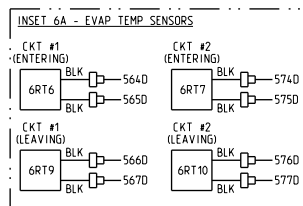
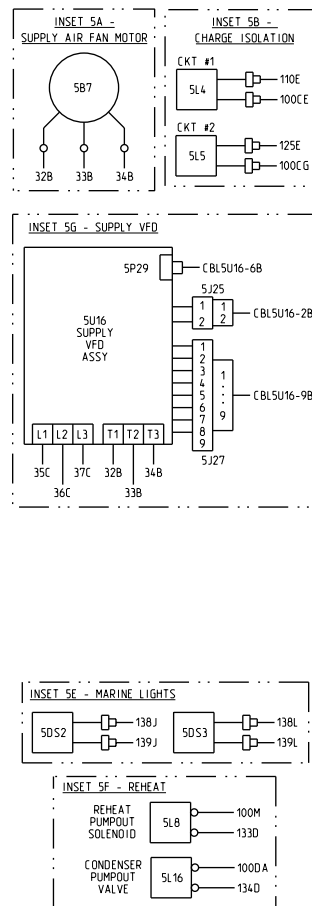
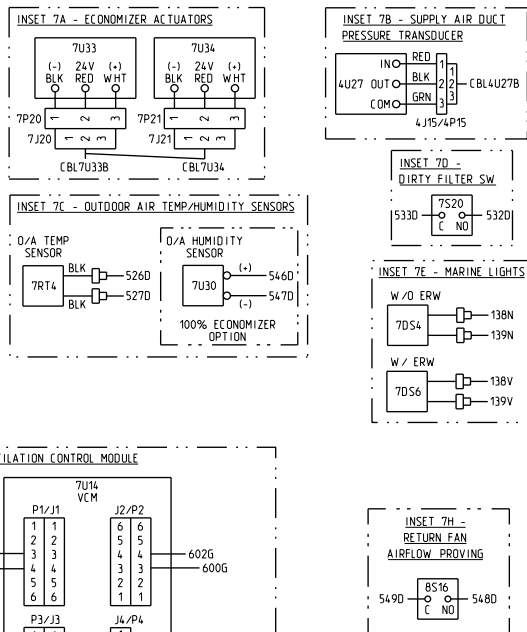


ZONE 5 - SUPPLY AIR / ZONE 6 - EVAP



TRANE THIS DRAWING IS ROOFTOP/TRAFFIC AND SHALL NOT BE CARRIED ON ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE CONSENT OF THE COMPANY		FILE NUMBER: 2309-3761	DRAWING NUMBER: 2309-3761	SHEET: 1 OF 1	REV B
ROOFTOP PACKAGED AIR CONDITIONER DIAGRAM					
DRAWN BY: K. EDWARDS		TRANE DATE: 9-21-07			
REPLACES: --		REVISION DATE: 12/14/07			
CAD SYSTEM USED: RBD/DETAIL		SIMILAR TO: CONNECTIONS, RACEWAY DEVICES - EVAPORATOR MODULE W / SUPPLY VFD - 2-PC SHEET 4 OF 4			

INSET 4A - SUPPLY AIR PROVING

5390 — 4ST5 — 5380
C NO

INSET 4B - SUPPLY AIR TEMP

4RT5 — 5360
BLK —
BLK — 5370

INSET 4C - HIGH DUCT TEMP T-STAT

5190 — 4ST7 — 518F
C NC

INSET 4D - MARINE LIGHTS (EXTENDED CASING ONLY)

4DS1 — 138T
— 139T

INSET 4E - DIRTY FINAL FILTER (EXTENDED CASING ONLY)

5350 — 4S21 — 5340
C NO

INSET 4F - 2-STAGE NATURAL GAS HEAT (c-1800 MBH)

4TB20

1	2	3	4	5	6	7	8	9	10	11	12
185	184	---	186	---	190	189	---	480	479	203	188

W5 W8 W4 W6 W7 W9 W10 W11 W12

INSET 4G - 2-STAGE NATURAL GAS HEAT (1800/2500 MBH)

4TB21

E			P			AR			A			D		E		E		E	
--	--	--	--	716	166	--	--	--	100	--	--	--	171	162	715	--	552	553	
E1	E2	24-	24+	3A	1S	1A	1	1	2A	2	2	GV	3	4	HF1	HF2	RA1	RA2	

163D 4S19 167A 167A 4S26 171A

C NO C NC

INSET 4H - MODULATING NATURAL GAS HEAT

4TB23

J			AT			A			J		D		D		J		J			
--	--	--	--	--	166	--	--	--	100	--	--	--	--	171	164	545	554	552	553	
E1	E2	24-	24+	3A	E3	1S	1	1	1	2A	2	GV	HG	LG	3	4	+	-	RA1	RA2

165J 4S19 167A 167A 4S26 171A

C NO C NC

INSET 4J - ELECTRIC HEAT

SEE ELECTRIC HEAT
CONNECTION PRINT

4TB19

○ T1	○ L1	○ 1AR, 1AS
○ T2	○ L2	○ 2AR, 2AS
○ T3	○ L3	○ 3AR, 3AS

4TB24

1	2	3	4	5	6	7	8	9	10	11	12
166	100	160	163	161	553	552	102	165	---	---	---

E AJ E G E M N Y M

INSET 4K - HYDRONIC HEAT

102AA 545D 4U4B WHT 100AL 554G

(+) (-)

FREEZESTAT

553S 4S36 552S

C NO