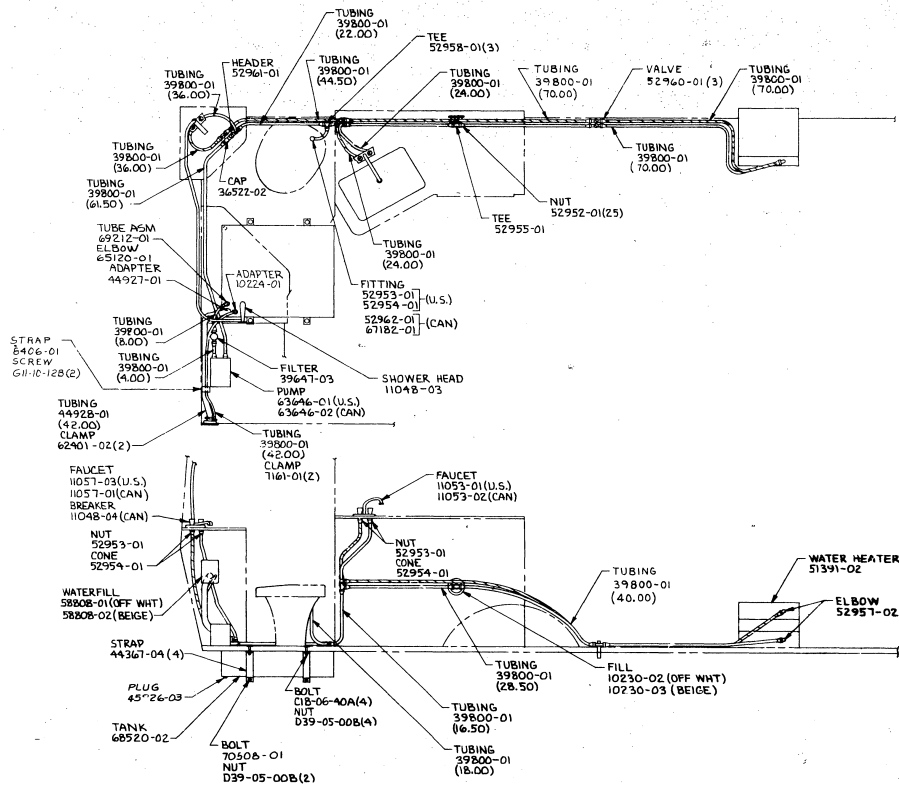


ZONE	ECO	REV	REVISION	RECORDS	DATE	BY	CHK
1	13777	A	RELEASE		11/16/81	JS	
2	13780	B	SEE ECO		11/18/81	JS	
3	13827	C	SEE ECO		11/18/81	JS	
4	13865	D	CHG EG-WA WAS OR EG-WA		11/18/81	JS	
5	13930	E	SEE ECO		11/18/81	JS	
6	13901	F	INACTIVE		11/18/81	JS	



LEGEND

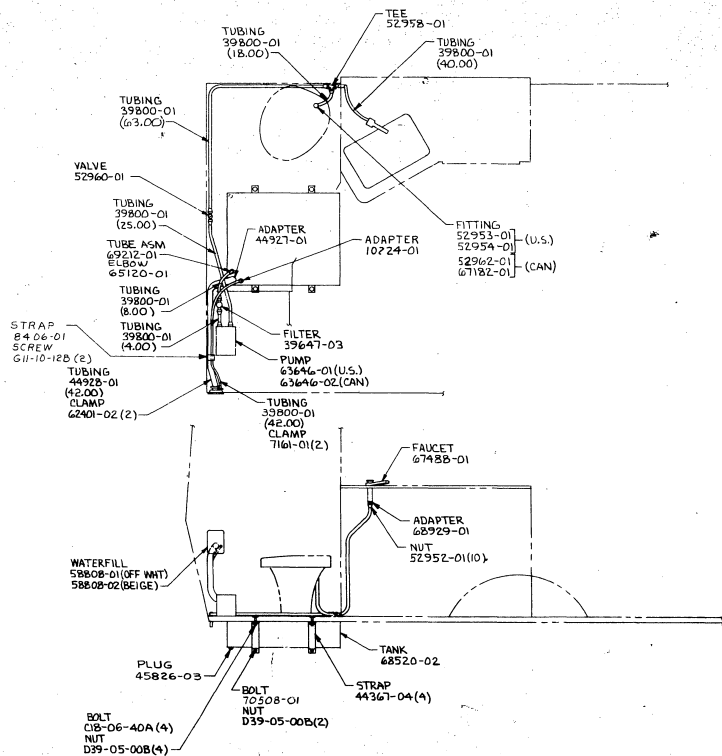
— HOT WATER LINES
 - - - COLD WATER LINES

INACTIVE PER
 ECO 13901

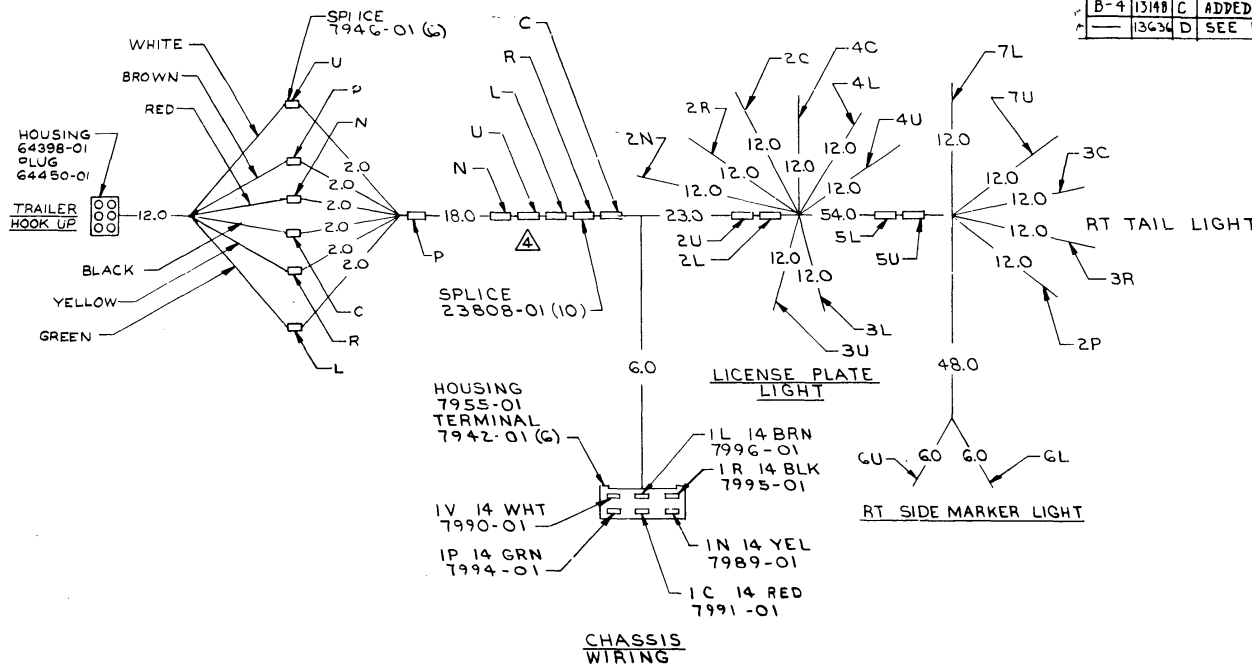
WATER SYSTEM INSTL (OPTIONAL)	
DATE: 11/16/81 DRAWN BY: JS CHECKED BY: JS APPROVED BY: JS INCHES: 1/2" = 1'-0" TOLERANCES: ± 0.06 FINISHES: SEE DETAIL DIMENSIONS: SEE DETAIL SCALE: 1/12	SHEET: 1 OF 2 JOB NO.: 69187

