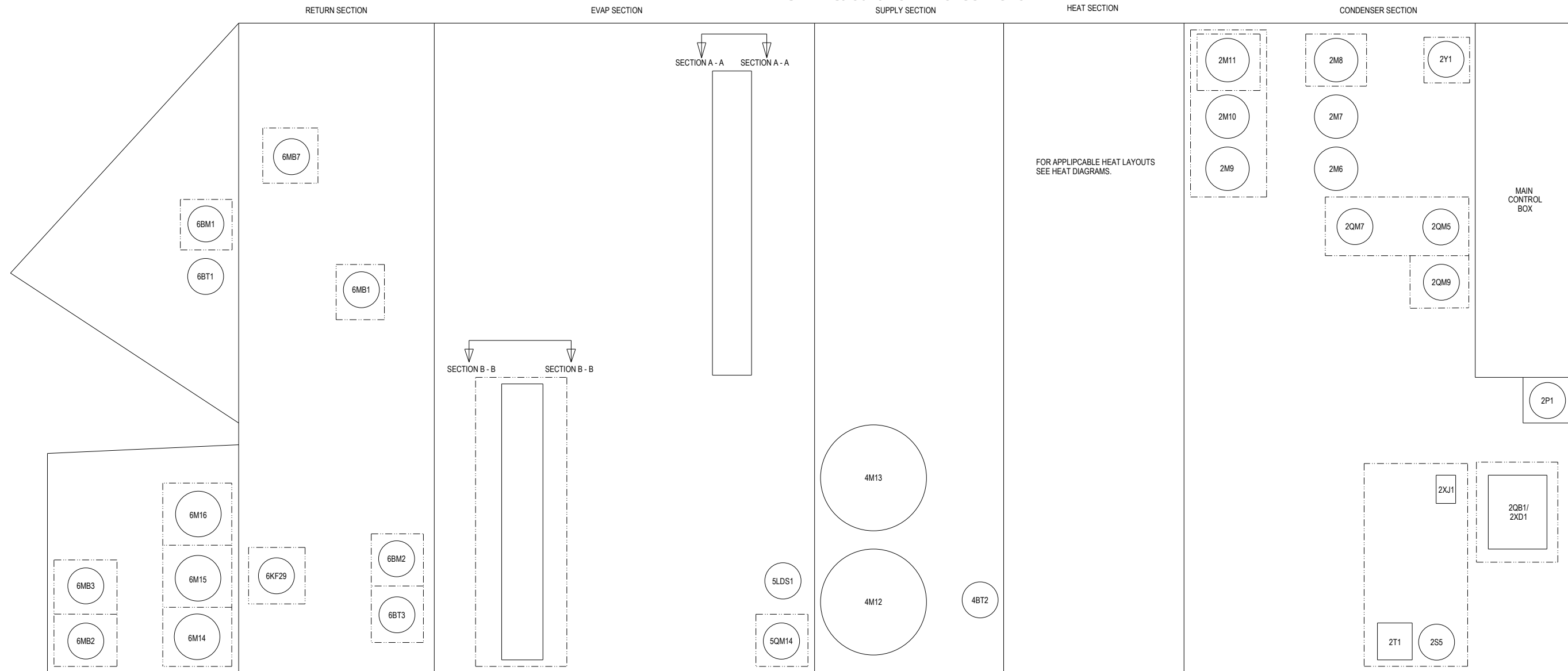


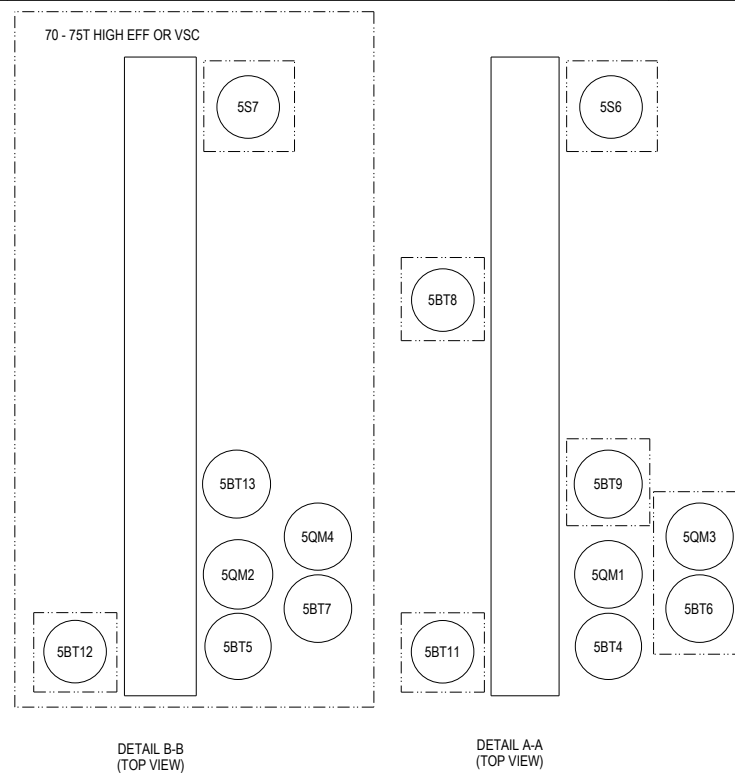


LEGEND	
DEVICE DESIG	DESCRIPTION
255	SWITCH - CONVENIENCE OUTLET
2M6	MOTOR - CONDENSER FAN 1A
2M7	MOTOR - CONDENSER FAN 1B
2M8	MOTOR - CONDENSER FAN 1C
2M9	MOTOR - CONDENSER FAN 2A
2M10	MOTOR - CONDENSER FAN 2B
2M11	MOTOR - CONDENSER FAN 2C
2P1	USER INTERFACE
2QB12XD1	MANUAL DISCONNECT/TERM BLOCK
2QM5	VALVE - REHEAT
2QM7	VALVE - COOLING
2QM9	SOLENOID - HOT GAS BYPASS
2T1	TRANSFORMER - CONV OUTLET
2XJ1	CONVIENCE OUTLET
2Y1	ANTENNA, WI-FI
4BT2	SENSOR - SUPPLY AIR TEMP
4M12	SUPPLY FAN MOTOR #1
4M13	SUPPLY FAN MOTOR #2
5BT4	SENSOR - CKT #1 EVAP SUCTION TEMP #1
5BT5	SENSOR - CKT #1 EVAP SUCTION TEMP #2
5BT6	SENSOR - CKT #2 EVAP SUCTION TEMP #1
5BT7	SENSOR - CKT #2 EVAP SUCTION TEMP #2
5BT8	SENSOR - MIXED AIR TEMPERATURE
5BT9	SENSOR - LEAVING EVAP AIR TEMP COIL #1
5BT11	SENSOR - ENTERING EVAP AIR TEMP COIL #1
5BT12	SENSOR - ENTERING EVAP AIR TEMP COIL #2
5BT13	SENSOR - LEAVING EVAP AIR TEMP COIL #2
5LDS1	LEAK DETECTION SENSOR
5QM1	VALVE - CKT #1 EXPANSION #1
5QM2	VALVE - CKT #1 EXPANSION #2
5QM3	VALVE - CKT #2 EXPANSION #1
5QM4	VALVE - CKT #2 EXPANSION #2
