

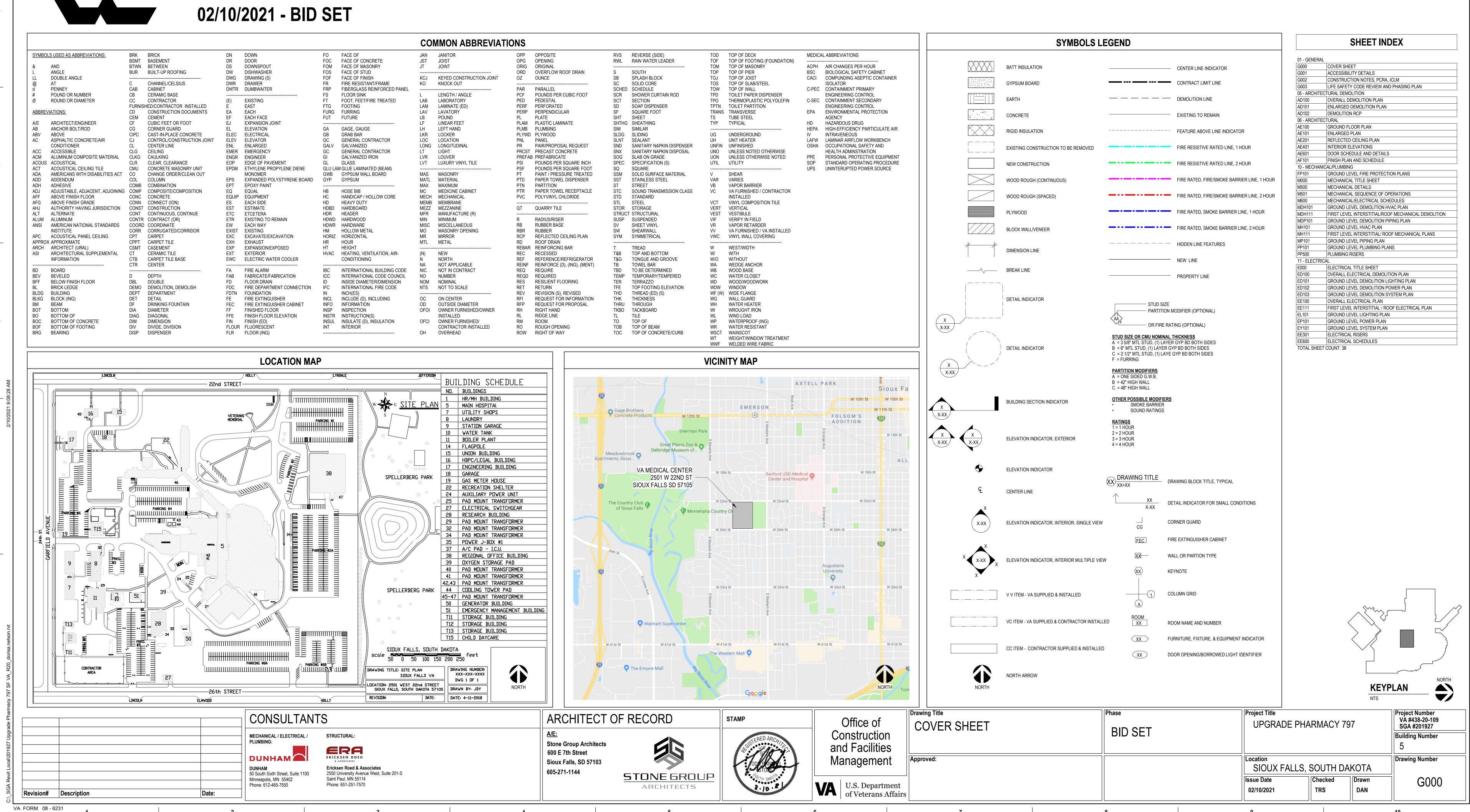
U.S. DEPARTMENT OF VETERANS AFFAIRS ROYAL C. JOHNSON VETERANS MEMORIAL MEDICAL CENTER **UPGRADE PHARMACY 797**