- ALL TUBING SHALL BE SECURED AT 4 FT. INTERVALS MAX WITH CLAMP 10495-01(6) & SCREW 611-10-12B(6).
- FITTINGS TO BE SEALED WITH 10408-01.
- TUBING TO BE INSTALLED WITH SUFFICIENT SLOPE TO PROVIDE DRAINAGE TO NEAREST VALVE.

NOTES:



ZONE	ECO	REV	REVISION RECORD	DATE	DET	C
—	12955	A	RELEASE	3/3/81	TN	
C-3	13000	B	6.0 WAS 36.0	4/2/81	SO	
B-4	13148	C	ADDED NOTE 	6/11/81	IM	
—	13636	D	SEE ECO	12/4/81	SO	



△ 4. SPLICES TO BE 2.0 APART.

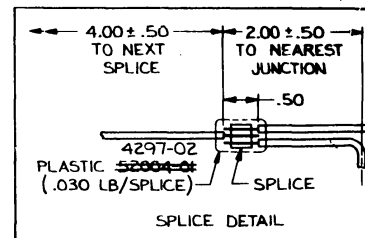
3. DIMENSIONS SHOWN SHALL BE CONSIDERED AS BETWEEN CENTERS OF JUNCTIONS OR BRANCHES. DIMENSIONS SHOWN BETWEEN JUNCTIONS AND CONNECTORS OR TERMINALS ARE TO END OF WIRE.

2. WIRE ASSEMBLY TO BE SECURED BY WRAP OF TAPE 24.0 MAX APART AND AT EACH JUNCTION OR BRANCH USING 7957-01 TAPE.

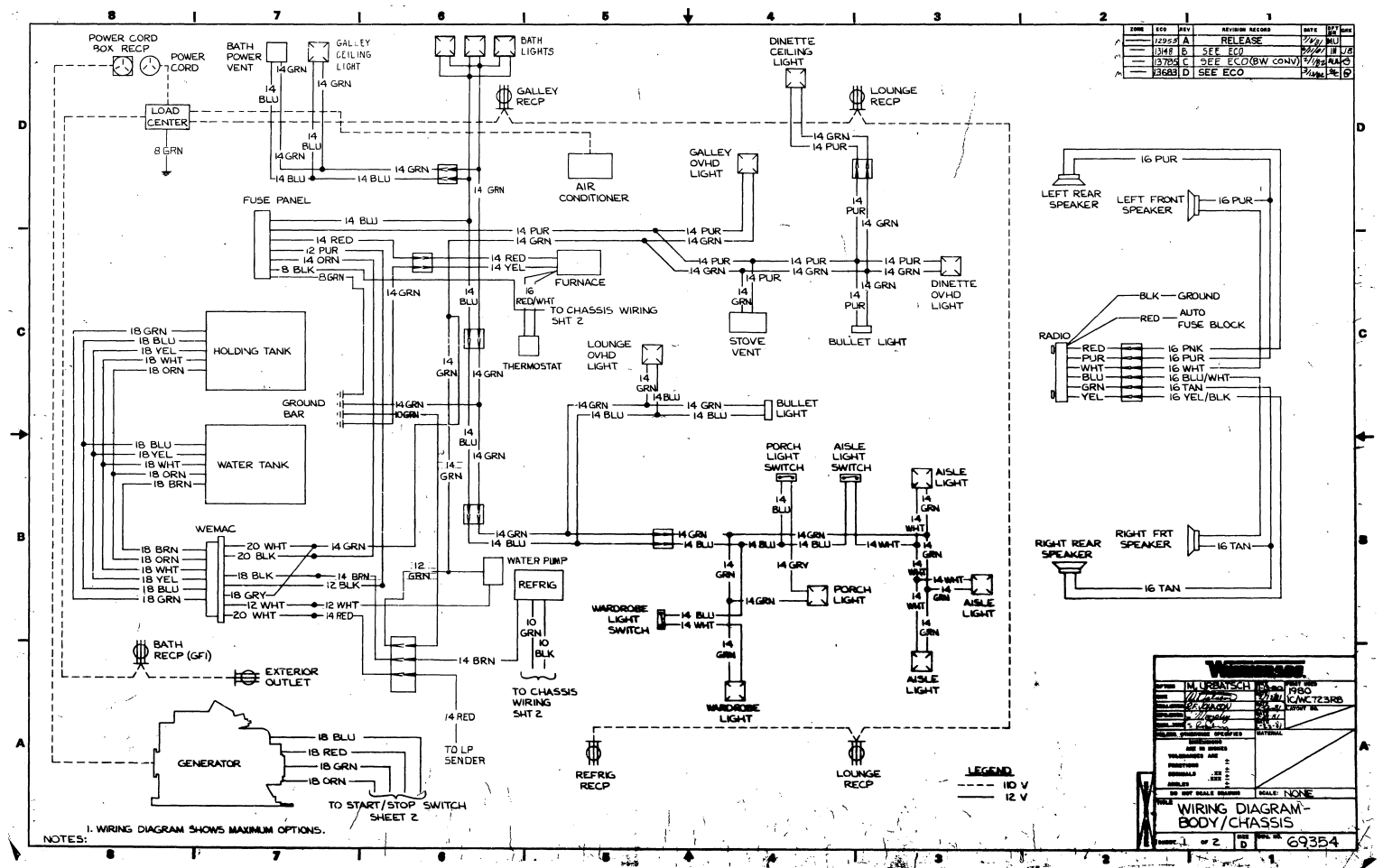
⚠ TOLERANCES SHALL BE AS FOLLOWS UNLESS OTHERWISE SPECIFIED:

