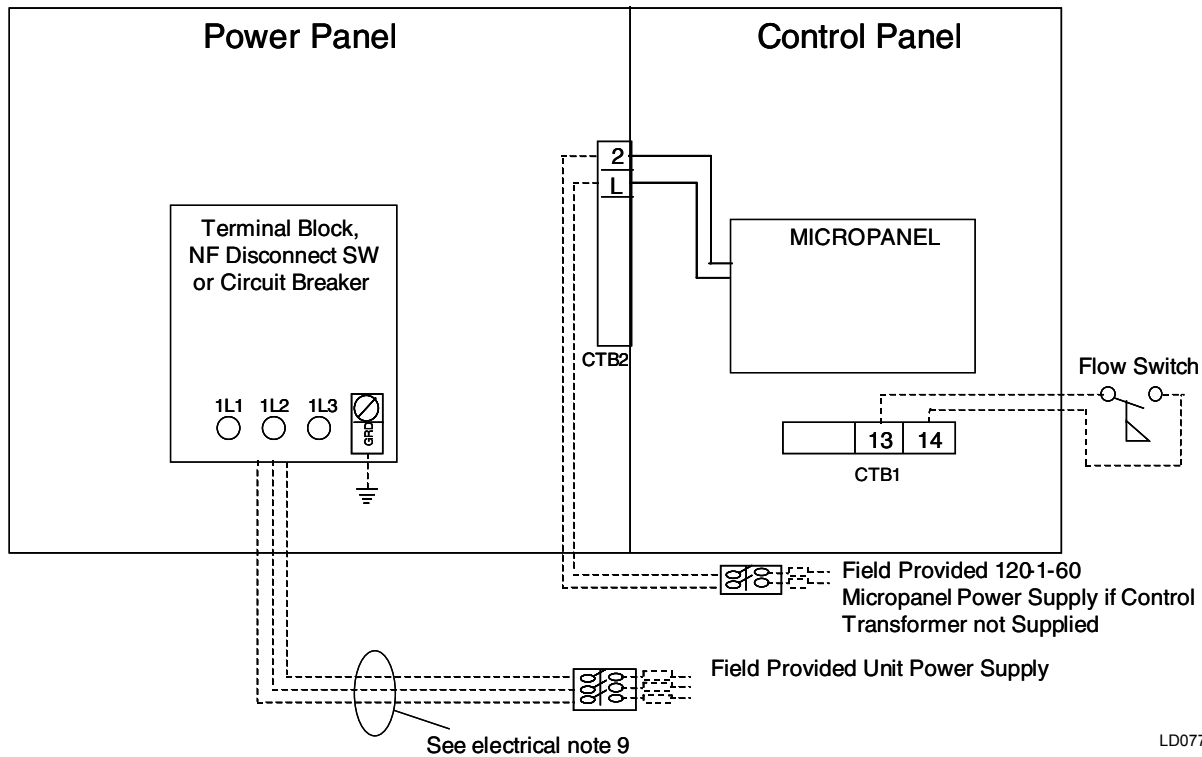


## SINGLE-POINT SUPPLY CONNECTION – TERMINAL BLOCK, NON-FUSED DISCONNECT SWITCH OR CIRCUIT BREAKER



Electrical Notes and Legend located on Page 59.



