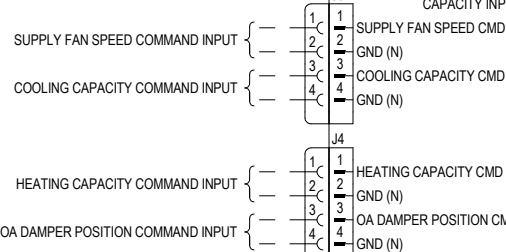
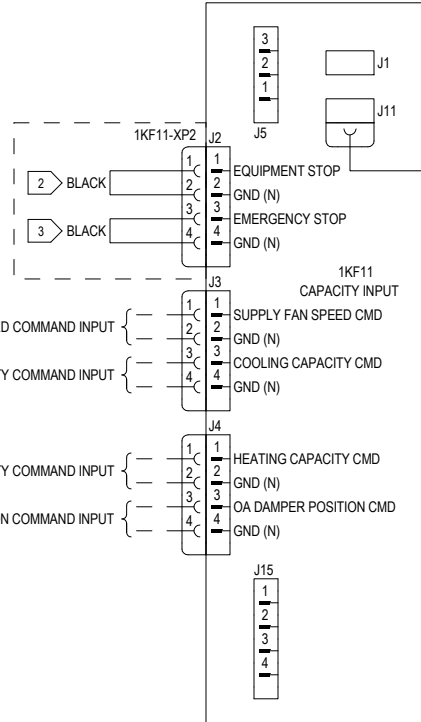
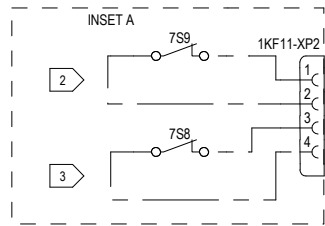
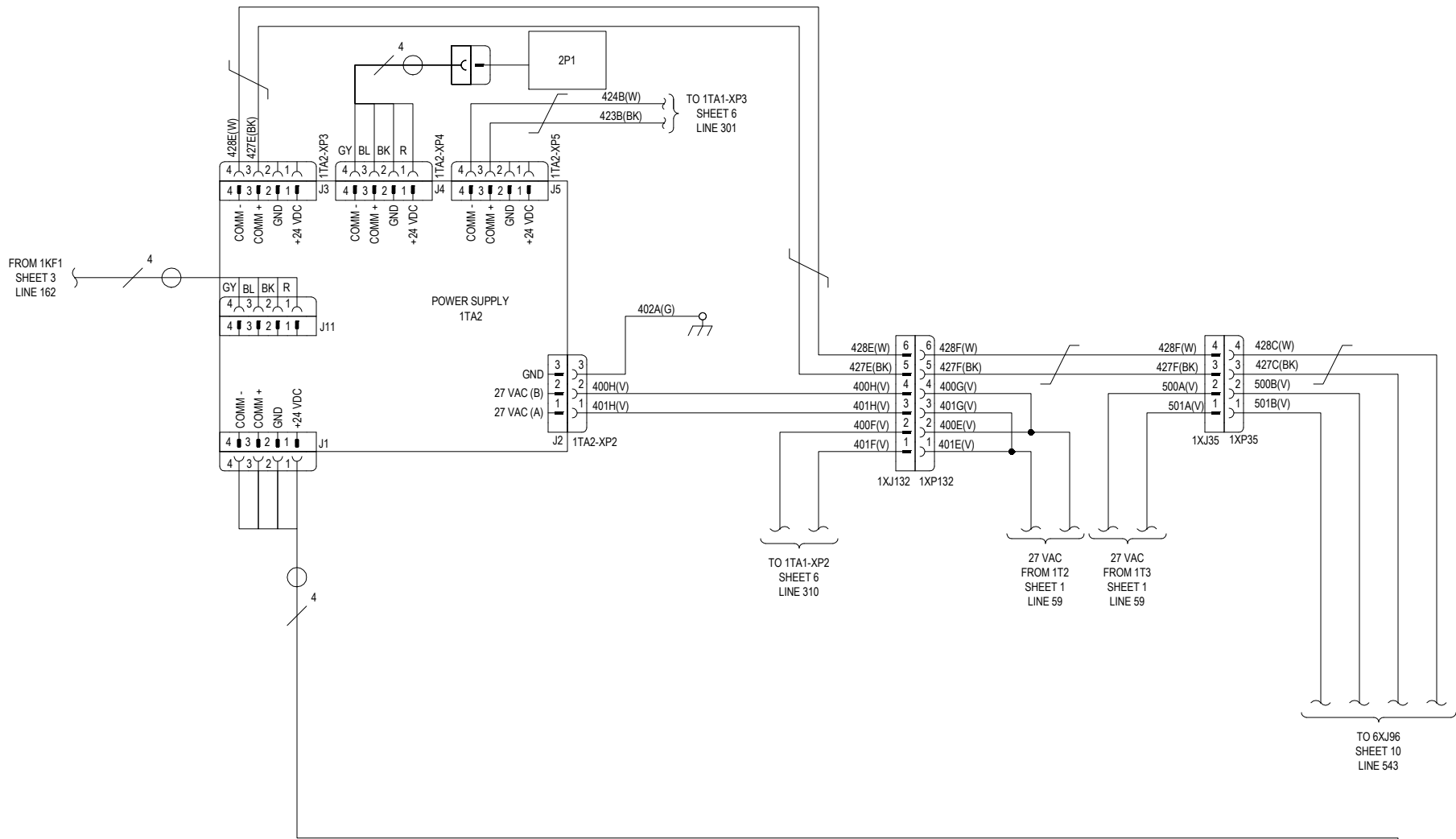