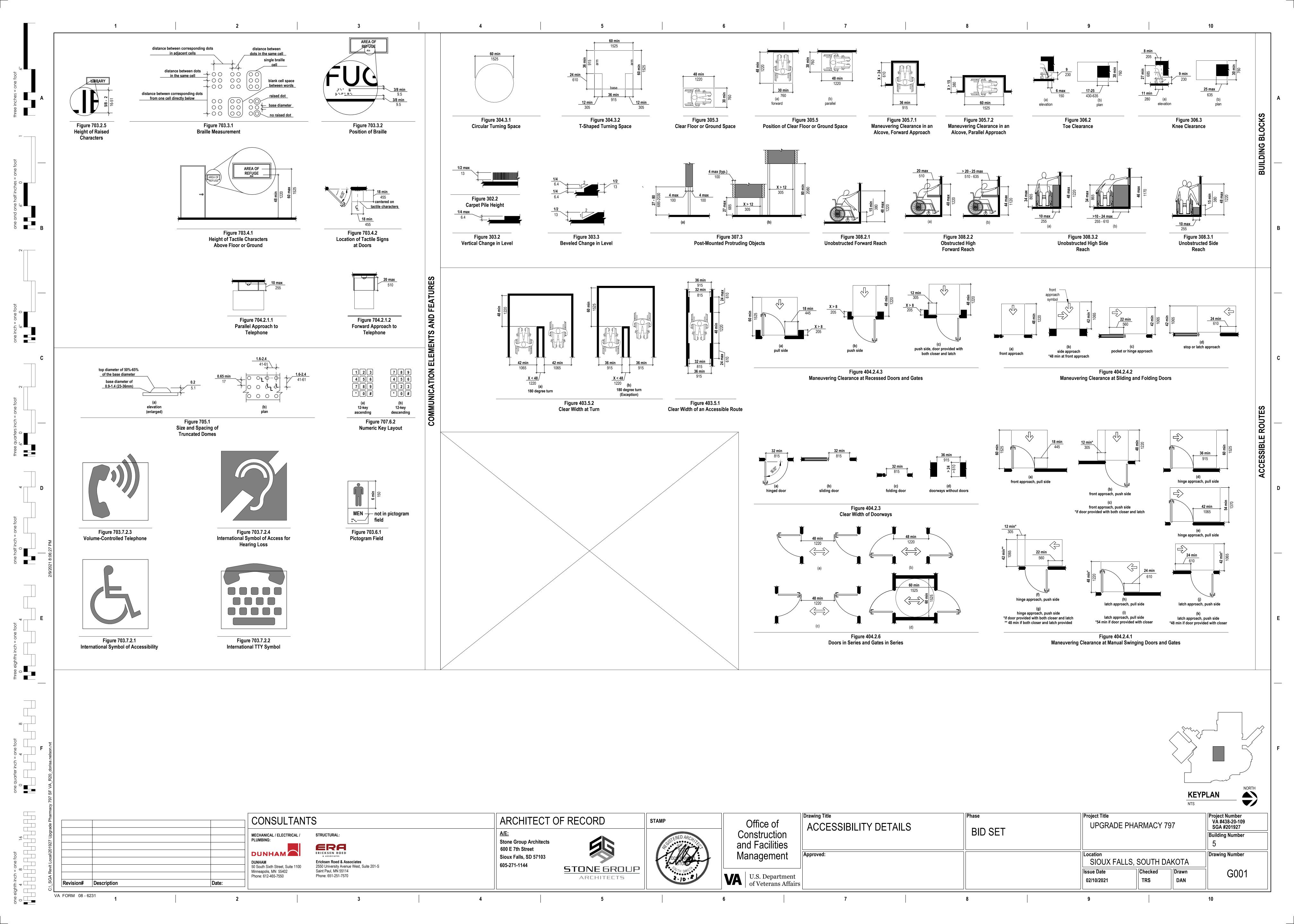


one eighth inch = one foot 0 4 8 16

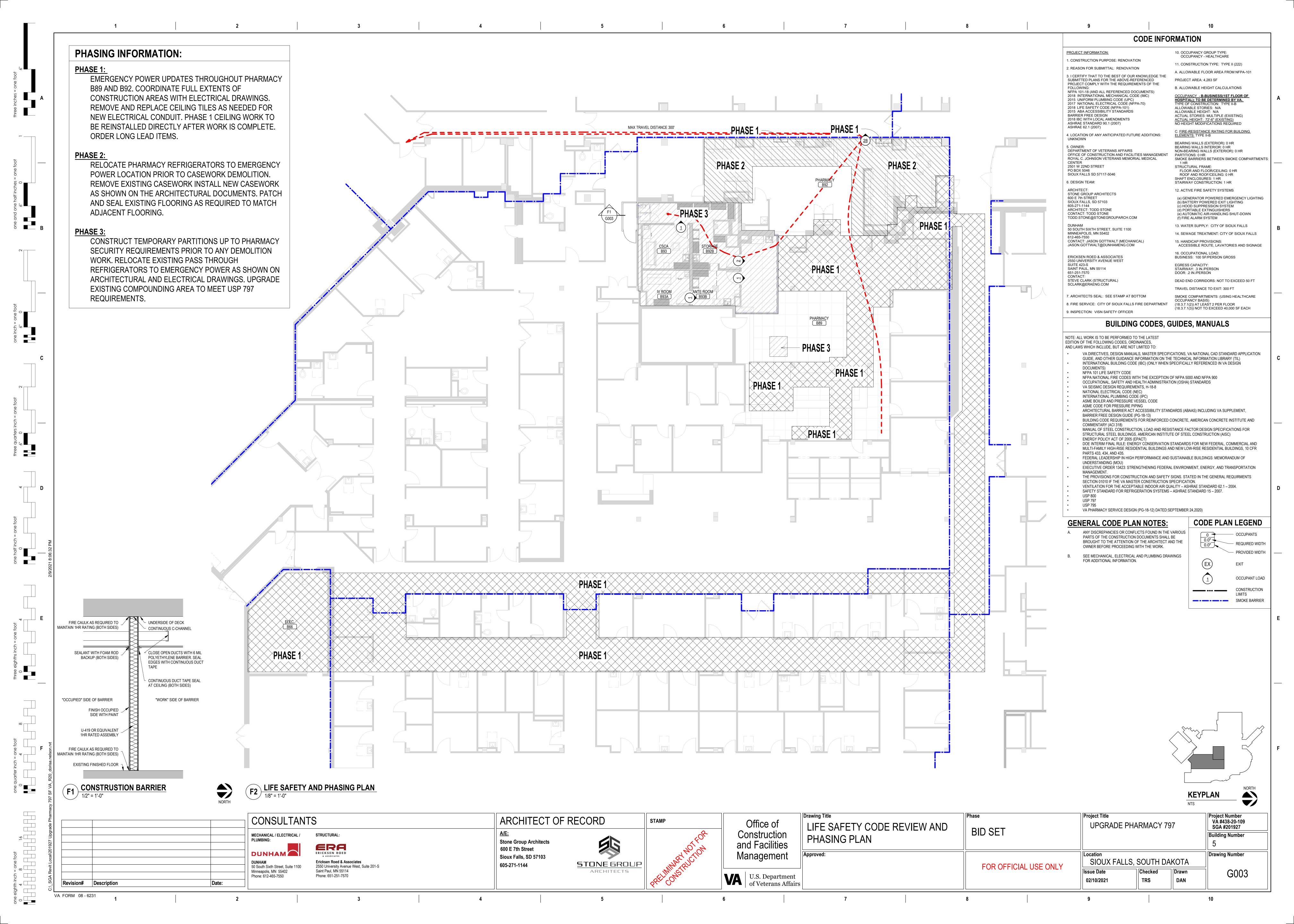
BUILDING #5 SIOUX FALLS, SOUTH DAKOTA

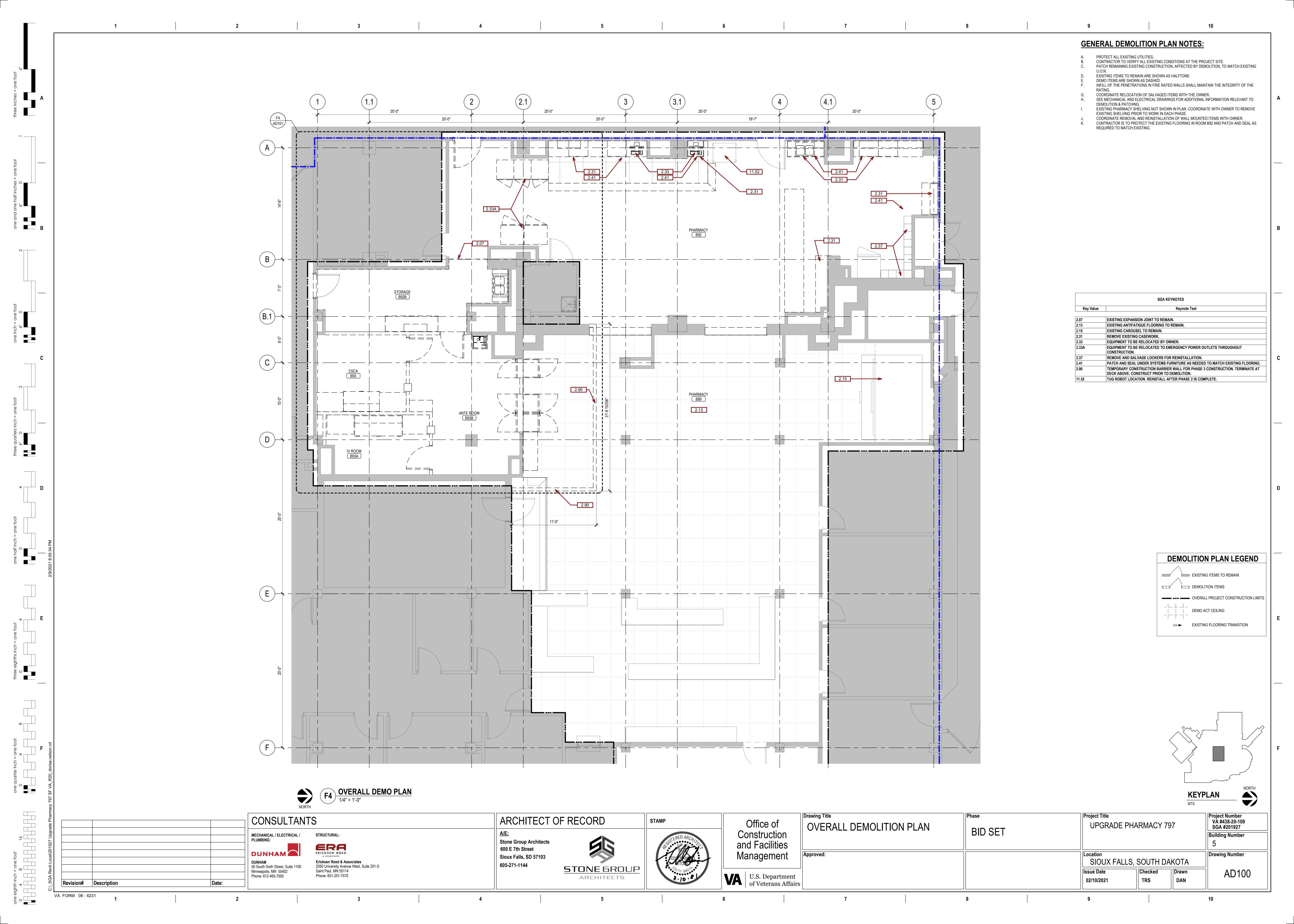
VA #438-20-109

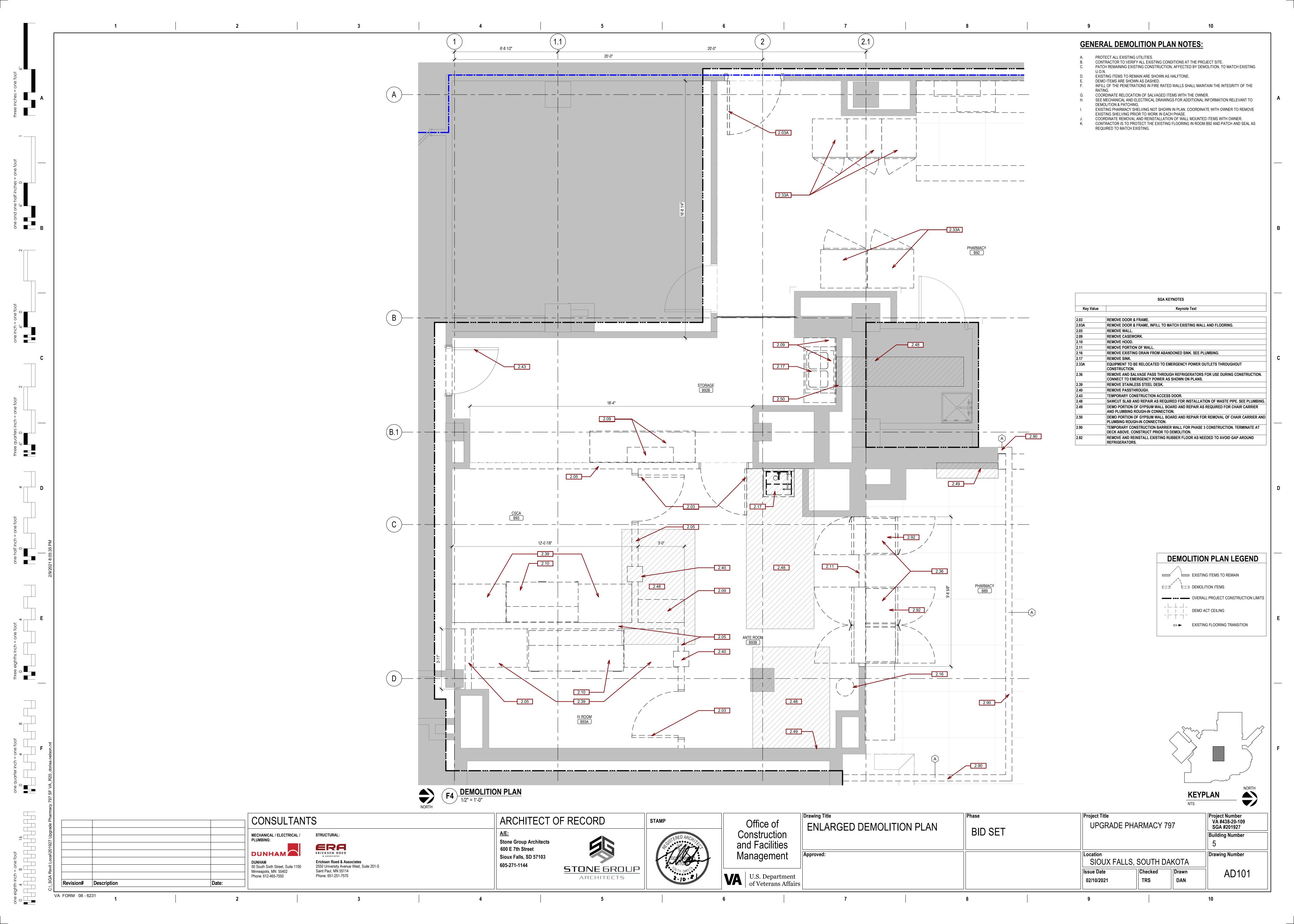


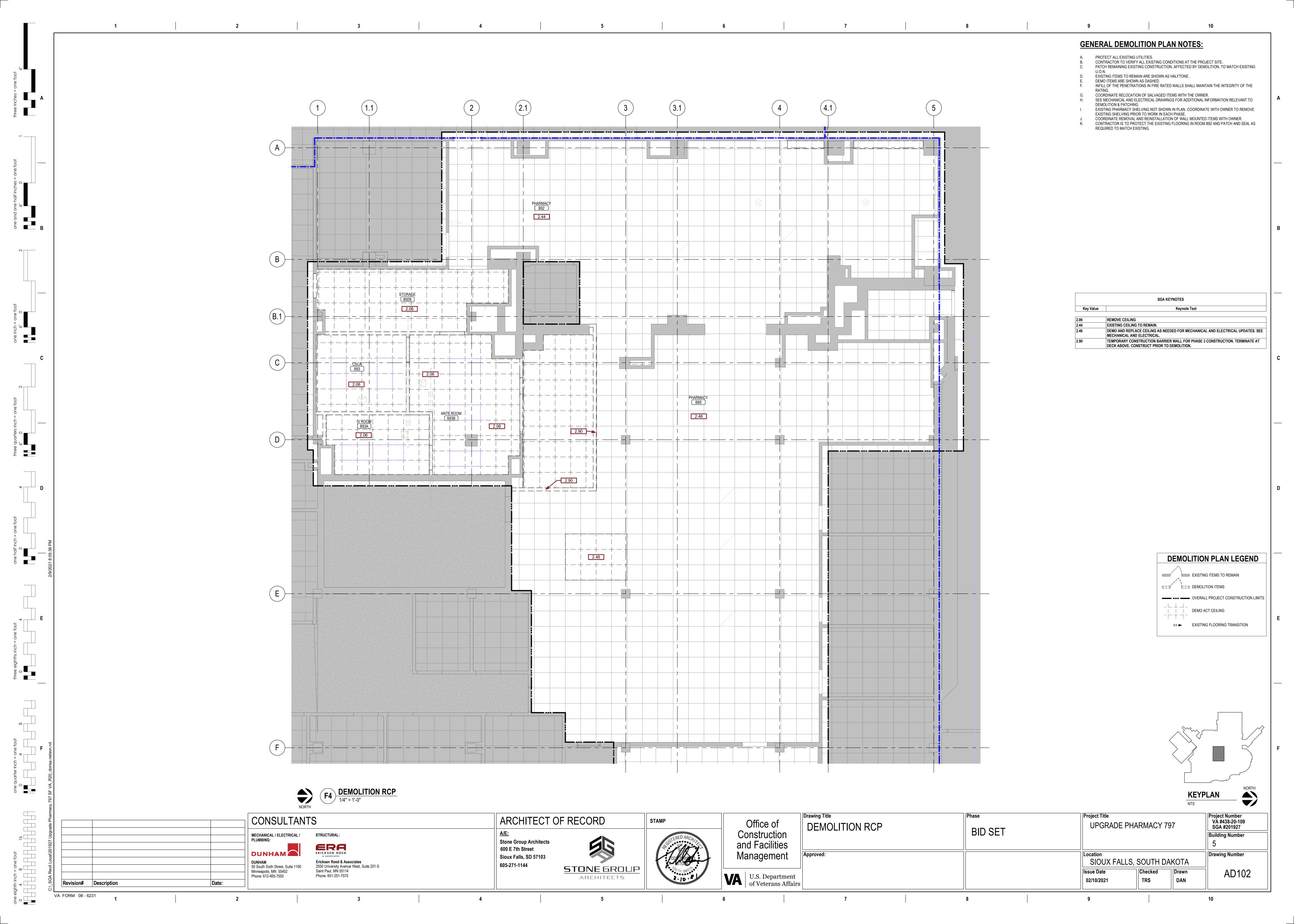


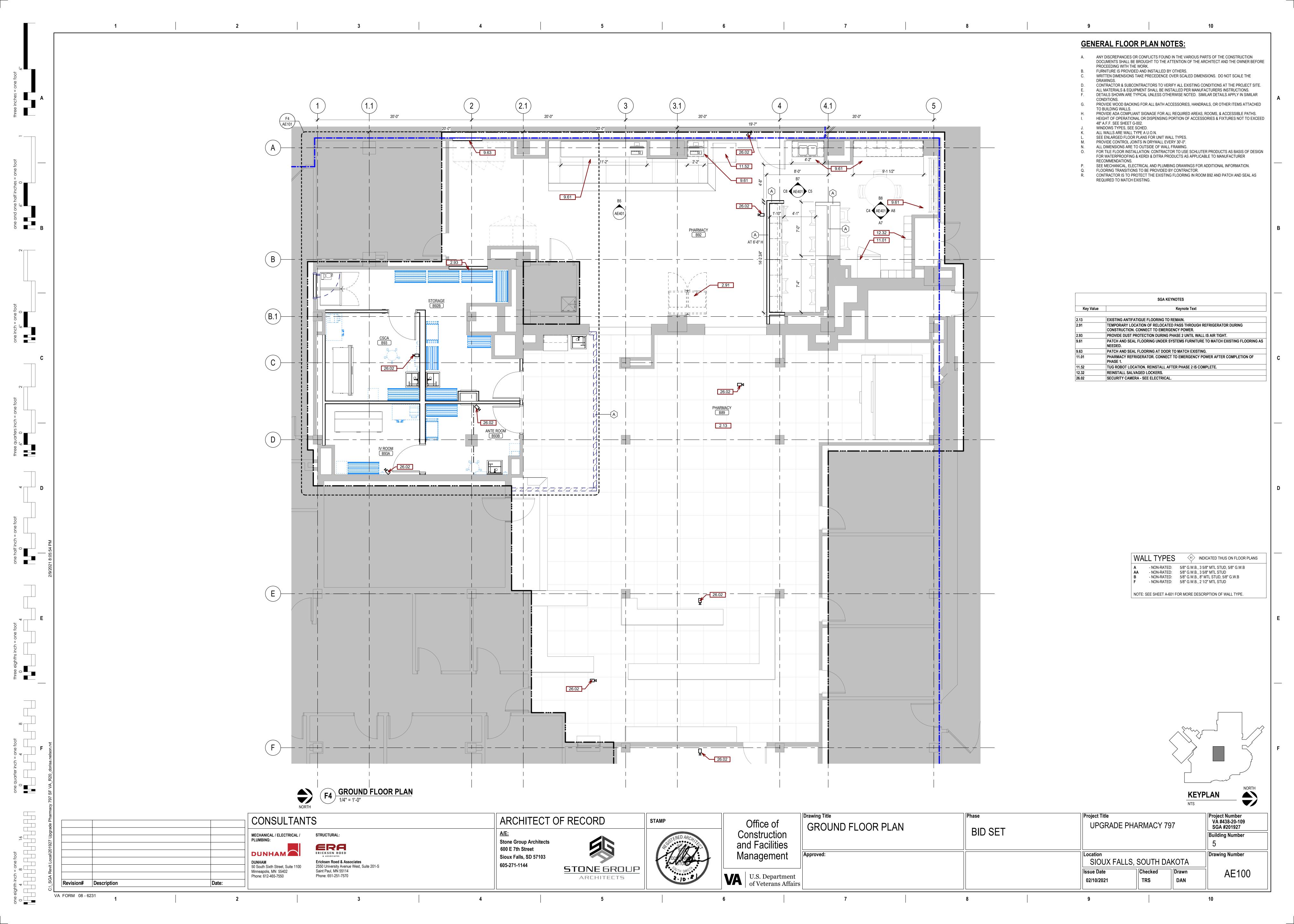
1 2	3 4	5							
	PRE-CONSTRUCTION RISK ASSESSMENT (P	PCRA)	INFECTION CONTROL COORDIN	NFECTION CONTROL RISK A	ASSESSMENT	PROJECT GENERAL	NOTES	CONTRACTOR GENE	IERAL N
	Project # Project Title: Est. Start D	Date:	Y N CONSTRUCTION ACTIVITY T		N PATIENT RISK GROUP (may modify as appropriate))	CONTRACTOR IS NOT AUTHORIZED TO SCALE CONS ARCHITECT IS TO BE NOTIFIED IN THE EVENT A DISC SPECIFICATIONS OR CONTRACT DOCUMENTS AT TH		ALL EXISTING DUCTWORK, ELECTRICAL OR PIL THE DRAWINGS.	PIPING IS NOT
	Area of Construction: Est. Duration	ion:	tiles for inspection (1/50 sq ft), paint trim work, minor plumbing, activities	es which do not generate dust or require	Low Risk- (ex Office Areas)	OPPORTUNITY. GENERAL CONTRACTOR SHALL OBSERVE ALL REGU		2. BEFORE CONTRACTOR(S) BID THE JOB, IT IS IN AND FIELD VERIFY THE EXACT LOCATION OF A DUCTWORK. ETC. IT WILL BE PART OF THE CO	F ALL EXISTIN
	Contractor/Supervisor: PCRA Completed by:			erate to high levels-includes but not limited to cabling, access to chase spaces, cutting of walls	Medium Risk-(ex Cardiology, ECHO, Endoscopy, Nuclear Medicine, Physical Therapy, Radiology/MRI, 3.	GOVERNING BODIES. CONSTRUCTION SHALL PROCEED IN AN ORDERLY A		COST TO ENGINEER AND RELOCATE ANY EXIS INTERFERE WITH THE CONTRACTOR'S ABILITY WORK ON HIS CONTRACT.	XISTING OBSTAC
			or ceiling where dust migration can C: Work that generates a moderate t	be controlled. to high level of dust or requires demolition or	Respiratory Therapy)	ACCORDANCE WITH THE INTERNATIONAL BUILDING APPLICABLE CODES. THE CONTRACTOR SHALL CONTAIN ALL CONSTRUCTORS.	;	3. CONTRACTOR SHALL VERIFY ALL DIMENSIONS ENGINEER OF ALL DISCREPANCIES IF ANY, FO	NS IN FIELD AN!
		f YES, CIRCLE ILSM from list below or lescribe other intervention	to sanding of walls for painting or w ceiling tiles, and casework; new wal	oonents or assemblies. Includes but not limited wall covering; removal of floor coverings, ll construction; minor duct work or electrical	High Risk-(ex CCU, ER, Labor & Delivery, Laboratories (specimen), Newborn Nursery, Outpatient Surgery, Pediatrics, Pharmacy, Post Anesthesia care, Surgical	STORAGE OF MATERIAL AND EQUIPMENT, WITHIN THE TIMES BEING RESPONSIBLE FOR AND ABIDING BY RIOWNER.	HE CONSTRUCTION LIMITS, AT ALL	4. THE CONTRACTOR WILL TAKE ALL NECESSAR BUILDING AND MAINTENANCE OF DUST TIGHT	ARY PRECAUTIONS
	Will exits or exit egress routes from occupied areas change? A	A, E, H, J, L A, E, H, J, L	work above the ceilings; major cabli completed in a single work shift.	ling activity; any activity which cannot be	Units) Highest Risk-(ex Any area caring for	GENERAL CONTRACTOR TO BE RESPONSIBLE FOR F SURFACES DAMAGED BY HIMSELF OR SUBCONTRAC		SWEEPING, AND PROVISION OF CLEAN FLOOR TO PREVENT THE INFILTRATION OF DIRT AND I AREAS INTO THE OWNER OCCUPIED AREAS.	OOR MATS AT THE ND DUST FROM T
	Will there be excessive distance to exit?	A, E, H, J, L	activities that require consecutive we	activities-Includes, but not limited to: vork shifts; requires heavy demolition or	Immunocompromised patients, Burn Unit, Cardiac Cath Lab, Central Sterile Supply, ICU, Medical Unit, Negative	REPAIRS ARE TO MATCH EXISTING MATERIALS AND OWNER. ADEQUATELY PATCH/REPAIR TO MATCH ADJACENT		5. PATCH ALL FINISHES WHERE DISTURBED BY T SURFACES HAVE BEEN EXPOSED BY DEMOLIT ADJACENT MATERIALS, COLORS, AND FINISHE	Y THE WORK ANI LITION. PATCHIN
	Will any part of the fire protection systems (detection, notification or suppression) be	A, B, I, J, L C, E, H, I, K	removal of a complete cabling syste. Patient Risk Group	TYPE A TYPE B	pressure isolation rooms, Oncology, Operating rooms including C-section) TYPE C TYPE D	STRUCTURES, COMPONENTS, AND UTILITIES WHICH REPAIR AS A RESULT OF WORK PERFORMED UNDER	ARE DISTURBED AND REQUIRE	ADJACENT MATERIALS, COLORS, AND FINISHE PATCHED SHALL HAVE THE FINISHES (PAINT, NREPLACED FROM CORNER TO CORNER AND F	IT. VINYL WALL C
	shut down or impaired for >4 nours in a 24-nour period?	A, E, G, H	Project Class MEDIUM Risk	I II II	1 <u>II</u> 1 <u>III/IV</u> 7.	ALL FLOOR TRANSITIONS BETWEEN DIFFERENT MAT FLUSH (MAXIMUM SLOPE = 1/8" PER FOOT).		6. UNLESS OTHERWISE INDICATED FINISH ALL NI MATCH SURROUNDING. NEW HOLLOW METAL COLOR AS FRAMES. EXISTING PARTITIONS RE	NEW FRAMES A AL DOORS SHAL RECEIVING NEW
	Will any temporary construction partitions be built? Will the project result in the accumulation of construction debris?	E, F, G, H	HIGH Risk HIGHEST Risk During Construction Pr	I II III/IV	Upon Completion of Project 8. Upon Completion of Project	GENERAL CONTRACTOR SHALL REMOVE ALL CONST ALL CONSTRUCTION DEBRIS SHALL BE CONTAINED	INSIDE CONSTRUCTION LIMITS.	HAVE VINYL WALL COVERING (VWC) SHALL HA AND REPLACED WITH NEW VWC OF MATCHING	. HAVE THE VWC HING TEXTURE AN
	Will construction affect grounds safety (pits, storage, equipment, etc.)? Will construction present other life safety hazards?	H	CLASS 1. Execute work by methods to min I 2. Immediately replace any ceiling	inimize raising dust from construction operations. g tile displaced for visual inspection.	9.	ALL WALLS WITH ITEMS SUCH AS GRAB BARS, TOILE SHELVING, CASEWORK, ETC. SHALL BE REINFORCEI TREATED WOOD BLOCKING OR METAL STUD BLOCK INSTALL BLOCKING TYP.)	D WITH CONCEALED, FIRE	 PAINT ALL EXPOSED NEW AND EXISTING PIPIN ELECTRICAL PANELS, ACCESS PANELS, ETC.,1 OTHERWISE NOTED. 	
	Will protection of hazardous areas be compromised?	H	 Include all items from Class I at Provides active means to preven Water mist work surfaces to con 	ent air-borne dust from dispersing into atmosphere	 Wipe surfaces with disinfectant. Contain construction waste before transport in 	BUILDING 5 WILL REMAIN OCCUPIED THROUGHOUT CONTRACTOR SHALL TAKE EVERY NECESSARY PRE		8. CORRIDOR WALLS AND PLUMBING PARTITIONS FIRE RATED WALLS AND NEW OR EXISTING PE ACCORDINGLY WITH APPROVED FIRESTOPPIN	ONS SHALL BE CO PENETRATIONS PING MATERIAL 1
