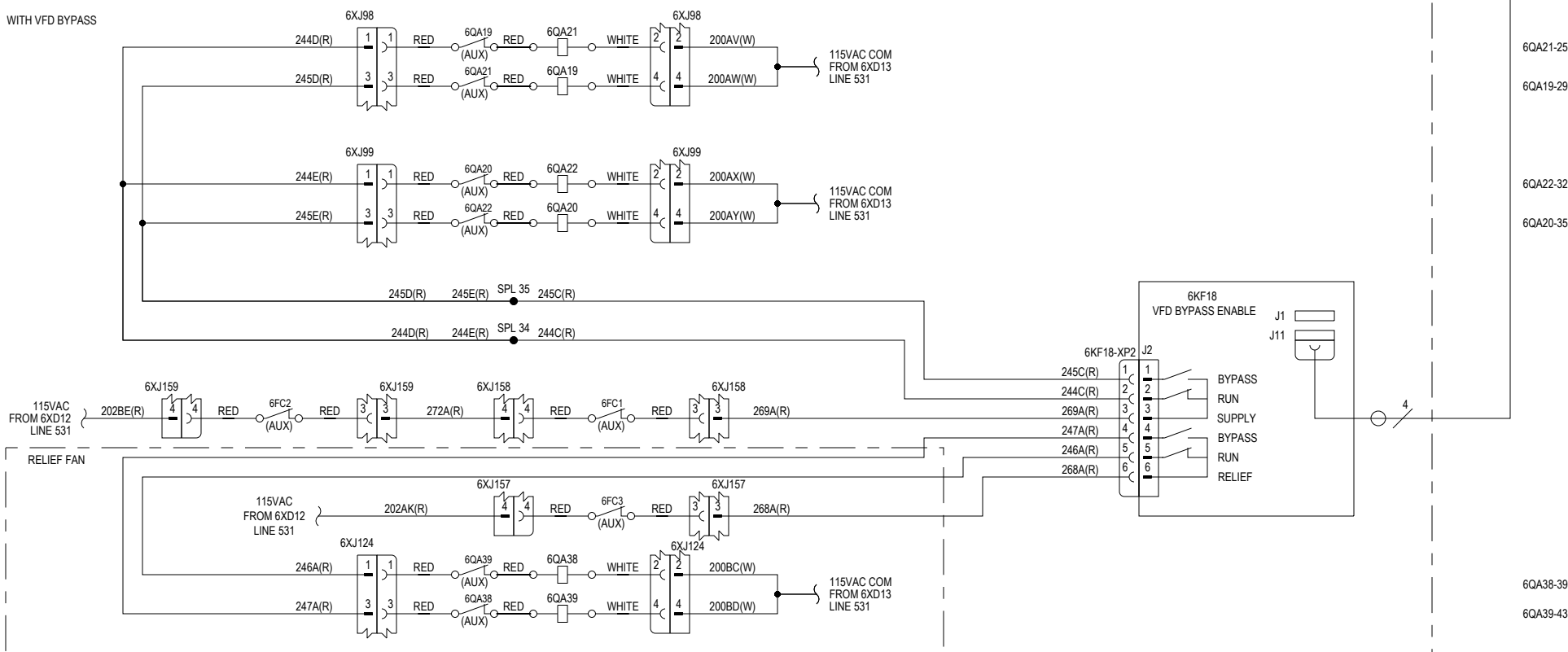
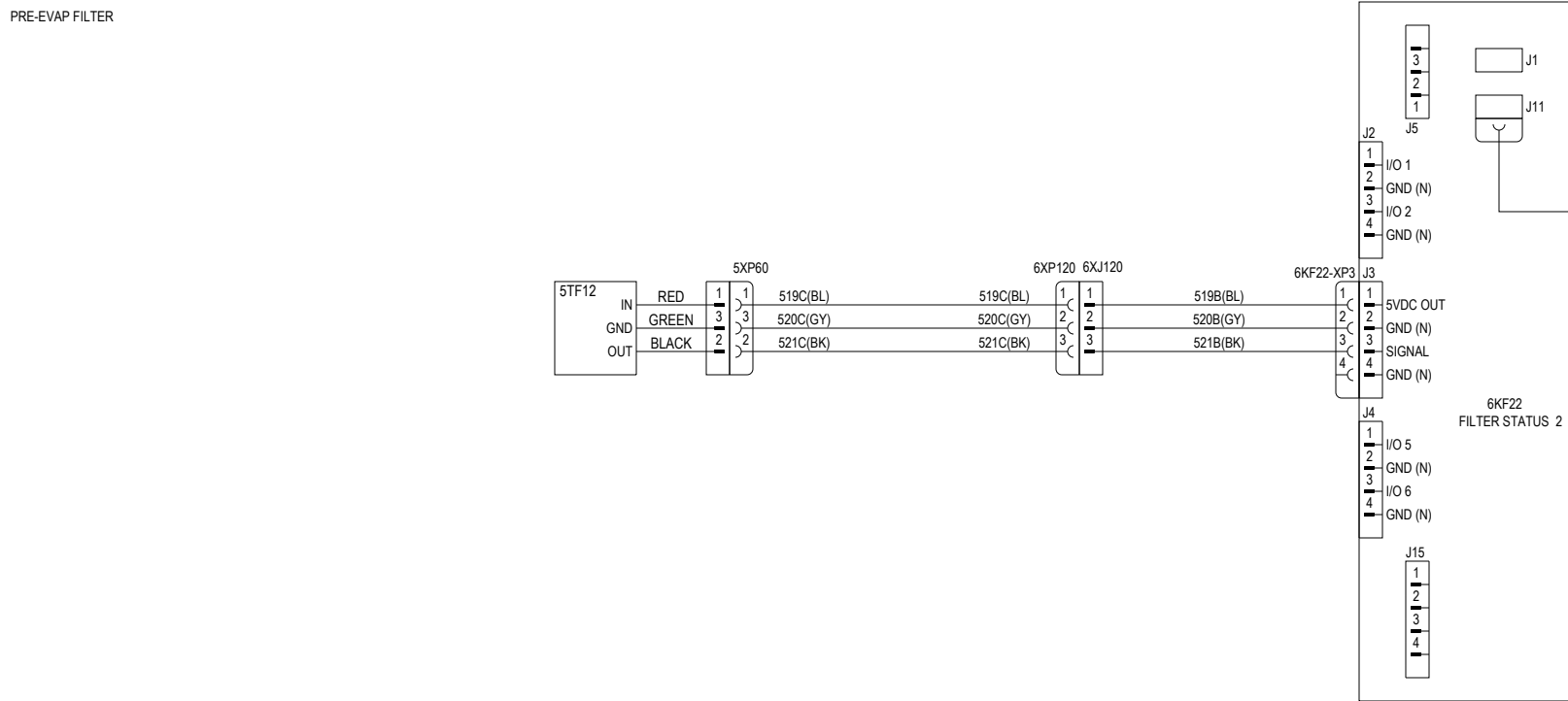
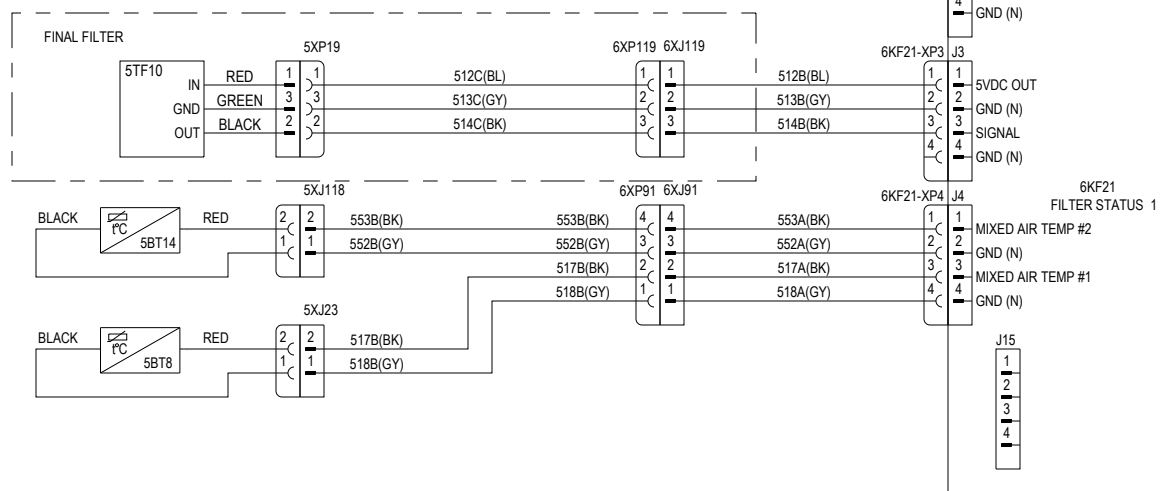




