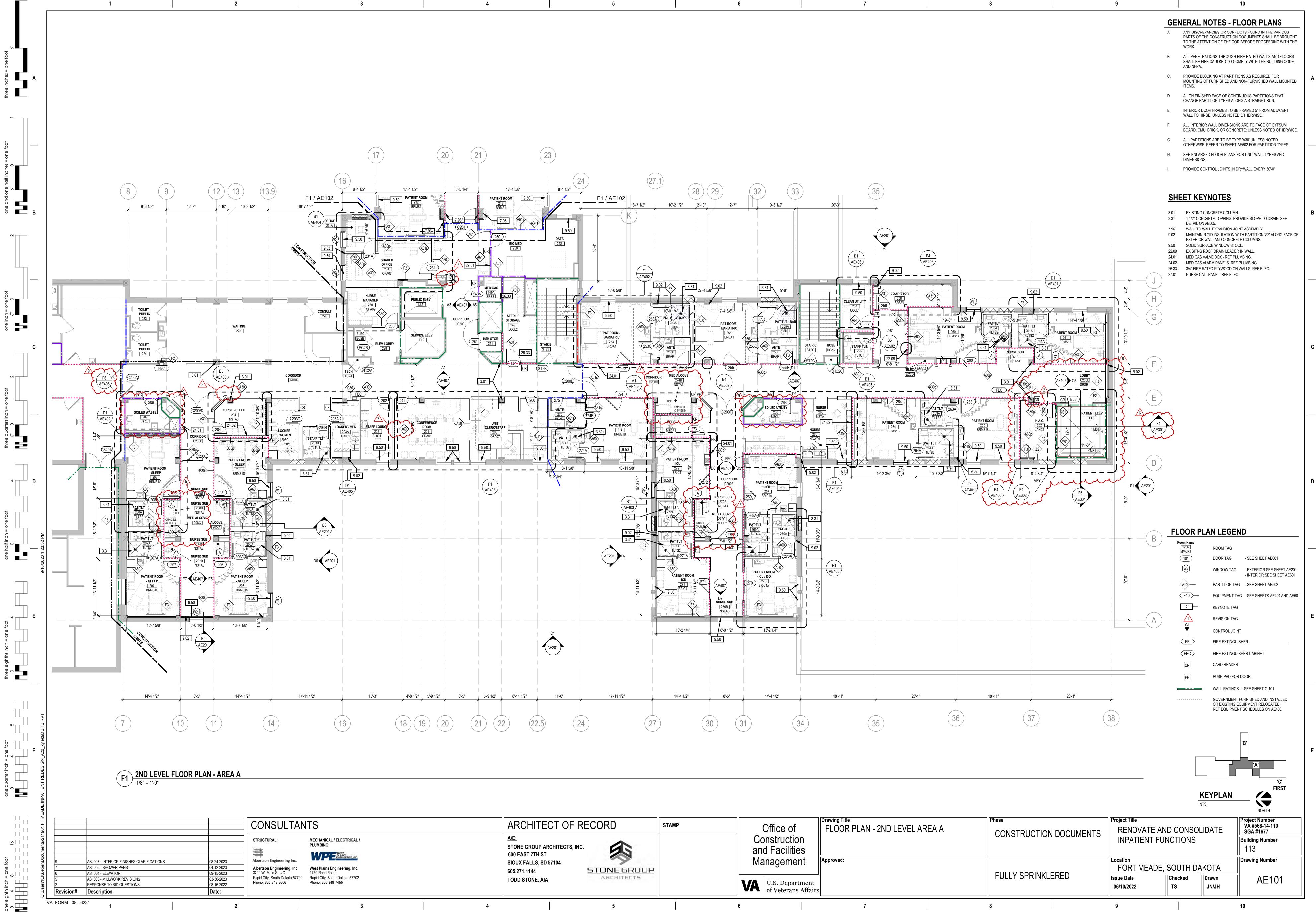
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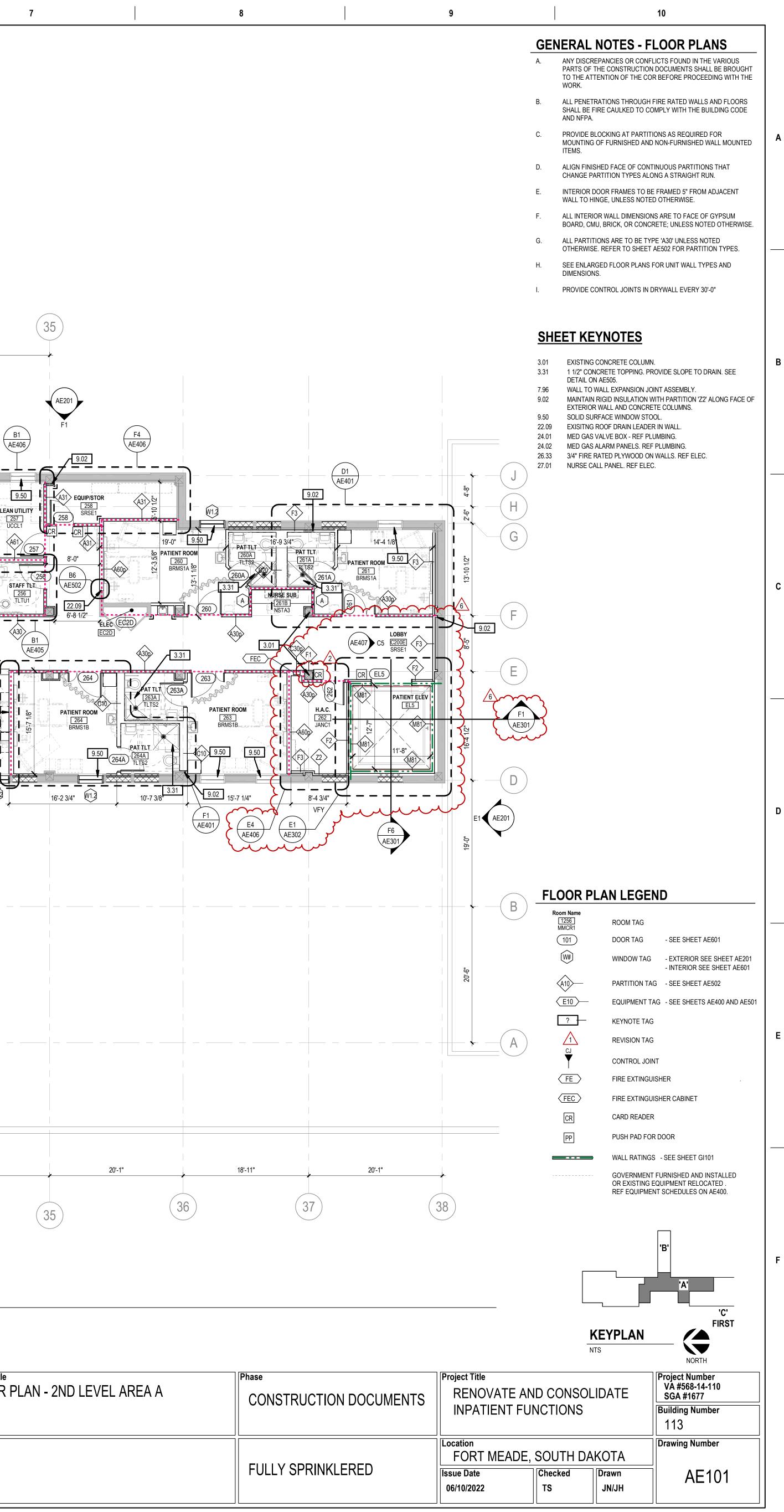
F4 2ND LEVEL FLOOR PLAN OVERALL 1/16" = 1'-0"

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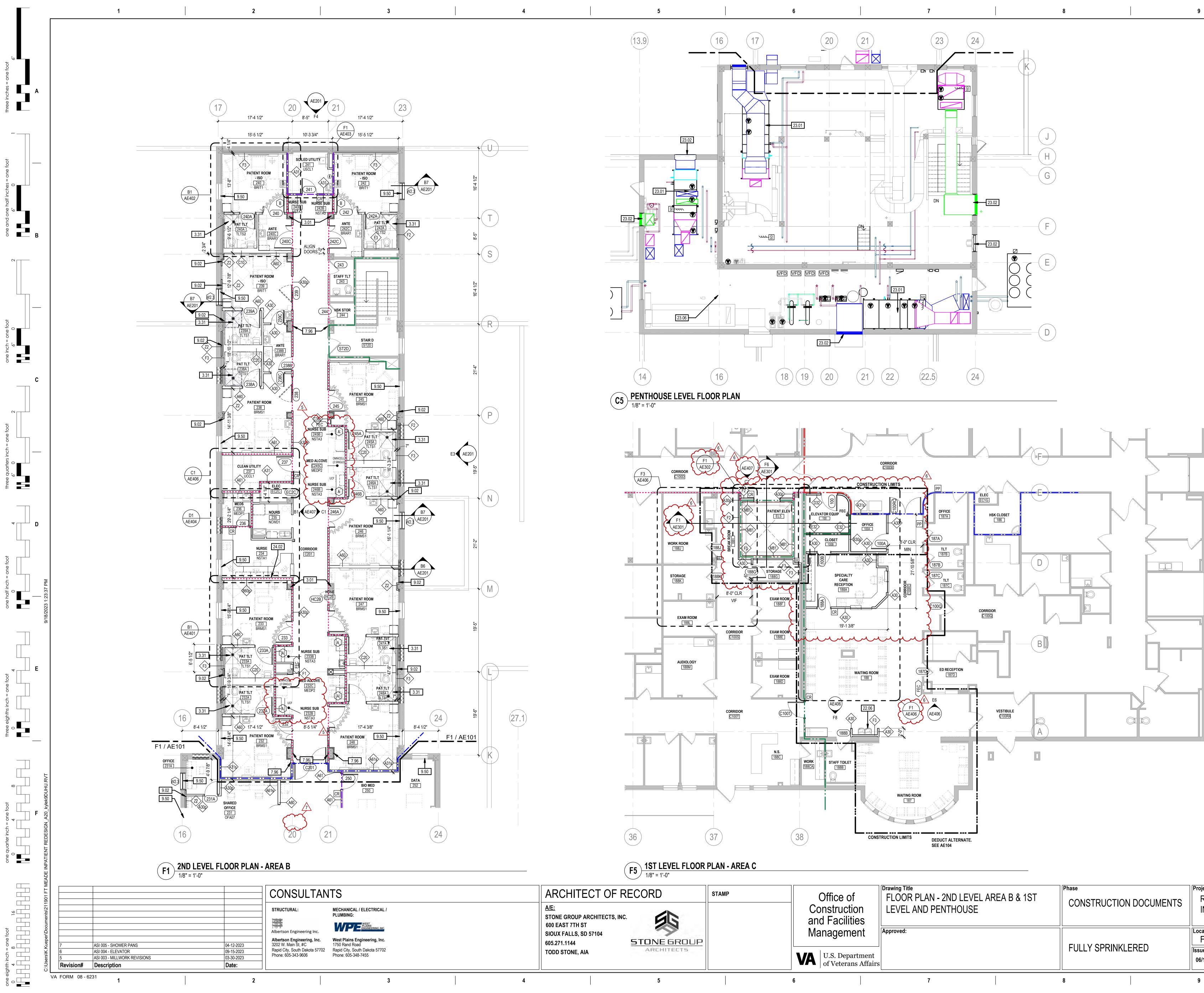
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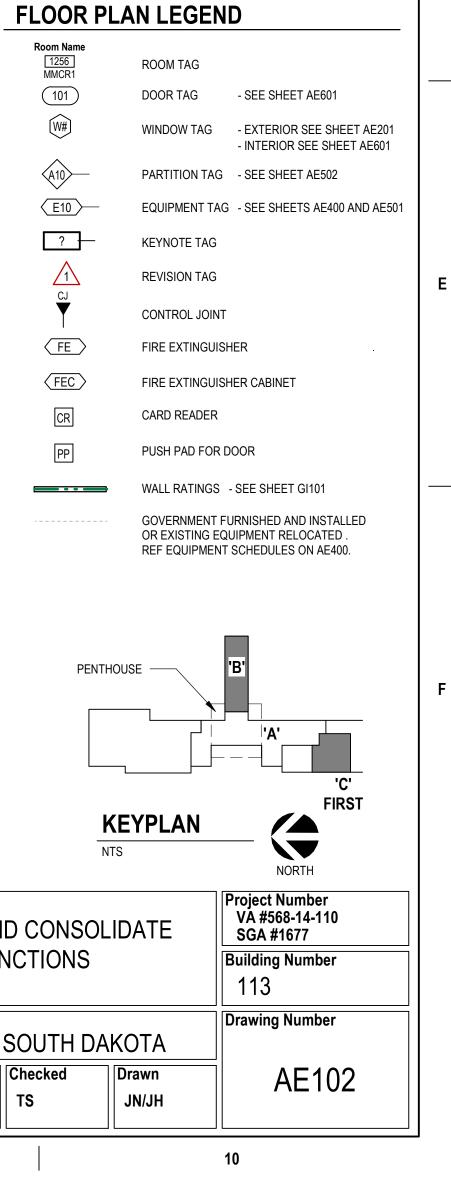


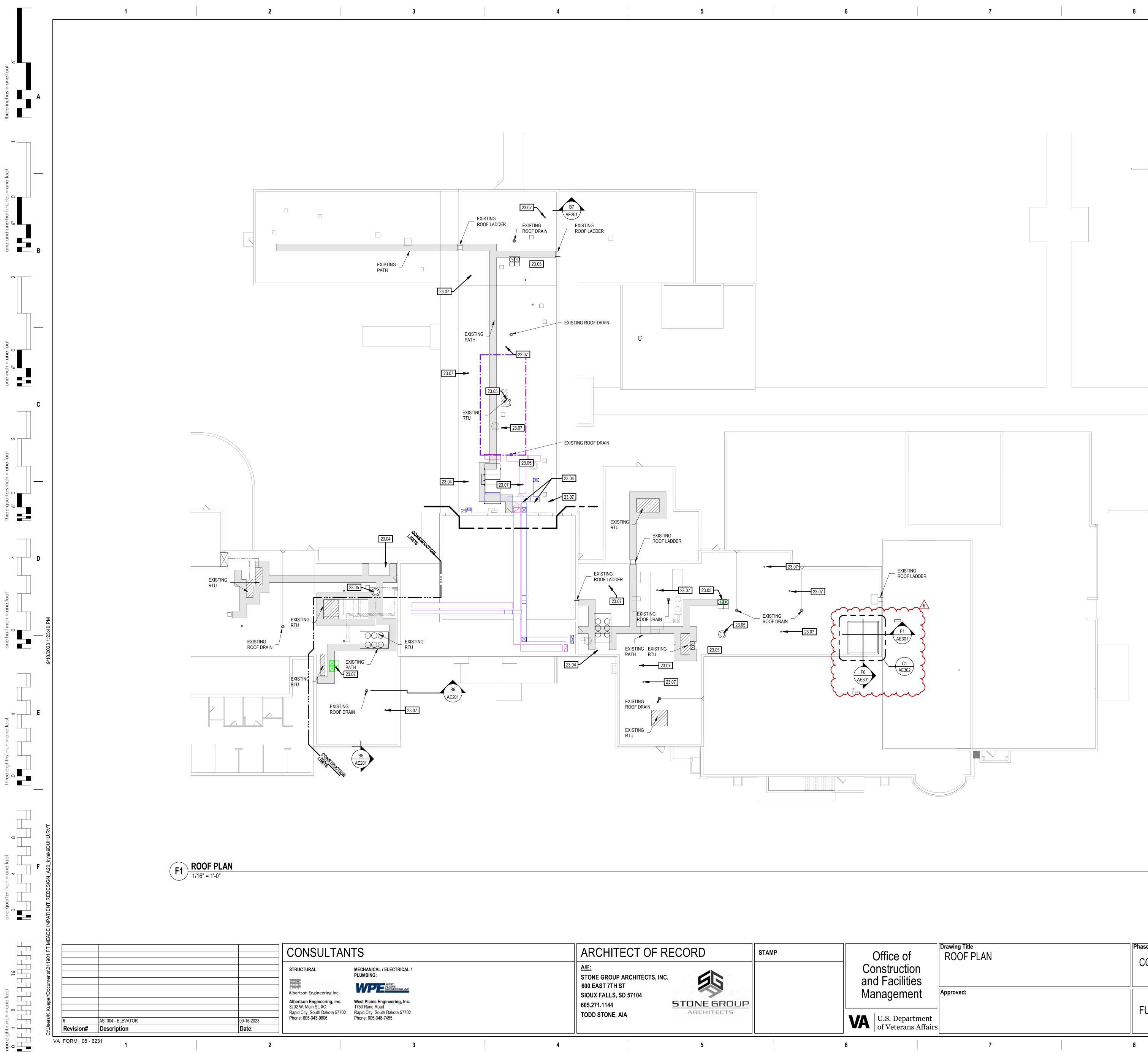
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I. PF <u>SHEE</u> 22.06 23.02 23.06 EX 24.02 M

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GEN	IERAL NOTES - FLOOR PLANS	
A.	ANY DISCREPANCIES OR CONFLICTS FOUND IN THE VARIOUS PARTS OF THE CONSTRUCTION DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE COR BEFORE PROCEEDING WITH THE WORK.	
В.	ALL PENETRATIONS THROUGH FIRE RATED WALLS AND FLOORS SHALL BE FIRE CAULKED TO COMPLY WITH THE BUILDING CODE AND NFPA.	
C.	PROVIDE BLOCKING AT PARTITIONS AS REQUIRED FOR MOUNTING OF FURNISHED AND NON-FURNISHED WALL MOUNTED ITEMS.	A
D.	ALIGN FINISHED FACE OF CONTINUOUS PARTITIONS THAT CHANGE PARTITION TYPES ALONG A STRAIGHT RUN.	
E.	INTERIOR DOOR FRAMES TO BE FRAMED 5" FROM ADJACENT WALL TO HINGE, UNLESS NOTED OTHERWISE.	
F.	ALL INTERIOR WALL DIMENSIONS ARE TO FACE OF GYPSUM BOARD, CMU, BRICK, OR CONCRETE; UNLESS NOTED OTHERWISE.	
G.	ALL PARTITIONS ARE TO BE TYPE 'A30' UNLESS NOTED OTHERWISE. REFER TO SHEET AE502 FOR PARTITION TYPES.	
H.	SEE ENLARGED FLOOR PLANS FOR UNIT WALL TYPES AND DIMENSIONS.	
I.	PROVIDE CONTROL JOINTS IN DRYWALL EVERY 30'-0"	
<u>She</u>	ET KEYNOTES	
3.01 3.31	EXISTING CONCRETE COLUMN. 1 1/2" CONCRETE TOPPING. PROVIDE SLOPE TO DRAIN. SEE DETAIL ON AE505.	В
7.96 9.02	WALL TO WALL EXPANSION JOINT ASSEMBLY. MAINTAIN RIGID INSULATION WITH PARTITION 'Z2' ALONG FACE OF	
9.50 22.06	EXTERIOR WALL AND CONCRETE COLUMNS. SOLID SURFACE WINDOW STOOL. ELECTRIC WATER COOLER REF MECH.	
22.00 23.01 23.02	AIR HANDLING UNIT - REF MECH. LOUVER - REF MECH.	
23.06 24.02	EXISTING AIR HANDLING UNIT - REF MECH. MED GAS ALARM PANELS. REF PLUMBING.	
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	Drawing Title	Phase		Project Title	
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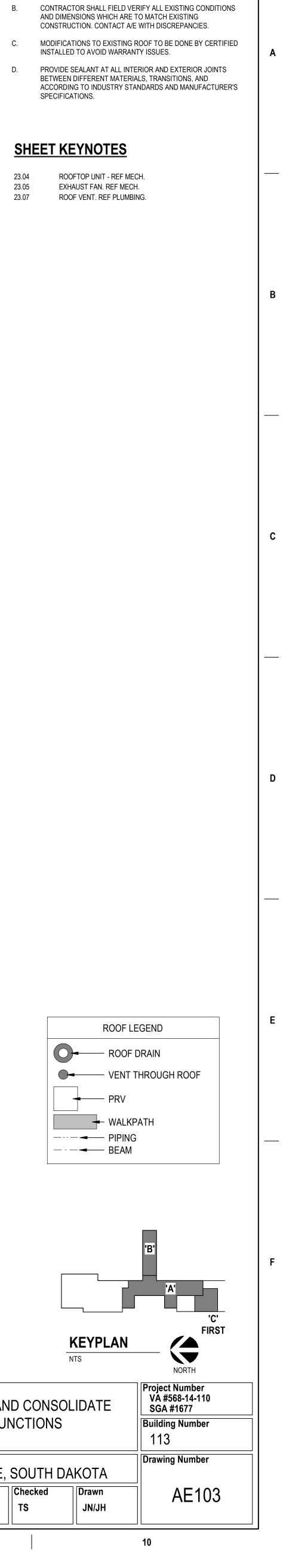
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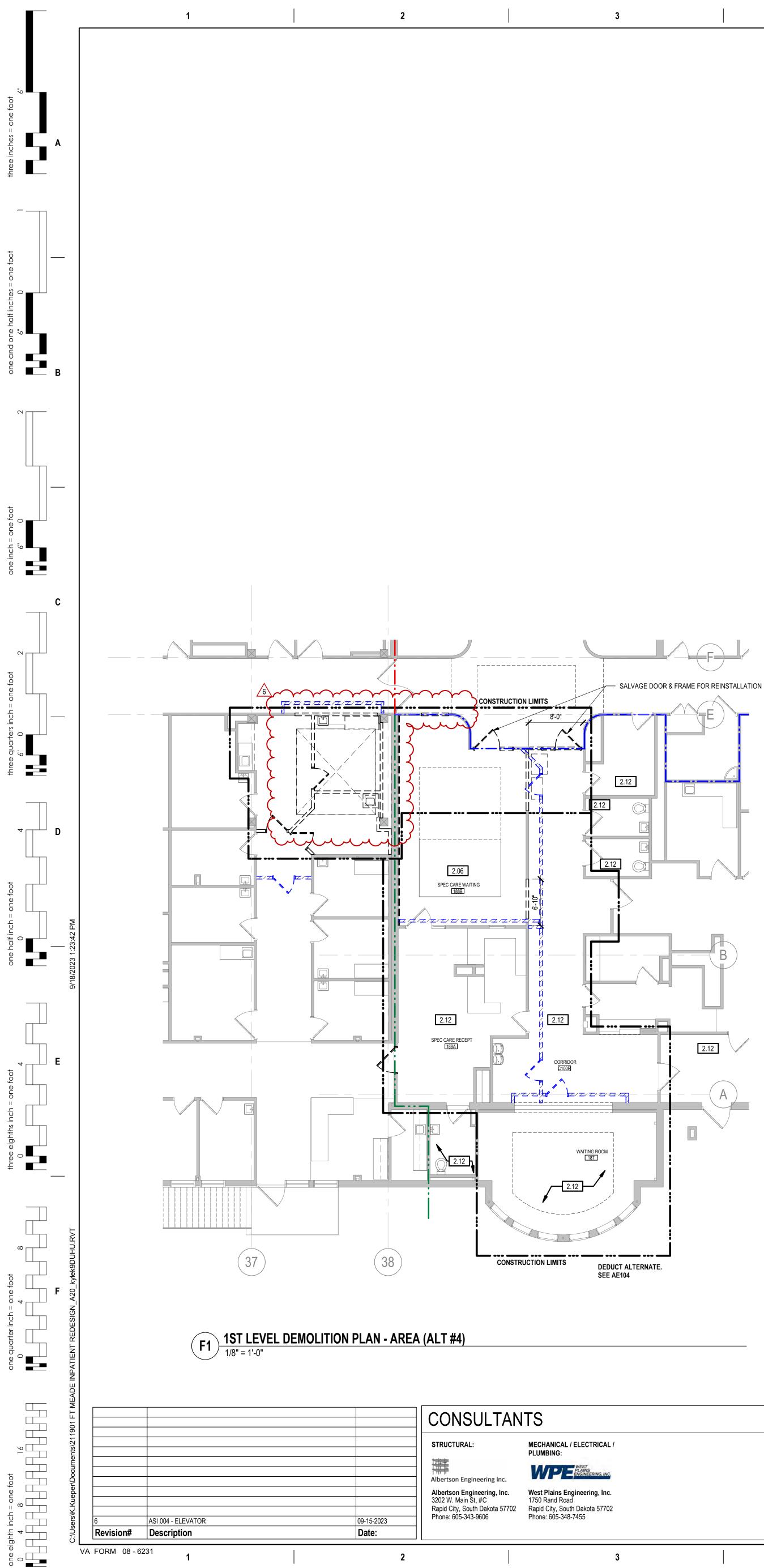
ALL SURFACES DAMAGED DURING DEMOLITION SHALL BE REPAIRED FOR APPLICATION OF NEW FINISHES OR PATCHED TO

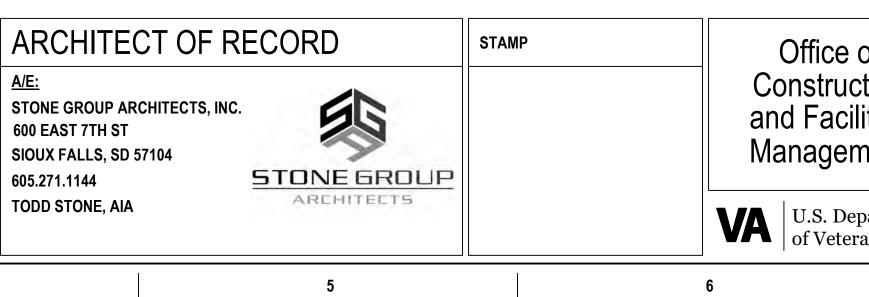
GENERAL NOTES - ROOF PLANS

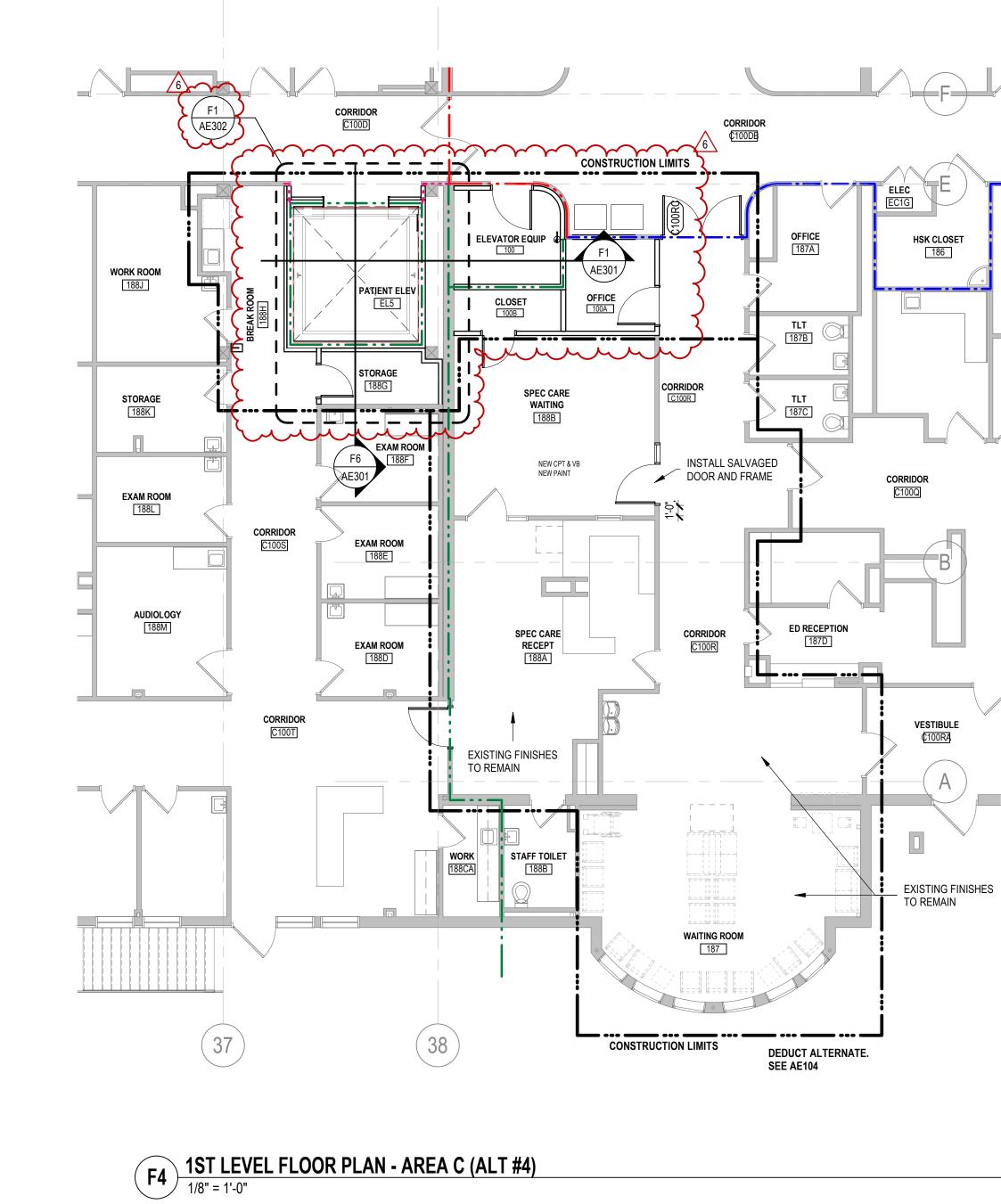
MATCH EXISTING.

23.04 23.05 23.07





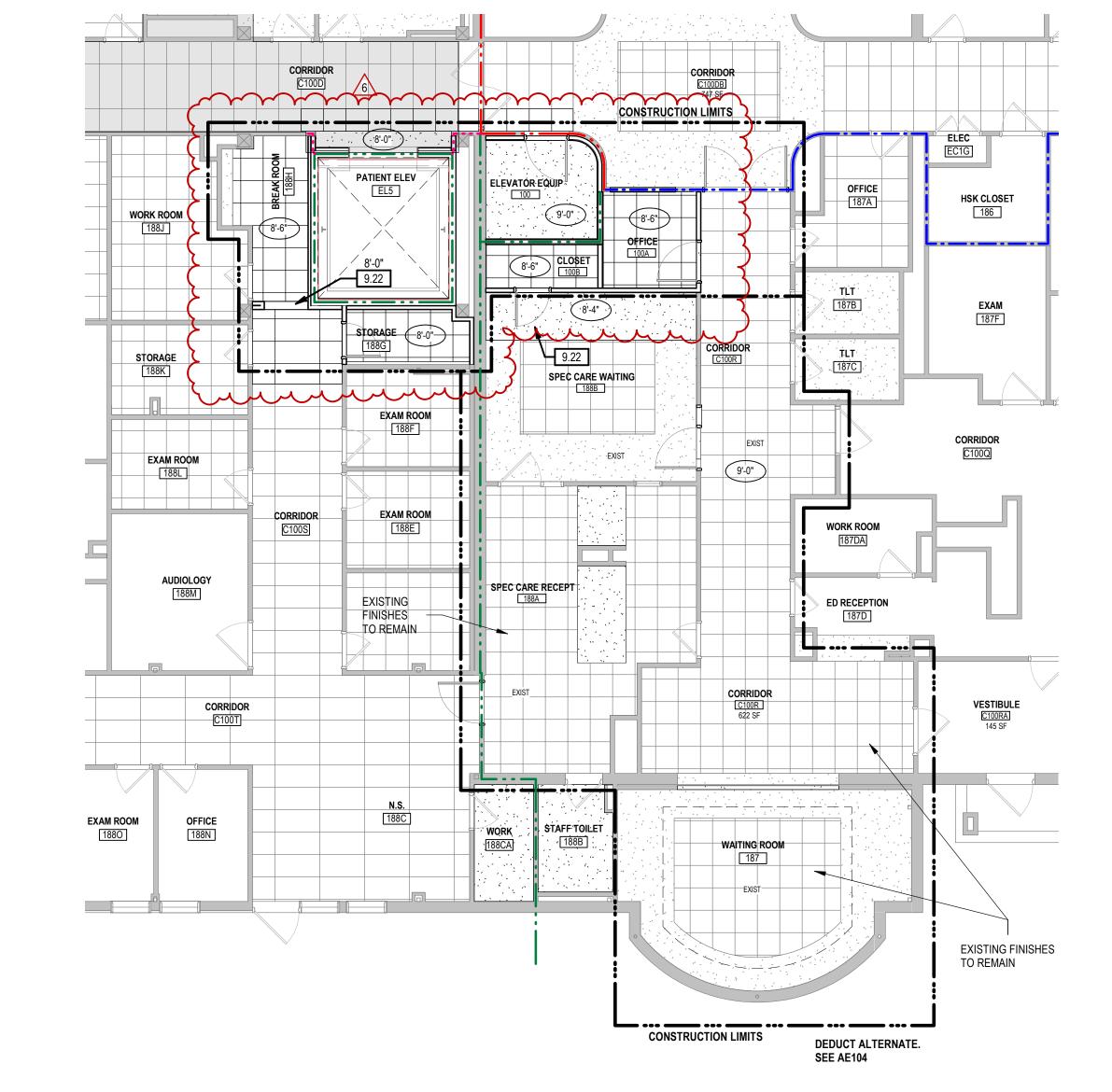




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F7 1ST LEVEL REFLECTED CEILING PLAN - AREA C (ALT #4) 1/8" = 1'-0"

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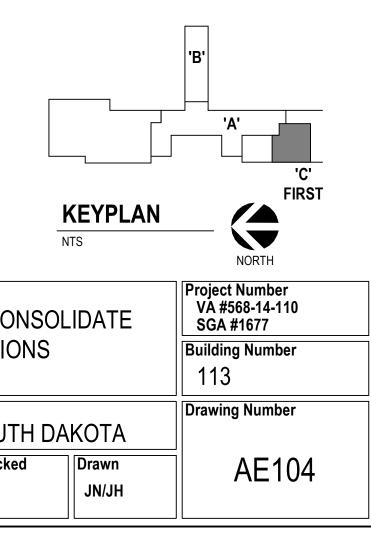
SHEET KEYNOTES

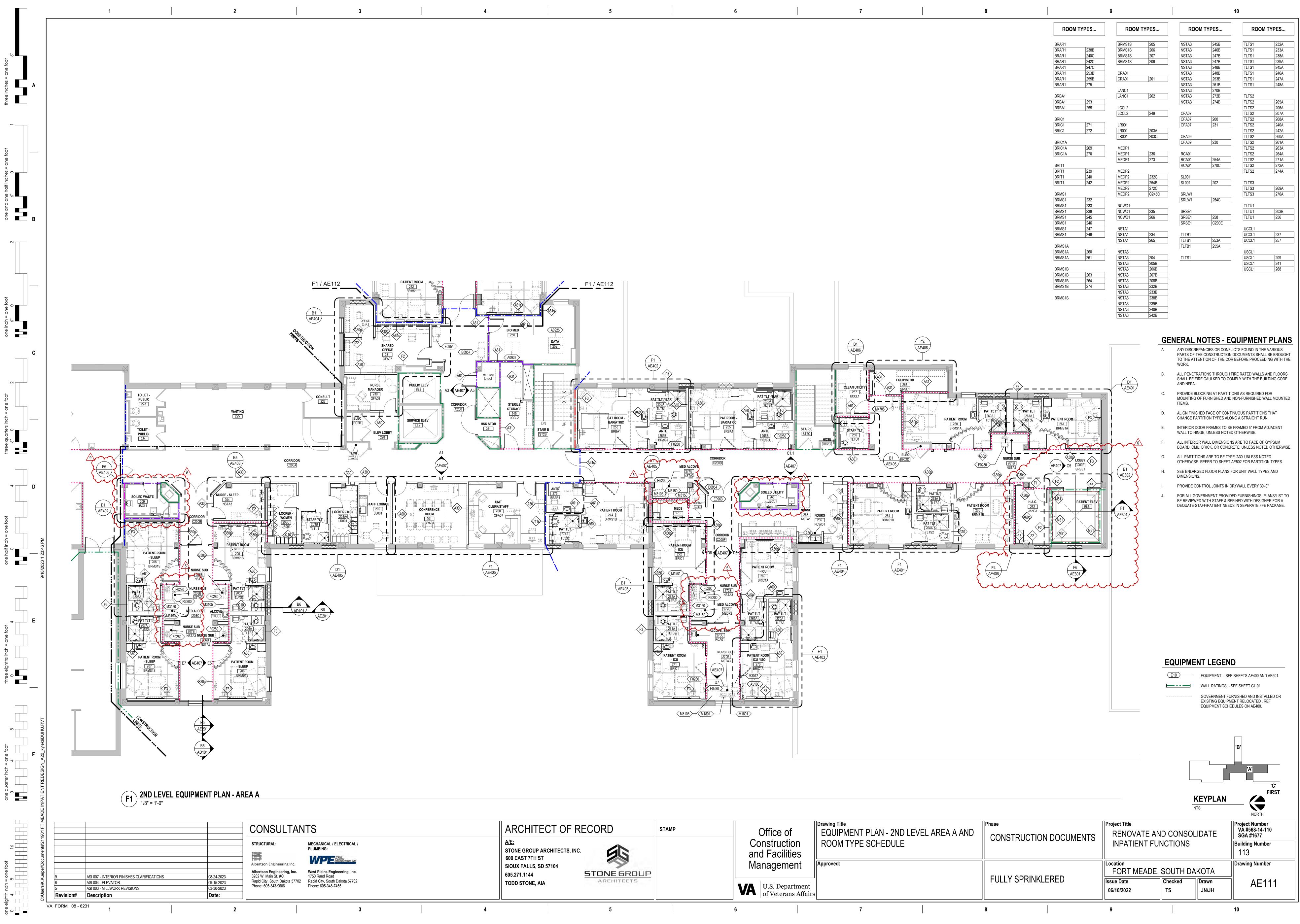


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2.06 REMOVE EXISTING CARPET FLOOR AND VINYL BASE.2.12 EXISTING ROOM FINISHES TO REMAIN. 9.22 GYPSUM BOARD SOFFIT.

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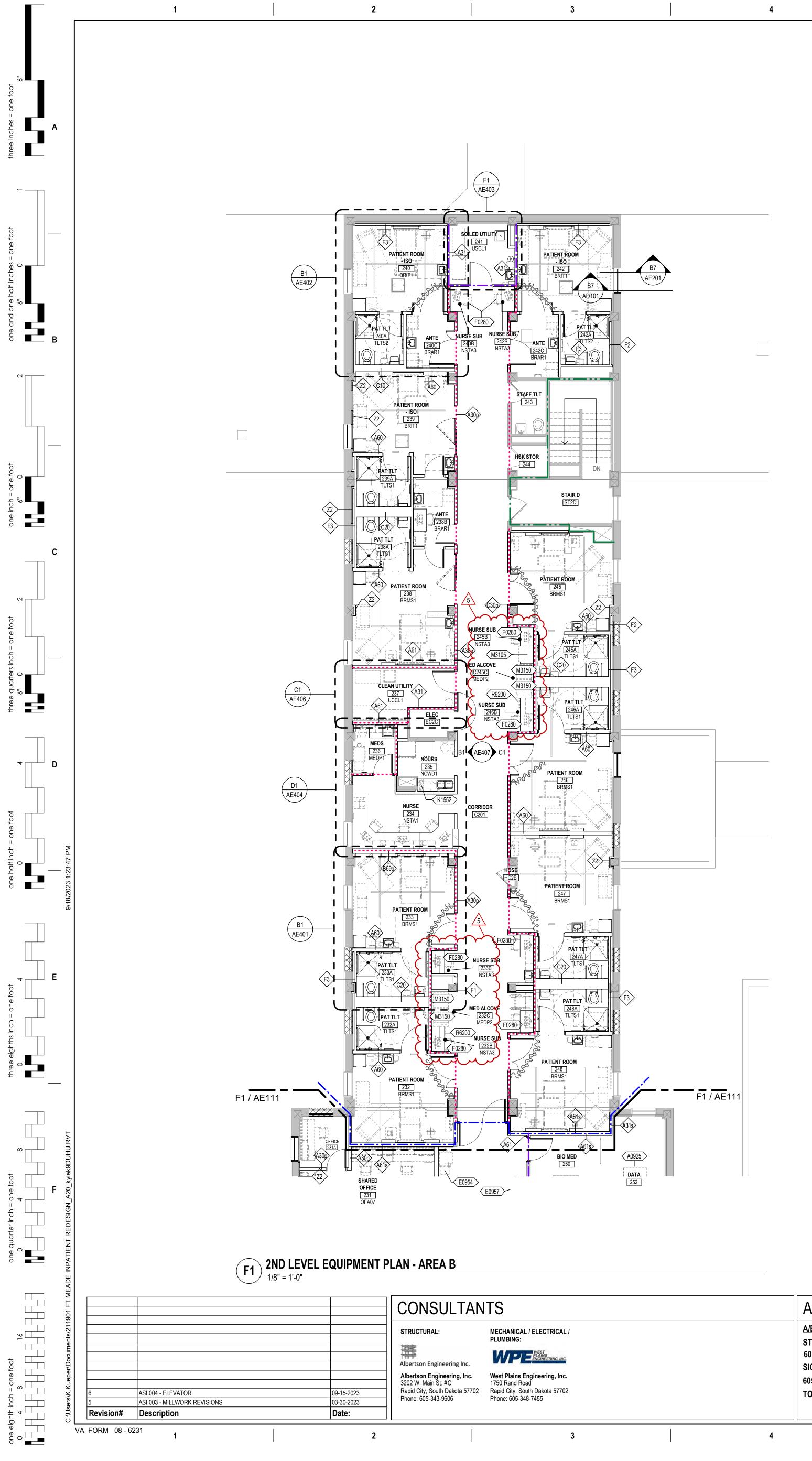
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e ment Pepartment erans Affairs	Approved:		FULLY SPRINKL	ERED	Location FORT MEADE, Issue Date 06/10/2022	SOUTH Checked TS
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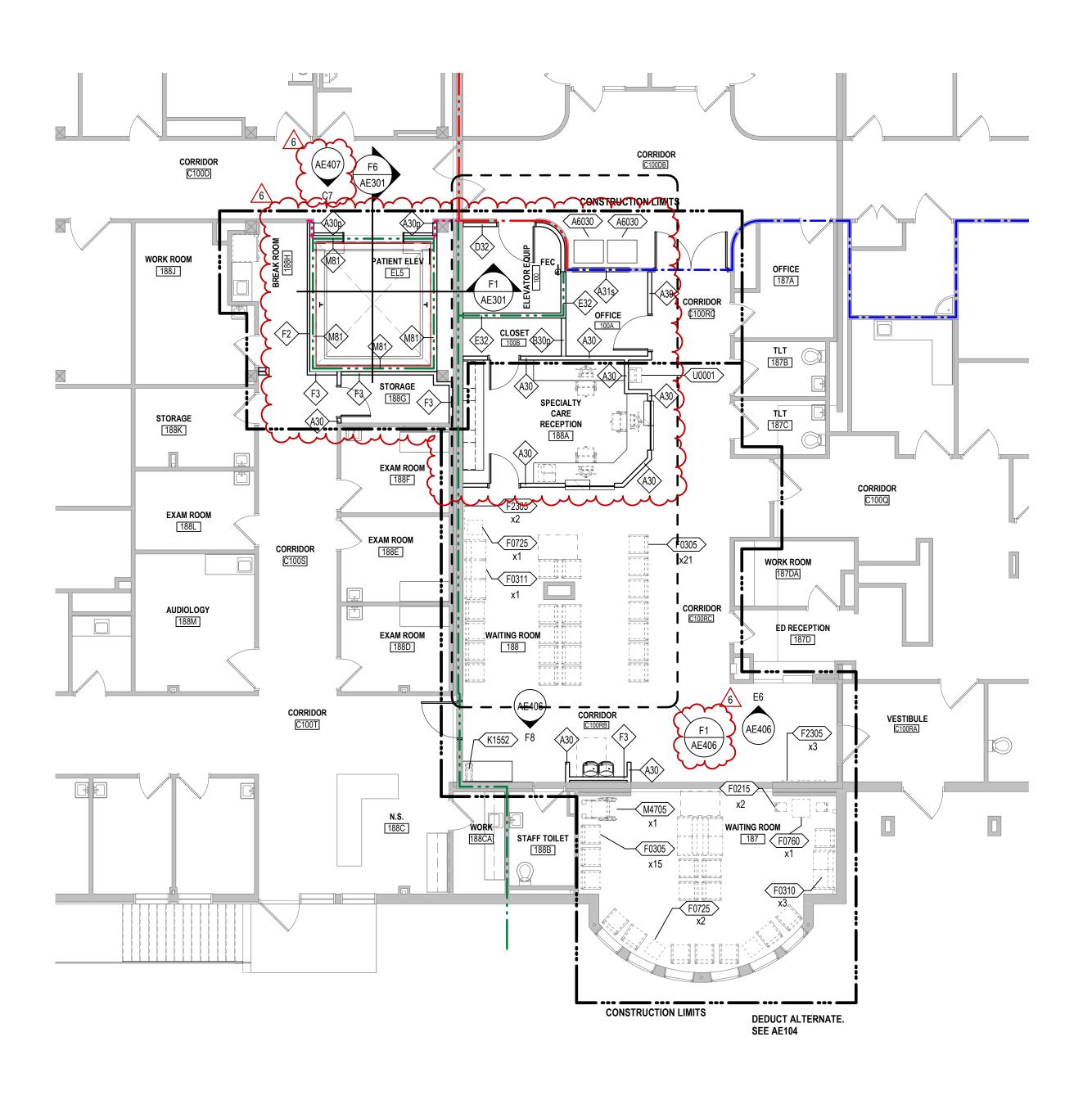
ROOM TYPES		
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NSTA3	240B	
NSTA3	247B	
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NSTA3	248B	
NSTA3	253B	
NSTA3	261B	
NSTA3	270B	
NSTA3	272B	
NSTA3	274B	
OFA07		
OFA07	200	
OFA07	231	
OFA09	220	
OFA09	230	
RCA01		
RCA01	254A	
RCA01	270C	
SL001		
SL001	202	
SRLW1		
SRLW1	254C	
SRSE1		
SRSE1	258	
SRSE1	C200E	
TLTB1		
TLTB1	253A	
TLTB1	255A	
TLTS1		

ROOM TYPES			
TLTS1	232A		
TLTS1	233A		
TLTS1	238A		
TLTS1	239A		
TLTS1	245A		
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TLTS2			
TLTS2	205A		
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TLTS2	271A 272A		
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TLTS3			
TLTS3	269A		
TLTS3	270A		
TLTU1			
TLTU1	203B		
TLTU1	256		
UCCL1			
UCCL1	237		
UCCL1	257		
USCL1			
USCL1	209		
USCL1	241		
USCL1	268		
	200		

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С





F5 1ST LEVEL EQUIPMENT PLAN - AREA C

	ARCHITECT OF RECORD	STAMP	Office
	A/E: STONE GROUP ARCHITECTS, INC. 600 EAST 7TH ST SIOUX FALLS, SD 57104 605.271.1144 STONE GROUP		Construct and Facil Manager
	TODD STONE, AIA ARCHITECTS		VA U.S. Deg of Veter
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ROOM	TYPES	ROOM	TYPE
BRAR1		BRMS1S	20
BRAR1	238B	BRMS1S	20
BRAR1	240C	BRMS1S	20
BRAR1	242C	BRMS1S	20
BRAR1	247C		
BRAR1	253B	CRA01	
BRAR1	255B	CRA01	20
BRAR1	275		
		JANC1	
BRBA1		JANC1	26
BRBA1	253		
BRBA1	255	LCCL2	
-		LCCL2	24
BRIC1			
BRIC1	271	LR001	
BRIC1	272	LR001	20
		LR001	20
BRIC1A			
BRIC1A	269	MEDP1	
BRIC1A	270	MEDP1	23
		MEDP1	27
BRIT1			
BRIT1	239	MEDP2	
BRIT1	240	MEDP2	23
BRIT1	242	MEDP2	25
		MEDP2	27
BRMS1		MEDP2	C2
BRMS1	232		
BRMS1	233	NCWD1	
BRMS1	238	NCWD1	23
BRMS1	245	NCWD1	26
BRMS1	246		
BRMS1	247	NSTA1	
BRMS1	248	NSTA1	23
		NSTA1	26
BRMS1A			
BRMS1A	260	NSTA3	
BRMS1A	261	NSTA3	20
		NSTA3	20
BRMS1B		NSTA3	20
BRMS1B	263	NSTA3	20
BRMS1B	264	NSTA3	20
BRMS1B	274	NSTA3	23
			100

ROOM TYP	PES
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AS1S	206
/IS1S	207
/IS1S	208
\ 01	
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	201
IC1	
IC1	262
CL2	
CL2	249
01	0004
01	203A
01	203C
DP1	
OP1	236
OP1	273
OP2	
DP2	232C
DP2	254B
OP2	272C
DP2	C245C
ND1	005
ND1	235
ND1	266
⁻ A1	
TA1	234
TA1	265
⁻ A3	
7A3	204
A3 TA3	204 205B
7A3	205B
A3 TA3	200B
7A3	207B
A3 TA3	232B
A3 TA3	233B
7A3	238B
7A3	239B

240B

242B

- TO THE ATTENTION OF THE COR BEFORE PROCEEDING WITH THE WORK. AND NFPA.