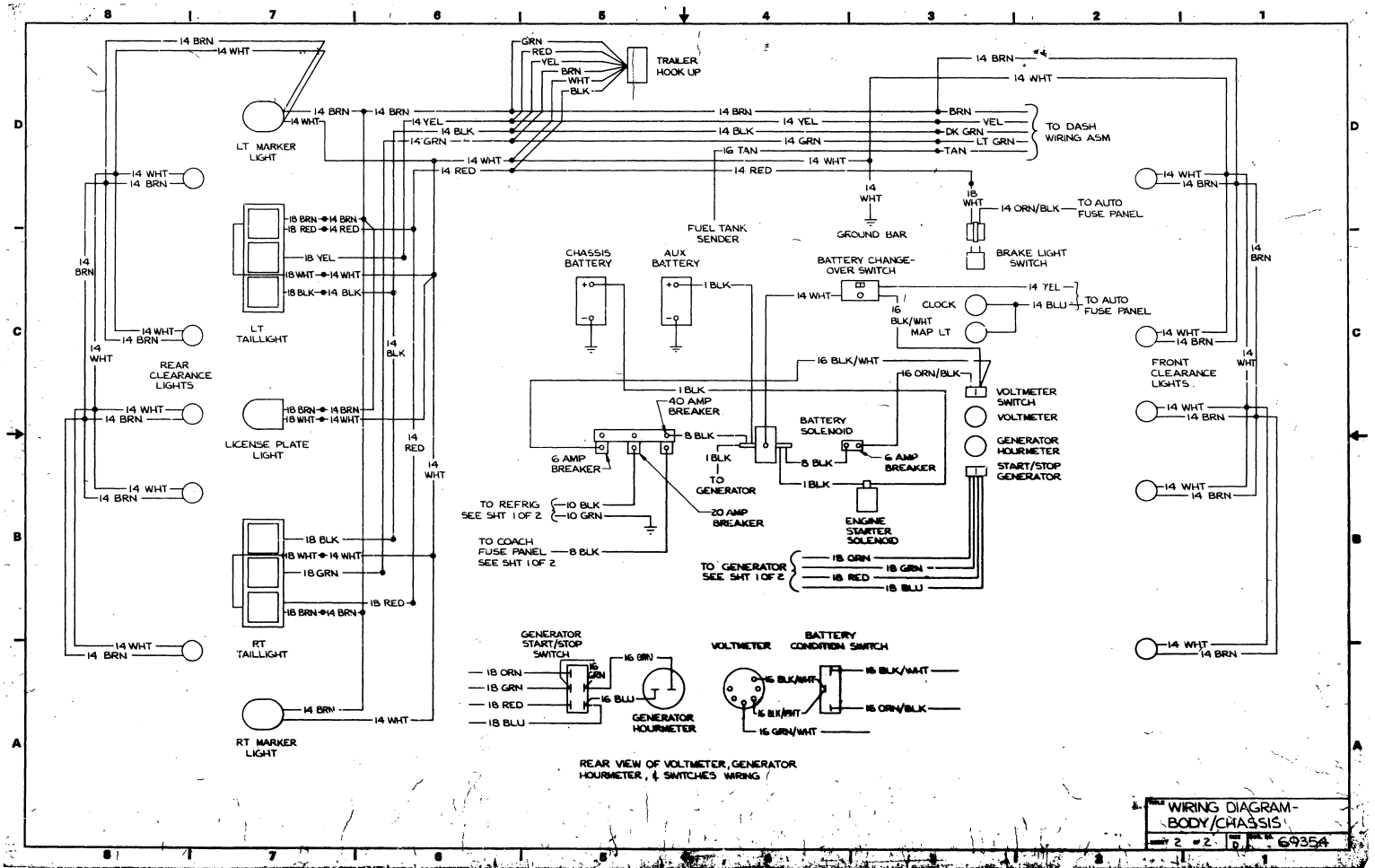
A. TOLERANCE OF CUT WIRE LENGTHS SHALL BE ± 5 , -0 OR $\pm 1\%$ -0% WHICHEVER IS LARGER.

