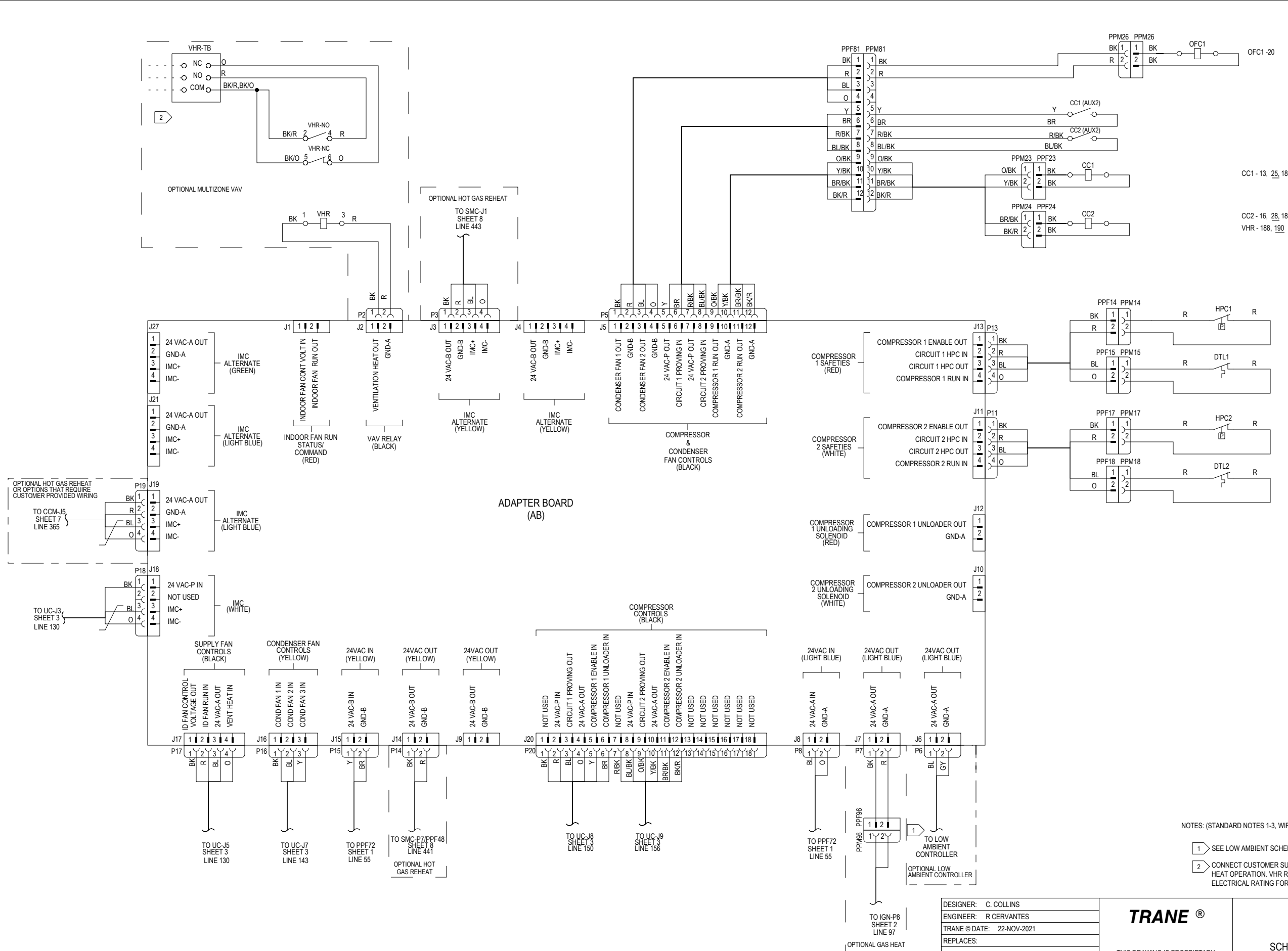




| LEGEND     |                                   |         |
|------------|-----------------------------------|---------|
| REF DES    | DESCRIPTION                       | LINE NO |
| AB         | ADAPTER BOARD                     | 201     |
| CC1        | CONTACTOR - COMPRESSOR 1          | 191     |
| CC1 (AUX2) | CONTACTOR - COMPRESSOR 1 AUX 2    | 187     |
| CC2        | CONTACTOR - COMPRESSOR 2          | 194     |
| CC2 (AUX2) | CONTACTOR - COMPRESSOR 2 AUX 2    | 189     |
| DTL1       | SWITCH - DISCHARGE TEMP LIMIT 1   | 202     |
| DTL2       | SWITCH - DISCHARGE TEMP LIMIT 2   | 209     |
| HPC1       | SWITCH - HIGH PRESSURE CUT OUT 1  | 199     |
| HPC2       | SWITCH - HIGH PRESSURE CUT OUT 2  | 206     |
| OFC1       | CONTACTOR - OUTDOOR FAN 1         | 184     |
| VHR        | RELAY - VENTILATION HEAT          | 194     |
| VHR-NC     | SWITCH - NC VENTILATION HEAT      | 190     |
| VHR-NO     | SWITCH - NO VENTILATION HEAT      | 189     |
| VHR-TB     | TERMINAL BLOCK - VENTILATION HEAT | 184     |

NOTES: (STANDARD NOTES 1-3, WIRE COLOR &SYMBOL LEGEND TABLES APPLY TO ALL SHEETS.)

1 SEE LOW AMBIENT SCHEMATIC FOR BALANCE OF CIRCUIT.

2 CONNECT CUSTOMER SUPPLIED DEVICE TO VHR-TB FOR VENTILATION HEAT OPERATION. VHR RELAY IS ACTIVE WHEN UNIT IS IN HEAT MODE. ELECTRICAL RATING FOR VHR CONTACTS: 3A @ 277VAC

DESIGNER: C. COLLINS  
ENGINEER: R CERVANTES  
TRANE © DATE: 22-NOV-2021  
REPLACES:  
SIMILAR TO:  
REVISION DATE: 7/23/24  
REVISED BY: C. COLLINS  
APPROVED BY: \*null\*  
CAD SYSTEM USED: CREO SCHEMATICS

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PRECEDENT  
UNIT SCHEMATIC

SCHEMATIC; SHEET 4, CONTROLS, ADAPTER  
BOARD UNIT CONTROLS, DUAL COMPRESSOR  
SINGLE FAN

MASTER NUMBER: DRAWING NUMBER: SHEET: REV

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