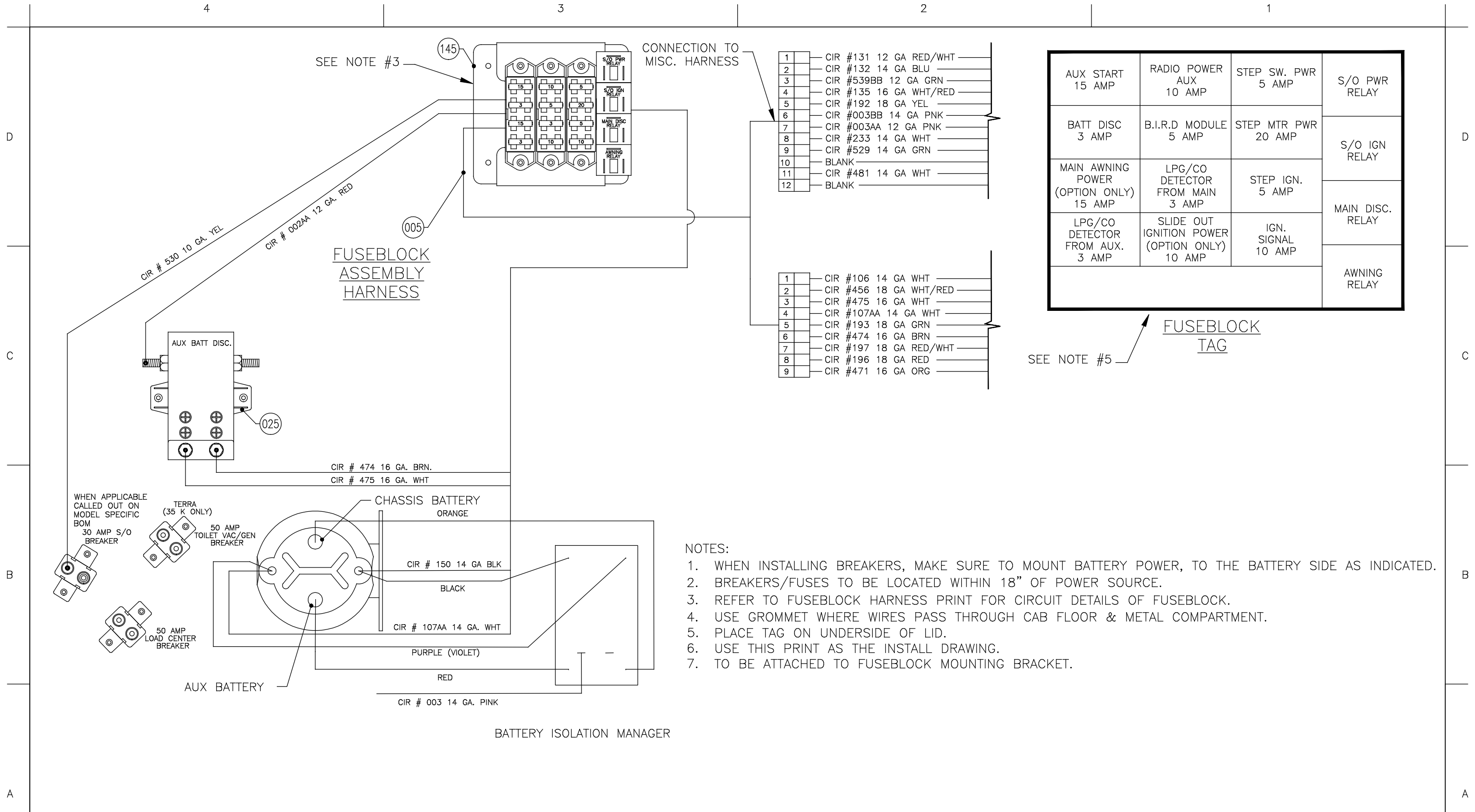
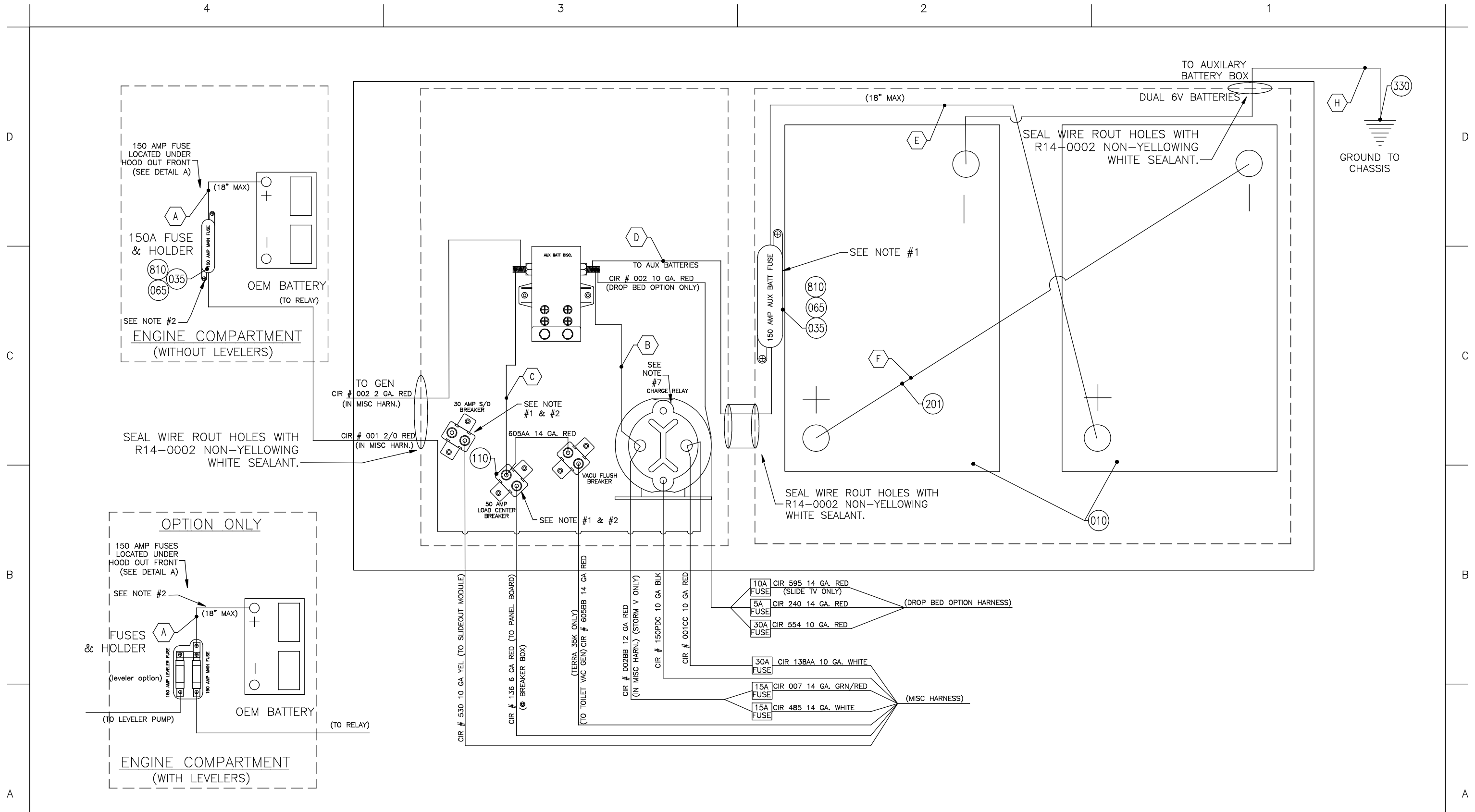




