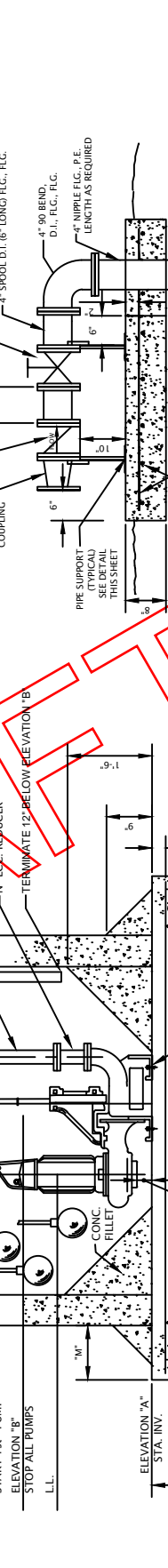
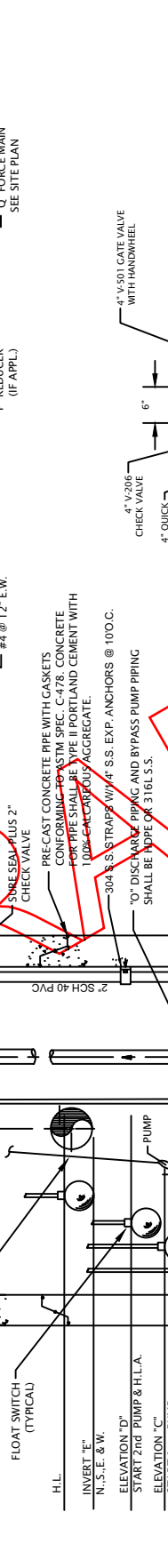
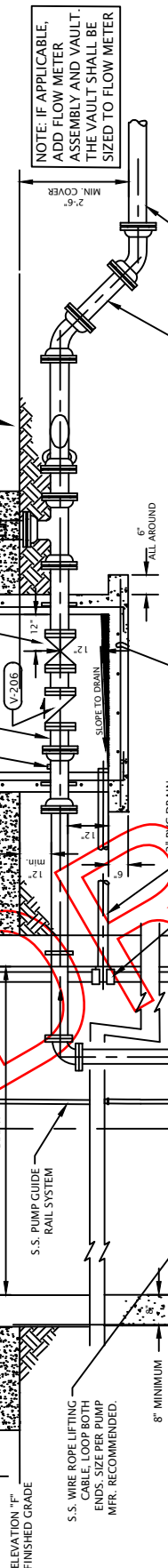
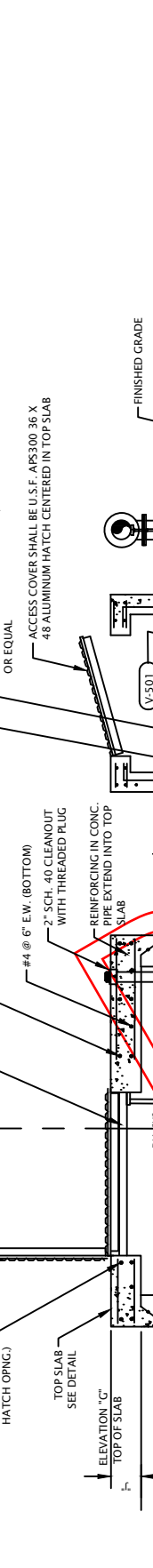
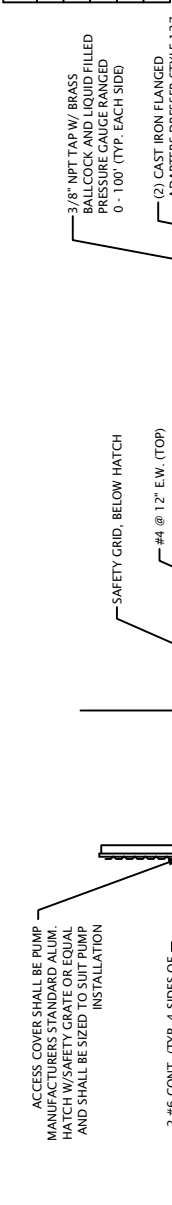


ACCEPTABLE PUMP ALTERNATIVES				
MANUFACTURER				
MODEL NUMBER				
IMPELLER SIZE				
HP - RATED RPM				
VOLT / PHASE				



P.S. NO.	DESIGN CONDITION	"A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	"I"	"J"	"K"	"M"	"N"	"O"	"P"	"Q"	"R"			
		STATION INVERT	STOP PUMPS (L.W.L.)	START 1st PUMP	START 2nd PUMP AND H.L.A.	INFL. INVERT	INFL. INVERT	INFL. INVERT	INFL. INVERT	FIN. GRADE	TOP OF STATION	STATION DIAMETER	TOP SLAB THICKNESS	FOUND. SLAB THICKNESS	FOUND. SLAB THICKNESS	REDUCER (IF APPL.)	DISCHARGE PIPE SIZE	REDUCER (IF APPL.)	FORCE MAIN SIZE	WALL THICKNESS	
																					8"



**BAY COUNTY UTILITIES STANDARD DETAILS**

# SANITARY SEWER LIFT STATION AND VALVE VAULT SECTION

DATE : JAN 2022  
SCALE : NTS

FIGURE : **WW-12**