B. TOLERANCE BETWEEN JUNCTIONS OR BRANCHES SHALL BE ± 5 , -0. TOLERANCES SHALL NOT BE CUMULATIVE.

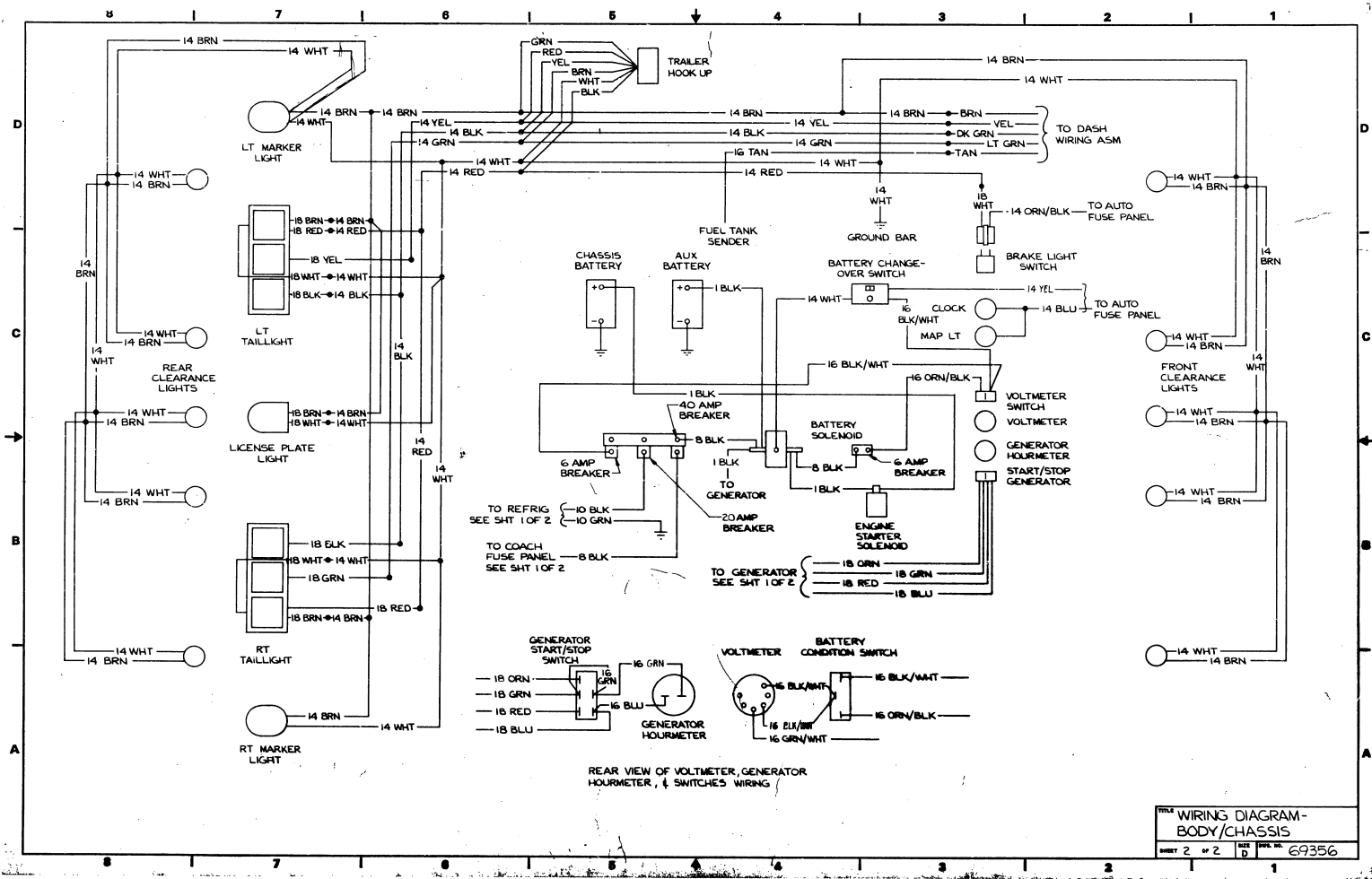


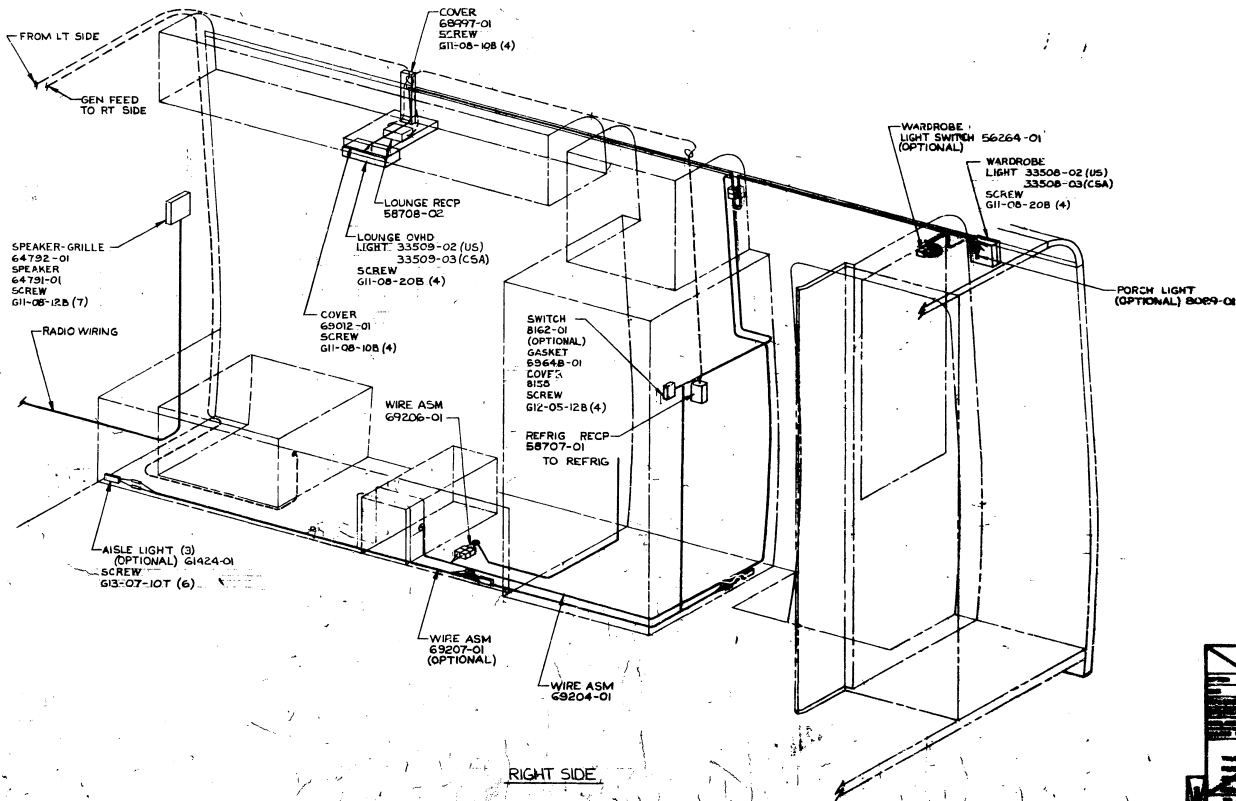
WELDRADE.			
OFFICE	<i>F. M. Strom</i>	DATE	<i>1/30/60</i>
NAME	<i>W. C. 723 R</i>	BY	<i>W. C. 723 R</i>
PLANT ORDER	<i>W. C. 723 R</i>	SCALE	<i>1/4" = 1"</i>
WELD. DESIG.	<i>W. C. 723 R</i>	LAYOUT NO.	
QUAL. CONT.	<i>W. C. 723 R</i>	SIZE	<i>3 1/2"</i>
CHECK CHECKER'S SPECIFICATIONS		MATERNAL	
SQUARE HEADINGS ARE IN WEDGES TRANSLATIONS ARE FRACTIONS DECIMALS .XX ANGLES DO NOT SCALE DRAWING		SCALE: NONE	
TITLE WIRE ASM- BACKWALL			
SHEET	OF	SIZE	QTY
			<i>69200</i>









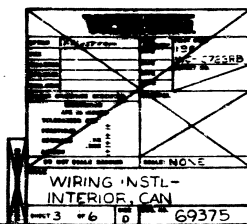


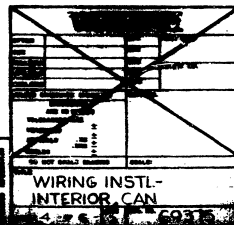
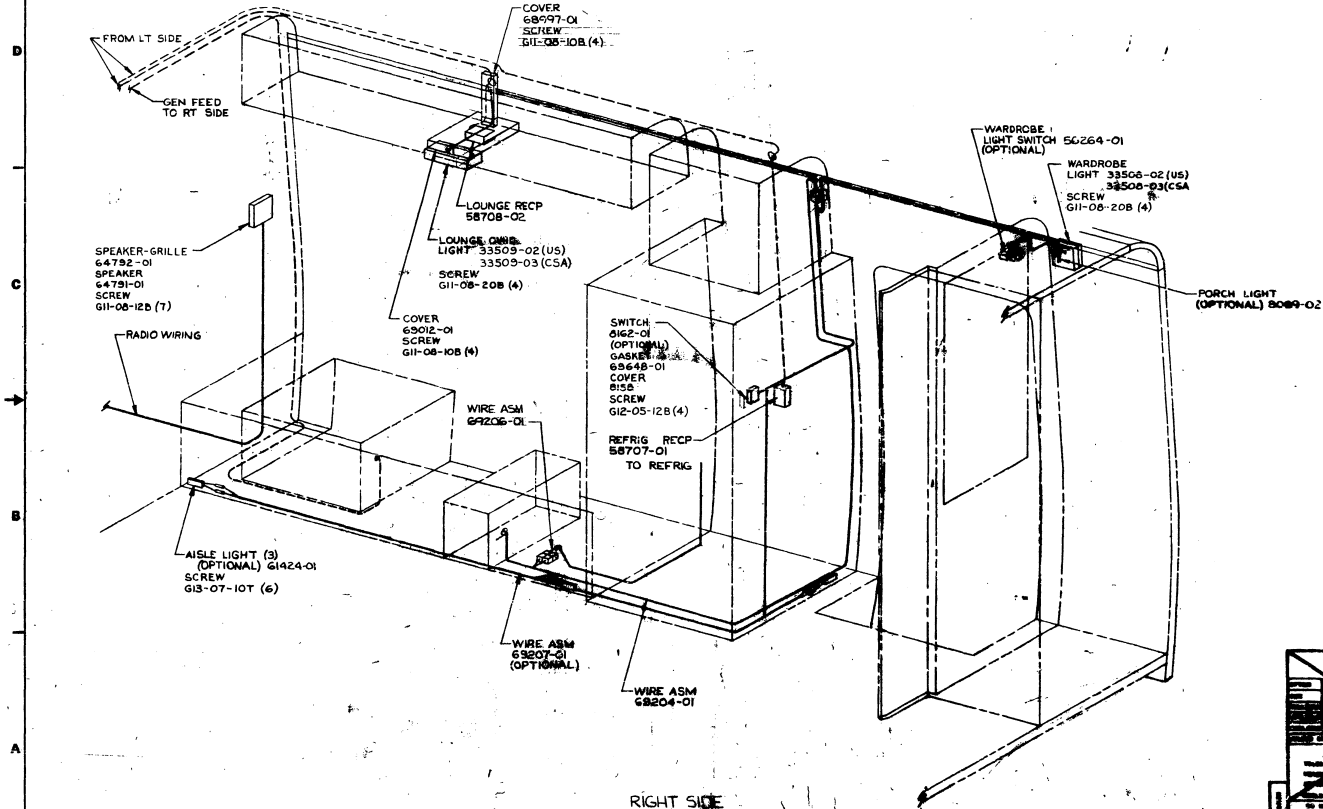