		litional Training of Emergency Personnel ure Additional Employee Education	CLASS II 4. Seal unused doors with duct tap 5. Block off and seal air vents. 6. Place dust mat at access points	pe.	tightly covered containers. 3. Wet mop and/or vacuum with HEPA filtered vacuum before leaving work area.	UNINTERRUPTED OPERATION OF THE FACILITY, STA DISRUPTION TO ADJACENT DEPARTMENTS AS WELL ABOVE OR BELOW SHALL BE COORDINATED WITH T	L AS DEPARTMENTS ON FLOORS THE FACILITY CONTRACT OFFICER.	PENETRATION IS MADE OR DISCOVERED. ALL STAIRWELLS SHALL BE CONSIDERED 2 HOUR ACCORDINGLY IN THE MANNER LISTED HEREII	LL FLOOR SLABS UR RATED PARTI REIN. PENETRATI
	C. Fire Department Notification G. Conduct 2 Fire Drills Per Shift in All Areas K. Instit	itute a Fire Watch w/documentation t temporary signage	7. Contain construction waste before	or work area. Fore transport in tightly covered containers. Where work is being performed to prevent contaminate.	4. Remove isolation of HVAC system in areas	THE CONTRACTOR SHALL COORDINATE ALL WORK, ELEVATOR USAGE, AND UTILITY INTERRUPTION WIT	TH THE OWNER.	9. ALL NEW VERTICAL AND HORIZONTAL DUCTS, ROOMS OR AREAS THROUGHOUT BUILDING, N	TS, PIPES, COND
	Will there be any anticipated utility shutdowns? (Communications, electrical,	f YES, describe intervention	system.		Include all items from Class I/II above Do not remove barriers from work area until	VISITORS, AND WORKMEN'S SAFETY DURING THE PE PER EPA, OSHA, AND OTHER APPLICABLE CODES, S	ERFORMANCE OF THIS CONTRACT STANDARDS, AND REGULATIONS.	CONCRETE CONSTRUCTION, SHALL BE FURRE MATCH THE ROOM FINISH.	
	heating/cooling, HVAC, medical gases, vacuum, water, server) Will noise levels be excessive?			design/planning before construction begins.	completed project is thoroughly cleaned as required by Chief, EMS and Infection Control	THE CONTRACTOR SHALL MAINTAIN & KEEP BARRIE EGRESS.		10. WHENEVER EXISTING EQUIPMENT, PIPING, DU REMOVED, SUCH REMOVAL SHALL INCLUDE AI FOUNDATIONS, ETC., UNLESS NOTED OTHERW	E ALL ANCHORS, ERWISE. AFTER F
	Will vibration levels be excessive? Will additional security measures be implemented?		implement control cube method	e. sheetrock, plywood, plastic, to seal area from non- d (cart with plastic covering and sealed connection to ming prior to exit) before construction begins.		ALL GYPSUM BOARD TO BE MOISTURE/MOLD RESIST THE CONTRACTOR IS RESPONSIBLE FOR CONSTRUCT PARTITIONS AND TEMPORARY VENTILATION SYSTEM OUT OF THE CONTRACTOR IS RESPONSIBLE FOR CONSTRUCT PARTITIONS AND TEMPORARY VENTILATION SYSTEM.	CTION OF TEMPORARY	WALLS, AND CEILINGS SHALL BE FINISHED TO 11. UTILITY WORK THAT WILL REQUIRE A SHUTDO	DOWN OF EXISTI
	Additional Requirements:			within work site utilizing HEPA equipped air filtraticarts. Tape covering unless solid lid.	on units. associated with construction. 4. Vacuum work area with HEPA filtered	SPREAD OF DUST FROM THE CONSTRUCTION AREA BUILDING. OCCUPIED AREAS SHALL REMAIN DUST F CONSTRUCTION. THE CONTRACTOR SHALL MAINTAI	TO OCCUPIED AREAS OF THE TREE THROUGHOUT THE	DONE AFTER NORMAL WORKING HOURS (NIGH NO ADDITIONAL COST TO THE GOVERNMENT. ' THE COR WITH MINIMUM TWO WEEKS NOTICE.	IT. WORK MUST B
			Include all items from Class I/II	II/III aboyo	5. Wet mop area with disinfectant.	BUILDING (INCLUDING MATERIAL TRANSPORT ROUT) ALL WOOD USED IN WALL CONSTRUCTION SHALL BE	ES) CLEAN AND DUST FREE.	12. WORK THAT MUST OCCUR IN OCCUPIED AREA DISRUPT A MEDICAL CENTER FUNCTION WILL NORMAL WORKING HOURS (NIGHTS, WEEKENI	ILL BE DONE AT TI
	Y N CONSTRUCTION ACTIVITY		2. Involve Infection Control in d3. Seal holes, pipes, conduits, and	design/planning before construction begins. I punctures appropriately.		LUMBER. ALL WRITTEN CORRESPONDENCE WILL BE TRANSMI THROUGH GENERAL CONTRACTOR THROUGH ARCH		ADDITIONAL COST TO THE GOVERNMENT. WOI COORDINATED WITH THE PROJECT COR. ALL \ PHARMACY REQUIRES SUPERVISION OF A PH	WORK SCHEDULE LL WORK DONE IN
	Does this project involve a patient care area either directly or adjacent to? List:		IV room so they can be vacuumed	construct anteroom and require all personnel to pass using a HEPA vacuum cleaner before leaving work lls that are removed each time they leave the work si	site or they	THROUGH GENERAL CONTRACTOR THROUGH ARCH CORRESPONDENCE ARE TO RECEIVE WRITTEN AND VERBAL AGREEMENTS AFFECTING COST OR ALTERI AND ARRANGEMENTS WILL BE CONSIDERED VALID (O SIGNED COPIES OF SUCH. <u>NO</u> NATIVE CONSTRUCTION METHODS	13. ALL ELECTRICAL CIRCUITRY TO BE CONCEALE CIRCUITING FOR ELECTRIC DOOR HOLD OPEN	
	Do areas involved have knowledge of construction?			ed to minimize tracking of heavy dirt and dust from o		THEREFORE, DISALLOWED. GENERAL CONTRACTOR SHALL COMPLY WITH ALL D	DIRECTIVES OF THE OWNER. IF	SURFACE RACEWAY. 14. COORDINATE ALL WORK WITH OTHER TRADES ELIMINATE CONFLICTS AND/OR INTERFERENC)ES AND EXISTIN
	Does this project alter patient access building/patient care area, either temporarily or perm	manently?	ICRA PROJECT CLASS: Y RISK OF TB EXPO	SURF TVDF OF DISV.		CONFLICTS BETWEEN DRAWINGS, SPECIFICATIONS OWNER AND/OR OPERATORS ARISE, THEY SHALL BE THE ARCHITECT IMMEDIATELY.		PROVIDE ALL OFFSETS, FITTINGS, TRANSITION A COMPLETE AND FUNCTIONAL SYSTEM.	TIONS, EXTENSION
	If YES, indicate intervention: 1. The new/temporary access path should be intuitive, i.e. easy to follow. 2. The access path should		If yes, describe intervention:	SURE TITE OF KISK:	18.	THE HVAC, PLUMBING AND ELECTRICAL CONTRACTOR WORK WITH THE WORK OF OTHER TRADES TO ASSUINSTALLED IN A WORKMAN-LIKE MANNER. EACH COI	URE THAT THE WORK CAN BE	15. DRAWINGS ARE DIAGRAMMATIC AND SHOW O EACH SYSTEM. BECAUSE OF SMALL SCALE OF SHOW OR INDICATE ALL BRANCHES, OFFSETS ACCESSORIES WHICH MAY BE REQUIRED. COI	ETS, FITTINGS, BC
	Access 1. The new/temporary access path should be intuitive, i.e. easy to follow. 2. Signage should be adequate for decreased visual acuity and at appropriate viewing levels for both ambulating and w/c bound individuals. 3. The access path should The access path should	d be smooth, without tripping hazards. d be handicap accessible.	Additional Requirements:			TO COOPERATE WITH OTHER CONTRACTORS IN THE CONFLICTS AND MAINTAIN JOB PROGRESS.	E PLACEMENT OF WORK TO AVOID	ACCESSORIES WHICH MAY BE REQUIRED. COI INVESTIGATE STRUCTURAL AND FINISH COND FURNISHING SUCH FITTINGS, TRAPS, VALVES, BE REQUIRED.	NDITIONS AFFECT
