

one eighth inch = one foot

0 4 8 16

ISSUE SET

Revision# Description

VA FORM 08 - 6231

U.S. DEPARTMENT OF VETERANS AFFAIRS

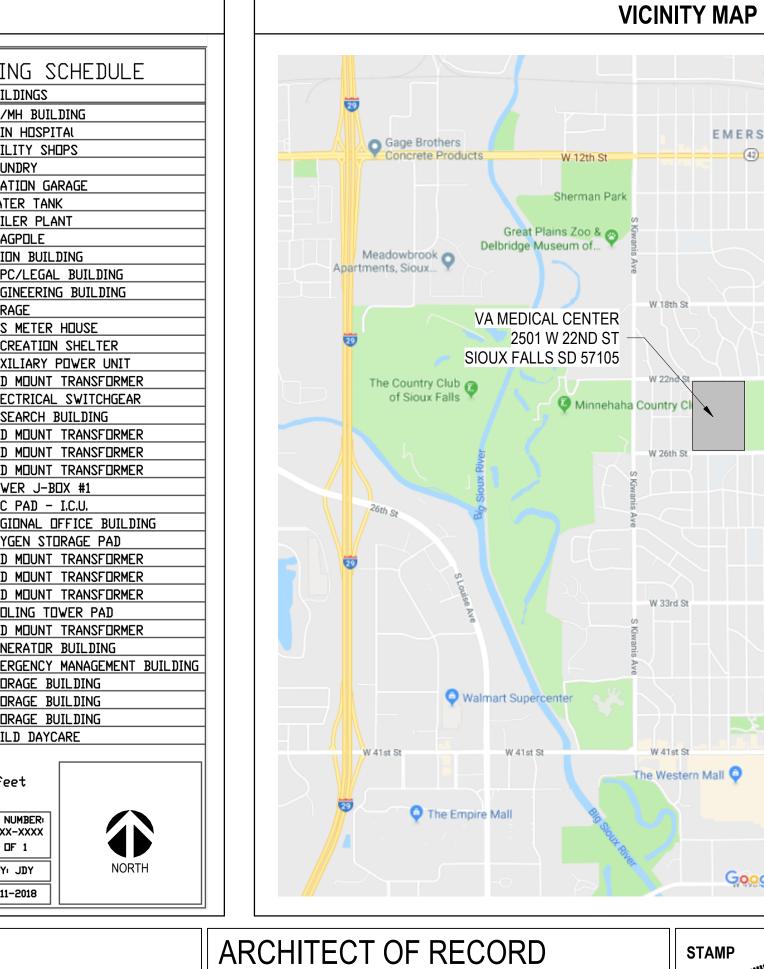
ROYAL C. JOHNSON VETERANS MEMORIAL MEDICAL CENTER

NEW FRONT LOBBY AND PRIMARY CARE ADDITION

BUILDING #5 SIOUX FALLS, SOUTH DAKOTA

VA #438-480 06/22/2022

				COMMON ABBREVIA	TIONS			
SYMBOLS USED AS ABBREVIATIONS:	BRK BRICK	DN DOWN	FO FACE OF	JAN JANITOR	OPP OPPOSITE	RVS REVERSE (SIDE)	TOD TOP OF DECK	MEDICAL ABBREVIATIONS
	BSMT BASEMENT	DR DOOR	FOC FACE OF CONCRETE	JST JOIST	OPG OPENING	RWL RAIN WATÈR LEADER	TOF TOP OF FOOTING (FOUNDATION)	
& AND	BTWN BETWEEN	DS DOWNSPOUT	FOM FACE OF MASONRY	JT JOINT	ORIG ORIGINAL		TOM TOP OF MASONRY	ACPH AIR CHANGES PER HOUR
_ ANGLE	BUR BUILT-UP ROOFING	DW DISHWASHER	FOS FACE OF STUD		ORD OVERFLOW ROOF DRAIN	S SOUTH	TOP TOP OF PIER	BSC BIOLOGICAL SAFETY CABINET
L DOUBLE ANGLE		DWG DRAWING (S)	FOF FACE OF FINISH	KCJ KEYED CONSTRUCTION JOINT	OZ OUNCE	SB SPLASH BLOCK	TOJ TOP OF JOIST	CACI COMPUNDING ASEPTIC CONTAINER
@ AT	C CHANNEL/CELSIUS	DWR DRAWER	FR FIRE RESISTANT/FRAME	KO KNOCK OUT		SC SOLID CORE	TOS TOP OF SLAB/STEEL	ISOLATOR
PENNEY	CAB CABINET	DWTR DUMBWAITER	FRP FIBERGLASS REINFORCED PANEL		PAR PARALLEL	SCHED SCHEDULE	TOW TOP OF WALL	C-PEC CONTAINMENT PRIMARY
POUND OR NUMBER	CB CERAMIC BASE		FS FLOOR SINK	L LENGTH / ANGLE	PCF POUNDS PER CUBIC FOOT	SCR SHOWER CURTAIN ROD	TPD TOILET PAPER DISPENSER	ENGINEERING CONTROL
ROUND OR DIAMETER	CC CONTRACTOR	(E) EXISTING	FT FOOT, FEET/FIRE TREATED	LAB LABORATORY	PED PEDESTAL	SCT SECTION	TPO THERMOPLASTIC POLYOLEFIN	C-SEC CONTAINMENT SECONDARY
	FURNISHED/CONTRACTOR INSTALLED	E EAST	FTG FOOTING	LAM LAMINATE (ED)	PERF PERFORATED	SD SOAP DISPENSER	TPTN TOILET PARTITION	ENGINEERING CONTROL
BBREVIATIONS:	CD CONSTRUCTION DOCUMENTS	EA EACH	FURG FURRING	LAV LAVATORY	PERP PERPENDICULAR	SF SQUARE FOOT	TRANS TRANSVERSE	EPA ENVIRONMENTAL PROTECTION
	CEM CEMENT	EF EACH FACE	FUT FUTURE	LB POUND	PL PLATE	SHT SHEET	TS TUBE STEEL	AGENCY
/E ARCHITECT/ENGINEER	CF CUBIC FEET OR FOOT	EJ EXPANSION JOINT		LF LINEAR FEET	PLAM PLASTIC LAMINATE	SHTHG SHEATHING	TYP TYPICAL	HD HAZARDOUS DRUG
B ANCHOR BOLT/ROD	CG CORNER GUARD	EL ELEVATION	GA GAGE, GAUGE	LH LEFT HAND	PLMB PLUMBING	SIM SIMILAR		HEPA HIGH-EFFICIENCY PARTICULATE AIR
BV ABOVE	CIPC CAST-IN-PLACE CONCRETE	ELEC ELECTRICAL	GB GRAB BAR	LKR LOCKER	PLYWD PLYWOOD	SLDG SLIDING	UG UNDERGROUND	IV INTRAVENEOUS
C ASPHALTIC CONCRETE/AIR	CJ CONTROL/CONSTRUCTION JOINT	ELEV ELEVATOR	GC GENERAL CONTRACTOR	LOC LOCATION	PNL PANEL	SLNT SEALANT	UH UNIT HEATER	LAFW LAMINAR AIRFLOW WORKBENCH
CONDITIONER	CL CENTER LINE	ENL ENLARGED	GALV GALVANIZED	LONG LONGITUDINAL	PR PAIR/PROPOSAL REQUEST	SND SANITARY NAPKIN DISPENSER	UNFIN UNFINISHED	OSHA OCCUPATIONAL SAFETY AND
CC ACCESSIBLE	CLG CEILING	EMER EMERGENCY	GC GENERAL CONTRACTOR	LT LIGHT	PRCST PRECAST CONCRETE	SNX SANITARY NAPKIN DISPOSAL	UNO UNLESS NOTED OTHERWISE	HEALTH ADMINSTRATION
CM ALUMINUM COMPOSITE MATERIAL	CLKG CAULKING	ENGR ENGINEER	GI GALVANIZED IRON	LVR LOUVER	PREFAB PREFABRICATE	SOG SLAB ON GRADE	UON UNLESS OTHERWISE NOTED	PPE PERSONAL PROTECTIVE EQUIPMEN
COUS ACOUSTICAL	CLR CLEAR, CLEARANCE	EOP EDGE OF PAVEMENT	GL GLASS	LVT LUXURY VINYL TILE	PSI POUNDS PER SQUARE INCH	SPEC SPECIFICATION (S)	UTIL UTILITY	SOP STANDARD OPERATING PROCEDUR
CT ACOUSTICAL CEILING TILE	CMU CONCRETE MASONRY UNIT	EPDM ETHYLENE PROPYLENE DIENE	GLU LAM GLUE LAMINATED (BEAM)		PSF POUNDS PER SQUARE FOOT	SQ SQUARE		UPS UNINTERUPTED POWER SOURCE
DA AMERICANS WITH DISABILITIES ACT	CO CHANGE ORDER/CLEAN OUT	MONOMER	GWB GYPSUM WALL BOARD	MAS MASONRY	PT PAINT / PRESSURE TREATED	SSM SOLID SURFACE MATERIAL	V SHEAR	
DD ADDENDUM	COL COLUMN	EPS EXPANDED POLYSTYRENE BOARD	GYP GYPSUM	MATL MATERIAL	PTD PAPER TOWEL DISPENSER	SST STAINLESS STEEL	VAR VARIES	
DH ADHESIVE	COMB COMBINATION	EPT EPOXY PAINT		MAX MAXIMUM	PTN PARTITION	ST STREET	VB VAPOR BARRIER	
DJ ADJUSTABLE, ADJACENT, ADJOININ	G COMP COMPOSITE/COMPOSITION	EQ EQUAL	HB HOSE BIB	MC MEDICINE CABINET	PTR PAPER TOWEL RECEPTACLE	STC SOUND TRANSMISSION CLASS	VCT VINYL COMPOSITION TILE	
FF ABOVE FINISH FLOOR	CONC CONCRETE	EQUIP EQUIPMENT	HC HANDICAP / HOLLOW CORE	MECH MECHANICAL	PVC POLYVINYL CHLORIDE	STD STANDARD	VERT VERTICAL	
FG ABOVE FINISH GRADE	CONN CONNECT (ION)	ES EACH SIDE	HD HEAVY DUTY	MEMB MEMBRANE		STL STEEL	VEST VESTIBULE	
HJ AUTHORITY HAVING JURISDICTION	CONST CONSTRUCTION	EST ESTIMATE	HDBD HARDBOARD	MEZZ MEZZANINE	QT QUARRY TILE	STOR STORAGE	VIF VERIFY IN FIELD	
T ALTERNATE	CONT CONTINUOUS, CONTINUE	ETC ETCETERA	HDR HEADER	MFR MANUFACTURE (R)		STRUCT STRUCTURAL	VIN VINYL	
LUM ALUMINUM	CONTR CONTRACT (OR)	ETR EXISTING TO REMAIN	HDWD HARDWOOD	MIN MINIMUM	R RADIUS/RISER	SUSP SUSPENDED	VR VAPOR RETARDER	
ISI AMERICAN NATIONAL STANDARDS	COORD COORDINATE	EW EACH WAY	HDWR HARDWARE	MISC MISCELLANEOUS	RB RUBBER BASE	SV SHEET VINYL	VV VA FURNISHED / VA INSTALLED	
INSTITUTE	CORR CORRUGATED/CORRIDOR	EXIST EXISTING	HM HOLLOW METAL	MO MASONRY OPENING	RBR RUBBER	SW SHEARWALL	VWC VINYL WALL COVERING	
C ACOUSTICAL PANEL CEILING	CPT CARPET	EXC EXCAVATE/EXCAVATION	HORIZ HORIZONTAL	MR MIRROR	RCP REFLECTED CEILING PLAN	SYM SYMMETRICAL		
PROX APPROXIMATE	CPPT CARPET TILE	EXH EXHAUST	HR HOUR	MTL METAL	RD ROOF DRAIN		W WEST/WIDTH	
CH ARCHITECT (URAL)	CSMT CASEMENT	EXP EXPANSION/EXPOSED	HT HEIGHT		REBAR REINFORCING BAR	T TREAD	W/ WITH	
I ARCHITECTÙRAL ŚUPPLEMENTAL	CT CERAMIC TILE	EXT EXTERIOR	HVAC HEATING, VENTILATION, AIR-	(N) NEW	REC RECESSED	T&B TOP AND BOTTOM	W/O WITHOUT	
INFORMATION	CTB CARPET TILE BASE	EWC ELECTRIC WATER COOLER	CONDITIONING	N NORTH	REF REFERENCE/REFRIGERATOR	T&G TONGUE AND GROOVE	WA WEDGE ANCHOR	
	CTR CENTER			NA NOT APPLICABLE	REINF REINFORCE (D), (ING), (MENT)	TB TOWEL BAR	WB WOOD BASE	
BOARD		FA FIRE ALARM	IBC INTERNATIONAL BUILDING CODE	NIC NOT IN CONTRACT	REQ REQUIRE	TBD TO BE DETERMINED	WC WATER CLOSET	
V BEVELED	D DEPTH	FAB FABRICATE/FABRICATION	ICC INTERNATIONAL CODE COUNCIL	NO NUMBER	REQD REQUIRED	TEMP TEMPORARY/TEMPERED	WD WOOD/WOODWORK	
BELOW FINISH FLOOR	DBL DOUBLE	FD FLOOR DRAIN	ID INSIDE DIAMETER/DIMENSION	NOM NOMINAL	RES RESILIENT FLOORING	TER TERRAZZO	WDW WINDOW	
BRICK LEDGE	DEMO DEMOLITION, DEMOLISH	FDC FIRE DEPARTMENT CONNECTION	IFC INTERNATIONAL FIRE CODE	NTS NOT TO SCALE	RET RETURN	TFE TOP FOOTING ELEVATION	WF (W) WIDE FLANGE	
DG BUILDING	DEPT DEPARTMENT	FDTN FOUNDATION	IN INCH(ES)		REV REVISION (S), REVISED	THD THREAD (ED) (S)	WG`´ WALL GUARD	
KG BLOCK (ING)	DET DETAIL	FE FIRE EXTINGUISHER	INCL INCLÙDÉ (D), INCLUDING	OC ON CENTER	RFI REQUEST FOR INFORMATION	THK THICKNESS	WH WATER HEATER	
M BEAM ` ´	DF DRINKING FOUNTAIN	FEC FIRE EXTINGUISHER CABINET	INFO INFORMATION	OD OUTSIDE DIAMETER	RFP REQUEST FOR PROPOSAL	THRU THROUGH	WI WROUGHT IRON	
DT BOTTOM	DIA DIAMETER	FF FINISHED FLOOR	INSP INSPECTION	OFOI OWNER FURNISHED/OWNER	RH RIGHT HAND	TKBD TACKBOARD	WL WIND LOAD	
BOTTOM OF	DIAG DIAGONAL	FFE FINISH FLOOR ELEVATION	INSTR INSTRUCTION(S)	INSTALLED	RL RIDGE LINE	TL TILE	WP WATERPROOF (ING)	
DC BOTTOM OF CONCRETE	DIM DIMENSION	FIN FINISH (ED)	INSUL INSULATE (D), INSULATION	OFCI OWNER FURNISHED/	RM ROOM	TO TOP OF	WR WATER RESISTANT	
DF BOTTOM OF FOOTING	DIV DIVIDE, DIVISION	FLOUR FLUORÈSCENT	INT INTERIOR	CONTRACTOR INSTALLED	RO ROUGH OPENING	TOB TOP OF BEAM	WSCT WAINSCOT	
RG BEARING	DISP DISPENSER	FLR FLOOR (ING)		OH OVERHEAD	ROW RIGHT OF WAY	TOC TOP OF CONCRETE/CURB	WT WEIGHT/WINDOW TREATMENT	
		,					WWF WELDED WIRE FABRIC	



