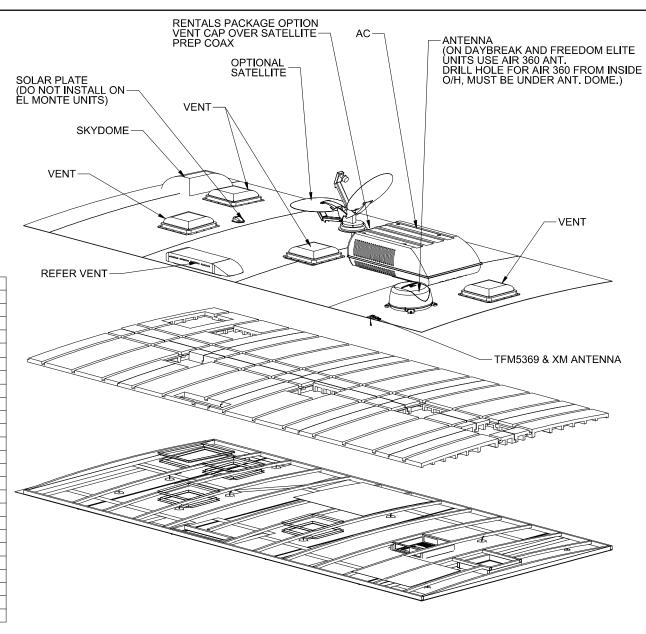


BOM TOTAL							
QTY	DESCRIPTION	EXTENDED	U/M				
1	ANTENNA, SIRIUSXM	1	EA				
1	ASSEMBLY, AC VENT (TLM0091)	1	EA				
2	BACKER, EGS, 30 X 26 (TLM0100)	2	EA				
2	BACKER, EGS, 36 X 36 (TLM0101)	2	EΑ				
2	COLLAR, RADIUS ROOF - SHOWER DOME (TLM0098)	2	EΑ				
6	COLLAR, RADIUS ROOF (TLM0094)	6	EA				
29	EGS 3 x 64 9/16 x 28GA	14.32	EA				
10	FOAM, RADIUS ROOF (TLM0082)	10	EA				
1	FRAMING (TRF1008)	1	EA				
5	LAUAN 48 x 99 x 2.7mm	140.04	SF				
2	LIGHT, LED, 3", RECESSED (0312135)	2	EA				
10	LIGHT, LED, 4", RECESSED (0312136)	10	EA				
5	PANEL, CEILING (HARD) 48 x 99	142.43	SF				
1	PLATE, ANTENNA MOUNT (TFM5369)	1	EA				
2	ROOF, RADIUS SHIM (TLM0067)	2	EA				
1	SOLAR PLATE (0317493)	1	EA				
1	TPO 9' x 500'	153.94	SF				
4	TRIM, BATTEN RETAINER	33.00	LF				
4	TRIM, CEILING BATTEN	32.00	LF				
8	TUBE, ALUMINUM 1 x 1 1/2 x .04	55.50	LF				
6	TUBE, ALUMINUM 1 x 1 x .04	18.46	LF				
10	TUBE, ALUMINUM 1 x 1 x .04 RADIUS	80.22	LF				
4	TUBE, ALUMINUM 1 x 2 x .045	5.17	LF				
1	WIFI / TV ANTENNA	1	EA				



REV	DESCRIPTION	DATE	BY	ECN	ALL DIMENSIONS ARE TO LEADING EDGE OF PARTEXCEPT THE LAST DIMENSION ON THE PART	THOD MOTOD COACH
-	INITIAL RELEASE REPLACES TRF0950 FOR M.Y. 2020	11/20/2018	CR	16150	EGS SHOWN AS:	- THUR MUTUR CUACH
1	CORRECTED BOTTOM EGS PLACEMENT AS NEEDED (PG. 3)	4/24/2019	JDM	16933	PLYWOOD SHOWN AS:	CR SHEET OF DATE 5/7/2018
					ROUTE SHOWN AS: STRUCTURAL TUBE: TOLERANCE: ±1/16" SPECIAL NOTES:	ROOF, RADIUS, UNIT MODEL 22E, 22HE, 22GO, SE22 CONFIDENTIAL AND PROPERLETARY REPRODUCTION HAPPED ORACLE, ANY REPORT OR AS A WIGHT CONSENT TO TRESUMENT

