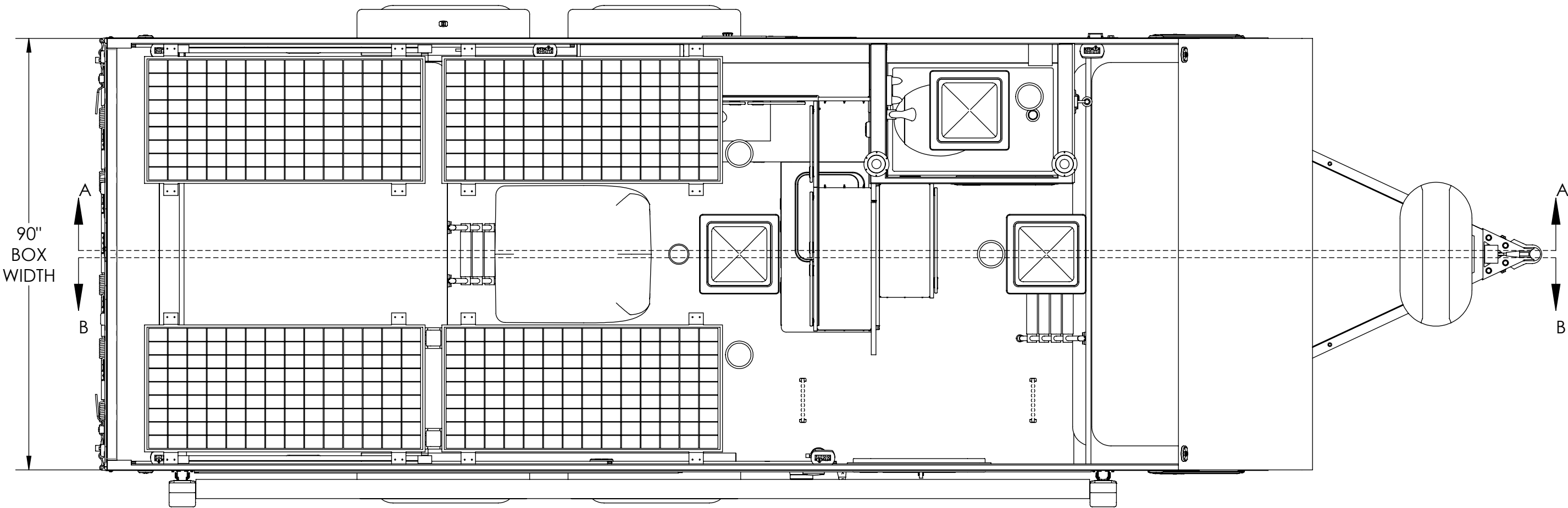
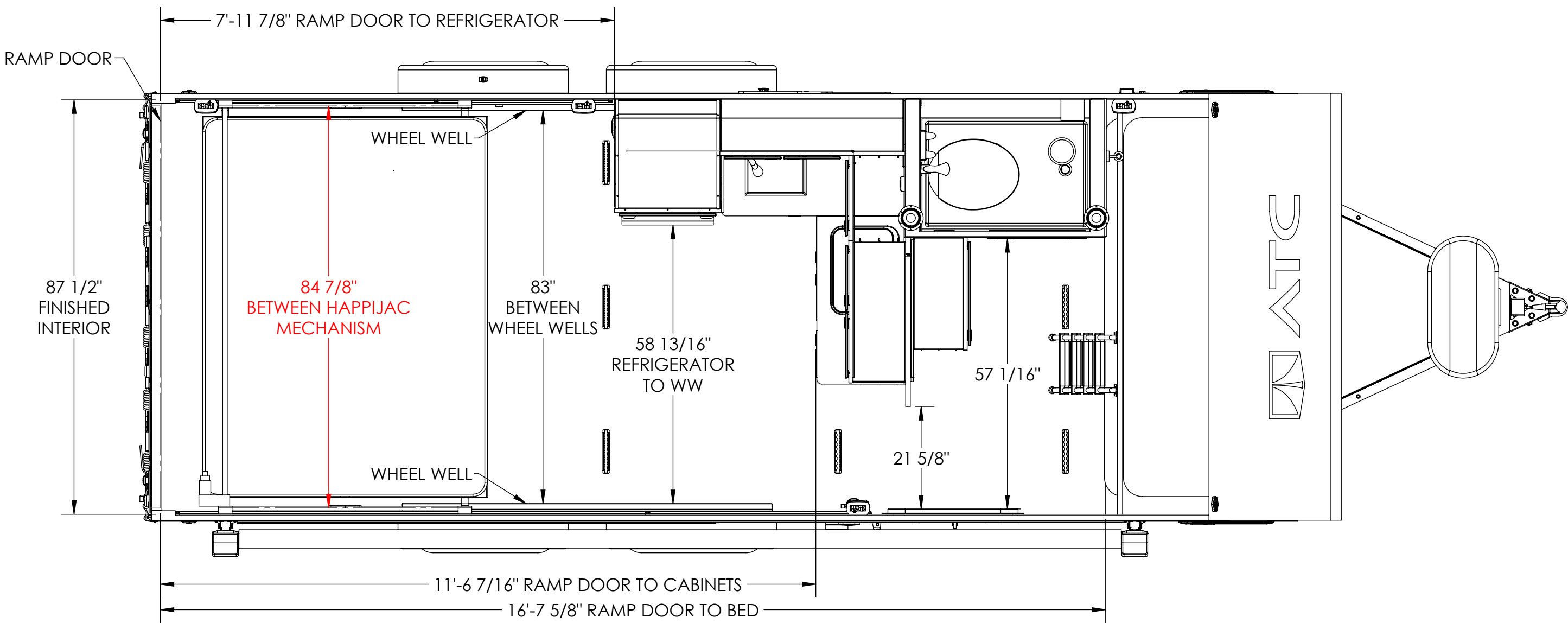


