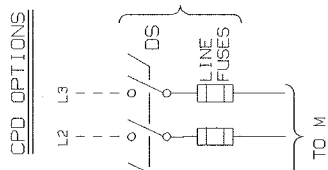
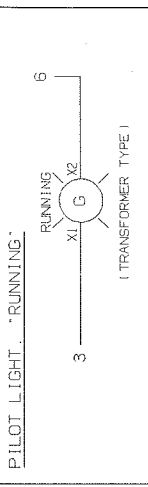
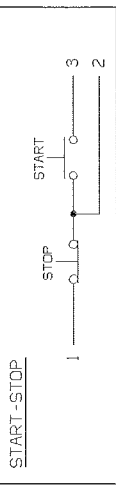
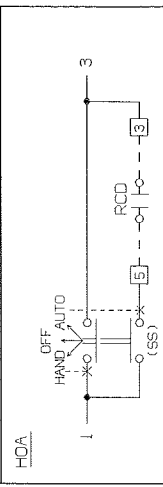


AUTOMATIC OPERATION	
#A	OPEN RCD TO STOP PUMP CLOSE RCD TO RE-START PUMP
#B	OPEN RCD TO STOP PUMP CLOSING RCD WILL NOT RE-START PUMP



WIRING

——— FACTORY (STANDARD)
 - - - - - FACTORY (OPTIONAL)
 - - - - - BY INSTALLER

NOTES

- 1 REFER TO RATING LABEL FOR DESIGNED ACCEPTABLE SUPPLY VOLTAGE.
- 2 REFER TO RATING LABEL FOR CONTROL PANEL RATED HORSEPOWER.
- 3 REMOVE THIS WIRE WHEN OPTIONAL PMR IS INSTALLED.
- 4 CONNECTED TO RESPECTIVE NUMBERS WITHIN RELATED CONTROL OPTION.

LEGEND

- CB CIRCUIT BREAKER
- CPD CIRCUIT PROTECTIVE DEVICE (EITHER CIRCUIT BREAKER OR MOTOR CIRCUIT PROTECTOR)
- DS DISCONNECT SWITCH
- F FUSE
- FA FUSIBLE DISCONNECT
- LA LIGHTNING ARRESTOR
- M MAGNETIC CONTACTOR
- MCP MOTOR CIRCUIT PROTECTOR
- O/L OVERLOAD RELAY
- PMR PHASE MONITOR RELAY
- RCD REMOTE CONTROL DEVICE
- SC SURGE CAPACITOR
- SS SELECTOR SWITCH

SELECTRIC INC.
 LUMATILLA, OREGON

SCALE	NONE	DESIGNED BY	RM	DRAWN BY	CA J	DATE	04-20-90
PUMP CONTROL PANEL (TYPE 'PX_3/')							
WITH OPTIONS LA, SC, PMR & PILOT DEVICES							
PROJECT		DRAWING NO.	3LS-104-001	SHT NO.	REV		
CUSTOMER							