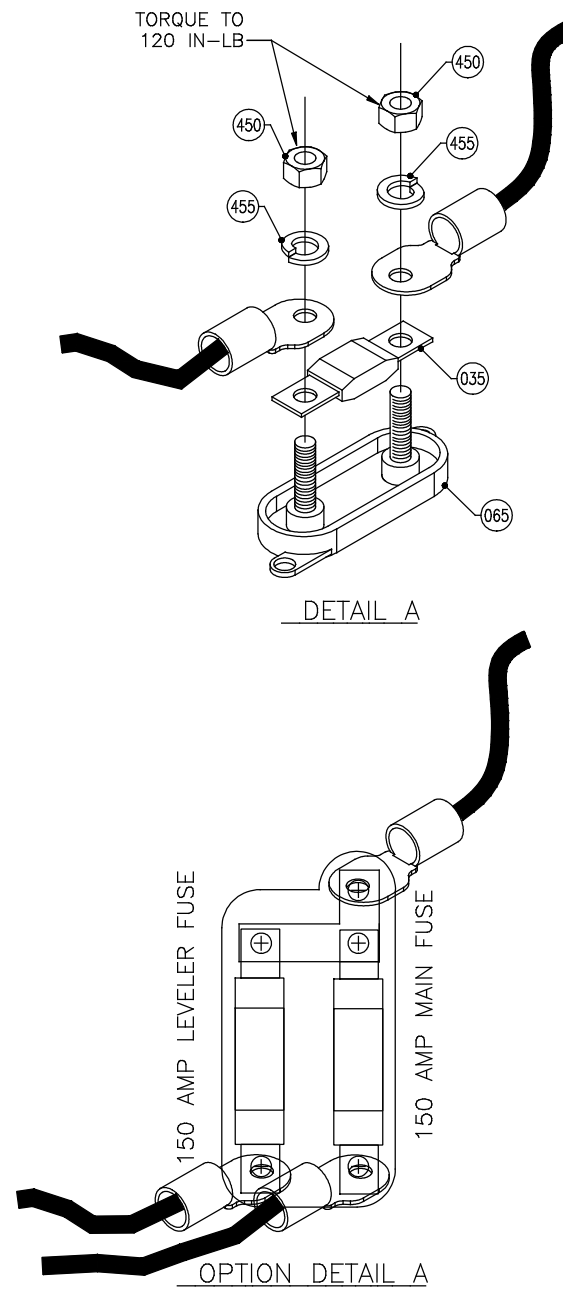
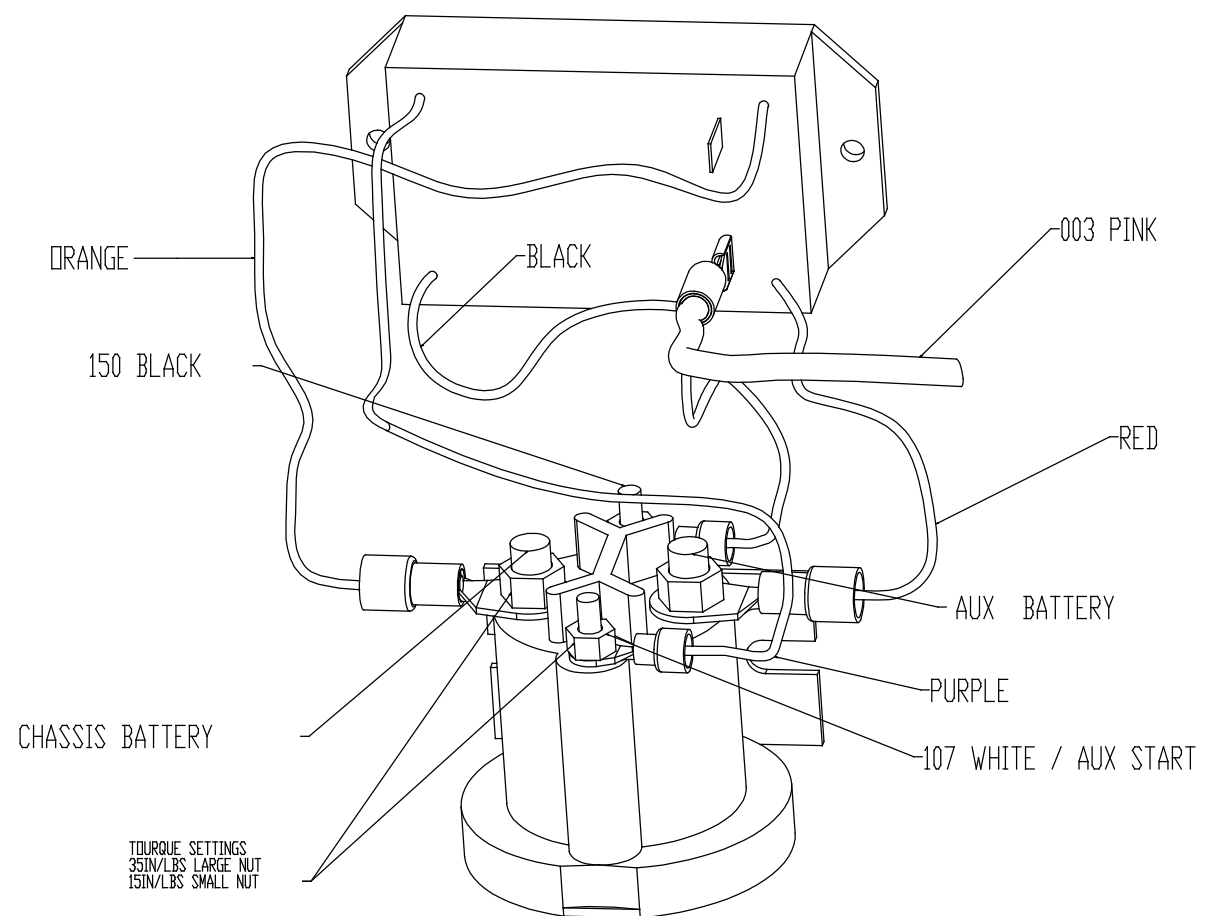
- NOTES:
1. WHEN INSTALLING BREAKERS, MAKE SURE TO MOUNT BATTERY POWER, TO THE BATTERY SIDE AS INDICATED.
 2. BREAKERS/FUSES TO BE LOCATED WITHIN 18" OF POWER SOURCE.
 3. REFER TO FUSEBLOCK HARNESS PRINT FOR CIRCUIT DETAILS OF FUSEBLOCK.
 4. USE GROMMET WHERE WIRES PASS THROUGH CAB FLOOR & METAL COMPARTMENT.
 5. PLACE TAG ON UNDERSIDE OF LID.
 6. USE THIS PRINT AS THE INSTALL DRAWING.
 7. TO BE ATTACHED TO FUSEBLOCK MOUNTING BRACKET.