SHOWN WITH ENERGY PACKAGE 3000, HAPPIJAC BED LIFT

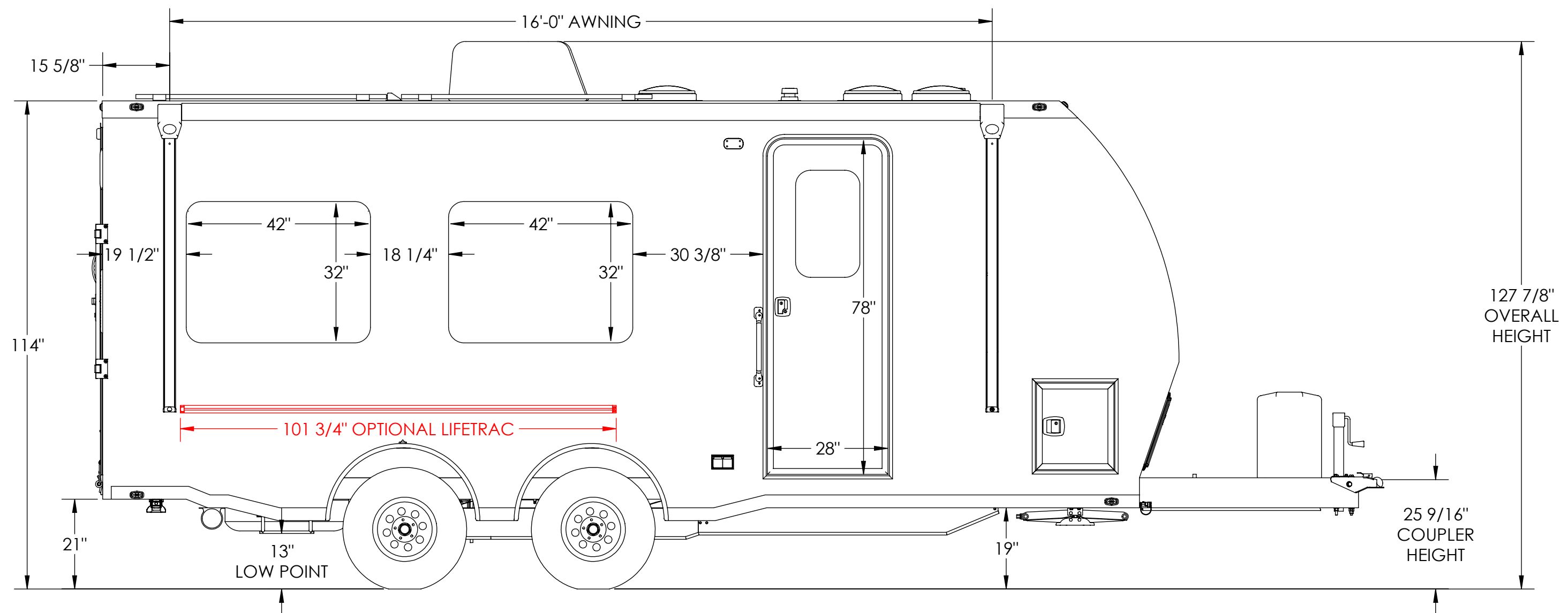


TOP VIEW
ROOF LAYOUT

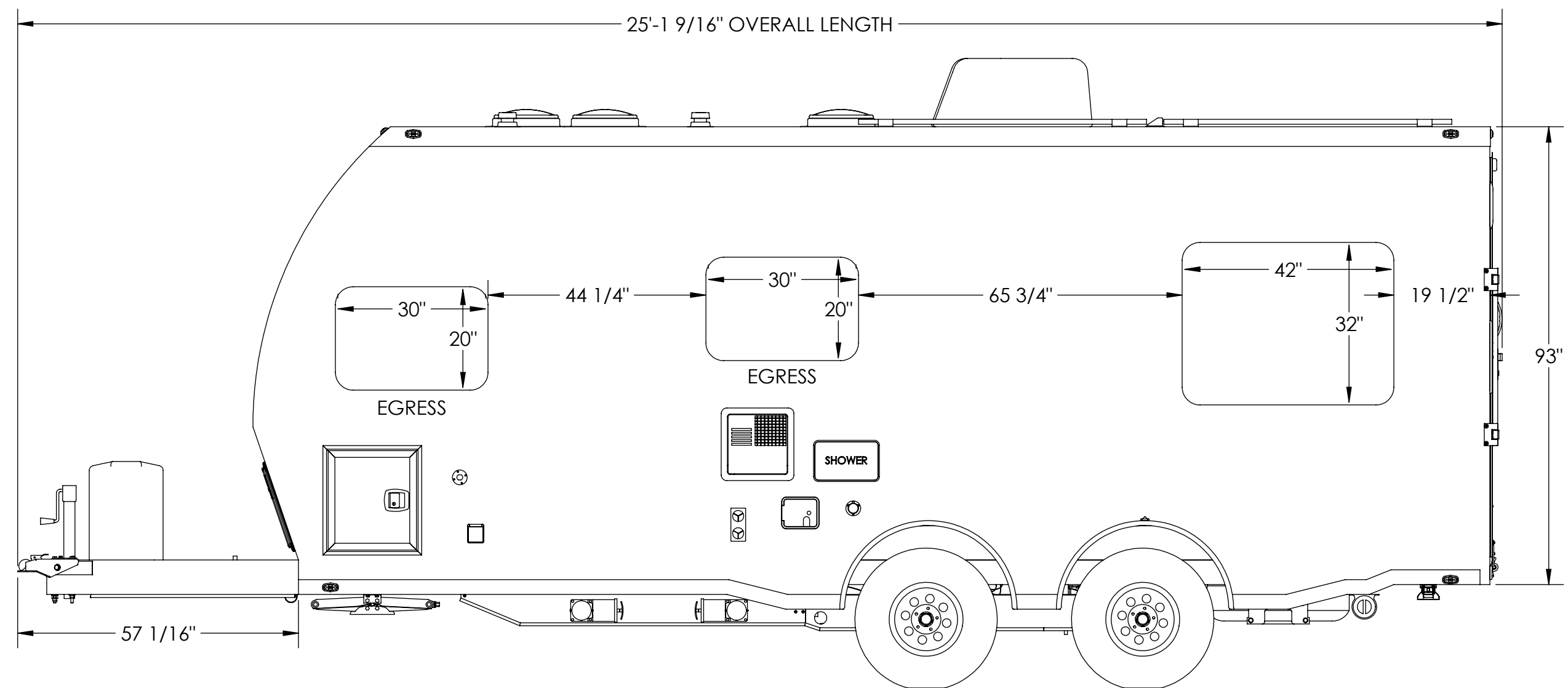


TOP VIEW
FLOORPLAN LAYOUT

				FOR FRAME	DIMENSION TOLERANCES	ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED	TITLE:		ACUMATICA PN:		
				EXTERIOR	STANDARD		PLA 450, 2011 FLOORPLAN		DRAWN BY: SS	REVISION:	
				INTERIOR	+ 1/2", 1.0°		MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)				
				STRUCTURAL	CRITICAL						
REVISION TABLE											
REV.	DESCRIPTION			DATE	DONE BY						
DWG PATH: C:\Eng_Vault\Controlled Processes\ENGINEERING LIBRARY\PLA 450, 2011, MASTER\MARKETING\											
							WEIGHT:	LBS			
							FILE NAME: PLA 450, 2011, MASTER			SHEET 1 OF 4	



