

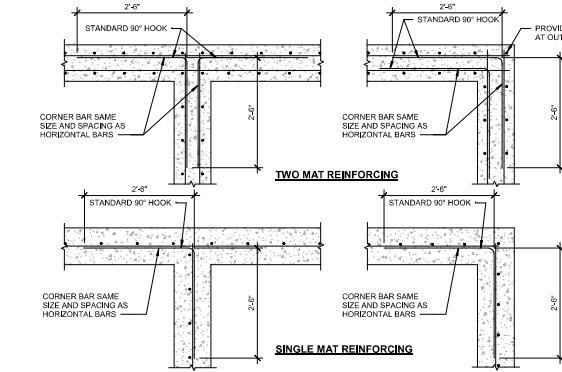
Shower House F.W. Kent Park
Project # 2250000910

ATTACHMENT 2

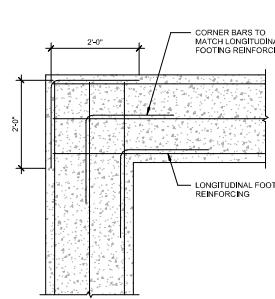
Plan Sheets: S500, S501, P101, P400, P600, P710, M101, M500, M600, M700

ADDENDUM NUMBER 01
00 9111 - 2

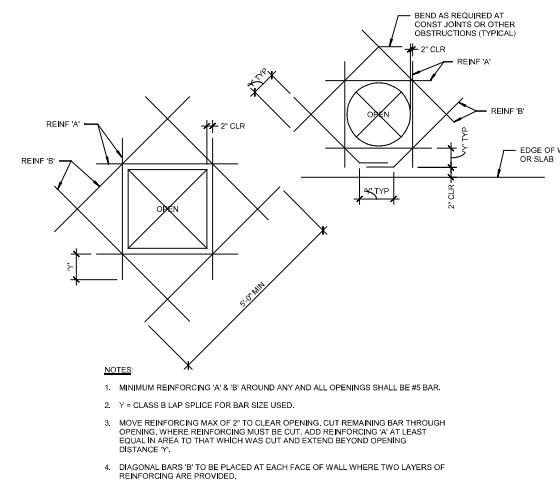
Issued for Addendum 01
January 29, 2026



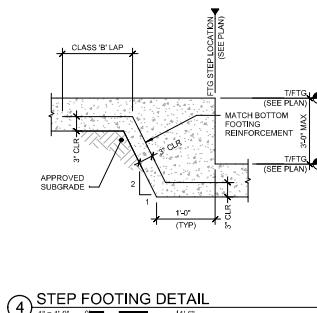
① TYPICAL WALL CORNER DETAILS



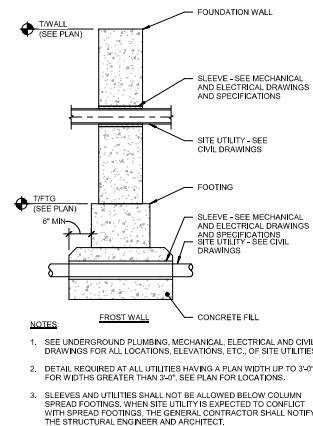
② TYPICAL FOOTING CORNER BARS



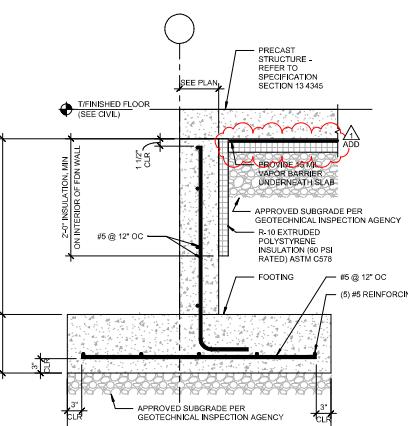
③ TYPICAL WALL OPENING REINFORCING DETAIL



