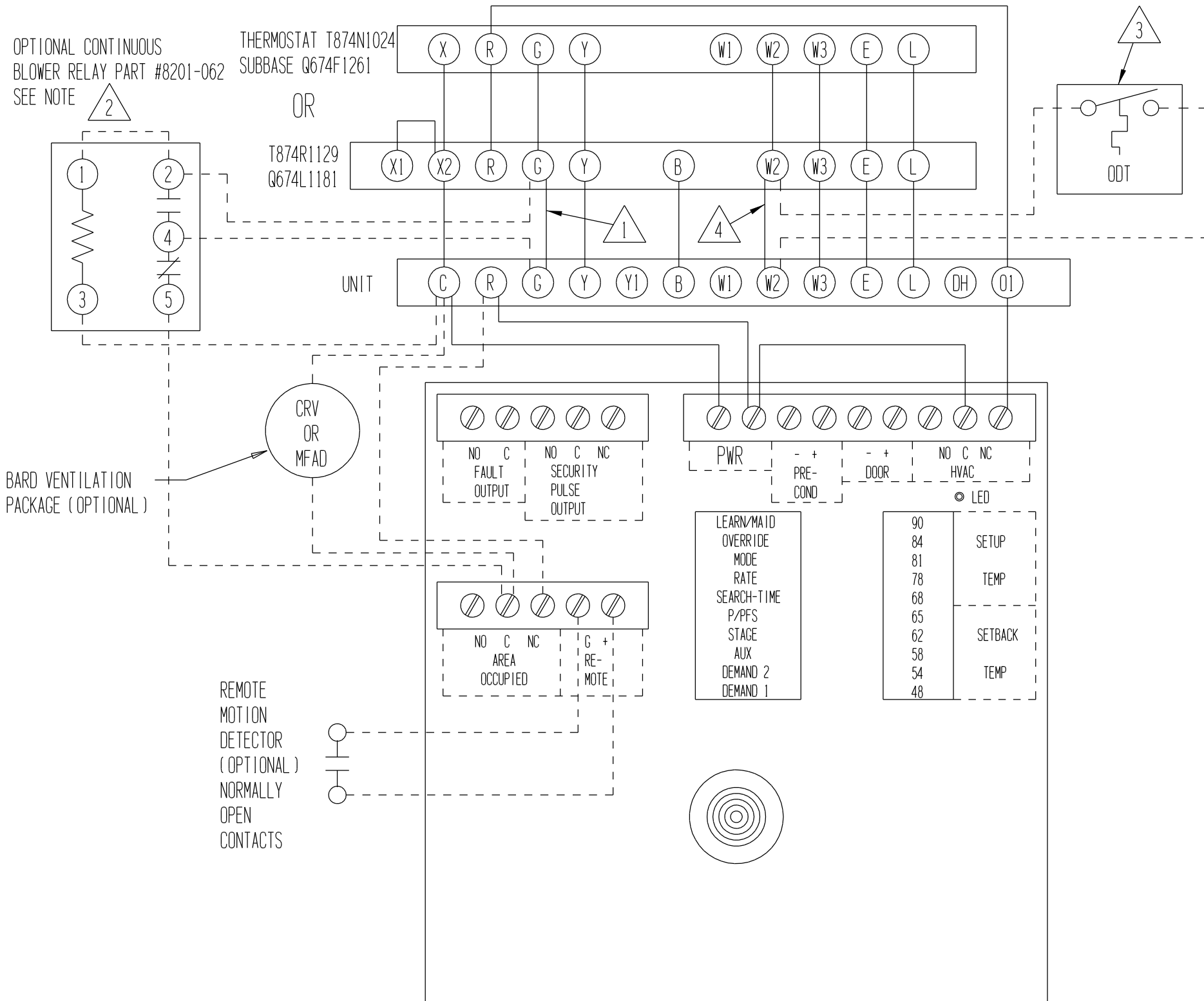






HEAT PUMP CONNECTION DIAGRAM

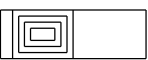
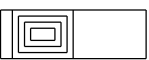
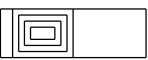
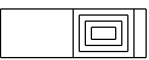
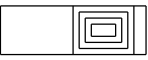
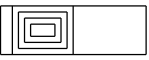
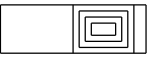
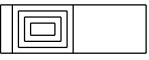
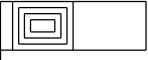
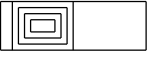












-  REMOVE THIS WIRE WHEN EMPLOYING OPTIONAL CONTINUOUS BLOWER RELAY.
-  THIS RELAY ENERGIZES THE INDOOR BLOWER RELAY WHEN THE ROOM IS OCCUPIED TO PROVIDE CONTINUOUS FRESH AIR THROUGH THE BARD VENTILATION PACKAGE.
-  OPTIONAL FIELD INSTALLED OUTDOOR THERMOSTAT TO INHIBIT SECOND STAGE ELECTRIC HEAT (W2) FROM OPERATING DURING RECOVERY FROM SETBACK ABOVE OUTDOOR THERMOSTAT SET POINT
-  REMOVE THIS WIRE WHEN EMPLOYING OPTIONAL OUTDOOR THERMOSTAT

RECOMMENDED SWITCH SETTINGS SHOWN BELOW

THIS SYSTEM MAY BE CUSTOMIZED TO INDIVIDUAL INSTALLATIONS. REFER TO CS2000 TECHNICAL REFERENCE MANUAL FOR CUSTOMIZATION OPTIONS.

FUNCTION SWITCHES

LEARN/MAID			90
OVERRIDE			84
MODE			81
RATE			78
SEARCH-TIME			68
P/PFS			65
STAGE			62
AUX			58
DEMAND 2			54
DEMAND 1			48