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	FRAMING DETAILS
SF501	FRAMING DETAILS
SF502	EDAMINO DETAILO
	FRAMING DETAILS FRAMING DETAILS

BUILDING SECTION INDICATOR

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RCHITEC	CTURAL	M301	ENLARC
1	GROUND LEVEL DEMOLITION PLAN & RCP	M400	AIR HAI
2	ROOF DEMOLITION PLAN	M401	MECHA
)	ARCHITECTURAL SITE PLAN	M402	MECHA
)	OVERALL FLOOR PLAN GROUND LEVEL FLOOR PLAN - AREA A	M403 M404	MECHA MECHA
<u>-</u> 3	GROUND LEVEL FLOOR PLAN - AREA B	M500	MECHA
	FIRST FLOOR & TUNNEL PLANS	M501	MECHA
)	GROUND LEVEL REFLECTED CEILING PLAN - AREA A	M502	MECHA
1	GROUND LEVEL REFLECTED CEILING PLAN - AREA B	M503	MECHA
)	ROOF PLAN	M600	SEQUE
1	EXTERIOR ELEVATIONS	M601	SEQUE
2	EXTERIOR ELEVATIONS	F101	TUNNEL
3	EXTERIOR ELEVATIONS	PG001	TUNNEL
1	BUILDING SECTIONS	PG101	GROUN
)	WALL SECTIONS	PD002	UNDER
)	WALL SECTIONS WALL SECTIONS	PP001 PP002	UNDER
<u>2</u> 3	WALL SECTIONS	PD101	GROUN
<u> </u>	WALL SECTIONS	PD102	GROUN
<u>.</u> 5	WALL SECTIONS	PP101	GROUN
<u>- </u>	ENLARGED PLANS AND DETAILS	PP102	GROUN
2	BUS STOP DETAILS	PP103	GROUN
)	INTERIOR ELEVATIONS - SPINE	PP111	FIRST F
2	INTERIOR ELEVATIONS - AREA B	P300	WASTE
1	DETAILS	P301	WASTE
2	DETAILS	P302	DOMES
3	DETAILS	P303	DOMES
1	PLAN DETAILS	P304	PLUMBI
2	PLAN DETAILS CASEWORK DETAILS	P400	PLUMBI PLUMBI
1	SCHEDULES	P500 10 - ELECTRIC	
)	WINDOW TYPES	E000	ELECTR
<u>-</u>)	WINDOW & DOOR DETAILS	ED100	ELECTR
<u>-</u> 1	3D IMAGES EXTERIOR	ED101	ELECTR
2	3D IMAGES INTERIOR	ED102	GROUN
NTERIOR	S	ED103	GROUN
1	FINISH PLAN - AREA A AND ROOM FINISH SCHEDULE	ED104	GROUN
2	FINISH PLAN - AREA B AND ROOM FINISH SCHEDULE	ED111	FIRST F
	EQUIPMENT PLAN - AREA B	ED112	FIRST F
ECHANIC	CAL/PLUMBING	ED300	ELECTF
	MECHANICAL TITLE SHEET	EE100	ELECTR
002	FOUNDATION/TUNNEL DEMOLITION HVAC PLAN - AREA B	EE101	ELECTR
<u>1</u> 2	FOUNDATION/TUNNEL HVAC PLAN - AREA A	EE001	LOWER
01	FOUNDATION/TUNNEL HVAC PLAN - AREA B GROUND LEVEL DEMOLITION HVAC PLAN - AREA A	EL001 EL101	LOWER
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1	GROUND LEVEL HVAC PLAN - AREA A	EP101	GROUN
2	GROUND LEVEL HVAC PLAN - AREA B	EP102	GROUN
3	FIRST FLOOR MECHANICAL ROOM HVAC PLAN	EY101	GROUN
22	MECHANICAL DEMOLITION ROOF PLAN - AREA B	EY102	GROUN
1	MECHANICAL ROOF PLAN - AREA A	EL112	FIRST F
2	MECHANICAL ROOF PLAN - AREA B	EP111	FIRST F
1	FOUNDATION/TUNNEL PIPING PLAN - AREA A	EP112	FIRST F
2	FOUNDATION/TUNNEL PIPING PLAN - AREA B	EY111	FIRST F
01	GROUND LEVEL DEMOLITION PIPING PLAN - AREA A	EY112	FIRST F
02	GROUND LEVEL DEMOLITION LIGHTING PLAN - AREA B	EE121	ELECTR
1	GROUND LEVEL PIPING PLAN - AREA A	EE122	ELECTR
2	GROUND LEVEL PIPING PLAN - AREA B	EE300	ELECTR
3 4	GROUND LEVEL PIPING PLAN - BASE BID SNOWMELT AREA	EE301	ELECTE
	GROUND LEVEL PIPING PLAN - DEDUCT ALT #5 SNOWMELT FIRST FLOOR DEMOLITION PIPING PLAN - AREA A	EE302	ELECTE
11 12	FIRST FLOOR DEMOLITION PIPING PLAN - AREA B	EE501 EE502	ELECTR
12	FIRST FLOOR DEMOLITION PIPING PLAN - AREA B	EE502 EE503	ELECTR
2	FIRST FLOOR HVAC PIPING PLAN - AREA B	EE600	ELECTR
3	FIRST FLOOR MECHANICAL ROOM HVAC PIPING PLAN	EE601	ELECTR
-	PIPING FLOW DIAGRAM AND DETAILS	TOTAL SHEET	
	OVMBOLO LEGEND		
	SYMBOLS LEGEND		
\sim			

M400 AIR HANDLING UNIT DETAILS M401 MECHANICAL DETAILS M402 MECHANICAL DETAILS M403 MECHANICAL SECTIONS M404 MECHANICAL SECTIONS M500 MECHANICAL SCHEDULES M501 MECHANICAL SCHEDULES M502 MECHANICAL ELECTRICAL AHU SCHEDULES M503 MECHANICAL ELECTRICAL SCHEDULES M600 SEQUENCES OF OPERATION M601 SEQUENCES OF OPERATION F101 TUNNEL - FIRST FLOOR FIRE PROTECTION PLANS PG001 TUNNEL - FIRST FLOOR MEDICAL GAS PLAN PG101 GROUND LEVEL MEDICAL GAS PLAN - AREA A PD002 UNDERFLOOR/TUNNEL PLAN - AREA A PP002 UNDERFLOOOR/TUNNEL PLAN - AREA A PP002 UNDERFLOOOR/TUNNEL PLAN - AREA A PP101 GROUND LEVEL DEMOLITION PLUMBING PLAN - AREA A PP102 GROUND LEVEL DEMOLITION PLUMBING PLAN - AREA A PP103 GROUND LEVEL PLUMBING PLAN - AREA B PP101 GROUND LEVEL PLUMBING PLAN - AREA B PP103 GROUND LEVEL PLUMBING PLAN - AREA B PP104 GROUND LEVEL PLUMBING PLAN - AREA B PP105 GROUND LEVEL PLUMBING PLAN - AREA B PP107 GROUND LEVEL PLUMBING PLAN - AREA B PP108 GROUND LEVEL PLUMBING PLAN - AREA B PP109 GROUND LEVEL PLUMBING PLAN - AREA B PP109 GROUND LEVEL PLUMBING PLAN - AREA B PP109 GROUND LEVEL PLUMBING PLAN - AREA B PP100 GROUND LEVEL PLUMBING PLAN - AREA B PP101 GROUND LEVEL PLUMBING PLAN - AREA B PP102 GROUND LEVEL PLUMBING PLAN - AREA B PP103 GROUND LEVEL PLUMBING PLAN - AREA B PP104 GROUND LEVEL PLUMBING PLAN - AREA B PP105 GROUND LEVEL PLUMBING PLAN - AREA B PP106 GROUND LEVEL PLUMBING PLAN - OVERALL PP111 FIRST FLOOR PLUMBING PLAN - GROUND LEVEL AREA A P301 WASTE AND VENT RISER DIAGRAM - GROUND LEVEL AREA A P302 DOMESTIC WATER RISER DIAGRAM - GROUND LEVEL AREA A	M301	ENLARGED FIRST FLOOR MECHANICAL ROOM PLAN
M402 MECHANICAL DETAILS M403 MECHANICAL SOLIVEVS M404 MECHANICAL SECTIONS M500 MECHANICAL SECTIONS M501 MECHANICAL SECTIONS M501 MECHANICAL ELECTRICAL AHU SCHEDULES M502 MECHANICAL ELECTRICAL SCHEDULES M503 MECHANICAL ELECTRICAL SCHEDULES M500 SEQUENCES OF OPERATION M601 SEQUENCES OF OPERATION M601 SEQUENCES OF OPERATION M601 TUNNEL - FIRST FLOOR FIRE PROTECTION PLANS P6001 TUNNEL - FIRST FLOOR MEDICAL GAS PLAN P6101 GROUND LEVEL MEDICAL GAS PLAN - AREA A P6101 GROUND LEVEL MEDICAL GAS PLAN - AREA A P6101 GROUND LEVEL DEMOLITION PLUMBING PLAN - AREA B P7002 UNDERFLOOOR/TUNNEL PLAN - AREA A P7002 UNDERFLOOOR/TUNNEL PLAN - AREA A P7003 GROUND LEVEL DEMOLITION PLUMBING PLAN - AREA A P7010 GROUND LEVEL DEMOLITION PLUMBING PLAN - AREA A P7010 GROUND LEVEL PLUMBING PLAN - AREA A P7010 GROUND LEVEL PLUMBING PLAN - AREA B P7010 GROUND LEVEL ROBERT PLAN - AREA B P7010 WASTE AND VENT RISER DIAGRAM - GROUND LEVEL AREA A P7010 WASTE AND VENT RISER DIAGRAM - GROUND LEVEL AREA A P7010 PLUMBING BISERS - FIRST FLOOR AREA B P7010 PLUMBING DETAILS P7010 PLUMBING PLAN - AREA B P7010 PLUMBING DETAILS P7010 PLUMBING PLAN - AREA B P7010 PLUMBING DETAILS P7010 PLUMBING PLAN - AREA B P7010 PLUMBING PLAN - AREA B P7010 PLUMBING PLAN - AREA B P7010 FLECTRICAL SITE MEDIUM VOLTAGE DEMOLITION PLAN P7010 FLECTRICAL SITE MEDIUM VOLTAGE PLAN - AREA B P7010 FLECTRICAL SITE MEDIUM VOLTAGE PLAN - AREA B P7010 FLECTRICAL SITE PLOOR DEMOLITION PLAN - AREA B P7010 FLECTRICAL SITE PLOOR PLAN - AREA B P7011 FIRST FLOOR DEMOLITION PLAN - AREA B P7010 FIRST FLOOR POWER PLAN - AREA B P7010 FIRST FLOOR POWER PLAN - AREA B P7011 FIRST FLOOR PO		
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	EE502 EE503 EE600	ELECTRICAL SCHEDULES

