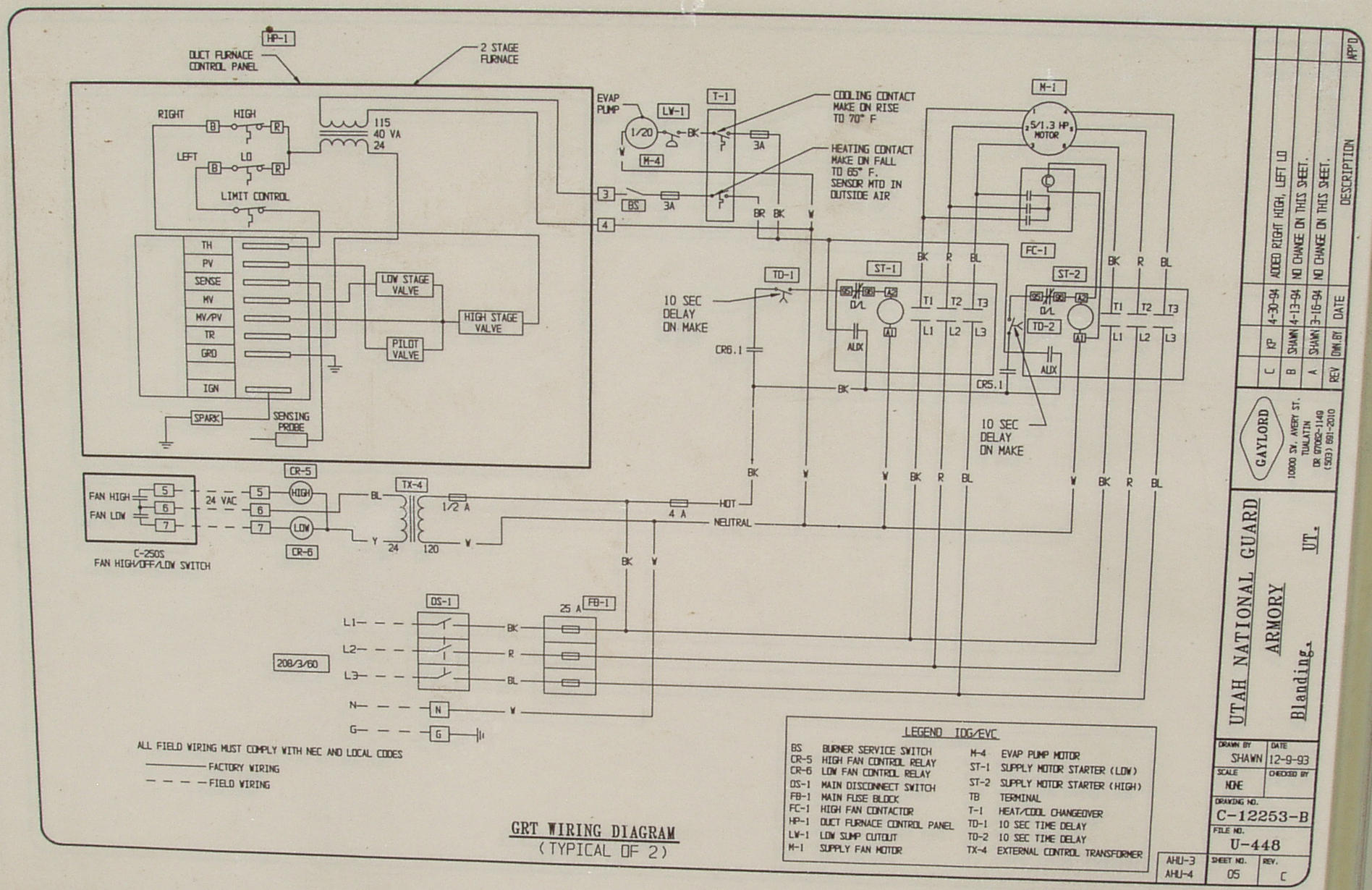


GRT WIRING DIAGRAM
(TYPICAL OF 2)