REVISIONS				APPROVALS		PROPRIETARY AND CONFIDENTIAL		UNLESS OTHERWISE SPECIFIED	TITLE: AUXILIARY BATTERY WIRING				
REV	DESCRIPTION		BY	RELEASED	DRAWN: 044hilla	DATE: 2013-11-26		TOLERANCES:	+				
A	INITIAL RELEASE		044hilla	2013-12-24	CHECKED: 044kipfef	DATE: 2013-12-24		X.XX ± 0.03 FRACTIONS ± 1/32 X.XXX ± 0.015 ANGLES ± 1/32					
+	+		+	+	ENG APPR: -	DATE: -		UNITS OF MEASURE IN 	SCALE:	SIZE:	DWG NO:	REVISION:	SHEET:
+	+		+	+	BOM APPR: +	DATE: 2013-12-24	1:1		B	19H90043	+	1	
DC INFO: 785_15-10_02102014												OF: 6	FILE: 19H90043.dwg
4				3		2				1			

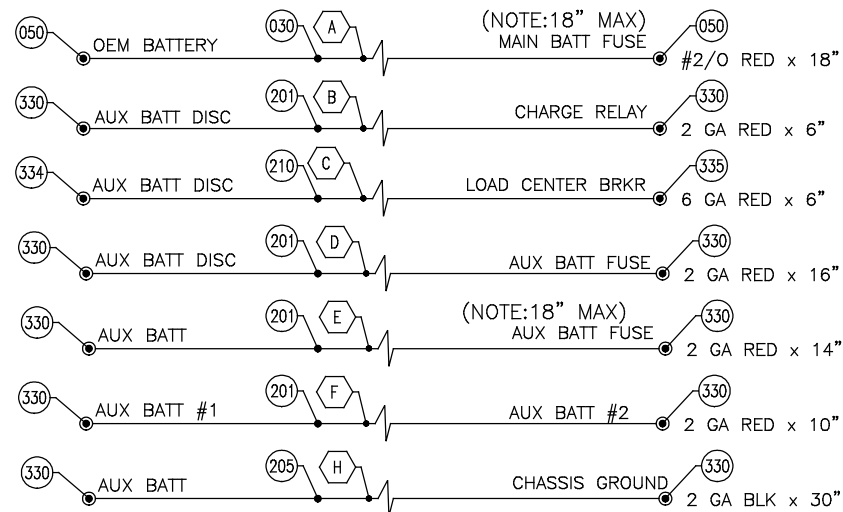


REVISIONS				APPROVALS		PROPRIETARY AND CONFIDENTIAL	ALLIED RECREATION GROUP 	UNLESS OTHERWISE SPECIFIED		TITLE: AUXILIARY BATTERY WIRING				
REV	DESCRIPTION		BY	RELEASED	DRAWN: 044hlla	DATE: 2013-11-26		TOLERANCES:		SCALE: 1:1	SIZE: B	DWG NO: 19H90043	REVISION: +	SHEET: 2 OF: 6
A	INITIAL RELEASE		044hlla	2013-12-24	CHECKED: 044kipfef	DATE: 2013-12-24		X.XX ± 0.03 FRACTIONS ± 1/32 X.XXX ± 0.015 ANGLES ± 1/32						
+	+		+		ENG APPR: -	DATE: -		UNITS OF MEASURE IN 						
+	+		+		BOM APPR: +	DATE: 2013-12-24								
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DC INFO: 785_15-10_02102014				4		3		2		1				

