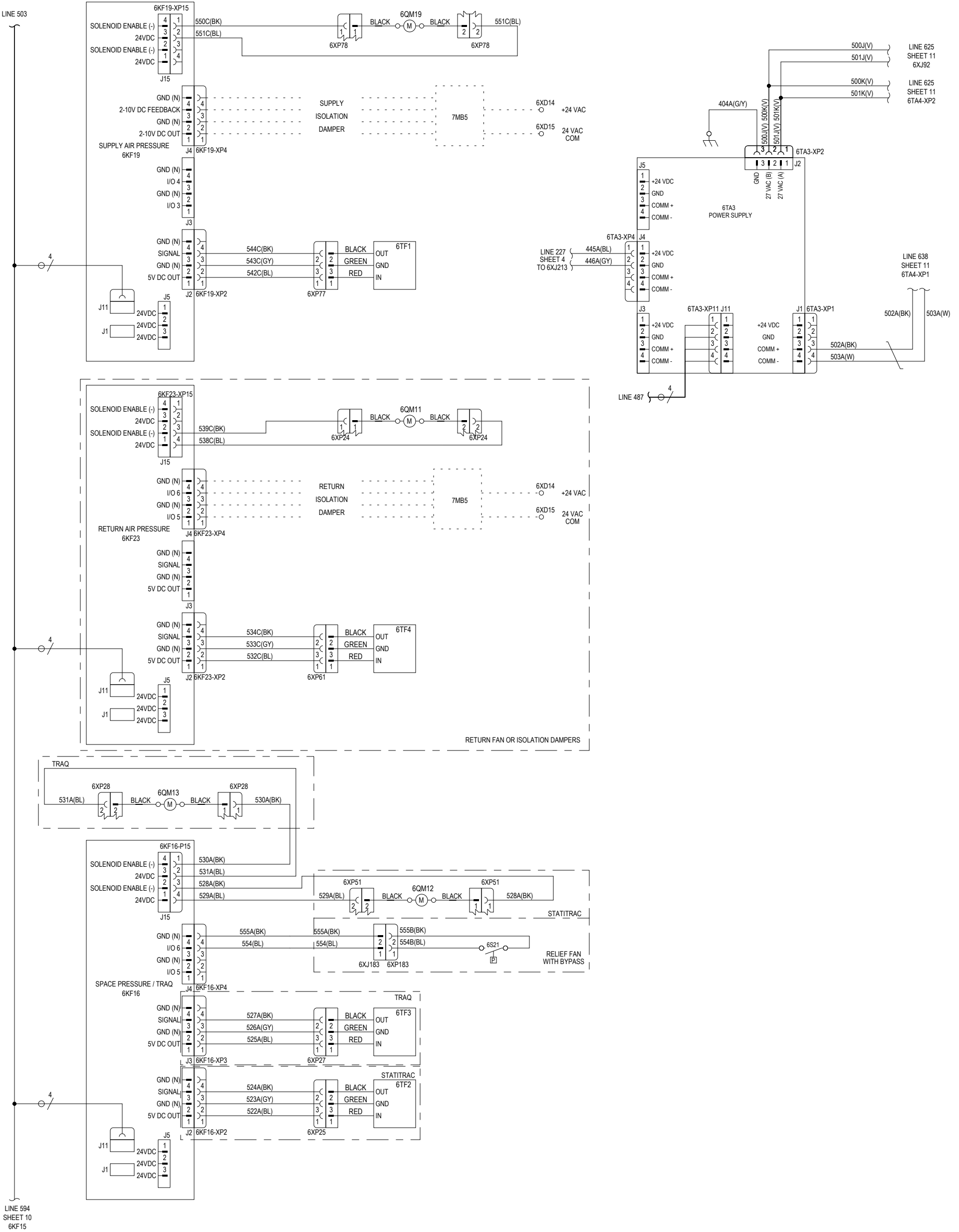


LEGEND		
REF DES	DESCRIPTION	LINE NO
6KF16	LLID (HEX) - SPACE PRESSURE / TRAQ	523
6KF19	LLID (HEX) - SUPPLY AIR PRESSURE	488
6KF23	LLID (HEX) - RETURN AIR PRESSURE	504
6QM11	SOLENOID - RETURN PLENUM PRESSURE	504
6QM12	SOLENOID - SPACE PRESSURE	524
6QM13	SOLENOID - TRAQ PRESSURE #1	520
6QM19	SOLENOID - SUPPLY AIR PRESSURE	488
6S21	SWITCH - RELIEF FAN PROVING	527
6TA3	POWER SUPPLY #3 - RETURN SECTION	494
6TF1	TRANSDUCER - SUPPLY AIR PRESSURE	499
6TF2	TRANSDUCER - STATITRAC (SPACE PRESSURE)	533
6TF3	TRANSDUCER - TRAQ #1	530
6TF4	TRANSDUCER - RETURN PLENUM PRESSURE	514
6XD14	TERMINAL BLOCK - 24VAC	507
6XD14	TERMINAL BLOCK - 24VAC	491
6XD15	TERMINAL BLOCK - 24VAC COMMON	493
6XD15	TERMINAL BLOCK - 24VAC COMMON	509



DESIGNER:	T.PEED
ENGINEER:	J.PLUMMER
TRANE © DATE:	11/1/2023
REPLACES:	
SIMILAR TO:	
REVISION DATE:	
REVISED BY:	
APPROVED BY:	J. PLUMMER
CAD SYSTEM USED:	CREO SCHEMATICS

TRANE ®

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IPAK 2
CONTROLS SCHEMATIC
90-150T AIR HANDLER CONTROLS #1

MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
	12134936	9 OF 17	B