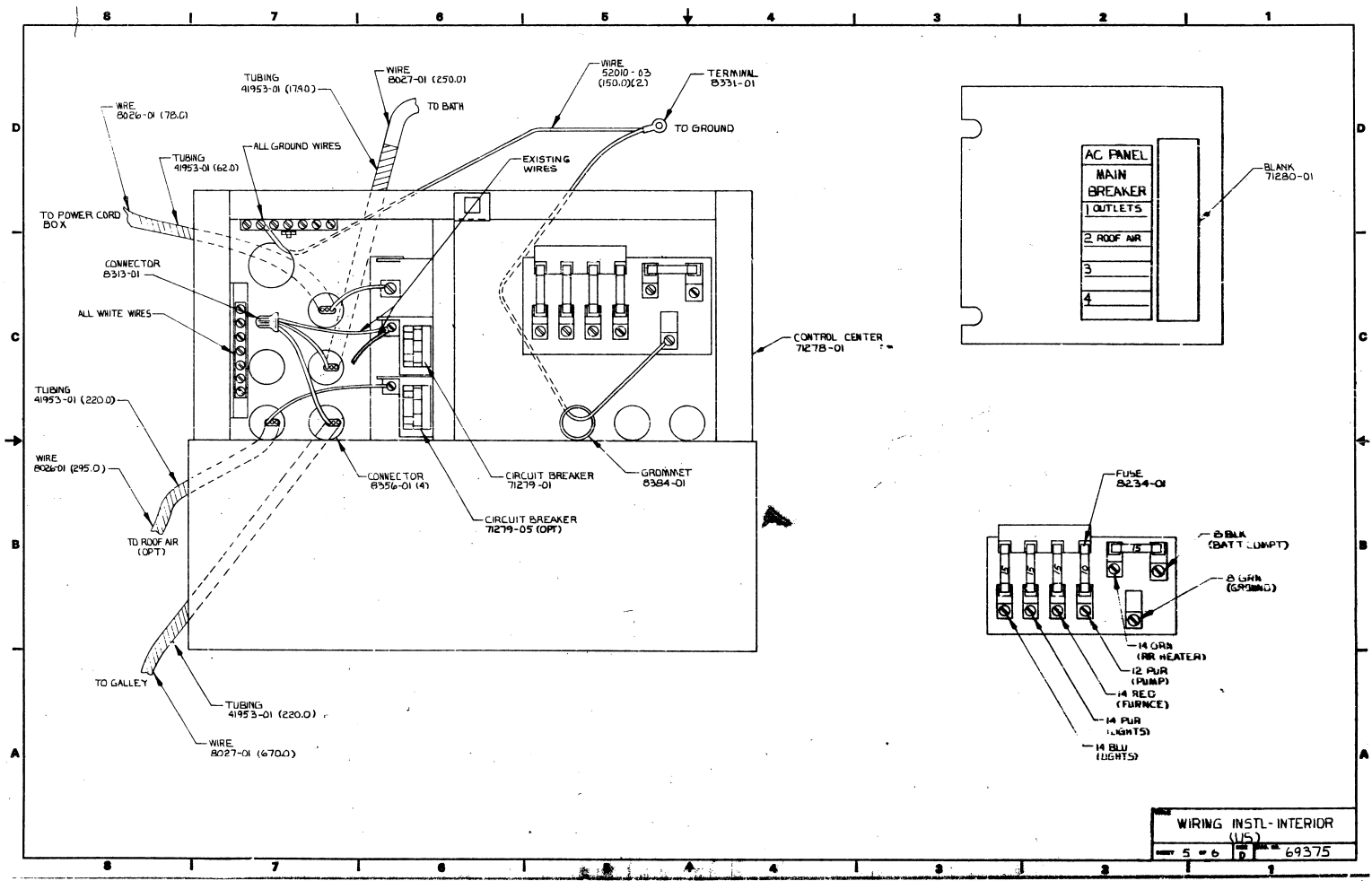
3. ALL 110V WIRES ARE TO BE CLAMPED WITH P/N 10495-01, EVERY 4 FEET.
2. ALL 110V WIRES ARE TO BE CLAMPED WITH P/N 10497-05, WITHIN 8" OF OUTLET BOXES
1. ALL PART NUMBERS ARE FOR REF ONLY.

