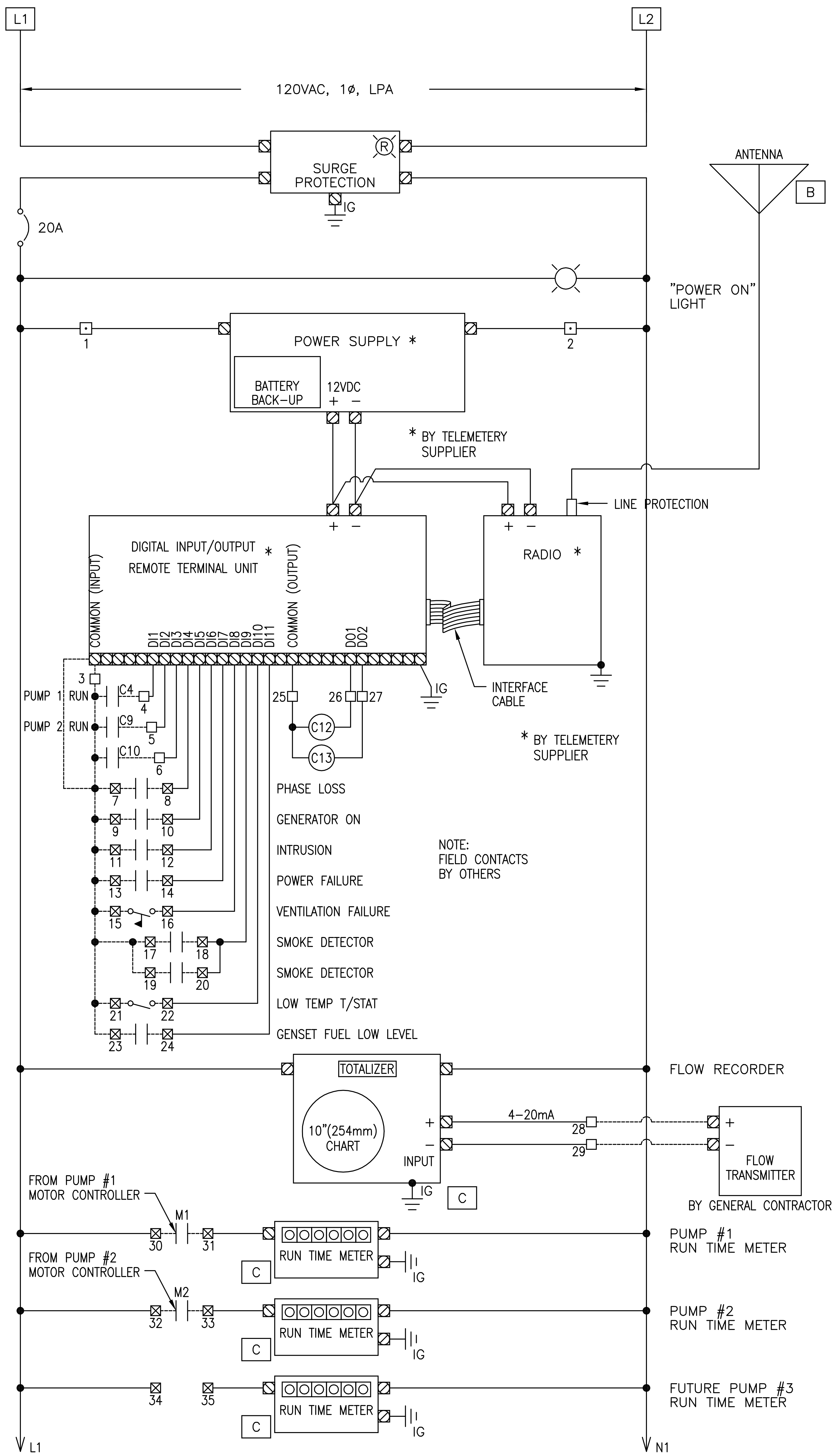
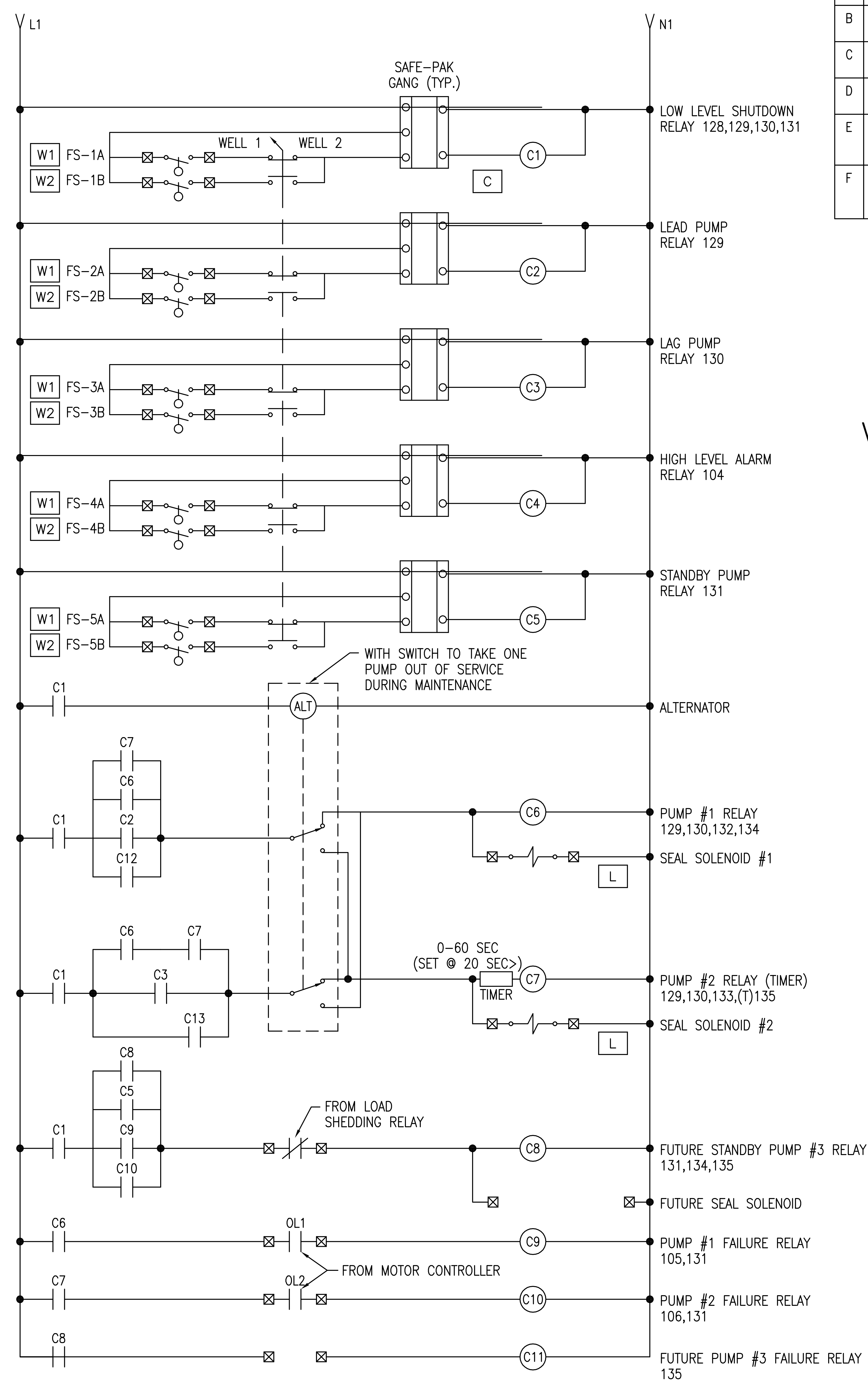
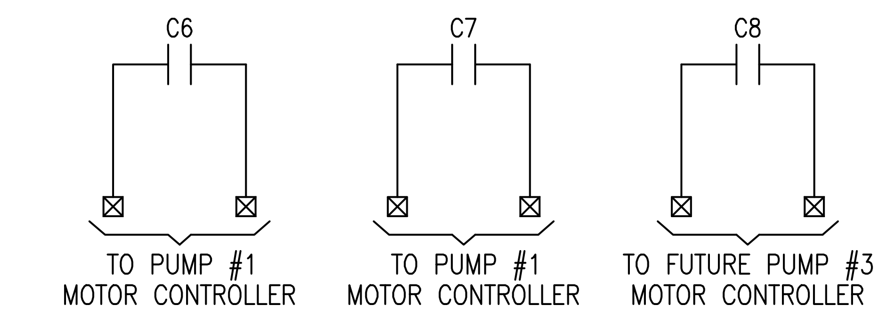
AUTO SENSORY PANEL