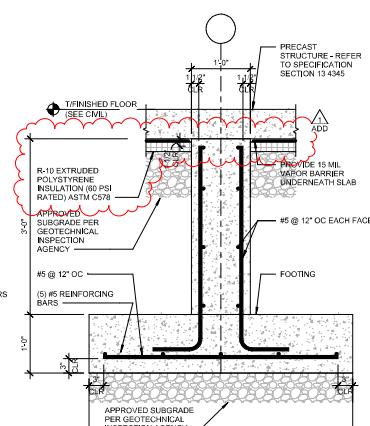
④ STEP FOOTING DETAIL



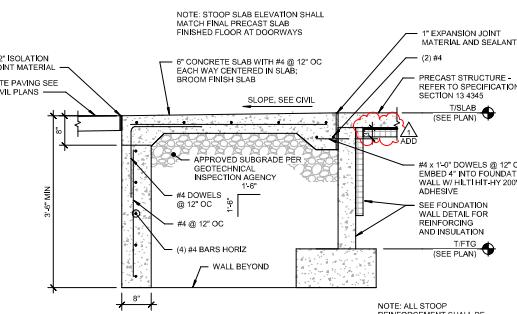
⑤ TYPICAL FOUNDATION DETAIL AT SITE UTILITIES



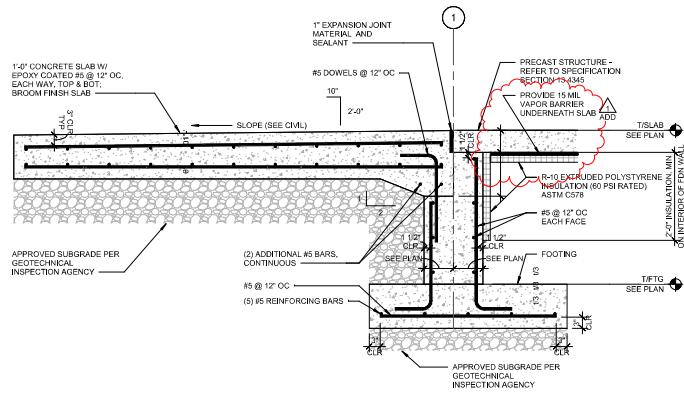
⑥ TYP EXTERIOR FOUNDATION WALL DETAIL



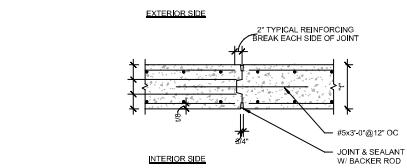
⑦ TYP INTERIOR FOUNDATION WALL DETAIL



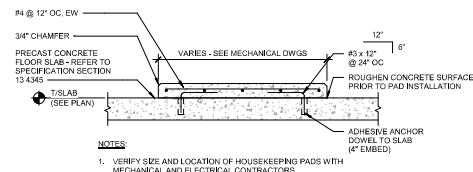