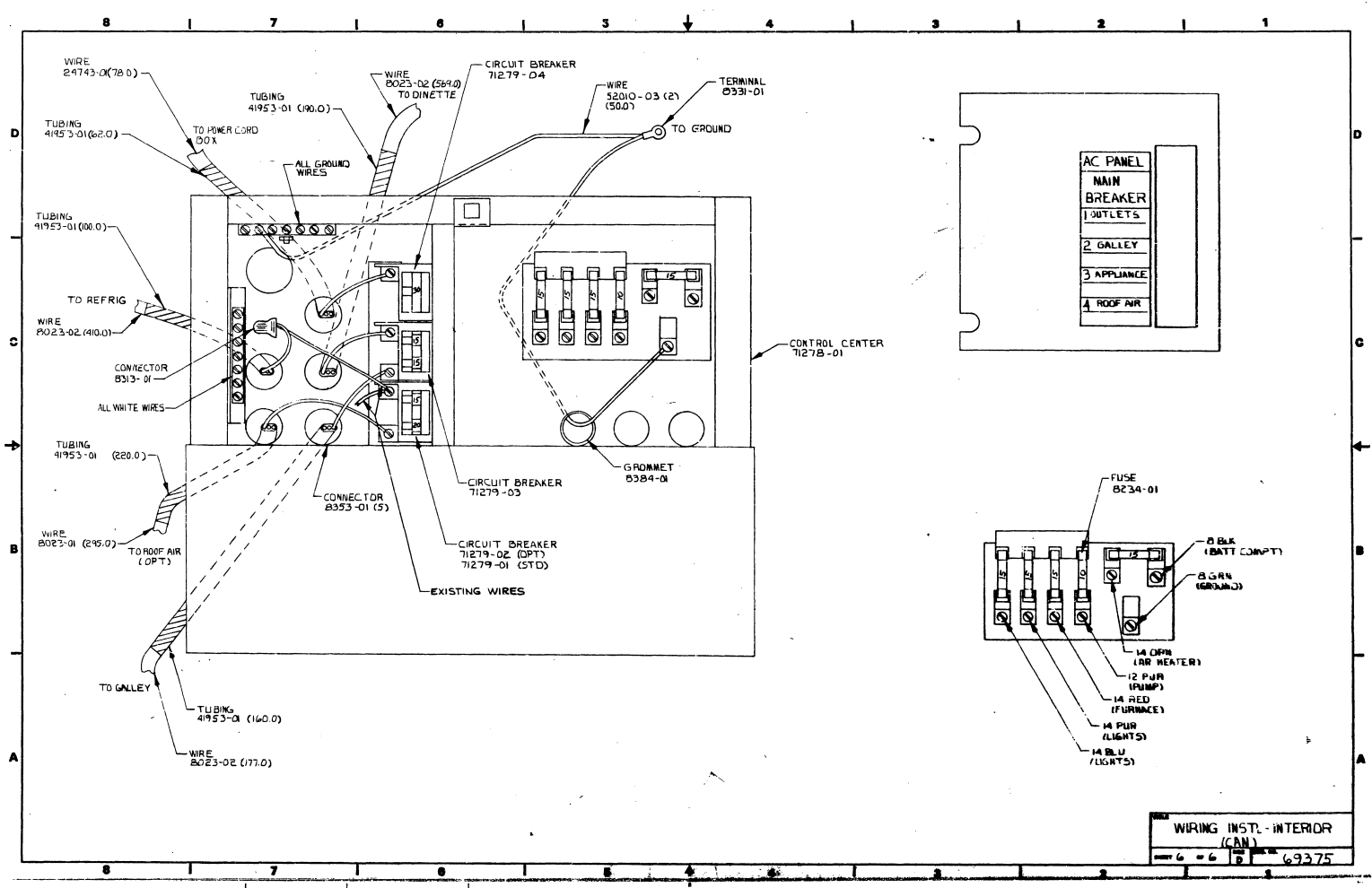
8	7
---	---

LEGEND
-- 110 V WIRES
— 12 V WIRES

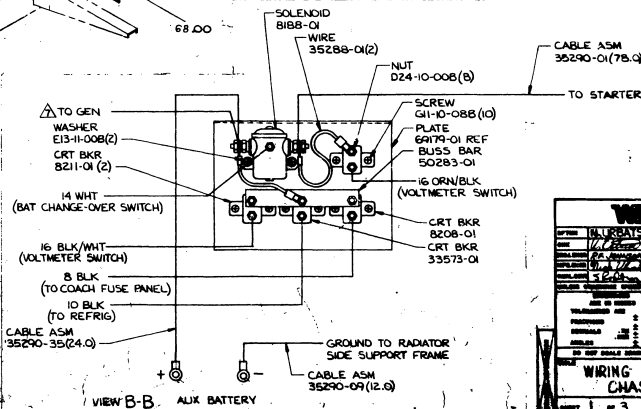








TIME	ECO	REV	REVISION RECORD	DATE	BY	CHK
	12955	A	RELEASE	7/30/61	WU	
	13139	D	ADD NOTE 7	9/2/61	WU	
	13151	C	SEE ECO	9/22/61	SD	
	13184	D	SEE ECO	9/21/61	JB	
	13163	E	SEE ECO	9/2/61	WU	
	13708	F	SEE ECO	1/4/62	DM	
C-7	13785	G	72637-SF 620601 (B)CNC	3/4/62	ME	



△ CONNECT THIS CABLE TO SOLENOID
AFTER GENERATOR IS INSTALLED.
6. SEE SHT 3 FOR BATTERY INSTALLATION.
7. SEE SHT 3 FOR INSTALLATION.
4. SECURE CONDUIT 4953-01 OVER ALL WIRES IN CONTACT WITH SHARP EDGES.
3. DATUM A DENOTES REAR EDGE OF 'B' PILLAR:
2. ALL DIMENSIONS MEASURED FROM DATUM A AND ARE REF ONLY.
1. USE WIRE TIES 8343-01 TO SECURE WIRE LOOMS TO CHASSIS.

[illegible]