A	FLOW RECORDER	
B	PUMP #1 RUN TIME	120VAC, 4Ø"(113mm) 6 DIGIT NONRESETABLE HOURS SURFACE MOUNTED PANEL METER.
C	PUMP #2 RUN TIME	120VAC, 4Ø"(113mm) 6 DIGIT NONRESETABLE HOURS SURFACE MOUNTED PANEL METER.
D	PUMP #3 RUN TIME	120VAC, 4Ø"(113mm) 6 DIGIT NONRESETABLE HOURS SURFACE MOUNTED PANEL METER.
E	POWER ON	120VAC, GENERAL PURPOSE 30.5mm NEMA TYPE 4/13 WATERTIGHT/OILTIGHT, PILOT LIGHT W/ LEGEND PLATE PRESS TO TEST, ALLEN-BRADLEY CO. BULLETIN 800T
F	WELL #1 / WELL #2	120VAC, GENERAL PURPOSE 30.5mm NEMA TYPE 4/13 WATERTIGHT/OILTIGHT, 3 POS. SEL. SW. W/ LEGEND PLATE ALLEN-BRADLEY CO. BULLETIN 800T



SCHEMATIC DIAGRAM

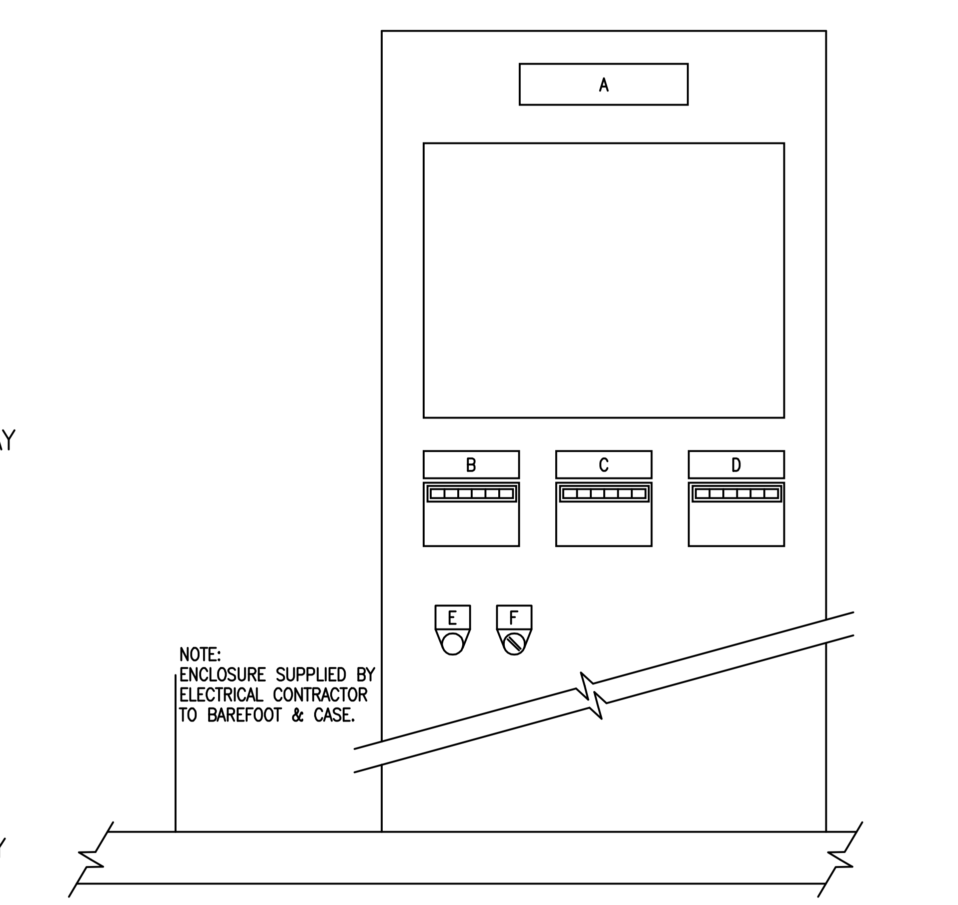




WELL PUMP MOTOR CONTROL SCHEMATIC DIAGRAM

DEVICE LOCATION LEGEND

C	DEVICE MOUNTED ON PANEL COVER
W1	DEVICE MOUNTED IN WETWELL #1
W2	DEVICE MOUNTED IN WETWELL #2
L	DEVICE MOUNTED LOCALLY NEAR MOTOR
B	DEVICE MOUNTED ON BUILDING 20'(6m) ABOVE GRADE
P	DEVICE MOUNTED ON STARTER PANEL
F	DEVICE MOUNTED IN FIELD



AUTO SENSORY PANEL LAYOUT

SUBJECT		DATE		PL
		SCALE	NONE	BY
		FILE		CK
		D		B
ENGINEER		C		A
		No:	BC061595-JR	