	on Area/ 2 Construction areas should be visually identified appropriately to preclude	s and tools should be moved and stored ade unauthorized access?			19.	IT IS THE INTENT OF THESE DRAWINGS THAT A COM ACCOMPLISHED IN PREPARING THE BID. THE BIDDEI DETAILS WHICH MIGHT HAVE BEEN INADVERTENTLY	R SHALL MAKE ALLOWANCES FOR	16. LOCATIONS OF NEW EQUIPMENT, PIPING, AND DRAWINGS ARE SCHEMATIC ONLY. THE CONTI	
	Critical clinical alarms shall be functional and audible within and adjacent to the construction zone? In	ncluding but not limited to:			20.	. ALL EXISTING DUCTWORK, ELECTRICAL OR PIPING IS THE DRAWINGS.	IS NOT NECESSARILY SHOWN ON	LOCATION AND ELEVATION FOR ALL WORK, IN WORK. ALL OFFSETS, FITTINGS, TRANSITIONS A COMPLETE AND FUNCTIONAL SYSTEM SHAL	ONS, EXTENSIONS
	Alarms a. Emergency CODE Systems b. Medical Gas Alarms (Oxygen, Air, Suction) d. Vital Sign Monitoring/Telemetry Systems f. Additional Requirements:	. Medication//Nutrition Pumps . Nurse Call Systems	Patient Safety Coordinator/Date	Intection	on Control Coordinator/Date	. BEFORE CONTRACTOR(S) BID THE JOB, IT IS IMPERA AND FIELD VERIFY THE EXACT LOCATION OF ALL EX ETC. IT WILL BE PART OF THE CONTRACTOR'S RESP	(ISTING EQUIPMENT, DUCTWORK,	17. ALL EXISTING DUCTWORK, ELECTRICAL OR ME ETC IS NOT NECESSARILY SHOWN ON THE DI	
	Additional Requirements.		IH/Safety Date	Project	t Engineer/Date	RELOCATE ANY EXISTING OBSTACLES WHICH WILL I CONTRACTOR'S ABILITY TO INSTALL ALL NEW OR RE CONTRACT.		PLACES A BID IT IS IMPERATIVE THEY VISIT TH EXACT LOCATION OF ALL EXISTING EQUIPMEN BE PART OF THE CONTRACTOR'S RESPONSIBI	THE JOBSITE AND MENT, DUCTWORK
			III/Salety Date	Tioject	Linginicel/Date			BEAR THE COST TO ENGINEER AND RELOCATE WILL INTERFERE WITH THE CONTRACTOR'S AS RELOCATED WORK IN THIS PROJECT.	
								18. CONTRACTOR SHALL NOT INSTALL CONDUIT, F OBSTRUCTIONS UNDER OR ADJACENT TO HVA OR OBSTRUCT ACCESS TO COILS MOTORS V	HVAC EQUIPMENT
									HVAC EQUIPMENT S, VALVES, SWITCI ALL EXISTING SYS
								OBSTRUCTIONS UNDER OR ADJACENT TO HVA OR OBSTRUCT ACCESS TO COILS, MOTORS, V. 19. BEFORE THE CONTRACTOR BEGINS WORK ALI SHALL BE RECORDED SUCH AS TEMPERATURI VOLATAGE, OR ANY OTHER INFORMATION NEC AFFECTED SYSTEM TO ORIGINAL OPERATING OTHERWISE IT IS ASSUMED THAT ALL SYSTEM	HVAC EQUIPMENT S, VALVES, SWITC ALL EXISTING SY URE, FLOW RATE NECESSARY FOR NG CONDITION. U TEMS (HVAC, ELE
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	ILSM EVALUATION PROJECT:							OBSTRUCTIONS UNDER OR ADJACENT TO HVAOR OR OBSTRUCT ACCESS TO COILS, MOTORS, V. 19. BEFORE THE CONTRACTOR BEGINS WORK ALI SHALL BE RECORDED SUCH AS TEMPERATUR! VOLATAGE, OR ANY OTHER INFORMATION NEO AFFECTED SYSTEM TO ORIGINAL OPERATING OTHERWISE IT IS ASSUMED THAT ALL SYSTEM ETC.) ARE WORKING PROPERLY IN EVERY MAI PROJECT. THE CONTRACTOR'S RECORDED ME TO THE PROJECT ENGINEER FOR REVIEW AND DEMOLITION OR OTHER RELATED WORK CAN DEMOLITION OR OTHER RELATED WORK CAN DOOR. IF THE SIGNAGE IS DAMAGED DURING BE REAPPLIED IT SHOULD BE REPLACED WITH THE CONTRACTOR WILL BE RESPONSIBLE FOR DOORS TO CONSTRUCTION AREAS, EXISTING AREAS, ASSIGNED STORAGE AREAS, EQUIPME MUST BE RESTORED TO THE CONDITION ENCO	HVAC EQUIPMENT B, VALVES, SWITCH ALL EXISTING SYSTURE, FLOW RATE, NECESSARY FOR IN NG CONDITION. U TEMS (HVAC, ELEIMANNER AT THE ENDITED AND ACCEPTANCE AND ACCEPTANCE AND PROCEED. STING DOOR HAS SOMOVED AND REAP NG REMOVAL OR COVITH NEW SIGNAGE FOR MAINTAINING NG MECHANICAL APMENT ACCESS ANCOUNTERED AT
		STA	ART DATE:					OBSTRUCTIONS UNDER OR ADJACENT TO HVAOR OR OBSTRUCT ACCESS TO COILS, MOTORS, V. 19. BEFORE THE CONTRACTOR BEGINS WORK ALI SHALL BE RECORDED SUCH AS TEMPERATUR! VOLATAGE, OR ANY OTHER INFORMATION NEO AFFECTED SYSTEM TO ORIGINAL OPERATING OTHERWISE IT IS ASSUMED THAT ALL SYSTEM ETC.) ARE WORKING PROPERLY IN EVERY MAI PROJECT. THE CONTRACTOR'S RECORDED ME TO THE PROJECT ENGINEER FOR REVIEW AND DEMOLITION OR OTHER RELATED WORK CAN DEMOLITION OR OTHER RELATED WORK CAN DOOR. IF THE SIGNAGE IS DAMAGED DURING BE REAPPLIED IT SHOULD BE REPLACED WITH THE CONTRACTOR WILL BE RESPONSIBLE FOR DOORS TO CONSTRUCTION AREAS, EXISTING AREAS, ASSIGNED STORAGE AREAS, EQUIPME MUST BE RESTORED TO THE CONDITION ENCOPROJECT. THIS INCLUDES DOOR REPLACEME HARDWARE REPAIR, DOOR REPAIR, ETC.	HVAC EQUIPMENT B, VALVES, SWITCH ALL EXISTING SYSURE, FLOW RATE, NECESSARY FOR ING CONDITION. UITEMS (HVAC, ELEG MANNER AT THE BOMEAND ACCEPTANCE AND ACCEPTANCE AND PROCEED. BTING DOOR HAS SOMOVED AND REAP NG REMOVAL OR COUNTE NEW SIGNAGION FOR MAINTAINING NG MECHANICAL APMENT ACCESS AND ACCUNTERED AT INCOUNTERED AT INC
	PROJECT:	If answer is "Yes" see actions	ART DATE: Training/Review Date	Evaluated Item YES	NO Joint Commission ILSM Administrative Actions	If answer is "Yes", see actions required to be taken	Training/Review Date	OBSTRUCTIONS UNDER OR ADJACENT TO HVAOR OR OBSTRUCT ACCESS TO COILS, MOTORS, V. 19. BEFORE THE CONTRACTOR BEGINS WORK ALI SHALL BE RECORDED SUCH AS TEMPERATURI VOLATAGE, OR ANY OTHER INFORMATION NEC AFFECTED SYSTEM TO ORIGINAL OPERATING OTHERWISE IT IS ASSUMED THAT ALL SYSTEM ETC.) ARE WORKING PROPERLY IN EVERY MAI PROJECT. THE CONTRACTOR'S RECORDED ME TO THE PROJECT ENGINEER FOR REVIEW AND DEMOLITION OR OTHER RELATED WORK CAN IT THIS SIGNAGE SHOULD BE CAREFULLY REMONDOR. IF THE SIGNAGE IS DAMAGED DURING BE REAPPLIED IT SHOULD BE REPLACED WITH THE CONTRACTOR WILL BE RESPONSIBLE FOR DOORS TO CONSTRUCTION AREAS, EXISTING AREAS, ASSIGNED STORAGE AREAS, EQUIPME MUST BE RESTORED TO THE CONDITION ENCO PROJECT. THIS INCLUDES DOOR REPLACEME HARDWARE REPAIR, DOOR REPAIR, ETC. 22. IT IS IMPORTANT THAT ALL REPLACEMENT FIR LESS THAN 3/4" BETWEEN THE BOTTOM OF THE POINTS. CONTRACTOR MUST COORDINATE IN	HVAC EQUIPMENTS, VALVES, SWITCS, VALVES, SWITCS, VALVES, SWITCS, VALVES, FLOW RATE NECESSARY FOR NG CONDITION. UTTEMS (HVAC, ELEMANNER AT THE ENDING AND ACCEPTANCIAN PROCEED. STING DOOR HAS SAND ACCEPTANCIAN ACCESS AND ACCEPTANCIAN ACCESS AND ACCEPTANCIAN ACCESS AND ACCEPTANCIAN ACCEPTA