1/0 - 1-0						
OF RECORD	STAMP	Office of	EQUIPMENT PLAN - 2ND LEVEL AREA E	3 & CONSTRUCTION DOCUMENTS	Project Title RENOVATE A	
TECTS, INC.		Construction and Facilities	1ST LEVEL			
4 STONE GROUP		Management	Approved:		FORT MEAD	E, SOUTH D
AREHITEETS		U.S. Department of Veterans Affairs		FULLY SPRINKLERED	Issue Date 06/10/2022	Checked TS
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BRMS1S

ROOM TYPES				
NSTA3	245B			
NSTA3	245B			
NSTA3	240B			
NSTA3	247B			
NSTA3	248B			
NSTA3	248B			
NSTA3	253B			
NSTA3	261B			
NSTA3	270B			
NSTA3	272B			
NSTA3	274B			
OFA07				
OFA07	200			
OFA07	231			
OFA09 OFA09	230			
	200			
RCA01				
RCA01	254A			
RCA01	270C			
SL001				
SL001	202			
SRLW1				
SRLW1	254C			
SRSE1	258			
SRSE1	C200E			
5N9E I	C200E			
TLTB1				
TLTB1	253A			
TLTB1	255A			
TLTS1				

ROOM TYPES					
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TLTU1	256				
UCCL1					
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UCCL1	257				
	1				
USCL1	1				
USCL1	209				
USCL1	241				
USCL1	268				

GENERAL NOTES - EQUIPMENT PLANS A. ANY DISCREPANCIES OR CONFLICTS FOUND IN THE VARIOUS PARTS OF THE CONSTRUCTION DOCUMENTS SHALL BE BROUGHT

B. ALL PENETRATIONS THROUGH FIRE RATED WALLS AND FLOORS SHALL BE FIRE CAULKED TO COMPLY WITH THE BUILDING CODE

> PROVIDE BLOCKING AT PARTITIONS AS REQUIRED FOR MOUNTING OF FURNISHED AND NON-FURNISHED WALL MOUNTED ITEMS.

ALIGN FINISHED FACE OF CONTINUOUS PARTITIONS THAT CHANGE PARTITION TYPES ALONG A STRAIGHT RUN. INTERIOR DOOR FRAMES TO BE FRAMED 5" FROM ADJACENT WALL TO HINGE, UNLESS NOTED OTHERWISE.

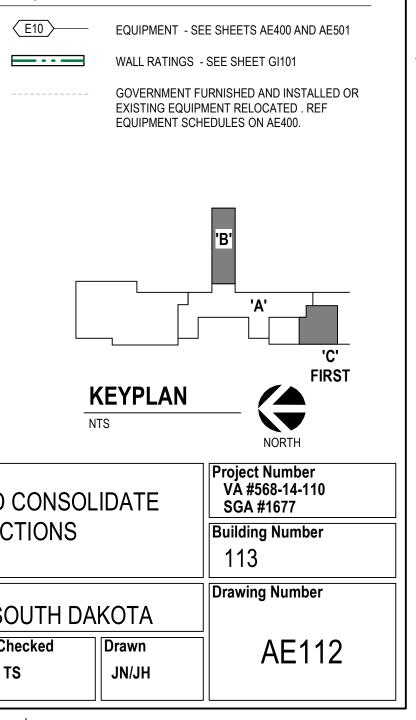
F. ALL INTERIOR WALL DIMENSIONS ARE TO FACE OF GYPSUM BOARD, CMU, BRICK, OR CONCRETE; UNLESS NOTED OTHERWISE.

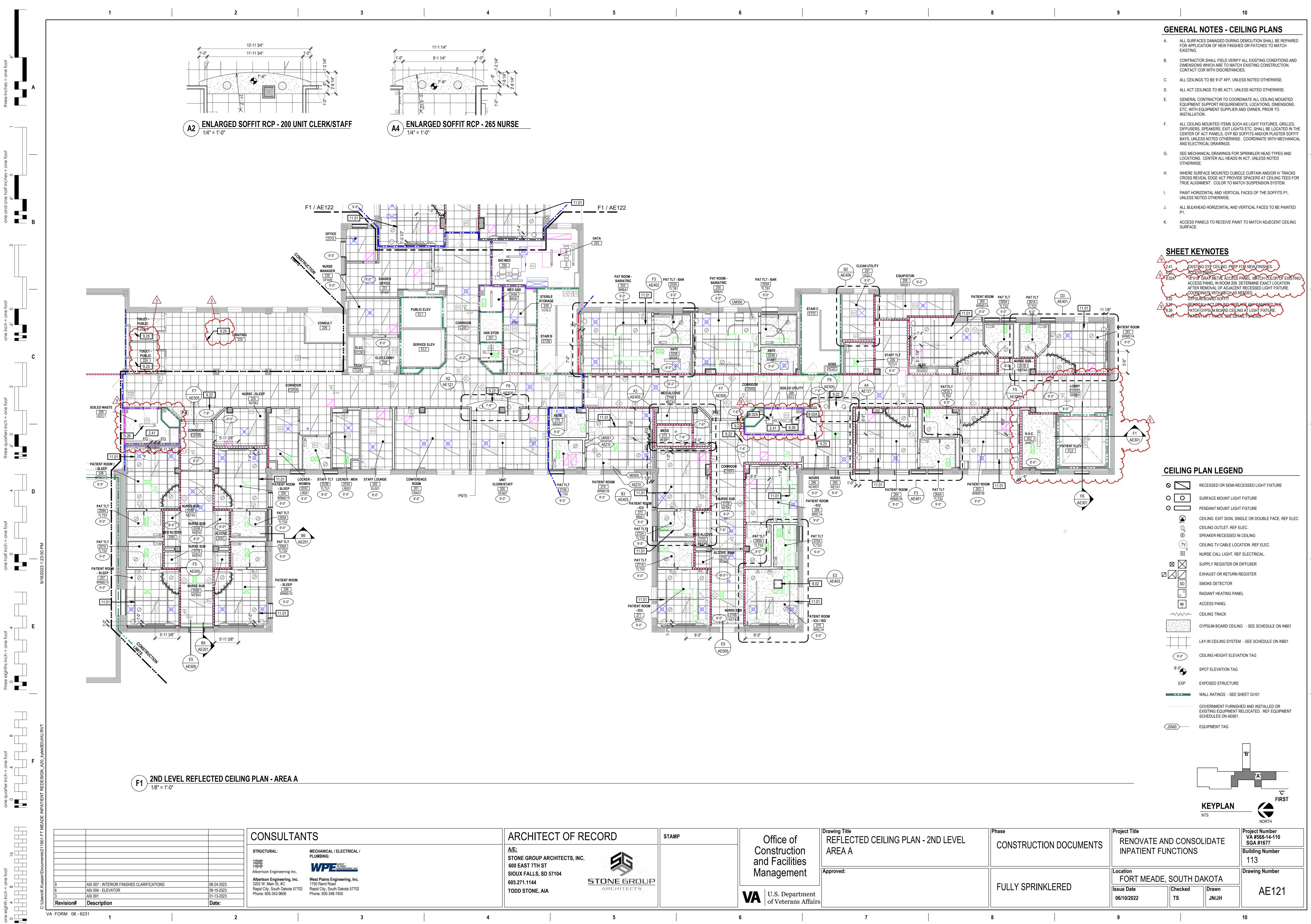
G. ALL PARTITIONS ARE TO BE TYPE 'A30' UNLESS NOTED OTHERWISE. REFER TO SHEET AE502 FOR PARTITION TYPES. H. SEE ENLARGED FLOOR PLANS FOR UNIT WALL TYPES AND DIMENSIONS.

PROVIDE CONTROL JOINTS IN DRYWALL EVERY 30'-0"

FOR ALL GOVERNMENT PROVIDED FURNISHINGS, PLANS/LIST TO BE REVIEWED WITH STAFF & REFINED WITH DESIGNER FOR A DEQUATE STAFF/PATIENT NEEDS IN SEPERATE FFE PACKAGE.

EQUIPMENT LEGEND

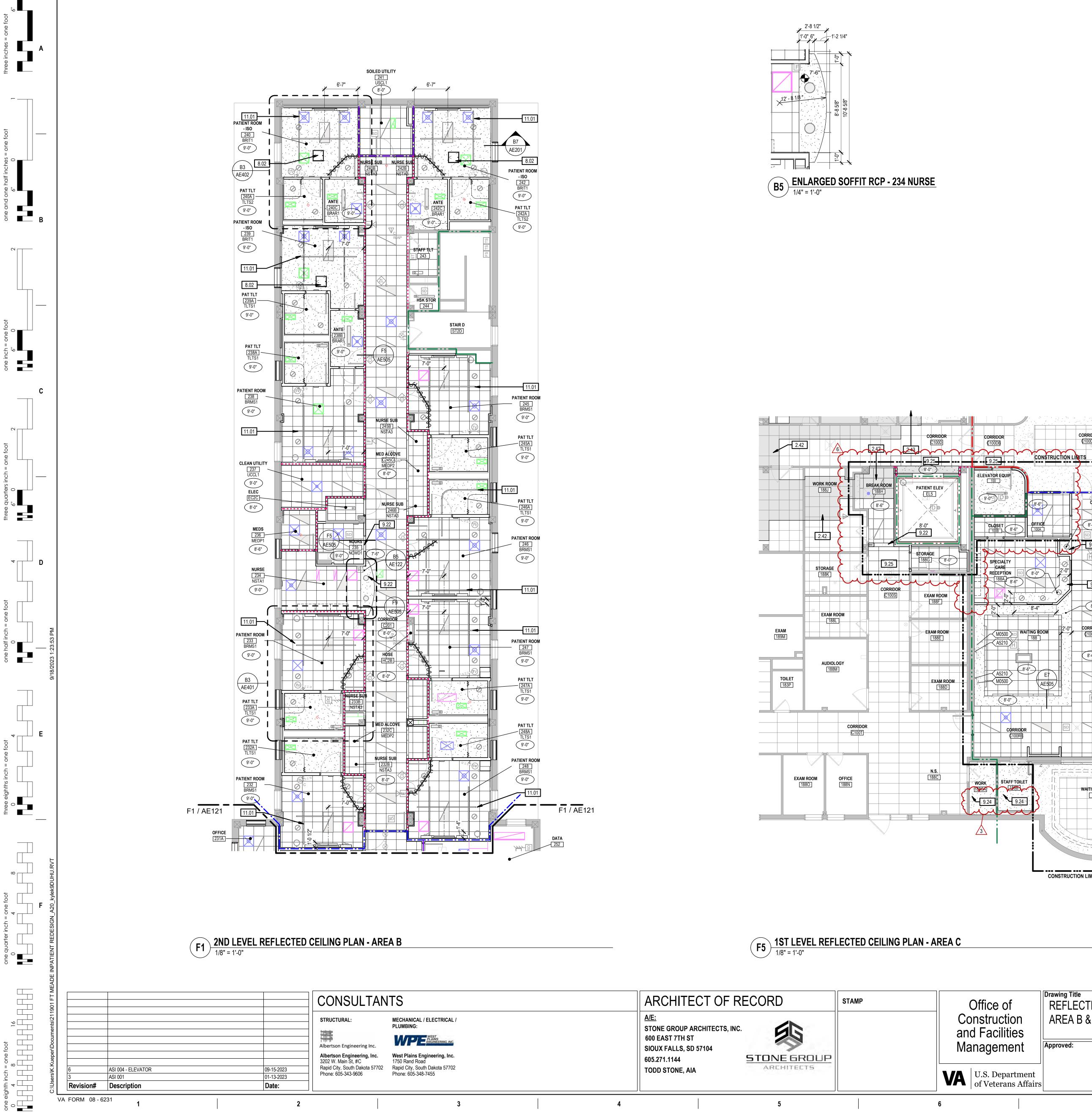




ARCHITECT OF RECORD	STAMP	Office o
A/E: STONE GROUP ARCHITECTS, INC. 600 EAST 7TH ST SIOUX FALLS, SD 57104 605.271.1144 STONE GROUF	5	Constructi and Facilit Managem
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e of Iction Silities	Drawing Title REFLECTED CEILING PLAN - 2 AREA A	Phase CONSTRUCTION	I DOCUMENTS	Project Title RENOVATE AN INPATIENT FUN	
e ment epartment erans Affairs	Approved:	FULLY SPRINKLE	ERED	Location FORT MEADE, 5 Issue Date 06/10/2022	SOUTH Checked TS
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RAL NOTES - CEILING PLANS L SURFACES DAMAGED DURING DEMOLITION SHALL BE REPAIRED R APPLICATION OF NEW FINISHES OR PATCHED TO MATCH (ISTING. DNTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS AND MENSIONS WHICH ARE TO MATCH EXISTING CONSTRUCTION. DNTACT COR WITH DISCREPANCIES. L CEILINGS TO BE 9'-0" AFF, UNLESS NOTED OTHERWISE. L ACT CEILINGS TO BE ACT1, UNLESS NOTED OTHERWISE. L ACT CEILINGS TO BE ACT1, UNLESS NOTED OTHERWISE. L ACT CEILINGS TO BE ACT1, UNLESS NOTED OTHERWISE. L ACT CEILINGS TO BE ACT1, UNLESS NOTED OTHERWISE. L ACT CEILING MOUNTED TEQUIREMENTS, LOCATIONS, DIMENSIONS, (C, WITH EQUIPMENT SUPPLIER AND OWNER, PRIOR TO STALLATION. L CEILING MOUNTED ITEMS SUCH AS LIGHT FIXTURES, GRILLES, FFUSERS, SPEAKERS, EXIT LIGHTS ETC, SHALL BE LOCATED IN THE ENTER OF ACT PANELS, GY BO SOFFITS AND/OR PLASTER SOFFIT INFUS, UNLESS NOTED OTHERWISE. COORDINATE WITH MECHANICAL ND ELECTRICAL DRAWINGS FOR SPRINKLER HEAD TYPES AND DOATIONS. CENTER ALL HEADS IN ACT, UNLESS NOTED THERWISE. HERE SURFACE MOUNTED CUBICLE CURTAIN AND/OR IV TRACKS ROSS REVEAL EDGE ACT PROVIDE SPACERS AT CEILING TEES FOR RUE ALIGNMENT. COLOR TO MATCH SUSPENSION SYSTEM. NINT HORIZONTAL AND VERTICAL FACES OF THE SOFFITS P1, VLSSS NOTED OTHERWISE. L BULKHEAD HORIZONTAL AND VERTICAL FACES TO BE PAINTED I. CESS PANELS TO RECEIVE PAINT TO MATCH ADJECENT CEILING //FACE. EXISTING GYP CEILING, PERP FOR NEW, FINISHES. ACCESS PANELS TO RECEIVE PAINT TO MATCH ADJECENT CEILING //FACE.
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PATIENT-LIFT TRACK. SEE DETAIL PSHAE505.
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NG PLAN LEGEND
NG PLAN LEGEND
RECESSED OR SEMI-RECESSED LIGHT FIXTURE
RECESSED OR SEMI-RECESSED LIGHT FIXTURE
RECESSED OR SEMI-RECESSED LIGHT FIXTURE SURFACE MOUNT LIGHT FIXTURE PENDANT MOUNT LIGHT FIXTURE CEILING EXIT SIGN, SINGLE OR DOUBLE FACE. REF ELEC CEILING OUTLET. REF ELEC.
 RECESSED OR SEMI-RECESSED LIGHT FIXTURE SURFACE MOUNT LIGHT FIXTURE PENDANT MOUNT LIGHT FIXTURE CEILING EXIT SIGN, SINGLE OR DOUBLE FACE. REF ELEC



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REMOVE EXISTING ACT PANELS AND ASSOCIATED LIGHTS, DIFFUSERS, AND CEILING EQUIPMENT TO ACCESS PLUMBING WORK. COORDINATE WITH PLUMBING. REINSTALL ACT PANELS AND ALL LIGHTS, DIFFUSERS AND OTHER ITEMS REMOVED. REPLACE DAMAGED CEILING TILES TO MATCH EXISTING. REMOVE ENTIRE EXISTING GYP BD CEILING AND FRAMING AND ASSOCIATED LIGHTS, DIFFUSERS, AND CEILING EQUIPMENT TO ACCESS PLUMBING WORK. COORDINATE WITH PLUMBING. PROVIDE NEW GYP BD AND METAL STUD FRAMING CEILING TO MATCH EXISTING. REINSTALL ALL CEILING MOUNTED FIXTURES TO MATCH EXISTING. PAINT CEILING. ACCESS PANEL. GYPSUM BOARD SOFFIT. 9.22 PATCH GYPSUM BOARD CEILING AND PAINT TO MATCH EXISTING. 9.24 9.25 REINSTALL ACT CEILING, REPLACE ANY DAMAGED TILE. 11.01 PATIENT LIFT TRACK. SEE DETAIL F3/AE505.

EXISTING.

В.

C. D.

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ALL ACT CEILINGS TO BE ACT1, UNLESS NOTED OTHERWISE.

F.

ALL CEILING MOUNTED ITEMS SUCH AS LIGHT FIXTURES, GRILLES, DIFFUSERS, SPEAKERS, EXIT LIGHTS ETC, SHALL BE LOCATED IN THE CENTER OF ACT PANELS, GYP BD SOFFITS AND/OR PLASTER SOFFIT BAYS, UNLESS NOTED OTHERWISE. COORDINATE WITH MECHANICAL AND ELECTRICAL DRAWINGS. SEE MECHANICAL DRAWINGS FOR SPRINKLER HEAD TYPES AND G.

LOCATIONS. CENTER ALL HEADS IN ACT, UNLESS NOTED OTHERWISE. WHERE SURFACE MOUNTED CUBICLE CURTAIN AND/OR IV TRACKS Η.

CROSS REVEAL EDGE ACT PROVIDE SPACERS AT CEILING TEES FOR TRUE ALIGNMENT. COLOR TO MATCH SUSPENSION SYSTEM. PAINT HORIZONTAL AND VERTICAL FACES OF THE SOFFITS P1,

UNLESS NOTED OTHERWISE. ALL BULKHEAD HORIZONTAL AND VERTICAL FACES TO BE PAINTED J.

ACCESS PANELS TO RECEIVE PAINT TO MATCH ADJECENT CEILING K. SURFACE.

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GENERAL NOTES - CEILING PLANS

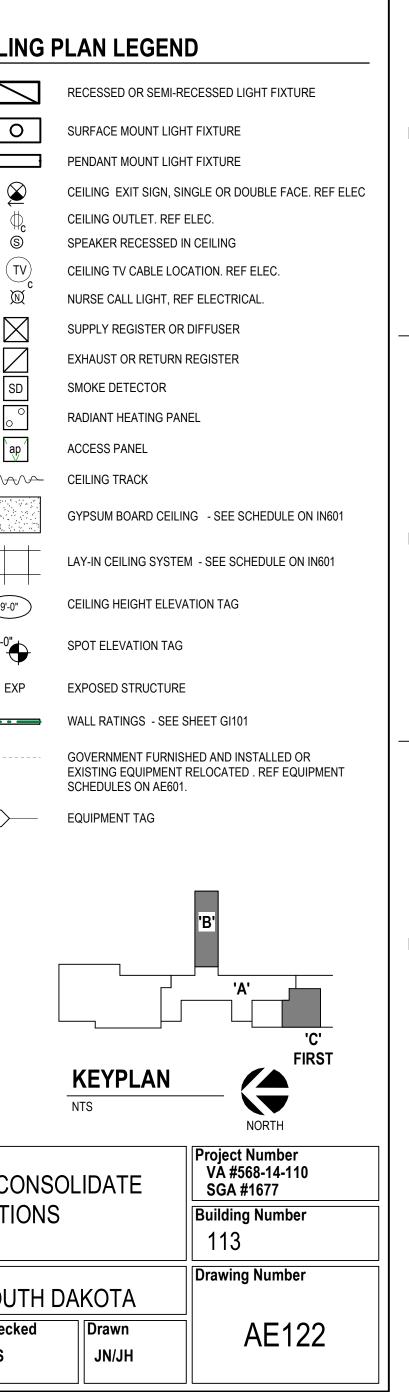
A. ALL SURFACES DAMAGED DURING DEMOLITION SHALL BE REPAIRED FOR APPLICATION OF NEW FINISHES OR PATCHED TO MATCH

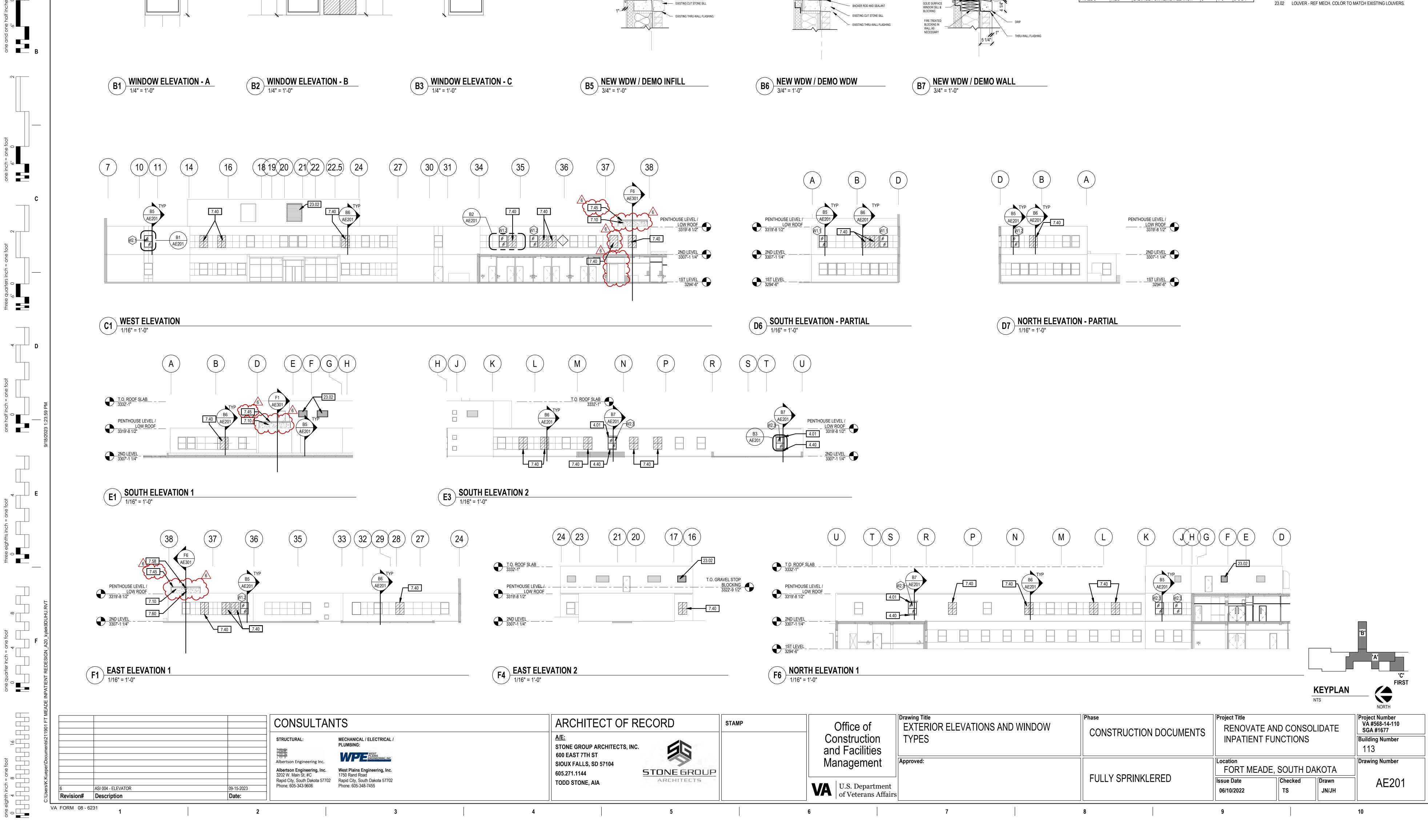
CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS WHICH ARE TO MATCH EXISTING CONSTRUCTION. CONTACT COR WITH DISCREPANCIES.

ALL CEILINGS TO BE 9'-0" AFF, UNLESS NOTED OTHERWISE.

GENERAL CONTRACTOR TO COORDINATE ALL CEILING MOUNTED EQUIPMENT SUPPORT REQUIREMENTS, LOCATIONS, DIMENSIONS, ETC, WITH EQUIPMENT SUPPLIER AND OWNER, PRIOR TO INSTALLATION.

ET KEYNOTES





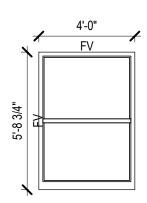
4'-0"

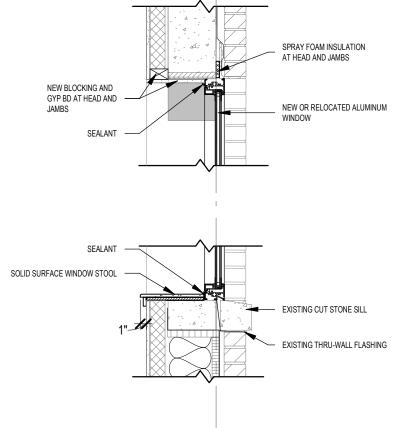
3'-10"

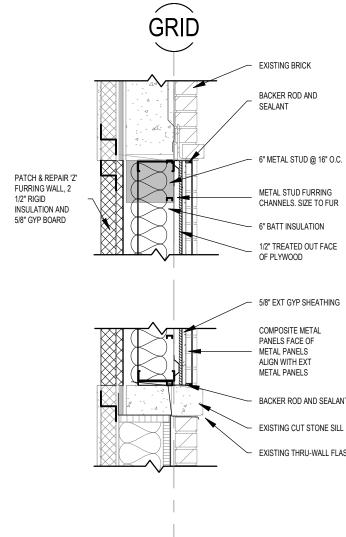
3'-8"

11

T.O. ROOF SLAB	$ \begin{array}{c} $	USE LEVEL / <u>LOW ROOF</u> /2" <u>EL</u> <u>4</u> " <u>4</u> "	$\begin{array}{c} B7\\ AE201\\ 01\\ 40\\ \hline \end{array}$	7.40 85 AE201 100 100 1	
F4 EAST ELEVATION 2 1/16" = 1'-0"		RTH ELEVATION 1 ' = 1'-0"			
ARCHITECT OF RECORD A/E: STONE GROUP ARCHITECTS, INC. 600 EAST 7TH ST	STAMP	Office of Construction and Facilities	Drawing Title EXTERIOR ELEVATIONS AND WINDOW TYPES	Phase CONSTRUCTION DOCUMENTS	Project Title RENOVATE AND CONS INPATIENT FUNCTIONS
SIOUX FALLS, SD 57104 605.271.1144 TODD STONE, AIA		Management	Approved:	FULLY SPRINKLERED	Location FORT MEADE, SOUTH Issue Date
		U.S. Department of Veterans Affair	rs		06/10/2022 TS

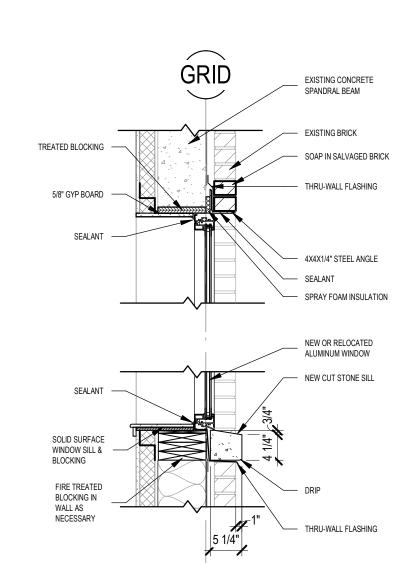






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GRID



PHASE	MARK	DESCRIPTION	COUNT	WIDTH	HEIGHT
PHASE 1	W1.1	SALVAGE FOR REINSTALLATION	4	3'-10"	5'-8 3/4"
PHASE 2	W1.2	SALVAGE FOR REINSTALLATION	11	3'-10"	5'-8 3/4"
PHASE 2	W1.2d	DEMO	1	3'-10"	5'-8 3/4"
PHASE 2	W2.2	SALVAGE FOR REINSTALLATION	2	4'-0"	5'-8 3/4"
	l	-	I	l	
PHASE 3	W2.3	SALVAGE FOR REINSTALLATION	8	4'-0"	5'-8 3/4"
PHASE 3	W2.3d	DEMO	4	4'-0"	5'-8 3/4"

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Б.	FOR A	F
C.	CONTR DIMEN CONT	ß
<u>SI</u>	HEE	,
4.01	C	Α

§ 7.45

EXTERIOR WDW SCHEDULE - NEW							
PHASE	MARK	DESCRIPTION	COUNT	WIDTH	HEIGHT		
PHASE 1	W1.1	SALVAGE FOR REINSTALLATION	2	3'-10"	5'-8 3/4"		
PHASE 1	W2.1	SALVAGE FOR REINSTALLATION	1	4'-0"	5'-8 3/4"		
			·	•			
PHASE 2	W1.2	SALVAGE FOR REINSTALLATION	4	3'-10"	5'-8 3/4"		
			•				
PHASE 3	W2.3	SALVAGE FOR REINSTALLATION	5	4'-0"	5'-8 3/4"		

GENERAL NOTES - EXT ELEVATIONS

A. APPLY SEALANT AND BACKER ROD TO ALL JOINTS BETWEEN DISSIMILAR MATERIALS.

B. ALL SURFACES DAMAGED DURING DEMOLITION SHALL BE REPAIRED FOR APPLICATION OF NEW FINISHES OR PATCHED TO MATCH

ITRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS AND ENSIONS WHICH ARE TO MATCH EXISTING CONSTRUCTION. TACT COR WITH DISCREPANCIES.

ET KEYNOTES

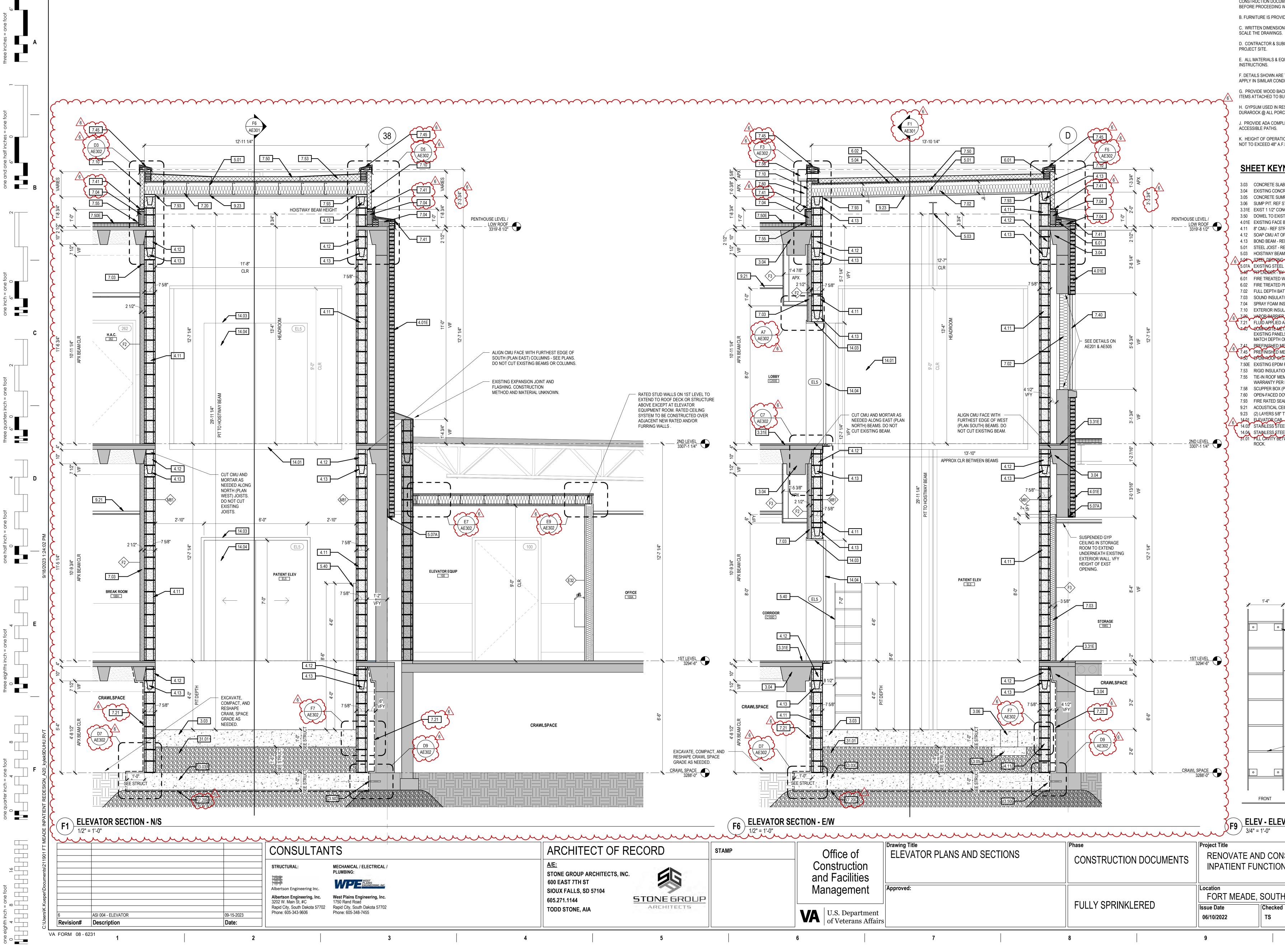
CAREFULLY REMOVE BRICK COURSING FOR INSTALLATION OF NEW STEEL LINTEL REPLACE EXISTING BRICK AFTER LINTEL IN PLACE. MATCH EXISITNG MORTAR. 4.40 NEW CUT STONE SILL TO MATCH EXISTING. 7.10 EXTERIOR INSULATION AND FINISH SYSTEM (EIFS). 7.40 COMPOSITE METAL PANEL TO MATCH EXISTING. FACE TO ALIGN WITH ADJACENT EXISTING PANELS AND CUT STONE. IN LOCATIONS

6 THIS DOES NOT APPLY MATCH DERTH OF REVEAL. 7.45 PREFINISHED METAL WALL CAP. COLOR TO MATCH EXISTING. 7.58 SCUPPER BOX (PREFINISHED). 7.60 OPEN-FACED DOWNSPOUT (PREFINISHED).

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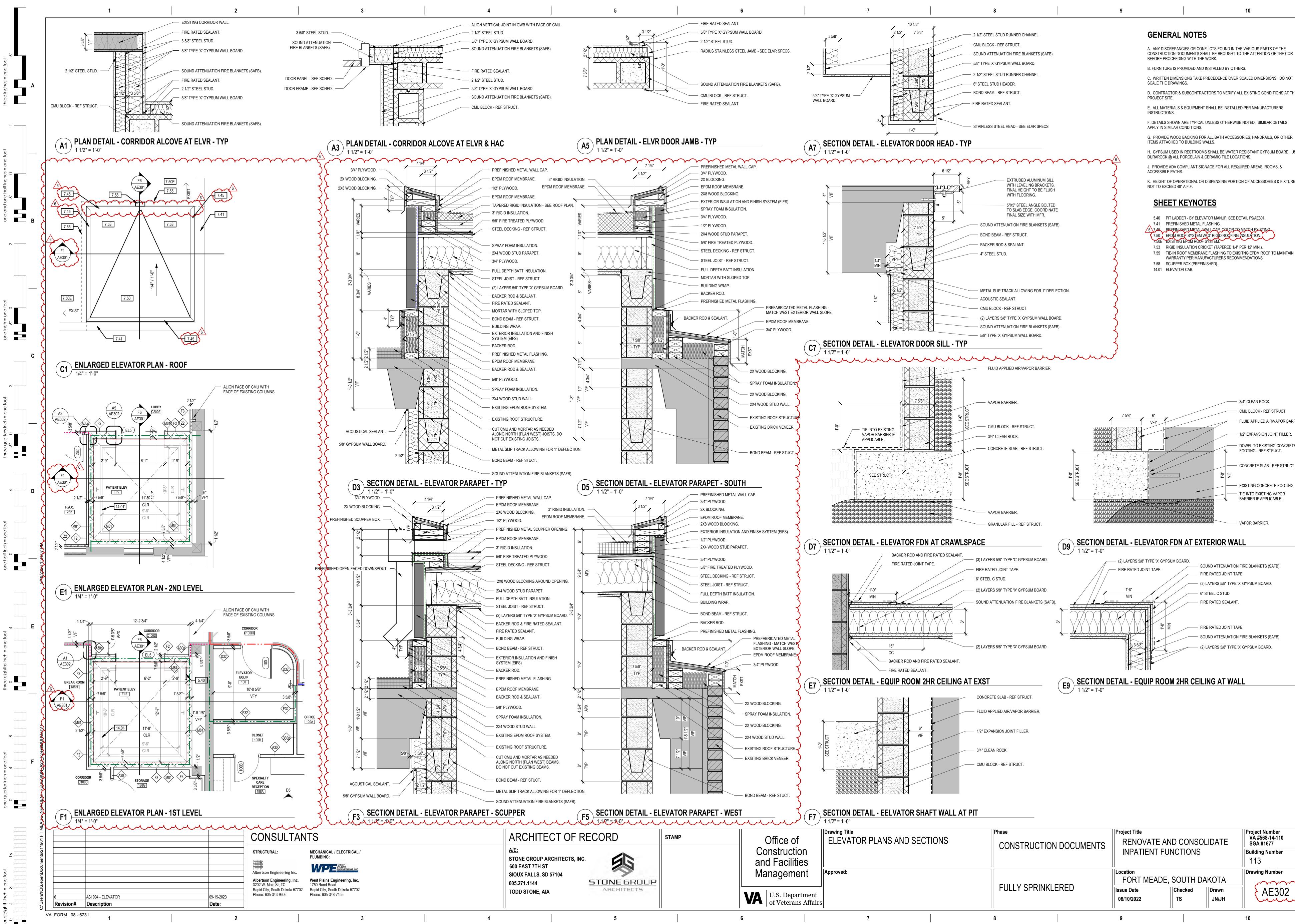




A. ANY DISCREPANCIE CONSTRUCTION DOCU

mm	mmmm	mmm	mmm	mm	3/4" = 7	1'-0"
e of uction cilities	Drawing Title ELEVATOR PLANS AND SECTIONS		Phase CONSTRUCTION DOCUMENTS		Project Title RENOVATE AND CON INPATIENT FUNCTIO	
ement	Approved:				Location FORT MEADE, S	SOUTH
Department erans Affairs			FULLY SPRINKLE	ERED	Issue Date 06/10/2022	Checked TS
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NOTES		
IES OR CONFLICTS FOUND IN TI	HE VARIOUS PARTS OF THE O THE ATTENTION OF THE COR	
OVIDED AND INSTALLED BY OTH IONS TAKE PRECEDENCE OVER SS.	ERS. SCALED DIMENSIONS. DO NOT	
	ALL EXISTING CONDITIONS AT THE	Α
EQUIPMENT SHALL BE INSTALL	ED PER MANUFACTURERS	
RE TYPICAL UNLESS OTHERWIS NDITIONS.	SE NOTED. SIMILAR DETAILS	
BUILDING WALLS.	SORIES, HANDRAILS, OR OTHER RESISTANT GYPSUM BOARD. USE	
IPLIANT SIGNAGE FOR ALL REG	ATIONS.	
ATIONAL OR DISPENSING PORTI	ON OF ACCESSORIES & FIXTURES	
ч. н		
<u>YNOTES</u>		
LAB. REF STRUCTURAL. NCRETE SPANDRAL BEAM / FLOO UMP BASE. REF STRUCTURAL.	DR SLAB.	В
F STRUCTURAL. ONCRETE TOPPING. (ISTING CONCRETE FOOTING. RI	EF STRUCTURAL.	
CE BRICK STRUCT. FOPENING. REF STRUCTURAL D	ETAILS.	
REF STRUCT. - REF STRUCT. EAM, VERIFY WITH MFR.		
NG-REESTRUCT. EEL SHELF ANGLE.	AIL E0/AE301	
D WOOD BLOCKING. D PLYWOOD. BATT INSULATION.		
ATION. INSULATION.		
SULATION AND FINISH SYSTEM (IER D AIR/VAPOR BARRIER		
METAL-PANEL TO MATCH EXISTIN VELS AND CUT STONE. IN LOCAT H OF REVEAL.	NG. FACE TO ALIGN WITH ADJACENT IONS THIS DOES NOT APPLY	С
METAL WALL CAP. COLOR TO M		
DM ROOF SYSTEM. TION CRICKET (TAPERED 1/4" PE MEMBRANE FLASHING TO EXISIT	NG EPDM ROOF TO MAINTAIN	
ER MANUFACTURERS RECOMMI X (PREFINISHED). DOWNSPOUT (PREFINISHED).	ENDATIONS.	
SEALANT. CEILING TILE. REF ROOM FINISH 8" TYPE 'X' GYPSUM BOARD TO N		
TEEL ELEVATOR DOOR PANEL - I		
ETWEEN FOUNDATION AND ELE	VATOR FLOOR WITH 3/4 CLEAN	
		D
	-	
		Ε
- 0	7X4X3/8 ANGLE X 3" WIDE - WELD TO BAR, EXPANSION BOLT TO CONCRETE WALL - TYP.	
	4:-0'	
	1-1/2" X 3/8" STEEL BAR	
,		
	3/4" DIAMETER STEEL RUNG	
6	PROVIDE LADDER ACCESS EACH SIDE OF ELEVATOR	
	PIT. CONTRACTOR TO VERIFY LOCATION WITH ELEVATOR SUPPLIER	F
ق SIDE		
EVATOR PIT LADD	ER	
	Project Number	
NSOLIDATE DNS	VÅ #568-14-110 SGA #1677 Building Number	
	113	
ΓΗ DAKOTA	Drawing Number	
ed Drawn JN/JH	AE301	
	10	



		3/4" CLEAN ROCK. CMU BLOCK - REF STRUCT.
		FLUID APPLIED AIR/VAPOR BARRIER.
		1/2" EXPANSION JOINT FILLER.
		DOWEL TO EXISTING CONCRETE FOOTING - REF STRUCT.
		CONCRETE SLAB - REF STRUCT.
	1'-0" VIF	
		EXISTING CONCRETE FOOTING.
		TIE INTO EXISTING VAPOR BARRIER IF APPLICABLE.
		VAPOR BARRIER.
		VAPOR BARRIER.
T EXT	ERIOR WA	
D. SOL	IND ATTENUATION	N FIRE BLANKETS (SAFB).
	E RATED JOINT TA	
		'X' GYPSUM BOARD.
	TEEL C STUD. E RATED SEALANT	
	E RATED JOINT TA	PE. N FIRE BLANKETS (SAFB).
		'X' GYPSUM BOARD.
	NG AT WA	
		Project Number VA #568-14-110
	IDATE	SGA #1677
ONS		Building Number 113
		Drawing Number
TH DA	KOTA	
ed	Drawn	AE302 }
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OR CONFLICTS FOUND IN THE VARIOUS PARTS OF THE IENTS SHALL BE BROUGHT TO THE ATTENTION OF THE COR VITH THE WORK.
DED AND INSTALLED BY OTHERS.
IS TAKE PRECEDENCE OVER SCALED DIMENSIONS. DO NOT
CONTRACTORS TO VERIFY ALL EXISTING CONDITIONS AT TH
UIPMENT SHALL BE INSTALLED PER MANUFACTURERS

E. ALL MATERIALS & EQUIPMENT SHALL BE INSTALLED PER MANUFACTURERS

F. DETAILS SHOWN ARE TYPICAL UNLESS OTHERWISE NOTED. SIMILAR DETAILS

G. PROVIDE WOOD BACKING FOR ALL BATH ACCESSORIES, HANDRAILS, OR OTHER

H. GYPSUM USED IN RESTROOMS SHALL BE WATER RESISTANT GYPSUM BOARD. USE DURAROCK @ ALL PORCELAIN & CERAMIC TILE LOCATIONS.