⑧ CONCRETE STOOP DETAIL



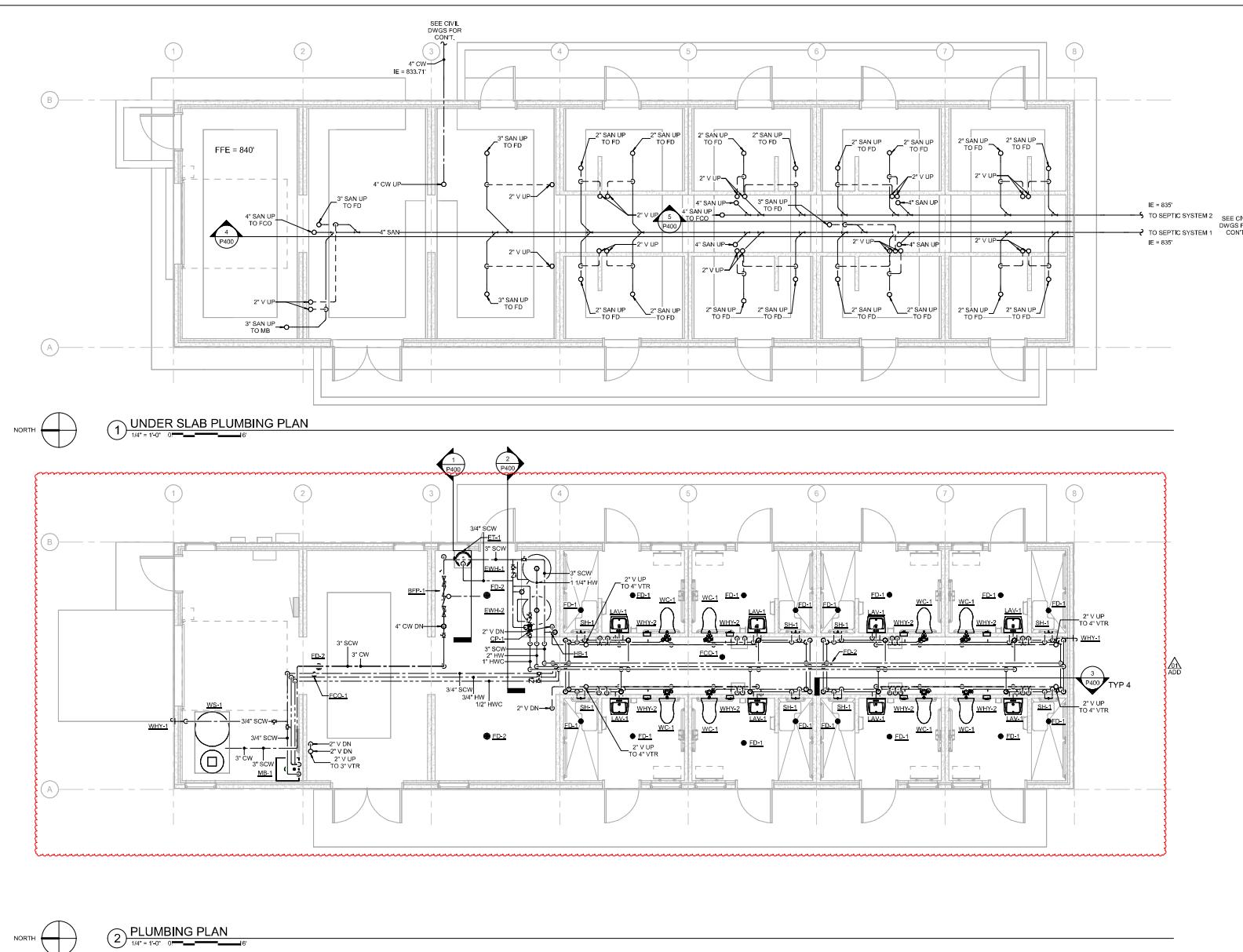
1 CONCRETE APPROACH SLAB DETAIL

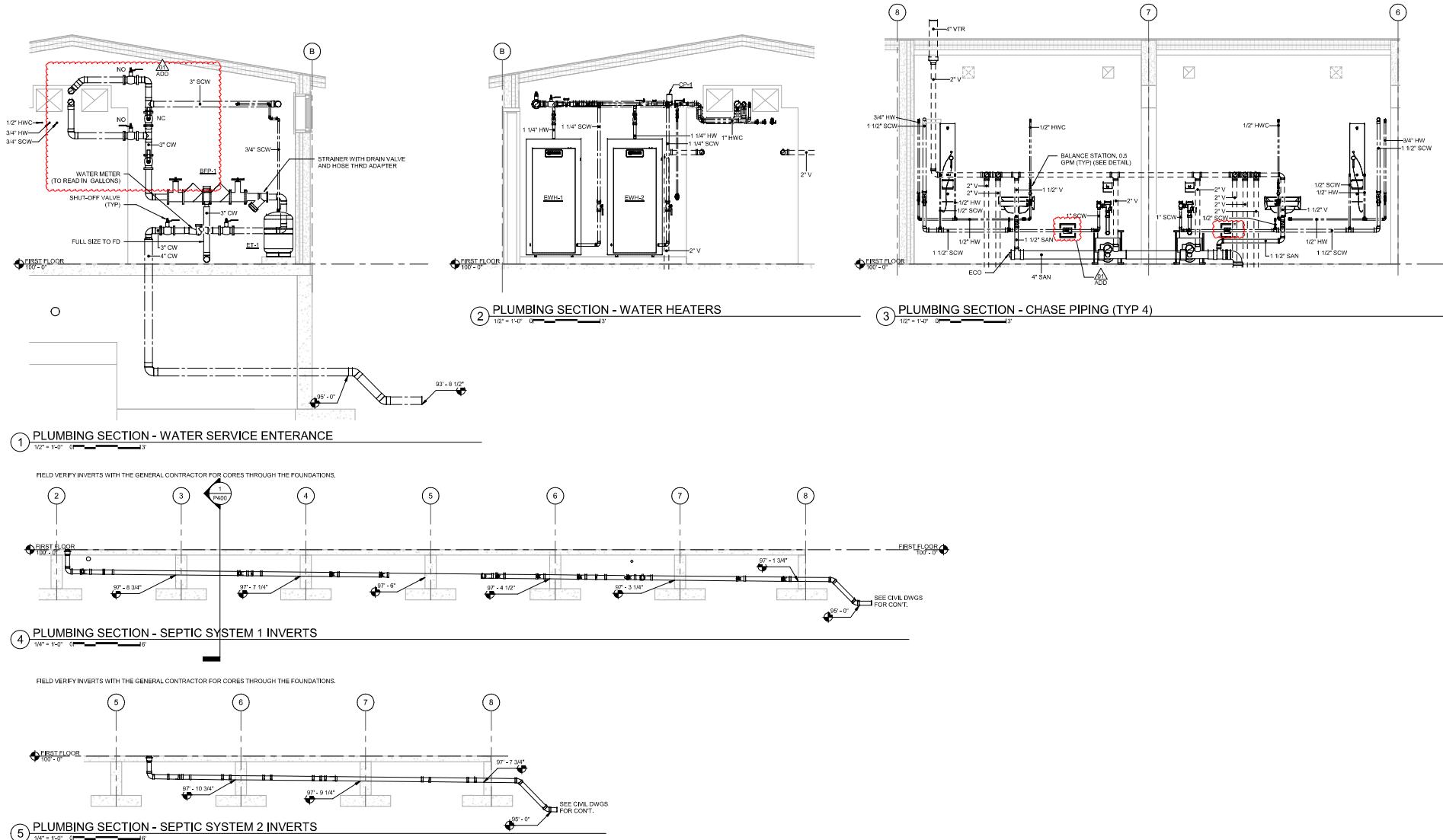


2 TYPICAL WALL CONSTRUCTION JOINT



3 TYPICAL HOUSEKEEPING PAD



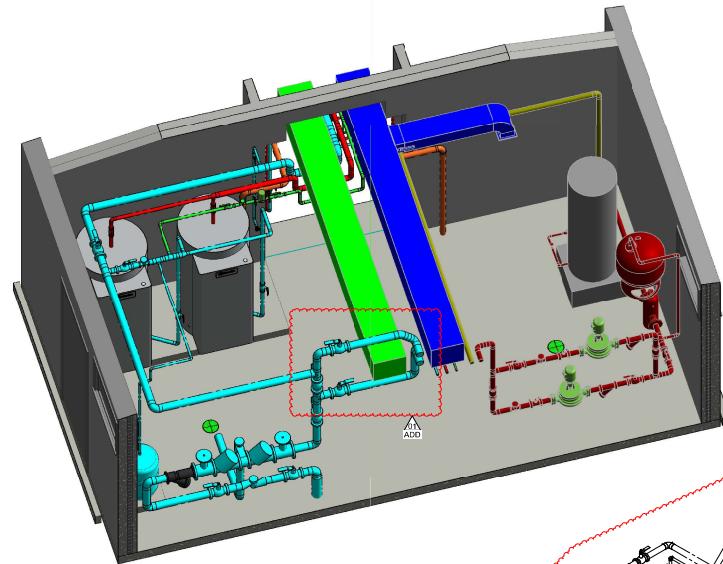


WATER HEATER SCHEDULE - ELECTRIC													
REMARKS: 1. INSTALL ON 4" CONCRETE HOUSE KEEPING PAD.													
MARK	STORAGE (GAL.)	WATER (°F)				ELEMENT KW	# OF ELEMENTS	ELECTRICAL DATA				DISCONNECT FURNISHED / INTERNAL	SIASIN CSO
		TWO	THREE	FOUR	FIVE			TOTAL KWH	VOLTS	PHASE	CONTROLLER OR THERMOSTAT		
EWH-1	120	99	140	140	4	3	12	240	1	INTERNAL	EDEC	AQ SMITH DRE-12-20-12	
EWH-2	120	99	140	160	4	3	12	240	1	INTERNAL	EDEC	AQ SMITH DRE-12-20-12	

