



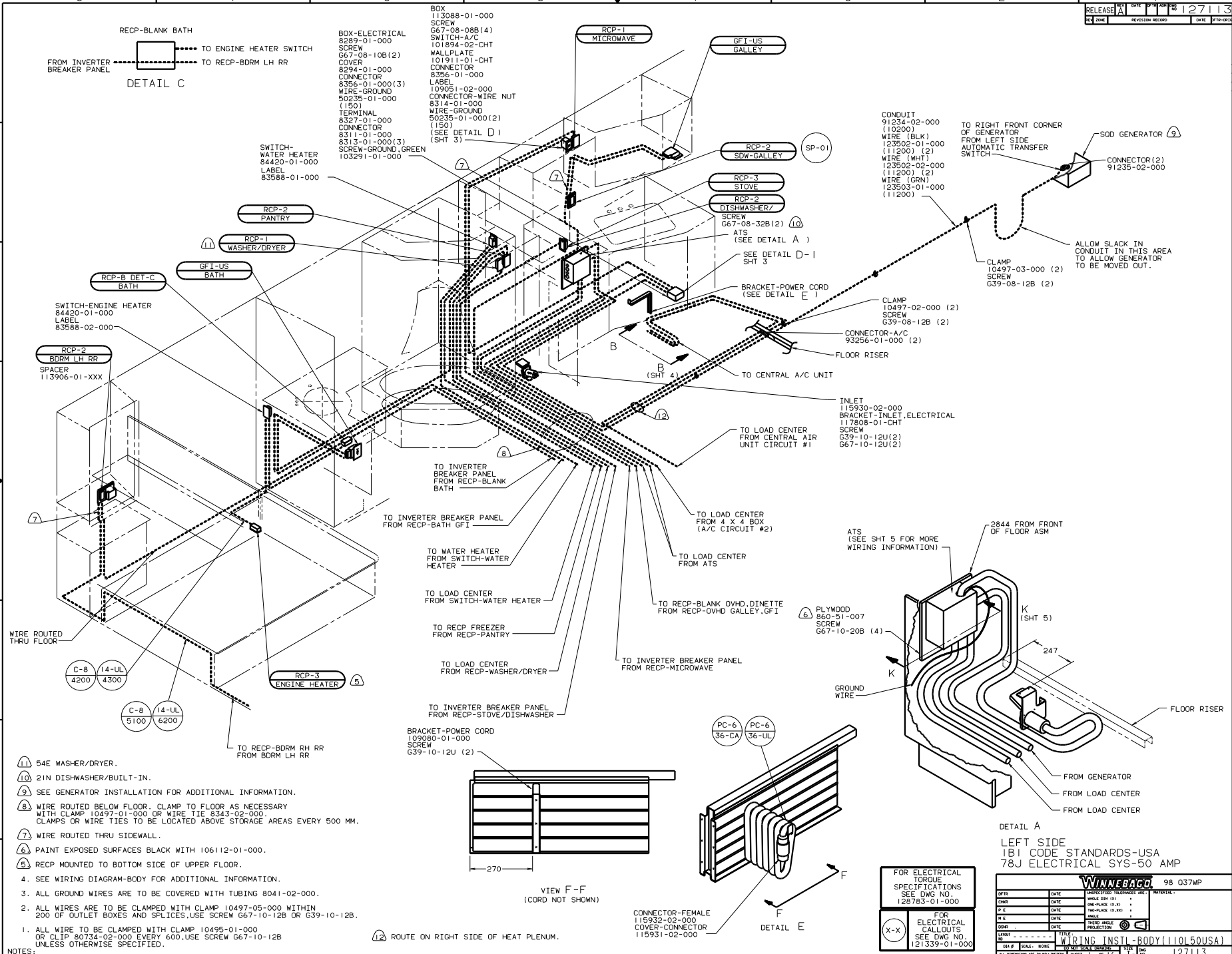
DANGER

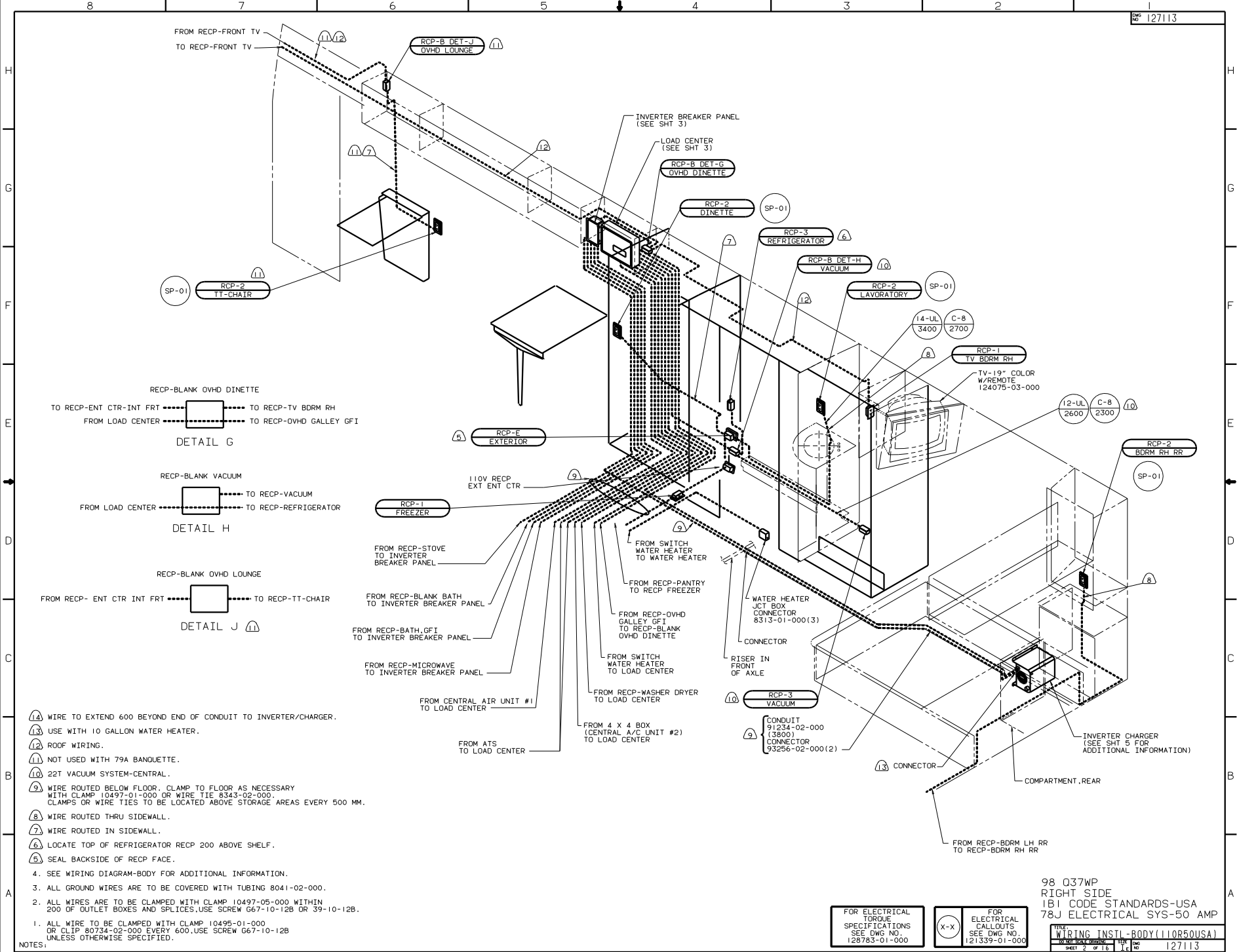
Danger of electrical shock, burns or death. Always remove all power sources before attempting any repair, service or diagnostic work. Power can be present from shore power, generator, inverter or battery. All power sources must be disabled and secured before performing any service.



CAUTION

If you lack the skills, tools or equipment to perform diagnostic or repair work leave such work to an authorized Winnebago Industries dealer or other qualified shop.





NOTES:

1. ALL WIRE TO BE CLAMPED WITH CLAMP 10495-01-000 OR CLIP 80734-02-000 EVERY 600. USE SCREW G67-10-12B UNLESS OTHERWISE SPECIFIED.