5QM14	SOLENOID - REHEAT PUMPOUT CKT #1
556	SWITCH - CONDENSATE OVERFLOW
557	SWITCH - CONDENSATE OVERFLOW
6BM1	SENSOR - OUTDOOR AIR HUMIDITY
6BM2	SENSOR - RETURN AIR HUMIDITY
6BT1	SENSOR - OUTDOOR AIR TEMP
6BT3	SENSOR - RETURN AIR TEMP
6KF29	WIRELESS COMM INTERFACE (WCI - AIR - FI)
6MB1	ACTUATOR - ECONOMIZER #1
6MB2	ACTUATOR - RELIEF DAMPER #1
6MB3	ACTUATOR - RELIEF DAMPER #2
6MB7	ACTUATOR - ECONOMIZER #2
6M14	MOTOR - RELIEF FAN #1
6M15	MOTOR - RELIEF FAN #2
6M16	MOTOR - RELIEF FAN #3

LOCATION CODE	
LOC #	ZONE
1	CONTROL PANEL
2	CONDENSER ZONE
3	HEAT/EXT CASING
4	SUPPLY FAN ZONE
5	EVAP/FILTERS
6	RETURN AIR ZONE
7	CUSTOMER PROVIDED

CONVENIENCE OUTLET FUSED DISCONNECT	
2S5 - CLASS CC (x2 EA)	
200V	12A
230V	10A
460V	5A
575V	4A

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



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ENGINEER:	E. CAROTA		COMPONENT LAYOUT - UNIT SENSOR LOCATIONS			
TRANE @ DATE:	3/22/2024					
REPLACES:	--					
SIMILAR TO:	--					
REVISION DATE:	4/15/2024					
REVISED BY:	J. HENRICKSEN		MASTER NUMBER:	DRAWING NUMBER: 12135011	SHEET: 1 OF 1	REV: B
APPROVED BY:	E. CAROTA					
CAD SYSTEM USED: CREO PARAMETRIC						