CENTER LINE INDICATOR

VA #438-480 SGA #201909

Drawing Number

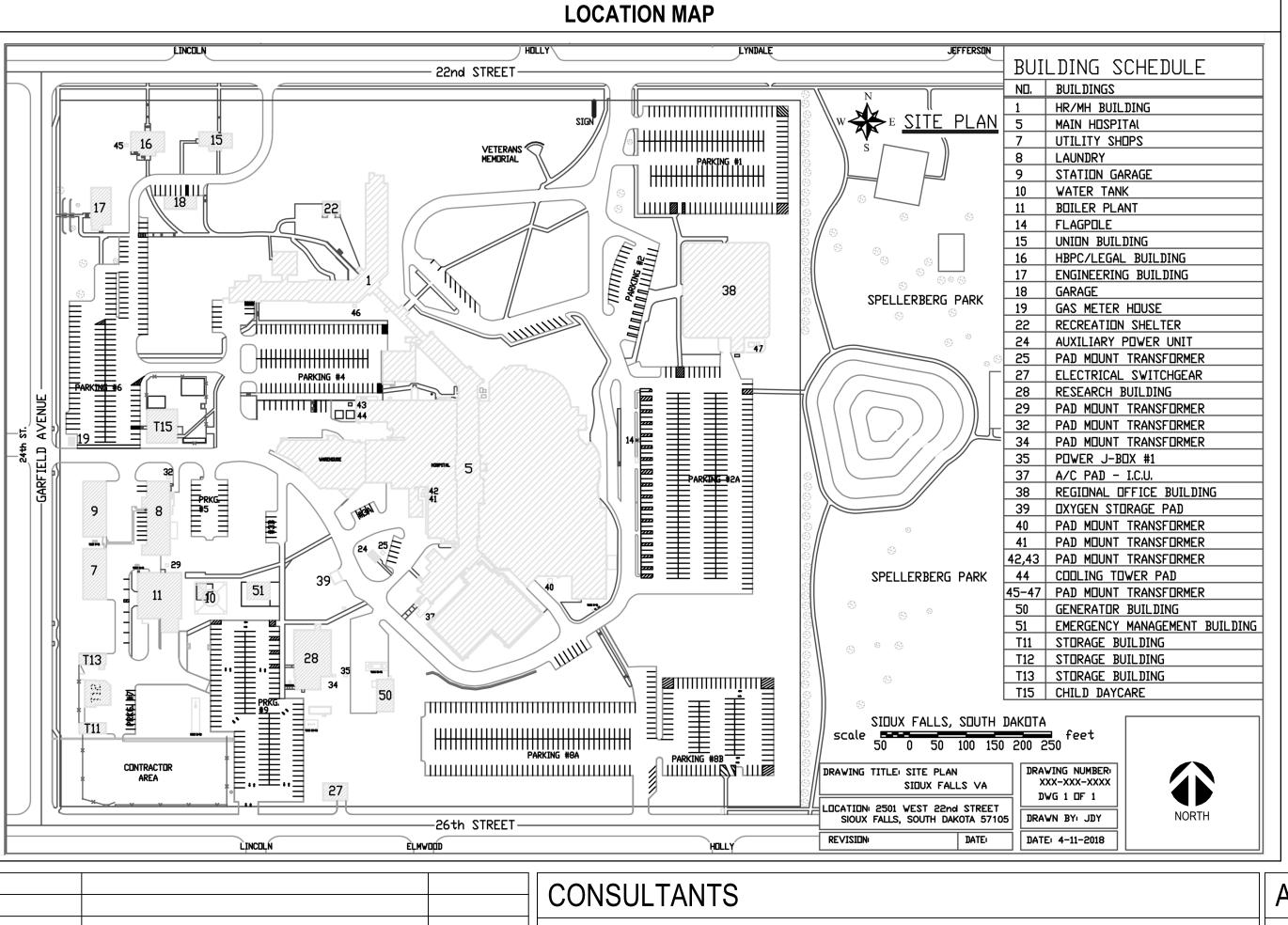
JH/DN

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NEW FRONT LOBBY AND

PRIMARY CARE ADDITION

SIOUX FALLS, SOUTH DAKOTA



380 St. Peter St

St. Paul, MN 55102

Phone: 651-222-3701

2550 University Ave W

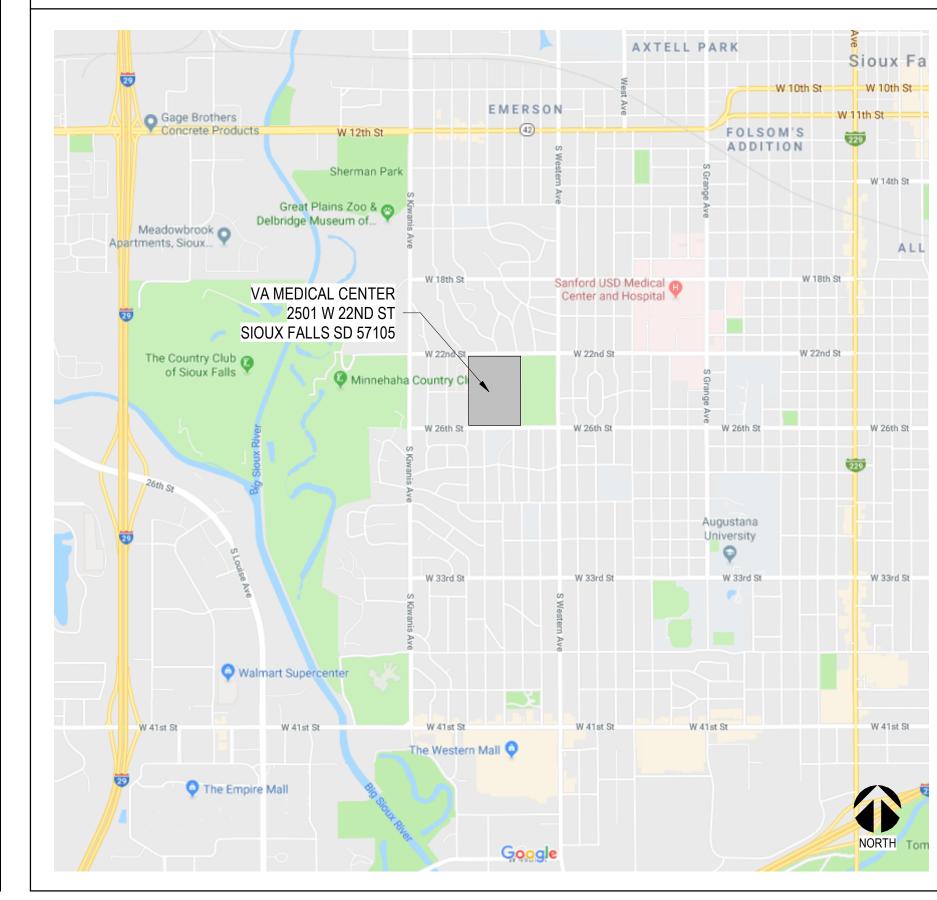
St. Paul, MN 55402

Phone: 651-251-7570

50 South Sixth St

Minneapolis, MN 55402

Phone: 612-465-7550



Office of

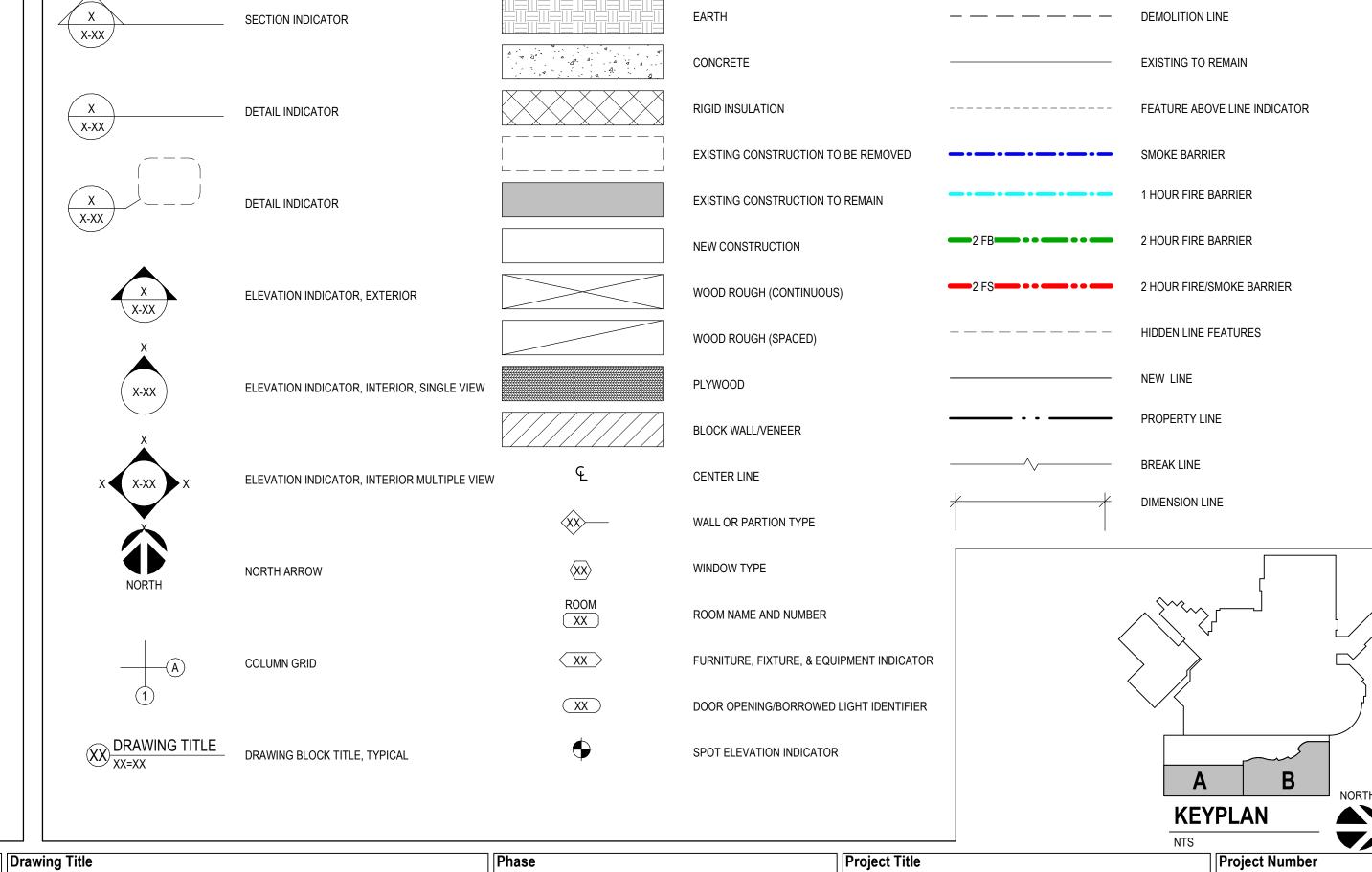
Construction

and Facilities

Management

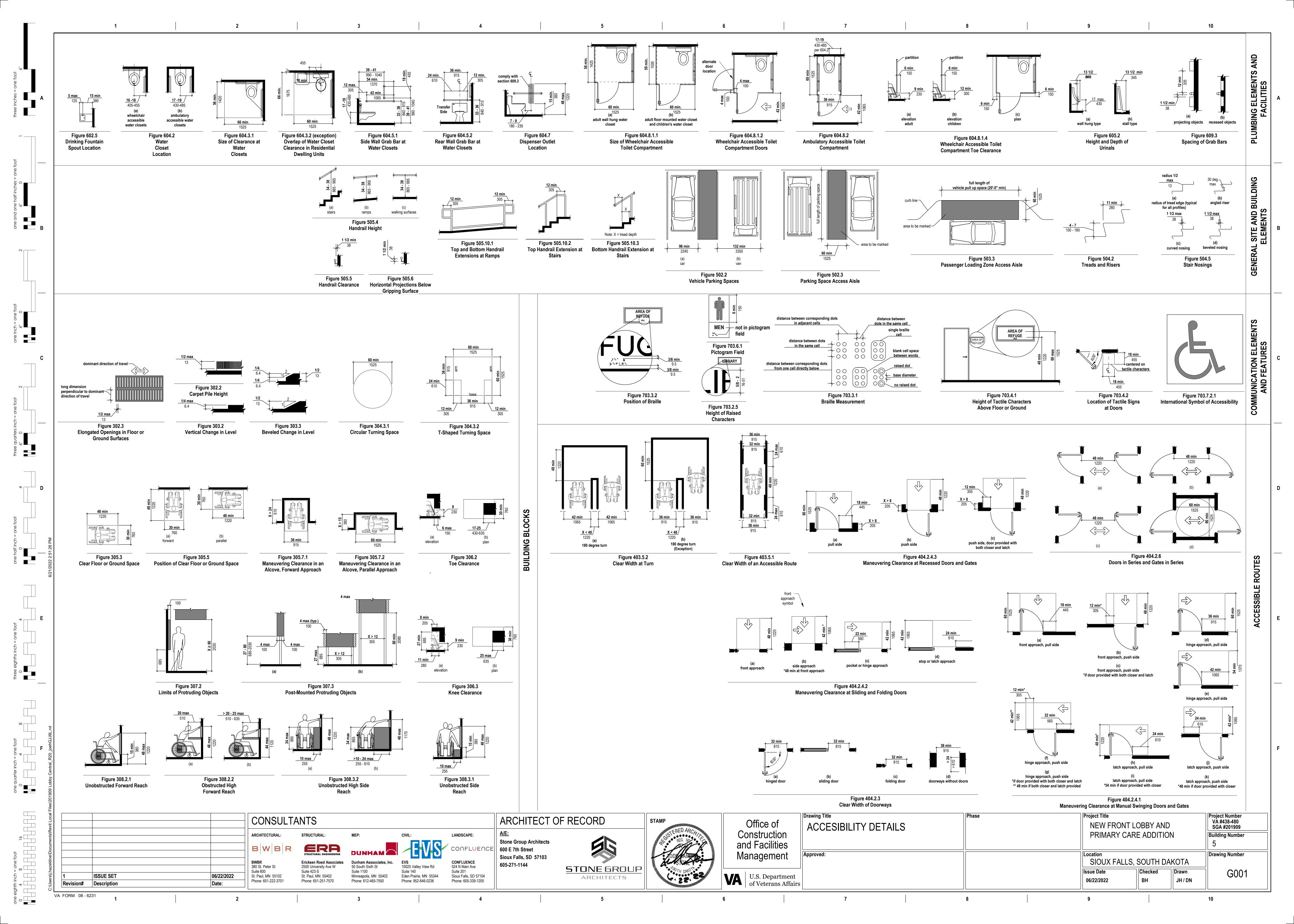
VA U.S. Department of Veterans Affairs

COVER SHEET



BATT INSULATION

GYPSUM BOARD



PRE-CONSTRUCTION RISK	ASSESSMENT (PCRA)	INFECTION CONTROL RISK ASSESSMENT	PROJECT GENERAL NOTES	CONTRACTOR GENERAL NOTE
Project #	Est Ctart Date:	Y N CONSTRUCTION ACTIVITY TYPE Y N PATIENT RISK GROUP (may modify as appropriate)) 1. CONTRACTOR IS NOT AUTHORIZED TO SCALE CONSTRUCTION DOCUMENTS. ARCHITECT IS TO BE NOTIFIED IN THE EVENT A DISCREPANCY IS FOUND IN EITHER SPECIFICATIONS OF CONTRACT DOCUMENTS AT THE FABRLEST PRACTICAL.	ALL EXISTING DUCTWORK, ELECTRICAL OR PIPING IS NOT NECE ON THE DRAWINGS.
roject Title: area of Construction:	Est. Start Date: Est. Duration:	A: Inspection, non-invasive activity-includes, not limited to removal of ceiling tiles for inspection (1/50 sq.ft), painting (not sanding), wall covering, electrical	OPPORTUNITY.	BEFORE CONTRACTOR(S) BID THE JOB, IT IS IMPERATIVE THEY AND FIELD VERIFY THE EXACT LOCATION OF ALL EXISTING EQU
contractor/Supervisor:	Est. Duration.	trim work, minor plumbing, activities which do not generate dust or require	2. GENERAL CONTRACTOR SHALL OBSERVE ALL REGULATIONS IMPOSED BY GOVERNING BODIES.	DUCTWORK, ETC. IT WILL BE PART OF THE CONTRACTOR'S RES COST TO ENGINEER AND RELOCATE ANY EXISTING OBSTACLES INTERFERE WITH THE CONTRACTOR'S ABILITY TO INSTALL ALL
CRA Completed by:		cutting of walls or access to ceilings other than for visual inspection. B: Small scale, short duration, moderate to high levels-includes but not limited to installation of telephone/computer cabling, access to charge spaces, cutting of walls Nuclear Medicine, Physical Computer and Computer Computer and Computer C		RELOCATED WORK ON THE CONTRACT. 3. CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN FIELD AND N
		installation of telephone/computer cabling, access to chase spaces, cutting of walls or ceiling where dust migration can be controlled. Respiratory Therapy)	Therapy, Radiology/MRI, 4. THE CONTRACTOR SHALL CONTAIN ALL CONSTRUCTION ACTIVITY, INCLUDING STORAGE OF MATERIAL AND EQUIPMENT, WITHIN THE CONSTRUCTION LIMITS, AT ALL	3. CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN FIELD AND N ENGINEER OF ALL DISCREPANCIES IF ANY, FOUND PRIOR TO F COMPONENTS.
AFETY/ENGINEERING	TENDO CIDOLO VICES	C: Work that generates a moderate to high level of dust or requires demolition or removal of any fixed building components or assemblies. Includes but not limited High Risk-(ex CCU, ER, Lal	oor & Delivery, Laboratories TIMES BEING RESPONSIBLE FOR AND ABIDING BY RULES AND REGULATIONS OF THE OWNER.	THE CONTRACTOR WILL TAKE ALL NECESSARY PRECAUTIONS BUILDING AND MAINTENANCE OF DUST TIGHT PARTITIONS, DA
<u>N</u>	If YES, CIRCLE ILSM from list below o describe other intervention	ceiling tiles, and casework; new wall construction; minor duct work or electrical (specifier), Newborn Nurser Pediatrics, Pharmacy, Post A	nesthesia care, Surgical Surfaces DAMAGED BY HIMSELF OR SUBCONTRACTORS UNDER THEIR CONTROL.	SWEEPING, AND PROVISION OF CLEAN FLOOR MATS AT THE P ENTRANCES, TO PREVENT THE INFILTRATION OF DIRT AND DU CONSTRUCTION AREAS INTO THE OWNER OCCUPIED AREAS.
Will exits or exit egress routes from occupied areas change? Will the construction area have less than two remote exits?	A, E, H, J, L A, E, H, J, L	work above the ceilings; major cabling activity; any activity which cannot be completed in a single work shift.	REPAIRS ARE TO MATCH EXISTING MATERIALS AND MUST BE ACCEPTABLE TO OWNER.	5. PATCH ALL FINISHES WHERE DISTURBED BY THE WORK AND SURFACES HAVE BEEN EXPOSED BY DEMOLITION. PATCHING
Will there be excessive distance to exit?	A, E, H, J, L	D: Major duration and construction activities-Includes, but not limited to: Highest Risk - (ex Any area construction activities - Includes, but not limited to: Immunocompromised patien		ADJACENT MATERIALS, COLORS, AND FINISHES. WALL SURFA PATCHED SHALL HAVE THE FINISHES (PAINT, VINYL WALL COV
Will access to Emergency Services become blocked or obstruct	eted? A, B, I, J, L	activities that require consecutive work shifts; requires heavy demolition or removal of a complete cabling system; new construction. Lab, Central Sterile Supply, pressure isolation rooms, On	CU, Medical Unit, Negative 7. ALL FLOOR TRANSITIONS BETWEEN DIFFERENT MATERIALS SHALL BE SMOOTH AND	REPLACED FROM CORNER TO CORNER AND FLOOR TO CEILING 6. UNLESS OTHERWISE INDICATED FINISH ALL NEW FRAMES AN
Will any part of the fire protection systems (detection, notificat shut down or impaired for >4 hours in a 24-hour period?	tion or suppression) be C, E, H, I, K	including C-section)	CENTRAL CONTRACTOR CHALL DEMOVE ALL CONSTRUCTION DEPRIS FROM JORGITE	MATCH SURROUNDING. NEW HOLLOW METAL DOORS SHALL E COLOR AS FRAMES. EXISTING PARTITIONS RECEIVING NEW D HAVE VINYL WALL COVERING (VWC) SHALL HAVE THE VWC CO
Will smoke or firewalls be breached?	A, E, G, H	Patient Risk Group TYPE A TYPE B TYPE C LOW Risk I II II	ALL CONSTRUCTION DEBRIS SHALL BE CONTAINED INSIDE CONSTRUCTION LIMITS.	REMOVED AND REPLACED WITH NEW VWC OF MATCHING TEX
Will any temporary construction partitions be built?	D	Project Class MEDIUM Risk III III IIII IIII IIIIII IIIIII IIIIII	9. ALL WALLS WITH ITEMS SUCH AS GRAB BARS, TOILET ACCESSORIES, WOOD TRIM, SHELVING, CASEWORK, ETC. SHALL BE REINFORCED WITH CONCEALED, FIRE TREATED WOOD BLOCKING OR METAL STUD BLOCKING. (GENERAL CONTRACTOR TO	7. PAINT ALL EXPOSED NEW AND EXISTING PIPING, CONDUIT, W ELECTRICAL PANELS, ACCESS PANELS, ETC., TO MATCH WALL OTHERWISE NOTED.
Will the project result in the accumulation of construction debr		HIGHEST Risk II III/IV III/IV	INSTALL BLOCKING TYP.) 10. BUILDING 5 WILL REMAIN OCCUPIED THROUGHOUT THE CONSTRUCTION PERIOD. THE	CORRIDOR WALLS AND PLUMBING PARTITIONS SHALL BE CO
Will construction affect grounds safety (pits, storage, equipmer Will construction present other life safety hazards?	1t, etc.)? H	During Construction Project Upon Com CLASS 1. Execute work by methods to minimize raising dust from construction operations.	CONTRACTOR SHALL TAKE EVERY NECESSARY PRECAUTION TO ENSURE THE UNINTERRUPTED OPERATION OF THE FACILITY, STAFF, PATIENTS AND VISITORS.	ACCORDINGLY WITH APPROVED FIRESTOPPING MATERIAL THE PENETRATION IS MADE OR DISCOVERED. ALL FLOOR SLABS,
Will protection of hazardous areas be compromised?	Н	I 2. Immediately replace any ceiling tile displaced for visual inspection. 1. Include all items from Class I above	DISRUPTION TO ADJACENT DEPARTMENTS AS WELL AS DEPARTMENTS ON FLOORS ABOVE OR BELOW SHALL BE COORDINATED WITH THE FACILITY CONTRACT OFFICER. THE CONTRACTOR SHALL COORDINATE ALL WORK, CONSTRUCTION, PATHWAYS,	AND STAIRWELLS SHALL BE CONSIDERED 2 HOUR RATED PA SEALED ACCORDINGLY IN THE MANNER LISTED HEREIN. PEN THROUGH THE EXTERIOR WALLS SHALL BE SEALED WATERT
INTERVENTI		2. Provides active means to prevent air-borne dust from dispersing into atmosphere 1. Wipe surfaces w 3. Water mist work surfaces to control dust while cutting. 2. Contain constructions.	ith disinfectant. ELEVATOR USAGE, AND UTILITY INTERRUPTION WITH THE OWNER. 11. CONTRACTOR TO EXERCISE ALL PRECAUTIONS TO PROVIDE FOR STAFF, PATIENTS,	9. ALL NEW VERTICAL AND HORIZONTAL DUCTS, PIPES, CONDU- ROOMS OR AREAS THROUGHOUT BUILDING, NOT ENCASED
Ensure Alternate Egress Routes E. Additional Fire Fighting Eq Ensure Alternate Emergency Access F. Control Combustible Loads	s J. Ensure Additional Employee Education	tightly covered c	ontainers. VISITORS, AND WORKMEN'S SAFETY DURING THE PERFORMANCE OF THIS CONTRACT PER EPA, OSHA, AND OTHER APPLICABLE CODES, STANDARDS, AND REGULATIONS.	CONCRETE CONSTRUCTION, SHALL BE FURRED IN, THE FUR MATCH THE ROOM FINISH.
Fire Department Notification Ensure Smoke-Tight Temporary Construction G. Conduct 2 Fire Drills Per St. Increase Hazard Surveilland		6. Place dust mat at access points of work area. vacuum before l	vacuum with HEPA filtered eaving work area. 12. THE CONTRACTOR SHALL MAINTAIN & KEEP BARRIER FREE THE EXISTING MEANS OF FGRESS	10. WHENEVER EXISTING EQUIPMENT, PIPING, DUCTS, ETC., AR
N CONSTRUCTION ACTIVITY	If YES, describe intervention	7. Contain construction waste before transport in tightly covered containers. 4. Remove isolatio 8. Isolate HVAC system in areas where work is being performed to prevent contamination of duct where work is be	n of HVAC system in areas cing performed. 13. ALL GYPSUM BOARD TO BE MOISTURE/MOLD RESISTANT TYPE X.	FOUNDATIONS, ETC., UNLESS NOTED OTHERWISE. AFTER R WALLS, AND CEILINGS SHALL BE FINISHED TO MATCH ADJOI
Will there be any anticipated utility shutdowns? (Communicati heating/cooling, HVAC, medical gases, vacuum, water, server)		system.	from Class I/II above 14. THE CONTRACTOR IS RESPONSIBLE FOR CONSTRUCTION OF TEMPORARY PARTITIONS AND TEMPORARY VENTILATION SYSTEMS AS REQUIRED TO PREVENT THE	