K. HEIGHT OF OPERATIONAL OR DISPENSING PORTION OF ACCESSORIES & FIXTURES

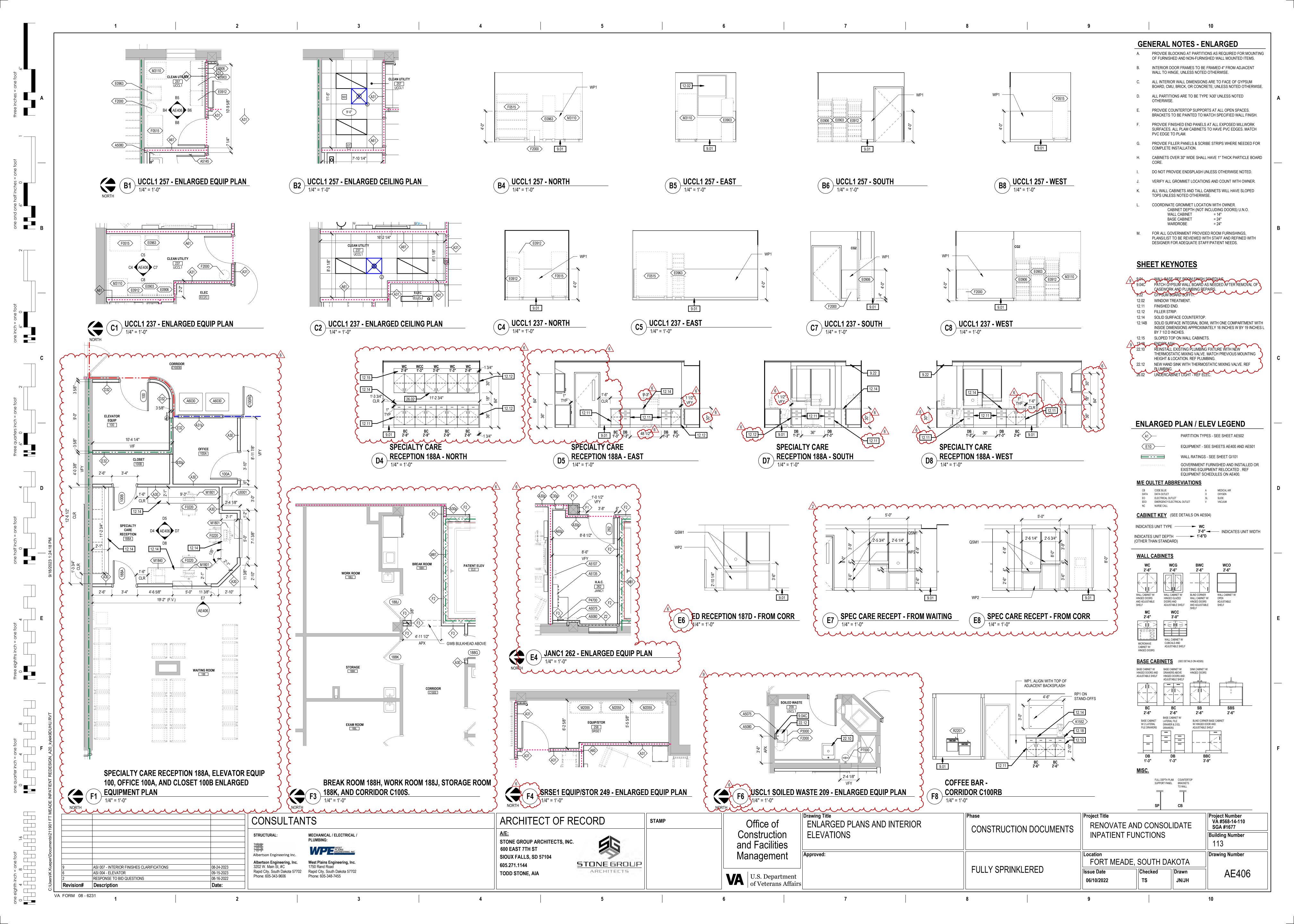
J. PROVIDE ADA COMPLIANT SIGNAGE FOR ALL REQUIRED AREAS, ROOMS, &

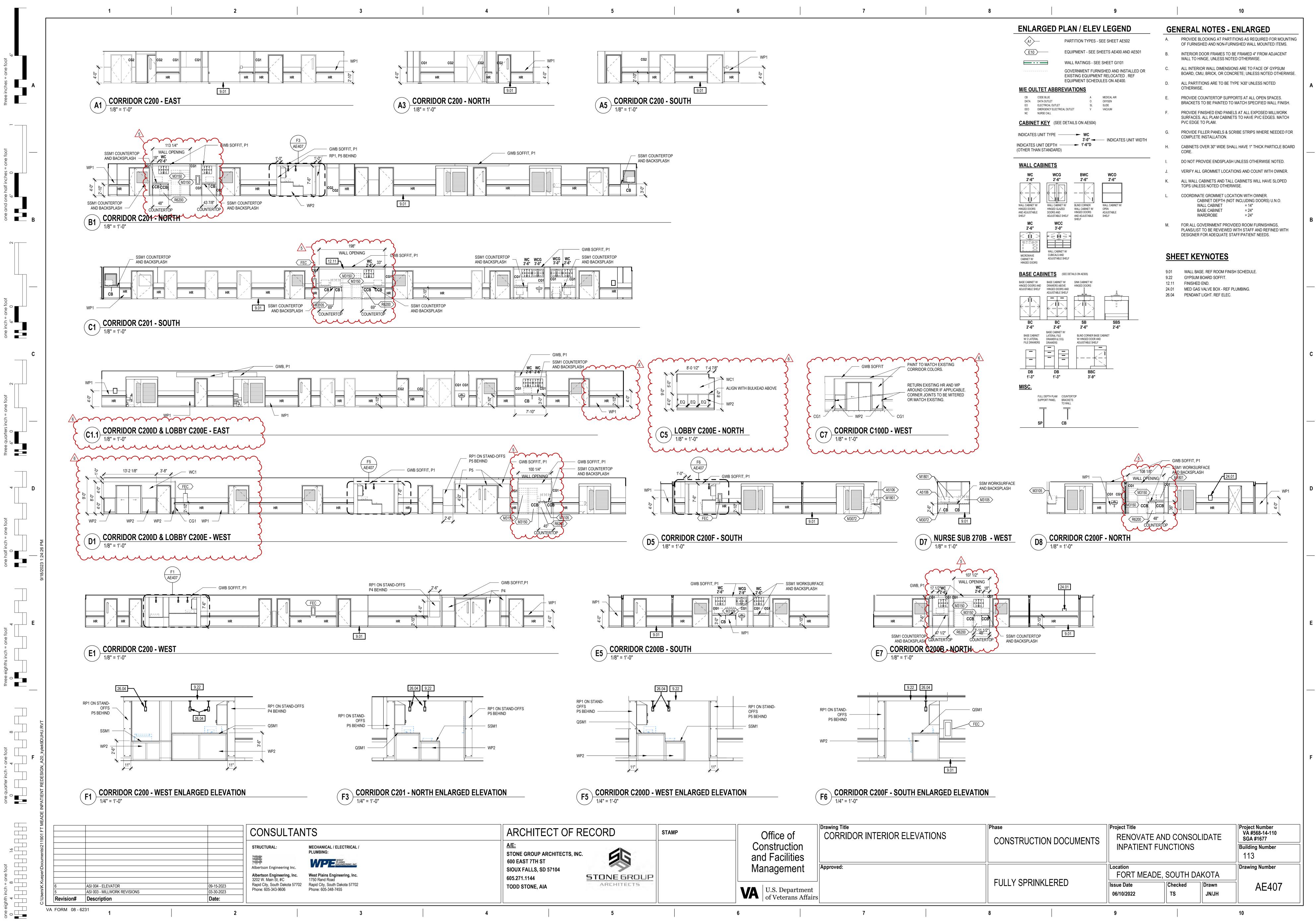


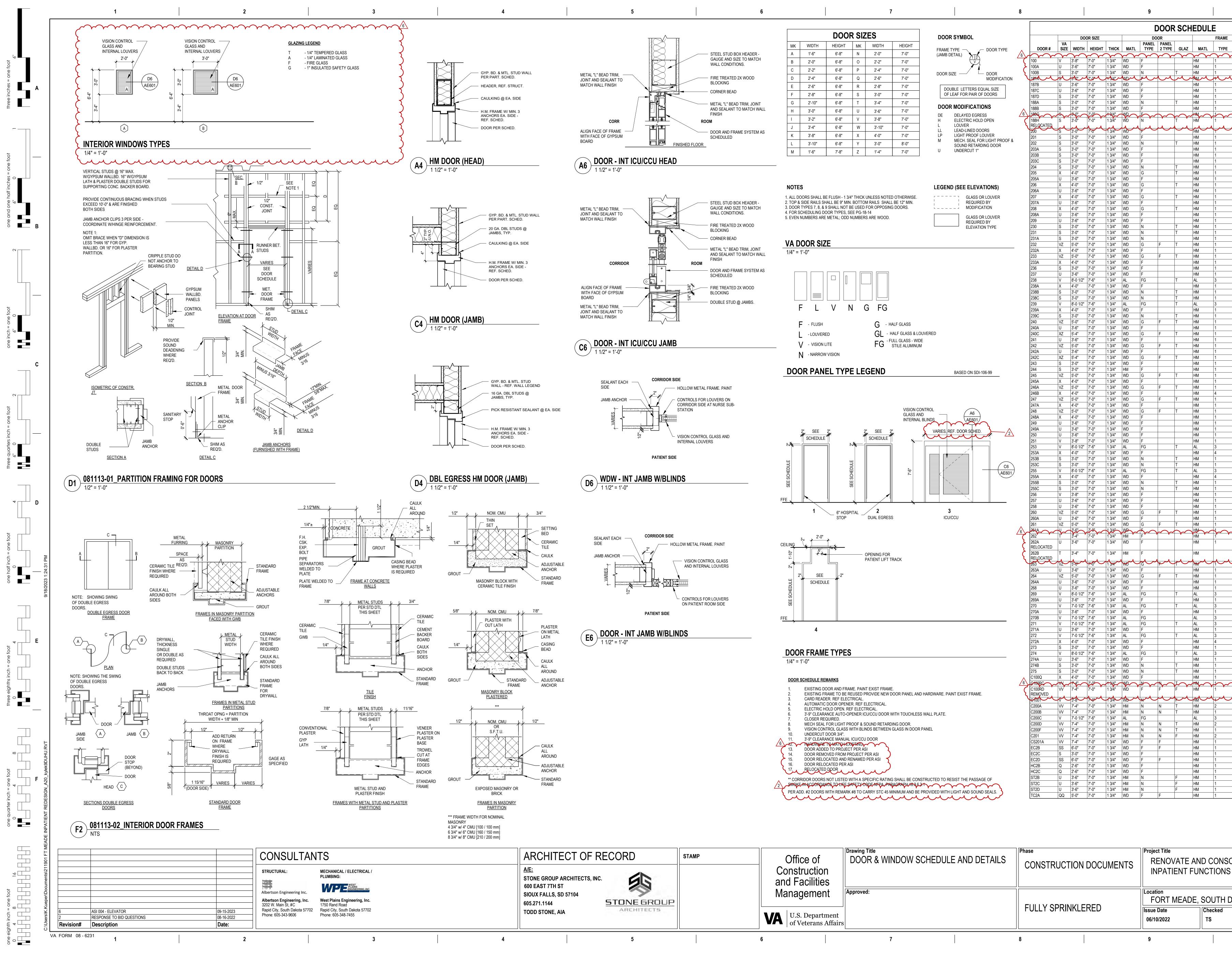








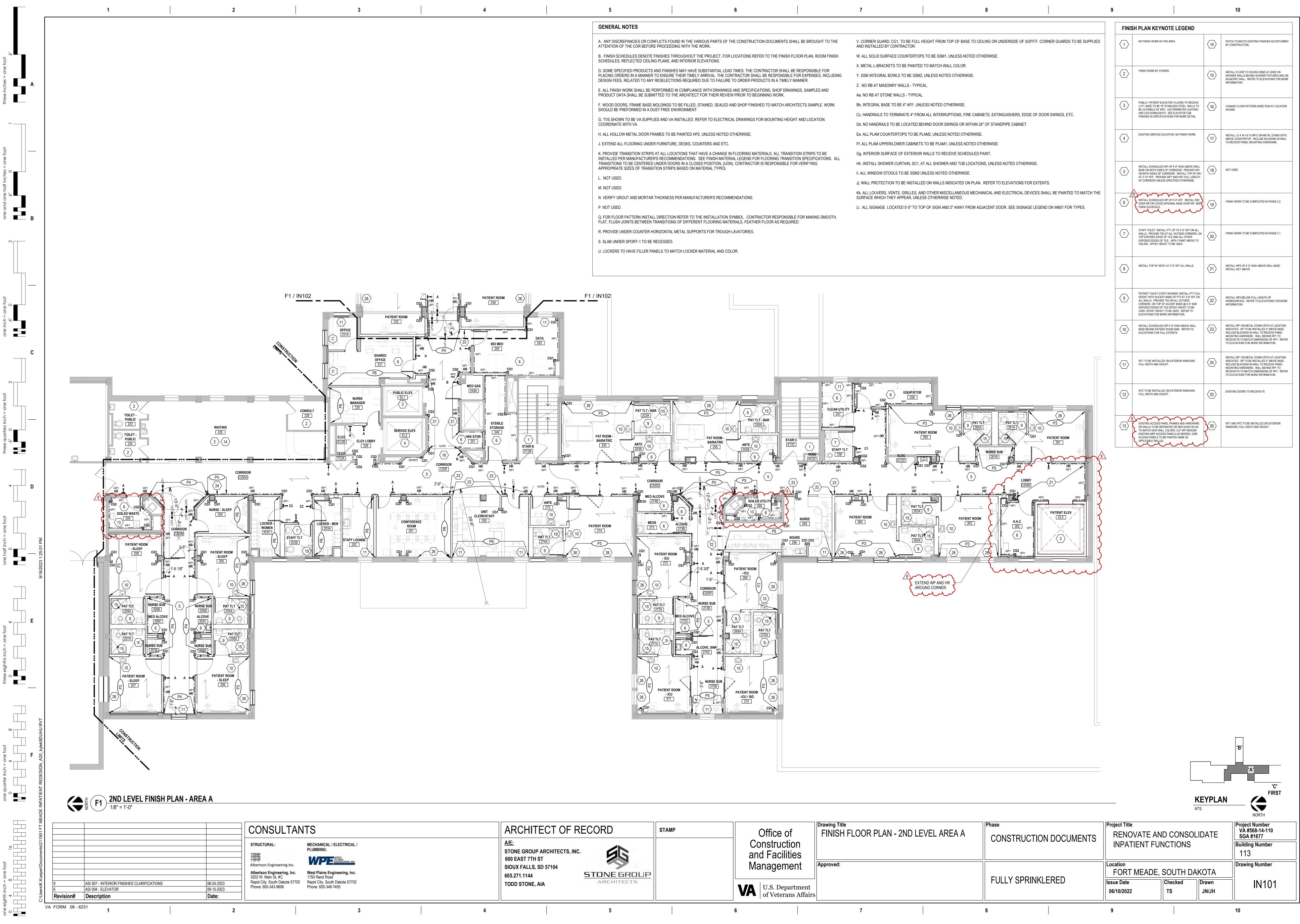




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ement	Approved:		Location FORT MEAI	DE, SOUT	
Department erans Affairs		FULLY SPRINKLER	ED Issue Date 06/10/2022	Checke TS	
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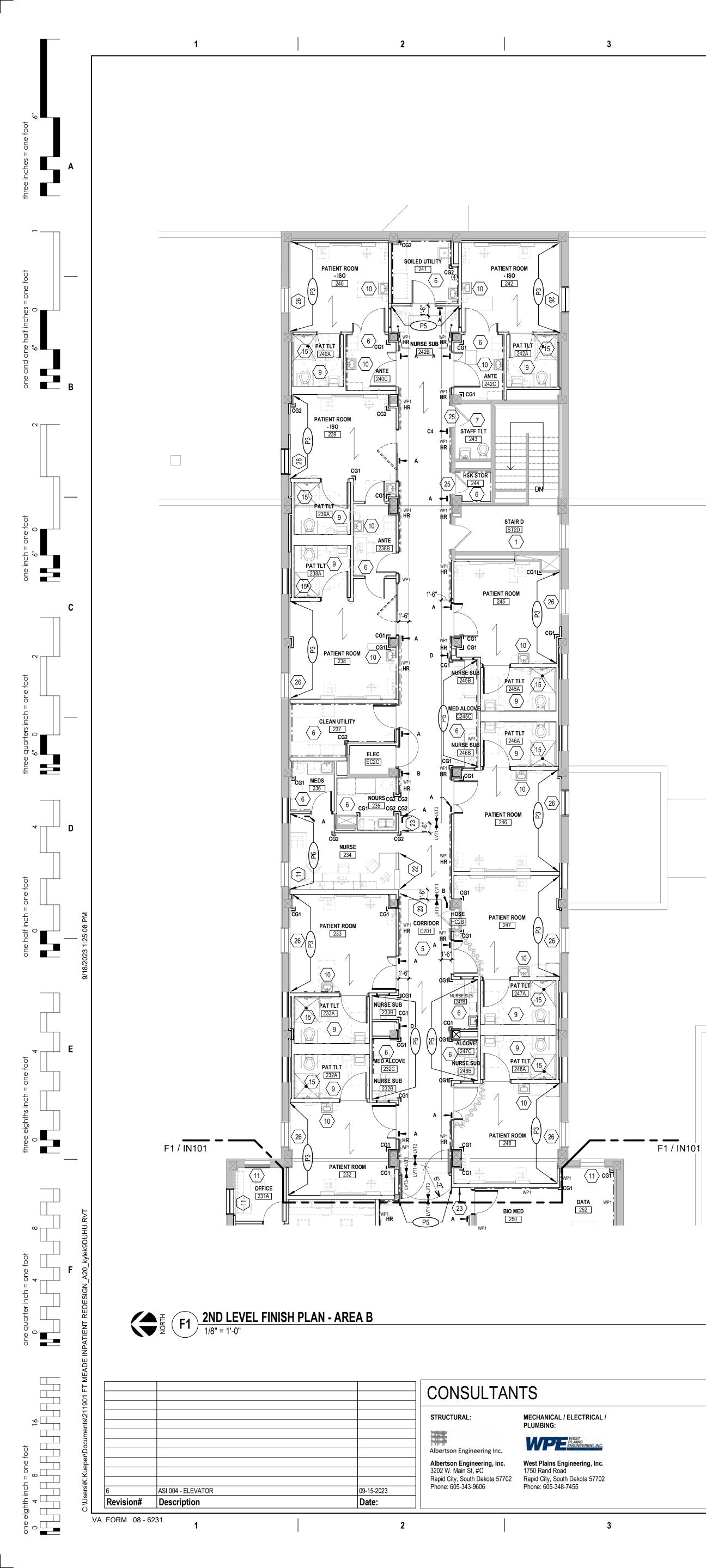
FIRE

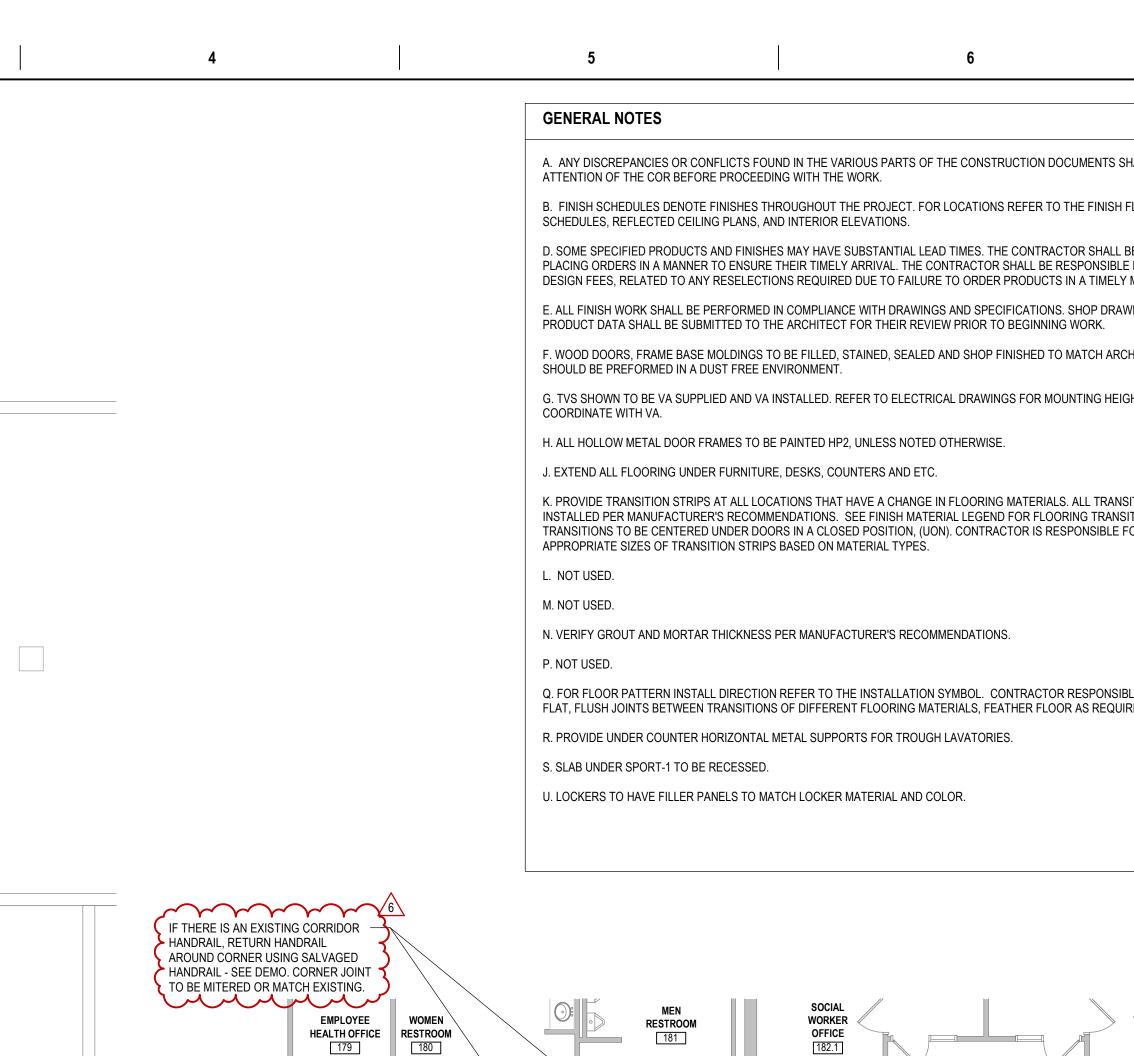


STAIR C 1 CG2 WP1 UP1 A HR CG1 26 VP1 VP1 CG1 26 VP1 P3 10 9 260A 261A 9 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 VP1 <tr< th=""><th></th></tr<>	
HR HR HR CG2	WP2
6 EXTEND WP AND HR AROUND CORNER.	

e of Iction cilities	Drawing Title FINISH FLOOR PLAN - 2ND LE	Phase CONSTRUCTIOI	N DOCUMENTS	Project Title RENOVATE AN INPATIENT FUI	
ement Pepartment erans Affairs	Approved:	FULLY SPRINKL	ERED	Location FORT MEADE, Issue Date 06/10/2022	SOUTH Checked TS
	7	8		9	

EGEND			
	(14)	PATCH TO MATCH EXISTING FINISHES AS DISTURBED BY CONSTRUCTION.	
	(15)	INSTALL FLOOR TO CEILING SSM2 (4') WIDE ON SHOWER WALLS BEHIND SHOWER FIXTURES AND ON ADJACENT WALL. REFER TO ELEVATIONS FOR MORE INFORMATION.	A
DORS TO RECEIVE STEEL; WALLS TO METER LIGHTING VATOR CAB R MORE DETAIL.	(16)	CHANGE FLOOR PATTERN DIRECTION AT LOCATION SHOWN.	
D FINISH WORK.	(17)	INSTALL (1) 4' W x 6' H (RP1) ON METAL STAND-OFFS ABOVE COUNTERTOP. INCLUDE BLOCKING IN WALL TO RECEIVE PANEL MOUNTING HARDWARE.	_
HIGH ABOVE WALL IOR. PROVIDE HR1 NSTALL TOP OF HR1 HR1 FULL LENGTH O OTHERWISE.	(18)	NOT USED.	
AFF. INSTALL RB1 ASE OVER WP. SEE	(19)	FINISH WORK TO BE COMPLETED IN PHASE 2.2.	В
D 5'-0" AFF ON ALL ISIDE CORNERS, ON ALL OTHER Y PAINT ABOVE TO SED.	20>	FINISH WORK TO BE COMPLETED IN PHASE 2.1.	
F ALL WALLS.	<u>21</u>	INSTALL WP2 UP 4'-0" HIGH ABOVE WALL BASE. INSTALL WC1 ABOVE.	
: INSTALL PT1 FULL YT3 AT 3'-6" AFF ON OUTSIDE AND @ 4'-0" AND GROUT TO BE D. REFER TO ATION.	22	INSTALL WP2 BELOW FULL LENGTH OF WORKSURFACE. REFER TO ELEVATIONS FOR MORE INFORMATION.	
GH ABOVE WALL K. REFER TO	23	INSTALL RP1 ON METAL STAND-OFFS AT LOCATION INDICATED. RP TO BE INSTALLED 2" ABOVE BASE. INCLUDE BLOCKING IN WALL TO RECEIVE PANEL MOUNTING HARDWARE. WALL BEHIND RP1 TO RECEIVE P5 TO MATCH DIMENSIONS OF RP1. REFER TO ELEVATIONS FOR MORE INFORMATION.	
Ior Windows,	24	INSTALL RP1 ON METAL STAND-OFFS AT LOCATION INDICATED. RP TO BE INSTALLED 2" ABOVE BASE. INCLUDE BLOCKING IN WALL TO RECEIVE PANEL MOUNTING HARDWARE. WALL BEHIND RP1 TO RECEIVE P4 TO MATCH DIMENSIONS OF RP1. REFER TO ELEVATIONS FOR MORE INFORMATION.	C
IOR WINDOWS,	25	EXISTING DOORS TO RECEIVE P2.	
S AND HARDWARE REPLACED SO AS UT WP AROUND IS NEEDED. GWB SAME AS	26	WT1 AND WT2 TO BE INSTALLED ON EXTERIOR WINDOWS, FULL WIDTH AND HEIGHT.	-





CORRIDOR C100D

PATIENT ELEV

EL5

STORAGE (

EXAM ROOM

188F

EXAM ROOM

188E

EXAM ROOM

188D

N.S.

188C

WP1

CORRIDOR C100S

179

 $\overline{}$

WALL FINISHES ON CORRIDOR

SIDE OF STORAGE ROOM TO

MATCH EXISTING FINISHES. ADD WP, HR, AND/OR BASE AS

NEEDED. PATCH AND PAINT

GYP AS NEEDED.

EXAM 189M

TOILET

[;

EXAM ROOM

1880

180

WORK ROOM

STORAGE 188K

EXAM ROOM

188L

AUDIOLOGY

188M

CORRIDOR

OFFICE 188N

F5 1ST LEVEL FINISH PLAN - AREA C ARCHITECT OF RECORD STAMP <u>A/E:</u>

5

STONE GROUP ARCHITECTS, INC. 600 EAST 7TH ST SIOUX FALLS, SD 57104 605.271.1144 TODD STONE, AIA

4

彩 STONE GROUP ARCHITECTS



6

CORRIDOR

¢100DB

HR.

¢100R¢

 $\langle 19 \rangle$

CORRIDOR CIOORE 5 19

WAITING ROOM

CONSTRUCTION LIMITS

(6)

ELEVATOR EQUIP

100

WAITING ROOM

188

ALIGN

WORK 188CA

STAFF TOILET

188B

____ •••• ____ •••• ____ •••• ____ •••• ____

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(20) <u>188A</u>

CG2 ات م CG2

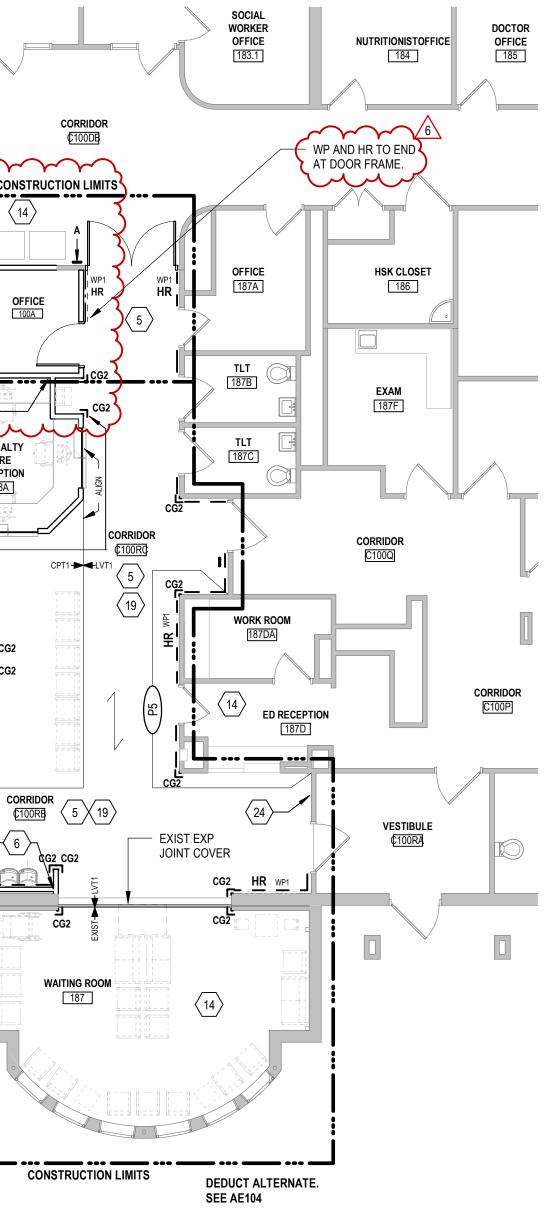
SPECIALTY CARE

RECEPTION

 $\langle 14 \rangle$

OFFICE 100A

			FINIS	SH PLAN KEYNOTE L
ITS SHALL BE BROUGHT TO THE	V. CORNER GUARD, CG1, TO BE FULL HEIGHT FROM TOP OF BASE TO CEILING OR UNDERSIDE OF SOFFIT. CORNER GUARDS TO BE SUPPLIED AND INSTALLED BY CONTRACTOR.	<	1	NO FINISH WORK IN THIS AREA.
NISH FLOOR PLAN, ROOM FINISH	W. ALL SOLID SURFACE COUNTERTOPS TO BE SSM1, UNLESS NOTED OTHERWISE.			
	X. METAL L-BRACKETS TO BE PAINTED TO MATCH WALL COLOR.			
IALL BE RESPONSIBLE FOR SIBLE FOR EXPENSES, INCLUDING MELY MANNER.	Y. SSM INTEGRAL BOWLS TO BE SSM2, UNLESS NOTED OTHERWISE.		2	FINISH WORK BY OTHERS.
DRAWINGS, SAMPLES AND	Z. NO RB AT MASONRY WALLS - TYPICAL.			
X.	Aa. NO RB AT STONE WALLS - TYPICAL.			
ARCHITECTS SAMPLE. WORK	Bb. INTEGRAL BASE TO BE 4" AFF, UNLESS NOTED OTHERWISE.		3	PUBLIC / PATIENT ELEVATOR: FLO LVT1; BASE TO BE 18" STAINLESS 5 BE (3) PANELS OF WP2. LED PERIN
	Cc. HANDRAILS TO TERMINATE 4" FROM ALL INTERRUPTIONS, FIRE CABINETS, EXTINGUISHERS, EDGE OF DOOR SWINGS, ETC.			AND LED DOWNLIGHTS. SEE ELEV FINISHES IN SPECIFICATIONS FOR
HEIGHT AND LOCATION.	Dd. NO HANDRAILS TO BE LOCATED BEHIND DOOR SWINGS OR WITHIN 24" OF STANDPIPE CABINET.			
	Ee. ALL PLAM COUNTERTOPS TO BE PLAM2, UNLESS NOTED OTHERWISE.		$\overline{4}$	EXISTING SERVICE ELEVATOR, NO
	Ff. ALL PLAM UPPER/LOWER CABINETS TO BE PLAM1, UNLESS NOTED OTHERWISE.		4	
RANSITION STRIPS TO BE	Gg. INTERIOR SURFACE OF EXTERIOR WALLS TO RECEIVE SCHEDULED PAINT.			
RANSITION SPECIFICATIONS. ALL BLE FOR VERIFYING	Hh. INSTALL SHOWER CURTAIN, SC1, AT ALL SHOWER AND TUB LOCATIONS, UNLESS NOTED OTHERWISE.			INSTALL SCHEDULED WP UP 4'-0" I
	II. ALL WINDOW STOOLS TO BE SSM2 UNLESS NOTED OTHERWISE.		5	BASE ON BOTH SIDES OF CORRIDO ON BOTH SIDES OF CORRIDOR. IN AT 2'-10" AFF. PROVIDE WP1 AND
	Jj. WALL PROTECTION TO BE INSTALLED ON WALLS INDICATED ON PLAN. REFER TO ELEVATIONS FOR EXTENTS.			OF CORRIDOR UNLESS SPECIFIED
	Kk. ALL LOUVERS, VENTS, GRILLES, AND OTHER MISCELLANEOUS MECHANICAL AND ELECTRICAL DEVICES SHALL BE PAINTED TO MATCH THE SURFACE WHICH THEY APPEAR, UNLESS OTHERWISE NOTED.		6	9 INSTALL SCHEDULED WP UP 4'-0" /
	LI. ALL SIGNAGE LOCATED 5'-0" TO TOP OF SIGN AND 2" AWAY FROM ADJACENT DOOR. SEE SIGNAGE LEGEND ON IN601 FOR TYPES.		<u> </u>	OVER WP OR COVED INTEGRAL B/ FINISH SCHEDULE.
DNSIBLE FOR MAKING SMOOTH, EQUIRED.				

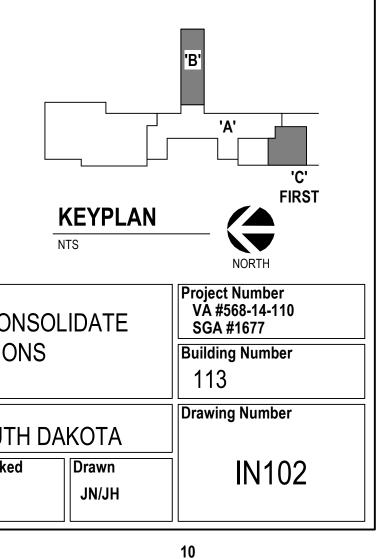


e of iction cilities	Drawing Title FINISH FLOOR PLAN - 2ND LEV 1ST LEVEL AREA C	Phase CONSTRUCTION	DOCUMENTS	Project Title RENOVATE AN INPATIENT FUN	
ement	Approved:			Location FORT MEADE,	SOUTH
Department erans Affairs		FULLY SPRINKLE	ERED	Issue Date 06/10/2022	Checked TS
	7	8		9	

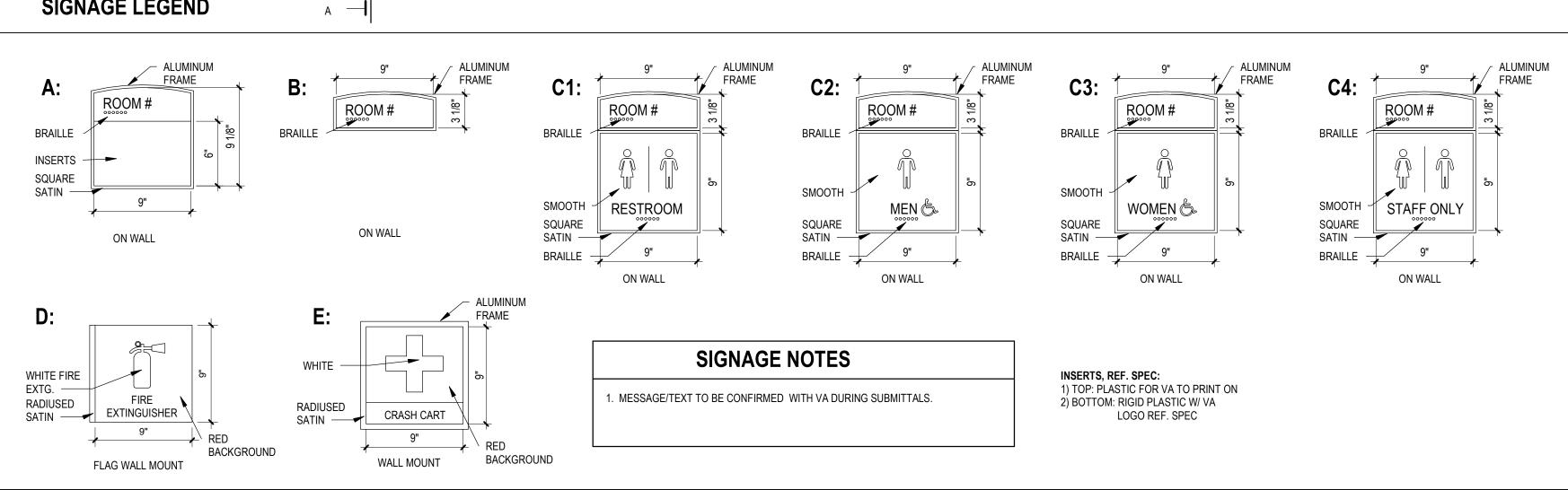
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FINIS	SH PLAN KEYNOTE LEGEND		
$\langle 1 \rangle$	NO FINISH WORK IN THIS AREA.	<u>(14)</u>	PATCH TO MATCH EXISTING FINISHES AS DISTURBED BY CONSTRUCTION.
2	FINISH WORK BY OTHERS.	(15)	INSTALL FLOOR TO CEILING SSM2 (4') WIDE ON SHOWER WALLS BEHIND SHOWER FIXTURES AND ON ADJACENT WALL. REFER TO ELEVATIONS FOR MORE INFORMATION.
3	PUBLIC / PATIENT ELEVATOR: FLOORS TO RECEIVE LVT1; BASE TO BE 18" STAINLESS STEEL; WALLS TO BE (3) PANELS OF WP2. LED PERIMETER LIGHTING AND LED DOWNLIGHTS. SEE ELEVATOR CAB FINISHES IN SPECIFICATIONS FOR MORE DETAIL.	(16)	CHANGE FLOOR PATTERN DIRECTION AT LOCATION SHOWN.
4	EXISTING SERVICE ELEVATOR, NO FINISH WORK.	<u><17</u> >	INSTALL (1) 4' W x 6' H (RP1) ON METAL STAND-OFFS ABOVE COUNTERTOP. INCLUDE BLOCKING IN WALL TO RECEIVE PANEL MOUNTING HARDWARE.
5	INSTALL SCHEDULED WP UP 4'.0" HIGH ABOVE WALL BASE ON BOTH SIDES OF CORRIDOR. PROVIDE HR1 ON BOTH SIDES OF CORRIDOR. INSTALL TOP OF HR1 AT 2'-10" AFF. PROVIDE WP1 AND HR1 FULL LENGTH OF CORRIDOR UNLESS SPECIFIED OTHERWISE.	<u><18</u>	NOT USED.
6	9 INSTALL SCHEDULED WP UP 4'-0" AFF. INSTALL RB1 OVER WP OR COVED INTEGRAL BASE OVER WP. SEE FINISH SCHEDULE.	(19)	FINISH WORK TO BE COMPLETED IN PHASE 2.2.
7	STAFF TOILET: INSTALL PT1 UP TO 5'-0" AFF ON ALL WALLS. PROVIDE TS3 AT ALL OUTSIDE CORNERS, ON TOP EXPOSED EDGE OF TILE AND ALL OTHER EXPOSED EDGES OF TILE. APPLY PAINT ABOVE TO CEILING. EPOXY GROUT TO BE USED.	20	FINISH WORK TO BE COMPLETED IN PHASE 2.1.
8	INSTALL TOP OF WCR1 AT 3'-0" AFF ALL WALLS.	21	INSTALL WP2 UP 4'-0" HIGH ABOVE WALL BASE. INSTALL WC1 ABOVE.
9	PATIENT TOILET/ STAFF SHOWER: INSTALL PT1 FULL HEIGHT WITH ACCENT BAND OF PT3 AT 3'-6" AFF ON ALL WALLS. PROVIDE TS3 ON ALL OUTSIDE CORNERS, ON TOP OF ACCENT BAND @ 4'-0" AND EXPOSED EDGES OF TILE EPOXY GROUT TO BE USED. EPOXY GROUT TO BE USED. REFER TO ELEVATIONS FOR MORE INFORMATION.	22	INSTALL WP2 BELOW FULL LENGTH OF WORKSURFACE. REFER TO ELEVATIONS FOR MORE INFORMATION.
(10)	INSTALL SCHEDULED WP 4'-0" HIGH ABOVE WALL BASE BEHIND PATIENT ROOM SINK. REFER TO ELEVATIONS FOR FULL EXTENTS.	23	INSTALL RP1 ON METAL STAND-OFFS AT LOCATION INDICATED. RP TO BE INSTALLED 2" ABOVE BASE. INCLUDE BLOCKING IN WALL TO RECEIVE PANEL MOUNTING HARDWARE. WALL BEHIND RP1 TO RECEIVE P5 TO MATCH DIMENSIONS OF RP1. REFER TO ELEVATIONS FOR MORE INFORMATION.
<u><11</u>	WT1 TO BE INSTALLED ON EXTERIOR WINDOWS, FULL WIDTH AND HEIGHT.	<u>\</u> 24	INSTALL RP1 ON METAL STAND-OFFS AT LOCATION INDICATED. RP TO BE INSTALLED 2" ABOVE BASE. INCLUDE BLOCKING IN WALL TO RECEIVE PANEL MOUNTING HARDWARE. WALL BEHIND RP1 TO RECEIVE P4 TO MATCH DIMENSIONS OF RP1. REFER TO ELEVATIONS FOR MORE INFORMATION.
(12)	WT2 TO BE INSTALLED ON EXTERIOR WINDOWS, FULL WIDTH AND HEIGHT.	25	EXISTING DOORS TO RECEIVE P2.
(13)	EXISTING ACCESS PANEL FRAMES AND HARDWARE ON WALLS TO BE REPAINTED OR REPLACED SO AS TO MATCH NEW WALL COLORS. CUT WP AROUND EXISTING MEP ACCESS PANELS AS NEEDED. GWB ACCESS PANELS TO BE PAINTED SAME AS APPLICABLE WALL(S).	26	WT1 AND WT2 TO BE INSTALLED ON EXTERIOR WINDOWS, FULL WIDTH AND HEIGHT.