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LEGEND		
REF DES	DESCRIPTION	LINE NO
1KF10	LLID - EXTERNAL ENABLE	237
1KF11	LLID - CAPACITY INPUT	218
1TA2	POWER SUPPLY - CUSTOMER	185
2P1	USER INTERFACE	182
7S8	EMERGENCY STOP	208
7S9	EQUIPMENT STOP	206

NOTES:

- 1 USE COPPER CONDUCTORS ONLY. UNIT TERMINALS ARE NOT DESIGNED TO ACCEPT OTHER TYPES OF CONDUCTORS. FAILURE TO DO SO MAY CAUSE DAMAGE TO THE EQUIPMENT. USE CLASS 2 CIRCUIT ONLY
- 2 FOR EQUIPMENT STOP, REMOVE JUMPER BETWEEN 1KF11-XP2 POSITIONS 1 AND 2 AND INSTALL FIELD PROVIDED DEVICE. SEE INSET A.
- 3 FOR EMERGENCY STOP, REMOVE JUMPER BETWEEN 1KF11-XP2 POSITIONS 3 AND 4 AND INSTALL FIELD PROVIDED DEVICE. SEE INSET A.

SYMBOL LEGEND						
TRANE WIRING: —	CUSTOMER PROVIDED: —	EARTH GROUND: —	SPLICE: ●	MULTIPLE WIRE SYMBOL: —	SHIELDED CABLE: —	
FIELD WIRING: —	ALTERNATE/OPTIONS: —	EQUIPMENT CHASSIS: —	JUNCTION: ●	TWISTED CONDUCTORS: —	LINE BREAK: —	
TRANE ® THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF TRANE.		IPAK 1 SCHEMATIC; CONTROLS 90-130T, CUSTOMER CONNECTIONS #1, EXTERNAL CAPACITY CONTROLS				
		DESIGNER: C.CATHCART	ENGINEER: S. MCKINLEY	NUMBER: 12135050	TRANE @ DATE: 14-MAY-2025	REV A
		SHEET 4 of 17				