LEGEND IDG/EVC

BS	BURNER SERVICE SWITCH	M-4	EVAP PUMP MOTOR
CR-5	HIGH FAN CONTROL RELAY	ST-1	SUPPLY MOTOR STARTER (LOW)
CR-6	LOW FAN CONTROL RELAY	ST-2	SUPPLY MOTOR STARTER (HIGH)
DS-1	MAIN DISCONNECT SWITCH	TB	TERMINAL
FB-1	MAIN FUSE BLOCK	T-1	HEAT/COOL CHANGEOVER
FC-1	HIGH FAN CONTACTOR	TD-1	10 SEC TIME DELAY
HP-1	DUCT FURNACE CONTROL PANEL	TD-2	10 SEC TIME DELAY
LW-1	LOW SUMP CUTOUT	TX-4	EXTERNAL CONTROL TRANSFORMER
M-1	SUPPLY FAN MOTOR		

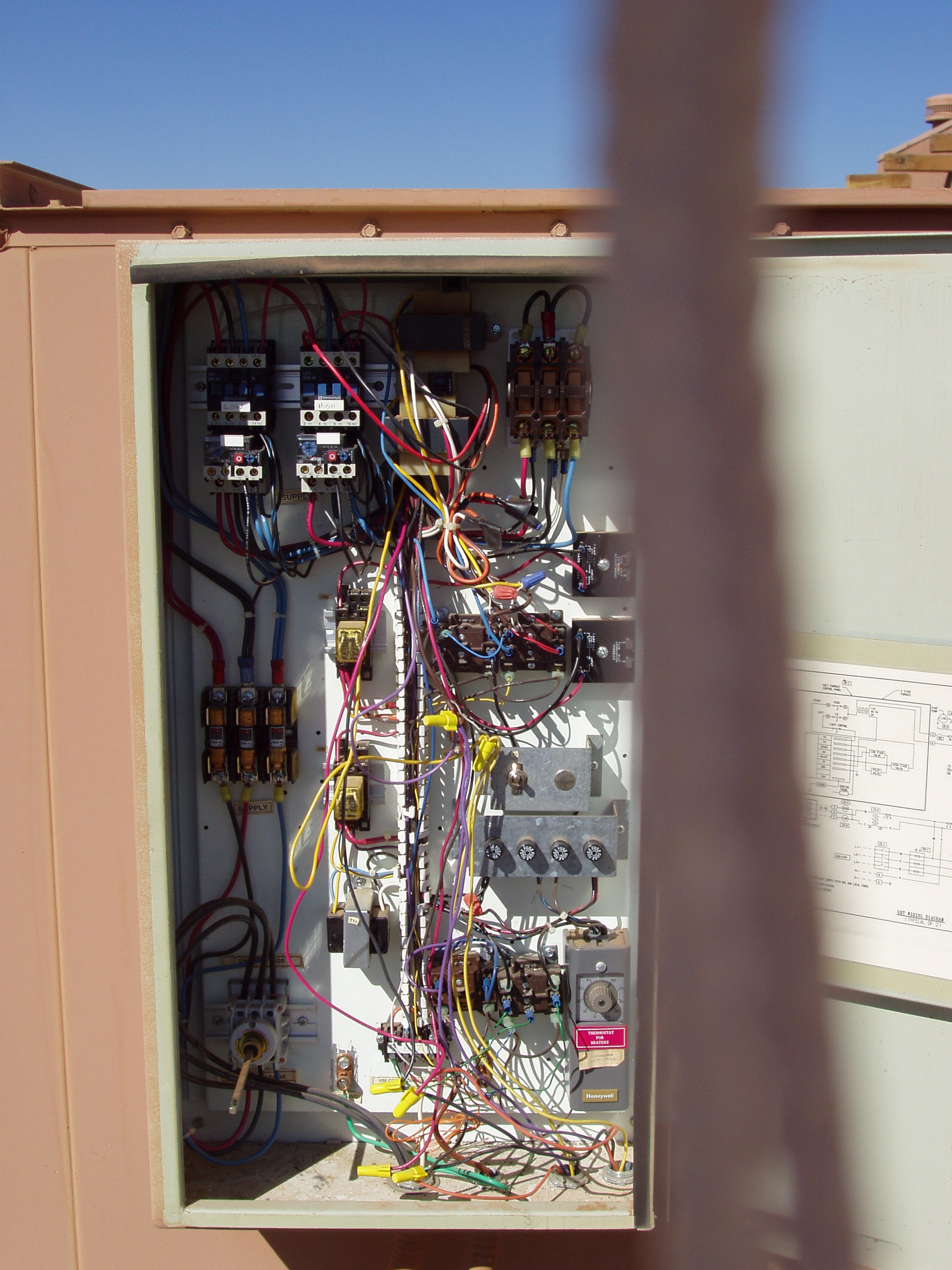
AHU-3
AHU-4

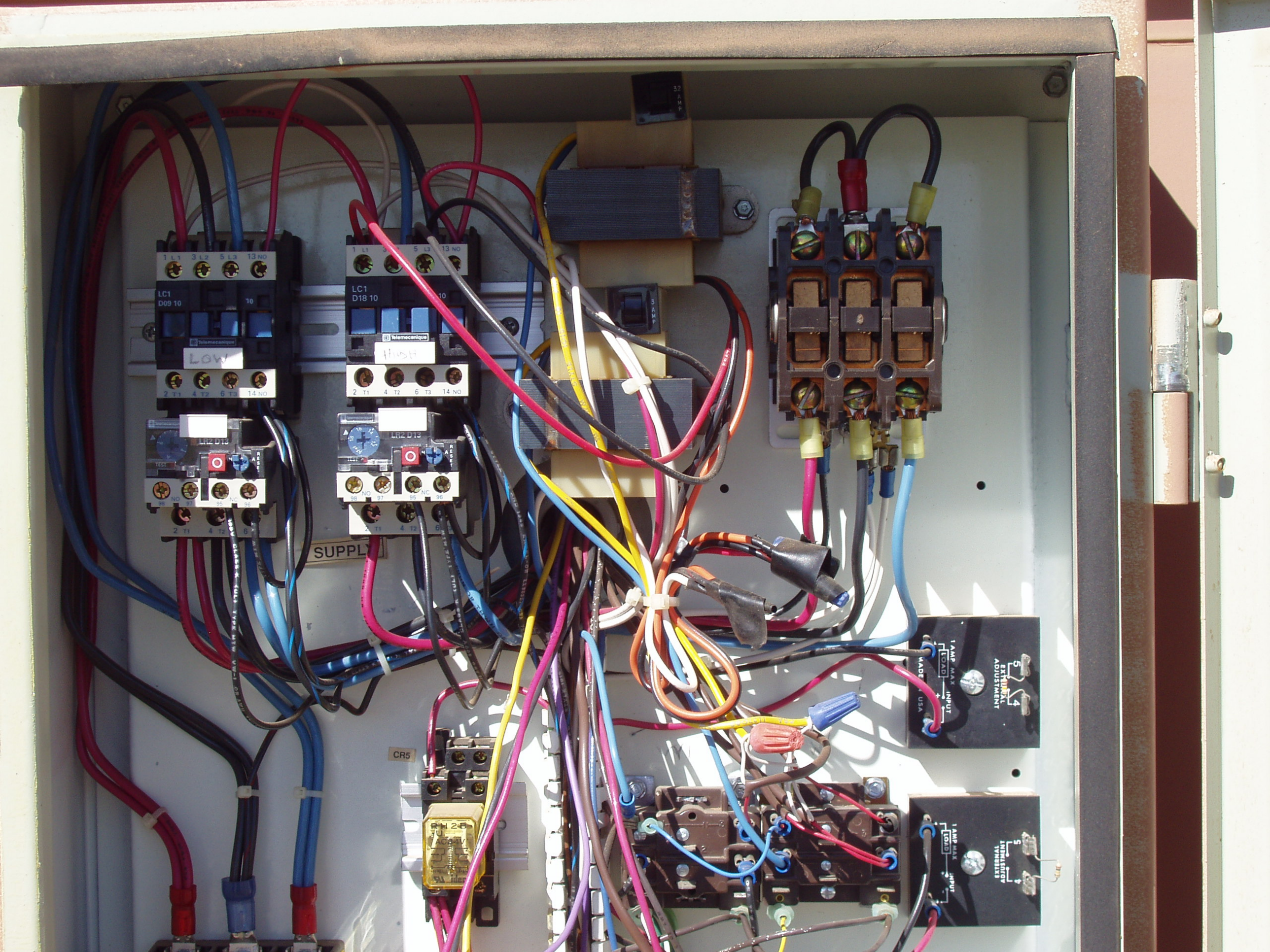
REV	DWN BY	DATE	DESCRIPTION	APP'D
C	KP	4-30-94	ADDED RIGHT HIGH, LEFT LO	
B	SHAWN	4-13-94	NO CHANGE ON THIS SHEET.	
A	SHAWN	3-16-94	NO CHANGE ON THIS SHEET.	