	FINISH SCHEDULE with value		FINISH SCHEDULE with value		FINISH LE	EGEND		
ROOM NUMBER ROOM NAME	WALLS CASEWORK MATERIAL	ROOM S NUMBER ROOM NAME	WALLS	EILING CASEWORK MATERIAL CABINET COUNTERTOP ID FINISH REMARKS	ACT1	ACOUSTICAL CEILING TILE	PLAM2	PLASTIC LAMINATE
	.OOR BASE NORTH EAST SOUTH WEST CEILING CABINET COUNTERTOP ID FINISH REMARK RB1 HP1 HP1 HP1 HP1 HP1 HP1 ROOM RELOCATED IN ASI 004		FLOOR BASE NORTH EAST SOUTH WEST CE		ACTI	MANUF: USG RADAR, SQUARE STYLE: #2110/2310	PLAWZ	PLASTIC LAMINATE MANUF: WILSONART COLOR: 4644-60 LODEN ZEPHYR
0 ELEVATOR EQUIP 0A OFFICE	RB1 P1 P1 P1 ACT1 ROOM ADDED IN ASI 004	247C ALCOVE L'	T1 RB1 P1 P1 P5 P1 P1/AC T1 RB1 P1 P1 P5 P1 P1/AC	T1 CEILING TO INCLUDE ACCENT PAINTED GWB SOFFIT.		COLOR: WHITE		NOTES: HORIZONTAL LAMINATE
0B CLOSET	RB1 P1 P1 P1 P1 P1 P1 P1 ACT1 ACT1 ROOM ADDED IN ASI 004	248PATIENT ROOMS248APAT TLTP	INTB P1 P1 P3 P1 ACT2 2 PTB1 PT1/ PT3 PT1/ PT3 PT1/ PT3/SSM1 PT1/ PT3/SSM1 HP1 T1 RB1 P1 P1 P5 P1 P1/ AC	PLAM1	ACT2	ACOUSTICAL CEILING TILE MANUF: USG	QSM1	QUARTZ MATERIAL MANUF: DUPONT ZODIAQ
SPECIALTY CARE RECEPTION STORAGE	RB1 P1 P1 P1/ACT1 Image: Constraint of the second s	248B NURSE SUB 248B NURSE SUB	T1 RB1 P1 P1 P5 P1 P1/AC T1 RB1 P1 P1 P5 P1 P1/AC			STYLE: CLEANROOM CLIMAPLUS CLASS 100, SMOOTH TEXTURED PANEL, DONN DX, 15/16"	Quint	COLOR: TOFFEE NOTES: RECEPTION AND NURSE STATIO
H BREAK ROOM UNIT CLERK/STAFF	RB1 P1 P6 P1 ACT1 PI ACT1 RB1 P1 P1 P6 ACT1 PI ACT1	249 STERILE STORAGE	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			COLOR: WHITE		TRANSACTION TOPS
1 CONFERENCE ROOM	RB1 P1 P1 P1 P6 ACT1 PLAWI SSWI/QSWI RB1 P1 P1 P6 P1 ACT1	251 HSK STOR	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		CC1	CUBICLE CURTAIN MANUF: ARC-COM	RB1	RUBBER BASE MANUF: JOHNSONITE
2 STAFF LOUNGE 3A LOCKER - MEN	RB1 P1 P6 P1 ACT1 PLAM1 SSM1 PTB1 P6 P1 P1 ACT1 PLAM1 SSM1					STYLE: EBB X, AC33300X COLOR: MIST #1		COLOR: 80 FAWN HEIGHT: 6"
3B STAFF TLT 3C LOCKER - WOMEN	PTB1 PT1/P1 PT1/P1 PT1/P1 ACT1 PTB1 P1 P6 P1 ACT1 Image: Comparison of the second se	253A PAT TLT - BAR P	INTB 2 P1 2 P1 ACT2 2 PTB1 PT1/PT3/SSM PT1/PT3 PT1/PT3 PT1/PT3/SSM1 HP1	CEILING TO BE GWB WITH HIGH BUILDING GLAZE COATING.		NOTES: PATIENT ROOMS		
4 NURSE - SLEEP 5 PATIENT ROOM - SLEEP	RB1 P1 P6 P1 ACT1 INTR P1 P2 P1 ACT2 P1	253B NURSE SUB L' 254A ALCOVE, CRASH L'	T1 RB1 P1 P5 P1 P1/AC T1 RB1 P1 P5 P1 P1/AC				RP1	RESIN PANEL
5A PAT TLT	INTB P1 2 P1 ACT2 PTB1 PT1/ PT3 PT1/ PT3/\$SM1 PT1/ PT3/\$SM1 PT1/ PT3 HP1 RB1 P1 P1 P1 P1/ PT3 P1 SSM1	254B MED ALCOVE L	T1 RB1 P1 P5 P1 P1 P1/AC	T1	CPT1	CARPET TILE MANUF: SHAW	KP I	MANUF: 3FORM STYLE: VARIA ECORESIN, RETREAT CO
5B NURSE SUB 5C ALCOVE	RB1 P1 P1 P1 P1/ACT1 PLAM1 SSM1 RB1 P1 P1 P1 P1 P1/ACT1 PLAM1 SSM1	254C ALCOVE, WHEELCHAIR L' 255 PAT ROOM - BARIATRIC S	T1 RB1 P1 P5 P1 P1 P1/AC /1 INTB P1 P3 2 P1 P1 ACT2			STYLE: ON TREND SIZE: 24 X 24 COLOR: TBD		7534c OPACITY III, 4'x8' PANELS, 1/4" TI COLOR: IVORY E04, SANDSTONE FO1 F EDGE FINISH, METAL STAND-OFF MOUI
6 PATIENT ROOM - SLEEP 6A PAT TI T	INTB P1 P1 P3 P1 ACT2 Image: Constraint of the state of the st	255A PAT TLT - BAR P	/1 INTB P1 P3 /2 P1 P4 ACT2 '2 PTB1 PT1/ PT3 PT1/ PT3 PT1/ PT3/SSM1 PT1/ PT3/SSM1 PT1/ PT3/SSM1 HP1	CEILING TO BE GWB WITH HIGH BUILDING GLAZE COATING.				
6B NURSE SUB 7 PATIENT ROOM - SLEEP	RB1 P1 P3 P4 P1/ACT1 PLAM1 SSM1 INTB 2 P3 P1 2 P1 2 P1 ACT2 INTB	255B ANTE S 256 STAFF TLT A P	/1 INTB P1 P5 P1 P1/AC '2 PTB1 PT1/P1 PT1/P1 PT1/P1 PT1/P1 ACT1	T1 PLAM1 SSM1	CG1	CORNER GUARD MANUF: IN-PRO CORPORATION	SC1	SHOWER CURTAIN MANUF: CLICKEZE
7A PAT TLT	INTE 2 P1 P1 2 P1 P1<	257 CLEAN UTILITY 9	INTE HP1 HP1 HP1 HP1 ACT2			STYLE: 174F 90 DEGREE SIZE: 3" WINGS, FULL HEIGHT		STYLE: FOLLOW ME, 72" WIDE COLOR: CREAM CITY
7B NURSE SUB 8 PATIENT ROOM - SLEEP	RB1 P3 P1 P1 P1 P1 P1 P1/ACT1 PLAM1 SSM1	260 PATIENT ROOM	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			COLOR: 0114 HAZE		
8A PAT TLT 8B NURSE SUB	INTB 2 P3 P1 P1 ACT2 PTB1 PT1/PT3/S\$M1 PT1/PT3/S\$M1 PT1/PT3 HP1 Image: P1 Image: P1 <t< td=""><td>260A PAT TLT P</td><td>INTB P1 P3 P1 P1 ACT2 '2 PTB1 PT1/ PT3 PT1/ PT3 PT1/ PT3/SSM1 PT1/ PT3/SSM1 PT1/ PT3/SSM1 HP1</td><td>CEILING TO BE GWB WITH HIGH BUILDING GLAZE COATING.</td><td>CG2</td><td>CORNER GUARD MANUF: IN-PRO CORPORATION</td><td>SSM1</td><td>SOLID SURFACE MANUF: CORIAN</td></t<>	260A PAT TLT P	INTB P1 P3 P1 P1 ACT2 '2 PTB1 PT1/ PT3 PT1/ PT3 PT1/ PT3/SSM1 PT1/ PT3/SSM1 PT1/ PT3/SSM1 HP1	CEILING TO BE GWB WITH HIGH BUILDING GLAZE COATING.	CG2	CORNER GUARD MANUF: IN-PRO CORPORATION	SSM1	SOLID SURFACE MANUF: CORIAN
8C MED ALCOVE	RB1 P3 P1 P1 P1 P1/ACT1 PLANT SSMT RB1 P3 P1 P1 P1 9 PThACT1 PLANT SSMT	261 PATIENT ROOM S 261A PAT TLT P	V1 INTB 2 P1 2 P1 ACT2 2 PTB1 PT1/PT3/SSM PT1/PT3 PT1/PT3 PT1/PT3/SSM HP1	CEILING TO BE GWB WITH HIGH BUILDING GLAZE		MANUF: IN-PRO CORPORATION STYLE: STAINLESS STEEL CORNER GUARD SIZE: 3" WINGS, FULL HEIGHT		COLOR: SAGEBRUSH NOTES: COUNTERTOPS, PATIENT TOIL WALLS
9 SOILED WASTE 8 ELEV LOBBY	INTB HP1 HP1 <td></td> <td></td> <td>COATING.</td> <td></td> <td></td> <td></td> <td></td>			COATING.				
0 NURSE MANAGER 1 SHARED OFFICE	RB1 P6 P1 P1 ACT1 RB1 P1 P1 P6 ACT1		T1 RB1 P1 P5 P1 R1 AGT1 /1 INTB HP1 HP1 HP1 HP1 HP1		HR1	HANDRAIL MANUF: IN-PRO CORPORATION	SSM2	SOLID SURFACE MANUF: DUPONT CORIAN
2 PATIENT ROOM	INDI P1 P1 P1 P1 P1 ACT2 INTB 2 P1 P1 2 P1 ACT2 INTB 1 1 1 1 1 1 1	262A STORAGE	ЯТ RB1 P1 P1 P1	ROOM REMOVED IN ASI 004	3	MANUF: IN-PRO CORPORATION STYLE: 1202, 1203 HANDRAIL COLOR: 0114 HAZE		COLOR: BONE NOTES: WINDOW STOOLS
2A PAT TLT 2B NURSE SUB	INTB 2 P3 P1 P1 2 P4 ACT2 PTB1 PT1/PT3/SSM1 PT1/PT3 PT1/PT3 PT1/PT3 PT1/PT3/SSM3 HP1 RB1 P5 P1 P1 P1 P1 P1/ACT1	263 PATIENPROOM S 263A PAT TLT P	2 PTB1 2 PT1/ PT3/SSM1 PT1/ PT3 PT1/ PT3 PT1/ PT3 PT1/ PT3/SSM1 PT1/ PT3	CEILING TO BE GWB WITH HIGH BUILDING GLAZE				
2C MED ALCOVE 3 PATIENT ROOM	RB1 P5 P1 P1 P1 P1/ACT1 Image: Constraint of the second sec	264 PATIENT ROOM S		COATING.	LVT1	VINYL TILE MANUF: AMTICO	SV1	SHEET VINYL MANUF: TEKNOFLOR
3A PAT TLT 3B NURSE SUB	INTB 2 P3 P1 P1 ACT2 PTB1 PT1/PT3/SSM1 PT1/PT3/SSM1 PT1/PT3 HP1 RB1 P5 P1 P1 P1 P1	264A PAT TLT P	INTB P1 2 P1 R1 P3 ACT2 2 PTB1 PT1/ PT3 PT1/ PT3/SSM1 PT1/ PT3/SSM1 PT1/ PT3 HP1	CEILING TO BE GWB WITH HIGH BUILDING GLAZE		MANUF: AMTICO STYLE: AR0W7060 SIZE: 6"X36"		STYLE: FORESTSCAPES SIZE: 5'11" WIDE, HEAT WELDED SEAM
4 NURSE	RB1 P6 P1 P1 ACT1 PLAM1 SSM1/QSM1 PP1 P1 P1 P1 ACT1 PLAM1 SSM1/QSM1	265 NURSE L'	T1 RB1 P1 P1 P1 P6 ACT1	PLAM1 SSM1/QSM1		COLOR: LIGHT CHERRY NOTES: FIELD		COLOR: 73801 HONEY OAK NOTES: ISO ROOMS AND ANTE ROOMS
5 NOURS 6 MEDS	RB1 P1 P1 P1 AC11 PLAM1 SSM1 RB1 P1 P1 P1 P1 ACT1 PLAM1 SSM1	266 NOURS L' 268 SOILED UTILITY S	(1 INTB HP1 HP1 HP1 HP1 HP1 HP1 HP1	RLAM1 SSM1	LVT2	VINYL TILE	TS1	
7 CLEAN UTILITY 8 PATIENT ROOM	INTB HP1 HP1 HP1 ACT2 Int Int </td <td>269 PATIENT ROOM - ICU S 269A PAT TLT P</td> <td>/1 INTB 2 P1 P3 2 P4 AG72 2 PTB1 PT1/PT3/SSM1 PT1/PT3 PT1/PT3 PT1/PT3/SSM1 HP1 // VITD PT1/PT3/SSM1 PT1/PT3 PT1/PT3 PT1/PT3/SSM1 HP1</td> <td></td> <td></td> <td>MANUF: AMTICO STYLE: SS5W2510</td> <td></td> <td>MANUF: SCHLUTER STYLE: SCHIENE COLOR: SATIN ANNODIZED ALUMINUM</td>	269 PATIENT ROOM - ICU S 269A PAT TLT P	/1 INTB 2 P1 P3 2 P4 AG72 2 PTB1 PT1/PT3/SSM1 PT1/PT3 PT1/PT3 PT1/PT3/SSM1 HP1 // VITD PT1/PT3/SSM1 PT1/PT3 PT1/PT3 PT1/PT3/SSM1 HP1			MANUF: AMTICO STYLE: SS5W2510		MANUF: SCHLUTER STYLE: SCHIENE COLOR: SATIN ANNODIZED ALUMINUM
8A PAT TLT 8B NURSE SUB	INTB 2 P3 P1 P1 ACT2 PTB1 PT1/PT3/SSM1 PT1/PT3 PT1/PT3 P1/P3 HP1 RB1 P5 P1 P1 P1 P1 P1	270 PATIENT ROOM - ICU / ISO S 270A PAT TLT P		CEILING TO BE GWB WITH HIGH BUILDING GLAZE		SIZE: 6"X36" COLOR: CLASSIC CHERRY NOTES: WOOD ACCENT		NOTES: CPT TO CT, LVT/RF TO CT; CO VERIFY SIZE(S), FEATHER FLOOR AS
8B ANTE	RB1 P5 P1 P1 P1 P1 P1/ACT1 PLAM1 SSM1			COATING.		VINYL TILE		SMOOTH, FLAT TRANSITION
9 PATIENT ROOM - ISO 9A PAT TLT	INTB 2 HP3 HP1 HP1 ACT2 PTB1 PT1/PT3/SSM1 PT1/PT3/SSM1 PT1/PT3 P1/P3 HP1 CEILING TO BE GWB WITH HIGH BU		T1 RB1 P5 P1 P1 P1 ACT1 T1 RB1 P5 P1 P1 P1 ACT1	PLAM1 SSM1	LVT3	MANUF: AMTICO STYLE: AG0SMB14	TS2	TRANSITION STRIP MANUF: JOHNSONITE STYLE: CTA-80-Y
9B NURSE SUB	RB1 P5 P1 P1 P1 P1 P1/ACT1 COATING.	271 PATIENT ROOM - ICU S	INTB P3 P1 P1 P1 ACT2 '2 PTB1 PT1/ PT3/SSM1 PT1/ PT3 PT1/ PT3 PT1/ PT3/SSM1 HP1	CEILING TO BE GWB WITH HIGH BUILDING GLAZE		SIZE: 18"X18" COLOR: MIRABELLE CREME		COLOR: 80 FAWN NOTES: LVT TO VCT; , CPT TO RF OR
0 PATIENT ROOM - ISO 0A PAT TLT	INTB 2 HP1 HP1 HP1 ACT2 PTB1 PT1/PT3/SSM1 PT1/PT3/SSM3 PT1/PT3 PT1/PT3 HP1			COATING.		NOTES: STONE ACCENT		CONTRACTOR TO VERIFY SIZES
	PIBI PI/PI3/SSM1 P1/PI3/SSM3 P1/PI3 P1/PI3 HP1 CEILING TO BE GWB WITH HIGH BU COATING.	272 PATIENT ROOM - 100 S	/1 INTB 2 P3 P1 P1 P1 ACT2 '2 PTB1 PT1/PT3/SSM1 PT1/PT3/SSM1 PT1/PT3 PT1/PT3 HP1	CEILING TO BE GWB WITH HIGH BUILDING GLAZE	P1/ HP1	PAINT/ HIGH PERFORMANCE PAINT MANUF: SHERWIN WILLIAMS	TS3	TRANSITION STRIP MANUF: SCHLUTER SYSTEMS
ANTE	KB1 P1 P5 P1 P1 ACT1 INTB HP1 HP1 HP1 ACT2 Integral	272B NURSE SUB L'	T1 RB1 P5 P1 P1 P1 P1 P1 P1/AC	T1 PLAM1 SSM1		COLOR: SW6106 KILIM BEIGE NOTES: FIELD PAINT		STYLE: QUADEC COLOR: AE SATIN ANODIZED ALUMIN NOTES: EXPOSED EDGES OF DOPCEI
SOILED UTILITY PATIENT ROOM - ISO	RB1 HP1 HP1 HP1 ACT2 Interview INTB HP1 Jumph HP1 ACT2 Interview I	272C MED ALCOVE L' 273 MEDS L'	T1 RB1 P5 P1 P1 P1 P1/AC T1 RB1 P1 P1 P1 ACT1	PLAM1 SSM1				NOTES: EXPOSED EDGES OF PORCE CONTRACTOR TO VERIFY SIZES
A PAT TLT	INTB HP1 2 HP3 HP1 ACT2 PTB1 PT1/ PT3 PT1/ PT3/SSM1 PT1/ PT3/SSM1 PT1/ PT3 HP1 CEILING TO BE GWB WITH HIGH BU COATING.	LDING GLAZE 274 PATIENT ROOM S 274A PAT TLT P	INTE P1 2 P1 P1 P1 P3 ACT2 '1 INTB P1 2 P1 P1 P3 ACT2 '2 PTB1 PT1/ PT3 PT1/ PT3/SSM1 PT1/ PT3/SSM1 PT1/ PT3 HP1	CEILING TO BE GWB WITH HIGH BUILDING GLAZE	P2/ HP2	PAINT/ HIGH PERFORMANCE PAINT	VCT1	VINYL COMPOSITION TILE
B NURSE SUB	RB1 P1 P5 P1 P1 ACT1 Image: Continuo.			CEILING TO BE GWB WITH HIGH BUILDING GLAZE COATING.		MANUF: SHERWIN WILLIAMS COLOR: SW1041 LAVA NOTES: HOLLOW METAL DOOR FRAMES, WINDOW		MANUF: MANNINGTON COMMERCIAL STYLE: ESSENTIALS, 12"X12" COLOR: 107 BISQUE
2C ANTE 3 STAFF TLT 9	INTB HP1 HP1 HP1 ACT2 PTB PT1/P1 PT1/P1 PT1/P1 PT1/P1 ACT1	274B MED ALCOVE L' 275 ANTE S	Image: ND1 P1 P1 P1 P1 ACT1 /1 INTB P1 P1 P6 P1 ACT1	PLAM1 SSM1		FRAMES		
4 HSK STOR 5 PATIENT ROOM	INTB NP1 HP1 HP1 HP1 ACT1			+ + + R EFER TO FINISH PLAN	P3		WC1	WALLCOVERING
5A PAT TLT 5B NURSE SUB	PTB1 PT1/PT3 PT1/PT3/SSM1 PT1/PT3/SSM3 PT1/PT3 HP1 AC12		R RB1 VAR VAR VAR VAR ACT	REFER TO FINISH PLAN		MANUF: DIAMOND VOGEL COLOR: DV8337 WATERBY NOTES: LIGHT BLUE PATIENT ROOM ACCENT		MANUF: HIRSHFIELDS STYLE: FIND YOUR LEVEL DIGITAL W COVERING, GENE NERY L40380019CD
6 PATIENT ROOM		C200D CORRIDOR V	R RB1 VAR VAR VAR VAR T1 DP1 D4 D4 D4	REFER TO FINISH PLAN				COUCRING, GENE NERY L40380019CL COLORWAY: L40380019CD - GN19 OTHER: PROVIDE STRIKE-OFF FOR A
6A PAT TLT 6B NURSE SUB	INTE P1 P1 PTB1 PT1/PT3 PT1/PT3/SSM1 PT0 P1 P1 P1	C200ELOBBYL'TED GWB SOFFIT.C200FCORRIDORV	R RB1 P1 P1 P1 P1 P1 ACT1 R RB1 VAR VAR VAR VAR ACT1	REFER TO FINISH PLAN	DA	PAINT	WCR1	WOOD CHAIR RAIL
7 PATIENT ROOM 7A PAT TLT	INTB P1 2 P1 ACT2 PLAM1 PTB1 PT1/PT3 PT1/PT3/SSM1 PT1/PT3/SSM1 PT1/PT3 HP1	C201 CORRIDOR V C245C MED ALCOVE 9	R RB1 VAR VAR VAR VAR ACT1 Th RB1 P1 P1 P5 P1 ACT1	REFER TO FINISH PLAN	F4	MANUF: SHERWIN WILLIAMS COLOR: SW6034 DARK AUBURN		STYLE: 4" HIGH, FLAT PROFILE FINISH: STAINED TO MATCH PLAM1
7B NURSE SUB	RB1 P1 P1 P1 P1 P1 P1 ACT1 CEILING TO INCLUDE ACCENT PAIN	TED GWB SOFFIT. EC2B ELEC	T1 RB1 P1 P1 P1 P1 ACT1 T1 RB1 P1 P1 P1 ACT1			NOTES: RED/BROWN SLEEP ACCENT		
7B NURSE SUB	RB1 P1 P5 P1 P1/ ACT1 CEILING TO INCLUDE ACCENT PAIN	EC2D ELEC	TI PI PI PI ACI1 T1 RB1 P1 P1 P1 P1 ACT1					WOOD DOOD
		HC2B HOSE L' HC2C HOSE L	II RB1 HP1 HP1 HP1 HP1 ACT2 T1 RB1 HP1 HP1 HP1 ACT2		P5	PAINT MANUF: SHERWIN WILLIAMS	WD1	WOOD DOOR MANUF: VT INDUSTRIES, ARCH. STYLE: WOOD DOORS, FLUSH
		TC2A TECH	T1 RB1 P1 P1 P1 P1 P1 ACT1			COLOR: SW6523 DENIM NOTES: DARKER BLUE INPATIENT UNIT ENTRIES		FINISH: BIRCH VENEER, ROTARY CUT
	SIGNAGE LEGEND AI			FINISH ABBREVIATIONS	P6	PAINT MANUF: SHERWIN WILLIAMS COLOR: TO MATCH GLIDDEN PROFESSIONAL	WP1	WALL PROTECTION MANUF: IN-PRO CORPORATION
				5 ACT ACOUSTIC GEILING THE CB COUNTERTOP BRACKET		MYSTERY SOUND 70BG 19/071 A1952 NOTES: BLUE ACCENT, STAFF SPACES		STYLE: RIGID SHEET WALL PROTECT COLOR: DOVER WHITE
	ALUMINUM 9" ALUMINUM 9"	ALUMINUM 9" ALUMINUM	9" ALUMINUM 9" ALUMINUM	CCB CONCEALED COUNTERTOP BRACKET				
	A: FRAME B: FRAME C1:			CPT CARPET TILE	PT1	PORCELAIN TILE MANUF: DALTILE STYLE: CONTINENTAL SLATE	WP2	WALL PROTECTION MANUF: IN-PRO CORPORATION
				GWB GYPSUM WALL BOARD HP HIGH PERFORMANCE PAINT		SIZE: 6"X6" COLOR: EGYPTIAN BEIGE		STYLE: PALLADIUM 3D NATURAL, 0. COLOR: NATURAL MAPLE AND APPL NOTES: TO INCLUDE HORIZONTAL A
	BRAILLE BRAILLE BRAILLE BRAILLE	BRAILLE		HR HANDRAIL LVT VINYL TILE		NOTES: WALL TILE		DECORATIVE MOLDING.
	INSERTS SQUARE			P PAINT PLAM PLASTIC LAMINATE	PT2	PORCELAIN TILE MANUF: DALTILE	WT1	
	SATIN 9" SMOOTH RESTROOM	SMOOTH MEN C		PT PORCELAIN TILE PTB PORCELAIN TILE BASE		STYLE: CONTINENTAL SLATE SIZE: 6"X6"		MANUF: MECHOSHADE STYLE: MANUAL, 1-3% OPENESS,T(COLOR: WHITE 6451
	ON WALL ON WALL SATIN		SQUARE SATIN SATIN	RB RUBBER BASE RP RESIN PANEL		COLOR: MORROCAN BROWN NOTES: FLOOR TILE		
	ON WALL SATIN BRAILLE 9"	BRAILLE 9"	BRAILLE 9" BRAILLE 9"	SC HIGH BUILD GLAZE COATING SC SHOWER CURTAIN	PT3	PORCELAIN TILE MANUF: DALTILE	WT2	WINDOW TREATMENT
	ON WALL	ON WALL	ON WALL ON WALL	SSM SOLID SURFACE MATERIAL SV SHEET VINYL FLOORING (HEAT WELDED SEAMS)		MANUF: DALTILE SIZE: 4"X12" STYLE: CONTINENTAL SLATE DECORATIVE TILE		MANUF: MECHOSHADE STYLE: MANUAL, EQUINOX 0100 SEI
	D: E: ALUMINUM FRAME			TS TRANSITION STRIP VCT VINYL COMPOSITE TILE		COLOR: CS72 NOTES: ACCENT BAND		TO FIT WINDOWS COLOR: WINTER 0118
				WC WALL COVERING WD WOOD DOOR	DTD (PORCELAIN TILE BASE		
	WHITE WHITE	SIGNAGE NOTES		WP WALL PROTECTION (RIGID SHEET) WS WALL SCONCE	PTB1	MANUF: DALTILE STYLE: CONTINENTAL SLATE	LVT4	VINYL TILE MANUF: AMERICAN BILTRITE OR ALT STYLE: SDT-147
	WHITE FIRE 5 5 1 MESSAGE/TEX	T TO BE CONFIRMED WITH VA DURING SUBMITTALS.	INSERTS, REF. SPEC: 1) TOP: PLASTIC FOR VA TO PRINT ON	WT WINDOW TREATMENT		SIZE: 6"X6" COLOR: EGYPTIAN BEIGE NOTES: TO MATCH FLOOR TILE	3	SIZE: 18"X18" COLOR: MISSION WHITE (OR SIMILAR
	RADIUSED FIRE RADIUSED SATIN T. MESSAGE/TEX		2) BOTTOM: RIGID PLASTIC W/ VA LOGO REF. SPEC			L		
					PLAM1	PLASTIC LAMINATE MANUF: FORMICA	CONC1	SEALED CONCRETE MANUF: NA STYLE: NA
	FLAG WALL MOUNT FLAG WALL MOUNT BACKGROUND					COLOR: 7012-580 AMBER MAPLE NOTES: VERTICAL LAMINATE	5	COLOR: NA NOTES: NA
							<u> </u>	



Revision#	Description	Date:	
2	RESPONSE TO BID QUESTIONS	08-16-2022	Г
5	ASI 003 - MILLWORK REVISIONS	03-30-2023	
6	ASI 004 - ELEVATOR	09-15-2023	3
9	ASI 007 - INTERIOR FINISHES CLARIFICATIONS	08-24-2023	A
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one eighth inch = one foot $0 \quad 4 \quad 8 \quad 16$

SULTANTS

gineering Inc.

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MECHANICAL / ELECTRICAL / PLUMBING:

WPPE PLAINS ENGINEERING, INC.

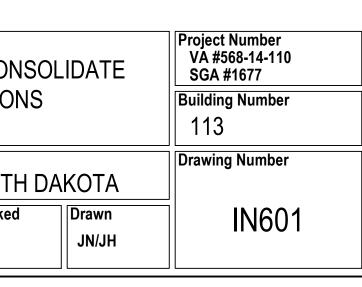
Engineering, Inc.West Plains Engineering, Inc.in St, #C1750 Rand RoadSouth Dakota 57702Rapid City, South Dakota 57702343-9606Phone: 605-348-7455

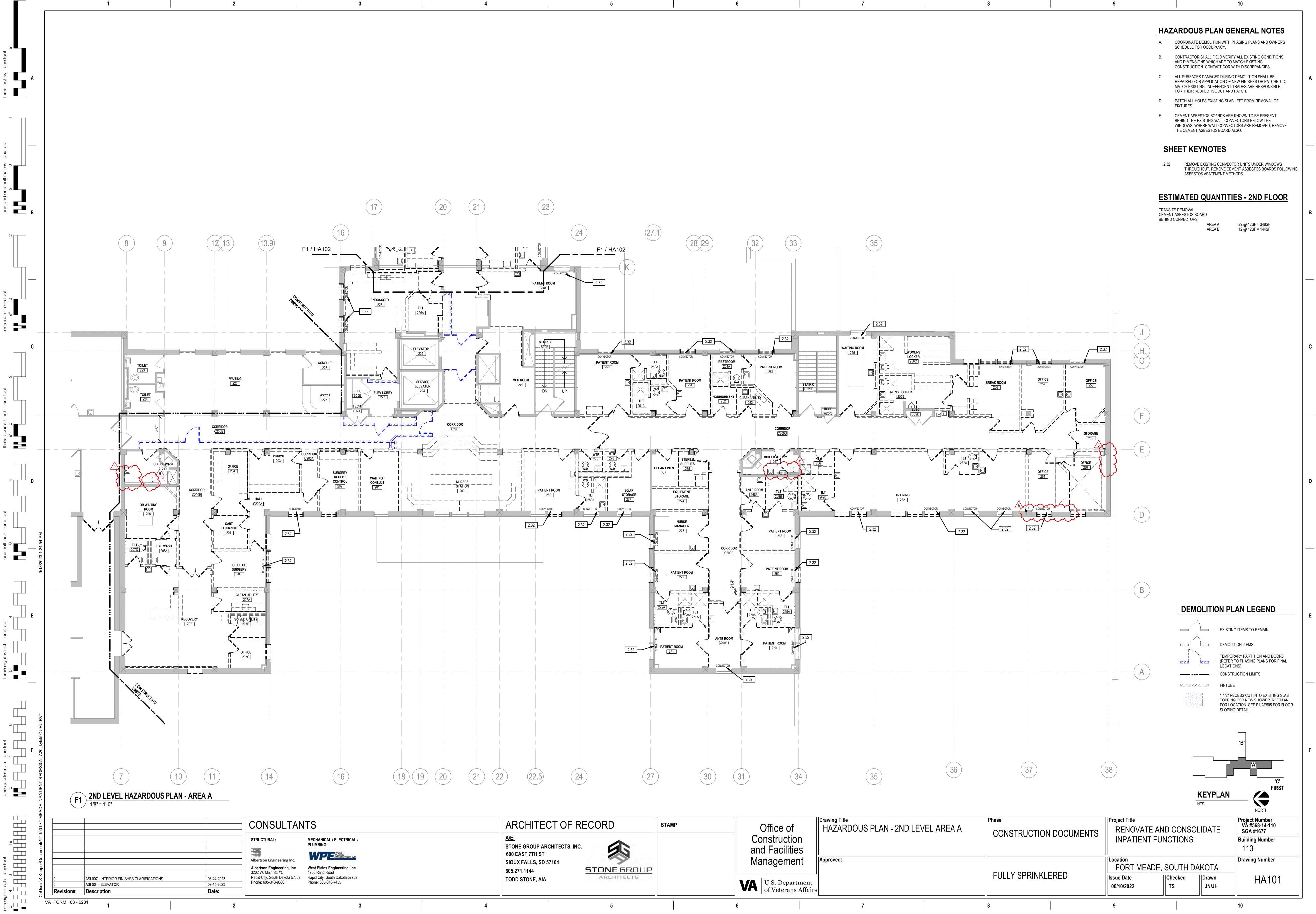
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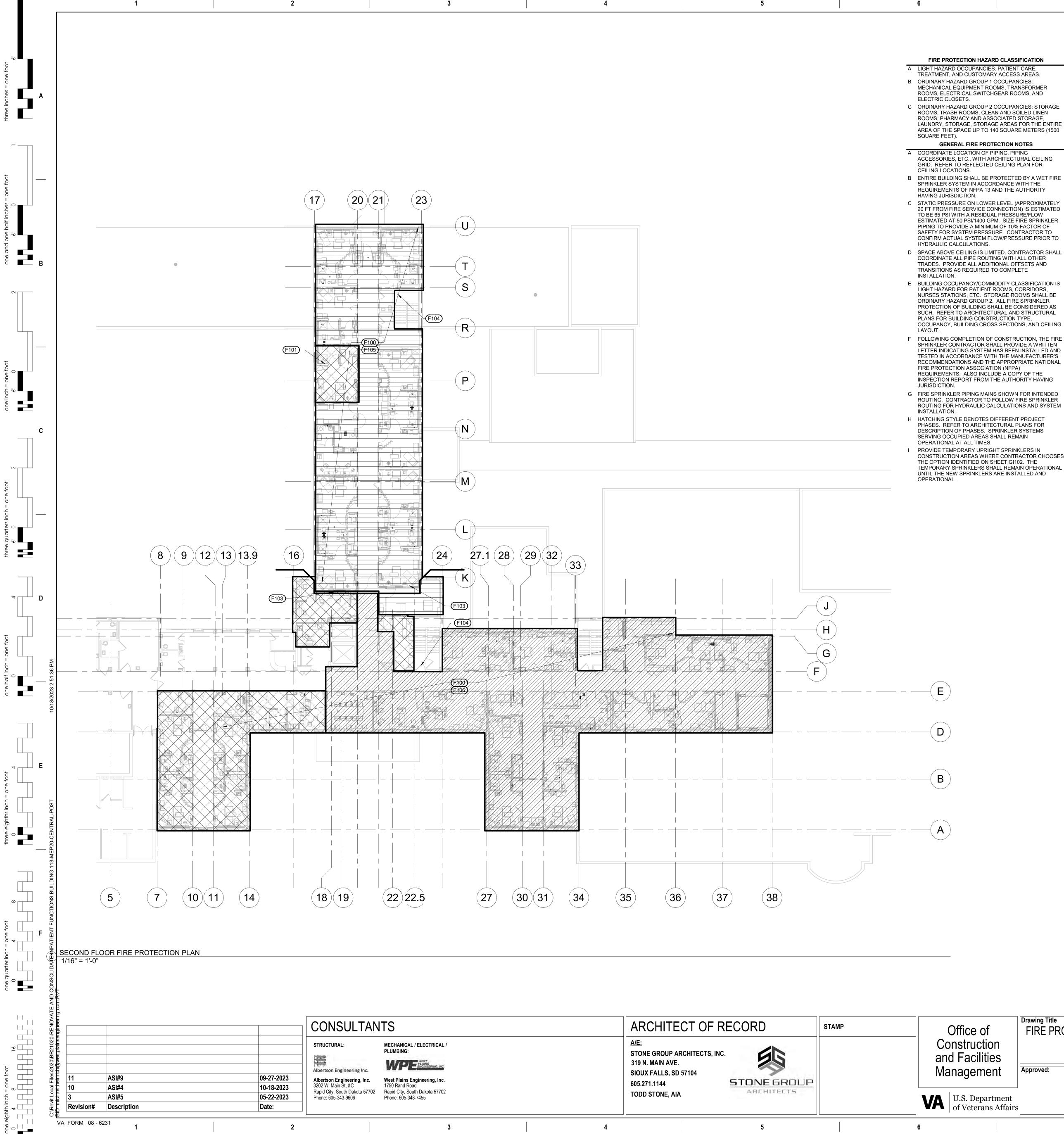
FINISH	ABBREVIATIONS
СВ	COUNTERTOP BRACKET
CCB	CONCEALED COUNTERTOP BRACKET
rec	CUBICLE GURTANY
CG	CORNER GAURD
CPT	CARPET TILE
GWB	GYPSUM WALL BOARD
HP	HIGH PERFORMANCE PAINT
HR	HANDRAIL
LVT	VINYL TILE
Р	PAINT
PLAM	PLASTIC LAMINATE
PT	PORCELAIN TILE
PTB	PORCELAIN TILE BASE
RB	RUBBER BASE
RP	RESIN PANEL
SC	HIGH BUILD GLAZE COATING
SC	SHOWER CURTAIN
SSM	SOLID SURFACE MATERIAL
SV	SHEET VINYL FLOORING (HEAT WELDED SEAMS)
TS	
	VINYL COMPOSITE TILE
WC	WALL COVERING
WD	WOOD DOOR
WP	WALL PROTECTION (RIGID SHEET)
WS	WALL SCONCE
WT	WINDOW TREATMENT

e of iction cilities	Drawing Title ROOM FINISH SCHEDULE AND	Phase CONSTRUCTION DOCUMENTS		Project Title RENOVATE AND CONS INPATIENT FUNCTIONS		
ement Pepartment erans Affairs	Approved:		FULLY SPRINKL	ERED	Location FORT MEADE, 5 Issue Date 06/10/2022	SOUTH D Checked TS
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of ction ilities	Drawing Title HAZARDOUS PLAN - 2ND LEVEL AREA A	Phase CONSTRUCTION DOCUMENTS	Project Title RENOVATE AND CON INPATIENT FUNCTIOI	
ment	Approved:		Location FORT MEADE, SOUTH	
epartment erans Affairs		FULLY SPRINKLERED	Issue Date 06/10/2022	Checked TS
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f ion ies	Drawing Title FIRE PROTECTION	Phase CONSTRUCTION DOCUMENTS	Project Title RENOVATE AND CONSOLIDATE INPATIENT FUNCTIONS			Project Number VA #568-14-110 WPE #BR21020 Building Number 113	
ent artment ns Affairs	Approved:	FULLY SPRINKLERED	Location FORT MEADE Issue Date 06/10/2022	E, SOUTH D Checked MSH	OAKOTA Drawn MMM	Drawing Number FX101	

F204	F204)		
	(F204)		F E
<u>AHU</u> <u>E2</u> 14		22 22.5	D

3 PENTHOUSE LEVEL / LOW ROOF FIRE PROTECTION PLAN 1/16" = 1'-0"

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2 FIRST FLOOR AREA C FIRE PROTECTION PLAN 1/16" = 1'-0"

_____ BREAK ROOM F203 E _____ ELEVATOR FOURP. OFFICE 187A D 187B STORAGE SPECIALTY (F202) TIT CARE/ RECEPTION **187C** XAM ROO CORRIDOR C100Q В FXAM RC WAITING ROOM D RECEPTION 187D EXAM ROO 188 VESTIBULE CORRIDOR C100RA C100T WAITING ROOM 187 N.S. WORK 188CA 188C (37) (38) \searrow

ORDINARY HAZARD GROUP 2. ALL FIRE SPRINKLER PROTECTION OF BUILDING SHALL BE CONSIDERED AS SUCH. REFER TO ARCHITECTURAL AND STRUCTURAL

OCCUPANCY, BUILDING CROSS SECTIONS, AND CEILING F FOLLOWING COMPLETION OF CONSTRUCTION, THE FIRE SPRINKLER CONTRACTOR SHALL PROVIDE A WRITTEN LETTER INDICATING SYSTEM HAS BEEN INSTALLED AND TESTED IN ACCORDANCE WITH THE MANUFACTURER'S

INSPECTION REPORT FROM THE AUTHORITY HAVING

ROUTING. CONTRACTOR TO FOLLOW FIRE SPRINKLER ROUTING FOR HYDRAULIC CALCULATIONS AND SYSTEM

CONSTRUCTION AREAS WHERE CONTRACTOR CHOOSES

RECOMMENDATIONS AND THE APPROPRIATE NATIONAL

NURSES STATIONS, ETC. STORAGE ROOMS SHALL BE

GENERAL FIRE PROTECTION NOTES ACCESSORIES, ETC., WITH ARCHITECTURAL CEILING

LAUNDRY, STORAGE, STORAGE AREAS FOR THE ENTIRE AREA OF THE SPACE UP TO 140 SQUARE METERS (1500

F103 FIRE SMOKE BARRIER. PROVIDE SEPARATE

7

PIPING WITHIN THIS AREA. F101 WORK WITHIN THIS ROOM IS TO BE COMPLETED AS PART OF PHASE 1.

ZONES.

THIS AREA.

F105 FIRE SPRINLER ZONE B/C

F106 FIRE SPRINKLER ZONE A

PIPING WITHIN THIS AREA.

F100 REMOVE AND REPLACE EXISTING FIRE PROTECTION

SPRINKLER ZONES FOR SEPARATE FIRE/SMOKE

F104 FIRE SPRINKLER ZONE CONTROL ASSEMBLY WITHIN

F200 REMOVE AND REPLACE EXISTING FIRE PROTECTION

F201 PROVIDE FLOW SWITCH ON FIRE SPRINKLER PIPING

BOTTOM OF THE ELEVATOR SHAFT FOR

BY THE ELECTRICAL CONTRACTOR.

F202 FIRE PROTECTION IN THE ELEVATOR SHAFT

F203 REROUTE EXISTING 3" FIRE SPRINKLER PIPING

OUTSIDE OF THE NEW ELEVATOR SHAFT.

F204 MODIFY FIRE SPRINKLER WITHIN THIS AREA AS

EQUIPMENT, DUCTWORK, AND PIPING.

SERVING ELEVATOR MACHINE ROOM AND THE

INCLUDES PROTECTION OF THE ELEVATOR PIT.

NECESSARY FOR INSTALLATION OF NEW AHU'S,

CONNECTION TO SHUNT TRIP BREAKER PROVIDED

(#)