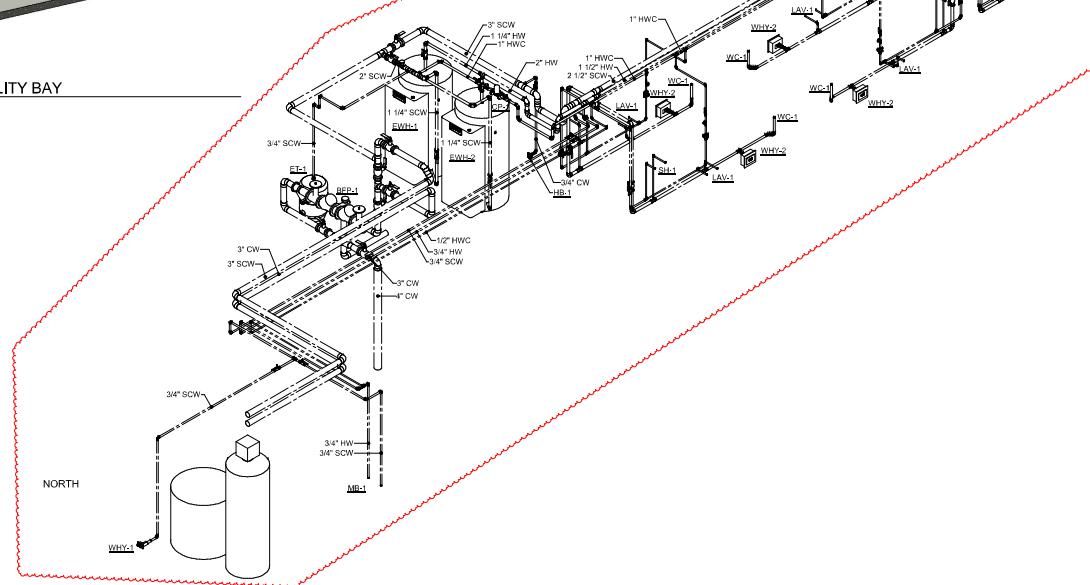
WATER SOFTENER SCHEDULE						
REMARKS:						
MARK	TYPE	PRESSURE VESSEL SIZE	MAX WORKING PRESSURE (PSI)	BRINE TANK SIZE	RESIN DEPTH	DESIGN BASIS
WS-1	ION EXCHANGE	24" x 6"	300	36	14"	AQUATECH/TECHNICON

PLUMBING PUMP SCHEDULE										
REMARKS										
1. PROVIDE WITH AQUASTAT AND TIMER, 115V, MAX 16A, COORDINATE WITH EC.										
2. INSTALL PUMP PER MANUFACTURER'S INSTRUCTIONS.										
3. STARTER, DISCONNECT AND TIMER INTERLOCK WIRING BY EC.										
ELECTRICAL DATA										
MARK	TYPE	HP	SPW	WATTS	MPR	SLT/VO	ESAH	CONTOL	CONTROLLER OR STARTER FURNISHED INSTALLED	DISCONNECT FURNISHED INSTALLED
CPCL	IN LINE	5.5	10	92	0.5	2840	115	1	AQUASTAT	MCB
										BELL & GOSSETT NFB