Will noise levels be excessive?		2. Do not remove b	arriers from work area until t is thoroughly cleaned as SPREAD OF DUST FROM THE CONSTRUCTION AREA TO OCCUPIED AREAS OF THE BUILDING. OCCUPIED AREAS SHALL REMAIN DUST FREE THROUGHOUT THE CONSTRUCTION. THE CONTRACTOR SHALL MAINTAIN THE AFFECTED AREAS OF THE	ETC.) AT NO ADDITIONAL COST TO THE GOVERNMENT. WORK SCHEDULED WITH THE COR.
Will vibration levels be excessive?		2. Involve Infection Control in design/planning before construction begins. required by Chie	f, EMS and Infection Control BUILDING (INCLUDING MATERIAL TRANSPORT ROUTES) CLEAN AND DUST FREE. ALL 1-HR FIRE BARRIERS ARE TO BE CONSTRUCTED USING STARC SYSTEMS	12. WORK THAT MUST OCCUR IN OCCUPIED AREAS, SUCH AS PU THE MEDICAL CENTER OR DISRUPT A MEDICAL CENTER FUNC
Will additional security measures be implemented?			materials carefully to FIREBLOCKWALL CONTAINMENT WALL SYSTEM. OTHER FORMS OF 1-HR WALLS MUST BE DISCUSSED WITH COR PRIOR TO INSTALLATION.	AT TIMES OTHER THAN NORMAL WORKING HOURS (NIGHTS, V HOLIDAYS, ETC.) AT NO ADDITIONAL COST TO THE GOVERNMI SCHEDULED WITH THE COR.
antonal requirements.		4. Maintain negative air pressure within work site utilizing HEPA equipped air filtration units. associated with a	ing of dirt and debris 15. ALL WOOD USED IN WALL CONSTRUCTION SHALL BE FIRE-RETARDANT-TREATED LUMBER.	13. ALL ELECTRICAL CIRCUITRY TO BE CONCEALED UNLESS OTH
			rea with HEPA filtered 16. ALL WRITTEN CORRESPONDENCE WILL BE TRANSMITTED FROM SUBCONTRACTOR THROUGH GENERAL CONTRACTOR THROUGH ARCHITECT TO OWNER. ALL PARTIES	CIRCUITING FOR ELECTRIC DOOR HOLD OPENS IN MASONRY SURFACE RACEWAY.
TIENT SAFETY COORDINATOR		5. Wet mop area w	CORRESPONDENCE ARE TO RECEIVE WRITTEN AND SIGNED CODIES OF SLICH NO	14. COORDINATE ALL WORK WITH OTHER TRADES AND EXISTING ELIMINATE CONFLICTS AND/OR INTERFERENCES. THE CONTR PROVIDE ALL OFFSETS, FITTINGS, TRANSITIONS, EXTENSIONS
N CONSTRUCTION ACTIVITY Does this project involve a patient care area either directly or a	adjacent to?	 Include all items from Class I/II/III above Involve Infection Control in design/planning before construction begins. 	THEREFORE, DISALLOWED.	FOR A COMPLETE AND FUNCTIONAL SYSTEM.
Does this project involve a patient care area either directly or a List:	ajacent to:	3. Seal holes, pipes, conduits, and punctures appropriately. CLASS 4. If exiting to a patient care area construct antercom and require all personnel to pass through this	17. GENERAL CONTRACTOR SHALL COMPLY WITH ALL DIRECTIVES OF THE OWNER. IF CONFLICTS BETWEEN DRAWINGS, SPECIFICATIONS AND REQUIREMENTS OF BUILDING OWNER AND/OR OPERATORS ARISE, THEY SHALL BE BROUGHT TO THE ATTENTION OF	The contract of the contract o
Do areas involved have knowledge of construction?		IV room so they can be vacuumed using a HEPA vacuum cleaner before leaving work site or they	from Class I/II/III above THE ARCHITECT IMMEDIATELY. THE HVAC, PLUMBING AND ELECTRICAL CONTRACTORS SHALL COORDINATE THEIR	ACCESSORIES WHICH MAY BE REQUIRED. CONTRACTOR MUS INVESTIGATE STRUCTURAL AND FINISH CONDITIONS AFFECT FURNISHING SUCH FITTINGS, TRAPS, VALVES, BOXES, ACCES
List:		can wear cloth or paper coveralls that are removed each time they leave the work site. 5. Walk-off mats are recommended to minimize tracking of heavy dirt and dust from construction	WORK WITH THE WORK OF OTHER TRADES TO ASSURE THAT THE WORK CAN BE INSTALLED IN A WORKMAN-LIKE MANNER. EACH CONTRACTOR SHALL BE EXPECTED	MAY BE REQUIRED.
Does this project alter patient access building/patient care area,	, either temporarily or permanently?	areas. Shoe covers may be considered in certain areas.	TO COOPERATE WITH OTHER CONTRACTORS IN THE PLACEMENT OF WORK TO AVOID CONFLICTS AND MAINTAIN JOB PROGRESS.	16. LOCATIONS OF NEW EQUIPMENT, PIPING, AND ASSOCIATED IT THE DRAWINGS ARE SCHEMATIC ONLY. THE CONTRACTOR SE EXACT LOCATION AND ELEVATION FOR ALL WORK, INCLUDING
YES, indicate intervention:		ICRA PROJECT CLASS:	19. IT IS THE INTENT OF THESE DRAWINGS THAT A COMPLETE JOB IS TO BE ACCOMPLISHED IN PREPARING THE BID. THE BIDDER SHALL MAKE ALLOWANCES FOR DETAILS WHICH MIGHT HAVE BEEN INADVERTENTLY OMITTED FROM THE DRAWINGS.	EXISTING WORK. ALL OFFSETS, FITTINGS, TRANSITIONS, EXT REQUIRED FOR A COMPLETE AND FUNCTIONAL SYSTEM SHA
 The new/temporary access path should be intuitive, i.e. easy to follow. Signage should be adequate for decreased visual acuity and at appropria 		TYPE OF RISK:	20. ALL EXISTING DUCTWORK, ELECTRICAL OR PIPING IS NOT NECESSARILY SHOWN ON	NO ADDITIONAL COST. 17. ALL EXISTING DUCTWORK, ELECTRICAL OR MECHANICAL PIP
viewing levels for both ambulating and w/c bound individuals.	The access paul should be natifical accessible.	If yes, describe intervention:	THE DRAWINGS. 21. BEFORE CONTRACTOR(S) BID THE JOB, IT IS IMPERATIVE THEY VISIT THE JOBSITE	ETC., IS NOT NECESSARILY SHOWN ON THE DRAWINGS. BEF PLACES A BID IT IS IMPERATIVE THEY VISIT THE JOBSITE AND EXACT LOCATION OF ALL EXISTING EQUIPMENT, DUCTWORK
nstructi Area/ 2. Construction areas should not be accessible by unauthorized personnel. Construction areas should be visually identified.	3. Construction materials and tools should be moved and stored appropriately to preclude unauthorized access?	Additional Requirements:	AND FIELD VERIFY THE EXACT LOCATION OF ALL EXISTING EQUIPMENT, DUCTWORK, ETC. IT WILL BE PART OF THE CONTRACTOR'S RESPONSIBILITY TO DESIGN AND RELOCATE ANY EXISTING OBSTACLES WHICH WILL INTERFERE WITH THE	BE PART OF THE CONTRACTOR'S RESPONSIBILITY AND THE OBEAR THE COST TO ENGINEER AND RELOCATE ANY EXISTING
Critical clinical alarms shall be functional and audible within and adjace			RELOCATE ANY EXISTING OBSTACLES WHICH WILL INTERFERE WITH THE CONTRACTOR'S ABILITY TO INSTALL ALL NEW OR RELOCATED WORK ON THE CONTRACT.	WILL INTERFERE WITH THE CONTRACTOR'S ABILITY TO INSTA RELOCATED WORK IN THIS PROJECT.
a. Emergency CODE Systems b. Medical Gas Alarms (Oxygen, Air, Suction) c. Wander guard technology d. Vital Sign Monitorin	nology e. Medication//Nutrition Pumps		22. ALL TEMPORARY PARTITIONS SHALL BE CONSTRUCTED WITH STARC SYSTEMS FIREBLOCKWALL COMPONENTS TO CREATE 1-HOUR RATING WITH 45 MINUTE	18. CONTRACTOR SHALL NOT INSTALL CONDUIT, PIPING, LIGHTIN OBSTRUCTIONS UNDER OR ADJACENT TO HVAC EQUIPMENT ELIMINATE OR OBSTRUCT ACCESS TO COILS, MOTORS, VALV
dditional Requirements:	g referrency systems 1. Indise Call Systems		OPENINGS BETWEEN CONSTRUCTION AREAS AND OCCUPIED AREAS. AY OTHER FORMS OF TEMPORARY PARTITIONS SHALL BE PRESENTED TO AND REVIEWED BY	PANELS, ETC.
		Patient Safety Coordinator/Date Infection Control Coordinator/Date	.te	19. BEFORE THE CONTRACTOR BEGINS WORK ALL EXISTING SYST SHALL BE RECORDED SUCH AS TEMPERATURE, FLOW RATE, FLOW
				RETURN THE AFFECTED SYSTEM TO ORIGINAL OPERATING CO NOTED OTHERWISE IT IS ASSUMED THAT ALL SYSTEMS (HVAC PLUMBING, ETC.) ARE WORKING PROPERLY IN EVERY MANNEF
		IH/Safety Date Project Engineer/Date		OF THE PROJECT. THE CONTRACTOR'S RECORDED MEASURE! SUBMITTED TO THE PROJECT ENGINEER FOR REVIEW AND AC ANY DEMOLITION OR OTHER RELATED WORK CAN PROCEED.
				20. FOR DOORS BEING REPLACED: IF THE EXISTING DOOR HAS SIG
				IT, THIS SIGNAGE SHOULD BE CAREFULLY REMOVED AND REAF NEW DOOR. IF THE SIGNAGE IS DAMAGED DURING REMOVAL O OTHERWISE BE REAPPLIED IT SHOULD BE REPLACED WITH NE
				IDENTICAL TYPE. 21. THE CONTRACTOR WILL BE RESPONSIBLE FOR MAINTAINING A
	VALUATION			ACCESS DOORS TO CONSTRUCTION AREAS, EXISTING MECHA ELECTRICAL AREAS, ASSIGNED STORAGE AREAS, EQUIPMENT ETC. DOORS MUST BE RESTORED TO THE CONDITION ENCOU
PROJECT: LOCATION:	START DATE:			BEGINNING OF PROJECT. THIS INCLUDES DOOR REPLACEMEN REPLACEMENT, HARDWARE REPAIR, DOOR REPAIR, ETC.
Evaluated from VES NO Laint Co. 11 1100 Co. 1100 Co	If answer is "Yes", see actions Training/Revie	Fyaluated Item VES NO Joint Commission II SM Administrative Actions	ng/Review	22. IT IS IMPORTANT THAT ALL REPLACEMENT DOORS HAVE A GAR BETWEEN THE BOTTOM OF THE DOOR AND THE FLOOR AT ALL
Evaluated Item YES NO Joint Commission ILSM Administrati	required to be taken Personnel in the building will Date:	Fyaluated Item VES NO Joint Commission II SM Administrative Actions	Date	CONTRACTOR MUST COORDINATE INSTALLED DOOR FRAME HOTHER NECESSARY MODIFICATIONS TO MEET THIS REQUIREM
Ensuring unobstructed exits. When a have been designed, staff members i	alternative exits 1 Craomier in the building will Date:	Will the fire hazard increase \square Conducting a minimum of two fire drills per shift per effects of work on life safety and		
	in affected areas receive training on alternate	to justify extra fire drills? quarter. determine if there is a need to		RATING OF DOOR AND FRAME. BOTTOM SWEEPS ARE NOT AC SPECIFICALLY STATED ON DRAWING.
Will any exit be obstructed? must receive additional training. Bui	in affected areas uildings or areas escape routes for	increase frequency of drills		RATING OF DOOR AND FRAME. BOTTOM SWEEPS ARE NOT AC SPECIFICALLY STATED ON DRAWING. 23. IF THERE IS ANY WORK TO BE DONE ON EXISTING ROOFS, SUPENETRATIONS OR STANDS, OR ANYTHING THAT DAMAGES TO
under construction must maintain es construction workers at all times, and	in affected areas uildings or areas escape routes for and the means of Construction areas will have designated and marked exits to be	Will hazardous conditions Substantially increase in or Increasing hazard surveillance of buildings, grounds, and		RATING OF DOOR AND FRAME. BOTTOM SWEEPS ARE NOT A SPECIFICALLY STATED ON DRAWING. 23. IF THERE IS ANY WORK TO BE DONE ON EXISTING ROOFS, SL PENETRATIONS OR STANDS, OR ANYTHING THAT DAMAGES THE ROOF, THIS WORK MUST BE DONE BY A CONTRACTOR LI ROOFING MEMBRANE MANUFACTURER. HE MUST BE APPROVING MEMBRANE MANUFACTURER SO AS TO NOT VOID OR INTERR