REF DES	DESCRIPTION	LINE NO
5BT8	SENSOR - MIXED AIR TEMP #1	613
5BT14	SENSOR - MIXED AIR TEMP #2	611
5TF10	TRANSDUCER - FINAL FILTER	609
5TF12	TRANSDUCER - PRE-EVAP FILTER	625
6FC1	OVERLOAD - SUPPLY FAN #1	646
6FC2	OVERLOAD - SUPPLY FAN #2	648
6FC3	OVERLOAD - RELIEF FAN	646
6KF18	LUID (DUAL) - VFD BYPASS ENABLE	647
6KF21	LUID - FILTER STATUS #1	616
6KF22	LUID (HEX) - FILTER STATUS #2	632
6QA19	CONTACTOR - BYPASS SUPPLY FAN VFD #1	636.637
6QA20	CONTACTOR - BYPASS SUPPLY FAN VFD #2	639.640
6QA21	CONTACTOR - RUN SUPPLY FAN VFD #1	636.637
6QA22	CONTACTOR - RUN SUPPLY FAN VFD #2	639.640
6QA38	CONTACTOR - RUN RELIEF FAN VFD	650.651
6QA39	CONTACTOR - BYPASS RELIEF FAN VFD	650.651

DESIGNER:	R JOHNSON
ENGINEER:	S MCKINLEY
TRAN © DATE:	1 FEB 2022
REPLACES:	
SIMILAR TO:	
REVISION DATE:	1 FEB 2022
REVISED BY:	R JOHNSON
APPROVED BY:	S MCKINLEY
CAD SYSTEM USED:	CROO SCHEMATICS

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IPAK 1
CONTROLS SCHEMATIC
90-130T AIR HANDLER CONTROLS #4

MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
	12134375	11 OF 17	B