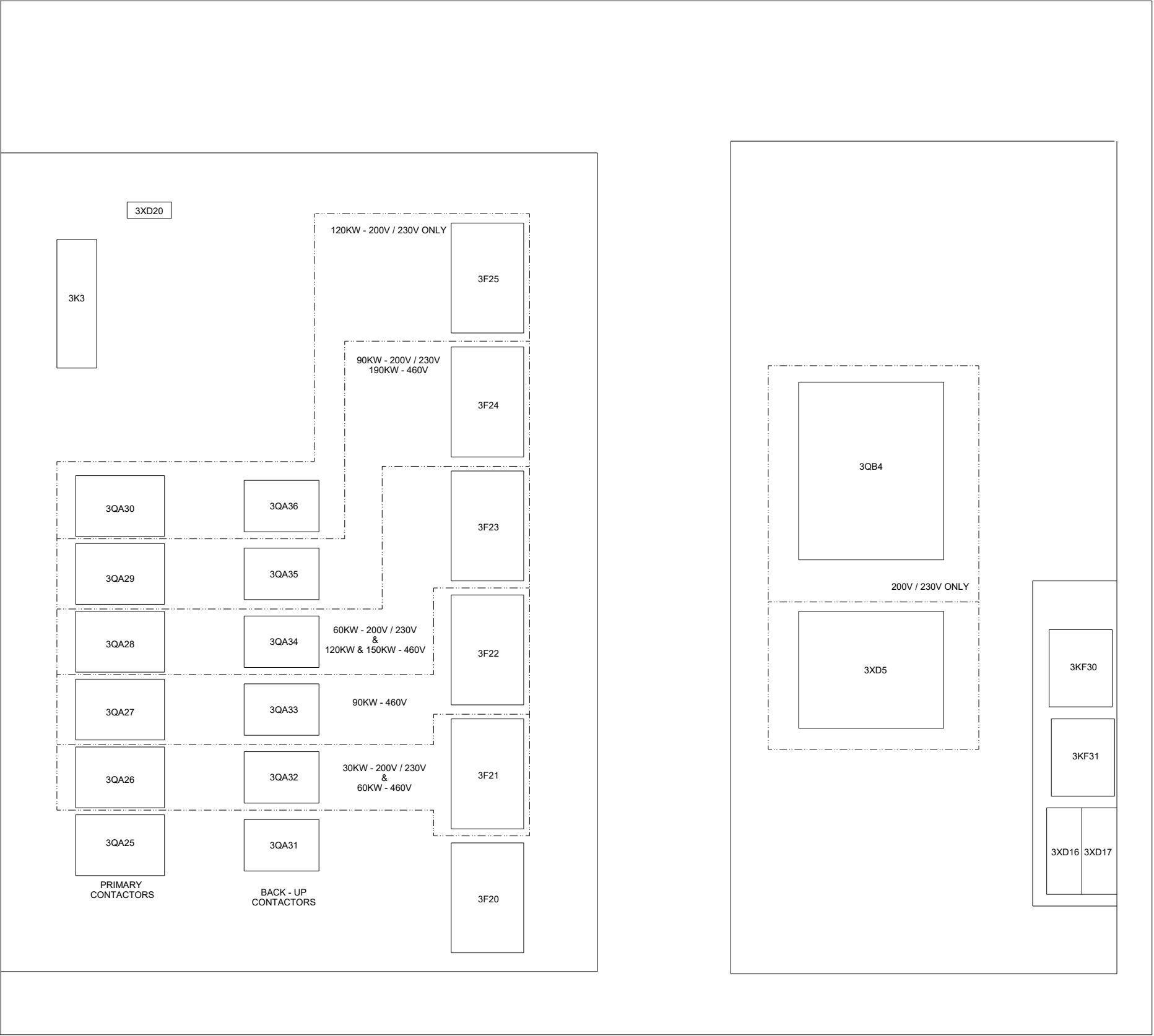


LEGEND	
DEVICE DESIGNATION	DESCRIPTION
3F20	FUSEBLOCK
3F21	FUSEBLOCK
3F22	FUSEBLOCK
3F23	FUSEBLOCK
3F24	FUSEBLOCK
3F25	FUSEBLOCK
3K3	SCR CONTROLS
3KF30	MODULATING CONTROLS
3KF31	HEAT CONTROLS
3QA25	CONTACTOR - HEAT CKT A
3QA26	CONTACTOR - HEAT CKT B
3QA27	CONTACTOR - HEAT CKT C
3QA28	CONTACTOR - HEAT CKT D
3QA29	CONTACTOR - HEAT CKT E
3QA30	CONTACTOR - HEAT CKT F
3QA31	CONTACTOR - BACK - UP
3QA32	CONTACTOR - BACK - UP
3QA33	CONTACTOR - BACK - UP
3QA34	CONTACTOR - BACK - UP
3QA35	CONTACTOR - BACK - UP
3QA36	CONTACTOR - BACK - UP
3QB4	MANUAL DISCONNECT - ELECTRIC HEAT
3XD5	TERMINAL BLOCK
3XD16	TERMINAL BLOCK - 115V
3XD17	TERMINAL BLOCK - 115V COM
3XD20	TERMINAL BLOCK - DISTRIBUTION

CLASS T FUSE REPLACEMENT TABLE		
ELECTRIC HEAT FUSES: 3F20-3F25		
CLASS T (x3 EA)		
KW	VOLTAGE	FUSE
30	200V / 230V	60
	460V	50
60	200V / 230V	60
	460V	50
90 & 120	200V / 230V	60
	460V	50
150	460V	60
190	460V	60



NOTES:
1. SOME COMPONENTS SHOWN ARE OPTIONAL AND MAY NOT BE PRESENT. SEE UNIT SCHEMATIC FOR OPTIONAL UNIT CONFIGURATION.

DESIGNER: D.CONDIE	TRANE ® THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF TRANE.	INTELLIPAK DIAGRAM COMPONENT LAYOUT - ELECTRIC HEAT PANEL SCR MODULATING 30KW - 190KW				
ENGINEER: R.ROBINSON						
TRANE © DATE: 08-AUG-19						
REPLACES: --			MASTER NUMBER:	DRAWING NUMBER: 12133418	SHEET: 16	REV B
SIMILAR TO: --						
REVISION DATE: 07/02/2024						
REVISED BY: J. HENRICKSEN						
APPROVED BY: E. CAROTA						
CAD SYSTEM USED: CREO						