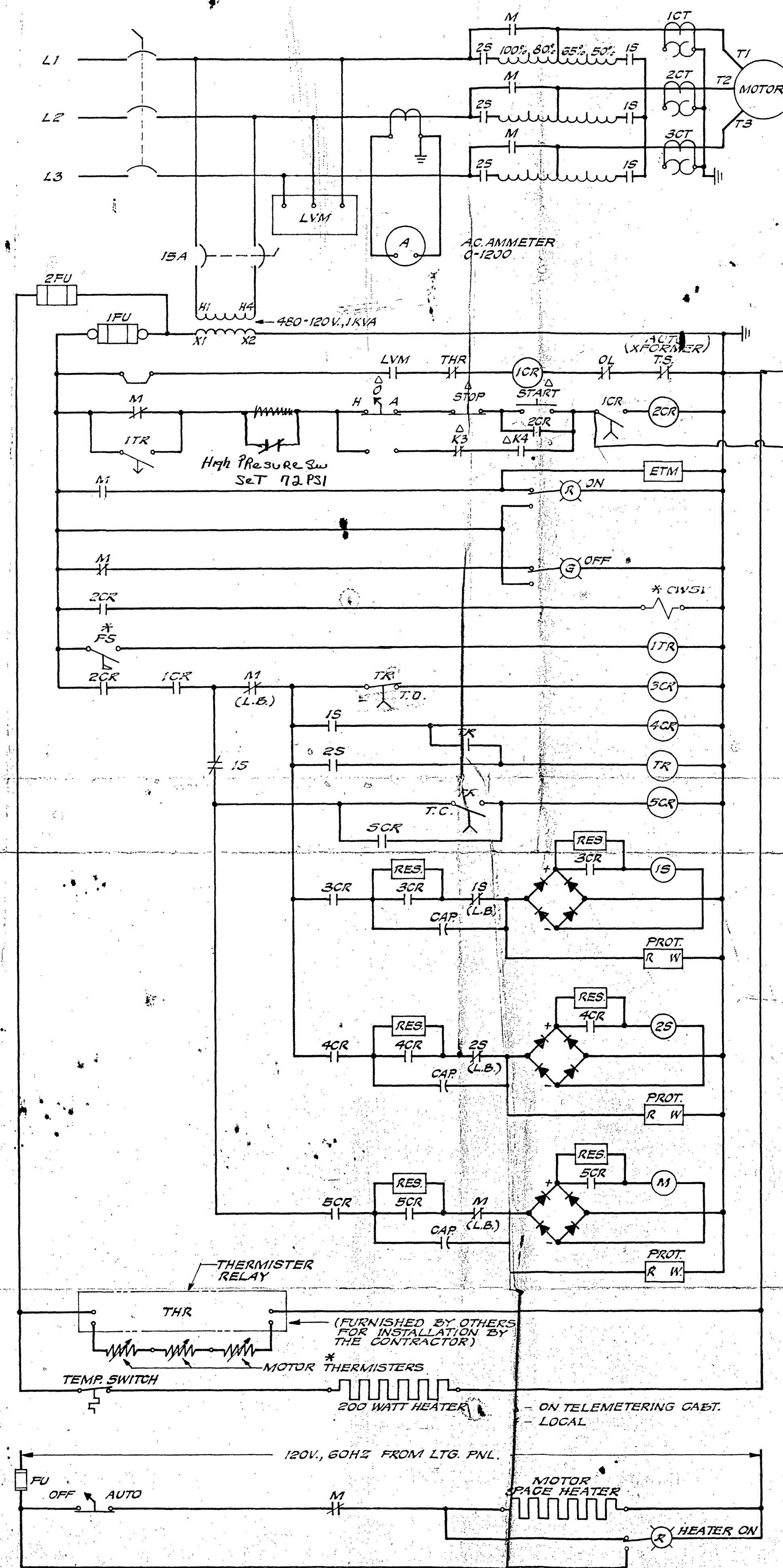