under construction must maintain es construction workers at all times, and exiting construction areas are inspec	in affected areas alldings or areas ascape routes for and the means of cted daily. receive training on alternate routes and exits Construction areas will have designated and marked exits to be clear at all times if necessary	Will hazardous conditions substantially increase in or around the buildings to increase frequency of drills Increasing hazard surveillance of buildings, grounds, and equipment, with special attention to excavations, construction areas construction storage, and field as needed		RATING OF DOOR AND FRAME. BOTTOM SWEEPS ARE NOT AN SPECIFICALLY STATED ON DRAWING. 23. IF THERE IS ANY WORK TO BE DONE ON EXISTING ROOFS, SU PENETRATIONS OR STANDS, OR ANYTHING THAT DAMAGES THE ROOF, THIS WORK MUST BE DONE BY A CONTRACTOR LIC ROOFING MEMBRANE MANUFACTURER. HE MUST BE APPROVING MEMBRANE MANUFACTURER SO AS TO NOT VOID OR INTERRISINGLE PLY MEMBRANE ROOF WARRANTIES. 24. EXISTING CIRCUITRY (CONDUIT, BOXES, WIRE, ETC.) MAY BE INTERRIGINATION.
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Will any entrance be obstructed to limit the access to emergency services? Will any fire detection or suppression system be impaired for > 8 hours in a 24 hour period? Will construction be open to other areas without any smoke tight barriers? Will smoking be permitted in construction areas? Will storage, housekeeping and debris removal practices increase the fire load? Will storage the fire load? CONSULTANTS ARCHITECTURAL: STRUCTURAL: WEP: BWBR BWBR BWBR BWBR SSOUTH STRUCTURAL STRUCTURAL: Will storage and unobstructed acce services and for fire, police, and othe extention areas are inspect services and for fire, police, and othe services and for fire, police, and other services and for fire, police, and other services and for fire, police, and other fire fire and unostructed are in good working of the fire fire fire fire fi	in affected areas ilidings or areas scape routes for duthe means of cted daily. ess to emergency er emergency forces. suppression systems brary but equivalent fire system is being impaired on partitions are stible of limited contribute to the contractor will be briefed at preconstruction conference of requirement Contractor will be briefed at the pre-construction conference for the need to provide adequate firefighting equipment and training construction employees Contractor will be briefed at the pre-construction employees Conganization's Refer to Fargo VA HCS Smoking Policy Contractor will be briefed at pre-construction conference for the need to provide adequate firefighting equipment and training construction conference of requirement Contractor will be briefed at pre-construction employees Contractor will be briefed at pre-construction employees Contractor will be briefed at pre-construction conference for the need to provide adequate firefighting equipment and training construction conference of requirement Contractor will be briefed at pre-construction conference of requirement Contractor will be briefed at pre-construction conference of requirement Contractor will be briefed at pre-construction conference of requirement Contractor will be briefed at pre-construction conference of requirement Contractor will be briefed at pre-construction conference of requirement Contractor will be briefed at pre-construction conference of requirement Contractor will be briefed at the pre-construction conference of requirement pre-construction conference of requiremen	Will hazardous conditions substantially increase in or around the buildings to require extra surveillance activities? Increasing hazard surveillance of buildings, grounds, and equipment, with special attention to excavations, construction areas, construction storage, and field offices. A Fire Watch will be implemented as needed Personnel in the building will receive training in response for life safety be impaired? Training staff to compensate for impaired structural or compartmentalization features of fire safety. Personnel in the building will receive training in response for life safety be impaired? Date: delicinence in freezessary and interim measures during personal contact, training, astards, and interim measures during personal contact, training, and interim measures during perso	RA, ISLM PRI Location SIO	RATING OF DOOR AND FRAME. BOTTOM SWEEPS ARE NOT AN SPECIFICALLY STATED ON DRAWING. 23. IF THERE IS ANY WORK TO BE DONE ON EXISTING ROOFS, SUPENETRATIONS OR STANDS, OR ANYTHING THAT DAMAGES THE ROOF, THIS WORK MUST BE DONE BY A CONTRACTOR LIGHT OF THE ROOF. THIS WORK MUST BE DONE BY A CONTRACTOR LIGHT OF THE ROOF THIS WORK MUST BE DONE BY A CONTRACTOR LIGHT OF THE ROOF THIS WORK MUST BE PROVIDED BY A CONTRACTOR SOME STANDS. 24. EXISTING CIRCUITERY (CONDUIT, BOXES, WIRE, ETC.) MAY BE IT CONTRACTORS OPTION AS LONG AS IT MEETS THE SAME SPINGUING FOR NEW CIRCUITERY. ALL WORK, NEW AND EXISTING THE LATEST NEC CODE. 25. WHERE DOOR AND HARDWARE ARE SHOWN TO BE REMOVED ARE TO REMAIN AND BE REUSED UNLESS NOTED OTHERWISE ARE TO REMAIN AND BE REUSED UNLESS NOTED OTHERWISE ARE TO REMAIN AND BE REUSED UNLESS NOTED OTHERWISE WEIGHT OF THE ROOF OF
will any exit be obstructed? Will any entrance be obstructed to limit the access to emergency services? Will any fire detection or suppression system be impaired for >8 hours in a 24 hour period? Will construction be open to other areas without any smoke tight barriers? Will smoking be permitted in construction areas? Will storage, housekeeping and debris removal practices increase the fire load? CONSULTANTS ARCHITECTURAL: STRUCTURAL: WIRL any entrance be obstructed to limit the access to emitting construction areas are in good working order. A temporary systems must it tested monthly. Ensuring that the fire detection and is are in good working order. A temporary systems must it tested monthly. Ensuring that temporary construction smoke tight and built of noncombust combustible materials that will not or development or spread of fire. Providing additional firefighting equistaff in its use. Will storage, housekeeping and debris removal practices increase the fire load? Developing and enforcing storage, he debris removal practices that reduce flammable and combustible fire load feasible level. July 2015 CONSULTANTS ARCHITECTURAL: STRUCTURAL: MEP: BWBR Ericksen Roed Associates Dunham Associates, Inc.	in affected areas ilidings or areas scape routes for out the means of cted daily. cess to emergency er emergency forces. suppression systems brary but equivalent fire system is able inspected and being impaired on partitions are stible of limited contribute to the corganization's on areas. Contractor will be briefed at the pre-construction conference of the need to provide adequate firefighting equipment and training construction employees Contractor will be briefed at pre-construction employees Contractor will be briefed at the pre-construction employees Contractor will be briefed at the pre-construction employees Contractor will be briefed at the pre-construction employees	Will hazardous conditions substantially increase in or around the buildings of promote activities? Will structural features of fire safety be impaired? Will this project affect the life safety features of all areas? Other Life Safety Code considerations? Other Life Safety Code considerations? ILSM Required: Yes No ILSM Issue Date: Evaluation determines no ILSM needed X Prepared by STAMP STAMP Office of Construction and Facilities Increasing hazard surveillance of buildings, grounds, and increase in requency of drills in the subtraction of equipment, with special attention to excavations, construction areas, construction of equipment, with special attention to excavations, construction in reported sa needed Date: deficiencies in receive training in response for life safety deliciencies in receive training in response for life safety deliciencies in receive training in response for life safety deliciencies in receive training in response for life safety deliciencies in receive training in response for life safety. Will be made aware of deficiencies in receive training in response for life safety. Will be made aware of deficiencies in receive training in response for life safety. Will be made aware of deficiencies in receive training in response for life safety. Staff will be made aware of deficiencies in receive training in response for life safety. Will be made aware of deficiencies in receive training in response for life safety. Will be made aware of deficiencies in receive training in response for life safety.	RA, ISLM PRI	RATING OF DOOR AND FRAME. BOTTOM SWEEPS ARE NOT. SPECIFICALLY STATED ON DRAWING. 23. IF THERE IS ANY WORK TO BE DONE ON EXISTING ROOFS, SPENETRATIONS OR STANDS, OR ANYTHING THAT DAMAGES THE ROOF. THIS WORK MUST BE DONE BY A CONTRACTOR ROOFING MEMBRANE MANUFACTURER. HE MUST BE APPREMENTANCE OF WARRANTIES. 24. EXISTING CIRCUITRY (CONDUIT, BOXES, WIRE, ETC.) MAY BE CONTRACTOR'S OPTION AS LONG AS IT MEETS THE SAME SEQUIRED FOR NEW CIRCUITRY. ALL WORK, NEW AND EXISWITH THE LATEST NEC CODE. 25. WHERE DOOR AND HARDWARE ARE SHOWN TO BE REMOVE ARE TO REMAIN AND BE REUSED UNLESS NOTED OTHERWITE ARE TO REMAIN AND BE REMOVED AND TO REMAIN AND T