8

7

6

5

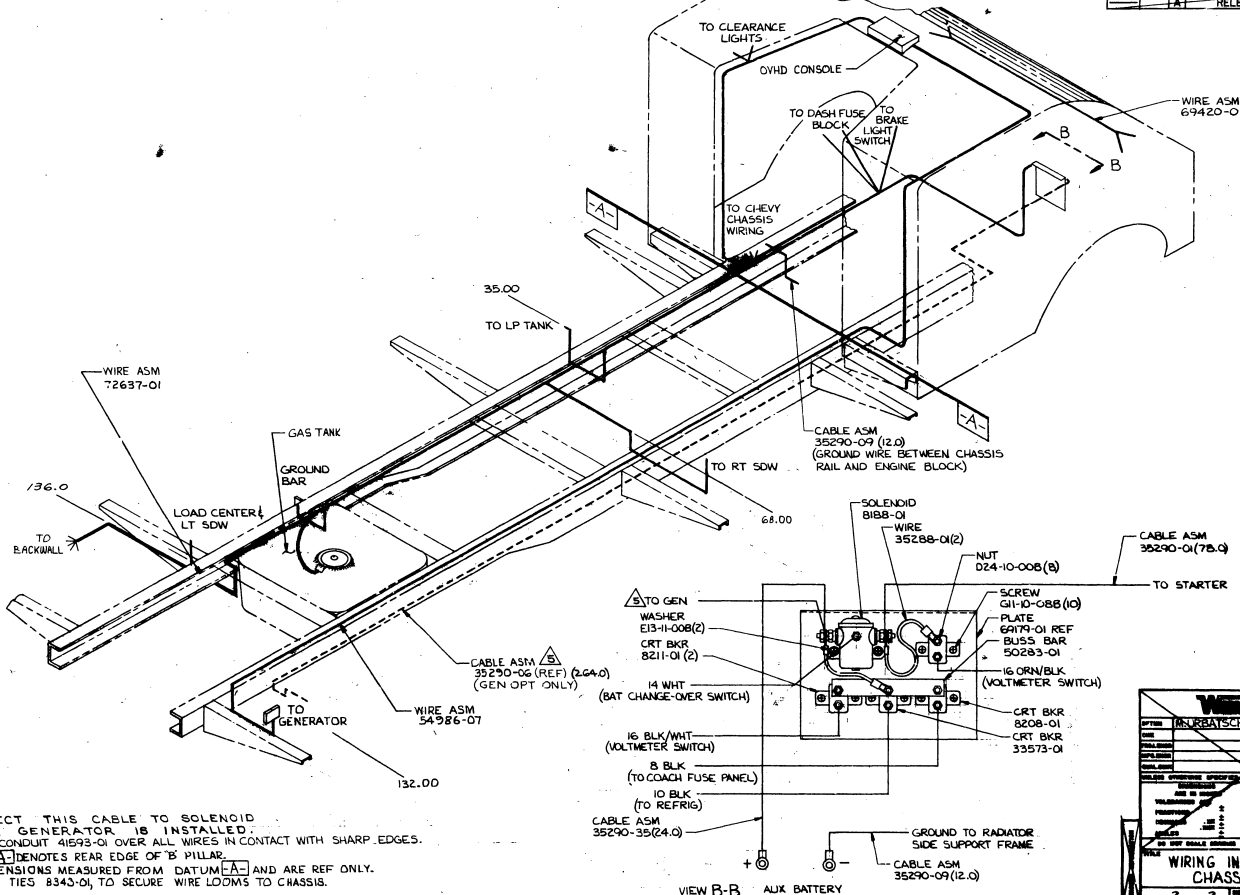
4

3

2

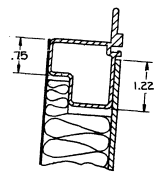
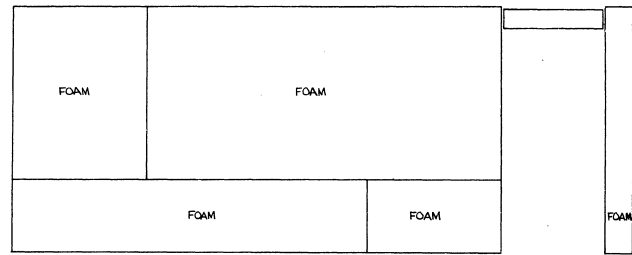
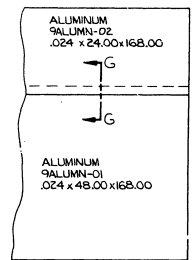
1

TIME	DATE	REVISION	RECORD	DATE	BY
		A	RELEASE		

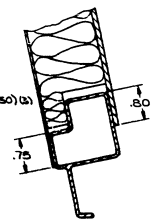


WIRING		PART NO.	
DATE	BY	DATE	BY
1957	10/10/57	1957	10/10/57
WIRING INSTL-CHASSIS		WIRING INSTL-CHASSIS	
SHEET 2 OF 3		SHEET 2 OF 3	
69384		69384	

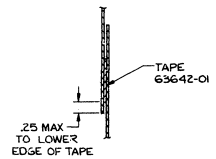
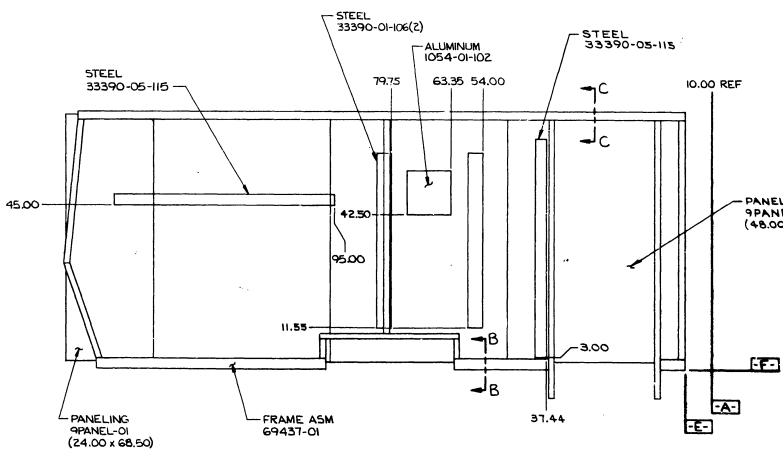
TIME	ECO	REV	REVISION	DATE	BY	CHK
13132	A		RELEASE	7/21/81	ML	Q
13082	D		SEE ECO	7/21/81	ML	Q
13142	C		SEE ECO	7/21/81	ML	Q
13139	D		SEE WAS 8.25	7/21/81	ML	Q
13210	F		42.50 WAS 47.75	7/21/81	ML	Q
13215	G		SEE ECO	7/21/81	ML	Q
13226	H		27.12 WAS 27.24	7/21/81	ML	Q
13207	J		3.05 WAS 3.90	7/21/81	ML	Q
13309	K		SEE ECO	7/21/81	ML	Q
13326	L		SEE ECO	7/21/81	ML	Q



SECTION C-C
SCALE: 1/2



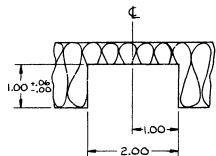
SECTION B-B
SCALE: 1/2



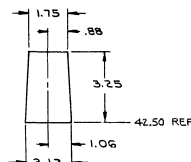
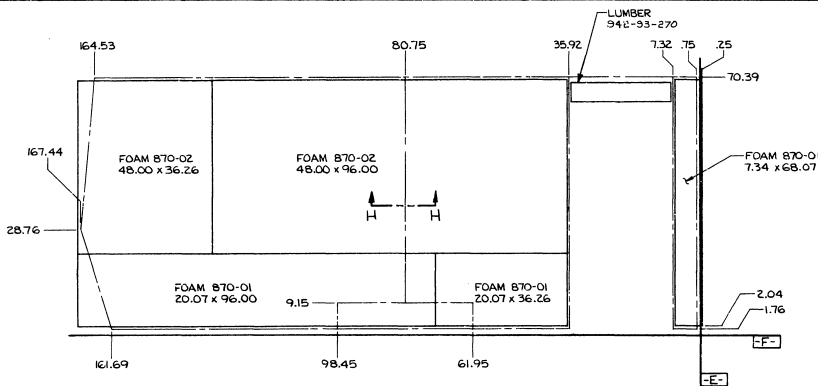
SECTION C-C
SCALE: 1/2

- NOTES:
5. ORDINATE DIMENSIONS ARE MEASURED FROM DATUMS -E- AND -F-.
 4. DATUM -A- DENOTES REAR EDGE OF "B" PILLAR.
 3. TOLERANCE FOR LAYUP ± 10 .
 2. PANEL IS SHOWN FROM AL SIDE.
 1. USE ADHESIVE 4006-01 OR APPROVED EQUIV FOR BONDING. APPLY TO ALL MATING SURFACES.

WILLBROS	
NAME: WILLBROS	PROJECT: KMC723RH
DATE: 7/21/81	BY: ML
CHECKED: ML	DATE: 7/21/81
SHEET 1 OF 2	
TITLE: SIDEWALL ASM-RT (LAYUP)	
SCALE: 1/12	
DRAWN: 69550	

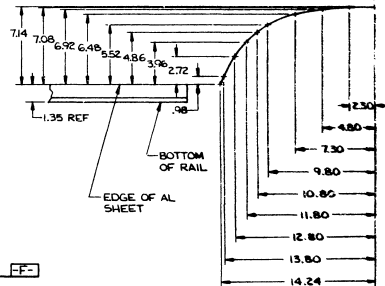
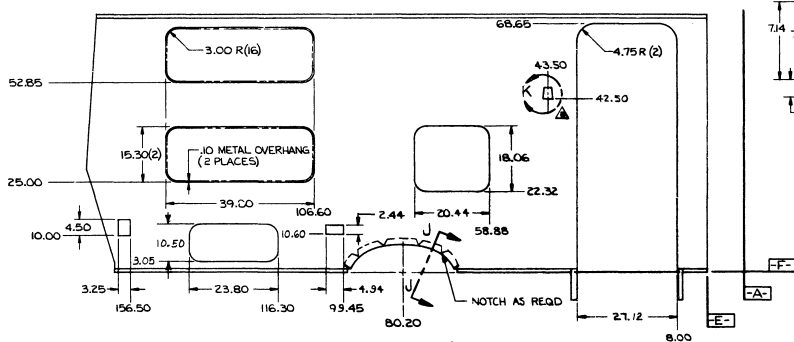