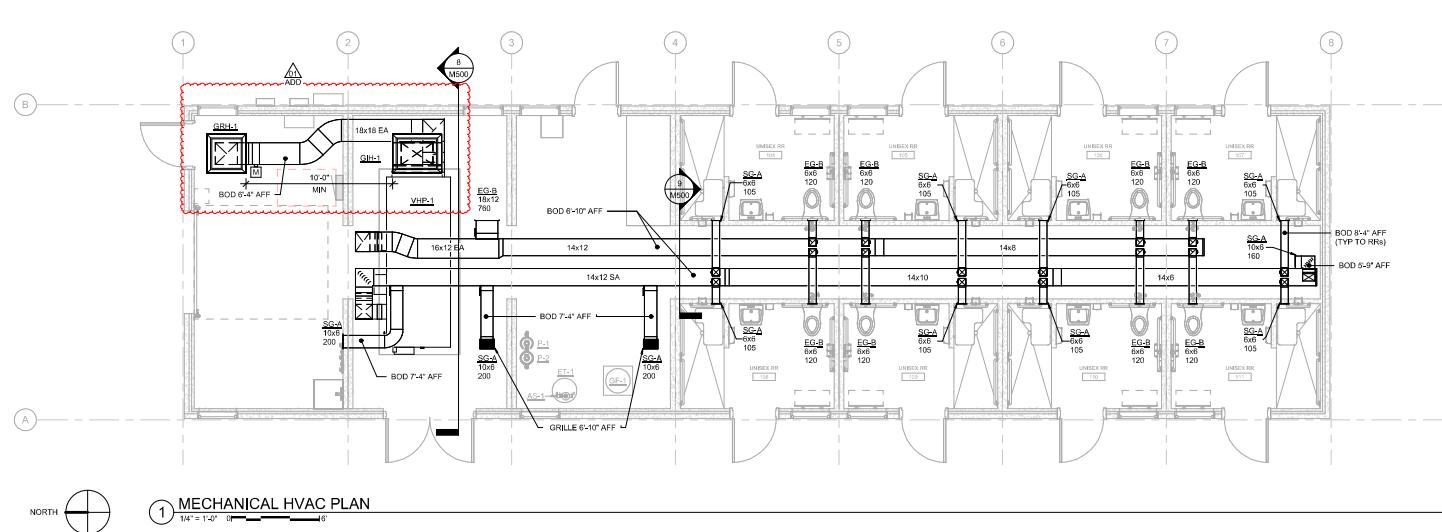
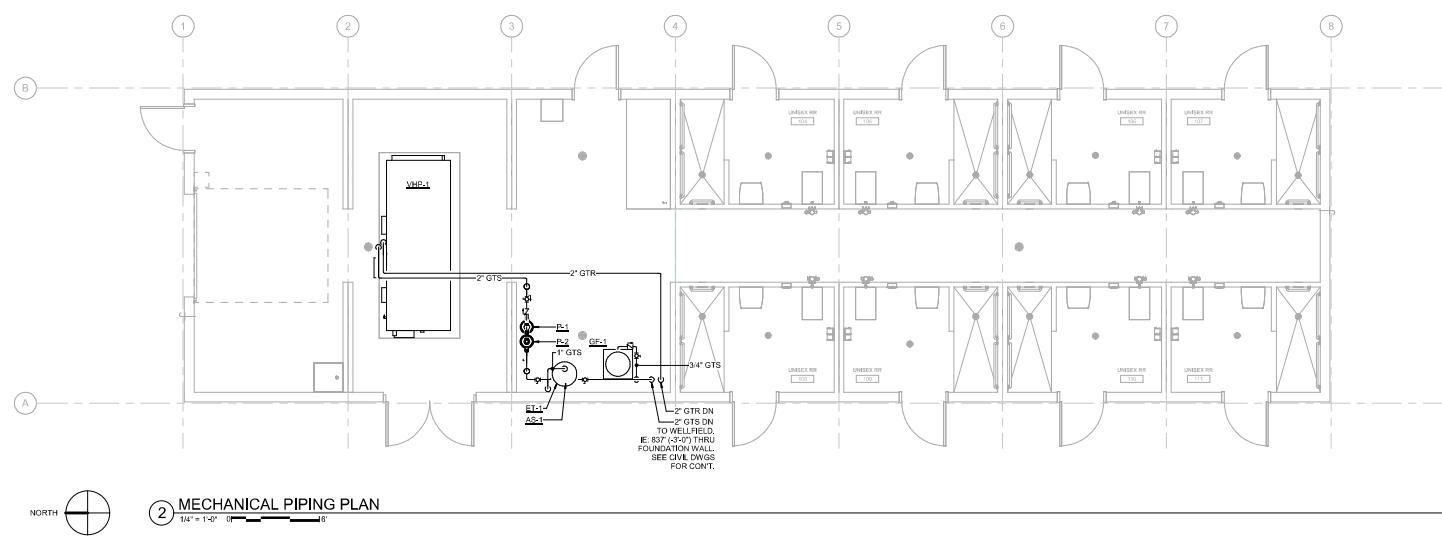
PLUMBING EXPANSION TANK SCHEDULE				
MARK	TYPE	TANK CAPACITY (GAL)	ACCEPTANCE CAPACITY (GAL)	DESIGN BASIS
ET-1	DRUM	16.5	11.2	ALTROL ST 30% C.D.

