## CONTROL SCHEMATIC SYMBOLS

0 120VO	CONTROL TRANSFORMER	
ŧ	CURRENT TRANSFORMER (CT)	
₿	CURRENT TRANSFORMER ZERO SEQUENCE	
-3⊱-	POTENTIAL TRANSFORMER (PT)	
<del>-uuu-</del>	LINE REACTOR	
of <b>⊡</b> o	FUSE, 3A E-RATING	
	FUSED DISCONNECT SWITCH 600A RATING	
-1(-	CAPACITOR	
$\bigcirc \circ$	CIRCUIT BREAKER	
0-0	SWITCH	Р. <sup>-</sup>
$\rightarrow \succ$	DRAW OUT TYPE DEVICE	
어┝	NORMALLY OPEN CONTACT	
offo	NORMALLY CLOSED CONTACT O/L DENOTES THERMAL OVERLOAD CONTACT	
	STARTER/CONTACTOR OPERATING COIL DESIGNATION M STARTER COIL C CONTACTOR COIL MS SLOW CS SLOW MF FAST CF FAST MFD FORWARD CFD FORWARD MRV REVERSE CRV REVERSE RELAYS CR CONTROL RELAY LR LATCH RELAY DVR DOUBLE VOLTAGE RELAY DIS DISCONNECT	
	ON DELAY TIMER NORMALLY OPEN CONTACT TIME DELAYED CLOSING	
N.C.	ON DELAY TIMER NORMALLY OPEN CONTACT	

TIME DELAYED OPENING

CONTROL SCHEMATIC STMBOLS						
N.O. O TR1	OFF DELAY TIMER NORMALLY OPEN CONTACT TIME DELAYED CLOSING					
N.C.	OFF DELAY TIMER NORMALLY CLOSED CONTACT TIME DELAYED OPENING					
	EMERGENCY STOP PUSH-BUTTON (MUSHROOM HEAD)					
	PUSH-BUTTON, PUSH TO CLOSE					
	PUSH-BUTTON, PUSH TO OPEN					
	PUSH-BUTTON, MULTIPLE (2 NORMALLY OPEN POLES SHOWN)					
	MULTI POSITION SELECTOR SWITCH (HAND-OFF-AUTO) (2 POLES SHOWN)					
P.T.T P.T.T P.T.T. P.T.T.	INDICATING LIGHT (PUSH TO TEST) A AMBER W WHITE Y YELLOW B BLUE G GREEN R RED					
=	GROUND CONNECTION					
Ð	PLUG					
8	THERMAL OVERLOAD					
•	CONNECTION DOT					
o− <u>ETM</u> −o	ELAPSED TIME METER					
•	LOCAL EQUIPMENT CONTROL BOX					
M	UTILITY METERING					

CONTROL SCHEMATIC SYMBOLS

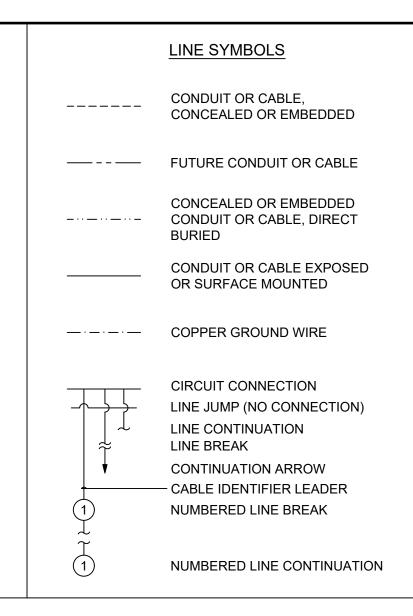
## CONTROL SCHEMATIC SYMBOLS



MOTOR, LETTER DENOTES TYPE M ELECTRIC MOTOR MD MOTORIZED DAMPER MF MOTORIZED VALVE EF EXHAUST FAN SF SUPPLY FAN UH HOT WATER UNIT HF HEATER FAN

	TEMPERATURE	LIMIT SWITCH	LEVEL SWITCH	PRESSURE SWITCH	FLOW SWITCH	GENERAL SWITCH
BREAK ON RISE		0-0	oTo	oLo	olo	0-0
MAKE ON RISE		A°	$\mathcal{S}_{\mathcal{O}}$	₽ <sup>0</sup>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	00
BREAK ON FALL		9	00	р Д	ملہ	9
MAKE ON FALL		0-0	ofo	ofo	010	0-0

Region of Peel working with you SEWAGE PUMPING STATION ELECTRICAL LEGEND



## PILOT DEVICE CONTACT SCHEDULE

PUBLIC WORKS	REV. DATE: JULY 2021			
	APPROVED BY	DRAWN BY ERAMOSA		
MPING STATION CAL LEGEND	STD. DWG. NUMBER SPS-201	SCALE Not to Scale		