SECTION H-H
SCALE: 1/4"

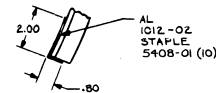


DETAIL K
SCALE: 1/2"

CUTOUT SYM
ABOUT C



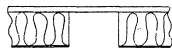
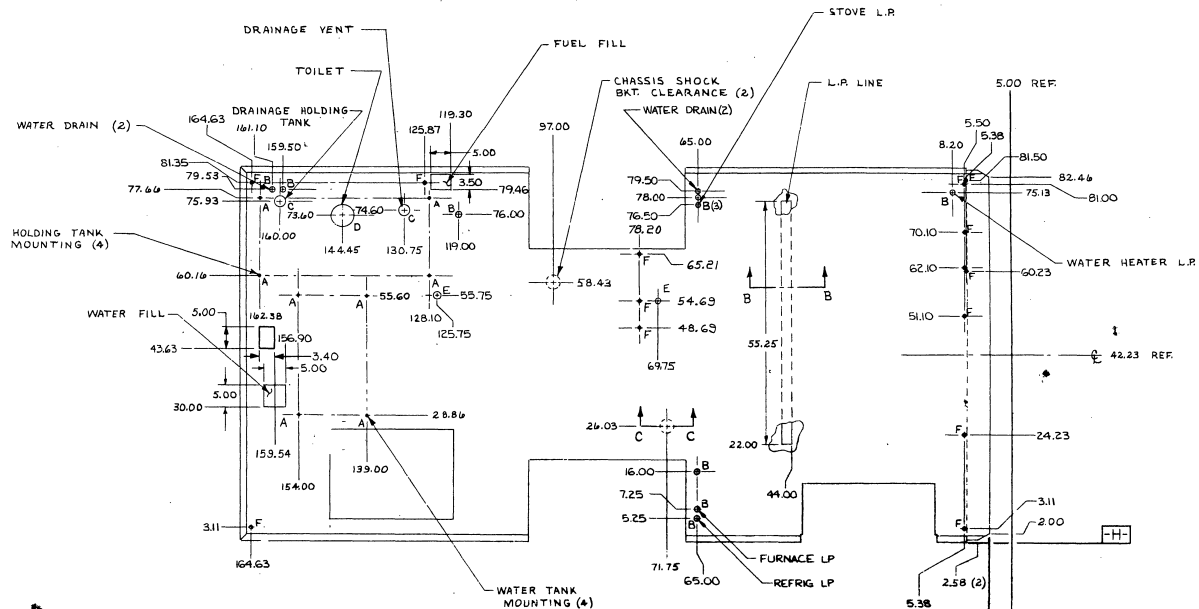
VIEW D-D
SCALE: 1/2"



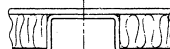
SECTION J-J
SCALE: NONE

- NOTES:
1. U.S. ONLY
 2. PANEL SHOWN FROM AL SIDE.
 3. --- REPRESENTS CENTERLINE OF ROUTED PATH.
 4. ALL DIMENSIONS IN THE VERTICAL PLANE AND TO OUTER SURFACE OF PANEL.
 5. TOLERANCE FOR LAYOUT $\pm .10$.
 6. TOLERANCE FOR CUTOUT $\pm .10$.
 7. ORIGINATE DIMENSIONS ARE MEASURED FROM DATUMS E-E AND F-F.
 8. DATUM -A- DENOTES REAR EDGE OF "B" PILLAR.

TITLE		SIDEWALL ASM-RT (CUTOUT & ROUTING)	
SHEET	2	OF 2	69550
DATE		REV	D



SECTION B-B
SCALE: 1/2



SECTION C-C
2 PLCS
SCALE: 1/2
COVER
45795-01 (2)
STAPLE 5403-01 (4)
SEALANT 69637-01

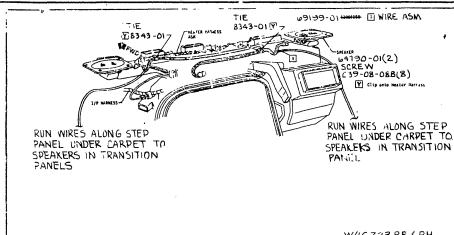
HOLE DIAMETERS

A	=	.31
B	=	1.00
C	=	3.25
D	=	5.00
E	=	1.50
F	=	.50

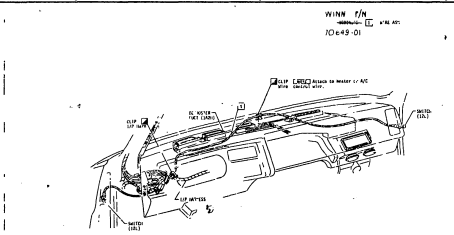
1. ORDINATE DIMENSIONS ARE MEASURED FROM DATUMS -G- AND -H-.

NOTES:

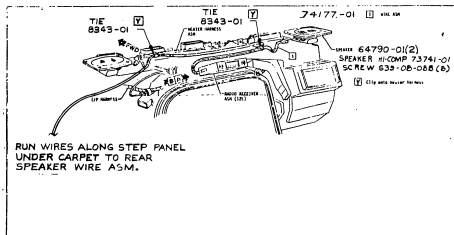
TITLE		FLOOR ASM (CUTOUT)	
SHEET 2	OF 2	DATE	REV. NO.
			69554



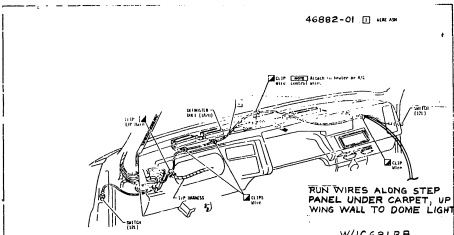
W/C 723 RB 6RH	W/C 623 RB 6RH
1991 CHEV "G" 1000000	1991 CHEV "G" 1000000
12H	24



W/C 723 RB 6RH	W/C 623 RB 6RH
1991 CHEV "G" 1000000	1991 CHEV "G" 1000000
12H	24



W/C 621 RB	W/C 623 RB 6RH
1991 CHEV "G" 1000000	1991 CHEV "G" 1000000
12H	22



W/C 621 RB	W/C 623 RB 6RH
1991 CHEV "G" 1000000	1991 CHEV "G" 1000000
12H	24

NOTES:
 △ CLIP TERMINAL AND SPICE TO WHITE WIRE ON CAB LIGHT WIRE ASM 70649-01.
 △ CLIP TERMINAL AND SPICE TO PURPLE WIRE ON CAB LIGHT WIRE ASM 70643-01.