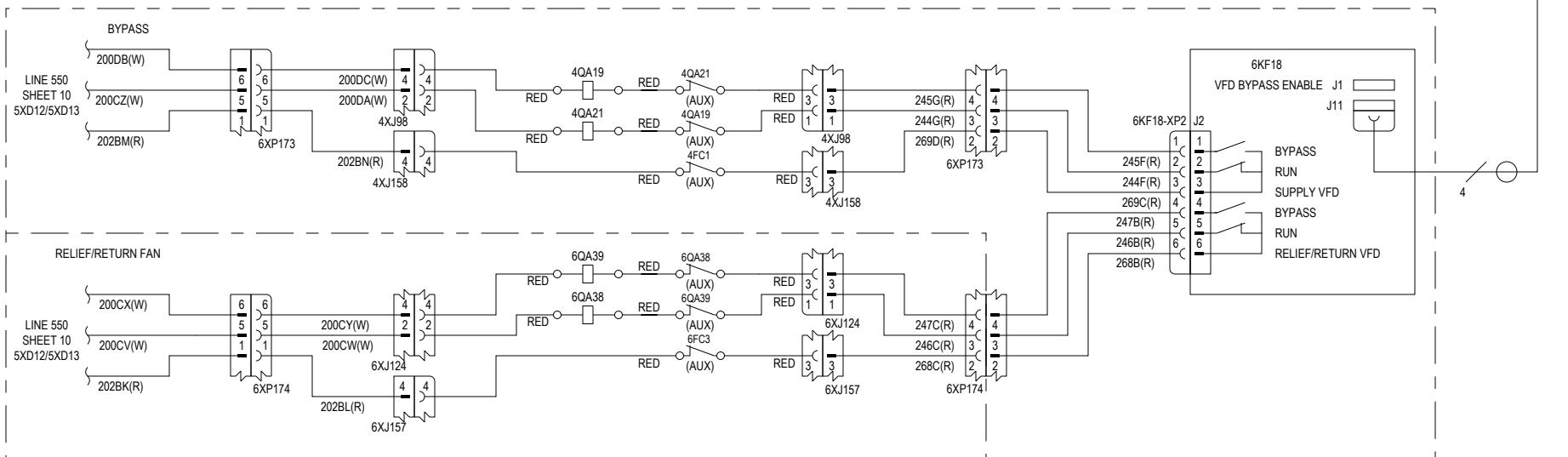
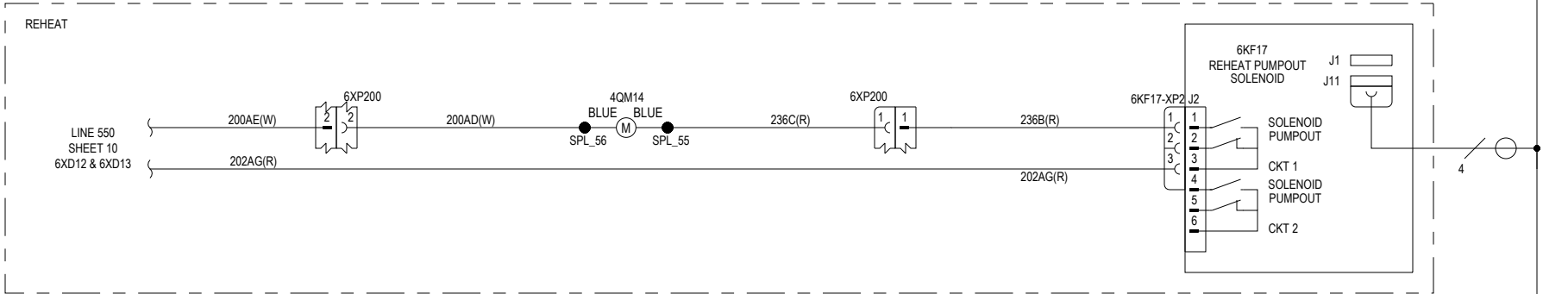
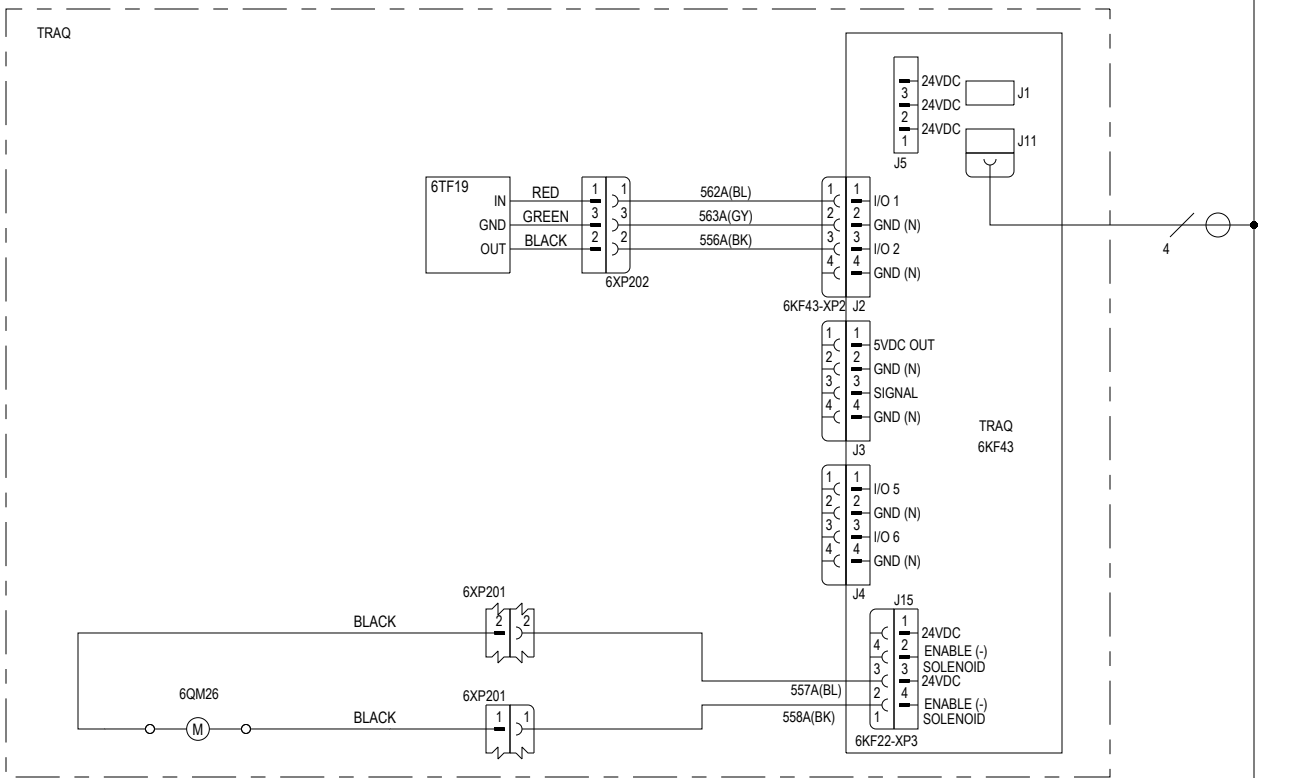
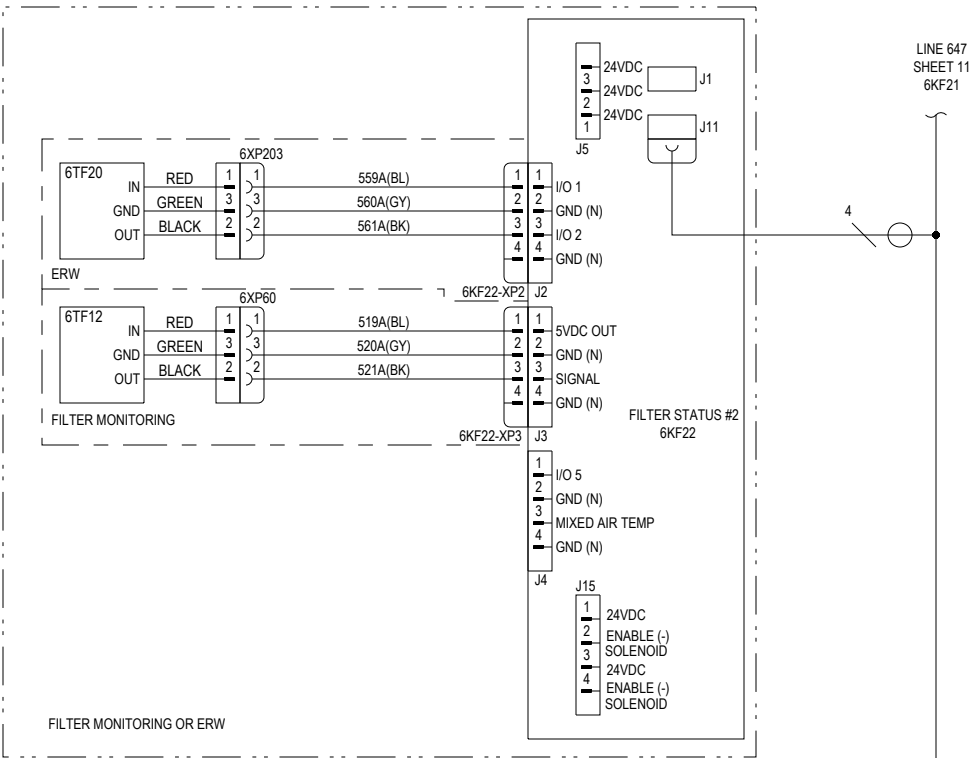


LEGEND		
REF DES	DESCRIPTION	LINE NO
4FC1	OVERLOAD - SUPPLY FAN	712
4Q419	CONTACTOR - BYPASS SUPPLY FAN	710
4Q420	CONTACTOR - BYPASS RETURN FAN	711
4Q421	CONTACTOR - RUN SUPPLY FAN	711
4Q421	CONTACTOR - RUN RETURN FAN	710
4Q4M14	SOLENOID - REHEAT PUMPOUT	703