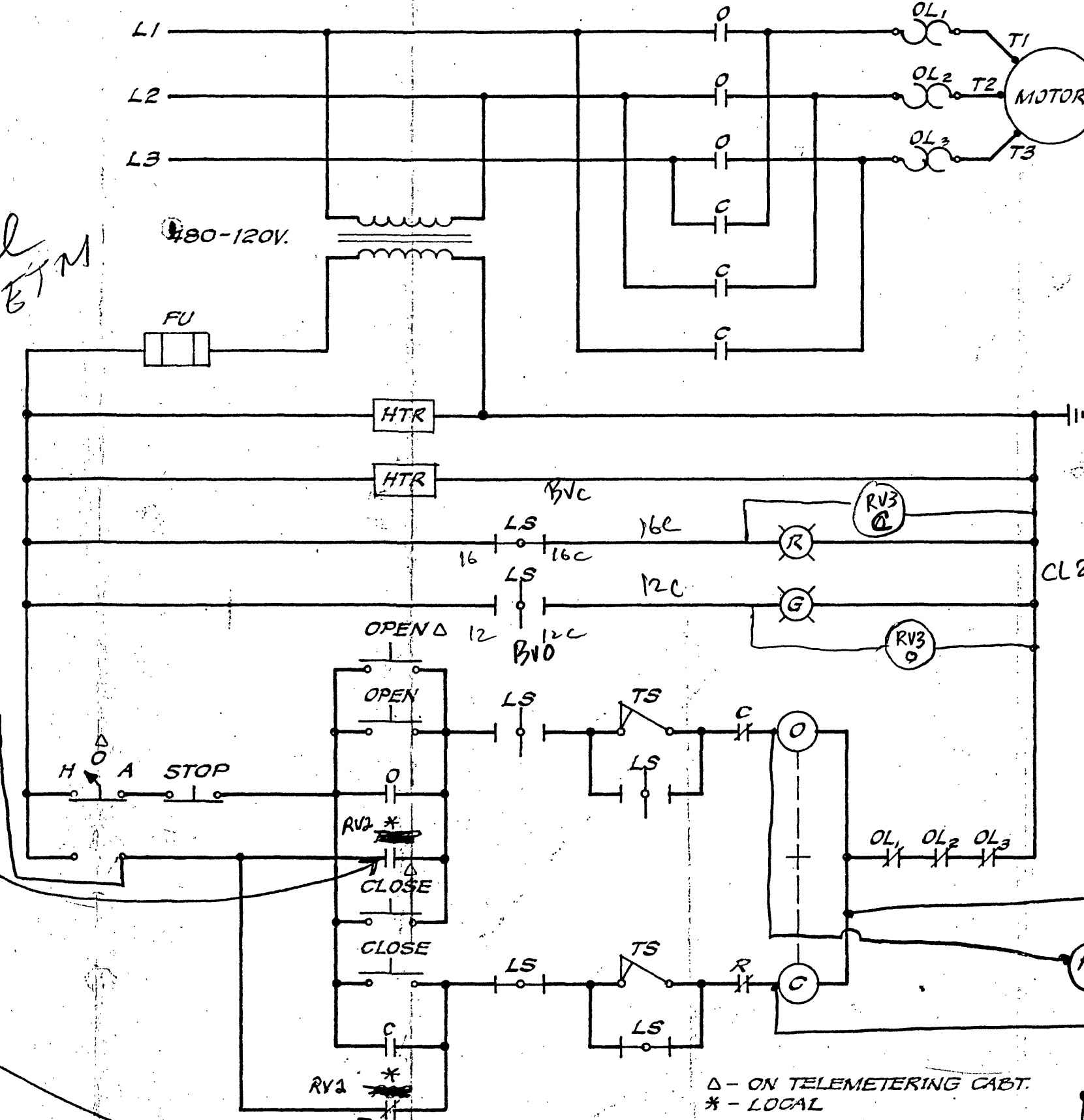