	FRAMING						
NO	QTY	DESCRIPTION - W x L (GRAIN)	SIZE A	SIZE B			
1	1	ASSEMBLY, AC VENT (TLM0091)					
2	2	TUBE, ALUMINUM 1 x 1 1/2 x .04		7 1/2			
3	2	TUBE, ALUMINUM 1 x 1 1/2 x .04		24			
4	2	TUBE, ALUMINUM 1 x 1 1/2 x .04		96 1/4			
5	2	TUBE, ALUMINUM 1 x 1 1/2 x .04		205 1/4			
6	1	TUBE, ALUMINUM 1 x 1 x .04		14 1/2			

FRAMING							
NO	QTY	DESCRIPTION - W x L (GRAIN)	SIZE A	SIZE B			
7	2	TUBE, ALUMINUM 1 x 1 x .04		19 1/4			
8	2	TUBE, ALUMINUM 1 x 1 x .040 RADIUS 39.875					
9	1	TUBE, ALUMINUM 1 x 1 x .040 RADIUS 88.75		88 11/16			
10	10	TUBE, ALUMINUM 1 x 1 x .040 RADIUS 96.25					
11	2	TUBE, ALUMINUM 1 x 2 x .045		14 1/2			
12	2	TUBE, ALUMINUM 1 x 2 x .045		16 1/2			

THOR

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EGS SHOWN AS: PLYWOOD SHOWN AS: VOID SHOWN AS: ROUTE SHOWN AS: STRUCTURAL TUBE: TOLERANCE: ±1/16"

DRAWN PANEL SIDE UP

SPECIAL NOTES:

MOTOR COACH

7

TRF1008

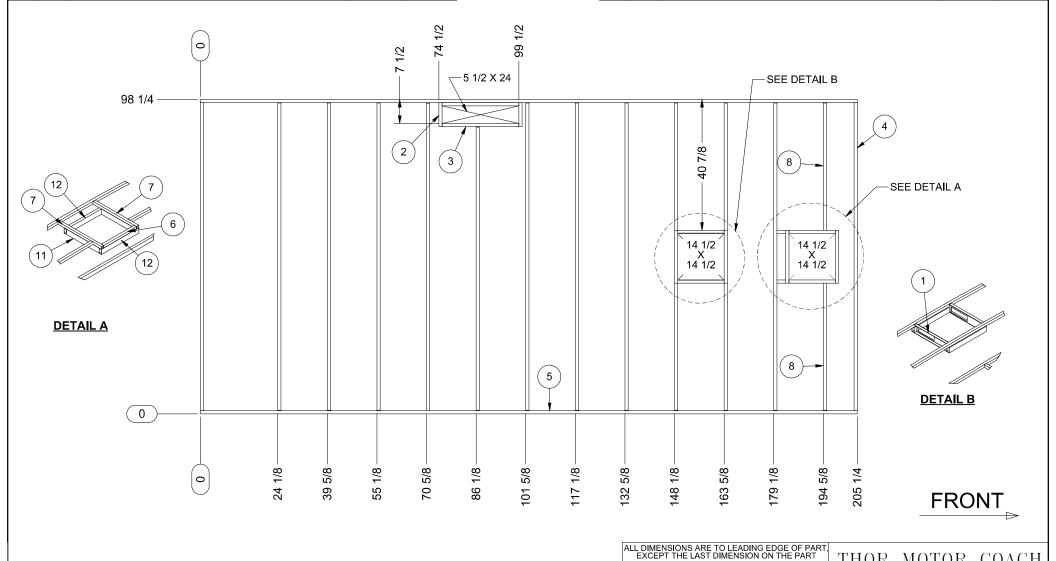
ROOF, RADIUS, UNIT

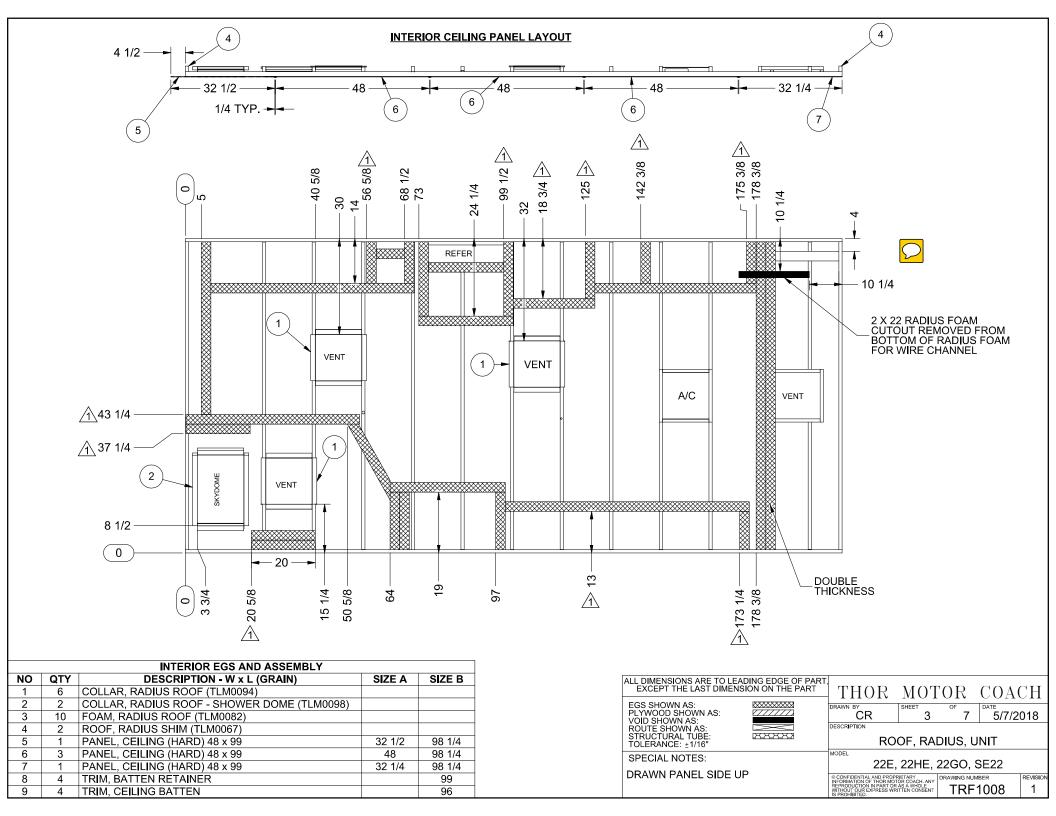
22E, 22HE, 22GO, SE22

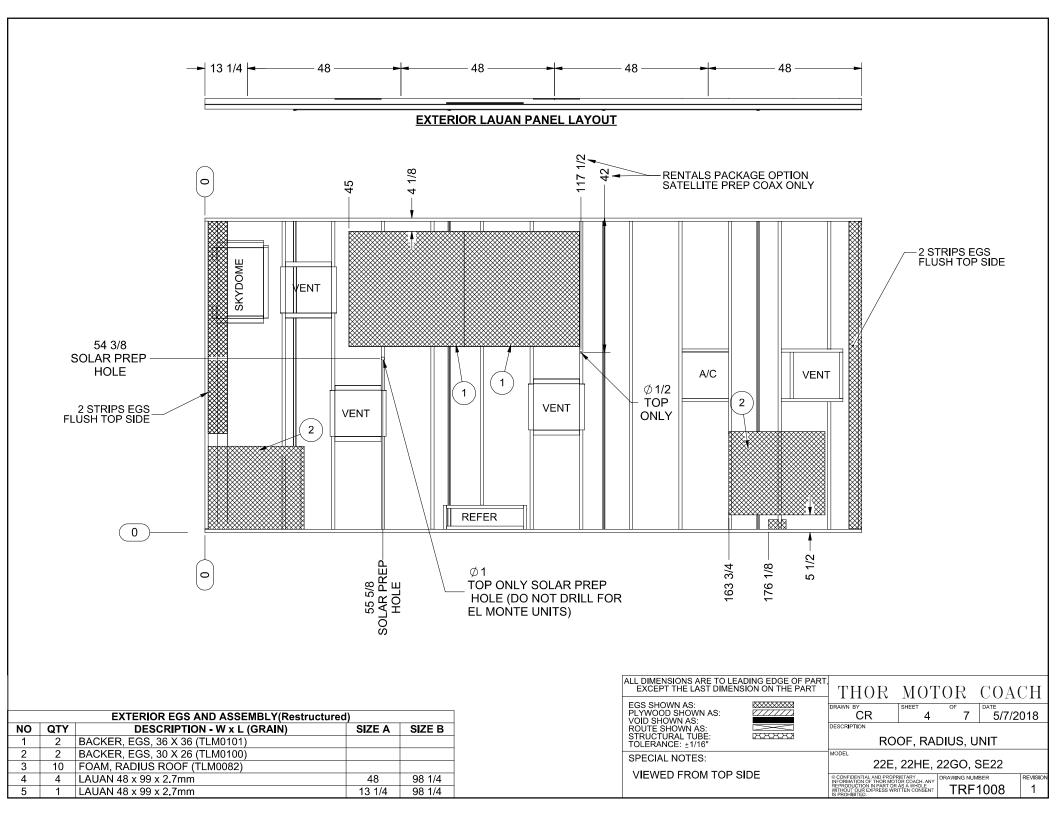
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TRF10