6FC3	OVERLOAD - RETURN/RELIEF FAN	716
6K1F7	LUD (DUAL) - REHEAT PUMPOUT	705
6K1F9	LUD (DUAL) - REHEAT BYPASS ENABLE	714
6K2F2	LUD (HEX) - FILER STATUS #2	687
6K4F3	LUD (HEX) - TRAQ	687
6Q438	CONTACTOR - RUN RELIEF/RETURN FAN	715
6Q438	CONTACTOR - RUN RELIEF/RETURN FAN	714
6Q439	CONTACTOR - BYPASS RELIEF/RETURN FAN	714
6Q439	CONTACTOR - BYPASS RELIEF/RETURN FAN	715
6T1F6	TRANSDUCER - VQA PRESSURE #2	688
6T1F9	TRANSDUCER - PRE-EVAP FILER	675
6T1F9	TRANSDUCER - PRE-EVAP FILER	688
6T2F0	TRANSDUCER - ERW CLOGGED	671



DESIGNER:	A. WAEDE
ENGINEER:	E. CAROTA
TRANE © DATE:	22-SEP-2022
REPLACES:	
SIMILAR TO:	
REVISION DATE:	13-DEC-2022
REVISED BY:	R. JOHNSON
APPROVED BY:	E. CAROTA
CAD SYSTEM USED:	CREO SCHEMATICS

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IPAK 2
CONTROLS SCHEMATIC
90-150T AIR HANDLER CONTROLS #4

MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
	12134648	12 ^{OF} 17	B