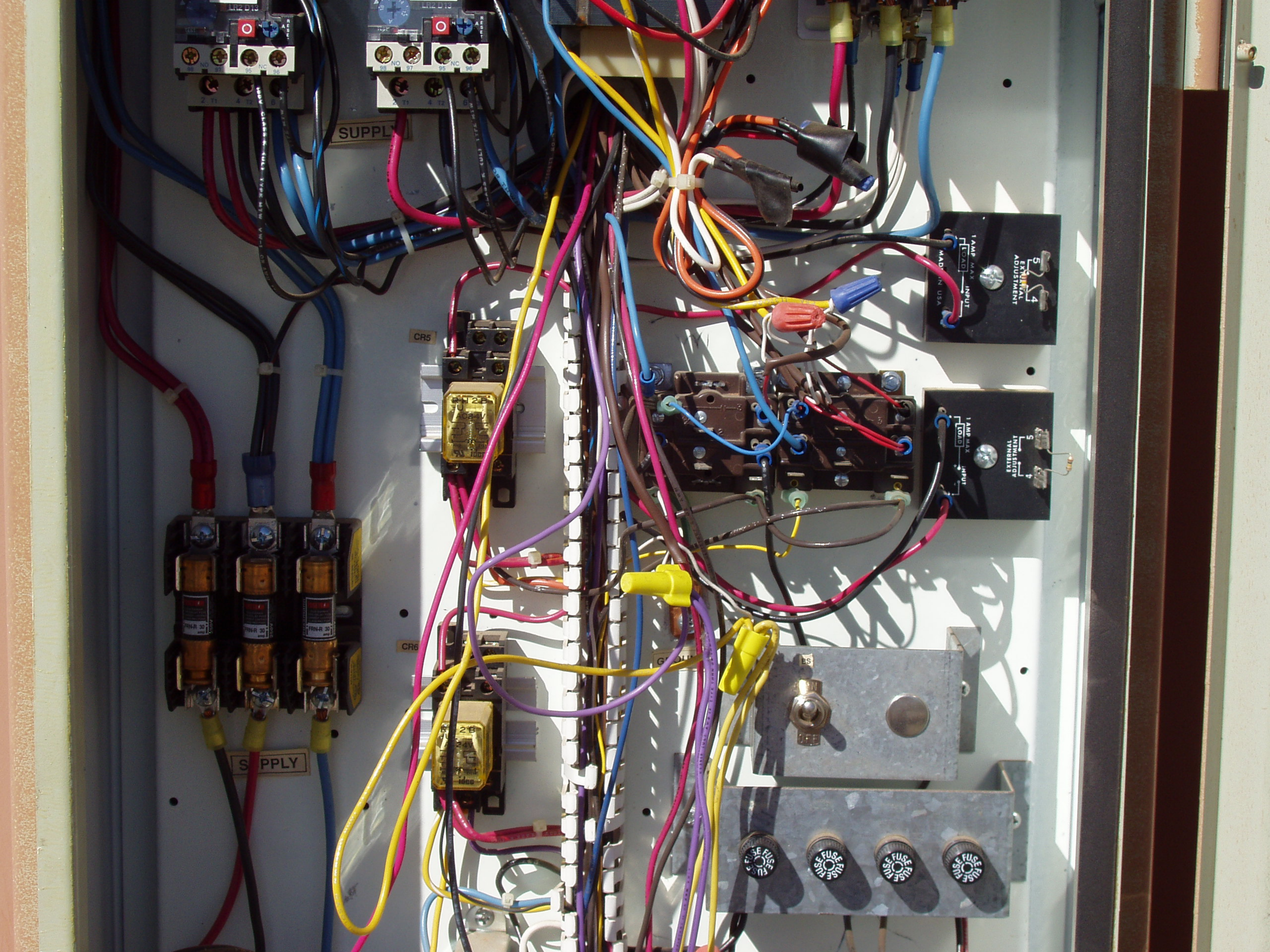
GAYLORD
10600 SW. AVERY ST.
TUALATIN
OR 97062-1140
(503) 691-2010