2. ALL WIRES ARE TO BE CLAMPED WITH CLAMP 10497-05-000 WITHIN 200 OF OUTLET BOXES AND SPLICES. USE SCREW G67-10-12B OR 39-10-12B.

3. ALL GROUND WIRES ARE TO BE COVERED WITH TUBING 8041-02-000.

4. SEE WIRING DIAGRAM-BODY FOR ADDITIONAL INFORMATION.

5. SEAL BACKSIDE OF RECP FACE.

6. LOCATE TOP OF REFRIGERATOR RECP 200 ABOVE SHELF.

7. WIRE ROUTED IN SIDEWALL.

8. WIRE ROUTED THRU SIDEWALL.

9. WIRE ROUTED BELOW FLOOR. CLAMP TO FLOOR AS NECESSARY WITH CLAMP 10497-01-000 OR WIRE TIE 8343-02-000. CLAMPS OR WIRE TIES TO BE LOCATED ABOVE STORAGE AREAS EVERY 500 MM.

10. 22T VACUUM SYSTEM-CENTRAL.

11. NOT USED WITH 79A BANQUETTE.

12. ROOF WIRING.

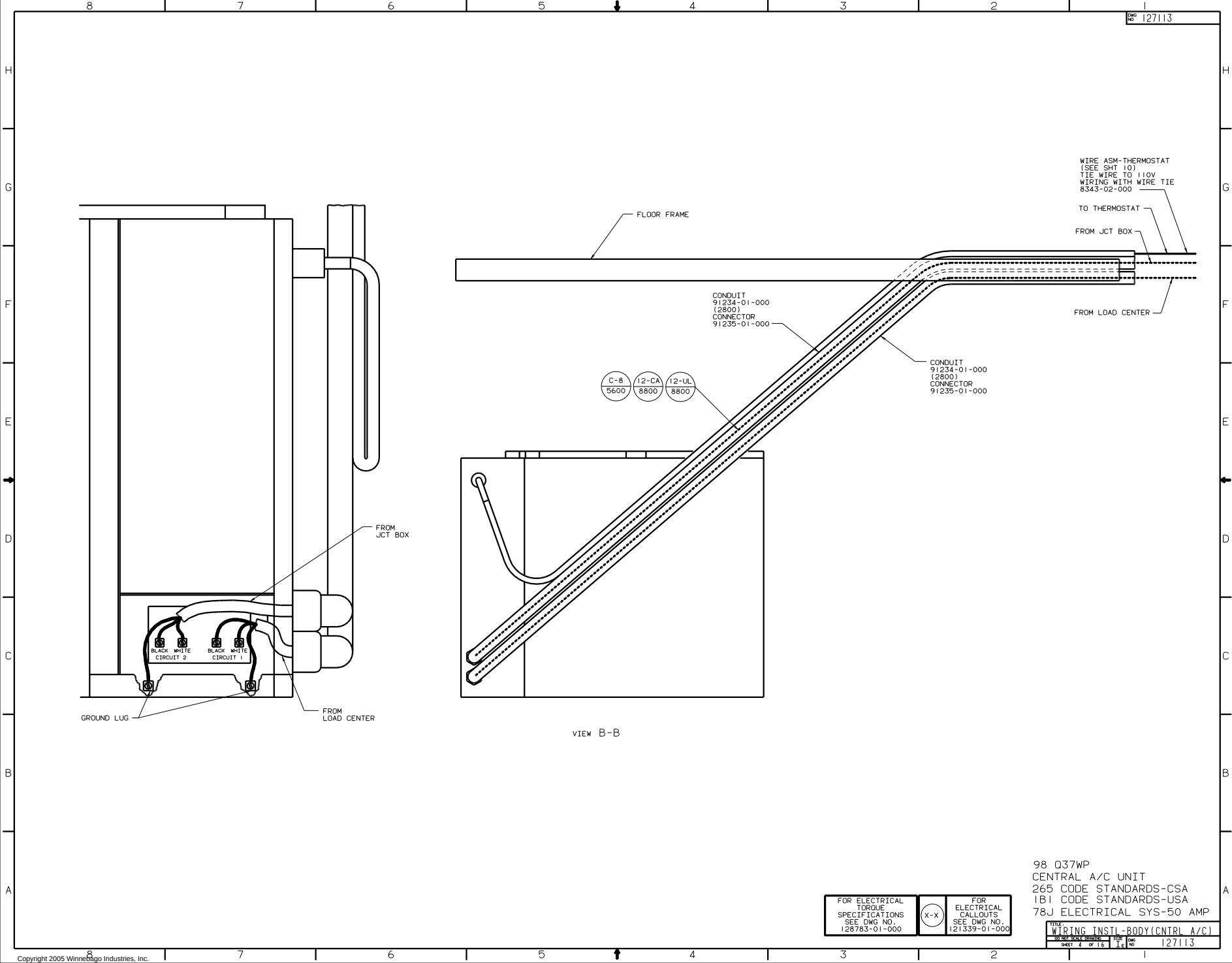
13. USE WITH 10 GALLON WATER HEATER.