	PROJECT: LOCATION: Evaluated Item YES NO Joint Commission ILSM Administrative Actions Ensuring unobstructed exits. When alternative of	If answer is "Yes", see actions required to be taken Personnel in the building will receive training on alternate	Training/Review Date Date:			required to be taken Safety Department will evaluate	<u>.</u>	OBSTRUCTIONS UNDER OR ADJACENT TO HVAOR OR OBSTRUCT ACCESS TO COILS, MOTORS, V. 19. BEFORE THE CONTRACTOR BEGINS WORK ALI SHALL BE RECORDED SUCH AS TEMPERATURI VOLATAGE, OR ANY OTHER INFORMATION NEC AFFECTED SYSTEM TO ORIGINAL OPERATING OTHERWISE IT IS ASSUMED THAT ALL SYSTEM ETC.) ARE WORKING PROPERLY IN EVERY MAI PROJECT. THE CONTRACTOR'S RECORDED ME TO THE PROJECT ENGINEER FOR REVIEW AND DEMOLITION OR OTHER RELATED WORK CAN IT THIS SIGNAGE SHOULD BE CAREFULLY REMOVED DOOR. IF THE SIGNAGE IS DAMAGED DURING BE REAPPLIED IT SHOULD BE REPLACED WITH THE CONTRACTOR WILL BE RESPONSIBLE FOR DOORS TO CONSTRUCTION AREAS, EXISTING AREAS, ASSIGNED STORAGE AREAS, EQUIPME MUST BE RESTORED TO THE CONDITION ENCO PROJECT. THIS INCLUDES DOOR REPLACEME HARDWARE REPAIR, DOOR REPAIR, ETC.	HVAC EQUIPMENTS, VALVES, SWITCS, VALVES, SWITCS, VALVES, SWITCS, VALVES, FLOW RATE NECESSARY FOR CONDITION. UTEMS (HVAC, ELEMANNER AT THE FORMANNER AT THE FORMAN PROCEED. STING DOOR HAS SMOVED AND REAF NO REMOVAL OR STITCH NEW SIGNAGO FOR MAINTAINING MECHANICAL AND ACCESS AND ACCUNTERED AT SMENT, HARDWAR FIRE RATED DOOF TO MEET THIS REFORM SWEEPS ARE TOM
	PROJECT: LOCATION: YES NO Joint Commission ILSM Administrative Actions Ensuring unobstructed exits. When alternative have been designed, staff members in affected a must receive additional training. Buildings or an	If answer is "Yes", see actions required to be taken exits areas Personnel in the building will receive training on alternate routes and exits	Training/Review Date Date:	Evaluated Item YES Will the fire hazard increase to justify extra fire drills?	NO Joint Commission ILSM Administrative Actions Conducting a minimum of two fire drills per shift per quarter.	required to be taken Safety Department will evaluate effects of work on life safety and determine if there is a need to	Date	OBSTRUCTIONS UNDER OR ADJACENT TO HVAOR OR OBSTRUCT ACCESS TO COILS, MOTORS, V. 19. BEFORE THE CONTRACTOR BEGINS WORK ALI SHALL BE RECORDED SUCH AS TEMPERATURI VOLATAGE, OR ANY OTHER INFORMATION NEC AFFECTED SYSTEM TO ORIGINAL OPERATING OTHERWISE IT IS ASSUMED THAT ALL SYSTEM ETC.) ARE WORKING PROPERLY IN EVERY MAI PROJECT. THE CONTRACTOR'S RECORDED ME TO THE PROJECT ENGINEER FOR REVIEW AND DEMOLITION OR OTHER RELATED WORK CAN IT THIS SIGNAGE SHOULD BE CAREFULLY REMONDOOR. IF THE SIGNAGE IS DAMAGED DURING BE REAPPLIED IT SHOULD BE REPLACED WITH THE CONTRACTOR WILL BE RESPONSIBLE FOR DOORS TO CONSTRUCTION AREAS, EXISTING AREAS, ASSIGNED STORAGE AREAS, EQUIPME MUST BE RESTORED TO THE CONDITION ENCOPROJECT. THIS INCLUDES DOOR REPLACEME HARDWARE REPAIR, DOOR REPAIR, ETC. 22. IT IS IMPORTANT THAT ALL REPLACEMENT FIR LESS THAN 3/4" BETWEEN THE BOTTOM OF THE POINTS. CONTRACTOR MUST COORDINATE IN MAKE OTHER NECESSARY MODIFICATIONS TO ALL FIRE RATED DOORS AND FRAME. BOTTOM UNLESS SPECIFICALLY STATED ON DRAWING. 23. IF THERE IS ANY WORK TO BE DONE ON EXIST PENETRATIONS OR STANDS, OR ANYTHING THE ROOF, THIS WORK MUST BE DONE BY A CONTINUATION.	HVAC EQUIPMENTS, VALVES, SWITCS, VALVES, SWITCS, VALVES, SWITCS, VALVES, SWITCS, VALVES, FLOW RATE NECESSARY FOR MEASUREMENTS, AND ACCEPTANCIAN PROCEED. STING DOOR HAS SMOVED AND REAF NG REMOVAL OR WITH NEW SIGNAGO FOR MAINTAINING MECHANICAL APPENT ACCESS AN ACOUNTERED AT SMENT, HARDWAR FIRE RATED DOOS THE DOOR AND TO MEET THIS RESTORM SWEEPS ARE NG. SISTING ROOFS, SECTION OF STANDARD STANDARD SECTION OF STANDARD SECTION
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Will structural features of fire safety be impaired? Will this project affect the life safety features of all areas? Other Life Safety Code considerations?	Conducting a minimum of two fire drills per shift per quarter. Increasing hazard surveillance of buildings, grounds, an equipment, with special attention to excavations, construction areas, construction storage, and field offices. Training staff to compensate for impaired structural or compartmentalization features of fire safety. 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STRUCTURAL:	If answer is "Yes", see actions required to be taken Personnel in the building will receive training on alternate routes and exits Construction areas will have designated and marked exits to clear at all times if necessary The construction plans will be reviewed to ensure proper acces and will be maintained Contractor will be briefed to schedule work to minimize time systems impaired and notify appropriate offices prior to syst being impaired s are ited 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 on's Refer to Fargo VA HCS Smoking Policy CHITECT OF RECORD CHITECT OF RECORD	Training/Review Date: Date:	Will the fire hazard increase to justify extra fire drills? Will hazardous conditions substantially increase in or around the buildings to require extra surveillance 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? ILSM Required: Yes A Prepared by Office of Construction and Facilities	Conducting a minimum of two fire drills per shift per quarter. Increasing hazard surveillance of buildings, grounds, an equipment, with special attention to excavations, construction areas, construction storage, and field offices. Training staff to compensate for impaired structural or compartmentalization features of fire safety. Conducting organization wide safety education programs to promote awareness of LSC building deficiencies, construction hazards, and ILSMs. No ILSM Issue Date: Evaluation determined to the program of the progr	required to be taken Safety Department will evaluate effects of work on life safety and determine if there is a need to increase frequency of drills A Fire Watch will be implemented as needed Personnel in the building will receive training in response for life safety deficiencies if necessary Staff will be made aware of deficiencies, hazards, and interim measures during personal contact, training, and/or information