VA U.S. Department of Veterans Affairs

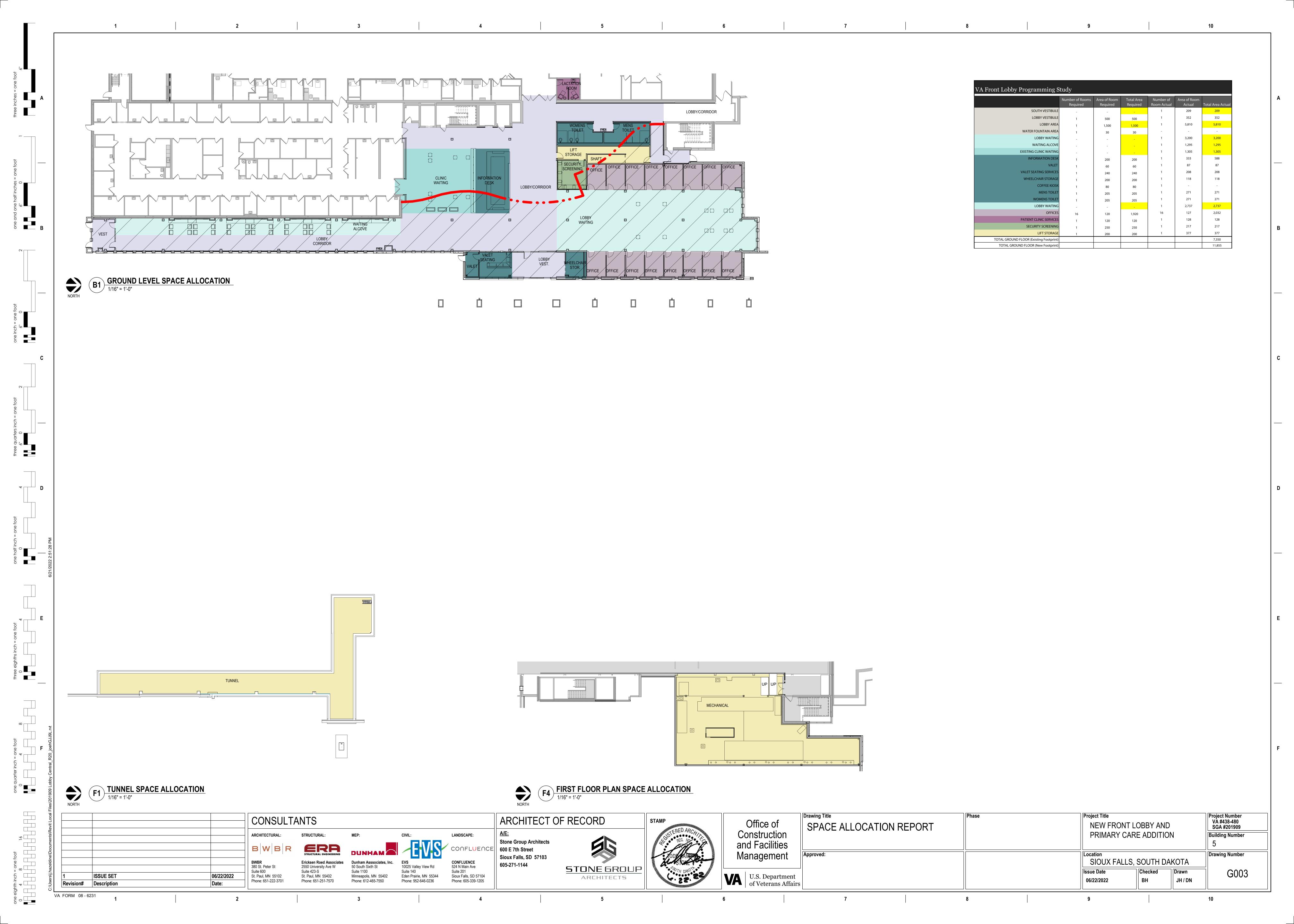
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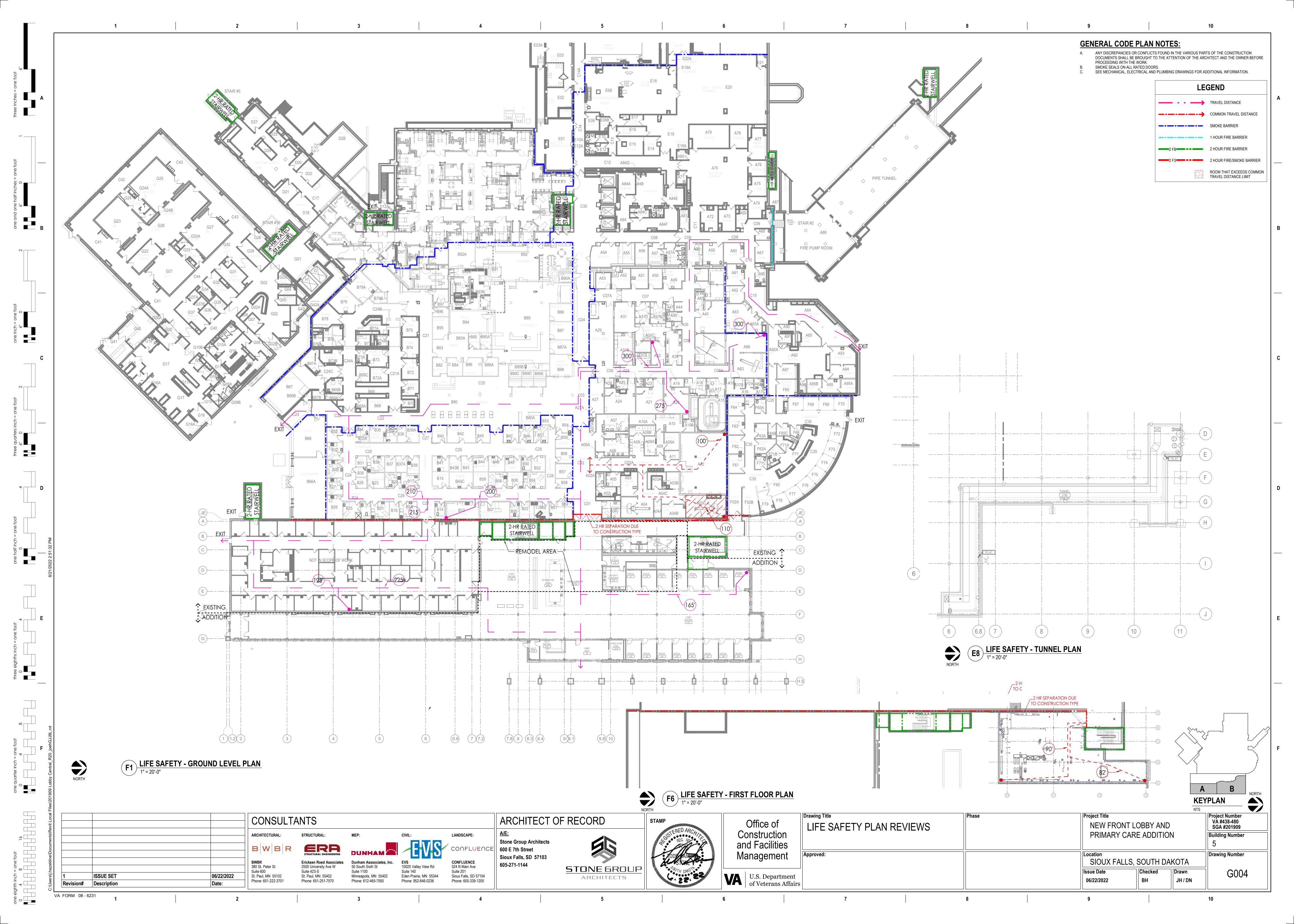
one eighth inch = one foot 0 + 8 + 16