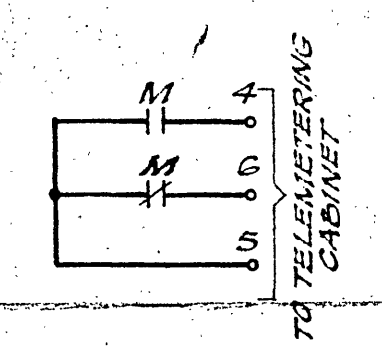
BOOSTER PUMP No. 2
SCHEMATIC

in parallel with ETM

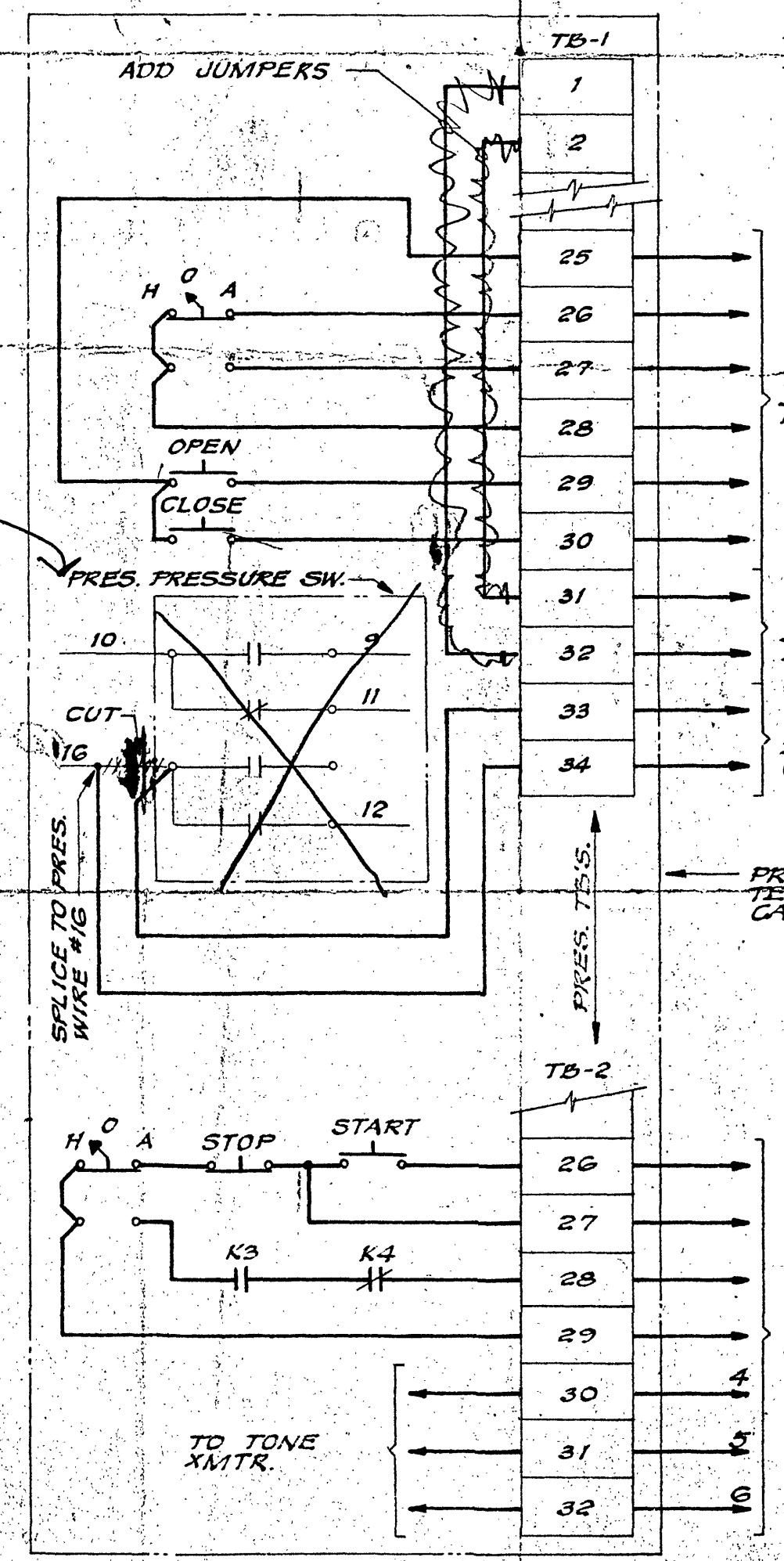


BOOSTER PUMP DISCHARGE VALVE
SCHEMATIC

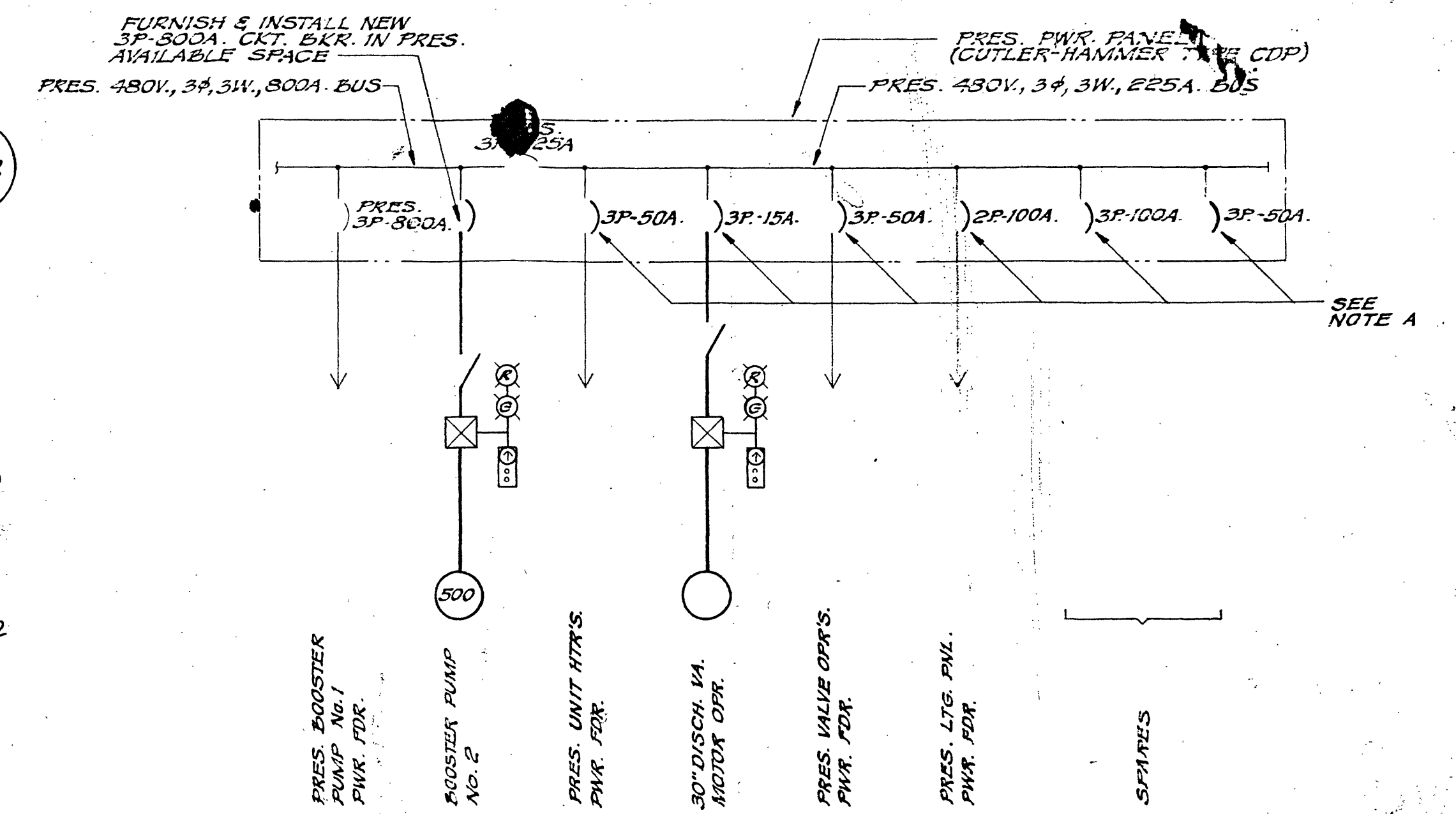
Not Existing



TO TELEMETERING CABINET



BOXLEY HILLS TELEMETERING CABINET
INTERCONNECTION DIAGRAM

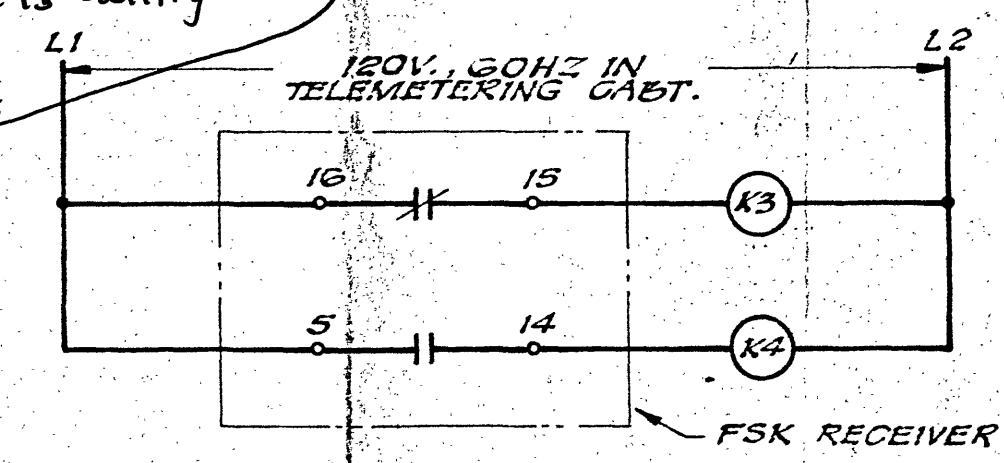


REVISED ONE LINE DIAGRAM

NOTE A. REMOVE SIX PRES. WESTINGHOUSE TYPE EB OR FB CKT. BKKS. & RETURN TO OWNER FOR FUTURE USE. REPLACE ALL OF THE AFOREMENTIONED CKT. BKKS. W/ WESTINGHOUSE MARK 75 TYPE HFB FRAME CKT. BKKS.

ARE BOTH pumps control circuit energized at same time?
Selector switch?
to keep one pump from calling for RV3 to open while the other is calling for RV3 to close
Ben Mullins

PRESENT LINE VALVE
CONTROL CIRCUIT MODIFICATIONS



PUMP CONTROL RELAY
(IN TELEMETERING CABINET)

PRESENT
NEW