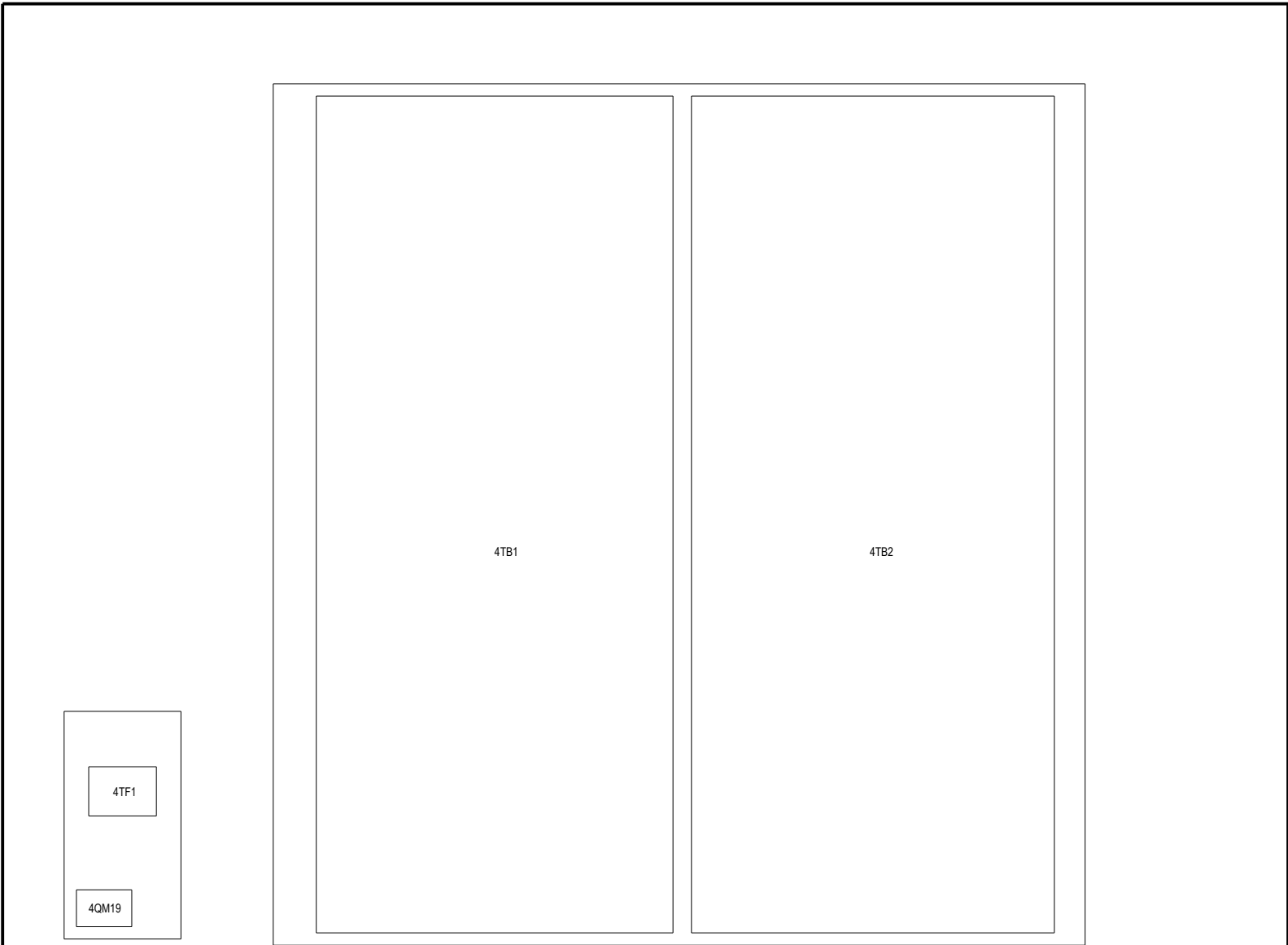
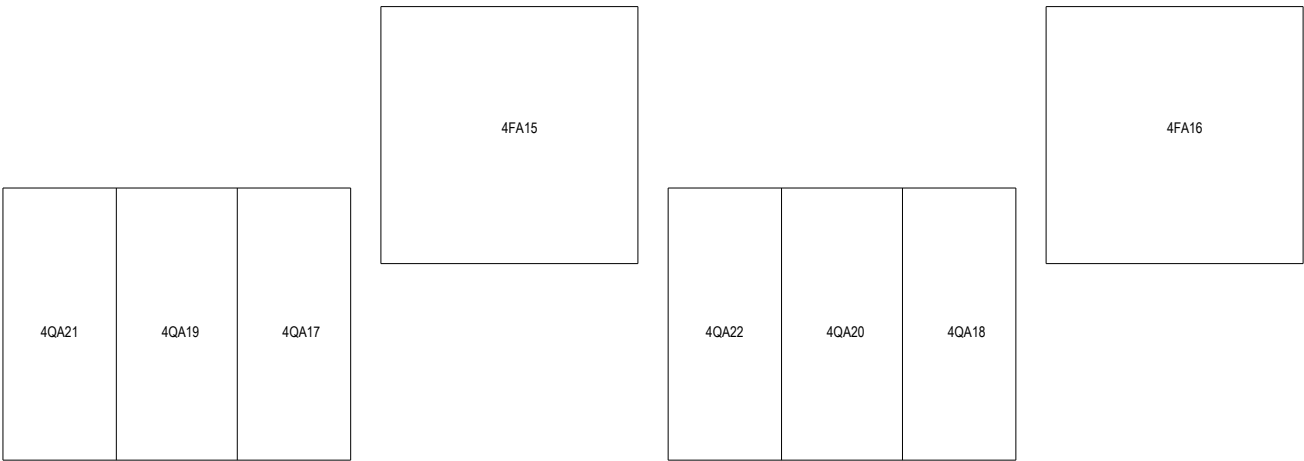