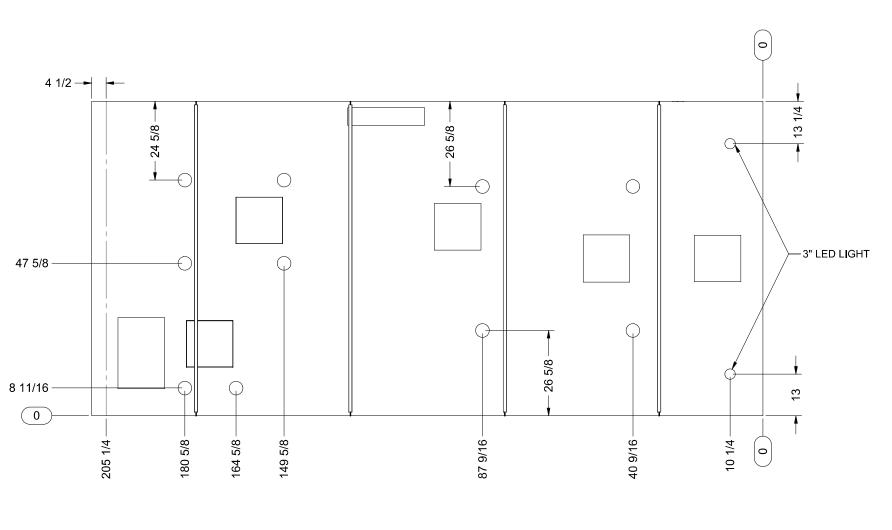
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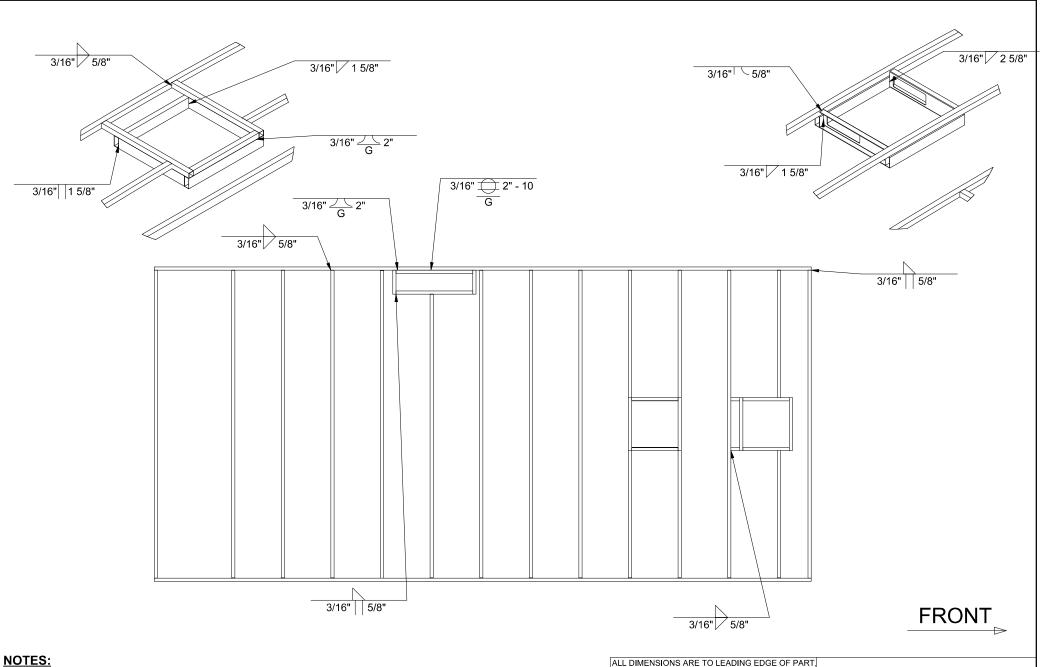