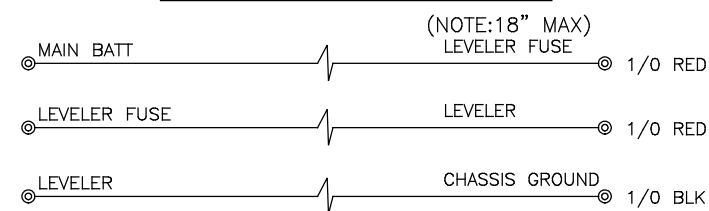
BATTERY ISOLATION MANAGER



CABLE CUT LIST

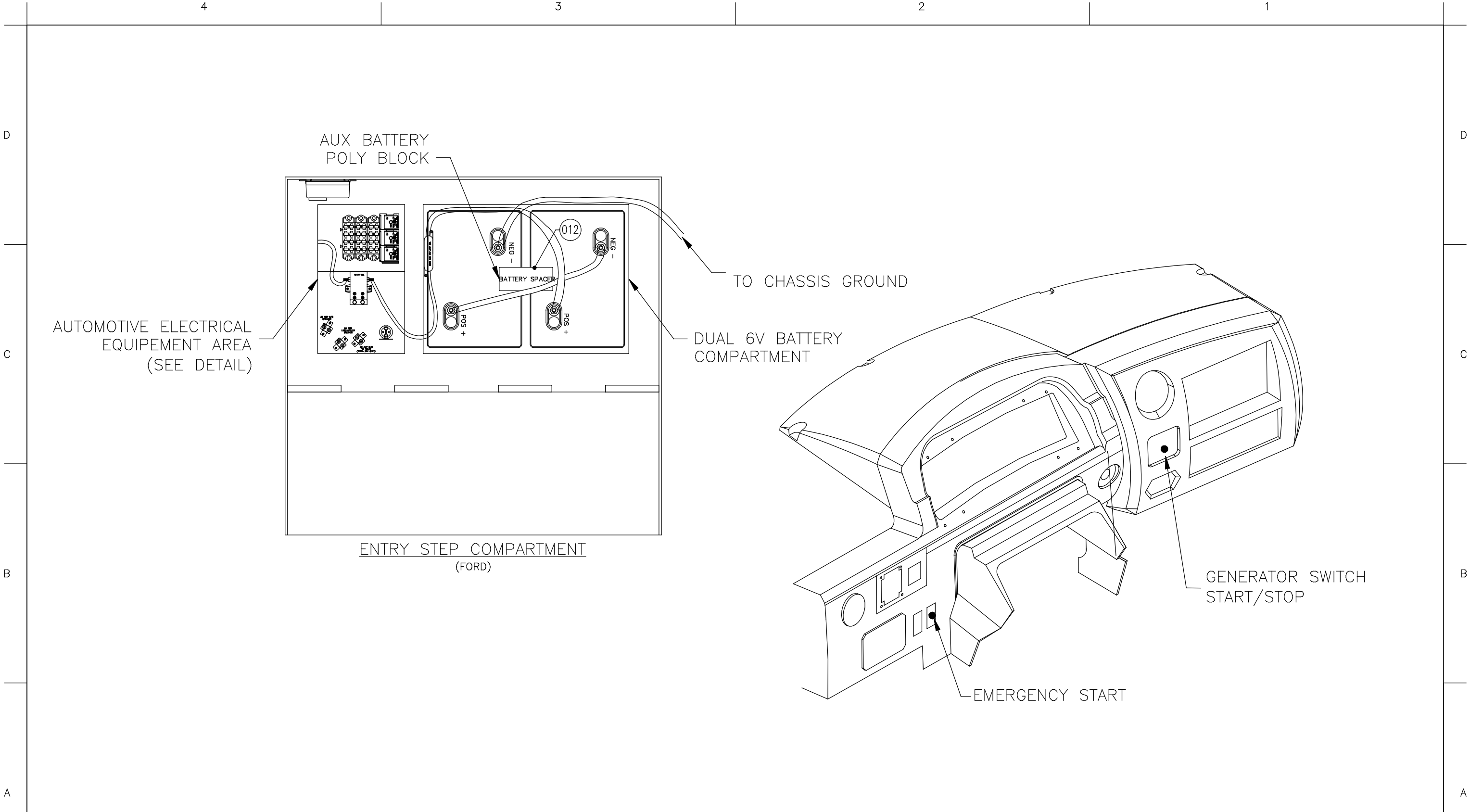


LEVELER CABLE CUT LIST

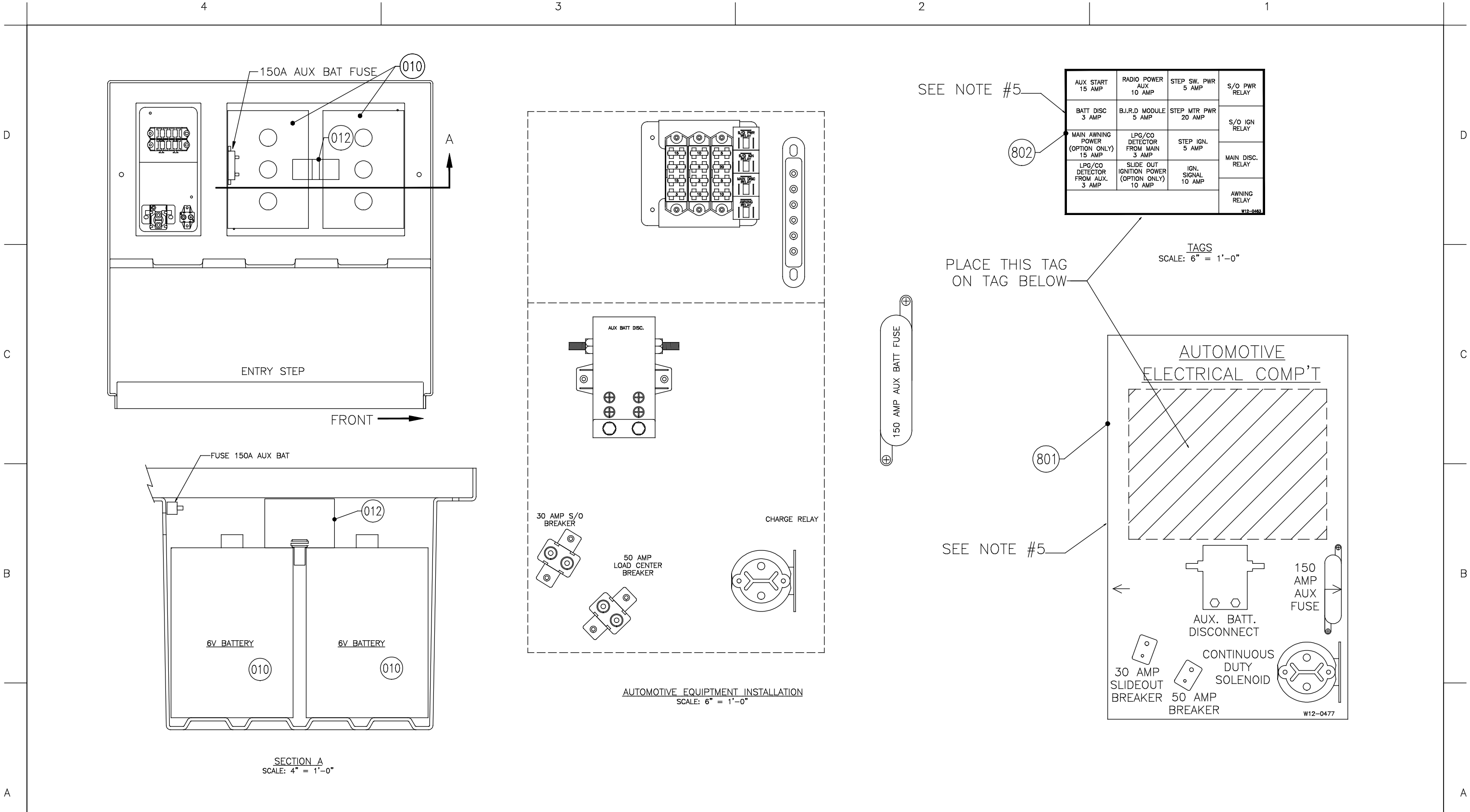


(NOTE: SEE LEVELER OPTION PAGES FOR DETAILS)

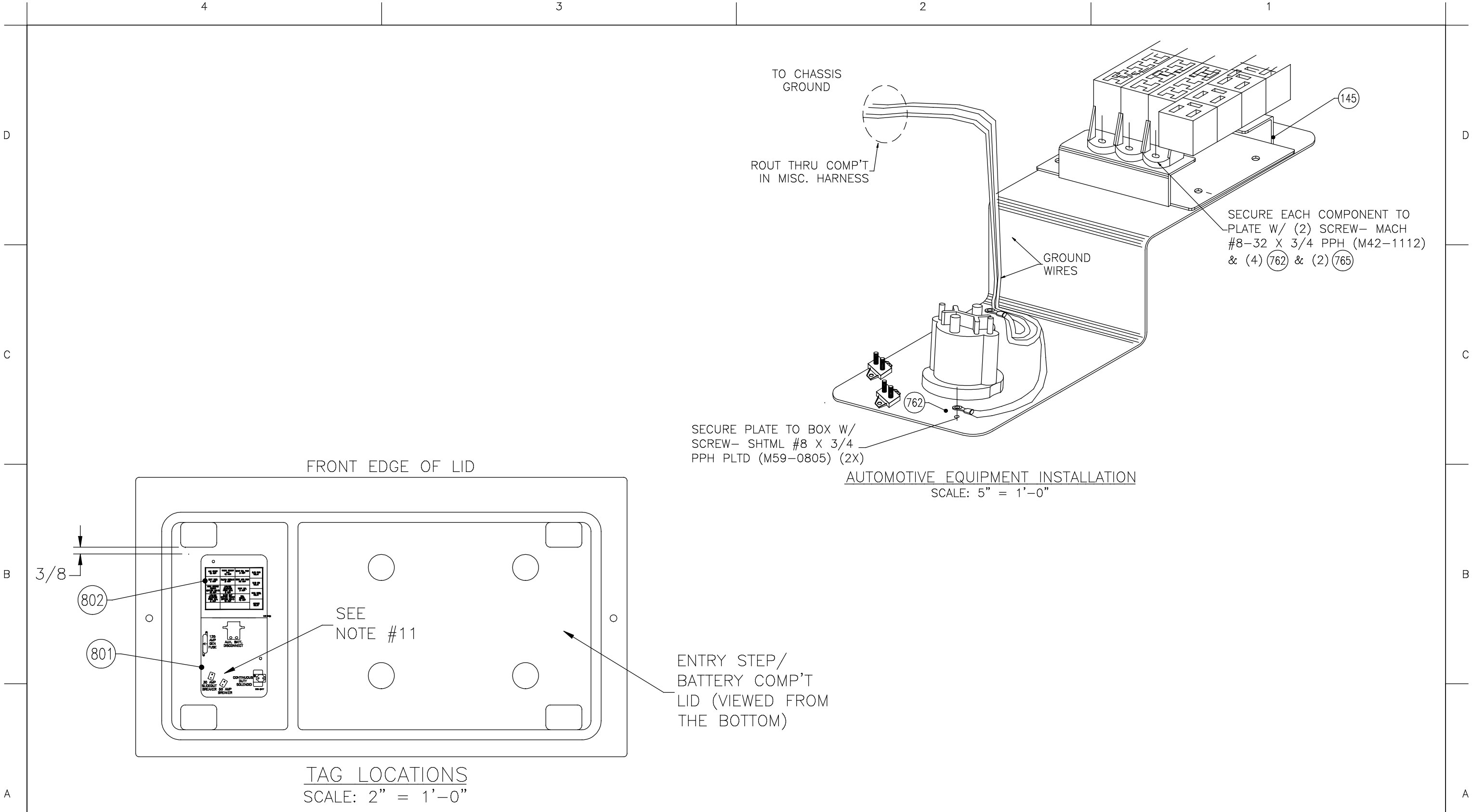
REVISIONS					APPROVALS		PROPRIETARY AND CONFIDENTIAL	UNLESS OTHERWISE SPECIFIED	TITLE:						