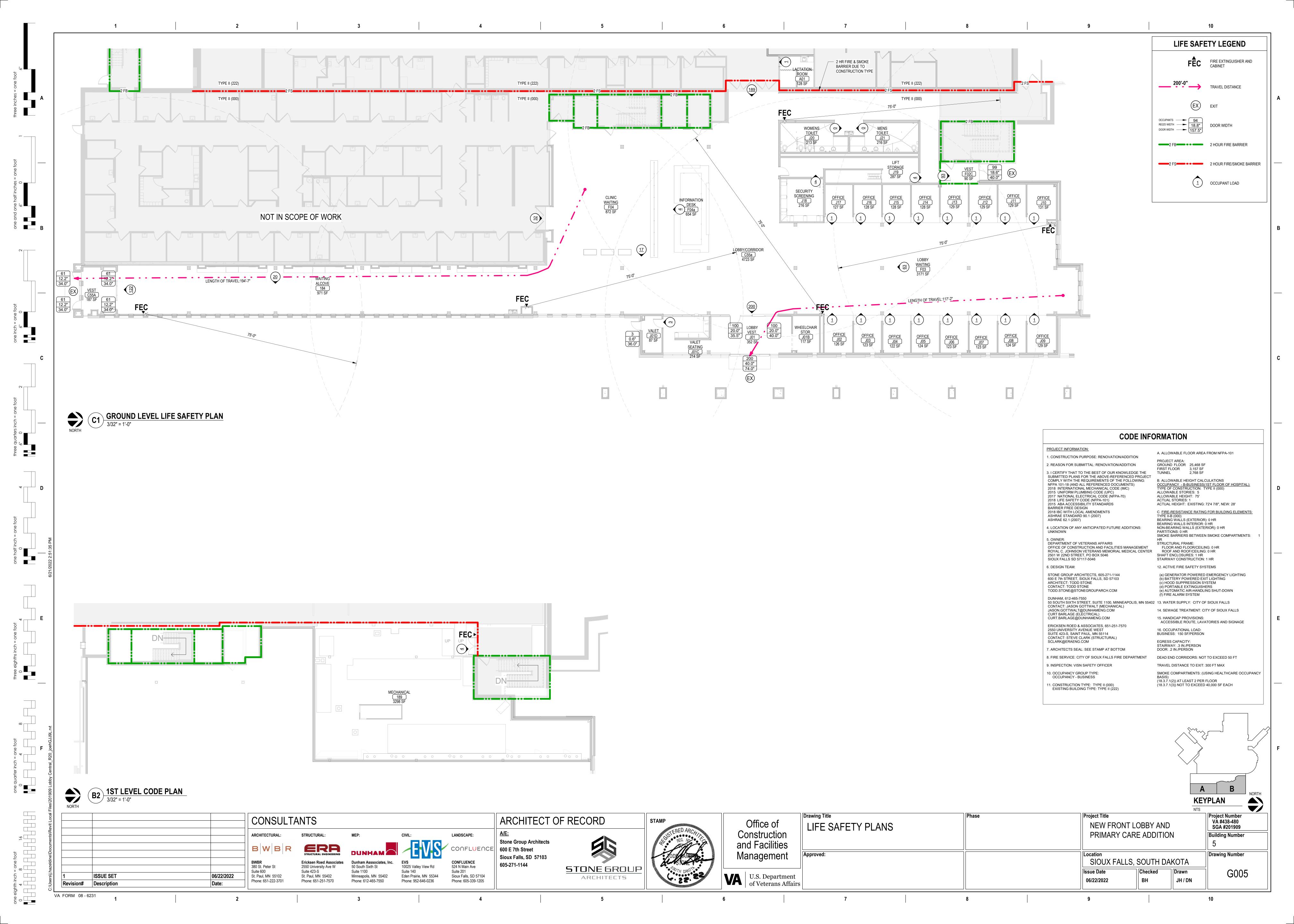
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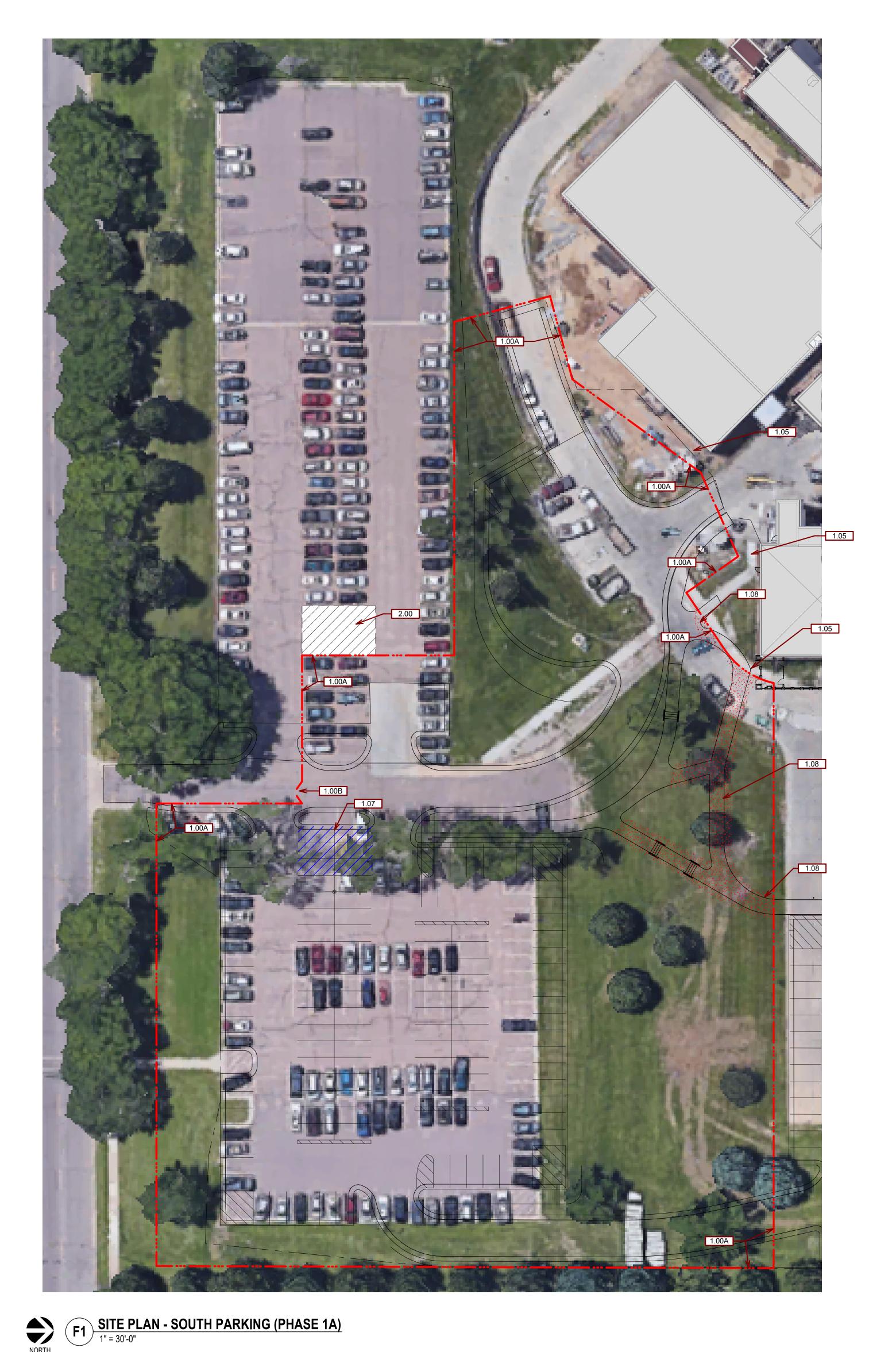
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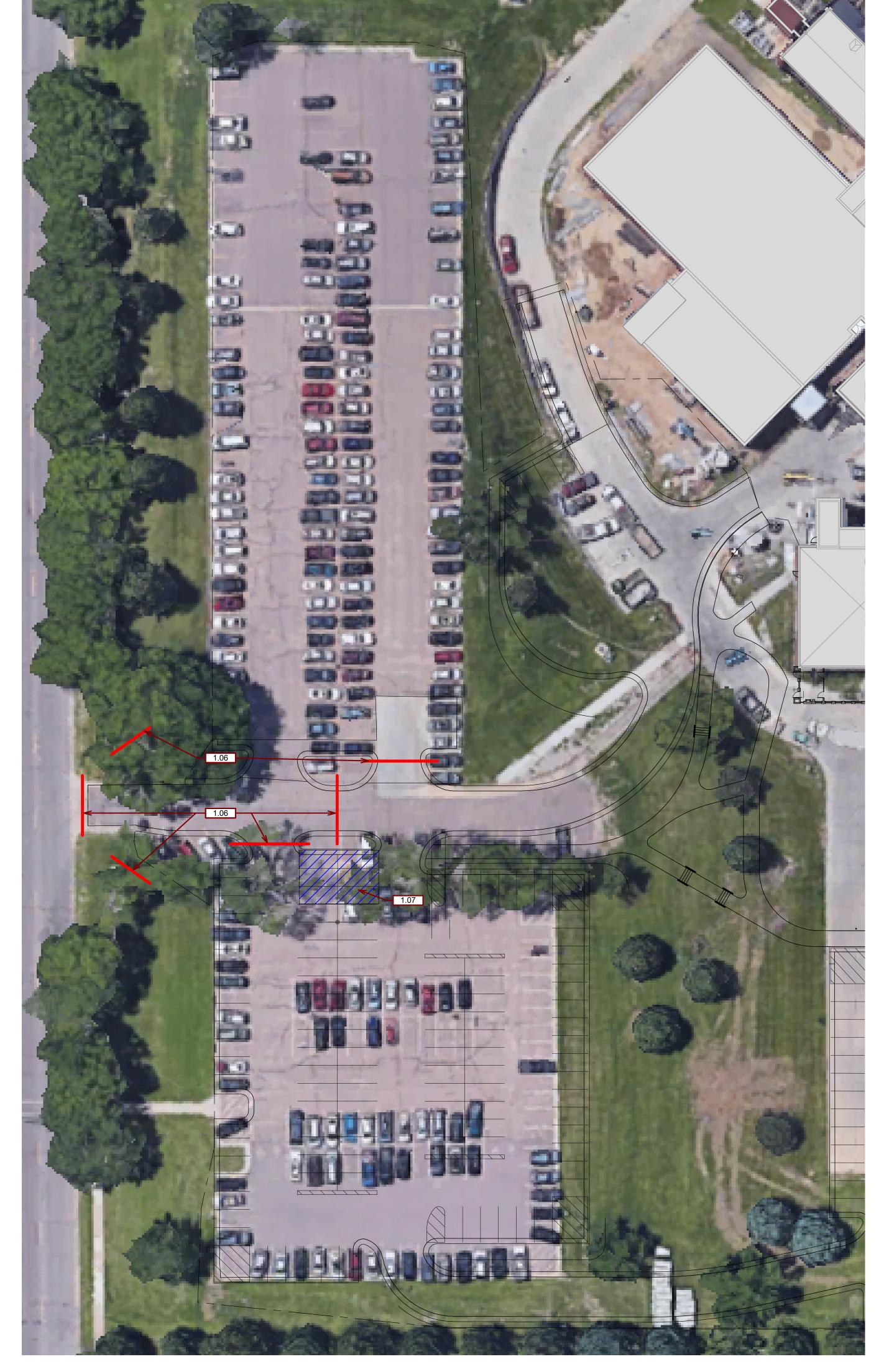
VA FORM 08 - 6231











PHASING PLAN

PHASE 1A:
INSTALL CONSTRUCTION FENCE TO EXTENTS AS INDICATED (COORDINATE WITH C.O.R.). MAINTAIN PUBLIC ACCESS TO SOUTH PARKING LOT. REMOVE STRIPING IN SOUTH PARKING LOT AS INDICATED TO ALLOW CIRCULAR ACCESS TO PARKING LOT VIA A SINGLE ACCESS POINT.

COMPLETE DEMOLITION AND NEW CONSTRUCTION OF WORK WITHIN CONSTRUCTION FENCE EXCLUDING THE FOLLOWING ITEMS: - SIDEWALKS INDICATED TO BE INSTALLED IN PHASE 2 - BUS CANOPY - THE STRIPING OF THE SIX (6) PARKING STALLS IN THE S.E. PARKING LOT AS INDICATED,

UPON COMPLETION OF NEW WORK, REMOVE FENCE.

PHASE 1B:
INSTALL BARRACADES AS INDICATED AT DRIVES AND SIDEWALKS. MAINTAIN PUBLIC ACCESS TO SOUTHWEST PARKING LOT VIA THE DROP OFF LOOP ROAD.

COMPLETE DEMOLITION AND RECONSTRUCTION OF ACCESS ROAD OFF 26TH STREET. COMPLETE SEALCOATING AND STRIPING OF SOUTH PARKING LOT.

REMOVE BARRACADES:

COMPLETE STRIPING OF SIX (6) PARKING STALLS IN THE SOUTHEAST

INSTALL 1-HR RATED STARC SYSTEMS FIREBLOCKWALL TEMPORARY PARTITION WITH 45 MINUTE RATED OPENINGS AS INDICATED MAINTAIN PUBLIC ACCESS FROM MAIN HALLWAY DOORS TO ELEVATOR.

REMOVE EXISTING TOILET ROOM AND WALLS WITHIN CONSTRUTION AREA

REMOVE EXISTING SLAB AS REQUIRED AND INSTALL NEW HELICAL PILE FOUNDATIONS. BACKFILL AND INSTALL TEMPORARY FLOOR SLAB IN AREA DESIGNATED FOR PUBLIC ACCESS HALLWAY IN PHASE 2C.

REMOVE TEMPORARY PARTITIONS

INSTALL 1-HR RATED STARC SYSTEMS FIREBLOCKWALL TEMPORARY PARTITIONS WITH 45 MINUTE RATED OPENINGS AS INDICATED. MAINTAIN PUBLIC ACCESS FROM MAIN HALLWAY DOORS TO ELEVATORS AND STAIR.

REMOVE EXISTING WALLS WITHIN CONSTRUCTION AREA AS INDICATED.

FOUNDATIONS. BACKFILL AND INSTALL TEMPORARY FLOOR SLAB IN AREA DESIGNATED FOR PUBLIC ACCESS HALLWAY IN PHASE 2C.

INSTALL CONSTRUCTION FENCE TO EXTENTS AS INDICATED (COORDINATE STAIR TOWÉR. MAINTAIN PUBLIC ACCESS AT SIDEWALK ALONG NORTH/EAST SIDE OF NEW ACCESS ROAD CONSTRUCTED IN PHASE 1A.

INSTALL 1-HR RATED STARC SYSTEMS FIREBLOCKWALL TEMPORARY WALLS & CEILING HALLWAY PARTITIONS WITH 45 MINUTE RATED OPENINGS AS INDICATED. INSTALL TEMPORARY LIGHTING AND EXIT SIGNAGE. MAINTAIN EMERGENCY EXITING FROM TEMPORARY HALLWAY AT EXISTING NORTH STAIR TOWER.

COMPLETE DEMOLITION OF EXISTING LOBBY AND SITE ELEMENTS WITHIN CONSTRUCTION FENCE.

COMPLETE NEW CONSTRUCTION OF WORK WITHIN CONSTRUCTION FENCE.

REMOVE TEMPORARY HALLWAY AND COMPLETE WORK WITHIN TEMPORARY HALLWAY AREA DURING NIGHTS AND WEEKENDS.

UPON COMPLETION OF ALL NEW WORK, REMOVE FENCE.