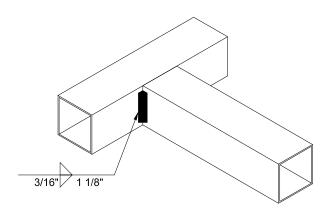
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EGS SHOWN AS: PLYWOOD SHOWN AS: VOID SHOWN AS: ROUTE SHOWN AS:		DRAWN BY CR DESCRIPTION	SHEET 5	OF 7	DATE 5/7/2	
STRUCTURAL TUBE: TOLERANCE: ±1/16"		RO	OF, RAI	DIUS, U	INIT	
SPECIAL NOTES:		MODEL 22E,	22HE,	22GO, \$	SE22	
DRAWN PANEL SIDE I	© CONFIDENTIAL AND PROPINFORMATION OF THOR MOT REPRODUCTION IN PART OR WITHOUT OUR EXPRESS WR IS PROHIBITED.	OR COACH, ANY AS A WHOLE	DRAWING NUM	1008	REVISION 1	

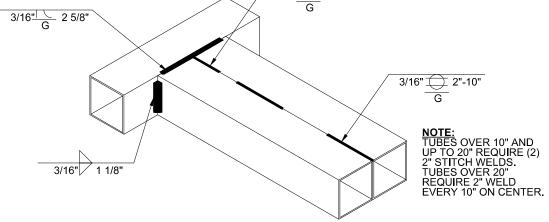


- VERTICAL WELDS TO BE WITHIN 3/16" FROM TOP AND BOTTOM OF TUBE.
 WELD LENGTH TOLERANCE +0 / -1/8"
 MAXIMUM WELD GAP BETWEEN TUBES IS 1/8"
 ALL TUBES MUST BE SECURELY WELDED IN PLACE
 ALL TUBES WITHOUT A WELD SYMBOL ARE TO BE WELDED TYPICAL TO A MARKED TUBE
 ANY OPENING LESS THAN 1-1/2" WIDE, WELD TOP SIDE OF TUBE THEN GRIND, NO WELD REQUIRED ON VERTICAL SIDE
 REPLACE FLARE / BEVEL WELDS WITH SQUARE WELDS ON TUBES WITH SQUARE CORNERS.

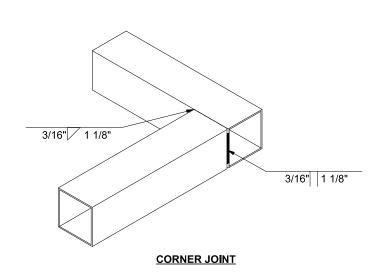
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EGS SHOWN AS: PLYWOOD SHOWN AS: VOID SHOWN AS: ROUTE SHOWN AS:		DRAWN BY CR DESCRIPTION	SHEET 6	OF 7	5/7/2	
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SPECIAL NOTES:		модел 22Е ,	22HE, 2	22GO, S	SE22	
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** REPLACE FLARE / BEVEL WELDS WITH SQUARE WELDS ON TUBES WITH SQUARE CORNERS.

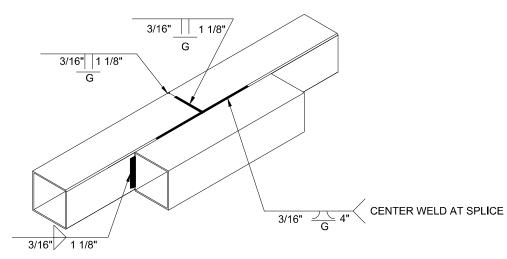




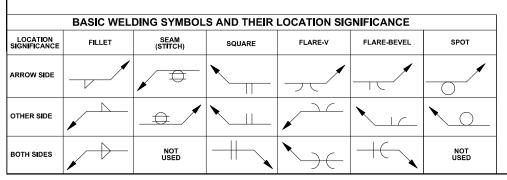
T JOINT WITH EDGE TO EDGE JOINT

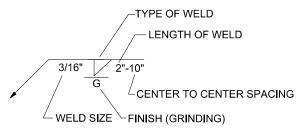


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END TO END SEAM JOINT





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CR	SHEET 7	OF 7	5/7/2	018				
DESCRIPTION	DESCRIPTION							
ROOF, RADIUS, UNIT								
MODEL								
22E, 22HE, 22GO, SE22								
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