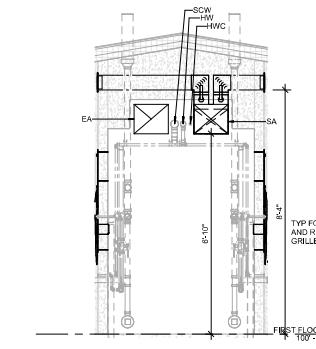
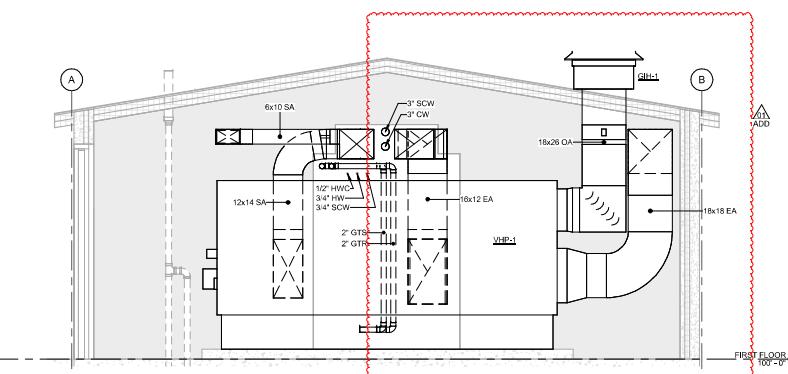
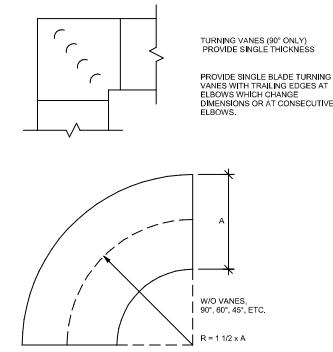
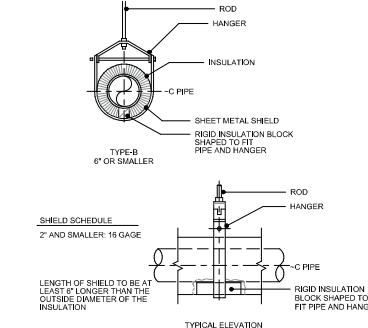
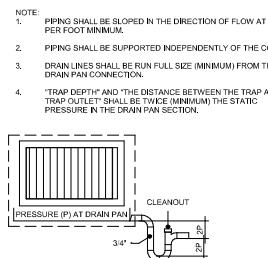
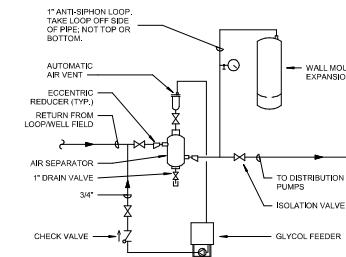
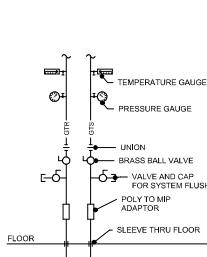
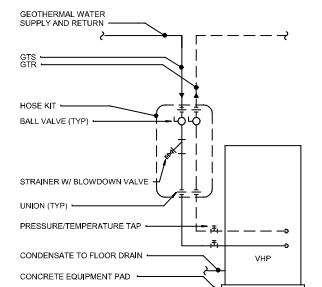
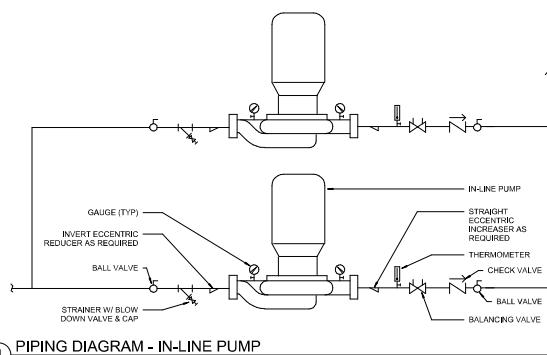