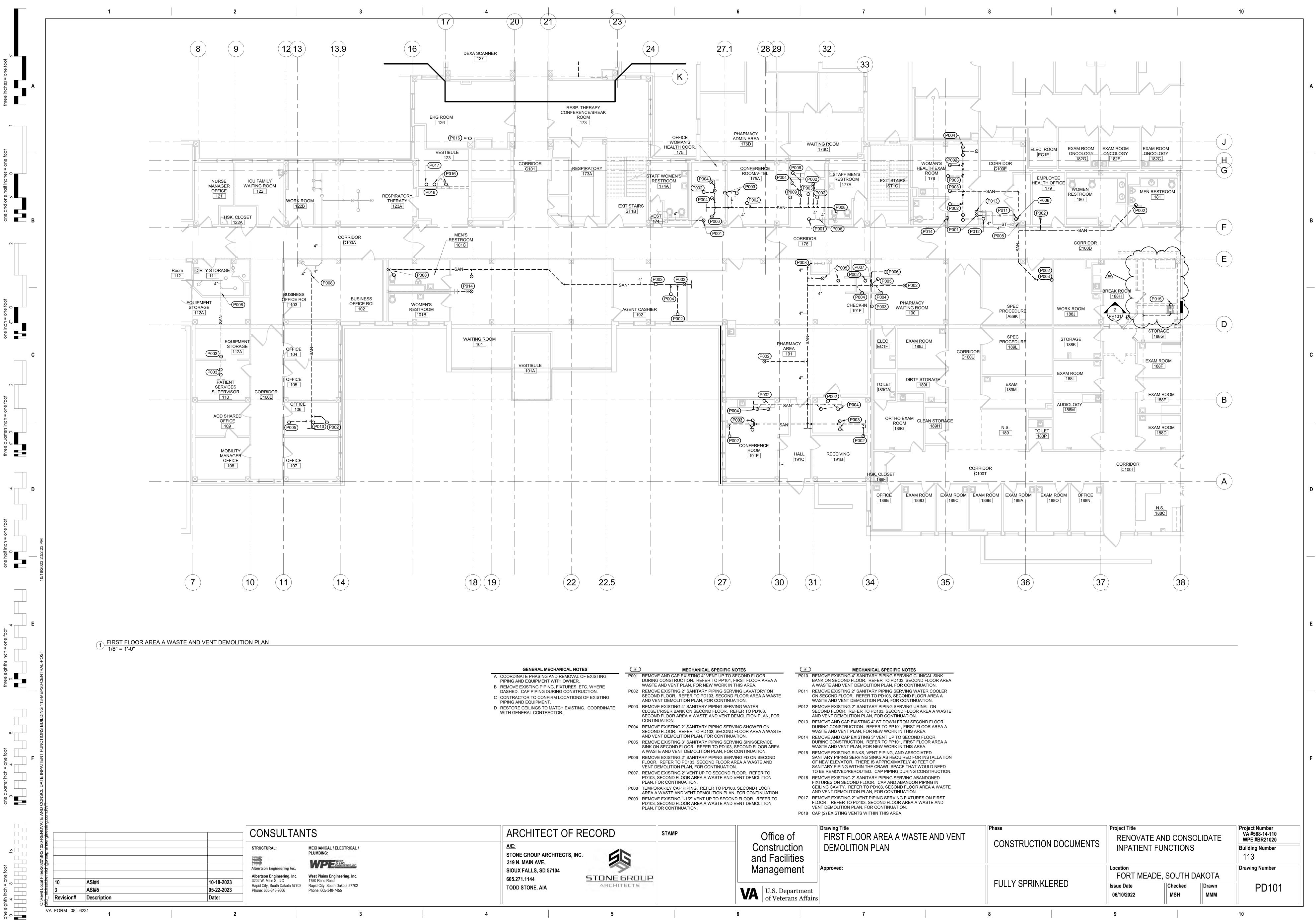
MECHANICAL SPECIFIC NOTES

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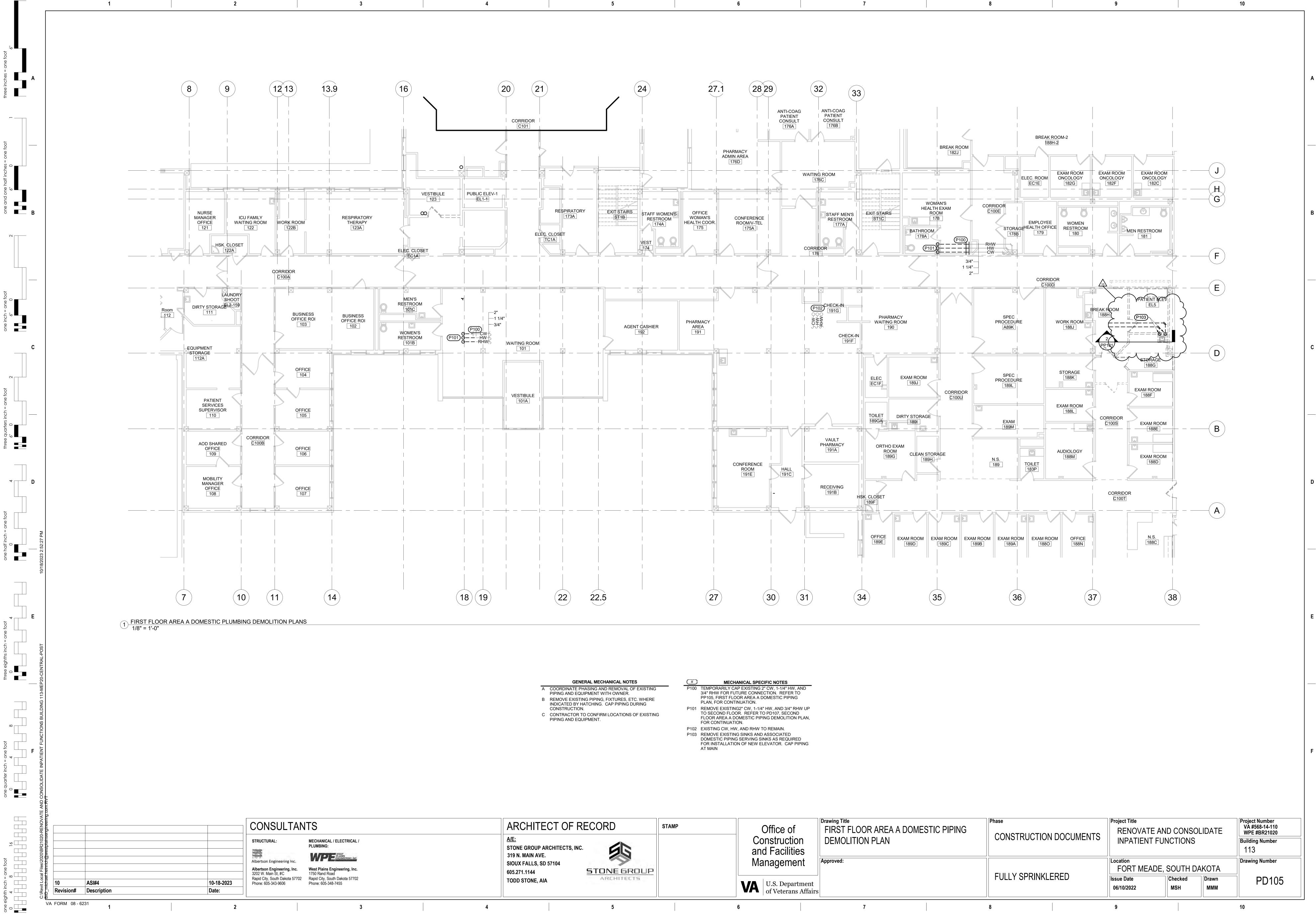
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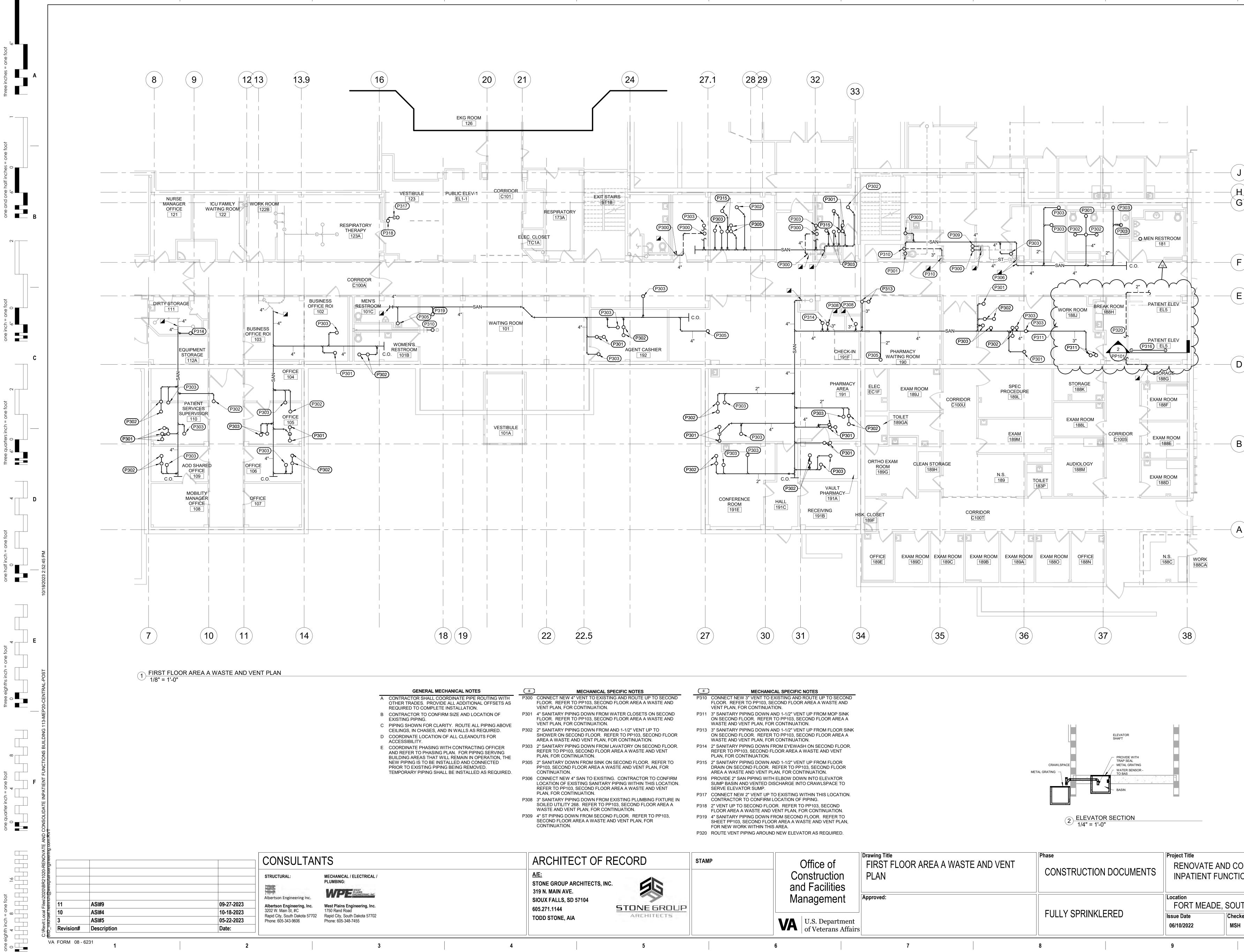
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(#)	MECHANICAL SPECIFIC NOTES		
P010	REMOVE EXISTING 4" SANITARY PIPING SERVING CLINICAL SINK BANK ON SECOND FLOOR. REFER TO PD103, SECOND FLOOR AREA A WASTE AND VENT DEMOLITION PLAN, FOR CONTINUATION.		
P011	REMOVE EXISTING 2" SANITARY PIPING SERVING WATER COOLER ON SECOND FLOOR. REFER TO PD103, SECOND FLOOR AREA A WASTE AND VENT DEMOLITION PLAN, FOR CONTINUATION.		
P012	REMOVE EXISTING 2" SANITARY PIPING SERVING URINAL ON SECOND FLOOR. REFER TO PD103, SECOND FLOOR AREA A WASTE AND VENT DEMOLITION PLAN, FOR CONTINUATION.		
P013	REMOVE AND CAP EXISTING 4" ST DOWN FROM SECOND FLOOR DURING CONSTRUCTION. REFER TO PP101, FIRST FLOOR AREA A WASTE AND VENT PLAN, FOR NEW WORK IN THIS AREA.		
P014	REMOVE AND CAP EXISTING 3" VENT UP TO SECOND FLOOR DURING CONSTRUCTION. REFER TO PP101, FIRST FLOOR AREA A WASTE AND VENT PLAN, FOR NEW WORK IN THIS AREA.		
P015	REMOVE EXISTING SINKS, VENT PIPING, AND ASSOCIATED SANITARY PIPING SERVING SINKS AS REQUIRED FOR INSTALLATION OF NEW ELEVATOR. THERE IS APPROXIMATELY 40 FEET OF SANITARY PIPING WITHIN THE CRAWL SPACE THAT WOULD NEED TO BE REMOVED/REROUTED. CAP PIPING DURING CONSTRUCTION.		
P016	REMOVE EXISTING 2" SANITARY PIPING SERVING ABANDONED FIXTURES ON SECOND FLOOR. CAP AND ABANDON PIPING IN CEILING CAVITY. REFER TO PD103, SECOND FLOOR AREA A WASTE AND VENT DEMOLITION PLAN, FOR CONTINUATION.		
P017	REMOVE EXISTING 2" VENT PIPING SERVING FIXTURES ON FIRST FLOOR. REFER TO PD103, SECOND FLOOR AREA A WASTE AND VENT DEMOLITION PLAN, FOR CONTINUATION.		
P018	CAP (2) EXISTING VENTS WITHIN THIS AREA.		
	Drawing Title	Phase	Project Title
of	FIRST FLOOR AREA A WASTE AND VENT		RENOVATE AND COI
tion	DEMOLITION PLAN	CONSTRUCTION DOCUMENTS	INPATIENT FUNCTIO
ties			
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		FULLY SPRINKLERED	Issue Date Checke
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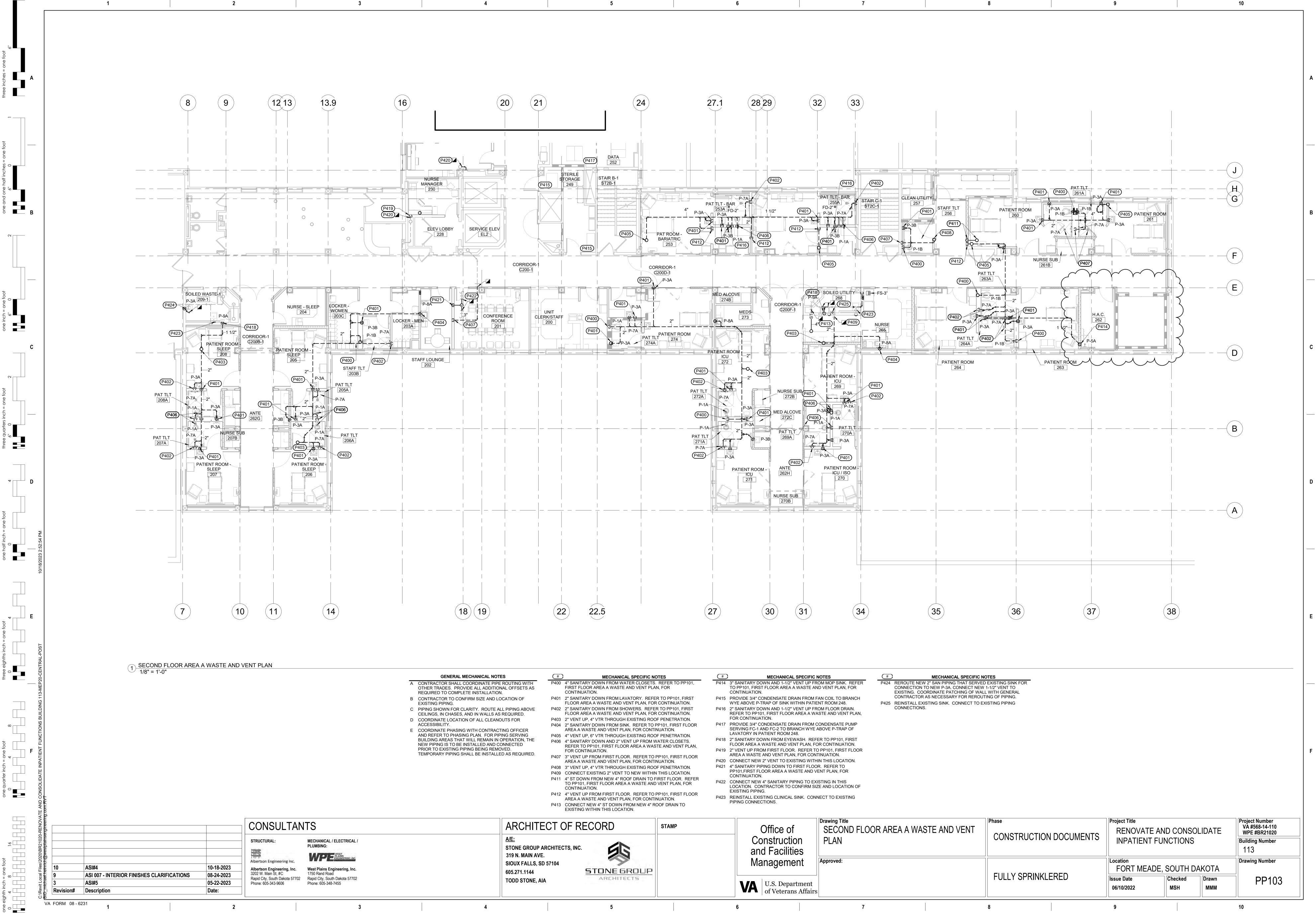
of ction ctiies	Drawing Title FIRST FLOOR AREA A DOMESTIC PIPING DEMOLITION PLAN	Phase CONSTRUCTION DOCUMENTS		Project Title RENOVATE AND CO INPATIENT FUNCTIC		
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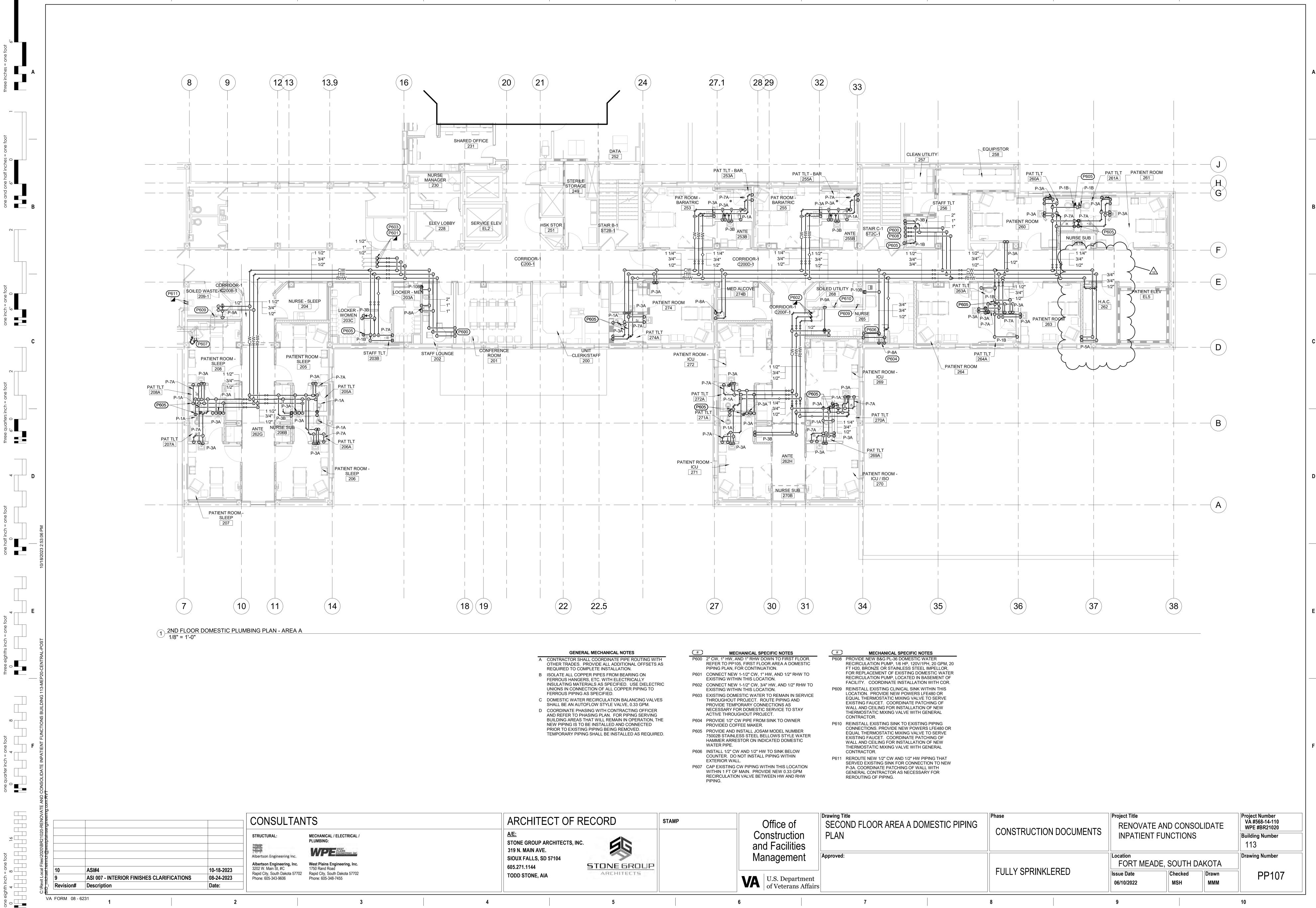
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ment	Approved:				Location FORT MEADE,	SOUT
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DNSOLIDATE DNS TH DAKOTA red Drawn MMM	Project Number VA #568-14-110 WPE #BR21020 Building Number 113 Drawing Number PP101 10	

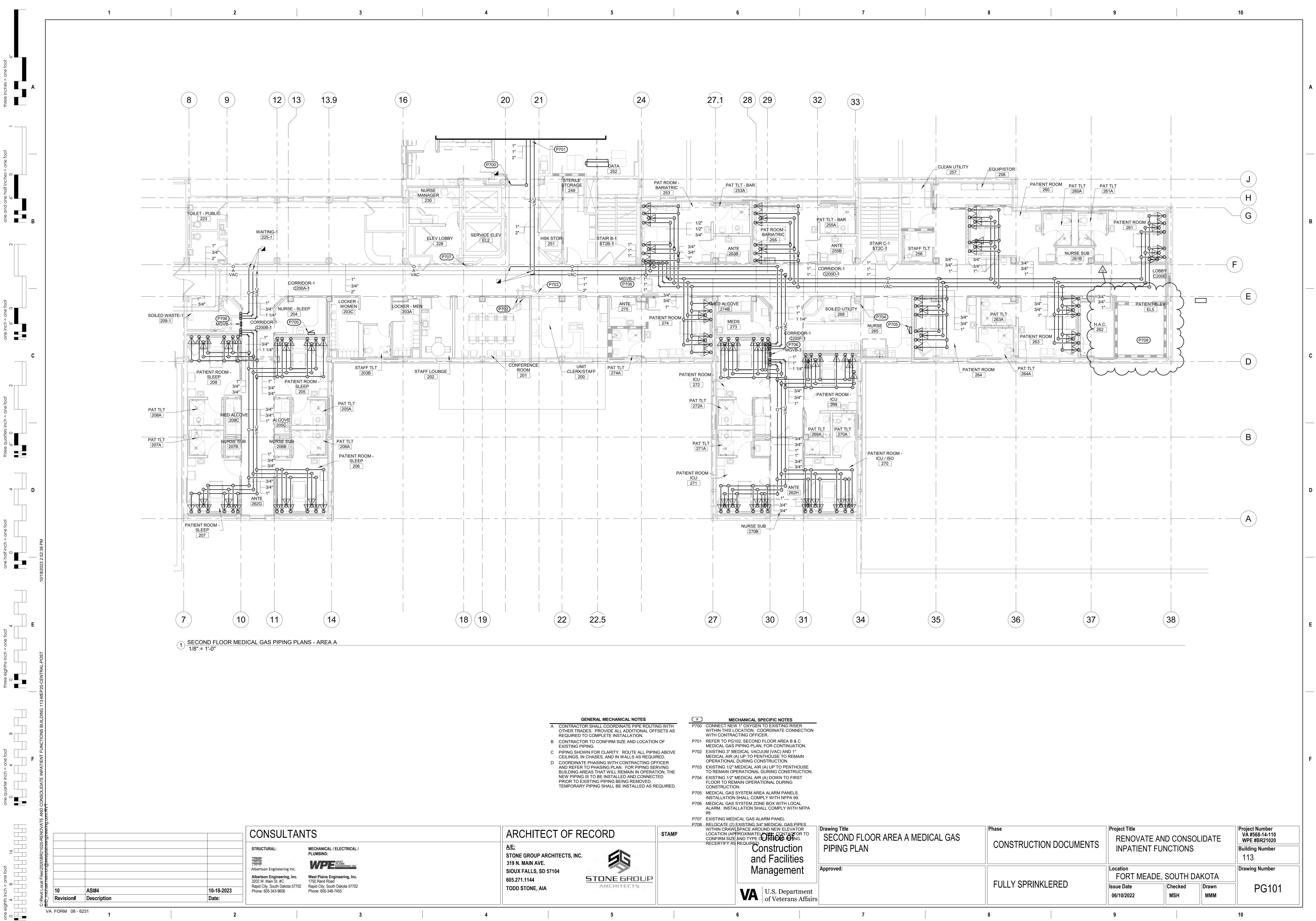


_	(#)	MECHANIC
-	P414	3" SANITARY DOWN AND 1-1/2 TO PP101, FIRST FLOOR ARE. CONTINUATION.
	P415	PROVIDE 3/4" CONDENSATE I WYE ABOVE P-TRAP OF SINK
	P416	2" SANITARY DOWN AND 1-1/2 REFER TO PP101, FIRST FLOO FOR CONTINUATION.
	P417	PROVIDE 3/4" CONDENSATE I SERVING FC-1 AND FC-2 TO E LAVATORY IN PATIENT ROOM
	P418	2" SANITARY DOWN FROM EY FLOOR AREA A WASTE AND
	P419	2" VENT UP FROM FIRST FLO AREA A WASTE AND VENT PL
	P420	CONNECT NEW 2" VENT TO E
	P421	4" SANITARY PIPING DOWN T PP101,FIRST FLOOR AREA A CONTINUATION.
	P422	CONNECT NEW 4" SANITARY LOCATION. CONTRACTOR TO EXISTING PIPING.
	P423	REINSTALL EXISTING CLINIC/ PIPING CONNECTIONS.

e of iction cilities	Drawing Title SECOND FLOOR AREA A WASTE AND VENT PLAN	Phase CONSTRUCTION DOCUMENTS	Project Title RENOVATE AND CON INPATIENT FUNCTIO	
	Approved:	FULLY SPRINKLERED	Location FORT MEADE, S Issue Date 06/10/2022	SOUTI Checkec MSH
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of ction ilities	Drawing Title SECOND FLOOR AREA A DOMESTIC PIPING PLAN	Phase CONSTRUCTION DOCUMENTS	Project Title RENOVATE AND CON INPATIENT FUNCTION	
	Approved:	FULLY SPRINKLERED	Location FORT MEADE, S Issue Date 06/10/2022	SOUTH Checked MSH
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GAS PIPES LEVATOR ITACTOR TO IDING. Ction	Drawing Title SECOND FLOOR AREA A MEDICAL GAS PIPING PLAN	Phase CONSTRUCTION DOCUMENTS	Project Title RENOVATE AN INPATIENT FU	
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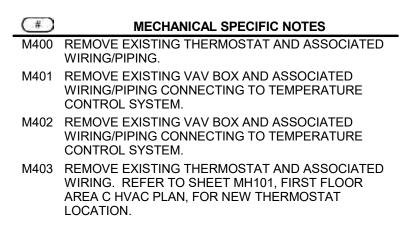




1 FIRST FLOOR AREA C HVAC DEMOLITION PLAN 1/8" = 1'-0"

GENERAL MECHANICAL NOTES A COORDINATE PHASING AND REMOVAL OF EXISTING DUCTWORK AND EQUIPMENT WITH CONTRACTING

- OFFICER.
- B REMOVE EXISTING DUCTWORK, EQUIPMENT, ETC. WHERE DASHED. CAP DUCTWORK DURING CONSTRUCTION.
- C CONTRACTOR TO CONFIRM LOCATIONS OF EXISTING DUCTWORK AND EQUIPMENT.



ARCHITECT OF RECORD

<u>A/E:</u> STONE GROUP ARCHITECTS, INC. 319 N. MAIN AVE. SIOUX FALLS, SD 57104 605.271.1144 TODD STONE, AIA

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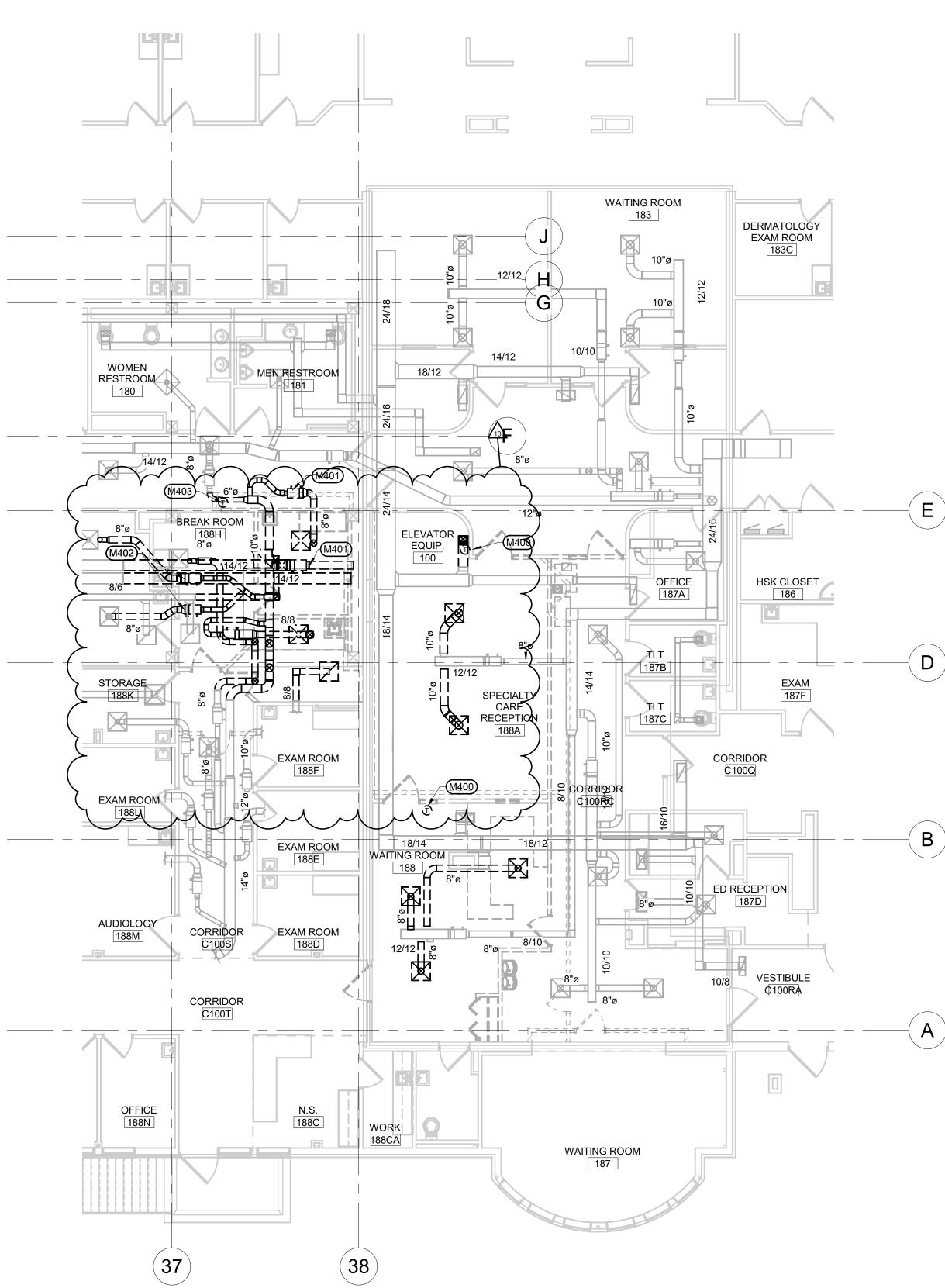
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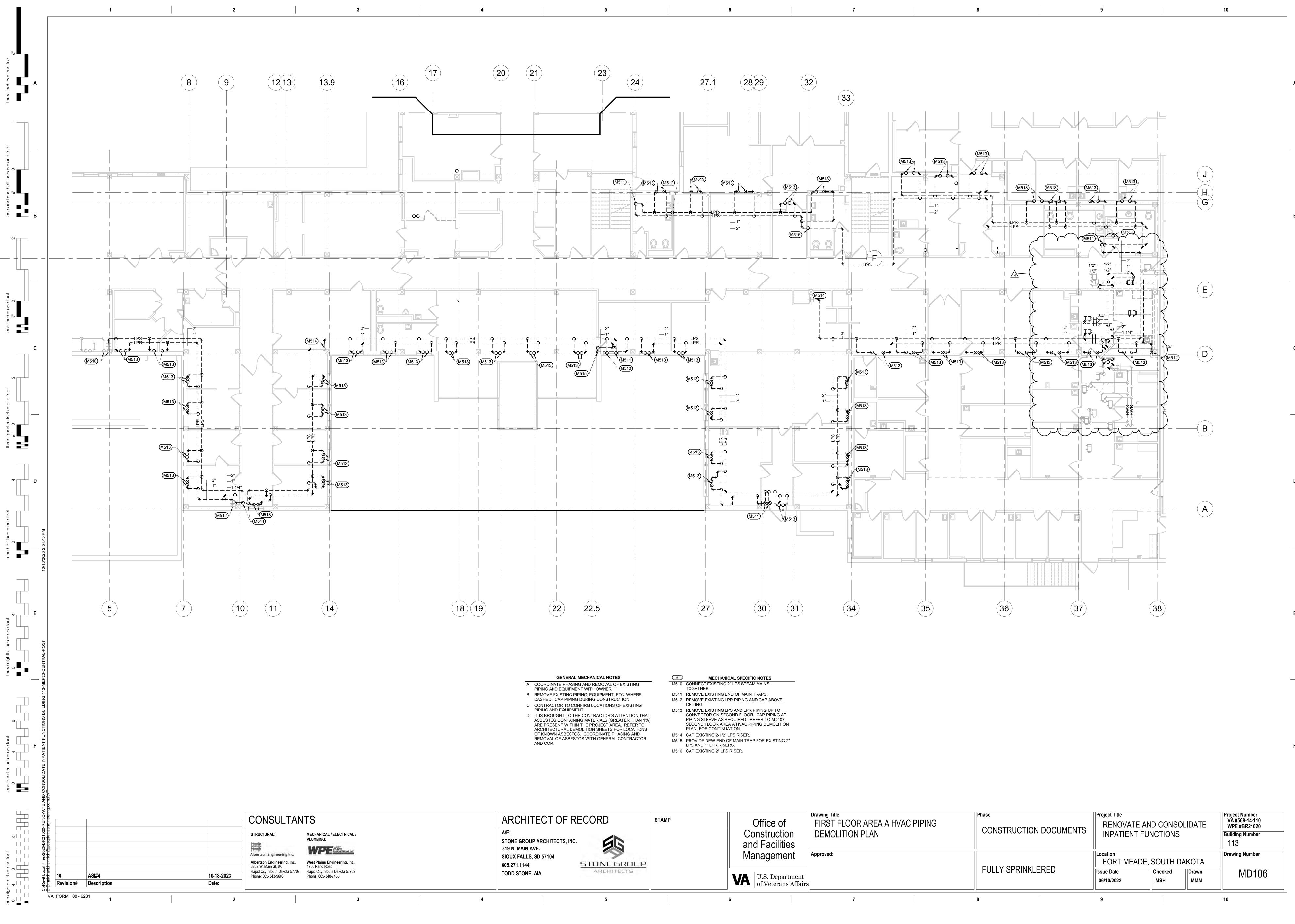
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ement Department erans Affairs	Approved:		FULLY SPRINKL	ERED	Location FORT MEADE, SOUT Issue Date 06/10/2022 MSH		
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NSOLIDATE NS	Project Number VA #568-14-110 WPE #BR21020 Building Number 113
H DAKOTA d Drawn MMM	Drawing Number MD101
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ement Department erans Affairs	Approved:	FULLY SPRINKLERED	Location FORT MEADE, SOUTI Issue Date 06/10/2022 MSH
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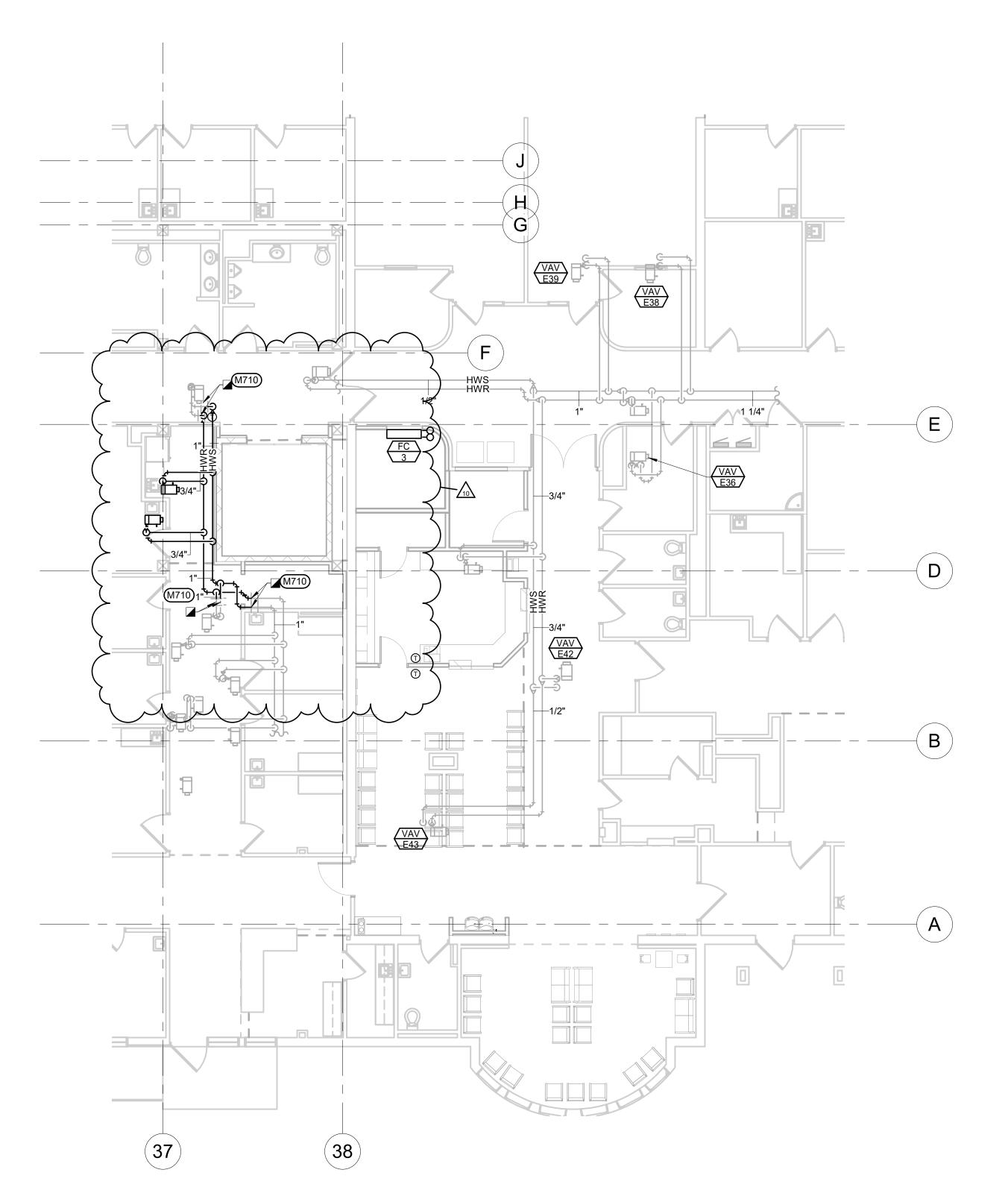




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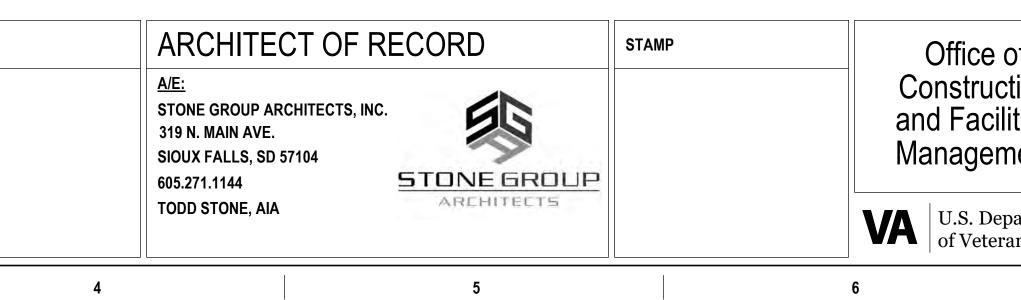
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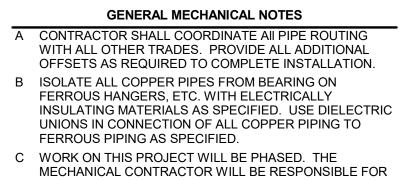


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1 FIRST FLOOR AREA C HVAC PIPING PLAN 1/8" = 1'-0"





WITHIN THIS LOCATION.

9

(#)

Office of Instruction d Facilities	Drawing Title FIRST FLOOR AREA C HVAC PIPING PLAN	Phase CONSTRUCTION DOCUMENTS	Project Title RENOVATE AND CONSOLIDATE INPATIENT FUNCTIONS				
nagement	Approved:		Location FORT MEADE, SOUTH DAKOTA				
U.S. Department of Veterans Affairs		FULLY SPRINKLERED	Issue Date 06/10/2022		rawn /IMM		
	7	8	9				

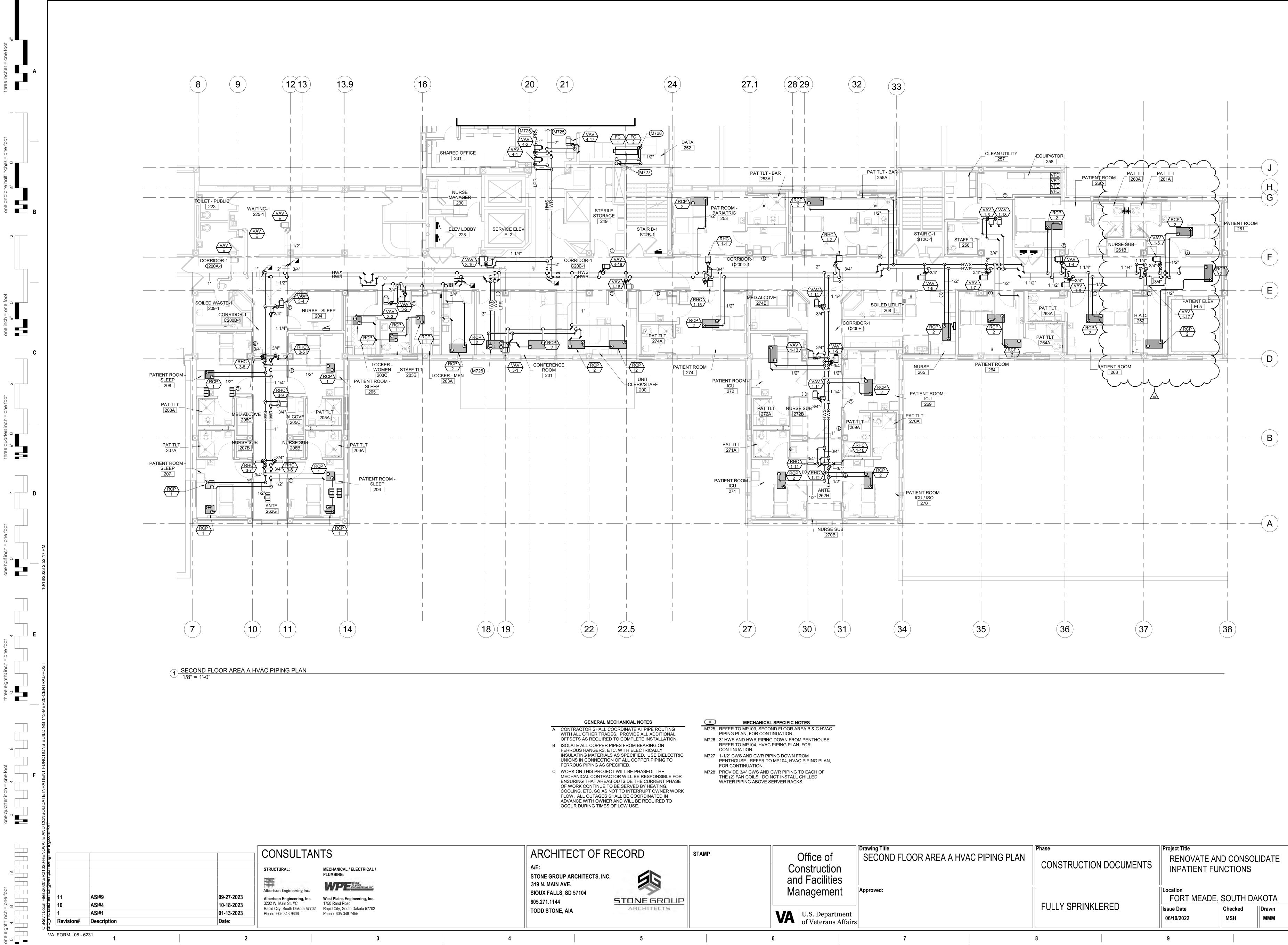
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С

 C WORK ON THIS PROJECT WILL BE PHASED. THE MECHANICAL CONTRACTOR WILL BE RESPONSIBLE FOR ENSURING THAT AREAS OUTSIDE THE CURRENT PHASE OF WORK CONTINUE TO BE SERVED BY HEATING, COOLING, ETC. SO AS NOT TO INTERRUPT OWNER WORK FLOW. ALL OUTAGES SHALL BE COORDINATED IN ADVANCE WITH OWNER AND WILL BE REQUIRED TO OCCUR DURING TIMES OF LOW USE.

MECHANICAL SPECIFIC NOTES M710 CONNECT NEW HWS AND HWR PIPING TO EXISTING

ed	Drawn MMM	MP101			
	КОТА	Drawing Number			
ONS		Building Number 113			
NSOL	IDATE	Project Number VA #568-14-110 WPE #BR21020			



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ONSOLIDATE ONS	Project Number VA #568-14-110 WPE #BR21020 Building Number 113	
TH DAKOTA ed Drawn MMM	Drawing Number MP102	
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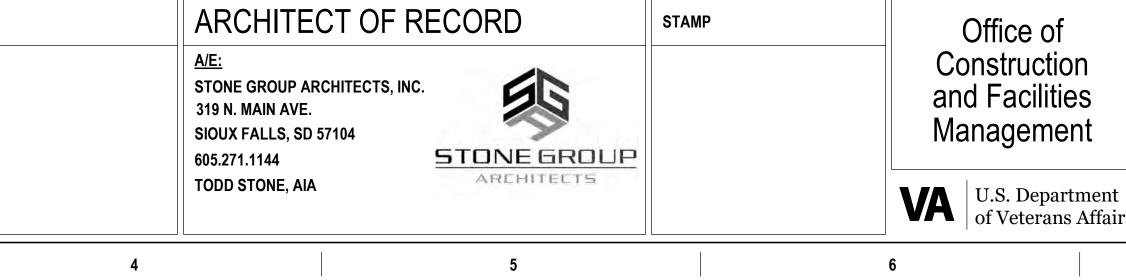


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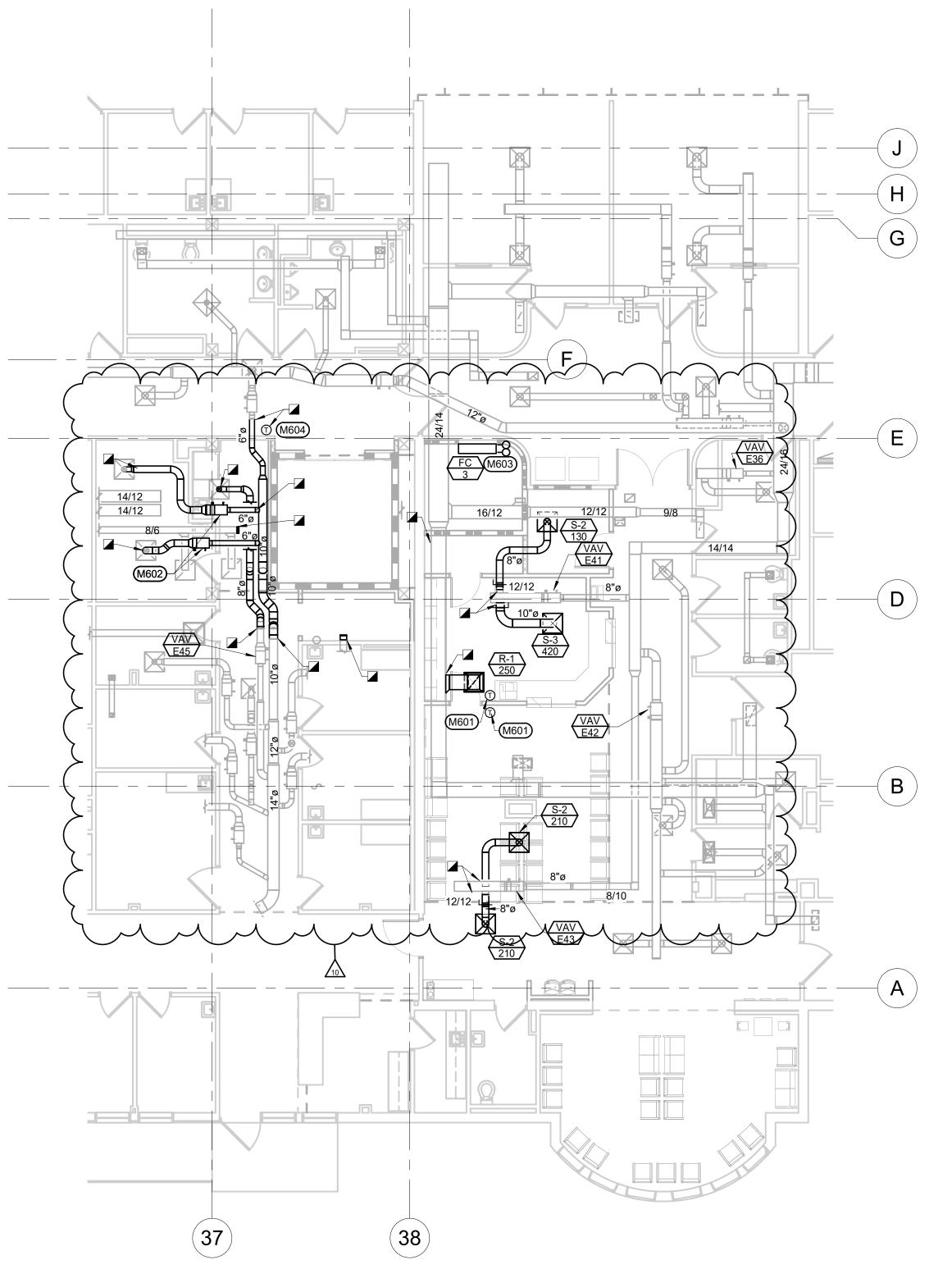
GENERAL MECHANICAL NOTES A COORDINATE LOCATION OF DUCTWORK WITH STRUCTURE AND OTHER TRADES. INSTALL DUCTWORK

AS HIGH AS POSSIBLE. B SPACE ABOVE CEILING IS LIMITED. CONTRACTOR SHALL COORDINATE ALL DUCT AND PIPE ROUTING WITH ALL OTHER TRADES. PROVIDE ALL ADDITIONAL OFFSETS AND TRANSITIONS AS REQUIRED TO COMPLETE INSTALLATION.



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1 FIRST FLOOR AREA C HVAC PLAN 1/8" = 1'-0"

(#)	MECHANICAL SPECIFIC NOTES										
M601	INSTALL NEW THERMOSTATS AND INTEGRATE TO										
	EXISTING VAV AND ASSOCIATED CONTROLS.										
MGOO											

- M602 RELOCATED VAV BOXES. RECONNECT TO CAMPUS TEMPERATURE CONTROL SYSTEM. M603 RS AND RL PIPING UP TO CU-3 ON ROOF.
- M604 CONNECT NEW THERMOSTAT TO EXISTING DDC SYSTEM. MH101

e of uction cilities	Drawing Title FIRST FLOOR AREA C HVAC PLAN	Phase CONSTRUCTION DOCUMENTS	Project Title RENOVATE AN INPATIENT FU	IDATE	Project VA #5 WPE # Building 113	
ement	Approved:		Location FORT MEADE,	KOTA	Drawing	
Department erans Affairs		FULLY SPRINKLERED	Issue Date 06/10/2022	Checked MSH	Drawn MMM	
	7	8	9			10

	.IDATE	Project Number VA #568-14-110 WPE #BR21020	
DNS		Building Number	
		113	
-H DA	KOTA	Drawing Number	
ed	Drawn MMM	MH101	
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one eighth inch = one foot 0 4 8 16

|      |        |              |         |       |      |            |            |       | REHEAT SECTION |           |      |      |            |          |    |            |
|------|--------|--------------|---------|-------|------|------------|------------|-------|----------------|-----------|------|------|------------|----------|----|------------|
| UNIT |        |              |         | PRIMA |      | INLET      | INLET      | 0.514 |                |           |      |      |            |          |    | 0010151170 |
| TYPE | NUMBER | MANUFACTURER | MODEL   | MAX   | MIN  | STATIC     | CONNECTION | GPM   | BTUH           | EWT\LWT   | ROWS | WPD  | APD        | % GLYCOL |    | COMMENTS   |
| VAV  | 1-3    | KRUEGER      | LMHS 4  | 100   | 50   | 1.00 in-wg | 4"         | 0.5   | 2000           | 140/131.7 | 1    | 0.24 | 0.01 in-wg | 30       | 13 | 1,2        |
| VAV  | 1-4    | KRUEGER      | LMHS 10 | 330   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 1-5    | KRUEGER      | LMHS 10 | 330   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 1-6    | KRUEGER      | LMHS 10 | 330   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 1-7    | KRUEGER      | LMHS 10 | 330   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 1-8    | KRUEGER      | LMHS 10 | 550   | 300  | 1.00 in-wg | 10"        | 2     | 12700          | 140/129.4 | 2    | 0.76 | 0.10 in-wg | 30       | 13 | 1,2        |
| VAV  | 1-9    | KRUEGER      | LMHS 8  | 300   | 175  | 1.00 in-wg | 8"         | 1.2   | 7100           | 140/119.6 | 2    | 0.35 | 0.10 in-wg | 30       | 12 | 1,2        |
| VAV  | 1-11   | KRUEGER      | LMHS 10 | 300   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 1-13   | KRUEGER      | LMHS 10 | 300   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 1-14   | KRUEGER      | LMHS 4  | 50    | 50   | 1.00 in-wg | 4"         | 0.5   | 2000           | 140/131.7 |      | 0.24 | 0.01 in-wg | 30       | 13 | 1,2        |
| VAV  | 1-16   | KRUEGER      | LMHS 10 | 500   | 300  | 1.00 in-wg | 10"        | 2     | 12700          | 140/129.4 | 2    | 0.76 | 0.10 in-wg | 30       | 13 | 1,2        |
| VAV  | 1-17   | KRUEGER      | LMHS 16 | 1290  | 1000 | 1.00 in-wg | 16"        | 8     | 38900          | 140/129.8 | 2    | 2.66 | 0.29 in-wg | 30       | 13 | 1,2        |
| VAV  | 1-18   | KRUEGER      | LMHS 4  | 210   | 50   | 1.00 in-wg | 4"         | 0.5   | 2000           | 140/131.7 | 1    | 0.24 | 0.01 in-wg | 30       | 13 | 1,2        |
| VAV  | 3-1    | KRUEGER      | LMHS 10 | 500   | 300  | 1.00 in-wg | 10"        | 2     | 12700          | 140/129.4 | 2    | 0.76 | 0.10 in-wg | 30       | 13 | 1,2        |
| VAV  | 3-2    | KRUEGER      | LMHS 6  | 200   | 125  | 1.00 in-wg | 6"         | 0.7   | 5000           | 140/125.1 | 2    | 0.13 | 0.07 in-wg | 30       | 15 | 1,2        |
| VAV  | 3-3    | KRUEGER      | LMHS 8  | 240   | 200  | 1.00 in-wg | 8"         | 1.5   | 8300           | 140/128.5 | 2    | 0.65 | 0.09 in-wg | 30       | 17 | 1,2        |
| VAV  | 3-4    | KRUEGER      | LMHS 4  | 120   | 50   | 1.00 in-wg | 4"         | 0.5   | 2000           | 140/131.7 | 1    | 0.24 | 0.01 in-wg | 30       | 13 | 1,2        |
| VAV  | 3-10   | KRUEGER      | LMHS 16 | 1170  | 1000 | 1.00 in-wg | 16"        | 2     | 38900          | 140/129.4 | 2    | 2.66 | 0.29 in-wg | 30       | 13 | 1,2        |
| VAV  | 4-1    | KRUEGER      | LMHS 6  | 200   | 100  | 1.00 in-wg | 6"         | 0.5   | 4300           | 140/122.1 | 2    | 0.7  | 0.04 in-wg | 30       | 18 | 1,2        |
| VAV  | 4-2    | KRUEGER      | LMHS 8  | 400   | 200  | 1.00 in-wg | 8"         | 1.5   | 8300           | 140/128.5 | 2    | 0.65 | 0.09 in-wg | 30       | 17 | 1,2        |
| VAV  | 4-3    | KRUEGER      | LMHS 10 | 300   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 4-4    | KRUEGER      | LMHS 10 | 330   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 4-5    | KRUEGER      | LMHS 10 | 400   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 4-6    | KRUEGER      | LMHS 6  | 90    | 90   | 1.00 in-wg | 6"         | 0.5   | 5000           | 140/120.2 | 3    | 0.7  | 0.15 in-wg | 30       | 23 | 1,2        |
| VAV  | 4-12   | KRUEGER      | LMHS 10 | 350   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 4-13   | KRUEGER      | LMHS 10 | 350   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 4-14   | KRUEGER      | LMHS 10 | 330   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 4-15   | KRUEGER      | LMHS 10 | 330   | 250  | 1.00 in-wg | 10"        | 2     | 10700          | 140/128.8 | 2    | 0.54 | 0.07 in-wg | 30       | 12 | 1,2        |
| VAV  | 4-16   | KRUEGER      | LMHS 16 | 1240  | 1000 | 1.00 in-wg | 16"        | 8     | 38900          | 140/129.4 | 2    | 2.66 | 0.29 in-wg | 30       | 12 | 1,2        |
| VAV  | 4-17   | KRUEGER      | LMHS 10 | 600   | 300  | 1.00 in-wg | 10"        | 2     | 12700          | 140/129.4 | 2    | 0.76 | 0.10 in-wg | 30       | 13 | 1,2        |
| VAV  | 4-18   | KRUEGER      | LMHS 8  | 175   | 175  | 1.00 in-wg | 8"         | 1.2   | 7100           | 140/119.6 | 2    | 0.35 | 0.10 in-wg | 30       | 12 | 1,2        |

CAPACITY BASED ON 3200 FT ELEVATION. CAPACITY BASED ON 55 DEG. EAT.