REV	DESCRIPTION			BY	RELEASED	DRAWN: 044hilla	DATE: 2013-11-26	THIS MATERIAL IS PROPRIETARY TO ALLIED RECREATION GROUP (ARG) AND IS NOT TO BE USED BY THE RECIPIENT FOR ANY PURPOSE OTHER THAN THE PURPOSE FOR WHICH IT WAS TRANSMITTED. THE MATERIAL REMAINS THE PROPERTY OF ARG AND SHALL BE RETURNED UPON REQUEST. THE MATERIAL MAY NOT BE REPRODUCED OR DISCLOSED TO THIRD PARTIES WITHOUT THE CONSENT OF ARG. ALLIED RECREATION GROUP 	TOLERANCES:		AUXILIARY BATTERY WIRING				
A	INITIAL RELEASE			044hilla	2013-12-24	CHECKED: 044kipfef	DATE: 2013-12-24		X.XX ± 0.03	FRACTIONS ± 1/32	+				
+	+			+	+	ENG APPR: -	DATE: -		X.XXX ± 0.015	ANGLES ± 1/32					
+	+			+	+	BOM APPR: +	DATE: 2013-12-24		UNITS OF MEASURE IN 		SCALE: 1:1	SIZE: B	DWG NO: 19H90043	REVISION: +	SHEET: 3
+	+			+	+	DSN APPR: -	DATE: -							OF: 6	
DC INFO: 785_15-10_02102014		4		3			2		1		FILE: 19H90043.dwg				