14. WIRE TO EXTEND 600 BEYOND END OF CONDUIT TO INVERTER/CHARGER.

FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

FOR
ELECTRICAL
CALLOUTS
SEE DWG NO.
121339-01-000

98 Q37WP
RIGHT SIDE
IBI CODE STANDARDS-USA
78J ELECTRICAL SYS-50 AMP
WIRING INSTL-BODY(110R50USA)
SHEET 2 OF 16
127113



98 Q37WP
CENTRAL A/C UNIT
265 CODE STANDARDS-CSA
181 CODE STANDARDS-USA
78J ELECTRICAL SYS-50 AMP

FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

(X-X)

FOR
ELECTRICAL
CALLOUTS
SEE DWG NO.
121339-01-000

WIRING INSTL-BODY(CNTRL A/C)
SHEET 4 OF 16
127113



- ①. 670 GEN-7.5KW, QUIET DIESEL.

NOTES:

FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

(X-X)	FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-00
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98 Q37WP
265 CODE STANDARDS-CSA
1B1 CODE STANDARDS-USA

TITLE:		WIRING INSTL-BODY(ATS USA	
DO NOT SCALE DRAWING	SIZE	DWG NO.	127113
SHEET 5 OF 16	T		

TO ENGINE
HEATER SWITCH

TO BORM LH RR

FROM INVERTER
BREAKER PANEL

TO RECP-BATH, GFI

DETAIL L

BOX-ELECTRICAL
8289-02-000
SCREW
G67-08-08B(4)
COVER
8294-02-000
CONNECTOR
8356-01-000(3)
WIRE-GROUND
50235-01-000
(150)
TERMINAL
8327-01-000
CONNECTOR
8311-01-000
8313-01-000(3)
SCREW-GROUND, GREEN
103291-01-000

SWITCH-WATER HEATER
84420-01-000
LABEL
83558-01-000

RCP-2
PANTRY

RCP-1
WASHER/DRYER

RCP-8 DET-L
BATH

SWITCH-ENGINE HEATER
84420-01-000
LABEL
83558-02-000

RCP-2
BORM LH RR

SPACER
113906-01-XXX

WIRE ROUTED THRU FLOOR

C-8 4200

14-CA 4300

C-8 5100

14-CA 6200

RCP-3
ENGINE HEATER

TO RECP-BORM RH RR
FROM RECP-BORM LH RR

TO INVERTER
BREAKER PANEL
FROM RECP-BLANK BATH

TO WATER HEATER
FROM SWITCH WATER
HEATER

TO LOAD CENTER
FROM SWITCH-WATER HEATER

TO RECP FREEZER
FROM RECP-PANTRY

TO LOAD CENTER
FROM RECP-WASHER/DRYER

TO INVERTER BREAKER PANEL
FROM RECP-MICROWAVE

ALL GROUND WIRES

FROM ATS

CIRCUIT BREAKER
108916-01-000

CLAMP
10497-03-000
SCREW
G67-10-12B

CONNECTOR
8356-01-000

ALL NEUTRAL WIRES

CLAMP
10499-01-000
SCREW
G67-10-08B

8-G 1000

R-65

TO GROUND

TO ELECTRICAL
INLET

BOX-ELECTRICAL
113132-01-000
SCREW
G67-10-10B (3)

VIEW N-N

RCP-1
MICROWAVE

GFI-CAN
GALLEY

RCP-2
APPL-GALLEY

SP-01

ATS
(SEE DETAIL M)

SEE DETAIL D-1
SHT 3

BRACKET-POWER CORE
(SEE DETAIL E SHT 1)

CLAMP
10497-02-000 (2)
SCREW
G39-08-12B (2)

CONNECTOR, A/C
93256-01-000 (2)

FLOOR RISER

TO CENTRAL A/C UNIT

INLET
115930-02-000
BRACKET-INLET, ELECTRICAL
117808-01-CHT
SCREW
G39-10-12U(2)
G67-10-12U(2)