COMMENTS

## REHEAT COIL SCHEDULE

| TYPE         NUME           RHC         1-1           RHC         1-2           RHC         1-1           RHC         1-1           RHC         1-1 | 1<br>2<br>10 | EIGHT<br>12<br>12<br>12 | <b>LENGTH</b><br>16<br>16 | <b>CFM</b><br>600 | <b>EAT</b><br>55 °F | APD<br>0.18 in-wg | BTUH  | GPM | WPD       | EWT    | LWT    | ROWS | COMM |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-------------------------|---------------------------|-------------------|---------------------|-------------------|-------|-----|-----------|--------|--------|------|------|
| RHC         1-2           RHC         1-1                                                                                                           | 2            | 12                      | -                         |                   | 55 °F               | 0 18 in-wa        | 00077 |     |           |        |        |      | •••  |
| RHC 1-1                                                                                                                                             | 10           |                         | 16                        | 000               |                     | e.re in ng        | 22877 | 2.3 | 5.6 ftH2O | 140 °F | 120 °F | 2    | 1    |
|                                                                                                                                                     |              | 12                      |                           | 600               | 55 °F               | 0.18 in-wg        | 22877 | 2.3 | 5.6 ftH2O | 140 °F | 120 °F | 2    | 1    |
| RHC 1-1                                                                                                                                             | 11           |                         | 12                        | 450               | 55 °F               | 0.19 in-wg        | 16879 | 1.8 | 3 ftH2O   | 140 °F | 120 °F | 2    | 1    |
| -                                                                                                                                                   |              | 12                      | 12                        | 450               | 55 °F               | 0.19 in-wg        | 16879 | 1.8 | 3 ftH2O   | 140 °F | 120 °F | 2    | 1    |
| RHC 1-1                                                                                                                                             | 12           | 12                      | 12                        | 450               | 55 °F               | 0.19 in-wg        | 16879 | 1.8 | 3 ftH2O   | 140 °F | 120 °F | 2    | 1    |
| RHC 1-1                                                                                                                                             | 15           | 12                      | 16                        | 600               | 55 °F               | 0.19 in-wg        | 22877 | 2.3 | 5.6 ftH2O | 140 °F | 120 °F | 2    | 1    |
| RHC 3-5                                                                                                                                             | 5            | 12                      | 12                        | 450               | 55 °F               | 0.19 in-wg        | 16879 | 1.8 | 3 ftH2O   | 140 °F | 120 °F | 2    | 1    |
| RHC 3-6                                                                                                                                             | 6            | 12                      | 12                        | 450               | 55 °F               | 0.19 in-wg        | 16879 | 1.8 | 3 ftH2O   | 140 °F | 120 °F | 2    | 1    |
| RHC 3-7                                                                                                                                             | 7            | 12                      | 12                        | 450               | 55 °F               | 0.19 in-wg        | 16879 | 1.8 | 3 ftH2O   | 140 °F | 120 °F | 2    | 1    |
| RHC 3-8                                                                                                                                             | 8            | 12                      | 12                        | 450               | 55 °F               | 0.19 in-wg        | 16879 | 1.8 | 3 ftH2O   | 140 °F | 120 °F | 2    | 1    |
| RHC 3-9                                                                                                                                             | 9            | 12                      | 16                        | 600               | 55 °F               | 0.19 in-wg        | 22877 | 2.3 | 5.6 ftH2O | 140 °F | 120 °F | 2    | 1    |
| RHC 4-7                                                                                                                                             | 7            | 12                      | 12                        | 450               | 55 °F               | 0.19 in-wg        | 16879 | 1.8 | 3 ftH2O   | 140 °F | 120 °F | 2    | 1    |
| RHC 4-8                                                                                                                                             | 8            | 12                      | 12                        | 250               | 55 °F               | 0.19 in-wg        | 16879 | 1   | 1 ftH2O   | 140 °F | 120 °F | 2    | 1    |
| RHC 4-9                                                                                                                                             | 9            | 12                      | 12                        | 450               | 55 °F               | 0.19 in-wg        | 16879 | 1.8 | 3 ftH2O   | 140 °F | 120 °F | 2    | 1    |
| RHC 4-1                                                                                                                                             | 10           | 12                      | 16                        | 600               | 55 °F               | 0.18 in-wg        | 22877 | 2.3 | 5.6 ftH2O | 140 °F | 120 °F | 2    | 1    |
| RHC 4-1                                                                                                                                             | 11           | 12                      | 16                        | 600               | 55 °F               | 0.18 in-wg        | 22877 | 2.3 | 5.6 ftH2O | 140 °F | 120 °F | 2    | 1    |

COMMENTS: 1 SELECTED AT 3750 FT ELEVATION AND 30% PROPYLENE GLYCOL.

|      |        |              | REGIST | ER G  | GRILL      | .ES  | AND   | DIF        | FU   | SER     | SCH   | ED            | ULI | Ξ                  |          |
|------|--------|--------------|--------|-------|------------|------|-------|------------|------|---------|-------|---------------|-----|--------------------|----------|
| UNIT | UNIT   |              |        |       | MINAL SIZE |      |       | IROAT SIZE |      |         |       |               |     |                    |          |
| TYPE | NUMBER | MANUFACTURER | MODEL  | WIDTH | LENGTH     | DIA. | WIDTH | LENGTH     | DIA. | MAX CFM | THROW | S.P.D.        | NC  | FRAME              | COMMENTS |
| Е    | 1      | KRUEGER      | EGC15  | 12"   | 24"        |      | 10"   | 22"        |      | 500     | N/A   | 0.02<br>in-wg | 15  | LAY-IN/SURFAC<br>F | 1,2      |
| Е    | 2      | KRUEGER      | EGC15  | 24"   | 24"        |      | 22"   | 22"        |      | 1600    | N/A   | 0.04<br>in-wg | 28  | LAY-IN/SURFAC<br>E | 1,2      |
| R    | 1      | KRUEGER      | EGC15  | 24"   | 24"        |      | 22"   | 22"        |      | 1600    | N/A   | 0.04<br>in-wg | 28  | LAY-IN/SURFAC<br>E | 1,2      |
| S    | 1      | KRUEGER      | 1400A  | 24"   | 24"        |      |       |            | 6"   | 400     | 10    | 0.09<br>in-wg | 24  | LAY-IN/SURFAC<br>E | 1,2      |
| S    | 2      | KRUEGER      | 1400A  | 24"   | 24"        |      |       |            | 8"   | 400     | 13    | 0.11<br>in-wg | 29  | LAY-IN/SURFAC<br>E | 1,2      |
| S    | 3      | KRUEGER      | 1400A  | 24"   | 24"        |      |       |            | 10"  | 500     | 16    | 0.10<br>in-wg | 28  | LAY-IN/SURFAC<br>E | 1,2      |
| S    | 4      | KRUEGER      | 1400A  | 24"   | 24"        |      |       |            | 12"  | 600     | 19    | 0.16<br>in-wg | 37  | LAY-IN/SURFAC<br>E | 1,2      |
| S    | 5      | PRICE        | AMDC   | 24"   | 24"        |      |       |            | 10"  | 280     | 16    | 0.10<br>in-wg | 28  | LAY-IN/SURFAC<br>E | 1,2      |

COMMENTS:

1 PROVDIE WITH OPPOSED BLADE DAMPER WHERE REQUIRED FOR BALANCING. 2 COORDINATE FRAME STYLE WITH CEILINGAND/OR WALL.

|              | AIR COOLED CHILLER SCHEDULE |             |       |          |                 |                        |     |       |       |            |                      |             |                       |                     |         |        |       |                 |
|--------------|-----------------------------|-------------|-------|----------|-----------------|------------------------|-----|-------|-------|------------|----------------------|-------------|-----------------------|---------------------|---------|--------|-------|-----------------|
| UNIT<br>TYPE | UNIT<br>NUMBER              | MANUFACTURE | MODEL | SERVES   | COOLING<br>BTUH | AMBIENT<br>TEMPERATURE | GPM | EWT   | LWT   | WATER P D  | REFRIGERAN<br>T TYPE | %<br>GLYCOL | NUMBER OF<br>CIRCUITS | COMPRESSO<br>R TYPE | VOLTAGE | PHASES | МСА   | COMMENTS        |
| СН           | 3A                          | TRANE       | CGAM  | BLDG 113 | 603240          | 105 °F                 | 88  | 60 °F | 45 °F | 7.05 ftH2O | R410A                | 40          | 2                     | SCROLL              | 208     | 3      | 255 A | 1,2,3,4,5,6,7,8 |
| СН           | 3B                          | TRANE       | CGAM  | BLDG 113 | 603240          | 105 °F                 | 88  | 60 °F | 45 °F | 7.05 ftH2O | R410A                | 40          | 2                     | SCROLL              | 208     | 3      | 255 A | 1,2,3,4,5,6,7,8 |

COMMENTS:

SELECTED AT 4500 FT ELEVATION.

PROVIDE LOW AMBIENT COOLING DOWN TO 32 DEG. F. PROVIDE WITH FUSED DISCONNECT SWITCH.

PROVIDE FLOW SWITCH(ES) CAPABLE OF OPERATING AT OR BELOW MINIMUM FLOW.

PROVIDE 5-YEAR PARTS ONLY WARRANTY. PROVIDE HEAT TRACE ON TUBE BUNDLE WITH SEPARATE 120V/1PH POWER CONNECTION.

PROVIDE WITH HAIL GUARDS.

PROVIDE SOUND CONTROL AROUND COMPRESSORS.

|      |        |              |         |           |              |      |              |           |        |         |     |         |           |      |           |      |          |         | AIR   | RHA      | NDLI      | ING    | UNIT       | SCH         | EDL    | JLΕ     |          |         |       |          |               |             |       |       |             |          |          |          |       |            |                        |              |      |
|------|--------|--------------|---------|-----------|--------------|------|--------------|-----------|--------|---------|-----|---------|-----------|------|-----------|------|----------|---------|-------|----------|-----------|--------|------------|-------------|--------|---------|----------|---------|-------|----------|---------------|-------------|-------|-------|-------------|----------|----------|----------|-------|------------|------------------------|--------------|------|
|      |        |              |         |           |              |      |              |           | SUP    | PLY FAN |     |         |           |      |           | F    | RETURN F | AN      |       |          | PRE-FILTE | ER PR  | E-FILTER B | FINAL FILTE | R      |         |          |         |       | C        | OOLING CO     | DIL         |       |       |             |          |          |          |       |            | STEAM H                | HEATING COIL | _    |
| UNIT | UNIT   |              |         |           |              |      |              |           |        |         |     |         | VIBRATION |      |           |      |          |         | VIB   | RATION   |           |        |            |             |        |         |          | E       | AT    | LAT      |               |             |       |       |             | FACE     |          |          |       |            |                        | STE          | AM   |
| TYPE | NUMBER | MANUFACTURER | MODEL   | LOCATION  | COMMENTS     | CFM  | MIN O.A. CFM | M E.S.P.  | RPM    | TYPE    | HP  | VOLTAGE |           | CFM  | E.S.P.    | RPM  | TYPE I   | HP VOLT |       | DLATION  | TYPE E    | FF. TY | PE EFF.    | TYPE EF     | F. TYF | Pe Rows | 6 FPF GP | I DB    | WB    | DB V     | VB AF         | D BTUH      | EWT   | LWT   | WPD         | VELOCITY | ROWS CFM | SIZE     | E     | AT AP      | D BTU                  | JH PRES      | JURE |
| AHU  | 1      | TRANE        | CSAA017 | PENTHOUSE | 1,2,3,4,7,8  | 7400 | 2600         | 3.25 in-w | g 3811 | AF      | 7.5 | 208 V   | INTERNAL  | 4800 | 1.5 in-wg | 3039 | AF 4     | .02 208 | V INT | TERNAL M | MERV 8    | 35 MER | RV 11 65   | MERV 14 9   | 5 1    | 8       | 143 40   | 91 °F   | 63 °F | 52 °F 49 | 9°F 0.52 i    | n-wg 268660 | 48 °F | 63 °F | 10.24 ftH2O | 440 FPM  | 1 7000   | 33x60    | ) 4   | °F 0.104   | in-wg 39460            | 5.00         | psi  |
| AHU  | 3      | TRANE        | CSAA017 | PENTHOUSE | 1,2,3,5,7,8  | 5500 | 1400         | 3.25 in-w | g 3042 | AF      | 5   | 208 V   | INTERNAL  | 4100 | 1.5 in-wg | 2694 | AF 4     | .02 208 | V INT | TERNAL M | MERV 8    | 35 MER | RV 11 65   | MERV 14 9   | 5 1    | 8       | 128 32.  | 3 94 °F | 64 °F | 52 °F 49 | 9°F 0.30 i    | n-wg 216610 | 48 °F | 63 °F | 6.8 ftH2O   | 327 FPM  | 1 5500   | 33x60    | ) -1' | 1 °F 0.068 | in-wg 38930            | 360 5.00     | psi  |
| AHU  | 4      | TRANE        | CSAA017 | PENTHOUSE | 1,2,3,6,7,8  | 6400 | 3600         | 3.25 in-w | g 3258 | AF      | 7.5 | 208 V   | INTERNAL  | 2800 | 1.5 in-wg | 2340 | AF 4     | .02 208 | V INT | TERNAL M | MERV 8    | 35 MER | RV 11 65   | MERV 14 9   | 5 1    | 8       | 141 34.  | 9 91 °F | 63 °F | 52 °F 49 | 9°F  0.41i    | n-wg 234140 | 48 °F | 63 °F | 7.88 ftH2O  | 381 FPM  | 1 4250   | 33x60    | ) 4   | °F 0.08 i  | n-wg 3648 <sup>-</sup> | 810 5.00     | psi  |
| RTU  | 1      | TRANE        | CSAA021 | ROOF      | 1,2,3,7,9,10 | 7400 | 2600         | 3 in-wg   | 2346   | AF      | 15  | 208 V   | INTERNAL  | 4800 | 2 in-wg   | 3079 | AF 4     | .02 208 | V INT | TERNAL M | MERV 8    | 35 MER | RV 11 65   | MERV 14 9   | 5 1    | 8       | 103 42.  | 3 94 °F | 64 °F | 52 °F 50 | ) °F   0.28 i | n-wg 283170 | 48 °F | 63 °F | 10.61 ftH2O | 356 FPM  | 1 7400   | (2) 18x6 | 68 4  | °F 0.063   | in-wg 39460            | 600 5.00     | psi  |

PROVIDE WITH 8" TALL RAILS.

COMMENTS:

SS DRAIN PAN FOR HUMIDIFIER AND COOLING COIL DOUBLE SLOPED FOR POSITIVE DRAINAGE. (2) DIRECT DRIVE PLENUM MOTOR SUPPLY. VFD BY TEMPERATURE CONTROL, WIRED BY DIVISION 26.

PROVIDE WITH NORTEC SAM-E 24 HEADER WITH 3" CENTERS; CFM=4700, EAT= 55/49 DEG F, LAT=55/52 DEG F. PROVIDE WITH NORTEC SAM-E 18 HEADER WITH 3" CENTERS; CFM=2050, EAT= 55/49 DEG F, LAT=55/52 DEG F.

PROVIDE WITH NORTEC SAM-E 24 HEADER WITH 3" CENTERS; CFM=4070, EAT= 55/49 DEG F, LAT=55/52 DEG F. (2) ECM RETURN FANS.

PROVIDE MERV 11 FILTER PREFILTER B BETWEEN MERV 8 PREFILTER A AND COIL. 8

PROVIDE WITH FUSED DISCONNECT SWTICH. 9 10 (1) DIRECT DRIVE PLENUM MOTOR SUPPLY. VFD PROVIDED AND INSTALLED BY TEMPERATURE CONTROL, WIRED BY DIVISION 26.

10 ASI#4 10-18-2023 01-13-2023 ASI#1 Date: Revision# Description

## CONSULTANTS

STRUCTURAL:

Albertson Engineering Inc.

Phone: 605-343-9606

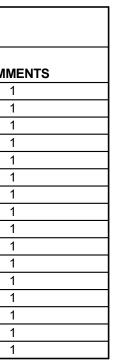
MECHANICAL / ELECTRICAL / PLUMBING:

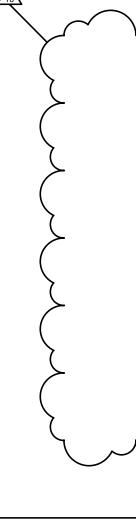
WPE ENGINEERING, INC.

Albertson Engineering, Inc.West Plains Engineering, Inc.3202 W. Main St, #C1750 Rand RoadRapid City, South Dakota 57702Rapid City, South Dakota 57702Phone: 605-343-9606Phone: 605-348-7455

VA FORM 08 - 6231 1

2







|              |                |                  | SUP       | PLY AIR       | VAL             | VE SC               | HEDU      | LE         |          |
|--------------|----------------|------------------|-----------|---------------|-----------------|---------------------|-----------|------------|----------|
| UNIT<br>TYPE | UNIT<br>NUMBER | MANUFACTURER     | MODEL     | CONFIGURATION | INLET<br>STATIC | INLET<br>CONNECTION | ISOLATION | PROTECTIVE | COMMENTS |
| VAS          | 1-1            | PHOENIX CONTROLS | SINGLE 12 | HORIZONTAL    | 1.00 in-wg      | 12"                 | 650       | 650        | 1,2      |
| VAS          | 1-2            | PHOENIX CONTROLS | SINGLE 12 | HORIZONTAL    | 1.00 in-wg      | 12"                 | 650       | 660        | 1,2      |
| VAS          | 1-10           | PHOENIX CONTROLS | SINGLE 10 | HORIZONTAL    | 1.00 in-wg      | 10"                 | 430       | 430        | 1,2      |
| VAS          | 1-11           | PHOENIX CONTROLS | SINGLE 10 | HORIZONTAL    | 1.00 in-wg      | 10"                 | 270       | 270        | 1,2      |
| VAS          | 1-12           | PHOENIX CONTROLS | SINGLE 10 | HORIZONTAL    | 1.00 in-wg      | 10"                 | 430       | 430        | 1,2      |
| VAS          | 1-15           | PHOENIX CONTROLS | SINGLE 10 | HORIZONTAL    | 1.00 in-wg      | 10"                 | 540       | 540        | 1,2      |
| VAS          | 3-5            | PHOENIX CONTROLS | SINGLE 10 | HORIZONTAL    | 1.00 in-wg      | 10"                 | 410       | 410        | 1,2      |
| VAS          | 3-6            | PHOENIX CONTROLS | SINGLE 10 | HORIZONTAL    | 1.00 in-wg      | 10"                 | 430       | 430        | 1,2      |
| VAS          | 3-7            | PHOENIX CONTROLS | SINGLE 10 | HORIZONTAL    | 1.00 in-wg      | 10"                 | 430       | 430        | 1,2      |
| VAS          | 3-8            | PHOENIX CONTROLS | SINGLE 10 | HORIZONTAL    | 1.00 in-wg      | 10"                 | 430       | 430        | 1,2      |
| VAS          | 3-9            | PHOENIX CONTROLS | SINGLE 12 | HORIZONTAL    | 1.00 in-wg      | 12"                 | 590       | 620        | 1,5      |
| VAS          | 4-7            | PHOENIX CONTROLS | SINGLE 10 | HORIZONTAL    | 1.00 in-wg      | 10"                 | 540       | 640        | 1,2      |
| VAS          | 4-8            | PHOENIX CONTROLS | SINGLE 8  | HORIZONTAL    | 1.00 in-wg      | 8"                  | 100       | 100        | 1,2      |
| VAS          | 4-9            | PHOENIX CONTROLS | SINGLE 10 | HORIZONTAL    | 1.00 in-wg      | 10"                 | 480       | 480        | 1,2      |
| VAS          | 4-10           | PHOENIX CONTROLS | SINGLE 10 | HORIZONTAL    | 1.00 in-wg      | 10"                 | 480       | 540        | 1,2      |
| VAS          | 4-11           | PHOENIX CONTROLS | SINGLE 12 | HORIZONTAL    | 1.00 in-wg      | 12"                 | 600       | 620        | 1,2      |

COMMENTS:

BODY AND CONE OF VALVE SHALL BE UNCOATED ALUMINUM, SHAFT SHALL BE UNCOATED STAINLESS STEEL. 1 REFER TO ASHRAE 170 CALCULATION FOR VALVE BOX SETTING. CONFIRM SYSTEM CFM'S FOR BOTH CONDITIIONS. FINAL SETTING SHALL BE FOR ISOLATION MODE.

> EXHAUST AIR VALVE SCHEDULE

| UNIT | UNIT   |                  |               |               | INLET      | INLET      |           |            |          |
|------|--------|------------------|---------------|---------------|------------|------------|-----------|------------|----------|
| TYPE | NUMBER | MANUFACTURER     | MODEL         | CONFIGURATION | STATIC     | CONNECTION | ISOLATION | PROTECTIVE | COMMENTS |
| VAX  | 1-1    | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 850       | 670        | 1,2      |
| VAX  | 1-2    | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 860       | 580        | 1,2      |
| VAX  | 1-10   | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 620       | 490        | 1,2      |
| VAX  | 1-11   | PHOENIX CONTROLS | BEVA110LAZSHZ | HORIZONTAL    | 0.60 in-wg | 10"        | 290       | 240        | 1,2      |
| VAX  | 1-12   | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 590       | 470        | 1,2      |
| VAX  | 1-15   | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 720       | 570        | 1,2      |
| VAX  | 3-5    | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 580       | 480        | 1,2      |
| VAX  | 3-6    | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 600       | 500        | 1,2      |
| VAX  | 3-7    | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 600       | 500        | 1,2      |
| VAX  | 3-8    | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 600       | 500        | 1,2      |
| VAX  | 3-9    | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 620       | 590        | 1,2      |
| VAX  | 4-7    | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 740       | 640        | 1,2      |
| VAX  | 4-8    | PHOENIX CONTROLS | BEVA108LAZSHZ | HORIZONTAL    | 0.60 in-wg | 8"         | 120       | 80         | 1,2      |
| VAX  | 4-9    | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 680       | 580        | 1,2      |
| VAX  | 4-10   | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 680       | 560        | 1,2      |
| VAX  | 4-11   | PHOENIX CONTROLS | BEVA112LAZSHZ | HORIZONTAL    | 0.60 in-wg | 12"        | 790       | 670        | 1,2      |

COMMENTS 2

BODY AND CONE OF VALVE SHALL BE UNCOATED ALUMINUM, SHAFT SHALL BE UNCOATED STAINLESS STEEL. REFER TO ASHRAE 170 CALCULATION FOR VALVE BOX SETTING. CONFIRM SYSTEM CFM'S FOR BOTH CONDITIIONS. FINAL SETTING SHALL BE FOR ISOLATION MODE.

|           |             |                           | AIR SEPARATOR SCHEDULE |           |               |           |                  |          |  |  |  |  |  |  |  |
|-----------|-------------|---------------------------|------------------------|-----------|---------------|-----------|------------------|----------|--|--|--|--|--|--|--|
| UNIT TYPE | UNIT NUMBER | MANUFACTURER              | MODEL                  | LOCATION  | SERVICE       | GPM (MAX) | PRESSURE<br>DROP | COMMENTS |  |  |  |  |  |  |  |
| AS        | 3A          | <b>B&amp;G ROLAIRTROL</b> | RL-3                   | PENTHOUSE | CHILLED WATER | 190       | 1.8 ftH2O        | 1,2,3    |  |  |  |  |  |  |  |
| AS        | 1A          | B&G ROLAIRTROL            | RL-3                   | PENTHOUSE | HEATING WATER | 190       | 1.8 ftH2O        | 1,2,3    |  |  |  |  |  |  |  |

COMMENTS:

PROVIDE NECESSARY REDUCERS FROM LINE SIZE TO AIR SEPARATOR CONNECTIONS. PROVIDE AUTOMATIC AIRVENT (SEE DETAIL).

PROVIDE WITH STRAINER.

|      |        |              |         |      |      | FAN     | COIL    | _ U | NIT   | S   | CHE        | DUL   | _E      |       |       |       |       |        |          |
|------|--------|--------------|---------|------|------|---------|---------|-----|-------|-----|------------|-------|---------|-------|-------|-------|-------|--------|----------|
|      |        |              |         |      |      | E       | LECTRIC |     |       |     |            |       | COOLING | GOIL  |       |       |       |        |          |
| UNIT | UNIT   |              |         |      |      |         |         |     |       |     |            | EAT   | EAT     | LAT   | LAT   |       |       | %      |          |
| TYPE | NUMBER | MANUFACTURER | MODEL   | CFM  | HP   | VOLTAGE | PHASES  | MCA | BTUH  | GPM | WPD        | DB    | WB      | DB    | WB    | EWT   | LWT   | GLYCOL | COMMENTS |
| FC   | 1      | TRANE        | FCCB120 | 1200 | 0.33 | 120     | 1       | 6 A | 25280 | 8   | 21.8 ftH2O | 78 °F | 56 °F   | 55 °F | 47 °F | 48 °F | 55 °F | 30%    | 1,2      |
| FC   | 2      | TRANE        | FCCB120 | 1200 | 0.33 | 120     | 1       | 6 A | 25280 | 8   | 21.8 ftH2O | 78 °F | 56 °F   | 55 °F | 47 °F | 48 °F | 55 °F | 30%    | 1,2      |

1 PROVIDE LINIT MOUNTED DISCONVECT. 2 PROVIDE WITH LITTLE GIANT VCCA-20ULS, 120V/1PH CONDENSATE PUMP OR EQUAL.

|      |        | DUCT         | FSS SPI    | IT HF | AT PU   | MP SC |          |
|------|--------|--------------|------------|-------|---------|-------|----------|
|      |        | 00011        |            |       |         |       |          |
| UNIT | UNIT   |              |            |       | COOLING |       |          |
| TYPE | NUMBER | MANUFACTURER | MODEL      | BTUH  | SEER    | AMB   | COMMENTS |
| FC   | 3      | DAIKIN       | FTXS36LVJU | 24390 | 17.9    | 95 °F | 1,2,3,4  |
|      | -      |              |            |       |         |       |          |

COMMENTS PROVIDE REMOTE THERMOSTAT WITH WALL MOUNT. PIPE CONDENSATE TO DRAIN.

ULTRA LOW AMBIENT KIT WITH COOLING DOWN TO -40 DEG F. FC TO BE POWERED BY CU CIRCUIT, FIELD COORDINATE ELECTRICAL WITH DIV. 26

# CONDENSING UNIT SCHEDULE

|      |        |                    | C         |        |          |         |          |      |     |        |      |      |          |
|------|--------|--------------------|-----------|--------|----------|---------|----------|------|-----|--------|------|------|----------|
| UNIT | UNIT   |                    |           |        | CAPACITY | AMBIENT |          |      | EL  | ECTRIC | AL   |      |          |
| TYPE | NUMBER | MANUFACTURER       | MODEL     | SERVES | BTUH     | TEMP.   | REF TYPE | SCCR | V   | PH     | MCA  | SEER | COMMENTS |
| CU   | 3      | DAIKIN             | RKS30LVJU | FC-3   | 36000    | 95 °F   | R410A    |      | 208 | 1      | 20 A | 17.9 | 1,2      |
| COMN | IENTS: |                    |           |        |          |         |          |      |     |        |      |      |          |
|      | 1 PR   | OVIDE WITH 24" STA | ND.       |        |          |         |          |      |     |        |      |      |          |

PROVIDE WITH HAIL AND WIND GUARDS AND ULTRA LOW AMBIENT KITS.

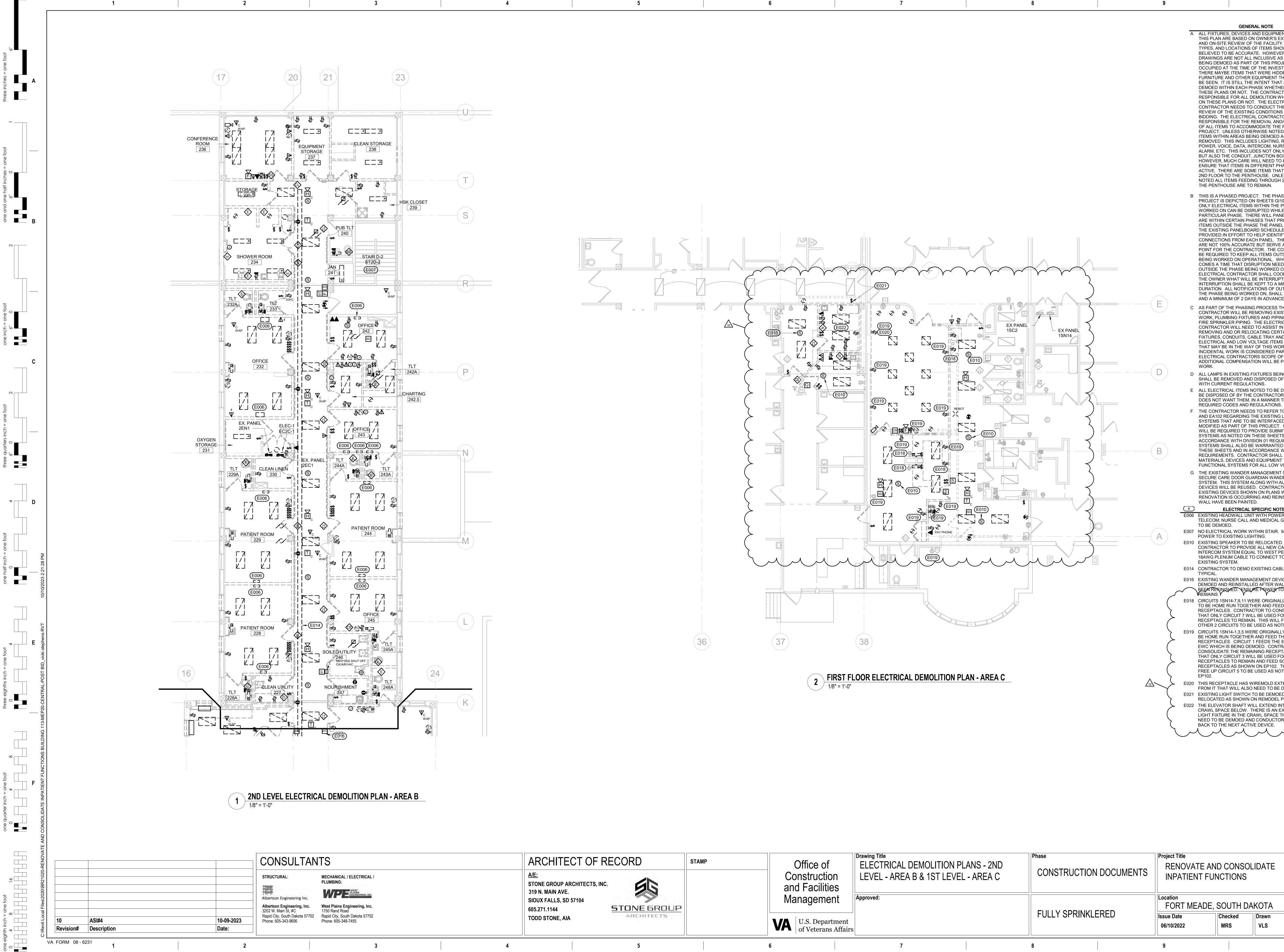
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| of<br>ction<br>cilities                     | Drawing Title<br>MECHANICAL SCHEDULES | Phase<br>CONSTRUCTION | N DOCUMENTS | Project Title<br>RENOVATE AN<br>INPATIENT FUI       |                         |
|---------------------------------------------|---------------------------------------|-----------------------|-------------|-----------------------------------------------------|-------------------------|
| e <b>ment</b><br>epartment<br>erans Affairs | Approved:                             | FULLY SPRINKL         | .ERED       | Location<br>FORT MEADE,<br>Issue Date<br>06/10/2022 | SOUTH<br>Checked<br>MSH |
|                                             | 7                                     | 8                     |             | 9                                                   |                         |

|                              | FACE               | TRAP                                              | _ |
|------------------------------|--------------------|---------------------------------------------------|---|
| LBS/HR                       | VELOCITY           | CAPACITY                                          |   |
| 408.46                       | 456 FPM            | 800                                               |   |
| 403.5<br>378                 | 339 FPM<br>395 FPM | 800<br>800                                        |   |
| 408.6                        | 369 FPM            | 800                                               |   |
|                              |                    | Project Number                                    |   |
| ONSOLIDA <sup>-</sup><br>ONS | TE                 | VA #568-14-110<br>WPE #BR21020<br>Building Number |   |
|                              |                    | 113                                               |   |
| TH DAKOT                     | A                  | Drawing Number                                    |   |
| ed Draw                      |                    | MJ103                                             |   |
|                              |                    | 10                                                |   |
|                              |                    |                                                   |   |

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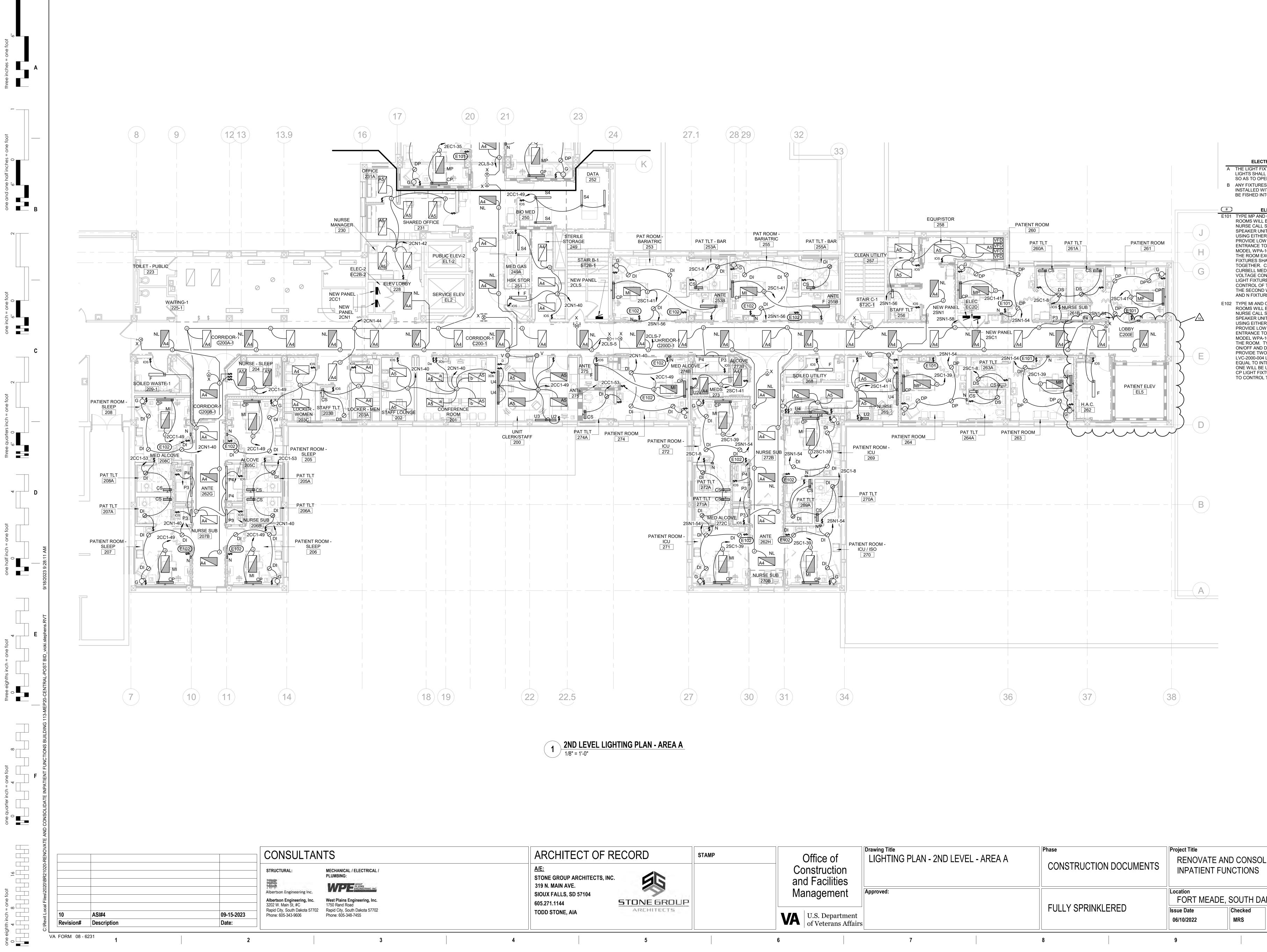
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| e of<br>iction<br>cilities | Drawing Title<br>ELECTRICAL DEMOLITION PL/<br>LEVEL - AREA B & 1ST LEVEL | ANS - 2ND | Phase<br>CONSTRUCTION | Project Title<br>RENOVATE ANE<br>INPATIENT FUN        |                         |
|----------------------------|--------------------------------------------------------------------------|-----------|-----------------------|-------------------------------------------------------|-------------------------|
|                            | Approved:                                                                |           | FULLY SPRINKLE        | Location<br>FORT MEADE, S<br>Issue Date<br>06/10/2022 | SOUTH<br>Checked<br>MRS |
|                            | 7                                                                        | 8         | }                     | 9                                                     |                         |

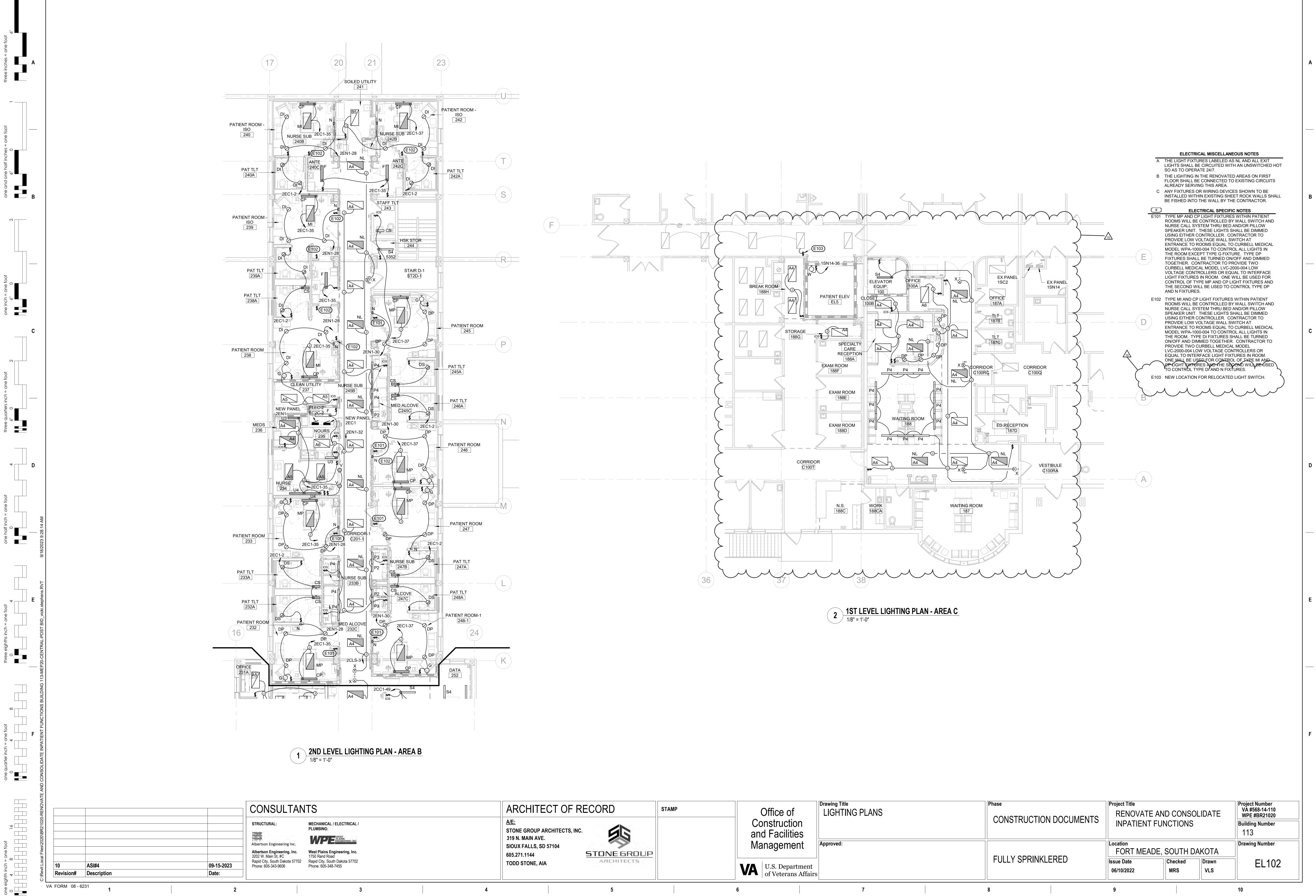
| GENERAL NOTE<br>DEVICES AND EQUIPMENT SHOWN ON<br>BASED ON OWNER'S EXISTING PLANS<br>EVIEW OF THE FACILITY. QUANTITIES,<br>CATIONS OF ITEMS SHOWN ARE<br>E ACCURATE. HOWEVER, THESE<br>E NOT ALL INCLUSIVE AS THE AREAS<br>AS PART OF THIS PROJECT WERE<br>HE TIME OF THE INVESTIGATION AND<br>TEMS THAT WERE HIDDEN BEHIND<br>D OTHER EQUIPMENT THAT COULD NOT<br>STILL THE INTENT THAT ALL ITEMS BE<br>N EACH PHASE WHETHER SHOWN ON<br>DR NOT. THE CONTRACTOR WILL BE<br>FOR ALL DEMOLITION WHETHER SHOWN<br>NS OR NOT. THE ELECTRICAL<br>NEEDS TO CONDUCT THEIR OWN ON SITE<br>E XISTING CONDITIONS PRIOR TO<br>ELECTRICAL CONTRACTOR WILL BE<br>FOR THE REMOVAL AND/OR RELOCATION<br>O ACCOMMODATE THE REMODEL<br>ESS OTHERWISE NOTED ALL ELECTRICAL<br>REAS BEING DEMOED ARE TO BE<br>S INCLUDES LIGHTING, RECEPTACLES,<br>DATA, INTERCOM, NURSE CALL, FIRE<br>HIS INCLUDES NOT ONLY THE DEVICES                                                                                                         | Α |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| CONDUIT, JUNCTION BOXES, CABLE, ETC.<br>CH CARE WILL NEED TO BE TAKEN TO<br>TEMS IN DIFFERENT PHASES REMAIN<br>ARE SOME ITEMS THAT FEED THROUGH<br>THE PENTHOUSE. UNLESS OTHERWISE<br>MS FEEDING THROUGH 2ND FLOOR TO<br>E ARE TO REMAIN.<br>ED PROJECT. THE PHASING OF THE<br>PICTED ON SHEETS GI101 AND GI102.<br>CAL ITEMS WITHIN THE PHASE BEING<br>IN BE DISRUPTED WHILE WORKING IN A<br>HASE. THERE WILL PANELBOARDS THAT<br>RTAIN PHASES THAT PROVIDE POWER TO<br>THE PHASE THE PANEL IS LOCATED.<br>PANELBOARD SCHEDULES HAVE BEEN<br>FFORT TO HELP IDENTIFY EXISTING<br>FROM EACH PANEL. THESE SCHEDULES<br>ACCURATE BUT SERVE AS A STARTIGN<br>CONTRACTOR. THE CONTRACTOR WILL<br>TO KEEP ALL ITEMS OUTSIDE THE PHASE<br>O ON OPERATIONAL. WHEN THERE<br>THAT DISRUPTION NEEDS TO OCCUR<br>HASE BEING WORKED ON, THE<br>UNTRACTOR SHALL COORDINATE WITH<br>HAT WILL BE INTERRUPTED AND THAT<br>SHALL BE KEPT TO A MINIMUM<br>.NOTIFICATIONS OF OUTAGES, OUTSIDE<br>NG WORKED ON, SHALL BE IN WRITING | В |
| I OF 2 DAYS IN ADVANCE.<br>E PHASING PROCESS THE MECHANICAL<br>WILL BE REMOVING EXISTING DUCT<br>NG FIXTURES AND PIPING AS WELL AS<br>R PIPING. THE ELECTRICAL<br>WILL NEED TO ASSIST IN THIS EFFORT BY<br>0 OR RELOCATING CERTAIN EXISTING<br>DUITS, CABLE TRAY AND OTHER<br>ID LOW VOLTAGE ITEMS AS NECESSARY<br>I THE WAY OF THIS WORK. THIS<br>ORK IS CONSIDERED PART OF THE<br>DNTRACTORS SCOPE OF WORK AND NO<br>MPENSATION WILL BE PAID TO DO THIS<br>XISTING FIXTURES BEING DEMOED<br>DVED AND DISPOSED OF IN ACCORDANCE<br>REGULATIONS.<br>L ITEMS NOTED TO BE DEMOED ARE TO<br>OF BY THE CONTRACTOR, IF THE OWNER<br>IT THEM, IN A MANNER THAT MEETS ALL<br>ES AND REGULATIONS.<br>TOR NEEDS TO REFER TO SHEET EA101<br>GARDING THE EXISTING LOW VOLTAGE<br>ARE TO BE INTERFACED, ADDED TO OR<br>ART OF THIS PROJECT. CONTRACTOR                                                                                                                                                                     | С |
| RED TO PROVIDE SUBMITTALS FOR ALL<br>DTED ON THESE SHEETS AND IN<br>WITH DIVISION 01 REQUIREMENTS. THE<br>L ALSO BE WARRANTED AS NOTED ON<br>AND IN ACCORDANCE WITH DIVISION 01<br>S. CONTRACTOR SHALL PROVIDE ALL<br>VICES AND EQUIPMENT TO MAKE FULLY<br>(STEMS FOR ALL LOW VOLTAGE SYSTEM.<br>VANDER MANAGEMENT SYSTEM IS A<br>DOOR GUARDIAN WANDER MANAGEMENT<br>SYSTEM ALONG WITH ALL EXISTING<br>BE REUSED. CONTRACTOR TO REMOVE<br>CES SHOWN ON PLANS WHILE<br>OCCURRING AND REINSTALL AFTER<br>EN PAINTED.<br>CTRICAL SPECIFIC NOTES<br>WALL UNIT WITH POWER; LIGHTS;<br>SE CALL AND MEDICAL GAS SYSTEMS<br>WORK WITHIN STAIR. MAINTAIN<br>STING LIGHTING.<br>KER TO BE RELOCATED.<br>O PROVIDE ALL NEW CABLE FOR THE<br>TEM EQUAL TO WEST PENN 25293B<br>I CABLE TO CONNECT TO THE                                                                                                                                                                                                                    | D |
| EM.<br>O DEMO EXISTING CABLE TRAY.<br>DER MANAGEMENT DEVICES TO BE<br>EINSTALLED AFTER WALLS HAVE<br>ED. ENSURE POWER TO DEVICES<br>H-7,9,11 WERE ORIGINALLY SHOWN<br>IN TOGETHER AND FEED THESE<br>CONTRACTOR TO CONSOLIDATE SO<br>CUIT 7 WILL BE USED FOR<br>TO REMAIN. THIS WILL FREE UP THE<br>ITS TO BE USED AS NOTED ON EP102.<br>H-1,3,5 WERE ORIGINALLY SHOWN TO<br>OGETHER AND FEED THESE<br>CIRCUIT 1 FEEDS THE EXISTING<br>BEING DEMOED. CONTRACTOR TO<br>THE REMAINING RECEPTACLES SO<br>CUIT 3 WILL BE USED FOR<br>TO REMAIN AND FEED THIS WILL<br>IT 5 TO BE USED AS NOTED ON<br>FLE HAS WIREMOLD EXTENDING<br>WILL ALSO NEED TO BE DEMOED.<br>SWITCH TO BE DEMOED AND<br>SHOWN ON REMODEL PLAN.<br>SHAFT WILL EXTEND INTO THE<br>BELOW. THERE IS AN EXISTING<br>IN THE CRAWL SPACE THAT WILL<br>MOED AND CONDUCTORS REMOVED<br>EXT ACTIVE DEVICE.                                                                                                                                               |   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | F |
| DNSOLIDATE<br>ONS<br>ONS<br>Project Number<br>VA #568-14-110<br>WPE #BR21020<br>Building Number<br>113<br>Drawing Number<br>LS<br>Drawing Number<br>ED102                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |   |