REVISIONS				APPROVALS		PROPRIETARY AND CONFIDENTIAL	ALLIED RECREATION GROUP 	UNLESS OTHERWISE SPECIFIED	TITLE:					
REV	DESCRIPTION	BY	RELEASED	DRAWN: +	DATE: +	THIS MATERIAL IS PROPRIETARY TO ALLIED RECREATION GROUP (ARG) AND IS NOT TO BE USED BY THE RECIPIENT FOR ANY PURPOSE OTHER THAN THE PURPOSE FOR WHICH IT WAS TRANSMITTED. THE MATERIAL REMAINS THE PROPERTY OF ARG AND SHALL BE RETURNED UPON REQUEST. THE MATERIAL MAY NOT BE REPRODUCED OR DISCLOSED TO THIRD PARTIES WITHOUT THE CONSENT OF ARG.		TOLERANCES:	AUXILIARY BATTERY WIRING					
A	INITIAL RELEASE	044hill	2013-12-24	CHECKED: 044kipf	DATE: 2013-12-24			X.XX ± 0.03 FRACTIONS ± 1/32	+					
+	+	+	+	ENG APPR: -	DATE: -			X.XXX ± 0.015 ANGLES ± 1/32	UNITS OF MEASURE IN  3RD ANGLE PROJECTION	SCALE:	SIZE:	DWG NO:	REVISION:	SHEET:
+	+	+	+	BOM APPR: +	DATE: 2013-12-24					1:1	B	19H90043	+	4
DC INFO: 785_15-10_02102014				DSN APPR: -	DATE: -							OF: 6	FILE: 19H90043.dwg	
4				3			2		1					



REVISIONS				APPROVALS		PROPRIETARY AND CONFIDENTIAL	ALLIED RECREATION GROUP 	UNLESS OTHERWISE SPECIFIED		TITLE: AUXILIARY BATTERY WIRING				
REV	DESCRIPTION		BY	RELEASED	DRAWN: +	DATE: +		TOLERANCES:		+				
A	INITIAL RELEASE		044hill	2013-12-24	CHECKED: 044kipf	DATE: 2013-12-24		X.XX ± 0.03 FRACTIONS ± 1/32 X.XXX ± 0.015 ANGLES ± 1/32						
+	+		+	+	ENG APPR: -	DATE: -		UNITS OF MEASURE IN  3RD ANGLE PROJECTION						
					BOM APPR: +	DATE: 2013-12-24								
+	+		+	+	DSN APPR: -	DATE: -								
DC INFO: 785_15-10_02102014		4		3			2		1					
									FILE: 19H90043.dwg					



REVISIONS				APPROVALS		PROPRIETARY AND CONFIDENTIAL		UNLESS OTHERWISE SPECIFIED	TITLE: AUXILIARY BATTERY WIRING						
REV	DESCRIPTION		BY	RELEASED	DRAWN: +	DATE: +		TOLERANCES:	+						
A	INITIAL RELEASE		044hilla	2013-12-24	CHECKED: 044kipfef	DATE: 2013-12-24		X.XX ± 0.03 FRACTIONS ± 1/32							
+	+		+		ENG APPR: -	DATE: -		X.XXX ± 0.015 ANGLES ± 1/32							
+	+		+		BOM APPR: +	DATE: 2013-12-24		UNITS OF MEASURE	IN		SCALE: 1:1	SIZE: B	DWG NO: 19H90043	REVISION: +	SHEET: 6
DC INFO: 785_15-10_02102014										3RD ANGLE PROJECTION				OF: 6	FILE: 19H90043.dwg
4				3		2		1							