	SGA KEYNOTES
KTKT	KEYNOTE TEXT
1.00A	TEMPORARY CONSTRUCTION FENCE
1.00B	CONTRACTOR ACCESS GATE
1.05	CONTRACTOR TO MAINTAIN EGRESS ACCESS ON EXISTING SIDEWALK.
1.06	BARRACADES AT SIDEWALKS AND ACCESS DRIVES (TYPICAL)
1.07	STRIPING INSTALLED IN THIS AREA AFTER COMPLETION OF PHASE 1B (LEFT OPEN FOR TEMPORARY DRIVE LANE DURING PHASE 1B)
1.08	THESE SIDEWALKS (HATCHED AREA) TO BE INSTALLED IN PHASE 2.
2.00	REMOVE STRIPING IN THIS AREA FOR TEMPORARY DRIVE LANE

SITE PLAN - SOUTH PARKING (PHASE 1B)

1" = 30'-0"

ISSUE SET 06/22/2022 Date: Revision# Description

one eighth inch = one foot

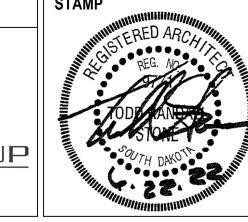
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VA FORM 08 - 6231

CONSULTANTS ERA STRUCTURAL ENGINEERING Ericksen Roed Associates 2550 University Ave W **Dunham Asssociates, Inc.** 50 South Sixth St 380 St. Peter St St. Paul, MN 55102 St. Paul, MN 55402 Minneapolis, MN 55402 Phone: 651-222-3701 Phone: 651-251-7570 Phone: 612-465-7550

CONFLUENCE 524 N Main Ave Eden Prairie, MN 55344 Sioux Falls, SD 57104 Phone: 952-646-0236 Phone: 605-339-1205

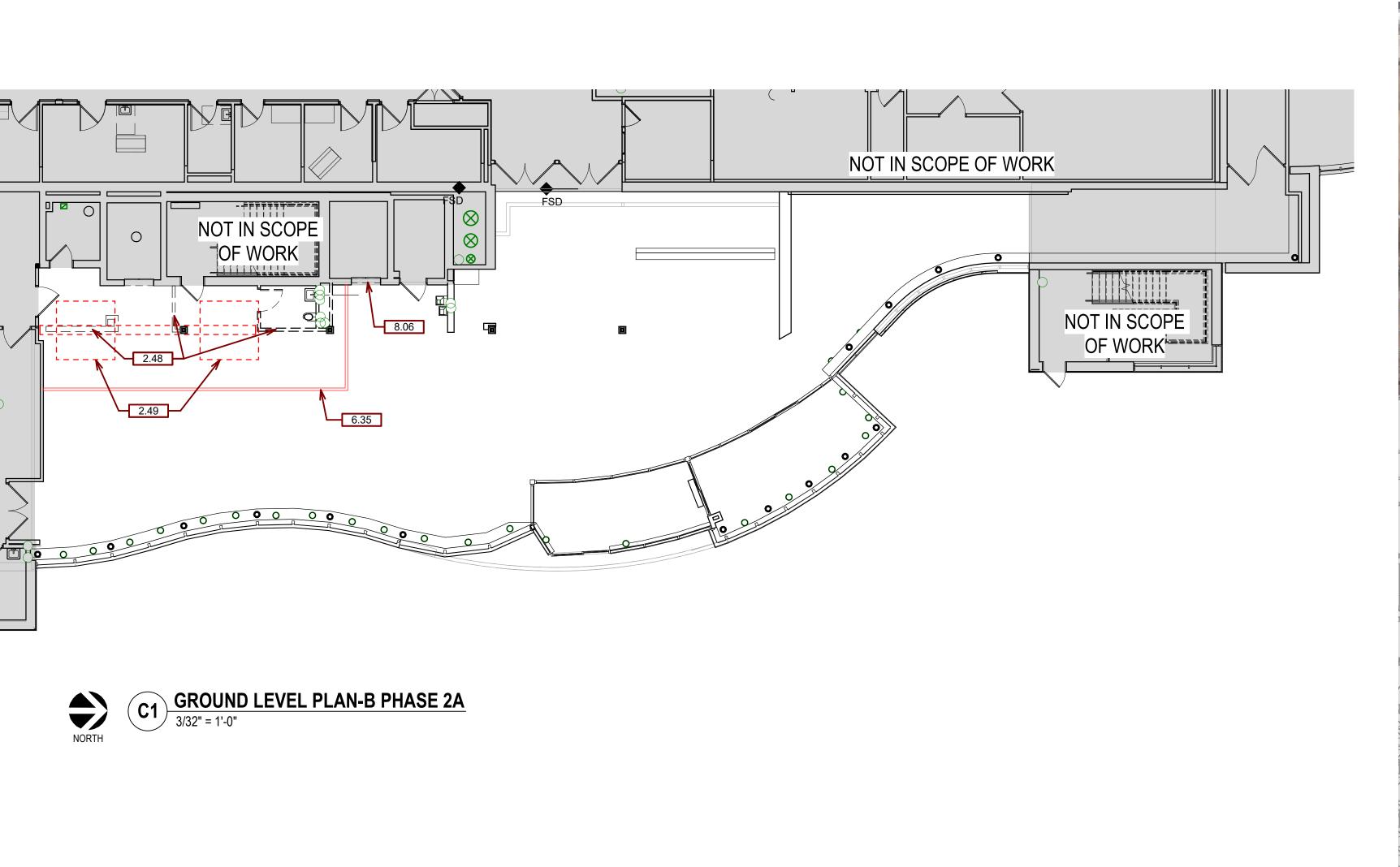
ARCHITECT OF RECORD Stone Group Architects Sioux Falls, SD 57103 605-271-1144 STONE GROUP ARCHITECTS

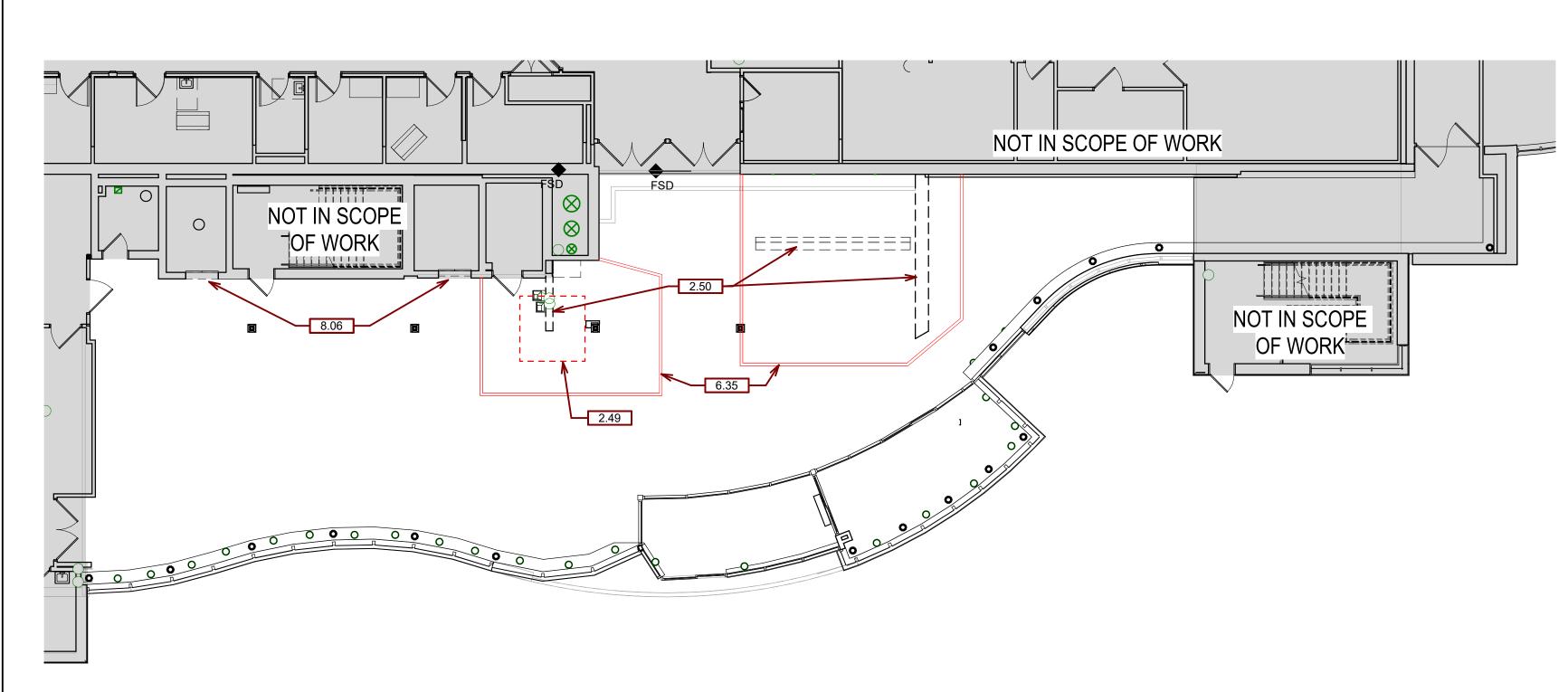




Drawing Title
PHASE 1 - PHASING AND
CONSTRUCTION LIMITS PLANS
Approved:

ASE 1 - PHASING AND ONSTRUCTION LIMITS PLANS	Phase	Project Title NEW FRONT LO PRIMARY CARE	N	Project Number VA #438-480 SGA #201909 Building Number 5
red:		Location SIOUX FALLS, S Issue Date 06/22/2022		Drawing Number G006





CONSULTANTS

BWBR 380 St. Peter St

St. Paul, MN 55102

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06/22/2022

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St. Paul, MN 55402

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50 South Sixth St

Minneapolis, MN 55402

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F6 SITE PLAN - EAST PARKING (PHASE 2C)

1" = 30'-0"

ARCHITECT OF RECORD

STONE GROUP

ARCHITECT5

Stone Group Architects

Sioux Falls, SD 57103

600 E 7th Street

605-271-1144

CONFLUENCE 524 N Main Ave

Sioux Falls, SD 57104

Phone: 605-339-1205

Eden Prairie, MN 55344

Phone: 952-646-0236

Drawing Title

PHASE 2 - PHASING AND

CONSTRUCTION LIMITS PLANS

PHASING PLAN

INSTALL CONSTRUCTION FENCE TO EXTENTS AS INDICATED (COORDINATE WITH C.O.R.). MAINTAIN PUBLIC ACCESS TO SOUTH PARKING LOT. REMOVE STRIPING IN SOUTH PARKING LOT AS INDICATED TO ALLOW CIRCULAR ACCESS TO PARKING LOT VIA A SINGLE ACCESS POINT.

COMPLETE DEMOLITION AND NEW CONSTRUCTION OF WORK WITHIN CONSTRUCTION FENCE EXCLUDING THE FOLLOWING ITEMS:

- SIDEWALKS INDICATED TO BE INSTALLED IN PHASE 2 - BUS CANOPY

- THE STRIPING OF THE SIX (6) PARKING STALLS IN THE S.E.

UPON COMPLETION OF NEW WORK, REMOVE FENCE.

PARKING LOT AS INDICATED,

INSTALL BARRACADES AS INDICATED AT DRIVES AND SIDEWALKS. MAINTAIN PUBLIC ACCESS TO SOUTHWEST PARKING LOT VIA THE DROP OFF LOOP ROAD.

COMPLETE DEMOLITION AND RECONSTRUCTION OF ACCESS ROAD OFF 26TH STREET. COMPLETE SEALCOATING AND STRIPING OF SOUTH PARKING LOT.

REMOVE BARRACADES:

COMPLETE STRIPING OF SIX (6) PARKING STALLS IN THE SOUTHEAST PARKING LOT.

INSTALL 1-HR RATED STARC SYSTEMS FIREBLOCKWALL TEMPORARY PARTITION WITH 45 MINUTE RATED OPENINGS AS INDICATED MAINTAIN PUBLIC ACCESS FROM MAIN HALLWAY DOORS TO ELEVATOR.

REMOVE EXISTING TOILET ROOM AND WALLS WITHIN CONSTRUTION AREA AS INDICATED.

REMOVE EXISTING SLAB AS REQUIRED AND INSTALL NEW HELICAL PILE FOUNDATIONS. BACKFILL AND INSTALL TEMPORARY FLOOR SLAB IN AREA DESIGNATED FOR PUBLIC ACCESS HALLWAY IN PHASE 2C.

REMOVE TEMPORARY PARTITIONS

INSTALL 1-HR RATED STARC SYSTEMS FIREBLOCKWALL TEMPORARY PARTITIONS WITH 45 MINUTE RATED OPENINGS AS INDICATED. MAINTAIN PUBLIC ACCESS FROM MAIN HALLWAY DOORS TO ELEVATORS AND STAIR.

REMOVE EXISTING WALLS WITHIN CONSTRUCTION AREA AS INDICATED.

REMOVE EXISTING SLAB AS REQUIRED AND INSTALL NEW HELICAL PILE FOUNDATIONS. BACKFILL AND INSTALL TEMPORARY FLOOR SLAB IN AREA DESIGNATED FOR PUBLIC ACCESS HALLWAY IN PHASE 2C.

INSTALL CONSTRUCTION FENCE TO EXTENTS AS INDICATED (COORDINATE WITH C.O.R.). MAINTAIN EMERGENCY EXITING FROM EXISTING NORTH STAIR TOWER. MAINTAIN PUBLIC ACCESS AT SIDEWALK ALONG NORTH/EAST SIDE OF NEW ACCESS ROAD CONSTRUCTED IN PHASE 1A.

AS INDICATED. INSTALL TEMPORARY LIGHTING AND EXIT SIGNAGE. MAINTAIN EMERGENCY EXITING FROM TEMPORARY HALLWAY AT EXISTING NORTH STAIR TOWER.

CONSTRUCTION FENCE.

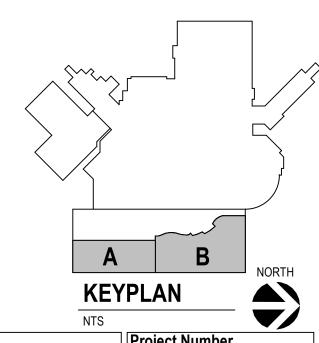
COMPLETE DEMOLITION OF EXISTING LOBBY AND SITE ELEMENTS WITHIN

COMPLETE NEW CONSTRUCTION OF WORK WITHIN CONSTRUCTION FENCE.

REMOVE TEMPORARY HALLWAY AND COMPLETE WORK WITHIN TEMPORARY HALLWAY AREA DURING NIGHTS AND WEEKENDS.

UPON COMPLETION OF ALL NEW WORK, REMOVE FENCE.

	SGA KEYNOTES
KTKT	KEYNOTE TEXT
1.00A	TEMPORARY CONSTRUCTION FENCE
1.00B	CONTRACTOR ACCESS GATE
2.48	REMOVE EXISTING TOILET ROOM AND WALLS WITHIN CONSTRUCTION AREA
2.49	REMOVE EXISTING SLAB AS REQUIRED AND INSTALL NEW HELICAL PIL FOUNDATIONS
2.50	REMOVE EXISTING WALLS WITHIN CONSTRUCTION AREA
6.35	1-HR RATED STARC SYSTEMS FIREBLOCKWALL TEMPORARY PARTITIC WITH 45 MINUTE RATED OPENING
8.06	MAINTAIN PUBLIC ACCESS FROM MAIN HALLWAY DOORS TO ELEVATO
8.07	MAINTAIN PUBLIC ACCESS AT SIDEWALK



Project Number VA #438-480 SGA #201909 **Building Number**

G007

NEW FRONT LOBBY AND PRIMARY CARE ADDITION Drawing Number

SIOUX FALLS, SOUTH DAKOTA Checked Drawn 06/22/2022 BH JH/DN

Project Title

VA U.S. Department of Veterans Affairs

Construction and Facilities Management

Office of

Date: Revision# Description VA FORM 08 - 6231

ISSUE SET

one eighth inch = one foot

0 4 8 16