TO LOAD CENTER
FROM CENTRAL
AIR UNIT
CIRCUIT #1

TO LOAD CENTER
FROM 4 X 4 BOX
(A/C CIRCUIT #2)

TO LOAD CENTER
FROM ATS

TO INVERTER BREAKER PANEL
FROM RECP-LEFT APPL-GALLEY

TO RECP-BLANK
OVHD DINETTE
FROM RECP-OVHD GALLEY GFI

ATS
(SEE SHT 5 FOR MORE
WIRING INFORMATION)

PLYWOOD
860-51-007
SCREW
G67-10-20B (4)

25

247

GROUND WIRE

FROM GENERATOR

FROM LOAD CENTER

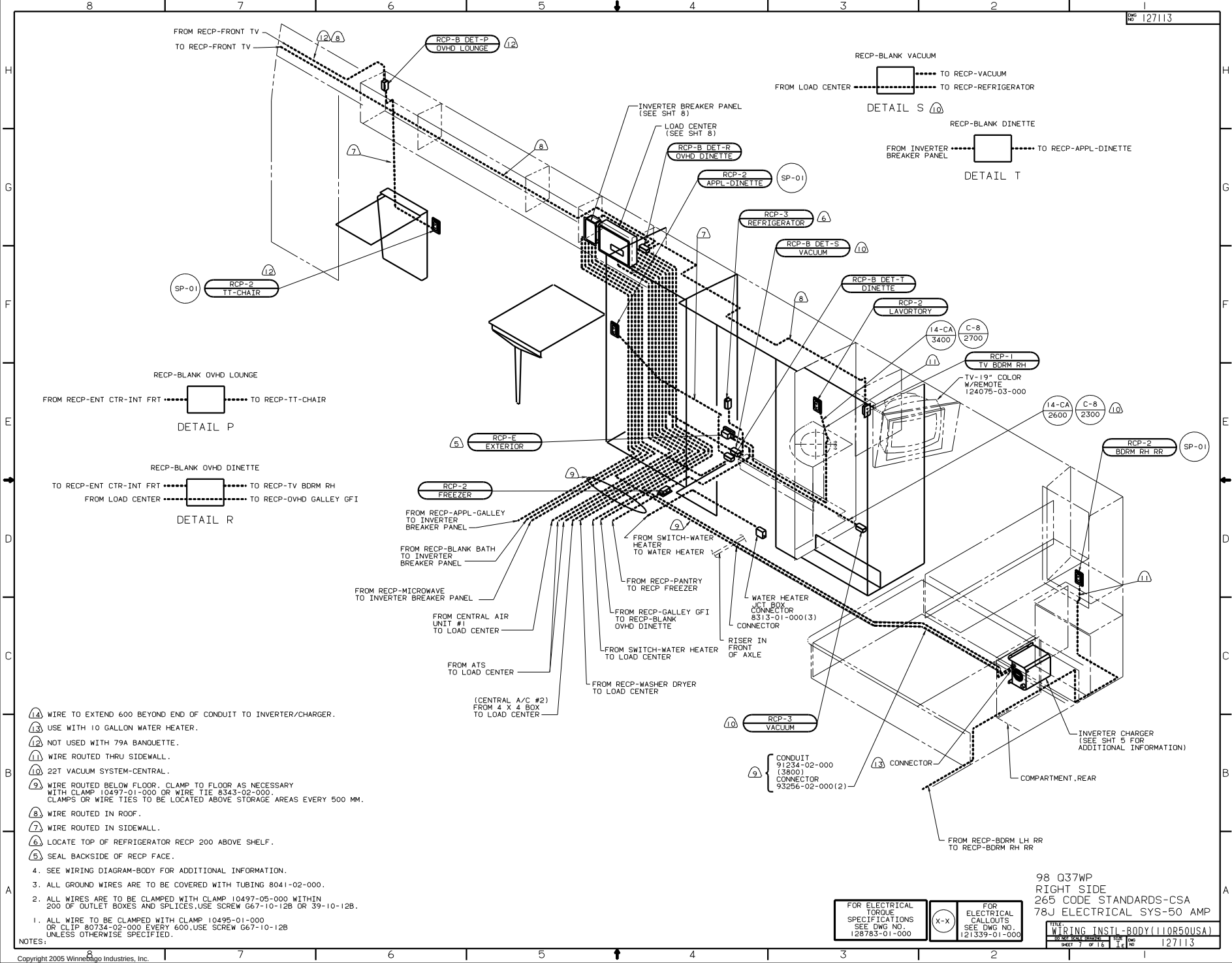
FROM LOAD CENTER

DETAIL M

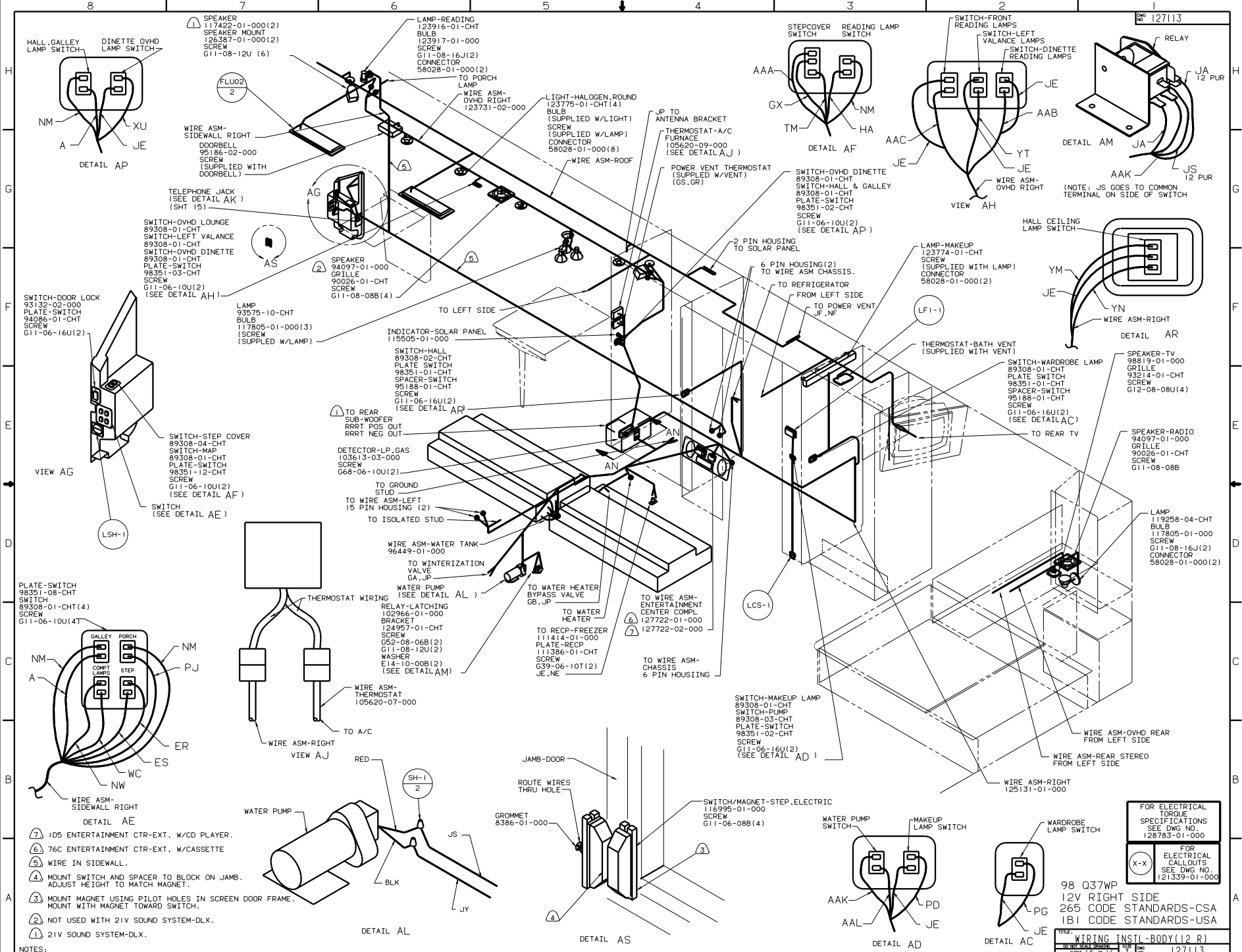
89 037WP
LEFT SIDE
265 CODE STANDARDS-CSA
78J ELECTRICAL SYS-50 AMP

WIRING INSTL-BODY(110150CSA)
SHEET 5 OF 16

127113

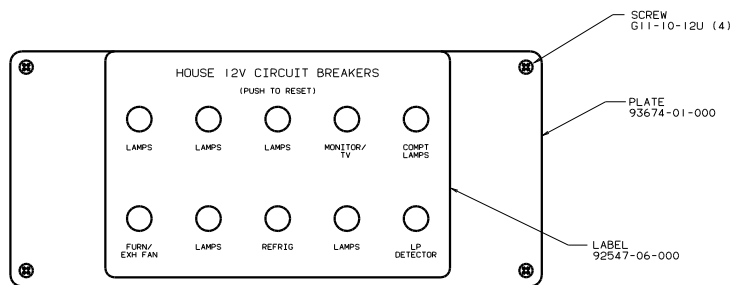




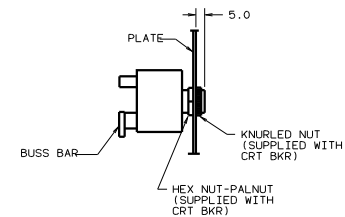


