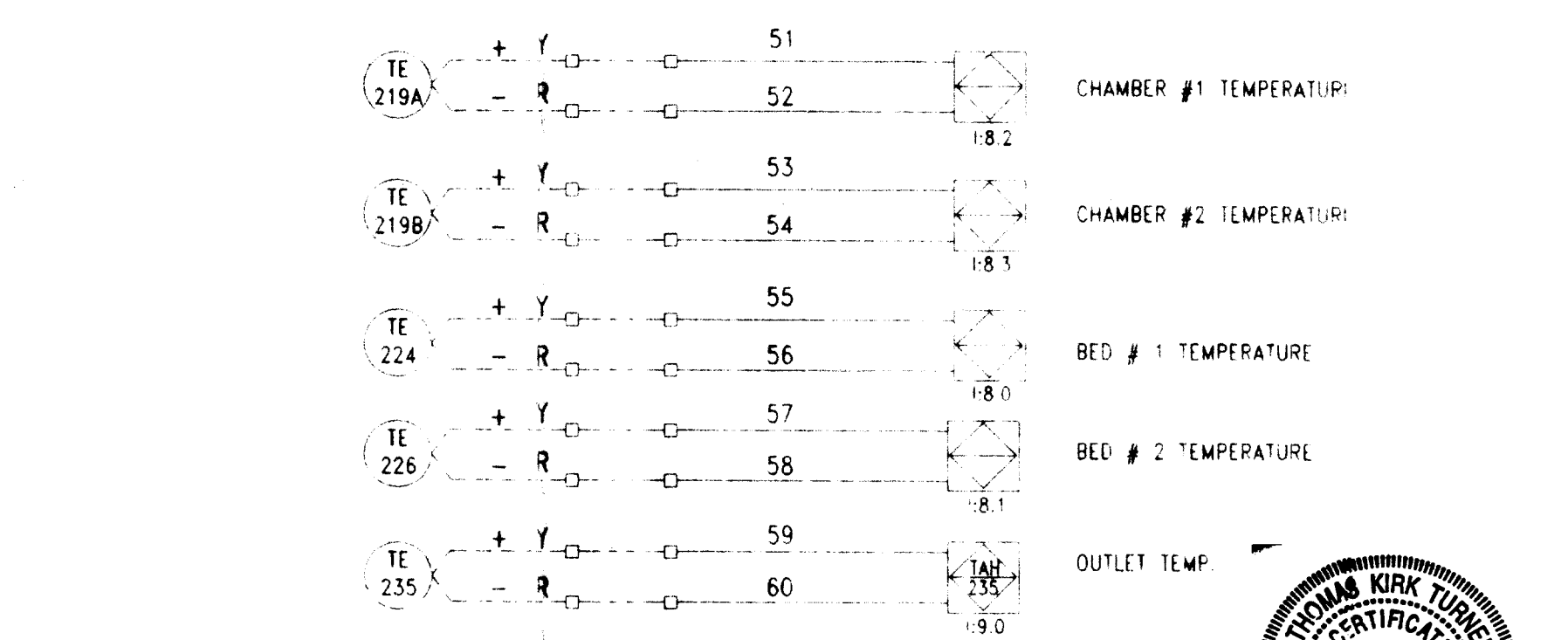
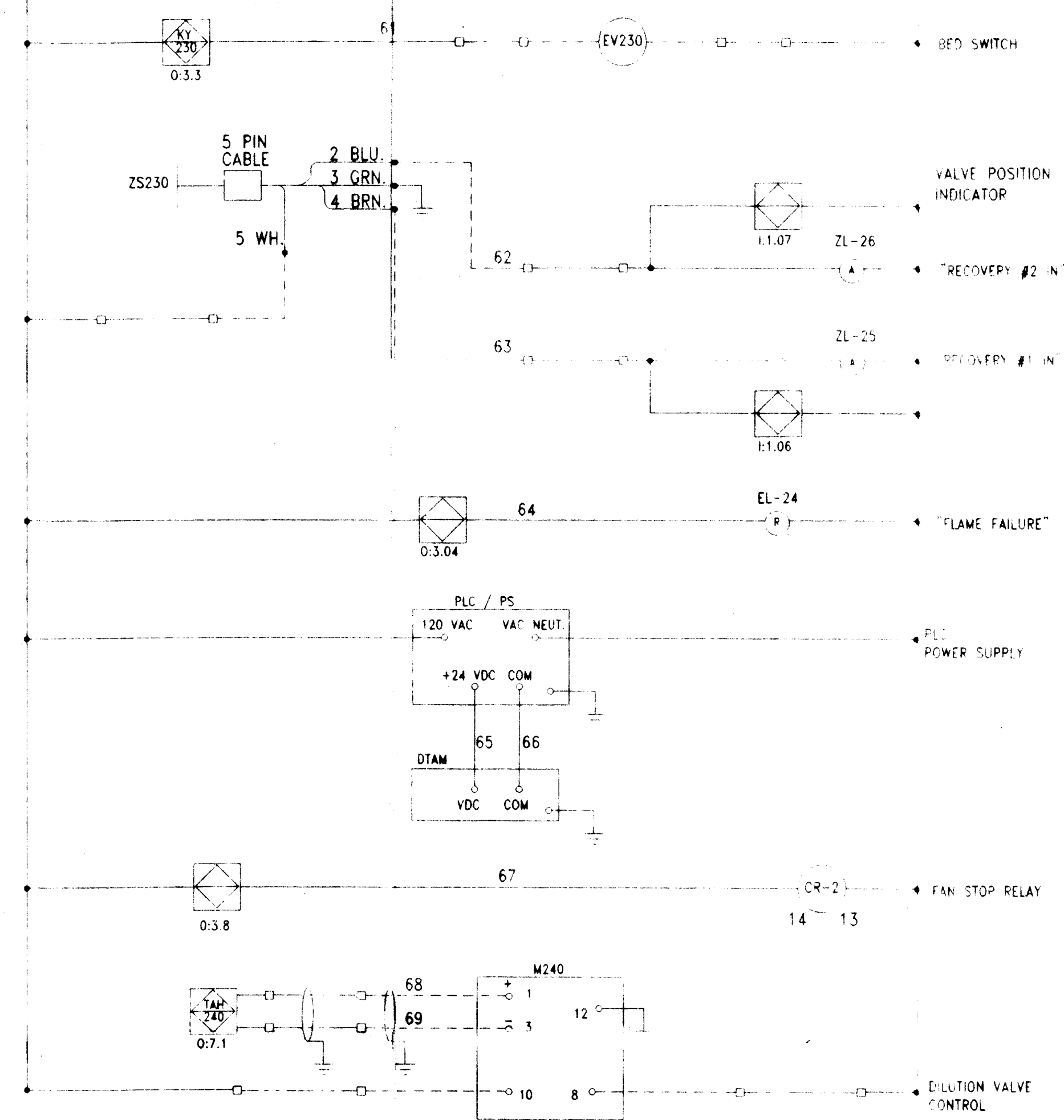
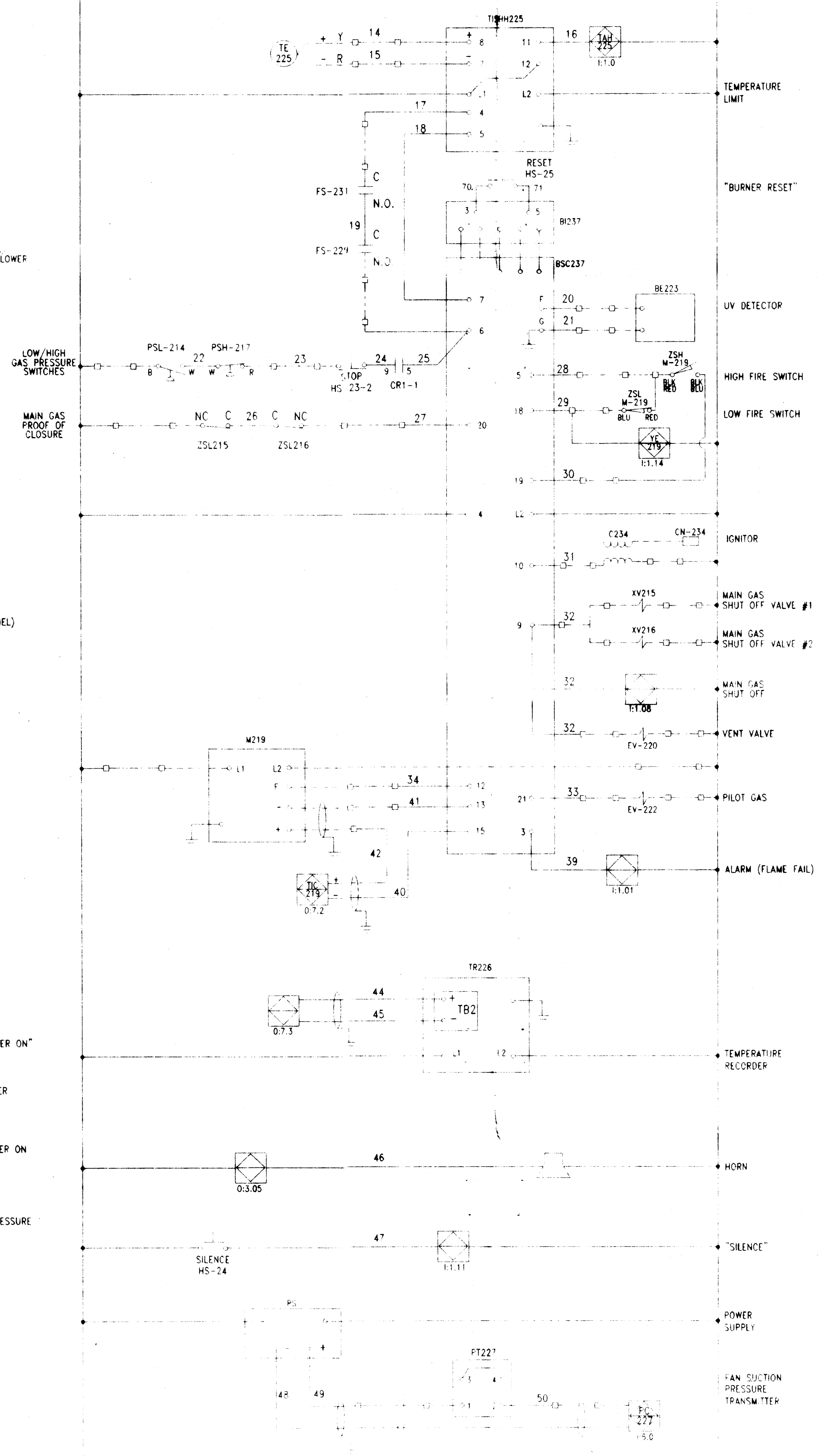
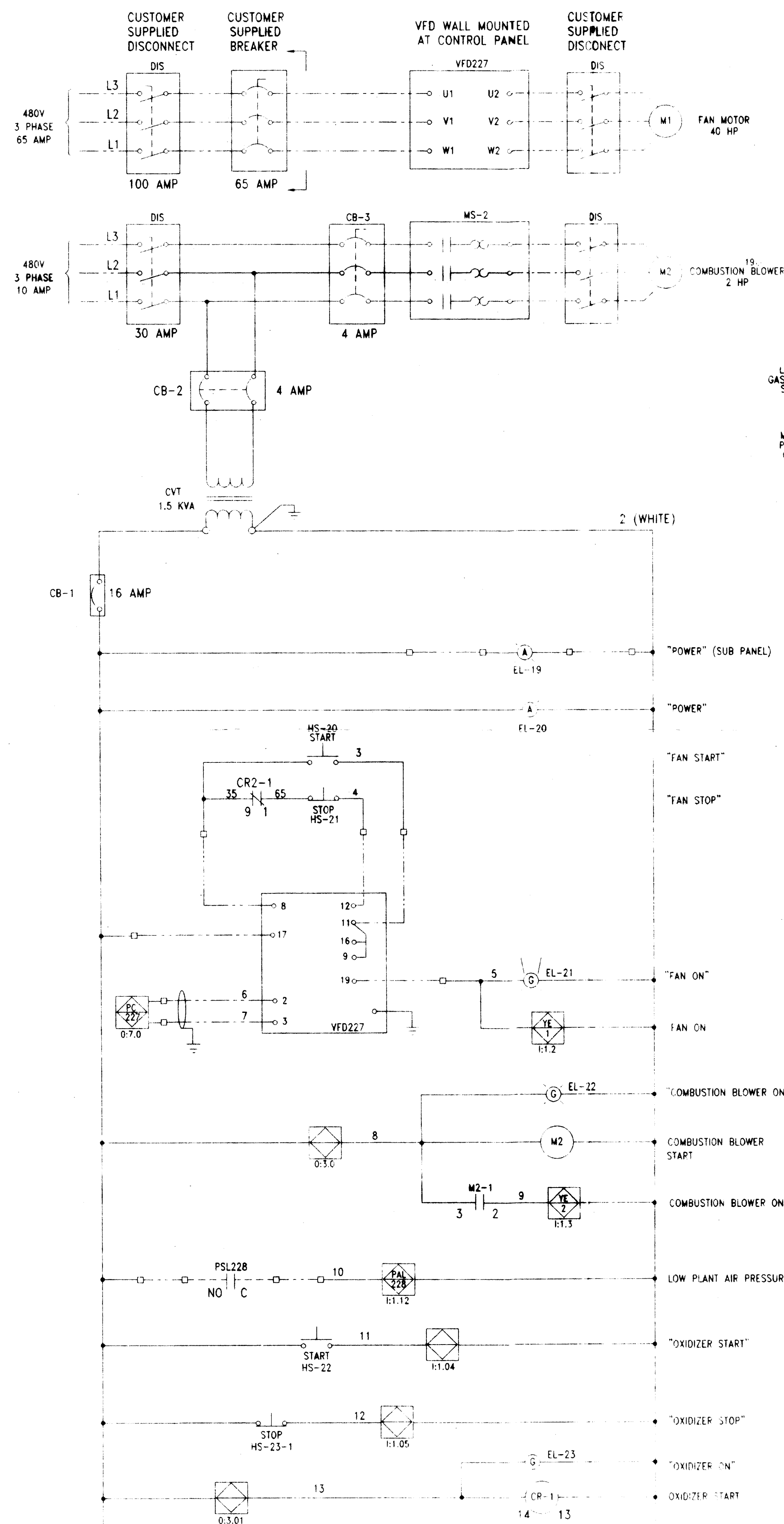




KEY:

- = PANEL WIRING
- - - = SKID WIRING
- ... = FIELD WIRING
- = CONNECTION
- = TERMINAL
- = COMMON CONNECTION

LAST = 71

NOTES:

1. THERMOCOUPLE CABLES (ITEMS "TE") SHALL BE TYPE K THERMOCOUPLE EXTENSION CABLE, MULTI-STRAND, YELLOW PVC COVERED. CABLE MAY BE RUN IN CONDUIT WITH OTHER THERMOCOUPLES OR SHIELDED CABLES, BUT NOT WITH POWER, IGNITOR, OR 120VAC CONTROL WIRING.
2. UV DETECTOR AND 4-20mA SIGNALS TO BE RUN USING SHIELDED PAIR (BELDEN 83321, 8208, OR 8248) CABLE. GROUND SHIELD AT INSTRUMENT END ONLY. CABLE MAY BE RUN IN A CONDUIT WITH THERMOCOUPLE EXTENSION WIRE, BUT NOT WITH POWER, 120VAC CONTROL, OR IGNITOR WIRING.

Turner EnviroLogic STANDARD REGENERATIVE OXIDIZER WIRING DIAGRAM	
DRAWN BY: RSP CHECKED: NONE DATE: 7-16-94 PROJECT: 2832	REV. NO.: XXXX DATE: 7-16-94 PROJECT: 2832 D-1168 4