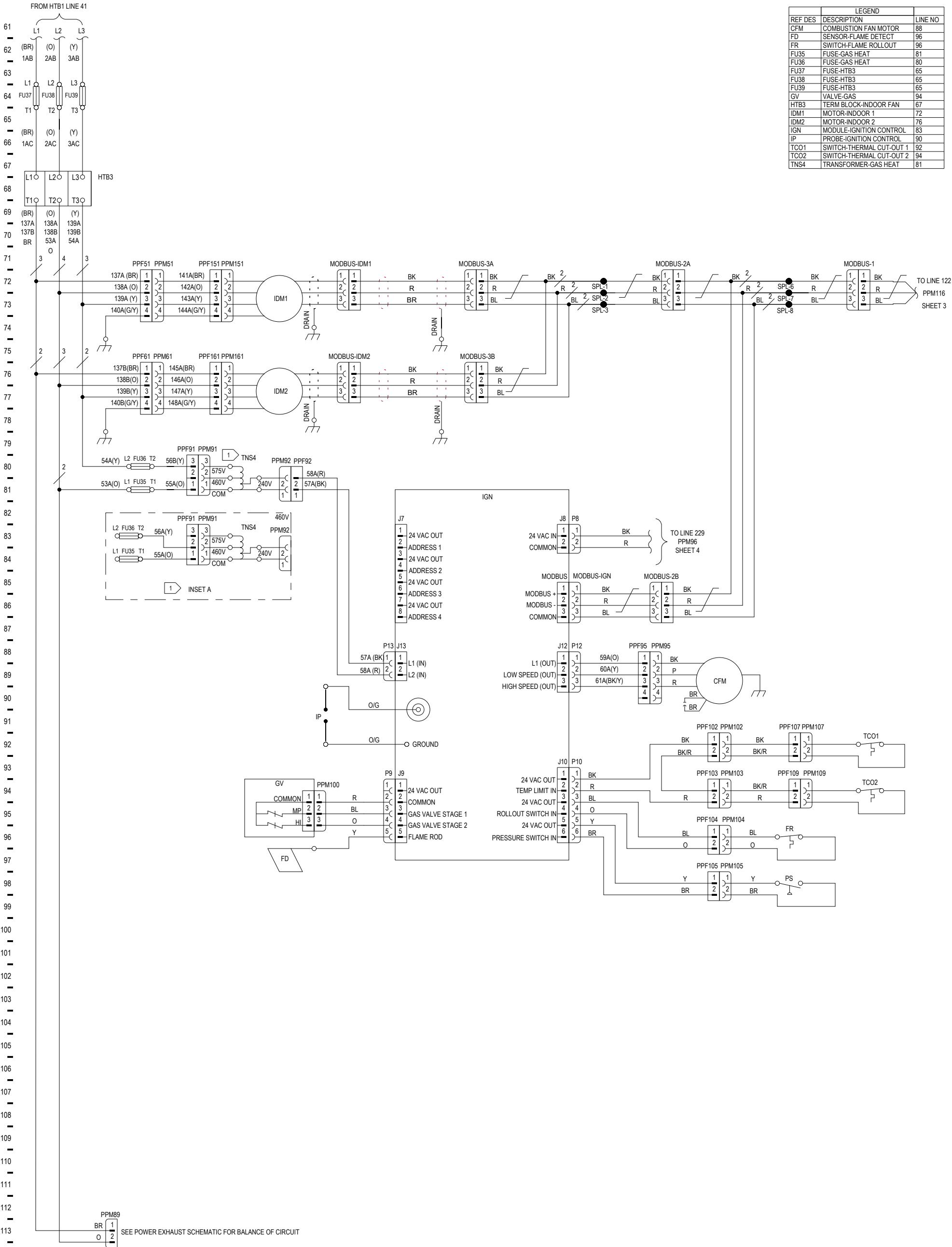


LEGEND		
REF DES	DESCRIPTION	LINE NO
CFM	COMBUSTION FAN MOTOR	88
FD	SENSOR-FLAME DETECT	96
FR	SWITCH-FLAME ROLLOUT	96
FU35	FUSE-GAS HEAT	81
FU36	FUSE-GAS HEAT	80
FU37	FUSE-HTB3	65
FU38	FUSE-HTB3	65
FU39	FUSE-HTB3	65
GV	VALVE-GAS	94
HTB3	TERM BLOCK-INDOOR FAN	67
IDM1	MOTOR-INDOOR 1	72
IDM2	MOTOR-INDOOR 2	76
IGN	MODULE-IGNITION CONTROL	83
IP	PROBE-IGNITION CONTROL	90
TCO1	SWITCH-THERMAL CUT-OUT 1	92
TCO2	SWITCH-THERMAL CUT-OUT 2	94
TNS4	TRANSFORMER-GAS HEAT	81



NOTES:

1 WIRING SHOWN IS FOR 575V UNITS. FOR 460V, SEE INSET A

DESIGNER:	A. WAELE
ENGINEER:	B. JONES
TRANE © DATE:	10-AUG-2021
REPLACES:	--
SIMILAR TO:	--
REVISION DATE:	4/12/2022
REVISED BY:	T. PEED
APPROVED BY:	B. JONES
CAD SYSTEM USED:	SCHEMATICS

TRANE®

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PRECEDENT
UNIT SCHEMATIC; SHEET 2
POWER, DUAL INDOOR FAN
2-STAGE GAS HEAT, 460V/575V
HIGH SCCR

MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
--	12134348	2 OF 10	C