GENERAL NOTE



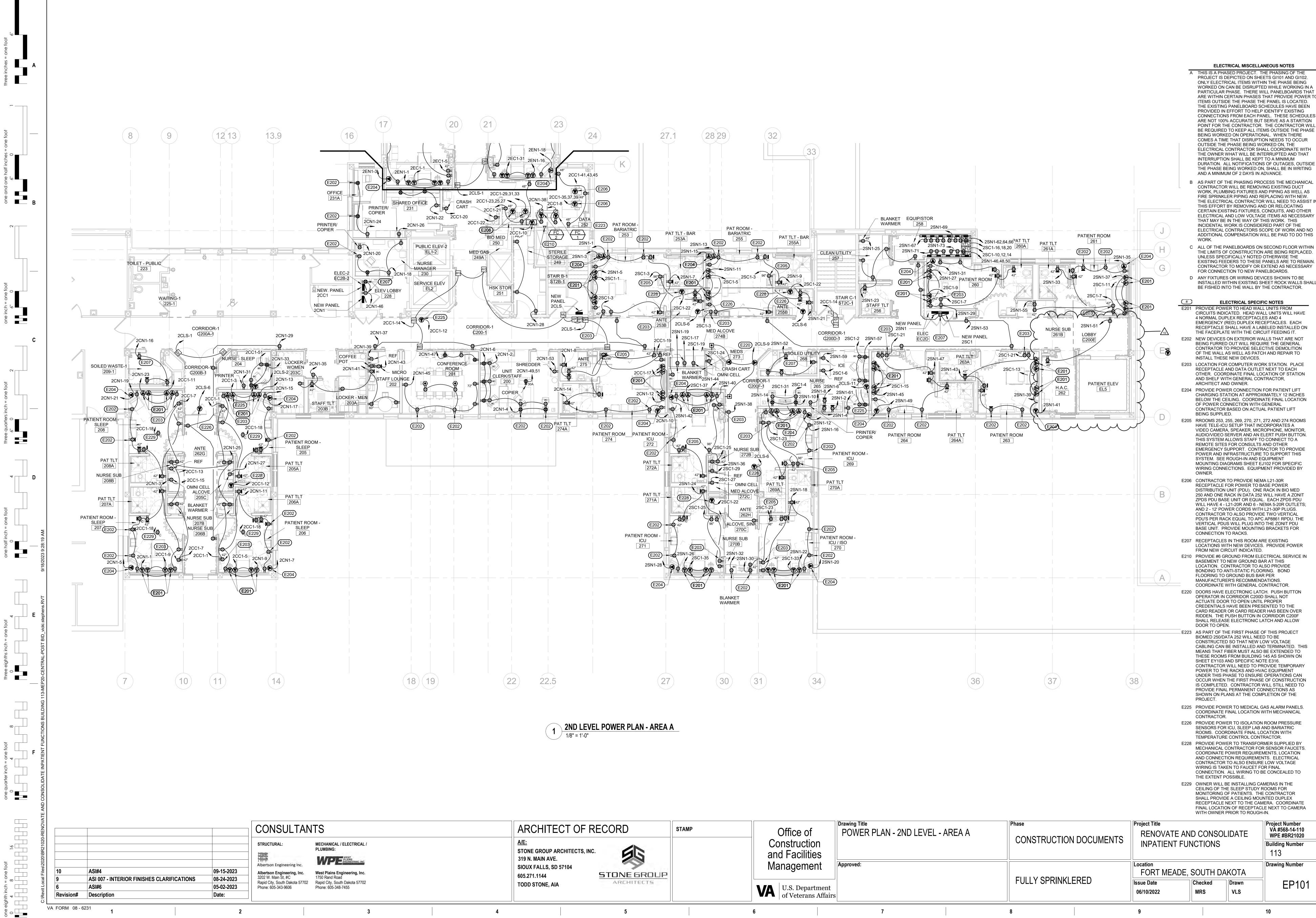
| e of<br>iction<br>cilities | Drawing Title<br>LIGHTING PLAN - 2ND LEVEL - | AREA A CONSTRUCTION DOCUMEN | NTS RENOVATE AND CON<br>INPATIENT FUNCTION |
|----------------------------|----------------------------------------------|-----------------------------|--------------------------------------------|
|                            | Approved:                                    |                             | Location<br>FORT MEADE, SOUTH              |
| epartment<br>erans Affairs |                                              | FULLY SPRINKLERED           | Issue DateChecked06/10/2022MRS             |
|                            | 7                                            | 8                           | 9                                          |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Α |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| ELECTRICAL MISCELLANEOUS NOTES<br>IGHT FIXTURES LABELED AS NL AND ALL EXIT<br>S SHALL BE CIRCUITED WITH AN UNSWITCHED HOT<br>TO OPERATE 24/7.<br>IXTURES OR WIRING DEVICES SHOWN TO BE<br>LLED WITHIN EXISTING SHEET ROCK WALLS SHALL<br>SHED INTO THE WALL BY THE CONTRACTOR.<br>ELECTRICAL SPECIFIC NOTES<br>MP AND CP LIGHT FIXTURES WITHIN PATIENT<br>AS WILL BE CONTROLLED BY WALL SWITCH AND<br>BE CALL SYSTEM THRU BED AND/OR PILLOW<br>KER UNIT. THESE LIGHTS SHALL BE DIMMED<br>S EITHER CONTROLLER. CONTRACTOR TO<br>IDE LOW VOLTAGE WALL SWITCH AT<br>ANCE TO ROOMS EQUAL TO CURBELL MEDICAL<br>EL WPA-1000-004 TO CONTROL ALL LIGHTS IN<br>ROOM EXCEPT TYPE G FIXTURE. TYPE DP<br>IRES SHALL BE TURNED ON/OFF AND DIMMED<br>THER. CONTRACTOR TO PROVIDE TWO<br>SELL MEDICAL MODEL LVC-2000-004 LOW<br>AGE CONTROLLERS OR EQUAL TO INTERFACE<br>FIXTURES IN ROOM. ONE WILL BE USED FOR<br>ROL OF TYPE MP AND CP LIGHT FIXTURES AND<br>SECOND WILL BE USED TO CONTROL TYPE DP | В |
| N FIXTURES.<br>MI AND CP LIGHT FIXTURES WITHIN PATIENT<br>AS WILL BE CONTROLLED BY WALL SWITCH AND<br>SE CALL SYSTEM THRU BED AND/OR PILLOW<br>KER UNIT. THESE LIGHTS SHALL BE DIMMED<br>G EITHER CONTROLLER. CONTRACTOR TO<br>'IDE LOW VOLTAGE WALL SWITCH AT<br>ANCE TO ROOMS EQUAL TO CURBELL MEDICAL<br>EL WPA-1000-004 TO CONTROL ALL LIGHTS IN<br>ROOM. TYPE DI FIXTURES SHALL BE TURNED<br>FF AND DIMMED TOGETHER. CONTRACTOR TO<br>'IDE TWO CURBELL MEDICAL MODEL<br>2000-004 LOW VOLTAGE CONTROLLERS OR<br>AL TO INTERFACE LIGHT FIXTURES IN ROOM.<br>WILL BE USED FOR CONTROL OF TYPE MI AND<br>GHT FIXTURES AND THE SECOND WILL BE USED<br>DNTROL TYPE DI AND N FIXTURES.                                                                                                                                                                                                                                                                                                    | С |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | D |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Ε |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | F |
| NSOLIDATE<br>NS<br>NS<br>NS<br>NS<br>Project Number<br>VA #568-14-110<br>WPE #BR21020<br>Building Number<br>113<br>Drawing Number<br>L101<br>EL101                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |   |



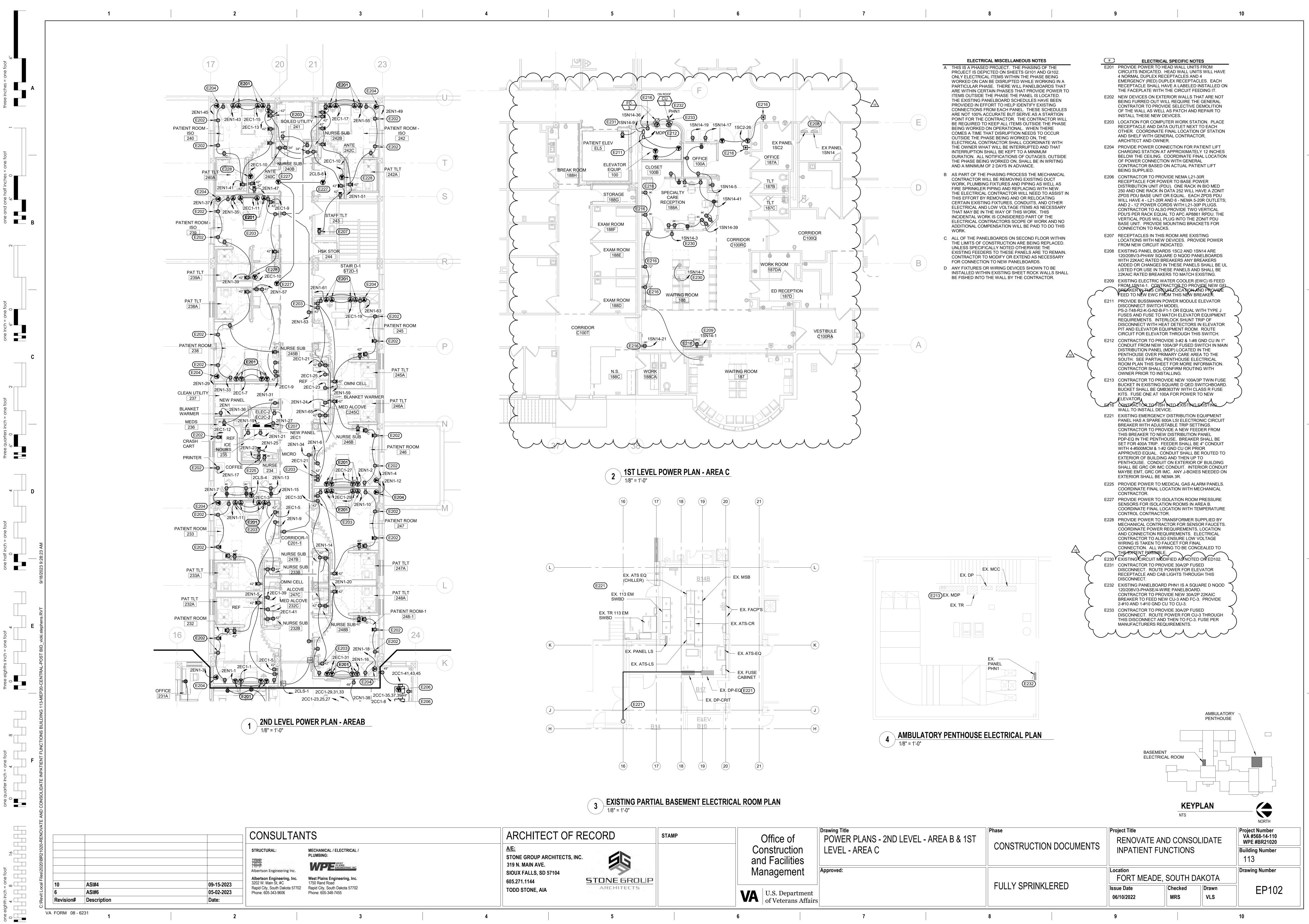
|  | 605.271.1144<br>TODD STONE, AIA                                                 | STONE GROL |       | VA U.S. D<br>of Vete         |
|--|---------------------------------------------------------------------------------|------------|-------|------------------------------|
|  | A/E:<br>STONE GROUP ARCHITECTS, IN<br>319 N. MAIN AVE.<br>SIOUX FALLS, SD 57104 |            |       | Constru<br>and Fac<br>Manage |
|  | ARCHITECT OF                                                                    | RECORD     | STAMP | Office                       |

| e of<br>iction<br>cilities | Drawing Title<br>LIGHTING PLANS |  | Phase<br>CONSTRUCTION DOCUMENTS |      | Project Title<br>RENOVATE AND CON<br>INPATIENT FUNCTIO |                         |
|----------------------------|---------------------------------|--|---------------------------------|------|--------------------------------------------------------|-------------------------|
|                            | Approved:                       |  | FULLY SPRINKL                   | ERED | Location<br>FORT MEADE, 5<br>Issue Date<br>06/10/2022  | SOUTH<br>Checked<br>MRS |
|                            | 7                               |  | 8                               |      | 9                                                      |                         |

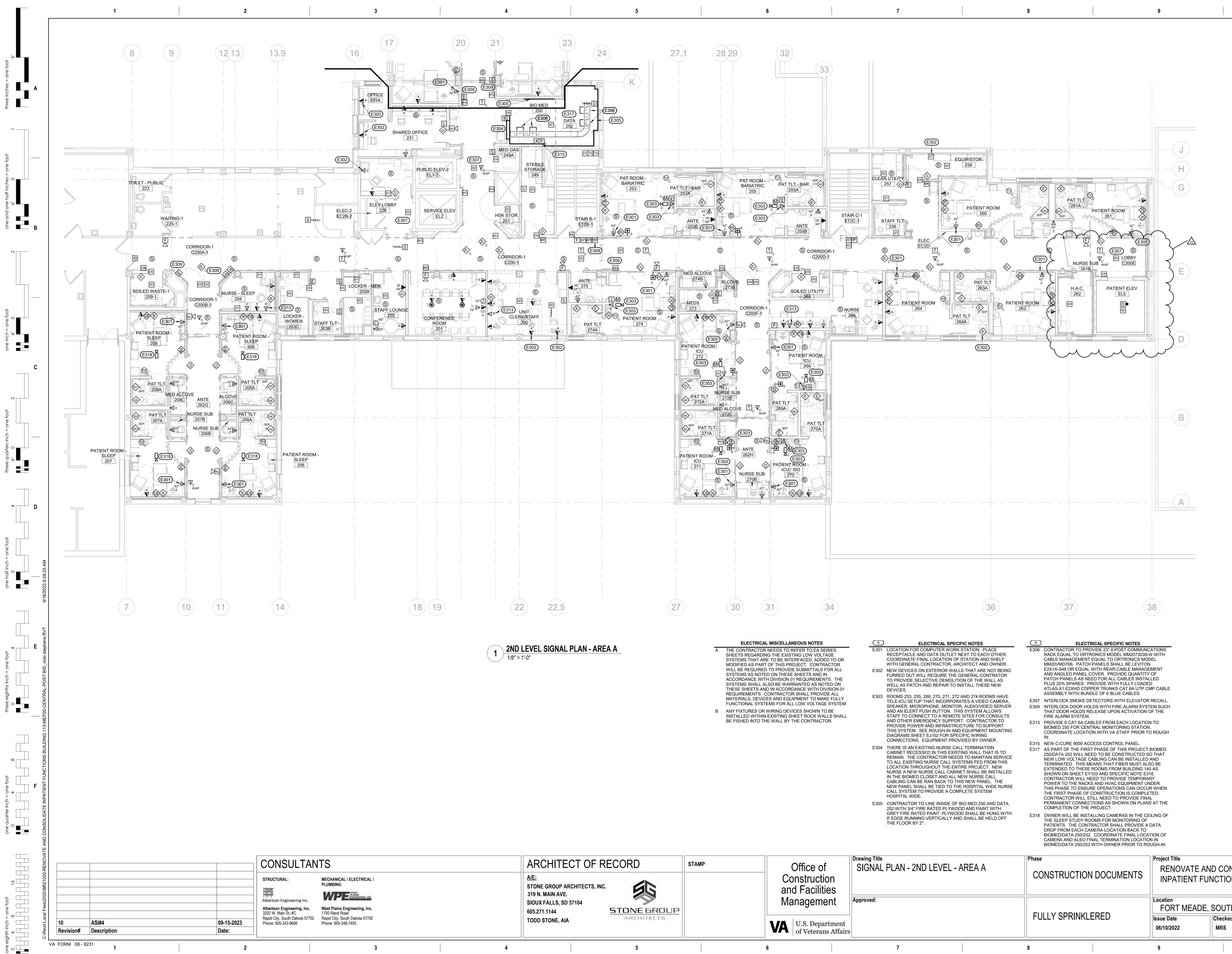


| WITHIN CERTAIN PHASES T<br>S OUTSIDE THE PHASE THE<br>EXISTING PANELBOARD SC<br>/IDED IN EFFORT TO HELP I<br>NECTIONS FROM EACH PAN<br>NOT 100% ACCURATE BUT<br>T FOR THE CONTRACTOR.<br>EQUIRED TO KEEP ALL ITEN<br>G WORKED ON OPERATION<br>ES A TIME THAT DISRUPTION<br>SIDE THE PHASE BEING WO<br>TRICAL CONTRACTOR SHA<br>DWNER WHAT WILL BE INTE<br>RRUPTION SHALL BE KEPT<br>ATION. ALL NOTIFICATIONS<br>PHASE BEING WORKED ON<br>A MINIMUM OF 2 DAYS IN AI                                                                                                                                                       | E PANEL IS LOCATED.<br>HEDULES HAVE BEEN<br>IDENTIFY EXISTING<br>IEL. THESE SCHEDULES<br>SERVE AS A STARTIGN<br>THE CONTRACTOR WILL<br>MS OUTSIDE THE PHASE<br>IAL. WHEN THERE<br>IN NEEDS TO OCCUR<br>RKED ON, THE<br>ILL COORDINATE WITH<br>ERRUPTED AND THAT<br>TO A MINIMUM<br>5 OF OUTAGES, OUTSIDE<br>, SHALL BE IN WRITING                                             |   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| ART OF THE PHASING PROU<br>TRACTOR WILL BE REMOVIN<br>K, PLUMBING FIXTURES AN<br>SPRINKLER PIPING AND RE<br>ELECTRICAL CONTRACTOR<br>EFFORT BY REMOVING ANI<br>TAIN EXISTING FIXTURES, C<br>TRICAL AND LOW VOLTAGE<br>MAY BE IN THE WAY OF TH<br>DENTAL WORK IS CONSIDER<br>TRICAL CONTRACTORS SC<br>TIONAL COMPENSATION WI<br>K.                                                                                                                                                                                                                                                                                        | CESS THE MECHANICAL<br>NG EXISTING DUCT<br>D PIPING AS WELL AS<br>PLACING WITH NEW.<br>WILL NEED TO ASSIST IN<br>D OR RELOCATING<br>CONDUITS, AND OTHER<br>E ITEMS AS NECESSARY<br>HIS WORK. THIS<br>RED PART OF THE<br>COPE OF WORK AND NO<br>HLL BE PAID TO DO THIS                                                                                                         | E |
| OF THE PANELBOARDS ON S<br>LIMITS OF CONSTRUCTION<br>SS SPECIFICALLY NOTED OF<br>TING FEEDERS TO THESE P<br>FRACTOR TO MODIFY OR EX<br>CONNECTION TO NEW PAN<br>FIXTURES OR WIRING DEVID<br>ALLED WITHIN EXISTING SH                                                                                                                                                                                                                                                                                                                                                                                                     | ARE BEING REPLACED.<br>DTHERWISE THE<br>PANELS ARE TO REMAIN.<br>XTEND AS NECESSARY<br>ELBOARDS.<br>CES SHOWN TO BE                                                                                                                                                                                                                                                           |   |
| ELECTRICAL SPECIFI<br>DE POWER TO HEAD WALL<br>ITS INDICATED. HEAD WALL<br>ITS INDICATED. HEAD WALL<br>MAL DUPLEX RECEPTACLE<br>GENCY (RED) DUPLEX RECE<br>PTACLE SHALL HAVE A LAB<br>ACEPLATE WITH THE CIRCU<br>DEVICES ON EXTERIOR WAL<br>FURRED OUT WILL REQUIF<br>RATOR TO PROVIDE SELEC<br>E WALL AS WELL AS PATCH<br>LL THESE NEW DEVICES.<br>FION FOR COMPUTER WOR<br>PTACLE AND DATA OUTLET<br>R. COORDINATE FINAL LOO<br>HELF WITH GENERAL CON<br>TECT AND OWNER.<br>IDE POWER CONNECTION F<br>GING STATION AT APPROXI<br>WER CONNECTION WITH G<br>RACTOR BASED ON ACTUA                                        | HE CONTRACTOR.<br>C NOTES<br>UNITS FROM<br>L UNITS WILL HAVE<br>S AND 4<br>EPTACLES. EACH<br>ELED INSTALLED ON<br>JIT FEEDING IT.<br>LLS THAT ARE NOT<br>RE THE GENERAL<br>TIVE DEMOLITION<br>1 AND REPAIR TO<br>K STATION. PLACE<br>NEXT TO EACH<br>CATION OF STATION<br>TRACTOR,<br>FOR PATIENT LIFT<br>MATELY 12 INCHES<br>TE FINAL LOCATION<br>ENERAL                     | C |
| SUPPLIED.<br>MS 253, 255, 269, 270, 271, 2<br>TELE-ICU SETUP THAT INCO<br>CAMERA, SPEAKER, MICRO<br>VIDEO SERVER AND AN EL<br>SYSTEM ALLOWS STAFF TO<br>TE SITES FOR CONSULTS A<br>GENCY SUPPORT. CONTRA<br>RAND INFRASTRUCTURE T<br>M. SEE ROUGH-IN AND EQ<br>TING DIAGRAMS SHEET EJ<br>G CONNECTIONS. EQUIPM<br>RACTOR TO PROVIDE NEMA<br>PTACLE FOR POWER TO BA<br>IBUTION UNIT (PDU). ONE F<br>ND ONE RACK IN DATA 252 N<br>PDU BASE UNIT OR EQUAL.<br>IAVE 4 - L21-20R AND 6 - NE<br>- 12' POWER CORDS WITH<br>RACTOR TO ALSO PROVIDE<br>PER RACK EQUAL TO APC<br>CAL PDUS WILL PLUG INTO<br>UNIT. PROVIDE MOUNTING | 272 AND 274 ROOMS<br>ORPORATES A<br>OPHONE, MONITOR,<br>LERT PUSH BUTTON.<br>CONNECT TO A<br>ND OTHER<br>ACTOR TO PROVIDE<br>TO SUPPORT THIS<br>DUIPMENT<br>102 FOR SPECIFIC<br>ENT PROVIDED BY<br>A L21-30R<br>SE POWER<br>RACK IN BIO MED<br>WILL HAVE A ZONIT<br>EACH ZPDS PDU<br>MA 5-20R OUTLETS;<br>L21-30P PLUGS.<br>TWO VERTICAL<br>AP8861 RPDU. THE<br>THE ZONIT PDU | C |
| ECTION TO RACKS.<br>PTACLES IN THIS ROOM AR<br>FIONS WITH NEW DEVICES.<br>NEW CIRCUIT INDICATED.<br>IDE #6 GROUND FROM ELEC<br>MENT TO NEW GROUND BAI<br>FION. CONTRACTOR TO ALS<br>ING TO ANTI-STATIC FLOOF<br>RING TO GROUND BUS BAR<br>FACTURER'S RECOMMEND.<br>DINATE WITH GENERAL CO<br>S HAVE ELECTRONIC LATC<br>ATOR IN CORRIDOR C200D<br>ATE DOOR TO OPEN UNTIL<br>ENTIALS HAVE BEEN PRESE<br>READER OR CARD READEF<br>IN. THE PUSH BUTTON IN C                                                                                                                                                                  | PROVIDE POWER<br>CTRICAL SERVICE IN<br>R AT THIS<br>SO PROVIDE<br>RING. BOND<br>PER<br>ATIONS.<br>INTRACTOR.<br>H. PUSH BUTTON<br>SHALL NOT<br>PROPER<br>ENTED TO THE<br>R HAS BEEN OVER<br>CORRIDOR C200F                                                                                                                                                                    | E |
| RELEASE ELECTRONIC LA<br>TO OPEN.<br>RT OF THE FIRST PHASE OF<br>D 250/DATA 252 WILL NEED<br>TRUCTED SO THAT NEW LC<br>NG CAN BE INSTALLED AND<br>S THAT FIBER MUST ALSO F<br>E ROOMS FROM BUILDING 1<br>F EY103 AND SPECIFIC NOT<br>RACTOR WILL NEED TO PRO<br>R THIS PHASE TO ENSURE<br>R THIS PHASE TO ENSURE<br>R WHEN THE FIRST PHASE<br>MPLETED. CONTRACTOR W<br>IDE FINAL PERMANENT COM<br>N ON PLANS AT THE COMP<br>ECT.                                                                                                                                                                                         | F THIS PROJECT<br>) TO BE<br>)W VOLTAGE<br>) TERMINATED. THIS<br>BE EXTENDED TO<br>45 AS SHOWN ON<br>E E316.<br>OVIDE TEMPORARY<br>C EQUIPMENT<br>OPERATIONS CAN<br>OF CONSTRUCTION<br>/ILL STILL NEED TO<br>NECTIONS AS                                                                                                                                                      |   |
| DE POWER TO MEDICAL GA<br>DINATE FINAL LOCATION W<br>RACTOR.<br>DE POWER TO ISOLATION I<br>DRS FOR ICU, SLEEP LAB A<br>IS. COORDINATE FINAL LOC<br>ERATURE CONTROL CONTR<br>IDE POWER TO TRANSFORI<br>ANICAL CONTRACTOR FOR<br>DINATE POWER REQUIREM<br>CONNECTION REQUIREMENT<br>RACTOR TO ALSO ENSURE<br>G IS TAKEN TO FAUCET FO<br>ECTION. ALL WIRING TO BE<br>XTENT POSSIBLE.<br>R WILL BE INSTALLING CAM<br>IG OF THE SLEEP STUDY RE<br>ORING OF PATIENTS. THE<br>PROVIDE A CEILING MOUN<br>PTACLE NEXT TO THE CAM<br>LOCATION OF RECEPTACL                                                                         | ATTH MECHANICAL<br>ROOM PRESSURE<br>ND BARIATRIC<br>CATION WITH<br>RACTOR.<br>MER SUPPLIED BY<br>SENSOR FAUCETS.<br>MENTS, LOCATION<br>TS. ELECTRICAL<br>LOW VOLTAGE<br>R FINAL<br>E CONCEALED TO<br>MERAS IN THE<br>OOMS FOR<br>CONTRACTOR<br>JTED DUPLEX<br>ERA. COORDINATE<br>E NEXT TO CAMERA                                                                             | F |
| OWNER PRIOR TO ROUGH-I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Project Number<br>VA #568-14-110<br>WPE #BR21020<br>Building Number<br>113<br>Drawing Number                                                                                                                                                                                                                                                                                  |   |
| H DAKOTA<br>ed Drawn<br>VLS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | EP101                                                                                                                                                                                                                                                                                                                                                                         |   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 10                                                                                                                                                                                                                                                                                                                                                                            |   |

ELECTRICAL MISCELLANEOUS NOTES



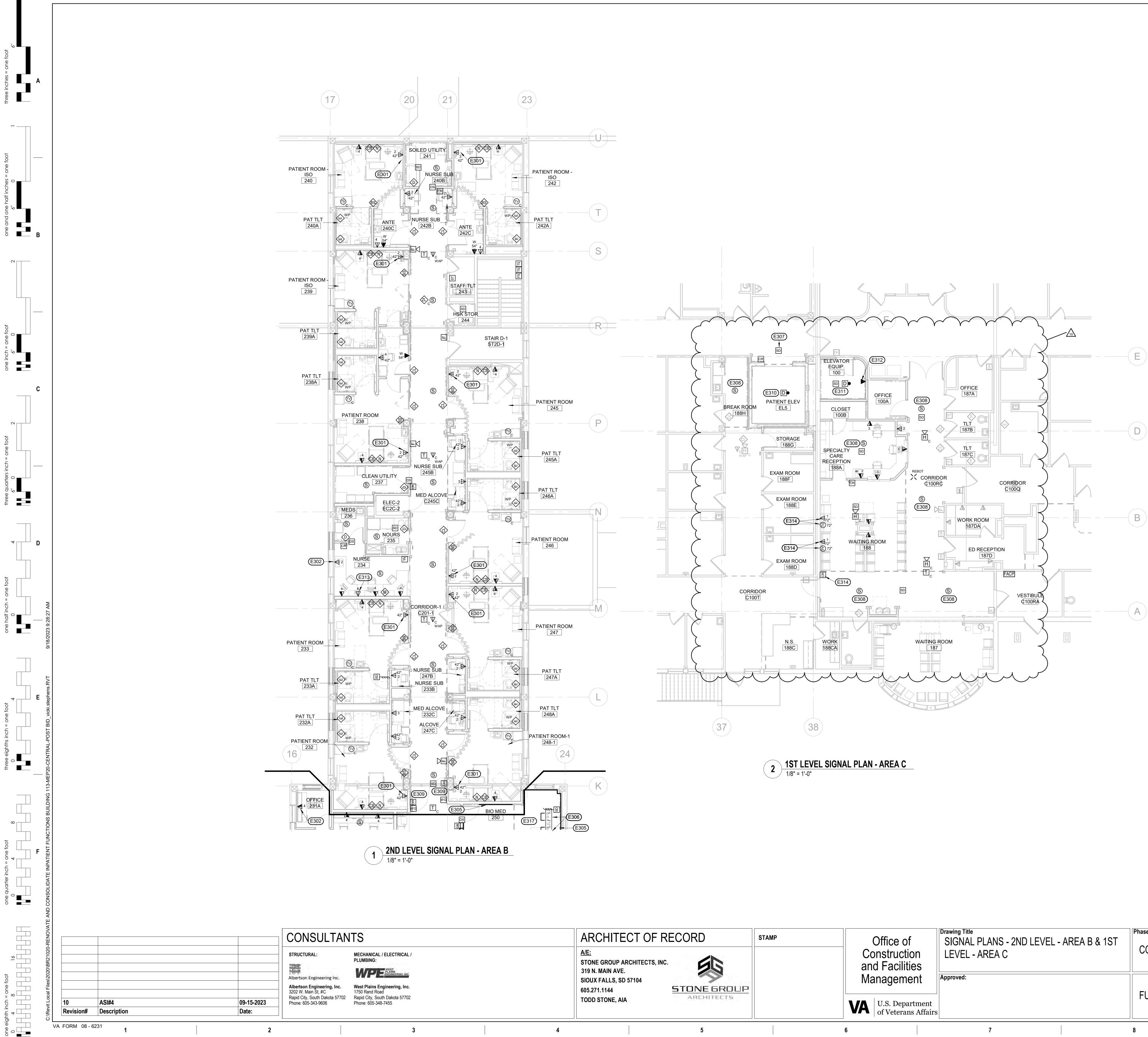
| of<br>ction<br>ilities     | Drawing Title<br>POWER PLANS - 2ND LEVEL - AREA B & 1ST<br>LEVEL - AREA C | Phase<br>CONSTRUCTION DOCUMENTS | Project Title<br>RENOVATE ANI<br>INPATIENT FUN |                |
|----------------------------|---------------------------------------------------------------------------|---------------------------------|------------------------------------------------|----------------|
| ment                       | Approved:                                                                 |                                 | Location<br>FORT MEADE, S                      | SOUTH          |
| epartment<br>erans Affairs |                                                                           | FULLY SPRINKLERED               | Issue Date<br>06/10/2022                       | Checked<br>MRS |
|                            | 7                                                                         | 0                               | 0                                              | ĺ              |



| ARCHITECT OF RECORD STAMP                                                                                        | Office                            |
|------------------------------------------------------------------------------------------------------------------|-----------------------------------|
| A/E:<br>STONE GROUP ARCHITECTS, INC.<br>319 N. MAIN AVE.<br>SIOUX FALLS, SD 57104<br>605.271.1144<br>STONE GROUP | Construct<br>and Facil<br>Managen |
| TODD STONE, AIA ARCHITECTS                                                                                       | VA U.S. Dej<br>of Veter           |

| NSOLIDATE<br>DNS            |  | Project Number<br>VA #568-14-110<br>WPE #BR21020<br>Building Number<br>113 |
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| H DAKOTA<br>ed Drawn<br>VLS |  | Drawing Number<br>EY101                                                    |
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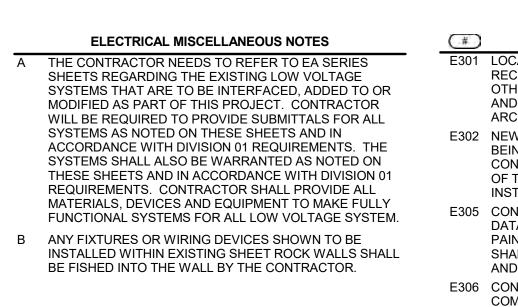
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| ice of<br>truction<br>acilities   | Drawing Title<br>SIGNAL PLANS - 2ND LEVEL - AREA B & 1ST<br>LEVEL - AREA C |   | Phase<br>CONSTRUCTION DOCUMENTS |     | Project Title<br>RENOVATE AND CON<br>INPATIENT FUNCTION |                |
|-----------------------------------|----------------------------------------------------------------------------|---|---------------------------------|-----|---------------------------------------------------------|----------------|
| igement                           | Approved:                                                                  |   |                                 |     | Location<br>FORT MEADE, S                               | SOUTH          |
| S. Department<br>Veterans Affairs |                                                                            | F | ULLY SPRINKLE                   | RED | Issue Date<br>06/10/2022                                | Checked<br>MRS |
|                                   | 7                                                                          | 8 |                                 |     | 9                                                       |                |

| (*)  | ELECTRICAL SPECIFIC NOTES                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E301 | LOCATION FOR COMPUTER WORK STATION. PLACE<br>RECEPTACLE AND DATA OUTLET NEXT TO EACH<br>OTHER. COORDINATE FINAL LOCATION OF STATION<br>AND SHELF WITH GENERAL CONTRACTOR,<br>ARCHITECT AND OWNER.                                                                                                                                                                                                                                                                                           |
| E302 | NEW DEVICES ON EXTERIOR WALLS THAT ARE NOT<br>BEING FURRED OUT WILL REQUIRE THE GENERAL<br>CONTRATOR TO PROVIDE SELECTIVE DEMOLITION<br>OF THE WALL AS WELL AS PATCH AND REPAIR TO<br>INSTALL THESE NEW DEVICES.                                                                                                                                                                                                                                                                            |
| E305 | CONTRACTOR TO LINE INSIDE OF BIO MED 250 AND<br>DATA 252 WITH 3/4" FIRE RATED PLYWOOD AND<br>PAINT WITH GREY FIRE RATED PAINT. PLYWOOD<br>SHALL BE HUNG WITH 8' EDGE RUNNING VERTICALLY<br>AND SHALL BE HELD OFF THE FLOOR BY 2".                                                                                                                                                                                                                                                           |
| E306 | CONTRACTOR TO PROVIDE 23" 4-POST<br>COMMUNCATIONS RACK EQUAL TO ORTRONICS<br>MODEL MM2073038-W WITH CABLE MANAGEMENT<br>EQUAL TO ORTRONICS MODEL MM20VMD706. PATCH<br>PANELS SHALL BE LEVITON E2X1A-S48 OR EQUAL<br>WITH REAR CABLE MANAGEMENT AND ANGLED<br>PANEL COVER. PROVIDE QUANTITY OF PATCH<br>PANELS AS NEED FOR ALL CABLES INSTALLED PLUS<br>20% SPARES. PROVIDE WITH FULLY LOADED<br>ATLAS-X1 E2XHD COPPER TRUNKS CAT 6A UTP CMP<br>CABLE ASSEMBLY WITH BUNDLE OF 6 BLUE CABLES. |
| E307 | INTERLOCK SMOKE DETECTORS WITH ELEVATOR RECALL.                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| E308 | EXISTING SPEAKER TO BE RELOCATED.<br>CONTRACTOR TO PROVIDE ALL NEW CABLE FOR THE<br>INTERCOM SYSTEM EQUAL TO WEST PENN 25293B<br>18AWG PLENUM CABLE TO CONNECT TO THE<br>EXISTING SYSTEM.                                                                                                                                                                                                                                                                                                   |
| E309 | INTERLOCK DOOR HOLDS WITH FIRE ALARM SYSTEM                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

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SUCH THAT DOOR HOLDS RELEASE UPON ACTIVATION OF THE FIRE ALARM SYSTEM. E310 PROVIDE FIXED TEMP HEAT DETECTOR NEXT TO SPRINKLER HEAD IN ELEVATOR PIT AREA. INTERLOCK THIS HEAT DETECTOR WITH THE SHUNT TRIP FOR THE ELEVATOR.

E311 PROVIDE FIXED TEMP HEAT DETECTOR NEXT TO SPRINKLER HEAD IN ELEVATOR EQUIPMENT ROOM. INTERLOCK THIS HEAT DETECTOR WITH THE SHUNT TRIP FOR THE ELEVATOR. ALSO PROVIDE SMOKE DETECTOR IN ELEVATOR EQUIPMENT ROOM AND INTERLOCK WITH ELEVATOR RECALL. E312 PROVIDE CAT 6 CABLE TO ELEVATOR CONTROL PANEL FOR COMMUNICATIONS REQUIREMENTS IN

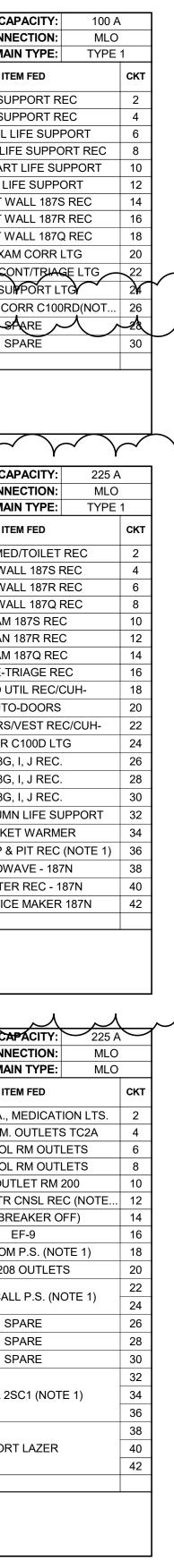
THE ELEVATOR CAB. E313 PROVIDE 6 CAT 6A CABLES FROM EACH LOCATION TO BIOMED 250 FOR CENTRAL MONITORING STATION. COORDINATE LOCATION WITH VA STAFF PRIOR TO ROUGH IN.