WITH SUPPLY VFD BYPASS ONLY



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

SUPPLY VFD BYPASS PANEL - SUPPLY VFD W/ BYPASS, CLASS J - FAST ACTING									
4F15 AND 4F16 (x3 EA)									
		3HP	6HP	10HP	15HP	20HP	30HP	40HP	50HP
4-Pole	200V	10A	25A	50A	80A	80A	100A	N/A	N/A
	230V	10A	25A	25A	50A	80A	80A	N/A	N/A
	460V	10A	15A	15A	25A	25A	50A	50A	80A
	575V	20A	20A	20A	20A	20A	30A	30A	80A
6-Pole	200V	10A	25A	50A	80A	80A	100A	N/A	N/A
	230V	10A	25A	25A	50A	80A	80A	N/A	N/A
	460V	10A	15A	15A	25A	50A	50A	50A	N/A
	575V	20A	20A	20A	20A	30A	30A	80A	N/A

LEGEND	
DEVICE DESIG	DESCRIPTION
4TB1	SUPPLY FAN VFD #1
4TB2	SUPPLY FAN VFD #2
4TF1	TRANSDUCER - SUPPLY AIR PRESSURE
4QM19	SOLENOID - SUPPLY PRESSURE CALIBRATION
4F15	FUSEBLOCK - SUPPLY VFD #1 BYPASS
4F16	FUSEBLOCK - SUPPLY VFD #2 BYPASS
4QA17	MMP - SUPPLY BYPASS VFD #1
4QA18	MMP - SUPPLY BYPASS VFD #2
4QA19	CONTACTOR - SUPPLY BYPASS VFD #1
4QA20	CONTACTOR - SUPPLY BYPASS VFD #2
4QA21	CONTACTOR - SUPPLY VFD RUN #1
4QA22	CONTACTOR - SUPPLY VFD RUN #2

DESIGNER:	C SZYMANSKI
ENGINEER:	L. D'ALBANI
TRANE © DATE:	6/4/2018
REPLACES:	--
SIMILAR TO:	--
REVISION DATE:	07/17/2018
REVISED BY:	ALVA WAELEDE
APPROVED BY:	L. D'ALBANI
CAD SYSTEM USED:	PRO/ DIAGRAM

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IEC DESIGN COMPLIANT

INTELLIPAK DIAGRAM			
COMPONENT LAYOUT - SUPPLY FAN VFD PANEL			
MASTER NUMBER:	DRAWING NUMBER:	SHEET:	REV
	12132645	1 OF 1	B