channels. ILSM will be posted by project site. If Ceiling Tiles are out for more than 4 hours a fire watch will be implemented. Phase	Date: Da	OBSTRUCTIONS UNDER OR ADJACENT TO HAY OR OBSTRUCT ACCESS TO COILS, MOTORS, V. 19. BEFORE THE CONTRACTOR BEGINS WORK ALL SHALL BE RECORDED SUCH AS TEMPERATUR VOLATAGE, OR ANY OTHER INFORMATION NEC AFFECTED SYSTEM TO ORIGINAL OPERATING OTHERWISE IT IS ASSUMED THAT ALL SYSTEM ETC.) ARE WORKING PROPERLY IN EVERY MAY PROJECT. THE CONTRACTOR'S RECORDED ME TO THE PROJECT ENGINEER FOR REVIEW AND DEMOLITION OR OTHER RELATED WORK CAN. 20. FOR DOORS BEING REPLACED: IF THE EXISTIN THIS SIGNAGE SHOULD BE CAREFULLY REMOY DOOR. IF THE SIGNAGE IS DAMAGED DURING BE REAPPLIED IT SHOULD BE REPLACED WITH 21. THE CONTRACTOR WILL BE RESPONSIBLE FOR ODORS TO CONSTRUCTION AREAS, EXISTING AREAS, ASSIGNED STORAGE AREAS, EQUIPME MUST BE RESTORED TO THE CONDITION ENC PROJECT. THIS INCLUDES DOOR REPLACEME HARDWARE REPAIR, DOOR REPAIR, ETC. 22. IT IS IMPORTANT THAT ALL REPLACEMENT FIR LESS THAN 3/4" BETWEEN THE BOTTOM OF TH POINTS. CONTRACTOR MUST COORDINATE IN MAKE OTHER NECESSARY MODIFICATIONS TO ALL FIRE RATED DOORS AND FRAME. BOTTOM UNLESS SPECIFICALLY STATED ON DRAWING. 23. IF THERE IS ANY WORK TO BE DONE ON EXIST PENETRATIONS OR STANDS, OR ANYTHING TH ROOF, THIS WORK MUST BE DONE BY A CONTRACTOR'S OFTON TO YOUR OR INTE MEMBRANE MANUFACTURER. HE MUST BE AP MANUFACTURER SO AS TO NOT VOUD OR INTE MEMBRANE MANUFACTURER. HE MUST BE AP MANUFACTURER SO AS TO NOT VOUD OR INTE MEMBRANE MOOF WARRANTIES. 24. EXISTING CIRCUITRY (CONDUIT, BOXES, WIRE CONTRACTOR'S OPTION AS LONG AS IT MEETS REQUIRED FOR NEW CIRCUITRY, ALL WORK, N WITH THE LATEST NEC CODE. 25. WHERE DOOR AND HARDWARE ARE SHOWN I ARE TO REMAIN AND BE REUSED UNLESS NOT 26. ALL FIRE PROTECTION SPRINKLERS TO REMAI CONSTRUCTION.	EYPLAN Project WA HAS BUILD DOOR TO MEET THIS RE TO MEET THIS
	PROJECT: LOCATION: Evaluated Item VES NO Joint Commission ILSM Administrative Actions Ensuring unobstructed exits. When alternative have been designed, staff members in affected must receive additional training. Buildings or under construction must maintain escape route under construction areas are inspected daily. Will any entrance 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 onstruction be open to other areas without any smoke tight barriers? Will construction be open to other areas without any smoke tight and built of noncombustible of limit combustible materials that will not contribute to development or spread of fire. Will smoking be permitted in construction areas. Will smoking be permitted in construction areas. Will smoking be permitted in construction areas are in good working order. A temporary but equipartic tested monthly. Ensuring that the fire detection and suppression are in good working order. A temporary but equipartic tested monthly. Ensuring that the fire detection and suppression are in good working order. A temporary but equipartic tested monthly. Ensuring unobstructed access to emergency exprises and interest tested monthly. Ensuring that the fire detection and suppression are in good working order. A temporary but equipartic tested monthly. Ensuring that the fire detection and suppression are in good working order. A temporary but equipartic tested monthly. Ensuring that the fire detection and suppression are in good working	If answer is "Yes", see actions required to be taken Personnel in the building will receive training on alternate routes and exits Construction areas will have designated and marked exits to clear at all times if necessary The construction plans will be reviewed to ensure proper acces and will be maintained In systems puivalent is systems impaired and notify appropriate offices prior to syst being impaired So are ited contractor will be briefed at proconstruction conference of requirement Contractor will be briefed at the pre-construction conference for the need to provide adequate firefighting equipment and training construction employee on's Refer to Fargo VA HCS Smoking Policy CHITECT OF RECORD Group Architects The Street Falls, SD 57103	Training/Review Date: Date:	Will the fire hazard increase to justify extra fire drills? Will hazardous conditions substantially increase in or around the buildings to require extra surveillance 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? ILSM Required: Yes A Prepared by Office of Construction and Facilities	Conducting a minimum of two fire drills per shift per quarter. Increasing hazard surveillance of buildings, grounds, an equipment, with special attention to excavations, construction areas, construction storage, and field offices. Training staff to compensate for impaired structural or compartmentalization features of fire safety. Conducting organization wide safety education programs to promote awareness of LSC building deficiencies, construction hazards, and ILSMs. No ILSM Issue Date: Evaluation determinates are increased by the construction Notes and ILSMs. Drawing Title CONSTRUCTION NOTES, PCRA, ICLM Approved:	required to be taken Safety Department will evaluate effects of work on life safety and determine if there is a need to increase frequency of drills A Fire Watch will be implemented as needed Personnel in the building will receive training in response for life safety deficiencies if necessary Staff will be made aware of deficiencies, hazards, and interim measures during personal contact, training, and/or information channels. ILSM will be posted by project site. If Ceiling Tiles are out for more than 4 hours a fire watch will be implemented. Phase	Date: Da	OBSTRUCTIONS UNDER OR ADJACENT TO HAY OR OBSTRUCT ACCESS TO COILS, MOTORS, V. OR O	EYPLAN EYPLAN EYPLAN EYPLAN EYPLAN EYPLAN EVALVES, SWITCH ALL EXISTING SYS URE, FLOW RATE, I NECESSARY FOR H NECESSARY FOR H NECONDITION. UN TEMS (HVAC, ELEC MANNER AT THE BE MAND ACCEPTANCE AND ACCEPTANCE AND ACCEPTANCE AND ACCEPTANCE AND ACCEPTANCE AND ACCEPTANCE AND ACCESSARY NECHANICAL AI PMENT ACCESS AR NECOUNTERED AT BE ETRE RATED DOOR TO MEET THIS REC TO MEET THE SAME SPE K, NEW AND EXISTING TO BE REMOVED NOTED OTHERWISE MAIN IN SERVICE D TO BE REMOVED MAIN IN SERVICE D

