

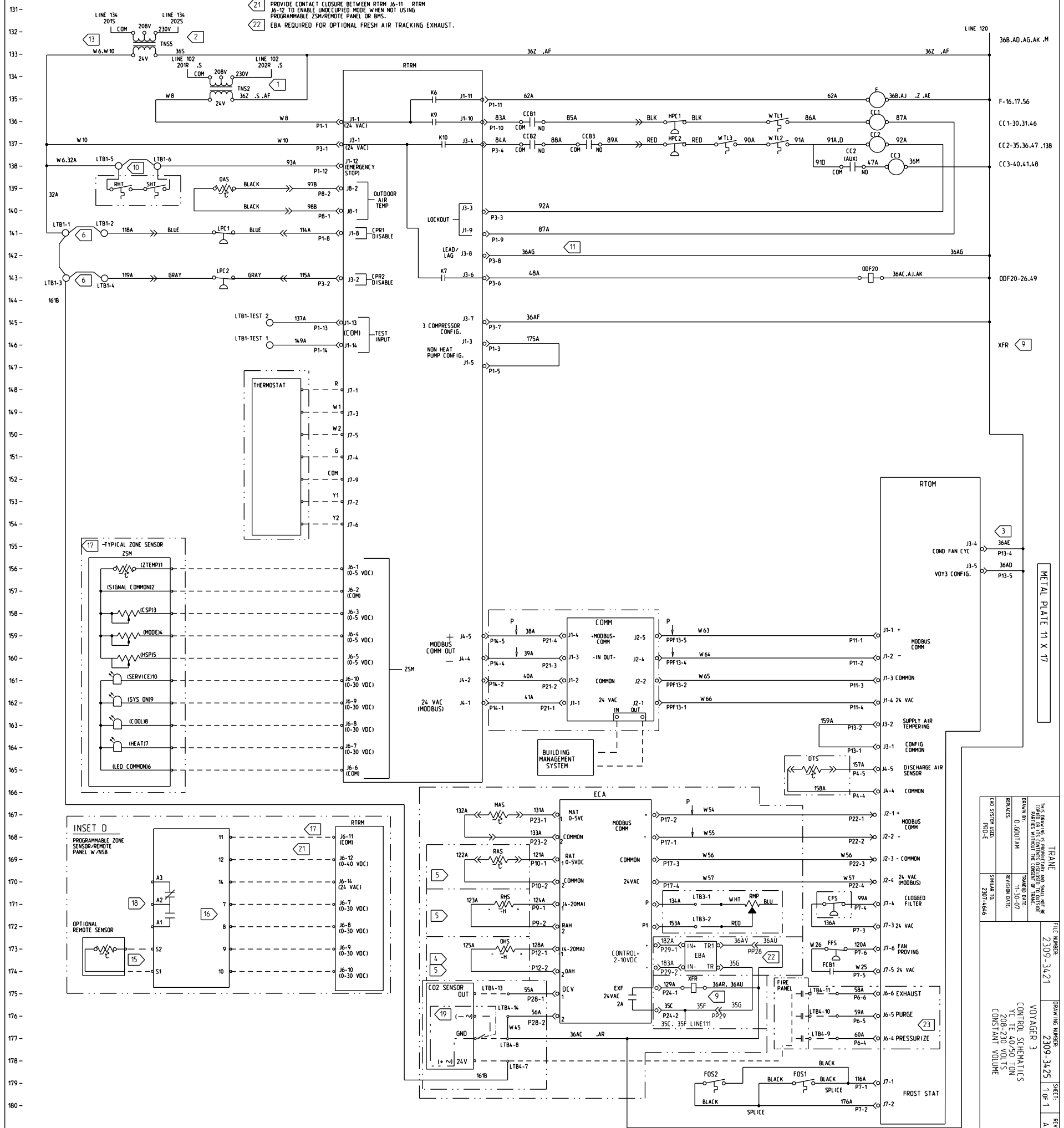
22 EBA REQUIRED FOR OPTIONAL FRESH AIR TRACKING EXHAUST.

23 OPTIONAL VENTILATION OVERRIDE

FAILURE TO DO SO MAY CAUSE
DAMAGE TO THE EQUIPMENT.

** LEGEND **			** LEGEND **		
DEVICE DESIGNATION	DESCRIPTION	LINE NUMBER	DEVICE DESIGNATION	DESCRIPTION	LINE NUMBER
CC1	COMPRESSOR CONTACTOR #1	136	ODF20	OUTDOOR FAN RELAY #20	143
CC2	COMPRESSOR CONTACTOR #2	137	OH5	OUTSIDE HUMIDITY SENSOR	173
CC3	COMPRESSOR CONTACTOR #3	138	RAS	RETURN AIR SENSOR	169
CPS	CLOGGED FILTER SWITCH	171	RHS	RETURN HUMIDITY SENSOR	171
CO2 SENSOR	CO2 SENSOR	175	RHT	RETURN HIGH TEMP.	139
COMM	COMMUNICATIONS MODULE	159	RMP	REMOTE MINIMUM POSITION	171
OTS	DISCHARGE TEMP SENSOR	165			
ECA	ECONOMIZER ACTUATOR	167	RTOM	OPTIONS MODULE	153
F	IDM FAN CONTACTOR	135	RTWM	REFRIGERATION MODULE	134, 168
			SHT	SUPPLY HIGH TEMP.	139
FIRE PANEL	FIRE PANEL	175			
FFS	FAN FAILURE SWITCH	173	THERMOSTAT	THERMOSTAT	148
FOS1	FROST STAT 1	179	TNS2	CONTROL TRANSFORMER	134
FOS2	FROST STAT 2	179	TNS5	CONTROL TRANSFORMER	132
HPC1	HIGH PRESSURE CUTOUT #1	136			
HPC2	HIGH PRESSURE CUTOUT #2	137			
LPC1	LOW PRESSURE CUTOUT #1	141	WTL1	WINDING TEMP LIMIT #1	136
LPC2	LOW PRESSURE CUTOUT #2	143	WTL2	WINDING TEMP LIMIT #2	137
MAS	MIXED AIR SENSOR	167	WTL3	WINDING TEMP LIMIT #3	137
OAS	OUTSIDE AIR SENSOR	139	XFR	EXHAUST FAN RELAY	175
EBA	EXHAUST BLADE ACTUATOR	173	ZSM	ZONE SENSOR MODULE	156, 168

11 TO ENABLE COMPRESSOR LEAD/LAG OPERATION, CUT WIRE 36AG.



SHEET:	REV
--------	-----