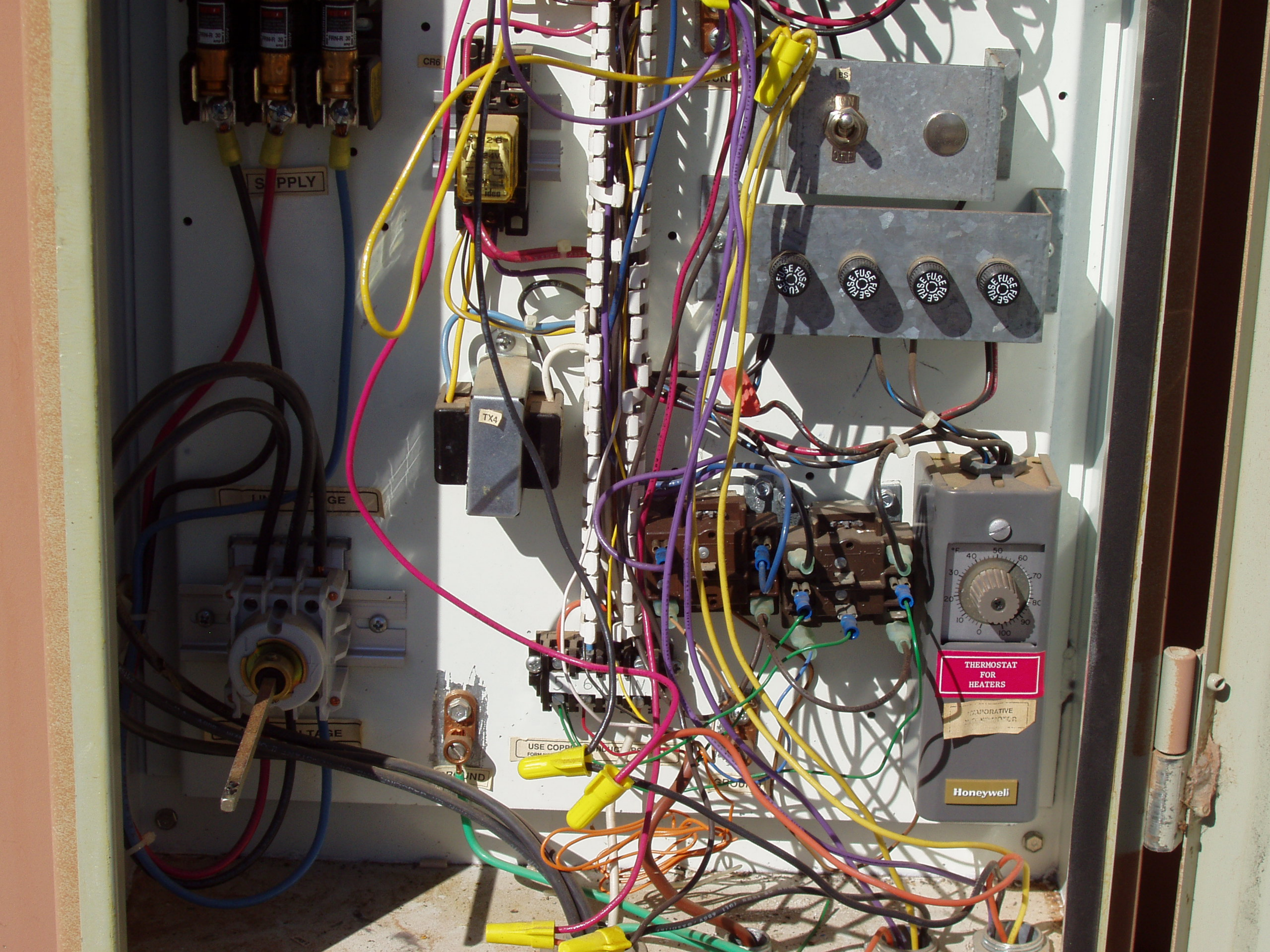
UTAH NATIONAL GUARD
ARMORY
Blanding, UT.

DRAWN BY: SHAWN	DATE: 12-9-93
SCALE: NONE	CHECKED BY:
DRAWING NO.: C-12253-B	
FILE NO.: U-448	
SHEET NO.: 05	REV.: C


SUPPLY
THERMOSTAT FOR HEATERS
Honeywell
GAS WIRING DIAGRAM
(TYPICAL OF 2)


LC1
D09 10
Telemecanique
LOW
LC1
D18 10
Telemecanique
HIGH
LR2 D13
LR2 D13
SUPPLY
CR5
32 AMP
3 AMP
1 AMP MAX
LOAD
INPUT
MADE IN USA
EXTERNAL ADJUSTMENT
INTERNAL ADJUSTMENT


SUPPLY
CR5
CR6
1 AMP MAX
LOAD
INPUT
EXTERNAL ADJUSTMENT
FUSE


CR6
TX4
THERMOSTAT
FOR
HEATERS
Honeywell

Fiberglas
All Service
Faced Duct Wrap
2" Type 100