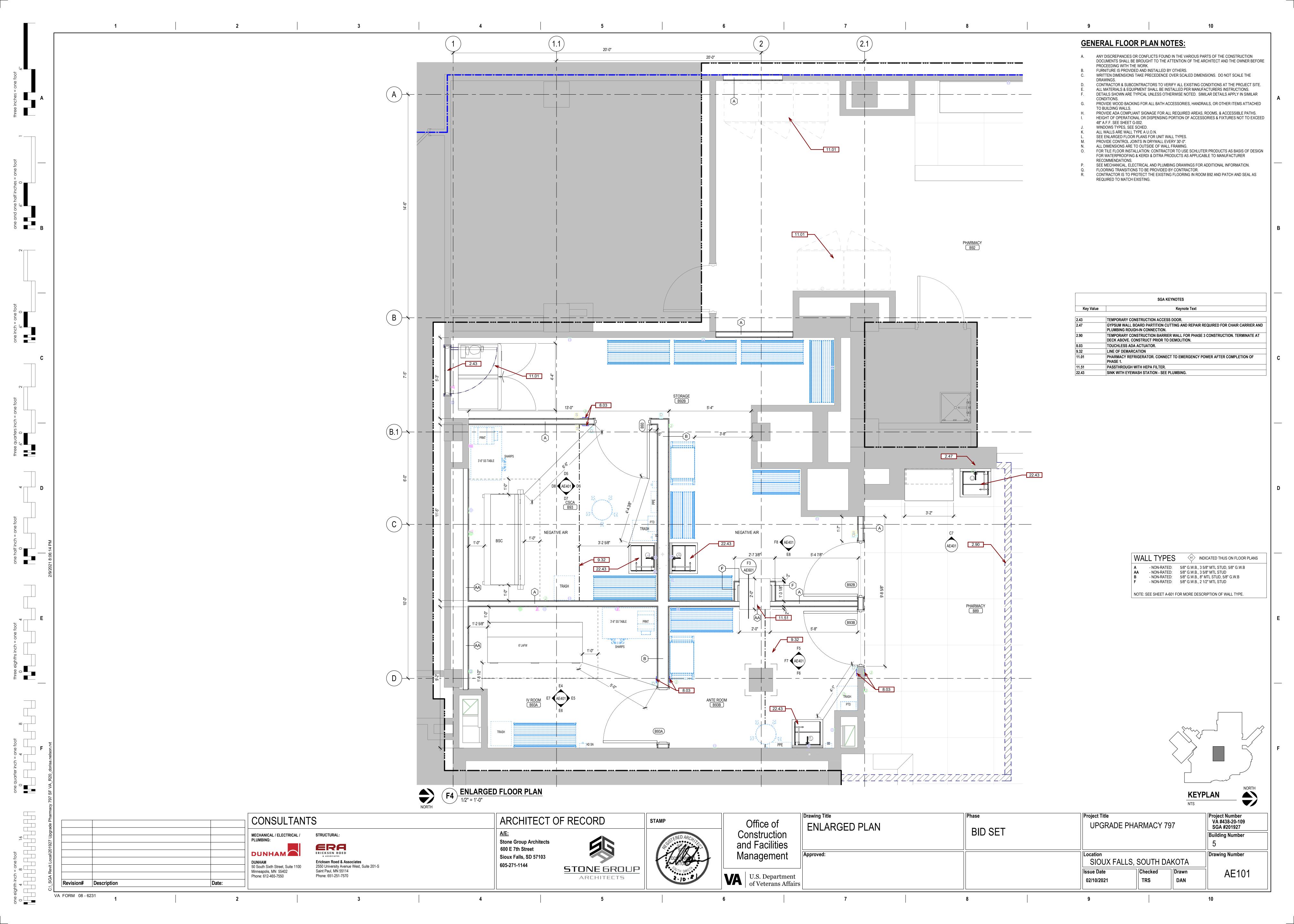


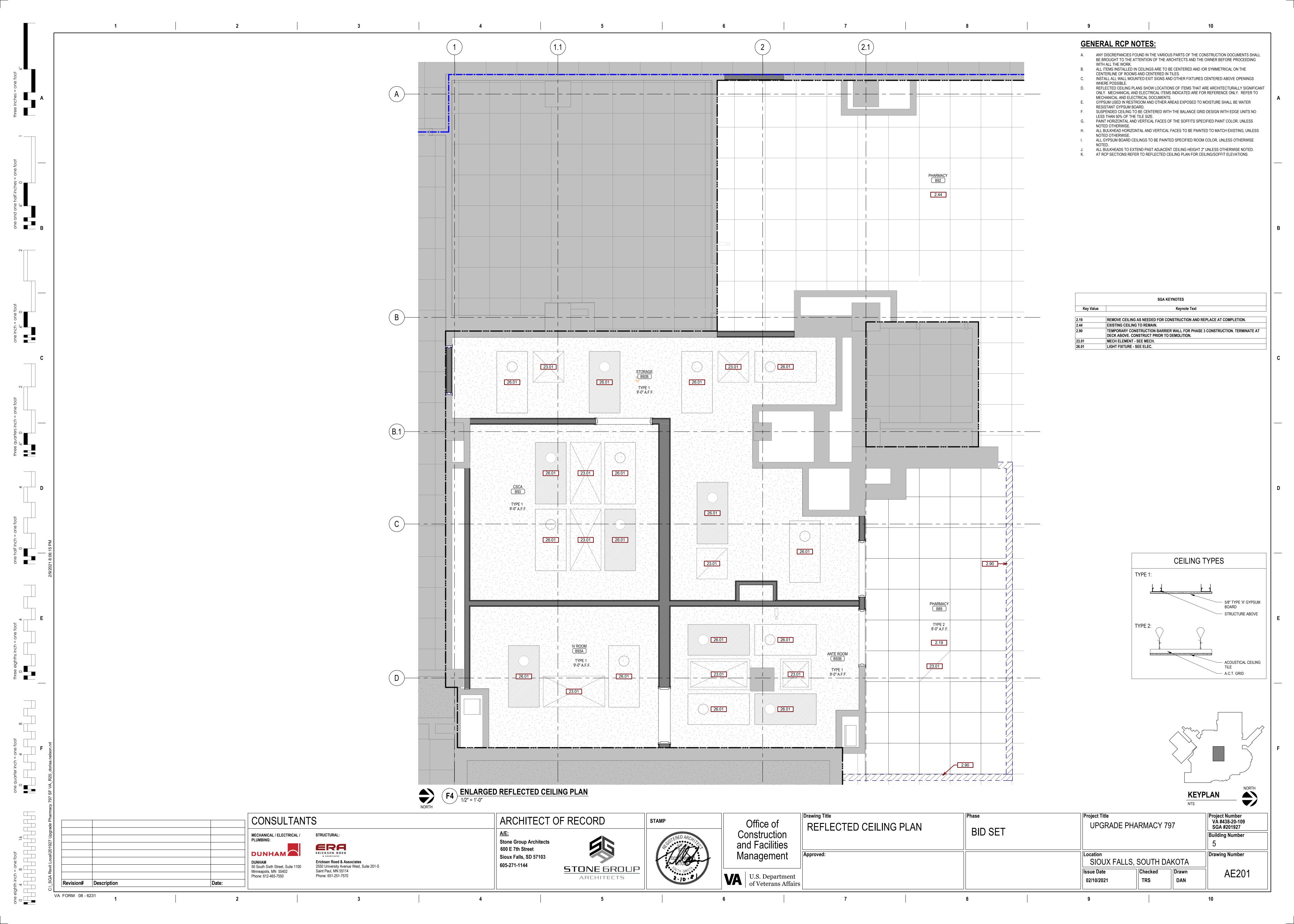


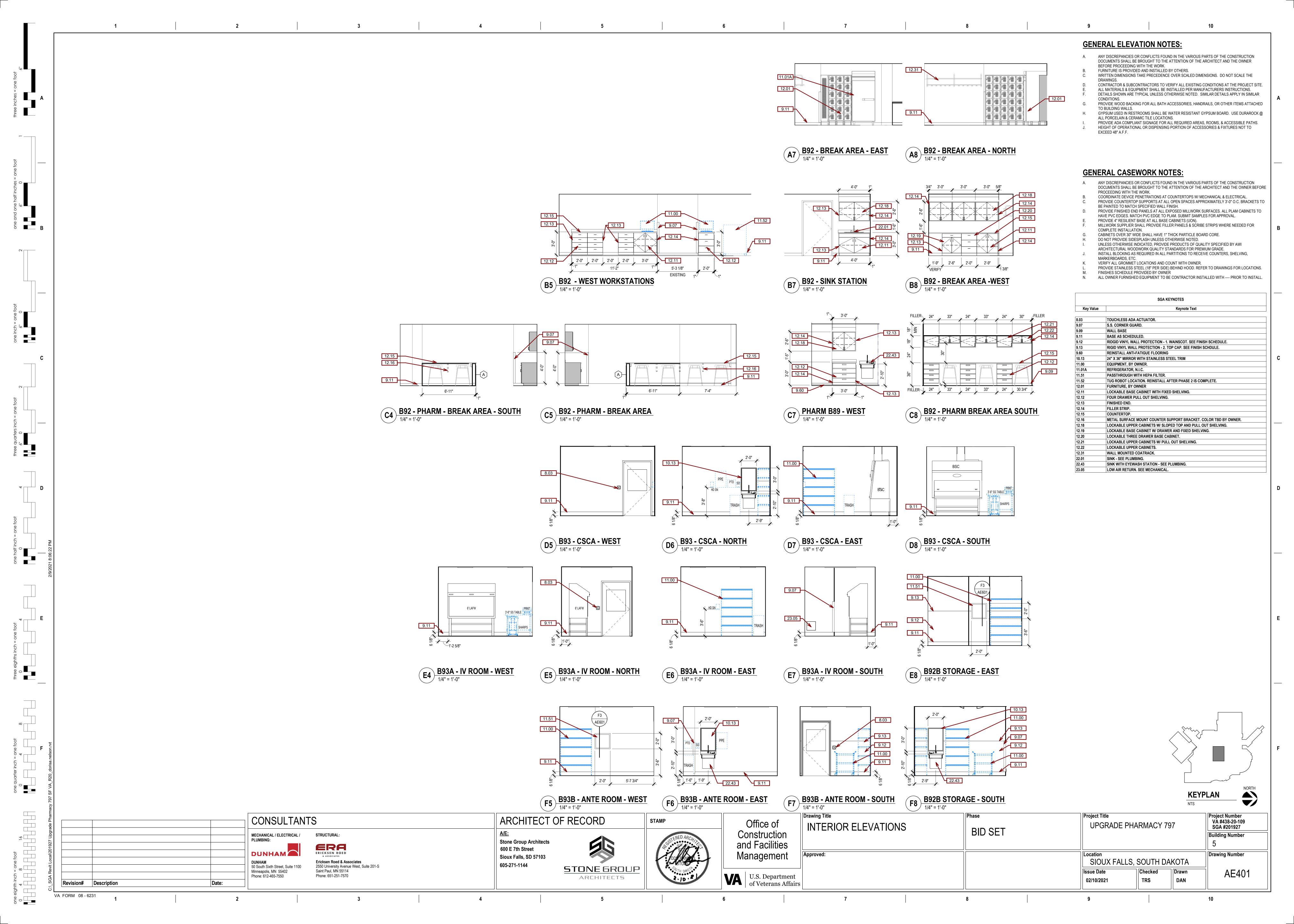


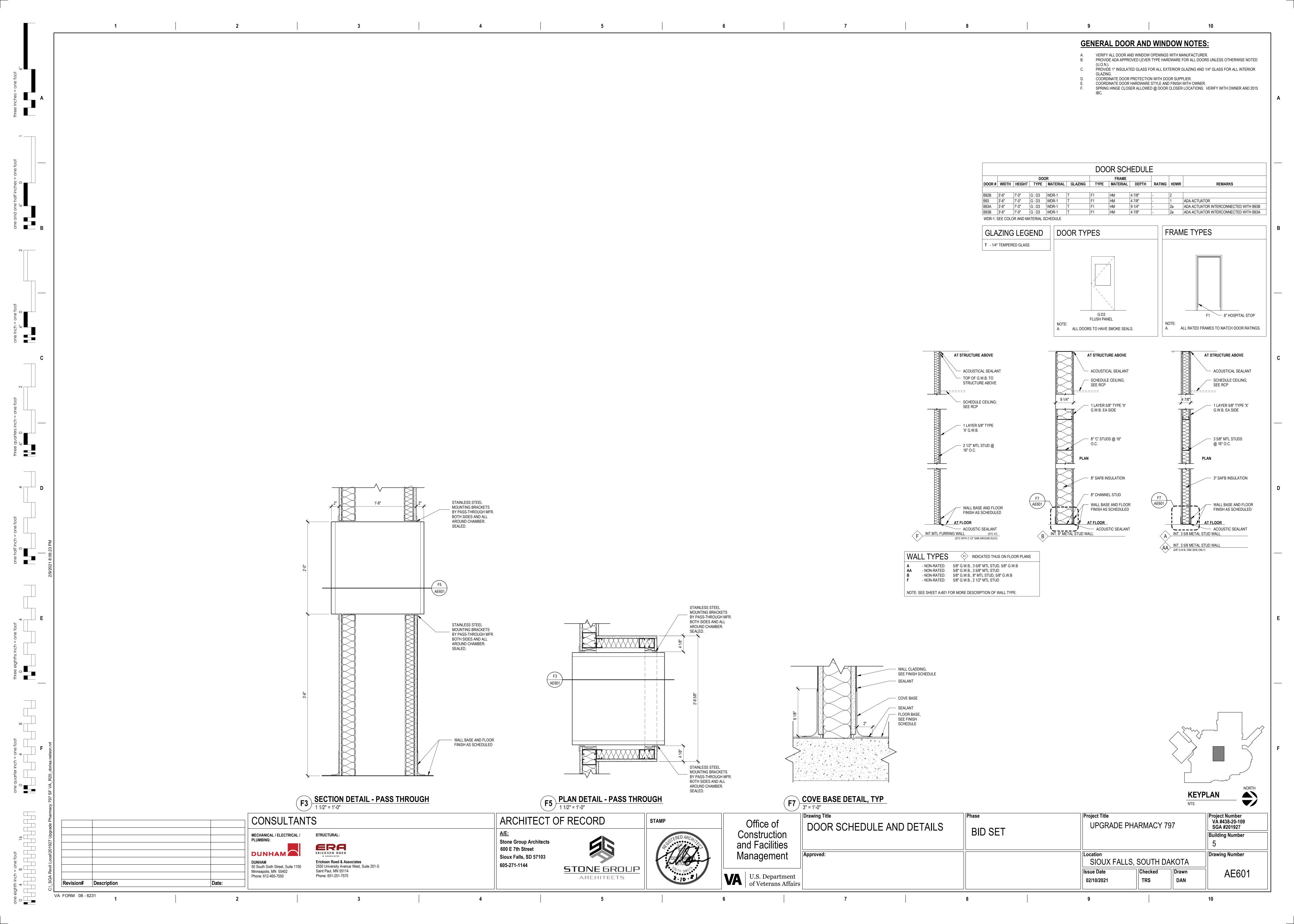


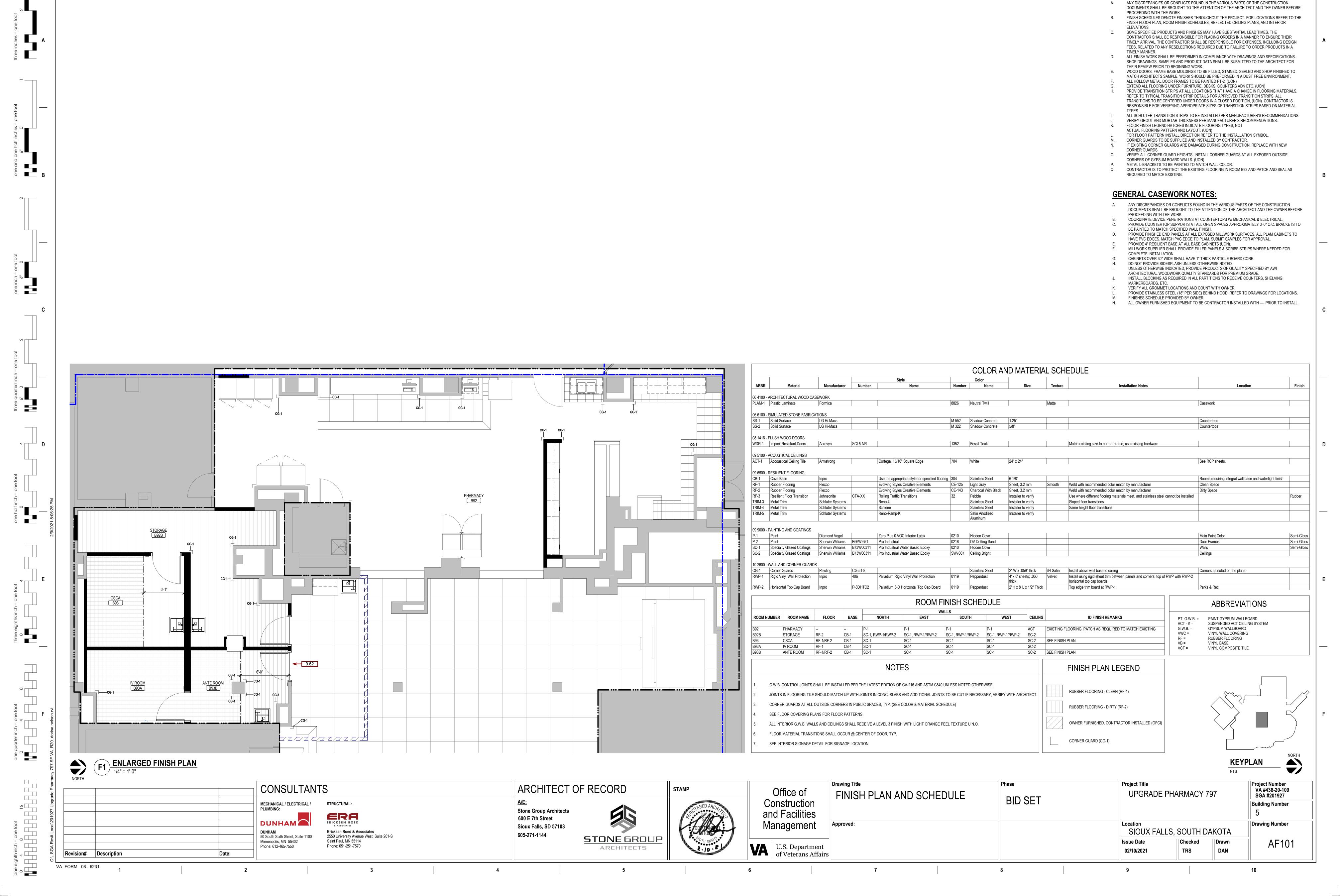












GENERAL FLOOR FINISH NOTES:

MECHANICAL ABBREVIATIONS MECHANICAL SYMBOLS LEGEND AREA DRAIN ISO ISOLATION EXHAUST PLUMBING /PIPING PLUMBING DUCTWORK **ANNOTATION** ABOVE FINISHED FLOOR KW KILOWATT ACID VENT BELOW GRADE **ELBOW DOWN** SUPPLY AIR QUANTITY AFMS AIR FLOW MEASURING STATION | LAT LEAVING AIR TEMPERATURE GRILLE, REGISTER, 8 **ACID VENT ABOVE GRADE** PIPE CAP **RETURN AIR** (4)A-12"Ø<u>≪</u> DIFFUSER IDENTIFICATION AIR HANDLING UNIT | LAV ACID WASTE BELOW GRADE **ELBOW UP** $\leftarrow \land \frown$ EXHAUST AIR ACID NEUTRALIZING BASIN | LWT | LEAVING WATER TEMPERATURE ACID WASTE ABOVE GRADE TEE, OUTLET UP YPE → FTR/RP 01 HYDRONIC FINNED TUBE STANDARD BRANCH, NO SPLITTER -ACCESS PANEL | MBH BTU PER HOUR (THOUSANDS) ELEMENT RADIATION & RADIANT TEE, OUTLET DOWN SUPPLY FLOW TO RIGHT DEIONIZED WATER RETURN/EXHAUST FLOW TO LEFT | GPM -> LENGTH PANEL IDENTIFICATION ARCHITECT | MCF THOUSAND CUBIC FEET — cw —— DOMESTIC COLD WATER CONNECTION, BOTTOM AIR SEPARATOR | MH —cwv—— CLEAR WATER VENT **ELECTRIC BASEBOARD** TYPE → EBR 01 - ACTIVE BUTTERFLY DAMPER RADIATION NOISE CRITERIA OR 6'-5" **CLEAR WATER WASTE** ELEMENT BELLMOUTH WITH BALANCING IDENTIFICATION NORMALLY CLOSED CONNECTION, TOP **BELOW GRADE** FILTERED WATER - DETAIL NUMBER BRITISH THERMAL UNIT | NEG NEGATIVE GREASE WASTE **ECCENTRIC REDUCER** SHEET NUMBER BACKWATER VALVE | NIC NOT IN CONTRACT DOMESTIC HOT WATER CONCENTRIC REDUCER FLEXIBLE DUCT SECTION NUMBER HUNDRED CUBIC FEET | NO NORMALLY OPEN SHEET NUMBER DOMESTIC HOT WATER (TEMP. INDICATED FLEXIBLE CONNECTION EQUIP DESIGNATION EQUIP NUMBER CUBIC FEET PER HOUR | NTS NOT TO SCALE —— 140 RHW ——— DOM. RECIRC. HOT WATER (TEMP. INDICATED) **EXPANSION JOINT OUTSIDE AIR** CUBIC FEET PER MINUTE | OA **TURNING VANES** DOMESTIC RECIRC. HOT WATER PIPE ANCHOR POINT OF CONNECTION, NEW TO EXISTING OPPOSED BLADE DAMPER CENTER LINE | OBD HARD COLD WATER ALIGNMENT GUIDE POINT OF DISCONNECTION OVERFLOW ROOF DRAIN CEILING ORD NON-POTABLE COLD WATER CHECK VALVE FLEXIBLE CONNECTION MEDICAL GAS CLEAN OUT | PD PRESSURE DROP OR DIFFERENCE NON-POTABLE HOT WATER SHUTOFF VALVE CONTRACTOR | PE PNEUMATIC-ELECTRIC MEDICAL VACUUM — OSD — OVERFLOW STORM DRAIN BELOW GRADE PLUG VALVE MANUAL VOLUME DAMPER CONVECTOR PLBG PLUMBING — OSD — OVERFLOW STORM DRAIN ABOVE GRADE COMBINATION BALANCE VALVE CABINET UNIT HEATER PRESSURE REDUCING VALVE AND FLOW METER —CO2 —— CARBON DIOXIDE REVERSE OSMOSIS WATER MOTORIZED DAMPER OR POWER ROOF VENTILATOR COLD WATER OXYGEN SANITARY VENT BELOW GRADE STRAINER DECIBEL PSIA POUNDS/SQ INCH ABSOLUTE NITROGEN SANITARY VENT ABOVE GRADE STRAINER W/BLOWDOWN FIRE DAMPER & ACCESS DRINKING FOUNTAIN | PSIG CAP AND VALVE NITROUS OXIDE SANITARY WASTE DIAMETER | PVC POLY VINYL CHLORIDE —ма ------ MEDICAL AIR SANITARY SEWER PRESSURE REDUCING VALVE SMOKE DAMPER & DIFFUSER RA RETURN AIR (SETTING AS NOTED, PSI) ACCESS PANEL **INSTRUMENT AIR** — SDT ——— SOIL DRAINAGE TILI DISCHARGE | RCP REINFORCED CONCRETE PIPE ZONE VALVE BOX — SOFT — — — SOFTENED COLD WATER — 🔀 — AUTOMATIC CONTROL VALVE, 2-WAY COMBINATION FIRE/SMOKE DAMPER | RD **ROOF DRAIN** AREA ALARM PANEL DAMPER & ACCESS PANEL — SHW ——— SOFTENED HOT WATER DOWN | RECIRC RECIRCULATING AUTOMATIC CONTROL VALVE, 3-WAY MASTER ALARM PANEL TEMPERED WATER SUPPLY GRILLE OR REGISTER DRAIN REG REGISTER CAP COMBINATION AREA/MASTER ALARM PANEL STORM DRAIN BELOW GRADE **AUTOMATIC AIR VENT** DOWNSPOUT | RET RETURN MANUAL AIR VENT STORM DRAIN ABOVE GRADE PROCESS AND LABORATORY RETURN OR EXHAUST GRILLE DRAWING RH RELATIVE HUMIDITY OR REGISTER PRESSURE RELIEF/SAFETY WELL WATER LABORATORY AIR — IA ——— VALVES(SETTING AS NOTED, PSI) EAT ENTERING AIR TEMPERATURE | RHT REHEAT **EXISTING PLUMBING TO REMAIN** SUPPLY DUCT UP, POSITIVE LABORATORY VACUUM EDR EQUIVALENT DIRECT RADIATION | RHC REHEAT COIL DRAIN VALVE PRESSURE ----- EXISTING PLUMBING TO BE REMOVED —CDA ——— CLEAN DRY AIR ELECTRIC-PNEUMATIC RHW RECIRCULATED HOT WATER BALL VALVE MECHANICAL PIPING — RO —— REVERSE OSMOSIS RETURN DUCT UP, NEGATIVE ELECTRIC WATER COOLER | RLF PRESSURE **BUTTERFLY VALVE** ____ DI ____ DEIONIZED WATER —— BF ——— **BOILER FEED** EWT ENTERING WATER TEMPERATURE | RM ROOM NITROGEN EXHAUST DUCT UP, NEGATIVE —— N ——— -cws----CHILLED WATER SUPPLY DIAPHRAGM REVOLUTIONS PER MINUTE EXHAUST RPM PRESSURE ——HV ——— HOUSE VACUUM CHILLED WATER RETURN —CWR——— GLOBE ANGLE VALVE **EXPANSION** REDUCED ZONE BACKFLOW PLANT VACUUM SUPPLY DUCT DN, POSITIVE —— PV ——— PREVENTER ----- 10#A-----COMPRESSED AIR (PSI INDICATED **FAHRENHEIT** PRESSURE 0. S.& Y. VALVE ____AV _____ ACID VENT CONDENSATE DRAIN — CD —— SUPPLY AIR FAN COIL SA ACID WASTE REDUCED PRESSURE ZONE CONDENSER WATER SUPPLY RETURN DUCT DN, NEGATIVE FLOOR CLEAN OUT SAN SANITARY BACK FLOW PREVENTER PRESSURE CONDENSER WATER RETURN FIRE PROTECTION FLOOR DRAIN SCFM CFM, STANDARD CONDITIONS EXHAUST DUCT DN, NEGATIVE —FOS ——— SOLENOID VALVE FUEL OIL SUPPLY SMOKE DAMPER FIRE HOSE CABINET | SD FIRE PROTECTION PRESSURE —_FOR —____ FUEL OIL RETURN FIRE HOSE RACK | SP STATIC PRESSURE FLOW LIMITING VALVE FIRE PROTECTION (DRY SYSTEM) SUPPLY DIFFUSER/REGISTER —_FOV ——— FUEL OIL VENT FLOOR SPECS **SPECIFICATIONS** POST INDICATOR VALVE (PIV) BLANKOFF INDICATED REFRIGERANT SIGHT GLASS — FOF —— FUEL OIL FILL FLEXIBLE SUP SUPPLY FIRE HYDRANT WITH SHUTOFF VALVE GLOBE VALVE GLYCOL SUPPLY — GS —— RETURN GRILLE/REGISTER FDVC FIRE MAIN SQ SQUARE RECESSED FIRE DEPT CABINET —♥——— GAS PRESSURE REGULATOR VALVE GLYCOL RETURN — GR —— FEET PER MINUTE STM STEAM SURFACE MOUNTED FIRE DEPT CABINET **BACKWATER VALVE** —HRS ——— HEAT RECOVERY SUPPLY EXHAUST GRILLE/REGISTER FEET PER SECOND | TD TEMPERATURE DIFFERENCE FIRE PROTECTION RISER REFRIGERANT DRYER HEAT RECOVERY RETURN -HRR -----FEET OR FOOT TEMP **TEMPERATURE** UPRIGHT SPRINKLER HEAD W/GUARD FLOW DIRECTION —HWS-----HEATING WATER SUPPLY LINEAR DIFFUSER FLOAT AND THERMOSTATIC TONS TONS OF REFRIGERATION PENDANT SPRINKLER HEAD FLOW DIRECTION W/PITCH ——HWR——— HEATING WATER RETURN FOOTING T-STAT **THERMOSTAT** UPRIGHT SPRINKLER HEAD CONCENTRIC DUCT TRANSITION —— IG ——— INTERRUPTIBLE GAS DUPLEX STRAINER SIDEWALL SPRINKLER HEAD FINNED TUBE RADIATION TYP TYPICAL LABORATORY VACUUM ____ LV _____ BUTTERFLY VALVE W/TAMPER SWITCH **UP-BLAST** FACE VELOCITY | UB PIPE UNION **ECCENTRIC DUCT TRANSITION** LABORATORY AIR — LA —— DETECTOR CHECK W/BYPASS METER UNDERGROUND GAUGE UG PIPE FLANGE — LPG ——— LIQUIFIED PETROLEUM GAS GALLON UH UNIT HEATER GRADE FIRE DEPT CONNECTION PUMP RECTANGULAR-TO-ROUND DUCT NATURAL GAS (PSI INDICATED) GREASE EXHAUST UR FLUSH FIRE DEPT CONNECTION ____ PV _____ PLANT VACUUM PRESSURE GAUGE W/PIGTAIL 8 SANITARY VENT GALLONS PER HOUR | V PETCOCK FIRE DEPT VALVE W/CAP AND CHAIN — PC —— PUMPED CONDENSATE VAV BOX GALLONS PER MINUTE | VAV VARIABLE AIR VOLUME **THERMOMETER** -RADS----RADIATION WATER SUPPLY **VOLUME DAMPER** GRILLE VD PRESSURE/TEMPERATURE TEST PORT O.S. & Y. VALVE W/TAMPER SWITCH RADR—— RADIATION WATER RETURN VAV BOX W/REHEAT COIL HOSE BIBB | VEL VELOCITY STEAM TRAP (TYPE INDICATED) REFRIGERANT LIQUID HEAD VFD VARIABLE FREQUENCY DRIVE DRY PIPE VALVE REFRIGERANT SUCTION FLOW MEASURING STATION REHEAT COIL — RS —— HANDS-OFF-AUTOMATIC VOL VOLUME (FLOW INDICATED) REFRIGERANT HOT GAS BYPASS RHG — HEATING VTR VENT THROUGH ROOF PREACTION VALVE RISE DROP $+\langle | \rangle$ FLOW SWITCH REHEAT WATER SUPPLY **DUCT OFFSETS** SANITARY WASTE HEATER | W PRESSURE SWITCH REHEAT WATER RETURN WITH HEATING, VENTILATION, W/ AND AIR CONDITIONING | W/0 REMOTE RADIATOR SUPPLY DUCT CUTLINE WITHOUT SHOCK ABSORBER REMOTE RADIATOR RETURN — RRR ——— WATER CLOSET HYDRANT WC GAS COCK VALVE CONTROLS SECONDARY HEATING WATER SUPPLY HOT WATER | WCO WALL CLEANOUT SECONDARY HEATING WATER RETURN ELBOW GRADE CLEANOUT | WH WALL HYDRANT TAMPERPROOF THERMOSTAT —— SMS ——— SNOW MELT SUPPLY INSULATION WTR WATER FLOOR DRAIN ---- SMR -----SNOW MELT RETURN ROOM PRESSURE INVERT —10#STM ——— STEAM SUPPLY (PSI INDICATED) FLOOR SINK ----- 10#R ------STEAM RETURN (PSI INDICATED) AQUA STAT WALL HYDRANT **EXISTING PIPING TO REMAIN** HOSE BIBB EXISTING PIPING TO BE REMOVED THERMOSTAT W/GUARD -----CLEANOUT CARBON MONOXIDE SENSOR WALL CLEANOUT HUMIDISTAT OR R.H. SENSOR **ROOF DRAIN** REFRIGERANT SENSOR DRAIN ABOVE SMOKE DETECTOR SPACE TEMPERATURE SENSOR CATCH BASIN STATIC PRESSURE SENSOR THERMOSTAT MANHOLE CARBON DIOXIDE SENSOR

MECHANICAL SHEET LIST SHEET NUMBER SHEET NAME MECHANICAL TITLE SHEET GROUND LEVEL FIRE PROTECTION PLANS GROUND LEVEL PLUMBING PLANS PLUMBING RISERS GROUND LEVEL DEMOLITION HVAC PLAN FIRST LEVEL INTERSTITIAL/ROOF MECHANICAL DEMOLITION GROUND LEVEL HVAC PLAN FIRST LEVEL INTERSTITIAL/ROOF MECHANICAL PLANS GROUND LEVEL DEMOLITION PIPING PLAN GROUND LEVEL PIPING PLAN MECHANICAL DETAILS MECHANICAL SEQUENCE OF OPERATIONS MECHANICAL/ELECTRICAL SCHEDULES SHEET TOTAL: 13

KEYPLAN Project Number VA #438-20-109 SGA #201927 **UPGRADE PHARMACY 797 Building Number**

Revision# Description VA FORM 08 - 6231

one eighth inch = one foot 0 4 8 16

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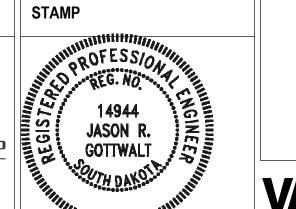
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Minneapolis, MN 55402

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STONE GROL ARCHITECTS

ARCHITECT OF RECORD



Office of Construction and Facilities Management

U.S. Department of Veterans Affairs

Drawing Title

MECHANICAL TITLE SHEET

Location 02/10/2021

Phase

BID SET

Project Title

Drawing Number SIOUX FALLS, SOUTH DAKOTA M000 Checked Drawn JRG TNH