NOTES:
 ① 105 ENTERTAINMENT CTR-EXT. W/CD PLAYER.
 ② 76C ENTERTAINMENT CTR-EXT. W/CASSETTE
 ③ WIRE IN SIDEWALL.
 ④ MOUNT SWITCH AND SPACER TO BLOCK ON JAMB. ADJUST HEIGHT TO MATCH MAGNET.
 ⑤ MOUNT MAGNET USING PILOT HOLES IN SCREEN DOOR FRAME. MOUNT WITH MAGNET TOWARD SWITCH.
 ⑥ NOT USED WITH 21V SOUND SYSTEM-DLX.
 ⑦ 21V SOUND SYSTEM-DLX.

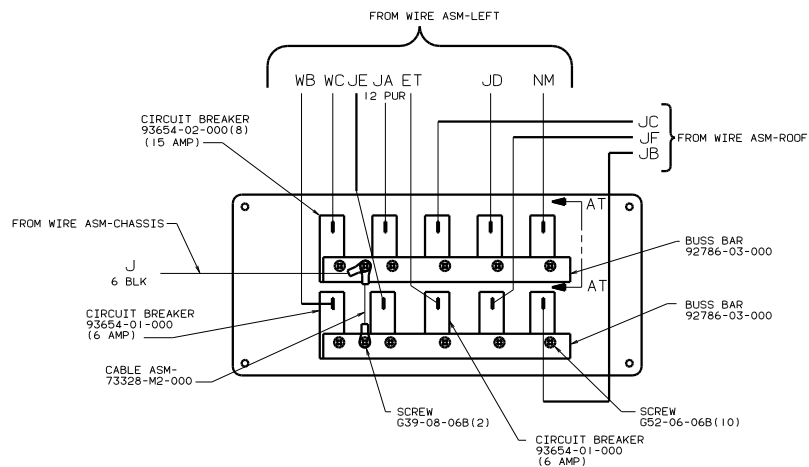
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000	
FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000	
X-X	
98 Q37WP 12V RIGHT SIDE 265 CODE STANDARDS-CSA 1B1 CODE STANDARDS-USA	
TITLE: WIRING INSTL-BODY(12 R) DATE: 10/16/00 SHEET 10 OF 16	DWG NO. 127113