E314 CONTRACTOR TO FISH INTO EXISTING EXISTING WALL TO INSTALL DEVICE. E317 AS PART OF THE FIRST PHASE OF THIS PROJECT

BIOMED 250/DATA 252 WILL NEED TO BE CONSTRUCTED SO THAT NEW LOW VOLTAGE CABLING CAN BE INSTALLED AND TERMINATED. THIS MEANS THAT FIBER MUST ALSO BE EXTENDED TO THESE ROOMS FROM BUILDING 145 AS SHOWN ON SHEET EY103 AND SPECIFIC NOTE E316. CONTRACTOR WILL NEED TO PROVIDE TEMPORARY POWER TO THE RACKS AND HVAC EQUIPMENT UNDER THIS PHASE TO ENSURE OPERATIONS CAN OCCUR WHEN THE FIRST PHASE OF CONSTRUCTION IS COMPLETED. CONTRACTOR WILL STILL NEED TO PROVIDE FINAL PERMANENT CONNECTIONS AS SHOWN ON PLANS AT THE COMPLETION OF THE PROJECT.

|      | IDATE | Project Number<br>VA #568-14-110<br>WPE #BR21020 |
|------|-------|--------------------------------------------------|
| NS   |       | Building Number                                  |
|      |       | 113                                              |
|      |       | Drawing Number                                   |
| Ή DA | KOTA  |                                                  |
| d    | Drawn | EY102                                            |
|      | VLS   |                                                  |
|      |       |                                                  |

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| and one half inches = one foot<br>6" 0 0 6"<br>• • • • • • • • • • • • • • • • • • •              | Image: Note:         Volts:         120200 Wyo         PHASES:         3         WRE:         4         MAIN CAPACITY:         100 A           Image: Note:         Accentry:         Location:         ELCE ECIG         Main Confectoria:         Muin           Image: Note:         Image: Note:         Science:         Feeder Size:         Science:         Note:         Main Confectoria:         Muin           Image: Note:         Image: Note:         Note:         Main Science:         Note:         Note: <t< td=""><td>EX. 2CN1         VOLTS:<br/>AC RATING:<br/>MOUNTING:         120/208 Wye         PHASES:<br/>LOCATION:<br/>WUE         3         VIEE:<br/>ELEC-1 EC2B-1         4         MAIN CAPACITY:<br/>MAIN CONNECTION:<br/>MAIN TYPE:         225 A<br/>MAIN           CMT         ISURFACE         FEEDER SIZE:         SEE ELECTRICAL ONE-LINE DIAGRAM         MAIN CONNECTION:<br/>MAIN TYPE:         MLO           CMT         IEM FED         WIEE<br/>SIZE         AVMATS)         B (WATTS)         C (WATTS)         POLES         AVMATS)         POLES         AVMATS)         C (WATTS)         POLES         AVMATS)         MUE         AVMATS)         POLES         AVMATS)         POLES         AVMATS)         POLES         AVMATS)         POL</td><td>EX. 2SN1         VOLTS:<br/>AC RATING:<br/>MOUNTING:         120/208 Wyer         PHASES:<br/>LOCATION:<br/>SURFACE         3         WRE:<br/>ELEC EC2D         4         MAIN CAPACITY:<br/>MAIN CONDECTION:<br/>MAIN COND</td></t<> | EX. 2CN1         VOLTS:<br>AC RATING:<br>MOUNTING:         120/208 Wye         PHASES:<br>LOCATION:<br>WUE         3         VIEE:<br>ELEC-1 EC2B-1         4         MAIN CAPACITY:<br>MAIN CONNECTION:<br>MAIN TYPE:         225 A<br>MAIN           CMT         ISURFACE         FEEDER SIZE:         SEE ELECTRICAL ONE-LINE DIAGRAM         MAIN CONNECTION:<br>MAIN TYPE:         MLO           CMT         IEM FED         WIEE<br>SIZE         AVMATS)         B (WATTS)         C (WATTS)         POLES         AVMATS)         POLES         AVMATS)         C (WATTS)         POLES         AVMATS)         MUE         AVMATS)         POLES         AVMATS)         POLES         AVMATS)         POLES         AVMATS)         POL | EX. 2SN1         VOLTS:<br>AC RATING:<br>MOUNTING:         120/208 Wyer         PHASES:<br>LOCATION:<br>SURFACE         3         WRE:<br>ELEC EC2D         4         MAIN CAPACITY:<br>MAIN CONDECTION:<br>MAIN COND |
| three quarters inch = one foot                                                                    | Industring:         Super-DEF         FEEDER SIZE:         SEE ELECTRICAL ONE-LINE UNCAMM         MAIN TYPE:         TYPE:1           ORT         TEN FED         WITTIN         MAINT TYPE:         TYPE:1         20.4         1         20.0         1         20.4         12         EARLAGE         CONT         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         12         20.4         1         00         0         12 <th>EX. 2E(1)       VOLTS:       120/208 Wye       PHASES:       3       WIRE:       4       MAIN CAPACITY:       225.A         MOUNTIOR:       SUPRACE       FEEDER SIZE:       SEE ELECTINCAL ONELINE DIAGRAM       MAIN CONNECTION:       MLO         VARD TOUET LIGHTS       200.4       1       0       0       1       200.4       MEAN TOUES       VIRTE       4         1       WARD TOUET LIGHTS       200.4       1       0       0       1       200.4       1       0       0       1       200.4       1       0       0       1       200.4       HEADWALL 202, 203       200.4       1       0       0       1       200.4       HEADWALL 202, 203       200.4       1       0       0       1       200.4       HEADWALL 202, 203       200.4       1       0       0       1       200.4       NOURISHMENT OUTLETS       6         1       NURSE CALL SYSTEM       200.4       1       0       0       0       1       200.4       SPARE       120         13       NOURISHMENT CENTER       500.4       2       0       0       0       0      </th> <th>Participant         Virtual Stratus         Virtual Stratu</th>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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HEADWALL 202, 203       200.4       1       0       0       1       200.4       HEADWALL 202, 203       200.4       1       0       0       1       200.4       HEADWALL 202, 203       200.4       1       0       0       1       200.4       NOURISHMENT OUTLETS       6         1       NURSE CALL SYSTEM       200.4       1       0       0       0       1       200.4       SPARE       120         13       NOURISHMENT CENTER       500.4       2       0       0       0       0                                                                                                                                                                                                                                                                                                                                          | Participant         Virtual Stratus         Virtual Stratu                                                                                                                                        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| ree eighths inch = one foot<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 11       SPARE       -       20.A       1       0       0       1       1       0       0       1       20.A       1       0       0       0       1       20.A       1       0       0       0       1       20.A       -       EF.9       (Bit is                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 13       HEADWALL 245 REC.       -       20 A       1       0       0       1       20 A       -       HEADWALL 225, 228 REC.       14         15       HEADWALL 245 LIGHTS       -       20 A       1       0       0       0       1       20 A       -       HEADWALL 222, 228 REC.       16         17       HEADWALL 245 LIGHTS       -       20 A       1       0       0       1       20 A       -       HEADWALL 222, 228 REC.       20         21       EWC.       -       20 A       1       0       0       1       20 A       -       HEADWALL 222, 228 REC.       20         23       BATH, TOLET OUTLETS       -       20 A       1       0       0       1       20 A       -       WARD 200 OUTLETS       20 A       1       0       0       1       20 A       -       WARD 200 OUTLETS       20 A       1       0       0       1       20 A       -       WARD 200 OUTLETS       20 A       1       0       0       1       20 A       -       WARD 200 OUTLETS       20 A       1       0       0       1       20 A       -       BEDPAN STENLIZER       30         33       WARD 200 OUTLETS                                                                                                                                                                                                                                                                              | YOLTS:         120/208 Wye         PHASES:         3         VIRE:         4         MAIN CARACITY:         225 A           MC RATING:         2274         LOCATION:         STAR B-I ST2AI         MAIN CONCECTOR:         MLC           MOUNTING:         SUPRACE         FEEDER SIZE         SEE ELECTRICAL ONE-LINE DIAGRAM         MAIN CONCECTOR:         MLC           MI         CORR. C200 DOOR HOLDS         12         20 A         1         1080         500         1         20 A         1         CORR. C200 DOOR HOLDS         12         20 A         1         1080         500         1         20 A         12         20 A         1         248         500         1         20 A         12         RM. 24 MEDICAL GAS LARMS         4           7         CORR. 2020 IDEDITING         12         20 A         1         20 A         12         800         1         20 A         12         NA ALMOS         22 A         1         4         400         1         20 A         12         NA ALMOS         22 A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| one quarter inch = one foot                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 15         NOURISHMENT CENTER         -         40 A         3         0         0         1         20 A         282 EM-OUTLETS         16           19         NOURISHMENT CENTER         -         50 A         2         0         0         -         -         -         SPACE         20           23         SPACE         -         -         -         -         SPACE         22         24         0         0         0         -         -         SPACE         22         24         26         SPACE         22         23         SPACE         -         -         -         SPACE         22         24         0         0         0         -         -         -         SPACE         22         23         SPACE         -         -         -         0         0         0         -         -         -         SPACE         28         29         SPACE         -         -         -         SPACE         28         30                                                                                                                                                                                                                                                                                                                                                                                                                                          | ICAL SCHEDULES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| ighth inch = one foot<br>4 8 16<br>16<br>C:Nevit Local Files\2020\BR210                           | Image: Structural in the second se                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | A/E:       STONE GROUP ARCHITECTS, INC.         319 N. MAIN AVE.       SIOUX FALLS, SD 57104         605.271.1144       STONE GROUP         TODD STONE, AIA       ARCHITECTS         4       5       6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | CONSTRUCTION DOCOMIENTS       INPATIENT FUNCTIONS       Building Number 113         INPATIENT FUNCTIONS       INPATIENT FUNCTIONS       Building Number 113         FULLY SPRINKLERED       Issue Date<br>06/10/2022       Checked<br>MRS       Drawing Number 113         7       8       9       10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |



|     |                 | VOLTS      | <b>5:</b> 1  | 20/208 | Wye   | F     | PHASES:    | 3    |       |        |         | V         | VIRE:  | 4            | MAIN CAPACITY: 225        | Ą   |
|-----|-----------------|------------|--------------|--------|-------|-------|------------|------|-------|--------|---------|-----------|--------|--------------|---------------------------|-----|
|     | EX. 2CN1        | AIC RATING | ):           |        |       | LO    | CATION:    |      |       | E      | LEC-1 E | C2B-1     |        |              | MAIN CONNECTION: MLC      | )   |
|     |                 | MOUNTING   | ):           | SURFA  | CE    | FEED  | ER SIZE:   |      | SEE I | ELECTR | ICAL ON | NE-LINE [ | DIAGRA | М            | MAIN TYPE: MLC            | )   |
| скт | ITEM FED        |            | WIRE<br>SIZE | AMPS   | POLES | A (W/ | ATTS)      | B (W | ATTS) | C (W   | ATTS)   | POLES     | AMPS   | WIRE<br>SIZE | ITEM FED                  | скт |
| 1   | LOCKER ROOM     | LIGHTS     | -            | 20 A   | 1     | 0     | 0          |      |       |        |         | 1         | 20 A   | -            | CORRIDOR LIGHTS           | 2   |
| 3   | CONTROL LIC     | GHTS       | -            | 20 A   | 1     |       |            | 0    | 0     |        |         | 1         | 20 A   | -            | EAST CORR. LIGHTS         | 4   |
| 5   | ANESTH. OFFICE  | LIGHTS     | -            | 20 A   | 1     |       |            |      |       | 0      | 0       | 1         | 20 A   | -            | NURSE STATION LIGHTS      | 6   |
| 7   | HEADWALL RM 28  | 0 LIGHTS   | -            | 20 A   | 1     | 0     | 0          |      |       |        |         | 1         | 20 A   | -            | MEDICATION, MISC. LIGHTS  | 8   |
| 9   | HEADWALL 26     | 1 BED      | -            | 20 A   | 1     |       |            | 0    | 0     |        |         | 1         | 20 A   | -            | SPARE-TURNED OFF          | 10  |
| 11  | HEADWALL OU     | TLETS.     | -            | 20 A   | 1     |       |            |      |       | 0      | 0       | 1         | 20 A   | -            | SPARE                     | 12  |
| 13  | O.R. SUPERVISOR | OUTLETS    | -            | 20 A   | 1     | 0     | 0          |      |       |        |         | 1         | 20 A   | -            | CLOSET OUTLET             | 14  |
| 15  | ANESTH. OFFICE  | OUTLETS    | -            | 20 A   | 1     |       |            | 0    | 0     |        |         | 1         | 20 A   | -            | CONTROL ROOM OUTLETS      | 16  |
| 17  | OFFICE CHIEF O  | UTLETS     | -            | 20 A   | 1     |       |            |      |       | 0      | 0       | 1         | 20 A   | -            | CLEAN UTILITY OUTLETS     | 18  |
| 19  | VISITORS OUT    | LETS       | -            | 20 A   | 1     | 0     | 0          |      |       |        |         | 1         | 20 A   | -            | E.W. COOLER               | 20  |
| 21  | NURSE STA. OL   | JTLETS     | -            | 20 A   | 1     |       |            | 0    | 0     |        |         | 1         | 20 A   | -            | WARMING CABINET           | 22  |
| 23  | SPACE           |            |              |        |       |       |            |      |       | 0      | 0       |           |        |              | SPACE                     | 24  |
| 25  | NURSE STATION   | OUTLETS    | -            | 20 A   | 1     | 0     | 0          |      |       |        |         |           |        |              | SPACE                     | 26  |
| 27  | MEDICATION OU   | JTLETS     | -            | 20 A   | 1     |       |            | 0    | 0     |        |         | 1         | 20 A   | -            | NURSE STA. OUTLETS        | 28  |
| 29  | WARD RM 261 O   | UTLETS     | -            | 20 A   | 1     |       |            |      |       | 0      | 0       | 1         | 20 A   | -            | NURSE STA. OUTLETS        | 30  |
| 31  | SPACE           |            |              |        |       | 0     | 0          |      |       |        |         | 1         | 20 A   | -            | SPARE                     | 32  |
| 33  | SPACE           |            |              |        |       |       |            | 0    | 0     |        |         | 1         | 20 A   | -            | RECEPT. DIVID-WALL RM 200 | 34  |
| 35  | SPACE           |            |              |        |       |       |            |      |       | 0      | 0       | 1         | 20 A   | -            | SPARE                     | 36  |
| 37  | SPACE           |            |              |        |       | 0     | 0          |      |       |        |         |           |        |              |                           | 38  |
| 39  | SPACE           |            |              |        |       |       |            | 0    | 0     |        |         | 2         | 30 A   | -            | A/C ENDOSCOPY             | 40  |
| 41  | SPACE           |            |              |        |       |       |            |      |       | 0      | 0       |           |        |              | SPACE                     | 42  |
| I   |                 | TOTAL      | CONN         | FCTED  |       | 0     | \ <u>\</u> | 0    | W     | 0      | W       | AMPS:     | 0 A    | LOAD:        | 0.W/                      |     |

|     |              | VOLTS      | S: ^         | 120/208 | Wye   |      | PHASES:  | 3    | 3     |        |         | ١         | NIRE:  | 4            | MAIN CAPACITY: 225  | А   |
|-----|--------------|------------|--------------|---------|-------|------|----------|------|-------|--------|---------|-----------|--------|--------------|---------------------|-----|
|     | EX. 2EC1     | AIC RATING | ):           |         | -     | LO   | CATION:  |      | I     | E      | LEC-1 E | C2C-1     | I      |              | MAIN CONNECTION: ML | 0   |
|     |              | MOUNTING   | ):           | SURFA   | CE    | FEED | ER SIZE: |      | SEE E | ELECTR | ICAL O  | NE-LINE [ | DIAGRA | M            | MAIN TYPE: ML       | 0   |
| скт | ITEM FEC     | )          | WIRE<br>SIZE | AMPS    | POLES | A (W | ATTS)    | B (W | ATTS) | C (W   | ATTS)   | POLES     | AMPS   | WIRE<br>SIZE | ITEM FED            | скт |
| 1   | WARD TOILET  | LIGHTS     | -            | 20 A    | 1     | 0    | 0        |      |       |        |         | 1         | 20 A   |              | HEADWALL 217, 206   | 2   |
| 3   | HEADWALL 20  | 02, 203    | -            | 20 A    | 1     |      |          | 0    | 0     |        |         | 1         | 20 A   |              | HEADWALL 218, 219   | 4   |
| 5   | HEAD WALL 2  | 02, 222    | -            | 20 A    | 1     |      |          |      |       | 0      | 0       | 1         | 20 A   |              | CORRIDOR OUTLETS    | 6   |
| 7   | NURSE CALL S | SYSTEM     | -            | 20 A    | 1     | 0    | 0        |      |       |        |         | 1         | 20 A   |              | NOURISHMENT OUTLETS | 8   |
| 9   | SPARE        |            | -            | 20 A    | 1     |      |          | 0    | 0     |        |         | 1         | 20 A   |              | SPARE               | 10  |
| 11  | NOURISHMENT  |            |              | 50.4    | 2     |      |          |      |       | 0      | 0       | 1         | 20 A   |              | SPARE               | 12  |
| 13  | NOURISHMENT  | CENTER     | -            | 50 A    | 2     | 0    | 0        |      |       |        |         | 1         | 20 A   |              | SPARE               | 14  |
| 15  | SPACE        |            |              |         |       |      |          | 0    | 0     |        |         |           |        |              | SPACE               | 16  |
| 17  | SPACE        |            |              |         |       |      |          |      |       | 0      | 0       |           |        |              | SPACE               | 18  |
| 19  | SPACE        |            |              |         |       | 0    | 0        |      |       |        |         |           |        |              | SPACE               | 20  |
| 21  | SPACE        |            |              |         |       |      |          | 0    | 0     |        |         |           |        |              | SPACE               | 22  |
| 23  | SPACE        |            |              |         |       |      |          |      |       | 0      | 0       |           |        |              | SPACE               | 24  |
| 25  | SPACE        |            |              |         |       | 0    | 0        |      |       |        |         |           |        |              | SPACE               | 26  |
| 27  | SPACE        |            |              |         |       |      |          | 0    | 0     |        |         |           |        |              | SPACE               | 28  |
| 29  | SPACE        |            |              |         |       |      |          |      |       | 0      | 0       |           |        |              | SPACE               | 30  |
|     |              | TOTAL      |              | IECTED  | LOAD: | 0    | w        | 0    | W     | 0      | W       | AMPS:     | 0 A    | LOAD:        | o w                 | -   |

|     |                | VOLTS:      | :            | 120/208 | Wye   |      | PHASES:  | 3    | 3     |        |         | ١         | NIRE:  | 4            | MAIN CAPACITY: 22      | 25 A |
|-----|----------------|-------------|--------------|---------|-------|------|----------|------|-------|--------|---------|-----------|--------|--------------|------------------------|------|
|     | EX. 2EN1       | AIC RATING: | :            |         |       | LO   | CATION:  |      |       | E      | LEC-1 E | C2C-1     |        |              | MAIN CONNECTION: M     | ILO  |
|     |                | MOUNTING    |              | SURFA   | CE    | FEED | ER SIZE: |      | SEE E | ELECTR | ICAL O  | NE-LINE [ | DIAGRA | M            | MAIN TYPE: M           | ILO  |
| скт | ITEM FE        |             | WIRE<br>SIZE | AMPS    | POLES | A (W | ATTS)    | B (W | ATTS) | C (W   | ATTS)   | POLES     | AMPS   | WIRE<br>SIZE | ITEM FED               | скт  |
| 1   | WARD LIGHTS R  | M 205-208   | -            | 20 A    | 1     | 0    | 0        |      |       |        |         | 1         | 20 A   | -            | WARD LIGHTS RM 217-22X | 2    |
| 3   | WARD LIGHTS R  | M 209-213   | -            | 20 A    | 1     |      |          | 0    | 0     |        |         | 1         | 20 A   | -            | HEADWALL 232 BED       | 4    |
| 5   | WARD LIGHTS R  | M 201-203   | -            | 20 A    | 1     |      |          |      |       | 0      | 0       | 1         | 20 A   | -            | HEADWALL 232 LTS.      | 6    |
| 7   | HEADWALL 24    | 13 REC.     | -            | 20 A    | 1     | 0    | 0        |      |       |        |         | 1         | 20 A   | -            | HEADWALL 232 REC.      | 8    |
| 9   | HEADWALL 2     | 43 BED      | -            | 20 A    | 1     |      |          | 0    | 0     |        |         | 1         | 20 A   | -            | HEADWALL 228, 229 BED  | 10   |
| 11  | HEADWALL 243   | 3 LIGHTS    | -            | 20 A    | 1     |      |          |      |       | 0      | 0       | 1         | 20 A   | -            | HEADWALL 228, 229 LTS. | 12   |
| 13  | HEADWALL 24    | 15 REC.     | -            | 20 A    | 1     | 0    | 0        |      |       |        |         | 1         | 20 A   | -            | HEADWALL 228, 229 REC. | 14   |
| 15  | HEADWALL 2     | 45 BED      | -            | 20 A    | 1     |      |          | 0    | 0     |        |         | 1         | 20 A   | -            | HEADWALL 222, 228 LTS. | 16   |
| 17  | HEADWALL 24    | 5 LIGHTS    | -            | 20 A    | 1     |      |          |      |       | 0      | 0       | 1         | 20 A   | -            | HEADWALL 222, 228 LTS. | 18   |
| 19  | WARD 206 OL    | JTLETS      | -            | 20 A    | 1     | 0    | 0        |      |       |        |         | 1         | 20 A   | -            | HEADWALL 222, 228 REC. | 20   |
| 21  | E.W.C          |             | -            | 20 A    | 1     |      |          | 0    | 0     |        |         | 1         | 20 A   | -            | WARD 217 OUTLETS       | 22   |
| 23  | BATH, TOILET ( | DUTLETS     | -            | 20 A    | 1     |      |          |      |       | 0      | 0       | 1         | 20 A   | -            | DAYROOM OUTLETS        | 24   |
| 25  | CLASSROOM C    | UTLETS      | -            | 20 A    | 1     | 0    | 0        |      |       |        |         | 1         | 20 A   | -            | WARD 218 OUTLETS       | 26   |
| 27  | STORAGE OL     | ITLETS      | -            | 20 A    | 1     |      |          | 0    | 0     |        |         | 1         | 20 A   | -            | WARD 219 OUTLETS       | 28   |
| 29  | STORAGE OL     | ITLETS      | -            | 20 A    | 1     |      |          |      |       | 0      | 0       | 1         | 20 A   | -            | BEDPAN STERILIZER      | 30   |
| 31  | WARD 203 OL    | JTLETS      | -            | 20 A    | 1     | 0    | 0        |      |       |        |         | 1         | 20 A   | -            | WARD 222 OUTLETS       | 32   |
| 33  | WARD 202 OL    | JTLETS      | -            | 20 A    | 1     |      |          | 0    | 0     |        |         | 1         | 20 A   | _            | HYDRO TUB GFI (NOTE 1) | 34   |
| 35  | WARMING CA     | BINET       | -            | 20 A    | 1     |      |          |      |       | 0      | 0       | 1         | 20 A   | -            | EF-5 & EF-6            | 36   |
| 37  | EF-11          |             | -            | 20 A    | 1     | 0    | 0        |      |       |        |         | 1         | 20 A   | -            | SPARE                  | 38   |
| 39  | SPARE          |             | -            | 20 A    | 1     |      |          | 0    | 0     |        |         | 1         | 20 A   | -            | SPARE                  | 40   |
| 41  | SPARE          |             | -            | 20 A    | 1     |      |          |      |       | 0      | 0       | 1         | 20 A   | -            | SPARE                  | 42   |
| I   |                |             | CON          | NECTED  | LOAD: | 0    | W        | 0    | W     |        | W       | AMPS:     | 0 A    | LOAD:        |                        |      |

|     |                     | VOLT       | S:  ′        | 120/208 | Wye        |      | PHASES:  | 3    | 3     |        |         | ۱         | WIRE:  | 4            | MAIN CAPACITY: 225   | А   |
|-----|---------------------|------------|--------------|---------|------------|------|----------|------|-------|--------|---------|-----------|--------|--------------|----------------------|-----|
|     | EX. 2SC1            | AIC RATING | G:           |         |            | LO   | CATION:  |      |       |        | ELEC E  | EC2D      |        |              | MAIN CONNECTION: MLC | 0   |
|     |                     | MOUNTING   | G:           | SURFA   | <b>NCE</b> | FEED | ER SIZE: |      | SEE   | ELECTF | RICAL O | NE-LINE [ | DIAGRA | М            | MAIN TYPE: MLC       | 0   |
| скт |                     | )          | WIRE<br>SIZE | AMPS    | POLES      | A (W | ATTS)    | B (W | ATTS) | С (М   | (ATTS)  | POLES     | AMPS   | WIRE<br>SIZE | ITEM FED             | скт |
| 1   | WARD BATH I         | IGHTS      | -            | 20 A    | 1          | 0    | 0        |      |       |        |         | 1         | 20 A   | -            | HEADWALL 249-253     | 2   |
| 3   | HEADWALL 225        | ,226, 229  | -            | 20 A    | 1          |      |          | 0    | 0     |        |         | 1         | 20 A   | -            | CORRIDOR OUTLETS     | 4   |
| 5   | EF-3 RM 2           | 68         | -            | 20 A    | 1          |      |          |      |       | 0      | 0       | 1         | 20 A   | -            | NOURISHMENT OUTLETS  | 6   |
| 7   | LTS IN ISOLATION CO | DMMON AREA | -            | 20 A    | 1          | 0    | 0        |      |       |        |         | 1         | 20 A   | -            | RM 274 IU            | 8   |
| 9   | ISOLATION EXH       | UST FAN    | -            | 20 A    | 1          |      |          | 0    | 0     |        |         | 1         | 20 A   | -            | RM 274 IU            | 10  |
| 11  | HEAD BOARD          | S 262      | -            | 20 A    | 1          |      |          |      |       | 0      | 0       | 1         | 20 A   | -            | SPARE                | 12  |
| 13  |                     |            |              |         |            | 0    | 0        |      |       |        |         |           |        |              | SPACE                | 14  |
| 15  | NOURISHMENT         | CENTER     | -            | 40 A    | 3          |      |          | 0    | 0     |        |         | 1         | 20 A   |              | 262 EM-OUTLETS       | 16  |
| 17  |                     |            |              |         |            |      |          |      |       | 0      | 0       | 1         | 20 A   |              | 262 EM-OUTLETS       | 18  |
| 19  |                     |            |              |         | _          | 0    | 0        |      |       |        |         |           |        |              | SPACE                | 20  |
| 21  | NOURISHMENT         | CENTER     | -            | 50 A    | 2          |      |          | 0    | 0     |        |         |           |        |              | SPACE                | 22  |
| 23  | SPACE               |            |              |         |            |      |          |      |       | 0      | 0       |           |        |              | SPACE                | 24  |
| 25  | SPACE               |            |              |         |            | 0    | 0        |      |       |        |         |           |        |              | SPACE                | 26  |
| 27  | SPACE               |            |              |         |            |      |          | 0    | 0     |        |         |           |        |              | SPACE                | 28  |
| 29  | SPACE               |            |              |         |            |      |          |      |       | 0      | 0       |           |        |              | SPACE                | 30  |
|     | 1                   | ΤΟΤΑ       |              | NECTED  | LOAD:      | 0    | w        | 0    | W     | C      | w       | AMPS:     | 0 A    | LOAD:        | ow                   |     |

# ARCHITECT OF RECORD



|     |                  | VOLTS        | S:           | 120/208 | Wye   | F     | PHASES:  | 3    | 3     |        |         | V         | WIRE:  | 4            | MAIN CAPACITY:       |
|-----|------------------|--------------|--------------|---------|-------|-------|----------|------|-------|--------|---------|-----------|--------|--------------|----------------------|
|     | EX. 2SN1         | AIC RATING   | G:           |         |       | LO    | CATION:  |      |       |        | ELEC E  | C2D       | I      |              | MAIN CONNECTION:     |
|     |                  | MOUNTING     | G:           | SURFA   | CE    | FEED  | ER SIZE: |      | SEE E | ELECTR | ICAL ON | IE-LINE [ | DIAGRA | М            | MAIN TYPE:           |
| скт | ITEM FEI         | D            | WIRE<br>SIZE | AMPS    | POLES | A (WA | ATTS)    | B (W | ATTS) | C (W   | ATTS)   | POLES     | AMPS   | WIRE<br>SIZE | ITEM FED             |
| 1   | DAYROOM L        | IGHTS        | -            | 20 A    | 1     | 0     | 0        |      |       |        |         | 1         | 20 A   | -            | WARD, ISOLATION L    |
| 3   | HEAD NURSE       | LIGHTS       | -            | 20 A    | 1     |       |          | 0    | 0     |        |         | 1         | 20 A   | -            | WARD LIGHTS          |
| 5   | STAFF LOUNGE     | E LIGHTS     | -            | 20 A    | 1     |       |          |      |       | 0      | 0       | 1         | 20 A   | -            | WARD LIGHTS          |
| 7   | PHYS. EXAM.      | LIGHTS       | -            | 20 A    | 1     | 0     | 0        |      |       |        |         | 1         | 20 A   | -            | HEADWALL 246, 249,   |
| 9   | HEADWALL 251, 2  | 52, 253 LTS. | -            | 20 A    | 1     |       |          | 0    | 0     |        |         | 1         | 20 A   | -            | HEADWALL 246, 249,   |
| 11  | HEADWALL 251, 2  | 52, 253 BED  | -            | 20 A    | 1     |       |          |      |       | 0      | 0       | 1         | 20 A   | -            | HEADWALL 246, 249, 2 |
| 13  | HEADWALL 251, 25 | 52, 253 REC. | -            | 20 A    | 1     | 0     | 0        |      |       |        |         | 1         | 20 A   | -            | HEADWALL 225, 226,   |
| 15  | LOCKER/LOUNGE    | EOUTLETS     | -            | 20 A    | 1     |       |          | 0    | 0     |        |         | 1         | 20 A   | -            | HEADWALL 225, 226,   |
| 17  | PHYSICIAN EXAM   | I. OUTLETS   | -            | 20 A    | 1     |       |          |      |       | 0      | 0       | 1         | 20 A   | -            | HEADWALL 225, 226, 2 |
| 19  | LOUNGE RE        | FRIG.        | -            | 20 A    | 1     | 0     | 0        |      |       |        |         | 1         | 20 A   | -            | NURSE CLINIC, OU     |
| 21  | PHYSICIAN EXAM   | 1 OUTLETS    | -            | 20 A    | 1     |       |          | 0    | 0     |        |         | 1         | 20 A   | -            | HEAD NURSE OUT       |
| 23  | PHYS. ASST. EXAI | M OUTLETS    | -            | 20 A    | 1     |       |          |      |       | 0      | 0       | 1         | 20 A   | -            | SOCIAL WORKER OU     |
| 25  | RM 262A+ WATI    | ER COOL      | -            | 20 A    | 1     | 0     | 0        |      |       |        |         | 1         | 20 A   | -            | WARD 253, 254 OU     |
| 27  | RM 262+ W        | ARD          | -            | 20 A    | 1     |       |          | 0    | 0     |        |         | 1         | 20 A   | -            | WARD 225, 226 OU     |
| 29  | RM 262           | 2            | -            | 20 A    | 1     |       |          |      |       | 0      | 0       | 1         | 20 A   | -            | SOILED UTIL. OUT     |
| 31  | STERILE SUPPLY   | OUTLETS      | -            | 20 A    | 1     | 0     | 0        |      |       |        |         | 1         | 20 A   | -            | BEDPAN STERILI       |
| 33  | RESPIRATORY THER | APY OUTLETS  | -            | 20 A    | 1     |       |          | 0    | 0     |        |         | 1         | 20 A   | -            | ISOLATION 249 OU     |
| 35  | WARD 252, 253    | OUTLETS      | -            | 20 A    | 1     |       |          |      |       | 0      | 0       | 1         | 20 A   | -            | WARD 250, 251 OU     |
| 37  | EF-2 AND E       | EF-3         | -            | 20 A    | 1     | 0     | 0        |      |       |        |         | 1         | 20 A   | -            | SPARE                |
| 39  | EF-1             |              | -            | 20 A    | 1     |       |          | 0    | 0     |        |         | 1         | 20 A   | -            | SPARE                |
| 41  | 262 H.WALL CONV  | /ENIENCE     | -            | 20 A    | 1     |       |          |      |       | 0      | 0       | 1         | 20 A   | -            | HEADWALL BED         |
|     |                  |              |              | NECTED  | LOAD: | 0     | W        | 0    | W     | 0      | W       | AMPS:     |        | LOAD:        |                      |

|          |                                                | VOLTS        | S:           | 120/208        | Wye                | F     | PHASES:            | 3    | 3     |           |         | 1         | MIRE:        | 4            | MAIN CAPACITY: 225                             | A        |
|----------|------------------------------------------------|--------------|--------------|----------------|--------------------|-------|--------------------|------|-------|-----------|---------|-----------|--------------|--------------|------------------------------------------------|----------|
|          | EX. 2SN1                                       | AIC RATING   | <b>3</b> :   |                | •                  |       | CATION:            |      |       |           | ELEC E  |           | I            |              | MAIN CONNECTION: MLC                           |          |
|          |                                                | MOUNTING     | G:           | SURFA          | CE                 | FEED  | ER SIZE:           |      | SEE I | ELECTR    | ICAL ON | NE-LINE I | DIAGRA       | M            | MAIN TYPE: MLC                                 | 2        |
| скт      | ITEM FED                                       | )            | WIRE<br>SIZE | AMPS           | POLES              | A (WA | ATTS)              | B (W | ATTS) | c (w      | ATTS)   | POLES     | AMPS         | WIRE<br>SIZE | ITEM FED                                       | ск       |
| 1        | DAYROOM LI                                     | GHTS         | -            | 20 A           | 1                  | 0     | 0                  |      |       |           |         | 1         | 20 A         | -            | WARD, ISOLATION LIGHTS                         | 2        |
| 3        | HEAD NURSE I                                   |              | -            | 20 A           | 1                  |       |                    | 0    | 0     |           |         | 1         | 20 A         | -            | WARD LIGHTS                                    | 4        |
| 5        | STAFF LOUNGE                                   |              | -            | 20 A           | 1                  |       |                    | -    |       | 0         | 0       | 1         | 20 A         | -            | WARD LIGHTS                                    | 6        |
| 7        | PHYS. EXAM. I                                  |              | -            | 20 A           | 1                  | 0     | 0                  |      |       |           |         | 1         | 20 A         | -            | HEADWALL 246, 249, 250 LTS.                    | 8        |
| 9        | HEADWALL 251, 25                               | 52, 253 LTS. | -            | 20 A           | 1                  |       |                    | 0    | 0     |           |         | 1         | 20 A         | -            | HEADWALL 246, 249, 250 BED                     | 10       |
| 11       | HEADWALL 251, 25                               | 52, 253 BED  | -            | 20 A           | 1                  |       |                    |      |       | 0         | 0       | 1         | 20 A         | -            | HEADWALL 246, 249, 250 REC.                    | 12       |
| 13       | HEADWALL 251, 25                               | 2, 253 REC.  | -            | 20 A           | 1                  | 0     | 0                  |      |       |           |         | 1         | 20 A         | -            | HEADWALL 225, 226, 229 LTS.                    | 14       |
| 15       | LOCKER/LOUNGE                                  | OUTLETS      | -            | 20 A           | 1                  |       |                    | 0    | 0     |           |         | 1         | 20 A         | -            | HEADWALL 225, 226, 229 BED                     | 16       |
| 17       | PHYSICIAN EXAM                                 | OUTLETS      | -            | 20 A           | 1                  |       |                    |      |       | 0         | 0       | 1         | 20 A         | -            | HEADWALL 225, 226, 229 REC.                    | 18       |
| 19       | LOUNGE REI                                     | FRIG.        | -            | 20 A           | 1                  | 0     | 0                  |      |       |           |         | 1         | 20 A         | -            | NURSE CLINIC, OUTLETS                          | 20       |
| 21       | PHYSICIAN EXAM                                 | OUTLETS      | -            | 20 A           | 1                  |       |                    | 0    | 0     |           |         | 1         | 20 A         | -            | HEAD NURSE OUTLETS                             | 22       |
| 23       | PHYS. ASST. EXAN                               | I OUTLETS    | -            | 20 A           | 1                  |       |                    |      |       | 0         | 0       | 1         | 20 A         | -            | SOCIAL WORKER OUTLETS                          | 24       |
| 25       | RM 262A+ WATE                                  | ER COOL      | -            | 20 A           | 1                  | 0     | 0                  |      |       |           |         | 1         | 20 A         | -            | WARD 253, 254 OUTLETS                          | 26       |
| 27       | RM 262+ W/                                     | ARD          | -            | 20 A           | 1                  |       |                    | 0    | 0     |           |         | 1         | 20 A         | -            | WARD 225, 226 OUTLETS                          | 28       |
| 29       | RM 262                                         |              | -            | 20 A           | 1                  |       |                    |      |       | 0         | 0       | 1         | 20 A         | -            | SOILED UTIL. OUTLETS                           | 30       |
| 31       | STERILE SUPPLY                                 | OUTLETS      | -            | 20 A           | 1                  | 0     | 0                  |      |       |           |         | 1         | 20 A         | -            | BEDPAN STERILIZER                              | 32       |
| 33       | RESPIRATORY THER                               | APY OUTLETS  | -            | 20 A           | 1                  |       |                    | 0    | 0     |           |         | 1         | 20 A         | -            | ISOLATION 249 OUTLETS                          | 34       |
| 35       | WARD 252, 253 (                                | DUTLETS      | -            | 20 A           | 1                  |       |                    |      |       | 0         | 0       | 1         | 20 A         | -            | WARD 250, 251 OUTLETS                          | 36       |
| 37       | EF-2 AND E                                     | F-3          | -            | 20 A           | 1                  | 0     | 0                  |      |       |           |         | 1         | 20 A         | -            | SPARE                                          | 38       |
| 39       | EF-1                                           |              | -            | 20 A           | 1                  |       |                    | 0    | 0     |           |         | 1         | 20 A         | -            | SPARE                                          | 40       |
| 41       | 262 H.WALL CONV                                | ENIENCE      | -            | 20 A           | 1                  |       |                    |      |       | 0         | 0       | 1         | 20 A         | -            | HEADWALL BED 262                               | 42       |
|          |                                                | ΤΟΤΑ         | L CON        | NECTED         | LOAD:              | 0     | W                  | 0    | W     | 0         | W       | AMPS:     | 0 A          | LOAD:        | o w                                            |          |
|          |                                                |              |              |                |                    |       |                    |      |       |           |         |           |              |              |                                                |          |
|          |                                                | VOLTS        | S:           | 120/208        | Wve                | F     | PHASES:            | 3    | 3     |           |         |           | MIRE:        | 4            | MAIN CAPACITY: 225                             | A        |
|          | 2CC1                                           | AIC RATING   |              | 22K            | •                  |       | CATION:            |      |       | E         | LEC-2 E |           |              |              | MAIN CONNECTION: MLC                           |          |
|          |                                                | MOUNTING     | G:           | SURFA          | CE                 | FEED  | ER SIZE:           |      | SEE I | ELECTR    |         | NE-LINE I | DIAGRA       | M            | MAIN TYPE: TYPE                                | E 1      |
| скт      | ITEM FED                                       |              | WIRE         | AMPS           | POLES              | A (WA | ATTS)              | B (W | ATTS) | c (W      | ATTS)   | POLES     | AMPS         | WIRE         | ITEM FED                                       | ск       |
|          |                                                |              | SIZE         |                |                    |       |                    | 0(11 | AI10, | 0(11      | A110,   |           |              | SIZE         |                                                |          |
| 1        | RMS 205,205C,206,20                            |              | 12           | 20 A           | 1                  | 720   | 1320               |      |       |           |         | _         |              |              |                                                | 2        |
| 3        | RM 205 HEAD WA                                 | _            | 12           | 20 A           | 1                  |       |                    | 720  | 1320  |           |         | 3         | 20 A         | 12           | EF-8A                                          | 4        |
| 5        | RM 206 HEAD WA                                 |              | 12           | 20 A           | 1                  | 700   |                    |      |       | 720       | 1320    |           |              | - 10         | 50.4                                           | 6        |
| 7        | RMS 207,207B,208,20                            |              | 12           | 20 A           | 1                  | 720   | 900                | 700  | 4000  |           |         | 1         | 20 A         | 12           | FC-1                                           | 8        |
| 9        | RM 207 HEAD WA                                 |              | 12           | 20 A           | 1                  |       |                    | 720  | 1000  | 700       | 000     | 1         | 20 A         | 12           | C-CURE 9000                                    | 10       |
| 11<br>13 | RM 208 HEAD WA                                 |              | 12<br>12     | 20 A<br>20 A   | 1                  | 600   | 500                |      |       | 720       | 600     | 1         | 20 A<br>20 A | 12<br>12     | MED. GAS PNL., FAUCET TR.<br>WONDER MANAGEMENT | 12       |
| 15       | R208C OMMI CEL                                 |              | 12           | 20 A           | 1                  | 000   | 500                | 1200 | 0     |           |         |           | 20 A         |              | SPACE                                          | 14       |
| 17       | RM 274 HEAD WA                                 |              | 12           | 20 A           | 1                  |       |                    | 1200 | 0     | 720       | 720     | 1         | 20 A         | 12           | CAMERA CEILING REC'S.                          | 18       |
| 19       | RMS 274, 274B F                                |              | 12           | 20 A           | 1                  | 540   | 180                |      |       | 720       | 720     | 1         | 20 A         | 12           | CORRIDOR C200 CRASH CART                       | 20       |
| 21       | RM 250 REC                                     |              | 12           | 20 A           | 1                  | 540   | 100                | 540  | 180   |           |         | 1         | 20 A         | 12           | CORRIDOR C200 CRASH CART                       | 20       |
| 23       |                                                | _F13         | 12           | 20 A           | 1                  |       |                    | 540  | 100   | 1000      | 0       | · ·       |              |              | SPACE                                          | 24       |
|          | RM 250 DATA RA                                 |              | 12           | 30 A           | 3                  | 1000  | 0                  |      |       | 1000      | 0       |           |              |              | SPACE                                          | 24       |
| 25       | RIVI 200 DATA RA                               | ICK REC.     | 12           | 30 A           | 3                  | 1000  | 0                  | 1000 | 0     |           |         |           |              |              |                                                | -        |
| 27       |                                                |              |              |                |                    |       |                    | 1000 | 0     | 1000      | 0       |           |              |              | SPACE                                          | 28       |
| 29       |                                                |              | 40           | 00.0           | _                  | 4000  |                    |      |       | 1000      | 0       | 2         | 20 A         | 12           | NURSE CALL P.S.                                | 30       |
| 31       | RM 250 DATA RA                                 |              | 12           | 30 A           | 3                  | 1000  | 0                  | 4000 |       |           |         |           | 00.1         | 40           |                                                | 32       |
| 33       |                                                |              |              |                |                    |       |                    | 1000 | 0     | 4005      | -       | 1         | 20 A         | 12           |                                                | 34       |
| 35       |                                                | 01/ 550      |              |                | _                  | 1     |                    |      |       | 1000      | 0       | 1         | 20 A         | 12           | NURSE STA CTR CNSL REC                         | 36       |
| 37       | RM 252 DATA RA                                 | CK REC.      | 12           | 30 A           | 3                  | 1000  | 0                  |      |       |           |         |           |              |              |                                                | 38       |
| 39       |                                                |              |              |                |                    |       |                    | 1000 | 0     | 4000      |         | 3         | 100 A        |              | PANEL 2SC1 (NOTE 1)                            | 40       |
| 41       |                                                |              | 40           | 20.4           |                    | 4000  |                    |      |       | 1000      | 0       |           |              |              |                                                | 42       |
| 43       | RM 252 DATA RA                                 | UK REC.      | 12           | 30 A           | 3                  | 1000  | 0                  | 1000 |       |           |         |           | 100 1        |              |                                                | 44       |
| 45<br>47 | RM 252 REC                                     |              | 12           | 20 A           | 1                  |       | +                  | 1000 | 0     | 540       | 0       | 3         | 100 A        |              | PANEL 2EC1 (NOTE 1)                            | 46       |
|          | PATIENT RMS & RM                               |              | 12<br>12     | 20 A<br>20 A   | 1                  | 1440  | 0                  |      |       | 540       | U       |           |              |              |                                                | 48       |
| 49<br>51 | RM 204 REC                                     |              | 12           | 20 A<br>20 A   | 1                  | 1440  | 0                  | 360  | 0     |           |         | 3         | 100 A        |              | PANEL 1EC1 (NOTE 1)                            | 50       |
| 53       | PAT TLT 205A-208A I                            |              | 12           | 20 A<br>20 A   | 1                  |       | + +                | 500  | 0     | 270       | 0       | - 3       | 100 A        |              | TANLE LEGT (NUTE T)                            | 52<br>54 |
| 55       | .,                                             | · · ·        |              |                | י <u>רא</u><br>101 | 1005  | 20 W               | 100/ | 40 W  |           | 10 W    | AMPS:     | 85 A         |              | 30570 W                                        |          |
|          | ES:<br>FER TO ELECTRICAL<br>ROVIDE GFI BREAKER |              |              |                |                    |       |                    |      |       |           |         |           | AUDE-        |              |                                                | A        |
|          | 2CLS                                           |              |              | 120/208<br>22K | •                  |       | PHASES:<br>CATION: |      | 3     | <u>ст</u> | AIR B-1 |           | MIRE:        | 4            | MAIN CAPACITY: 225                             |          |
|          | 2013                                           |              |              | SURFA          |                    |       | ER SIZE:           |      | SEE   |           |         | NE-LINE I |              | M            | MAIN CONNECTION: MLC<br>MAIN TYPE: TYPE        |          |
| <b>.</b> |                                                |              | 9:<br>WIRE   |                |                    |       |                    |      |       |           |         |           |              |              |                                                |          |
| скт      | ITEM FED                                       |              | SIZE         | AMPS           | POLES              | A (W/ | ATTS)              | B (W | ATTS) | C (W      | ATTS)   | POLES     | AMPS         | SIZE         | ITEM FED                                       | CK       |
| 1        | CORR. C200 DOC                                 |              | 12           | 20 A           | 1                  | 1800  | 500                |      |       |           |         | 1         | 20 A         | 12           | RM. 204 MEDICAL GAS ALARMS                     | 2        |
| 3        | CORR. C201 LIC                                 |              | 12           | 20 A           | 1                  |       |                    | 248  | 500   |           |         | 1         | 20 A         | 12           | RM. 234 MEDICAL GAS ALARMS                     | 4        |
| 5        | CORR. 200, 200B                                |              | 12           | 20 A           | 1                  |       |                    |      |       | 433       | 800     | 1         | 20 A         | 12           | ISOLATION PRESSURE SENSORS                     | _        |
| 7        | CORR. C200D-C 200                              |              | 12           | 20 A           | 1                  | 389   | 600                |      |       |           |         | 1         | 20 A         | 12           | ISSOLATION PRESSURE SENSORS                    |          |
| 9        | CORR C200F DOOR                                |              | 12           | 20 A           |                    |       |                    | 480  | 0     |           |         |           |              |              | SPACE                                          | 10       |

|     |                   | VOLTS      | S:           | 120/208 | Wye   | F     | PHASES   | : 3   | 3     |        |         | 1         | WIRE:  | 4            | MAIN CAPACITY:      |
|-----|-------------------|------------|--------------|---------|-------|-------|----------|-------|-------|--------|---------|-----------|--------|--------------|---------------------|
|     | 2CLS              | AIC RATING | <b>)</b> :   | 22K     |       | LO    | CATION   | :     |       | ST     | AIR B-1 | ST2B-1    |        |              | MAIN CONNECTION:    |
|     |                   | MOUNTING   | <b>)</b> :   | SURFA   | VCE   | FEED  | ER SIZE: | :     | SEE   | ELECTR | ICAL ON | IE-LINE [ | DIAGRA | M            | MAIN TYPE:          |
| скт | ITEM FED          |            | WIRE<br>SIZE | AMPS    | POLES | A (W/ | ATTS)    | B (W. | ATTS) | C (W   | ATTS)   | POLES     | AMPS   | WIRE<br>SIZE | ITEM FED            |
| 1   | CORR. C200 DOO    | R HOLDS    | 12           | 20 A    | 1     | 1800  | 500      |       |       |        |         | 1         | 20 A   | 12           | RM. 204 MEDICAL GAS |
| 3   | CORR. C201 LIC    | GHTING     | 12           | 20 A    | 1     |       |          | 248   | 500   |        |         | 1         | 20 A   | 12           | RM. 234 MEDICAL GAS |
| 5   | CORR. 200, 200B I | IGHTING    | 12           | 20 A    | 1     |       |          |       |       | 433    | 800     | 1         | 20 A   | 12           | ISOLATION PRESSURE  |
| 7   | CORR. C200D-C 200 | F LIGHTING | 12           | 20 A    | 1     | 389   | 600      |       |       |        |         | 1         | 20 A   | 12           | ISSOLATION PRESSURE |
| 9   | CORR C200F DOOR   | ACTUATOR   | 12           | 20 A    | 1     |       |          | 480   | 0     |        |         |           |        |              | SPACE               |
| 11  | RM. 265 MEDICAL G | AS ALARMS  | 12           | 20 A    | 1     |       |          |       |       | 500    | 0       |           |        |              | SPACE               |
|     |                   | ΤΟΤΑ       | L CONI       | NECTED  | LOAD: | 328   | 9 W      | 122   | 8 W   | 173    | 33 W    | AMPS:     | 17 A   | LOAD:        | 6250 W              |
|     |                   |            |              |         |       |       |          |       |       |        |         |           |        |              | •                   |

| ffice of<br>struction<br>Facilities              | Drawing Title<br>ELECTRICAL SCHEDULES | Phase<br>CONSTRUCTIO | ON DOCUMENTS | Project Title<br>RENOVATE A<br>INPATIENT F         |                               | _11     |
|--------------------------------------------------|---------------------------------------|----------------------|--------------|----------------------------------------------------|-------------------------------|---------|
| agement<br>J.S. Department<br>f Veterans Affairs | Approved:                             | FULLY SPRINK         | LERED        | Location<br>FORT MEADE<br>Issue Date<br>06/10/2022 | E, SOUTH DA<br>Checked<br>MRS | <br>  [ |
|                                                  | 7                                     | 8                    |              | 9                                                  |                               |         |

| ISOLIDATE | Project Number<br>VA #568-14-110<br>WPE #BR21020 |
|-----------|--------------------------------------------------|
| NS        | Building Number                                  |
|           | 113                                              |
|           | Drawing Number                                   |
| H DAKOTA  |                                                  |
| Drawn     | EJ103                                            |
| VLS       |                                                  |
|           |                                                  |