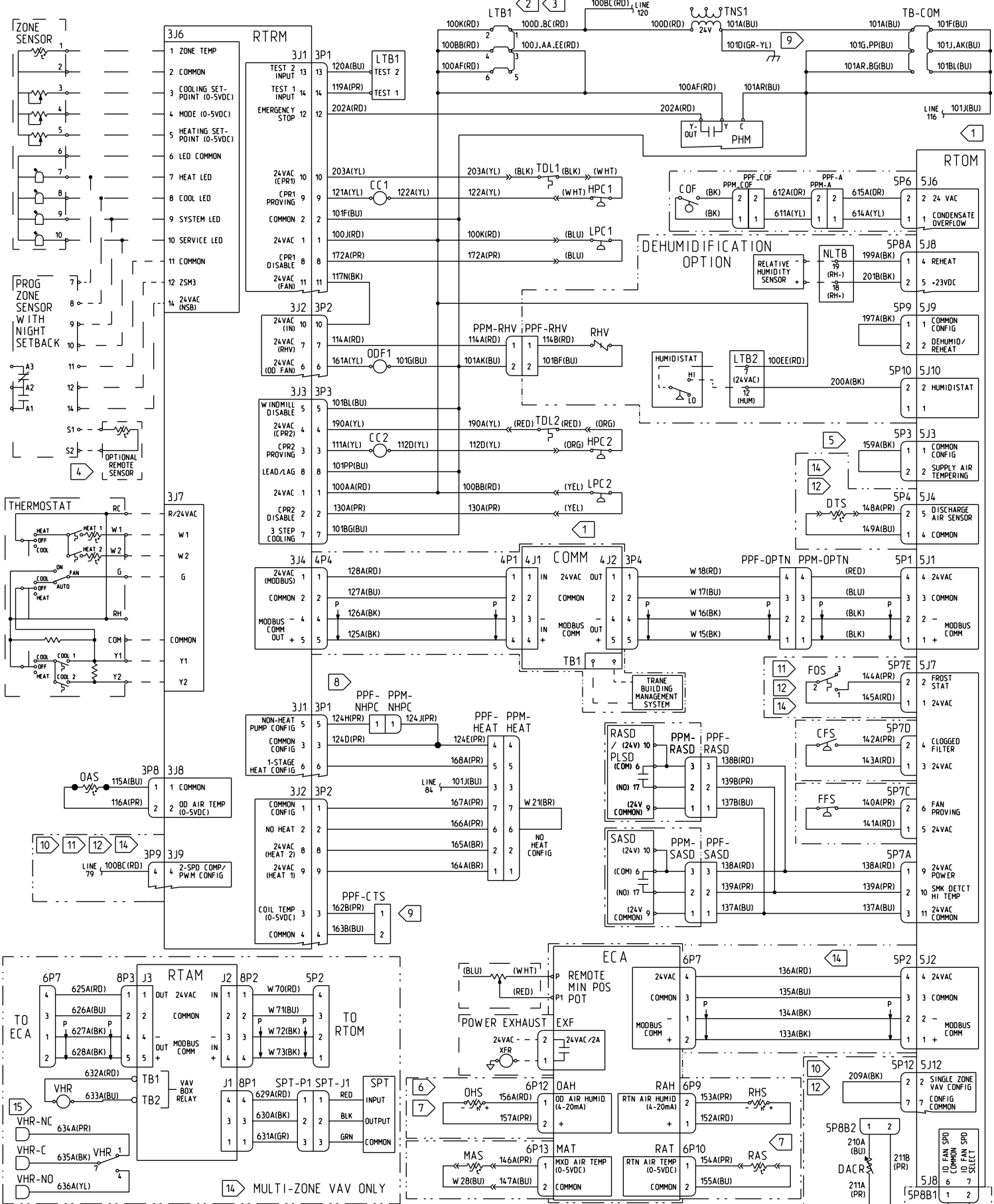






- NOTES:
- 1 CONNECTIONS SHOWN INCLUDE OPTIONAL COMM. IF COMM IS NOT INSTALLED, CONNECT PLUG 3P4 TO RTRM-3J4. REFER TO ACCOMPANYING LITERATURE FOR PROPER CONNECTION/COMBINATION OF OPTIONAL COMPONENTS.
 - 2 TO DISABLE THE COMPRESSORS, REMOVE THE JUMPER ON LTB1 BETWEEN PINS 1 & 2 AND PINS 3 & 4 AND CONNECT FIELD SUPPLIED CONTROL DEVICE.
 - 3 TO SHUT DOWN THE UNIT FOR EMERGENCY STOP, REMOVE THE JUMPERS ON LTB1 BETWEEN PINS 5 & 6 AND CONNECT FIELD SUPPLIED CONTROL DEVICE OR INSTALL OPTIONAL FIRESTAT.
 - 4 INSTALL OPTIONAL REMOTE SENSOR TO PINS S1 & S2 WHEN REQUIRED. SEE PROGRAMMABLE ZONE SENSOR/REMOTE PANEL WITH NIGHT SETBACK LITERATURE FOR CORRECT SETTINGS.
 - 5 TO ENABLE SUPPLY AIR TEMPERING, REMOVE PLUG 5P3.
 - 6 REQUIRED FOR OPTIONAL REFERENCE ENTHALPY CONTROL.
 - 7 REQUIRED FOR OPTIONAL COMPARATIVE ENTHALPY CONTROL.
 - 8 IF DEHUMIDIFICATION OPTION IS INSTALLED, REMOVE PLUG PPF-NHPC FROM PPM-NHPC. FOR ADDITIONAL WIRING, SEE CO2 SENSOR & VENTILATION OVERRIDE ACCESSORY DIAGRAM.
 - 9 PLUG PPF-CTS IS NOT CONNECTED TO ANYTHING ON A COOL ONLY UNIT.
 - 10 FOR STANDARD ID FAN OPERATION ENSURE RTRM 3J9, RTOM 5J12, AND RTOM 5J8 PINS 6-7 ARE OPEN (NO CONNECTIONS).
 - 11 FOR OPTIONAL MULTI-SPEED ID FAN CONNECT RTRM 3J9 WITH 3P9, RTOM 5J8 PINS 6-7 WITH 5P8B1. INSTALL FOS.
 - 12 FOR OPTIONAL SZVAV INSTALL DACR, DTS AND FOS. CONNECT RTRM 3J9 WITH 3P9, RTOM 5J8 PINS 6-7 WITH 5P8B2, RTOM 5J12 WITH 5P12, AND RTOM 5J4 PINS 4-5 WITH 5P4. DISCHARGE AIR COOL SETPOINT MEASURED ACROSS TP-GROUND. SEE POWER DIAGRAM FOR TABLE.
 - 14 FOR MULTI-ZONE VAV OPERATION, REPLACE WIRES 133A, 134A, 135A AND 136A WITH THE RTAM AND ASSOCIATED WIRING. CONNECT RTRM 3J9 WITH 3P9. INSTALL DTS AND FOS.
 - 15 CONNECT TO VHR-C AND VHR-NO FOR NORMALLY OPEN OPERATION. CONNECT TO VHR-C AND VHR-NC FOR NORMALLY CLOSED OPERATION.