CIRCUIT BREAKER
(FRONT VIEW)



SECTION AT-AT

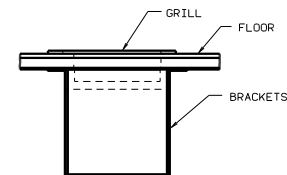
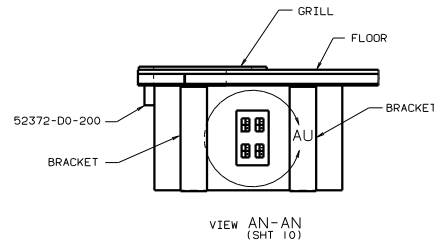
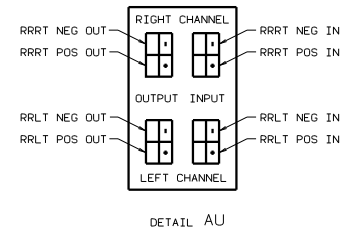
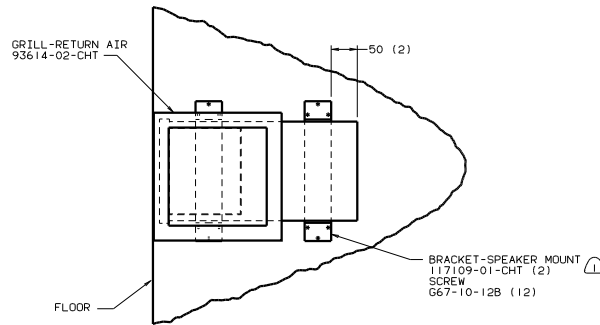
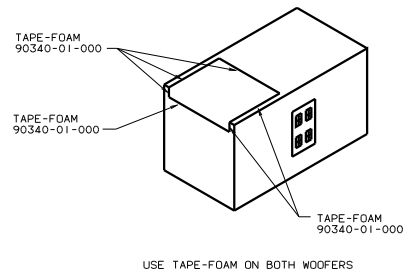


CIRCUIT BREAKER
(BACK VIEW)

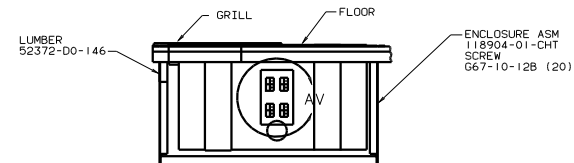
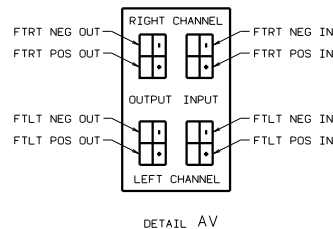
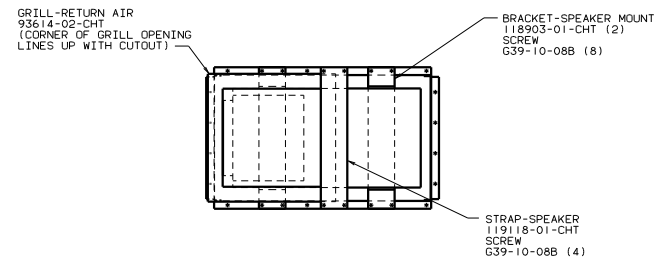
FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWO NO.
128783-01-000

98 037WP
12V BREAKER PANEL
265 CODE STANDARDS-CSA
1B1 CODE STANDARDS-USA

TITLE		WIRING INSTL-BODY(12 BP)	
DO NOT SCALE DRAWING	FIG	Doc	127113
SHEET 11 OF 16		1E	



REAR BOSE WOOFER



VIEW W-W (SHT 9)

NOTES:

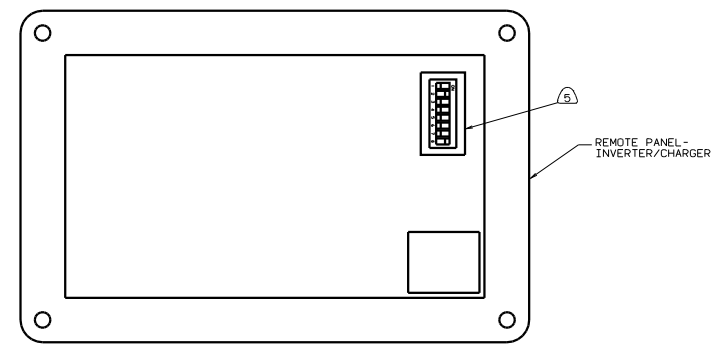
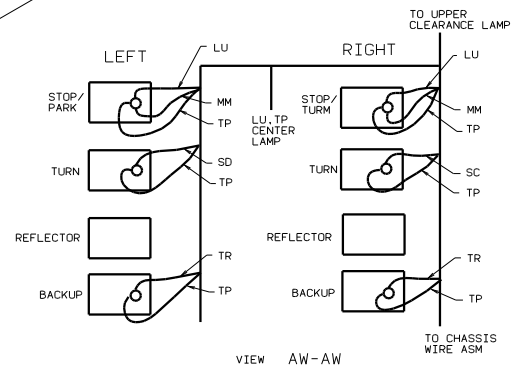
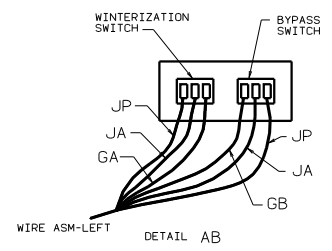
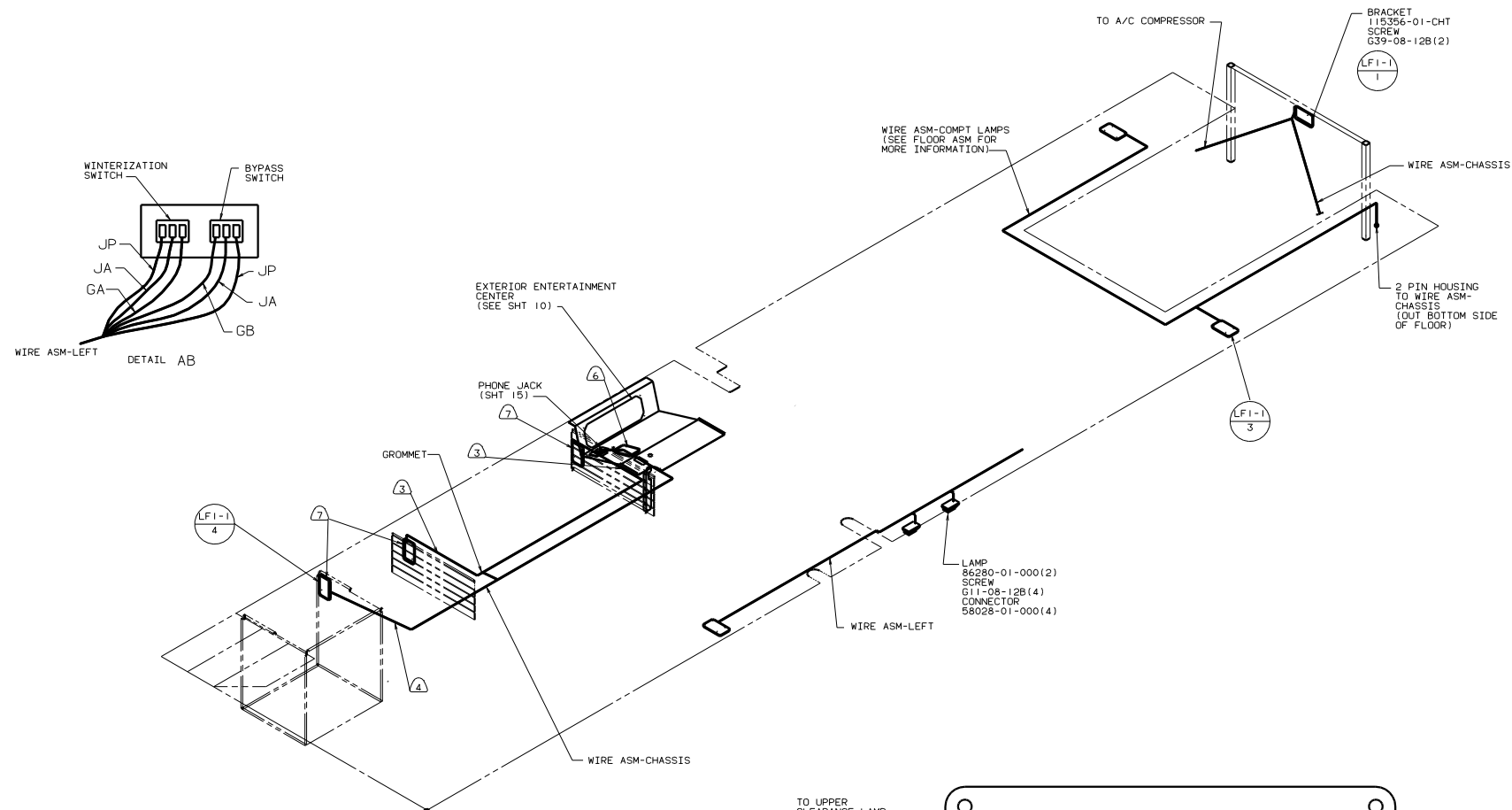
1. APPLY ON STRIP OF TAPE-FOAM 90340-01-000 ALONG EACH SIDE OF BRACKET AT ALL POINTS THAT BRACKET CONTACTS WOOFER.

FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

98 Q37WP
WOOFER INFORMATION
265 CODE STANDARDS-CSA
1B1 CODE STANDARDS-USA

WIRING INSTL-BODY(DLX SNO)
SHEET 12 OF 16

127113



- NOTES:
1. LAMP MOUNTED TO SIDE OF COMPARTMENT WITH SWITCH ON BOTTOM.
 2. LAMP MOUNTS TO BOTTOM SIDE OF PANEL-CLOSEOUT, LP, REAR.
 3. DIP SWITCHES MUST BE SET AS FOLLOWS:
1 OFF, 2 ON, 3 OFF, 4 OFF, 5 OFF, 6 OFF, 7 OFF, 8 ON.
 4. WIRE ROUTED ON OUTSIDE OF COMPARTMENT.
 5. WIRE ROUTED INSIDE OF COMPARTMENT.
 6. LAMPS TO BE MOUNTED WITH SWITCH OUTBOARD AND 75 ±20 FROM EDGE OF FLOOR EXCEPT AS NOTED.
 7. WIRE ASM ROUTED IN FLOOR.

FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO. 128783-01-000

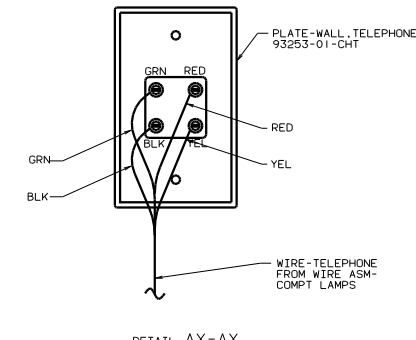
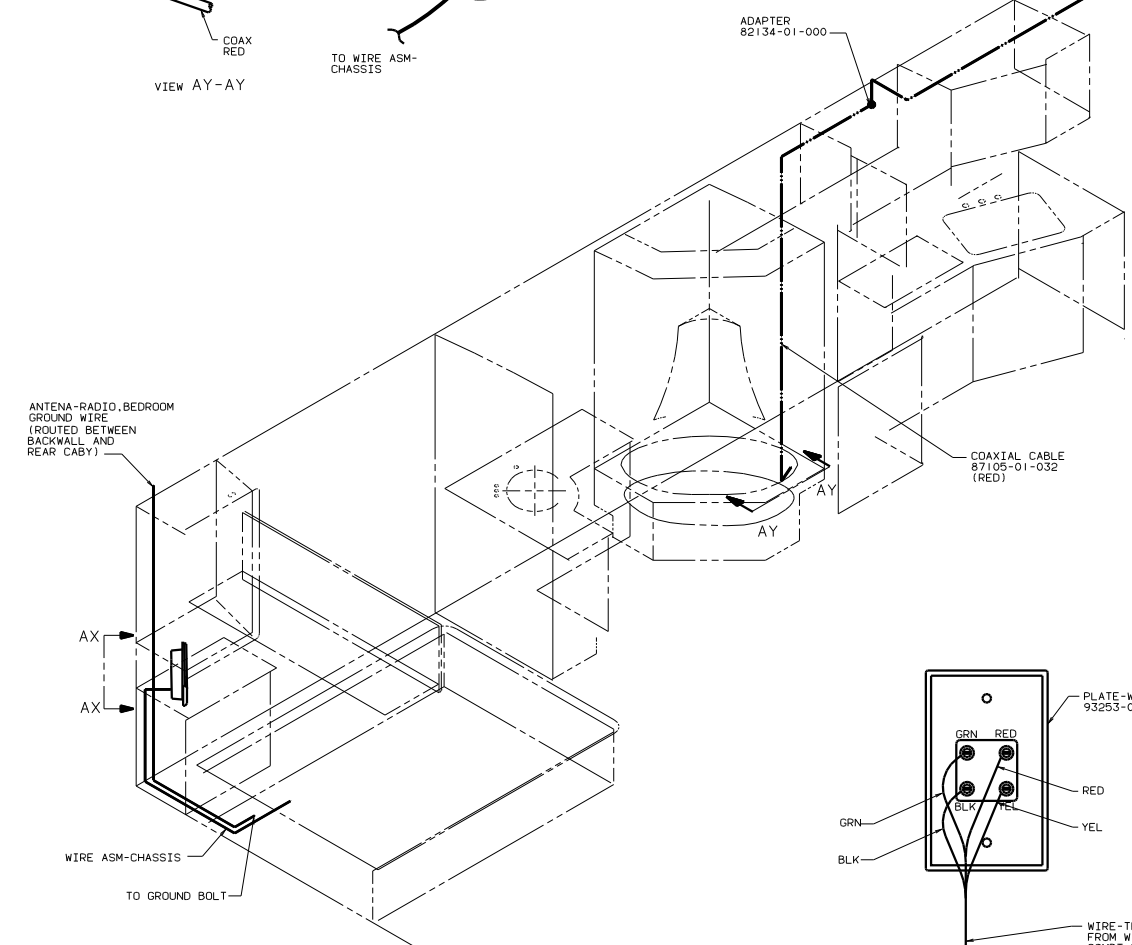
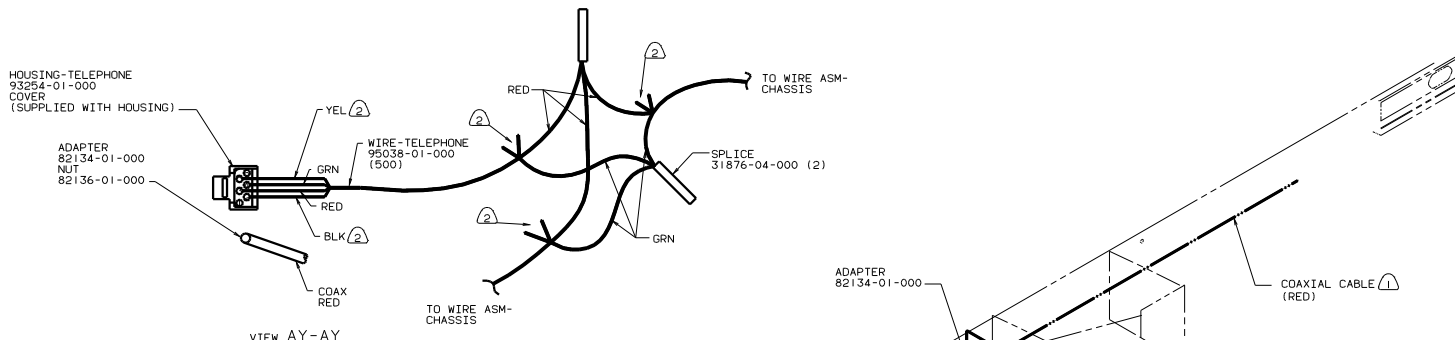
FOR ELECTRICAL CALLOUTS SEE DWG NO. 121339-01-000

X-X

98 Q37WP
COMPARTMENT LAMPS
265 CODE STANDARDS-CSA
1B1 CODE STANDARDS-USA

WIRING INSTL-BODY(12 CL)

127113



NOTES:

(2) YELLOW AND BLACK WIRES NOT USED.

(1) COAX ROUTED IN ROOF.

FOR ELECTRICAL
TORQUE
SPECIFICATIONS
SEE DWG NO.
128783-01-000

98 037WP
COAXIAL CABLE, LEFT SIDE
265 CODE STANDARDS-CSA
1B1 CODE STANDARDS-USA

TITLE: WIRING INSTL-BODY(COAX)

127113