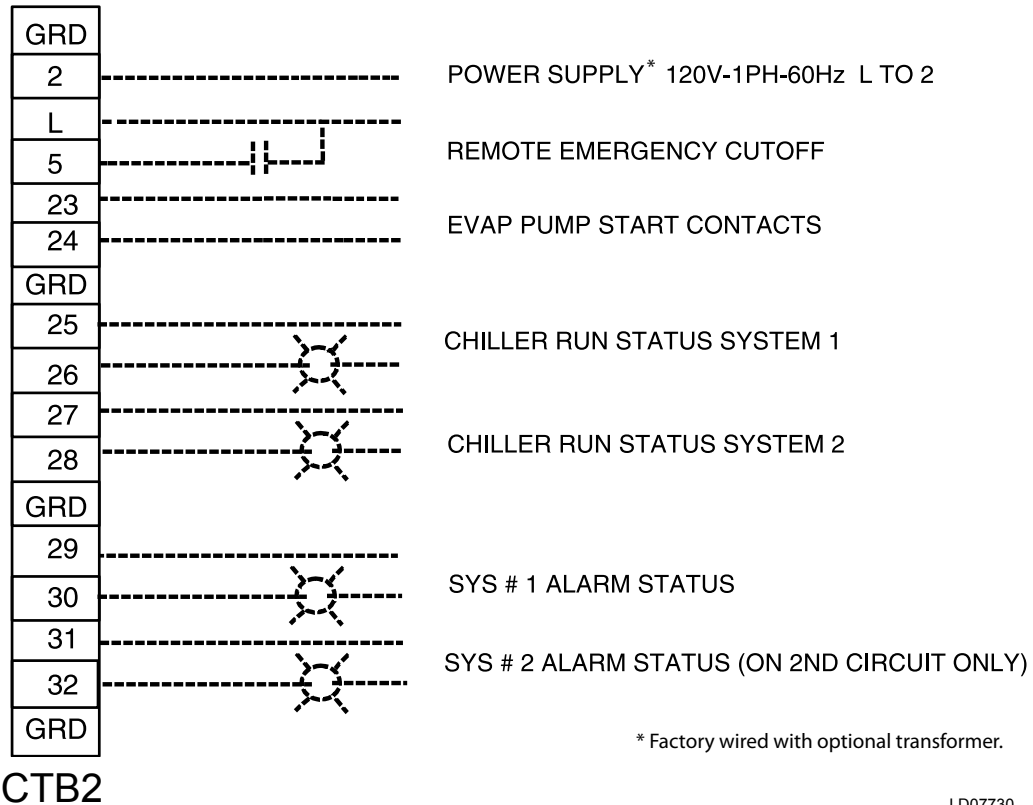
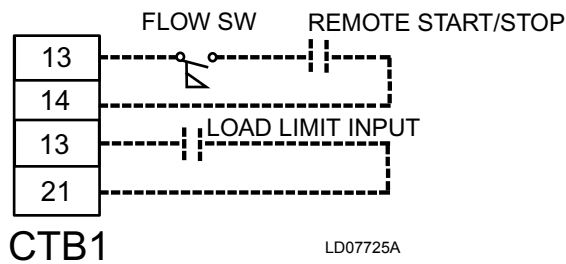
*It is possible that multiple sources of power can be supplying the unit power panel. To prevent serious injury or death, the technician should verify that **NO LETHAL VOLTAGES** are present inside the panel **AFTER** disconnecting power, **PRIOR** to working on equipment.*



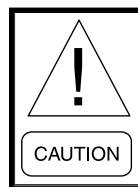
*The unit evaporator heater uses 120VAC. Disconnecting 120VAC power from the unit, at or below freezing temperatures, can result in damage to the evaporator and unit as a result of the chilled liquid freezing.*

**FIGURE 10 - SINGLE-POINT SUPPLY CONNECTION – TERMINAL BLOCK, NON-FUSED DISCONNECT SWITCH OR CIRCUIT BREAKER (0043 – 0066)**

## CONTROL WIRING



*It is possible that multiple sources of power can be supplying the unit power panel. To prevent serious injury or death, the technician should verify that **NO LETHAL VOLTAGES** are present inside the panel **AFTER** disconnecting power, **PRIOR** to working on equipment.*



*The unit evaporator heater uses 120VAC. Disconnecting 120VAC power from the unit, at or below freezing temperatures, can result in damage to the evaporator and unit as a result of the chilled liquid freezing.*

FIGURE 11 - CONTROL WIRING