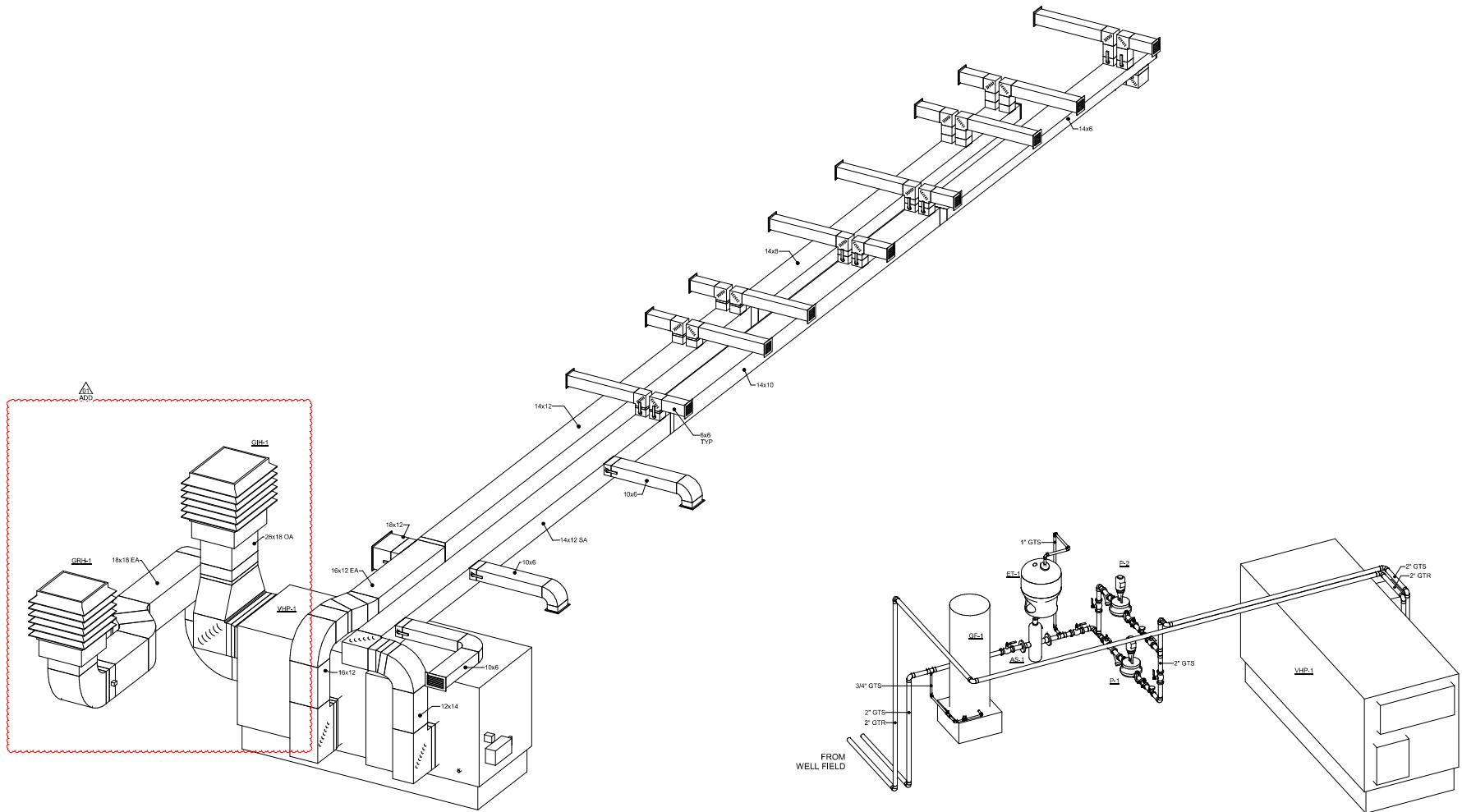
2 PLUMBING ISOMETRIC - WATER UTILITY BAY
NOT TO SCALE



1 PLUMBING ISOMETRIC - DOMESTIC
NOT TO SCALE







② MECHANICAL ISOMETRIC - DUCTWORK

NOTE: SEE DETAILS ON SHEET M500 FOR ADDITIONAL VALVE AND ACCESSORY REQUIREMENTS.

① MECHANICAL ISOMETRIC - GEOTHERMAL PIPING

NOT TO SCALE