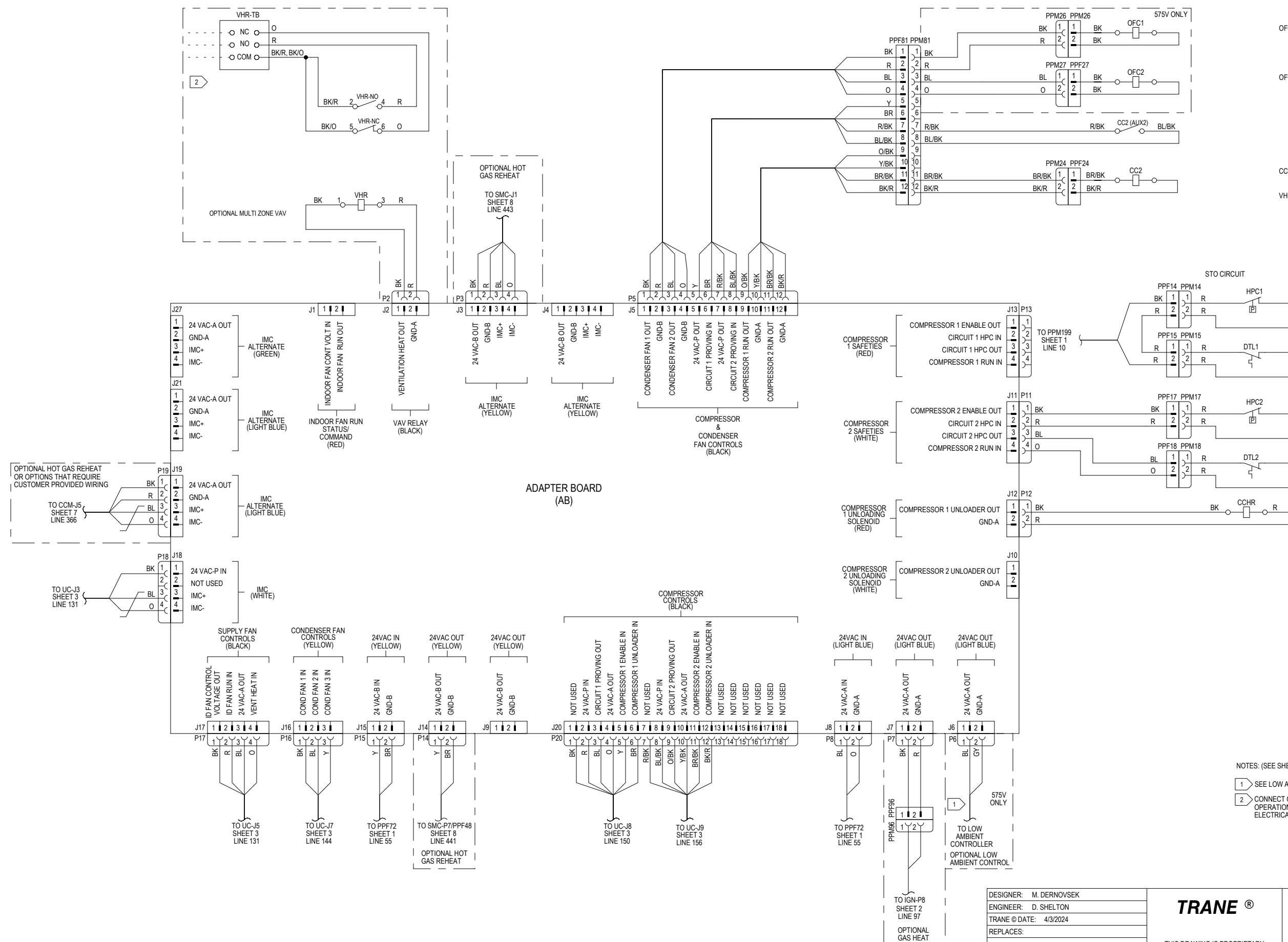
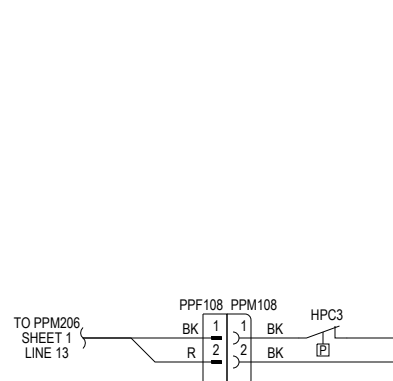




LEGEND		
REF DES	DESCRIPTION	LINE NO
AB	MODULE - ADAPTER BOARD	201
CC2	CONTACTOR - COMPRESSOR 2	192
CC2 (AUX2)	CONTACTOR - COMPRESSOR 2 AUX 2	189
CCHR	CONTACTOR - OUTDOOR FAN 2	212
DTL1	SWITCH - DISCHARGE TEMP LIMIT 1	202
DTL2	SWITCH - DISCHARGE TEMP LIMIT 2	209
HPC1	SWITCH - HIGH PRESSURE CUT OUT 1	199
HPC2	SWITCH - HIGH PRESSURE CUT OUT 2	206
HPC3	SWITCH - HIGH PRESSURE CUTOUT 3	207
OFC1	CONTACTOR - OUTDOOR FAN 1	184
OFC2	CONTACTOR - OUTDOOR FAN 2	187
VHR	RELAY - VENTILATION HEAT	194
VHR-NC	CONTACT - NORMALLY CLOSED, VHR	189
VHR-NO	CONTACT - NORMALLY OPEN, VHR	188
VHR-TB	TERMINAL BLOCK, VENTILATION HEAT	184



NOTES: (SEE SHEET 1 FOR STANDARD NOTES 1-3, WIRE COLOR & SYMBOL LEGEND TABLES.)

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: M. DERNOVSEK
ENGINEER: D. SHELTON
TRANE © DATE: 4/3/2024
REPLACES:
SIMILAR TO:
REVISION DATE: 5/22/2024
REVISED BY: M. DERNOVSEK
APPROVED BY: D. SHELTON
CAD SYSTEM USED: CREO SCHEMATICS

TRANE®

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**PRECEDENT
UNIT SCHEMATIC**

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

MASTER NUMBER: DRAWING NUMBER: SHEET: REV
12135022 **4** **B**