<u>BSEQ</u>	<u>ITEM NUMBER</u>	<u>DESCRIPTION</u>	<u>U/M</u>	<u>QTY</u>	<u>NOTES</u>	<u>FROM</u>	<u>THRU</u>
5	F65-0001	BLCK-FUSE ASSY 12V 9-12PIN W/S/ORLY / REV 0	EA	1		2/10/2014	12/31/2099
10	F71-1021	BATTERY- 6V / REV 0	EA	2		2/10/2014	12/31/2099
12	L30-0051	HOLD DOWN- AUX BATTERY POLY BLOCK / REV 0	EA	1		2/10/2014	12/31/2099
25	F81-1008	SOLENOID-12V 150A / REV A	EA	1		2/10/2014	12/31/2099
26	F81-1007	SOLENOID-12V BATTERY ISOLATION MGT / REV A	EA	1		2/10/2014	12/31/2099
30	F06-0140	CABLE- #2/0 105C STRND INS RED	LF	1.5		2/10/2014	12/31/2099
35	F12-0895	FUSE- 12V 150A /BUSS AMG / REV A	EA	1		2/10/2014	12/31/2099
50	F56-0723	TERM-R#2/OGAX3/8BARE(MLX 191930345)	EA	2		2/10/2014	12/31/2099
65	F65-0504	HOLDER- FUSE W/COVER /BUSS FMG211	EA	1		2/10/2014	12/31/2099
100	F81-1002	SOLENOID- 12V BATT DISCONNECT RELAY	EA	1		2/10/2014	12/31/2099
110	F11-2500	BRKR- 12V 50A #10 STUD W/BRKT TYPE3	EA	1		2/10/2014	12/31/2099
140	B09-0694	SHT STL- 18GA 5 X10 3/4(BATT COMPT) / REV 0	EA	1		2/10/2014	12/31/2099
145	B11-0400	SPACER- FUSE BLOCK	EA	1		2/10/2014	12/31/2099
201	F06-0152	CABLE- #2 125C STRND INS RED	LF	5		2/10/2014	12/31/2099
205	F06-0153	CABLE- #2 125C STRND INS BLK	LF	2.5		2/10/2014	12/31/2099
210	F02-0102	WIRE- 6-1 105C STRND INS RED	LF	0.5		2/10/2014	12/31/2099
285	F61-2015	TUBING- HT SHRINK 12-6AWG 90DC 600V	LF	0.5		2/10/2014	12/31/2099
286	F61-2013	TUBING- HT SHRINK 2E-48AWG90DC 600V	LF	1		2/10/2014	12/31/2099
330	F56-0605	TERM- R #2 GA X 5/16 /AMP 52044-1	EA	14		2/10/2014	12/31/2099
334	F56-0618	TERM- R #6 GA X 5/16/MLX F-657-56X	EA	1		2/10/2014	12/31/2099
335	F56-0402	TERM- R #6 GA X #10 /MLX E-657-10X	EA	1		2/10/2014	12/31/2099
339	F56-0202	TERM- R 12-10 GAX #10/MLX C-628-10X	EA	1		2/10/2014	12/31/2099
450	M21-0011	NUT- 5/16-18 HH	EA	2		2/10/2014	12/31/2099
455	M32-1011	WASHER- 5/16 MED SPLIT LOCKING PLTD	EA	2		2/10/2014	12/31/2099
701	M87-0003	CLAMP- 3/8 PLST LOOP	EA	20		2/10/2014	12/31/2099
705	M85-0005	CLAMP- 5/8 INS LOOP	EA	16		2/10/2014	12/31/2099
761	M42-1112	SCREW- MACH #8-32 X 3/4 PPH	EA	9		2/10/2014	12/31/2099
762	M36-1004	WASHER- #10 EXTERNAL STAR PLTD	EA	18		2/10/2014	12/31/2099
765	M21-0108	NUT- #10-32 HH PLTD	EA	9		2/10/2014	12/31/2099
776	M59-0620	SCREW- SHTML #6 X 1/2 PPH PLTD	EA	4		2/10/2014	12/31/2099
777	M59-0807	SCREW- SHTML #8 X 1 PPH PLTD	EA	2		2/10/2014	12/31/2099
801	W12-0477	TAG-AUTO ELEC COMP (BATTERY BOX) / REV 0	EA	1		2/10/2014	12/31/2099
802	W12-0463	TAG- FUSE HOLDER (BATTERY BOX)/ REV 0	EA	1		2/10/2014	12/31/2099
810	W12-7314	TAG- 150 AMP FUSE (TYPE AMG) / REV 0	EA	1		2/10/2014	12/31/2099
815	F22-0066	SWITCH- 12V EMER START/GEN START	EA	1		2/10/2014	12/31/2099

*****END OF BILL*****