EXTERIOR CURB SIDE



EXTERIOR ROAD SIDE

FOR FRAME	DIMENSION TOLERANCES
EXTERIOR	STANDARD
INTERIOR	CRITICAL
STRUCTURAL	CRITICAL

ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED
--

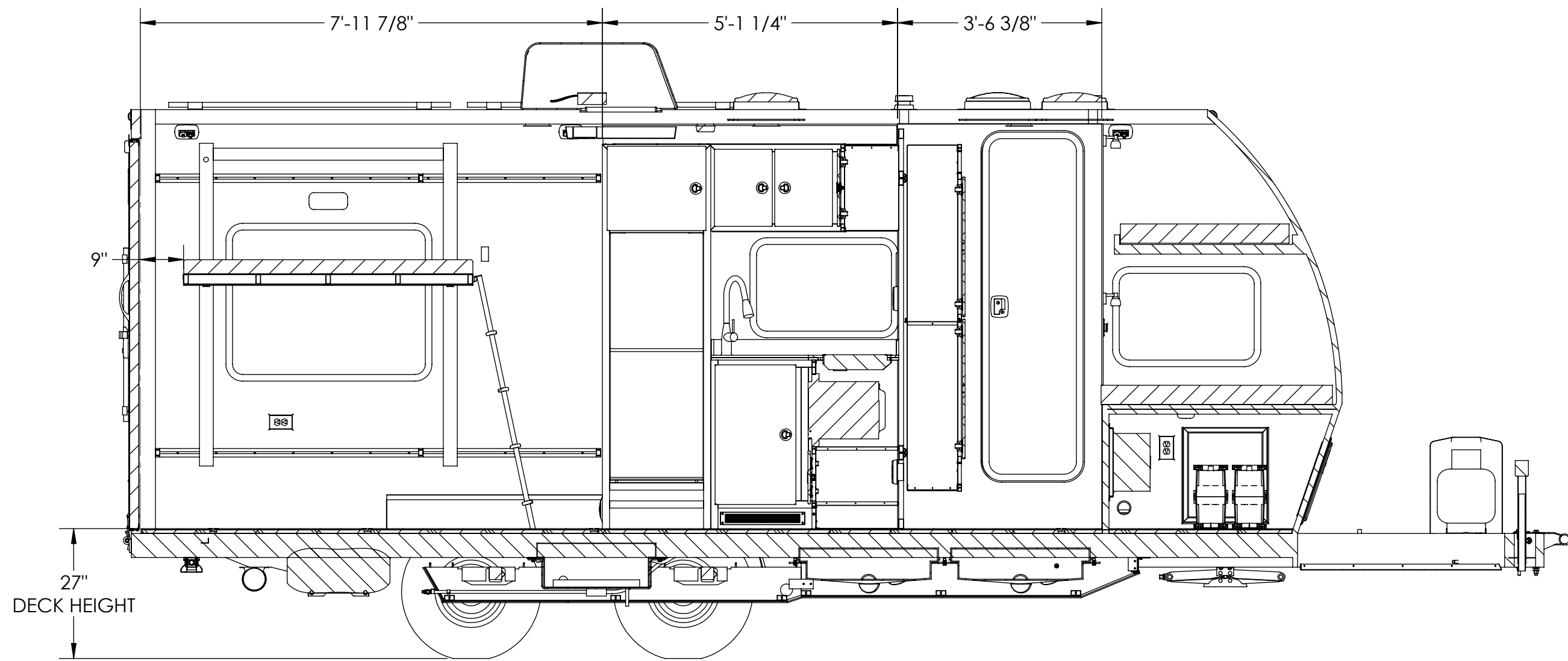
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MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)

WEIGHT: LBS

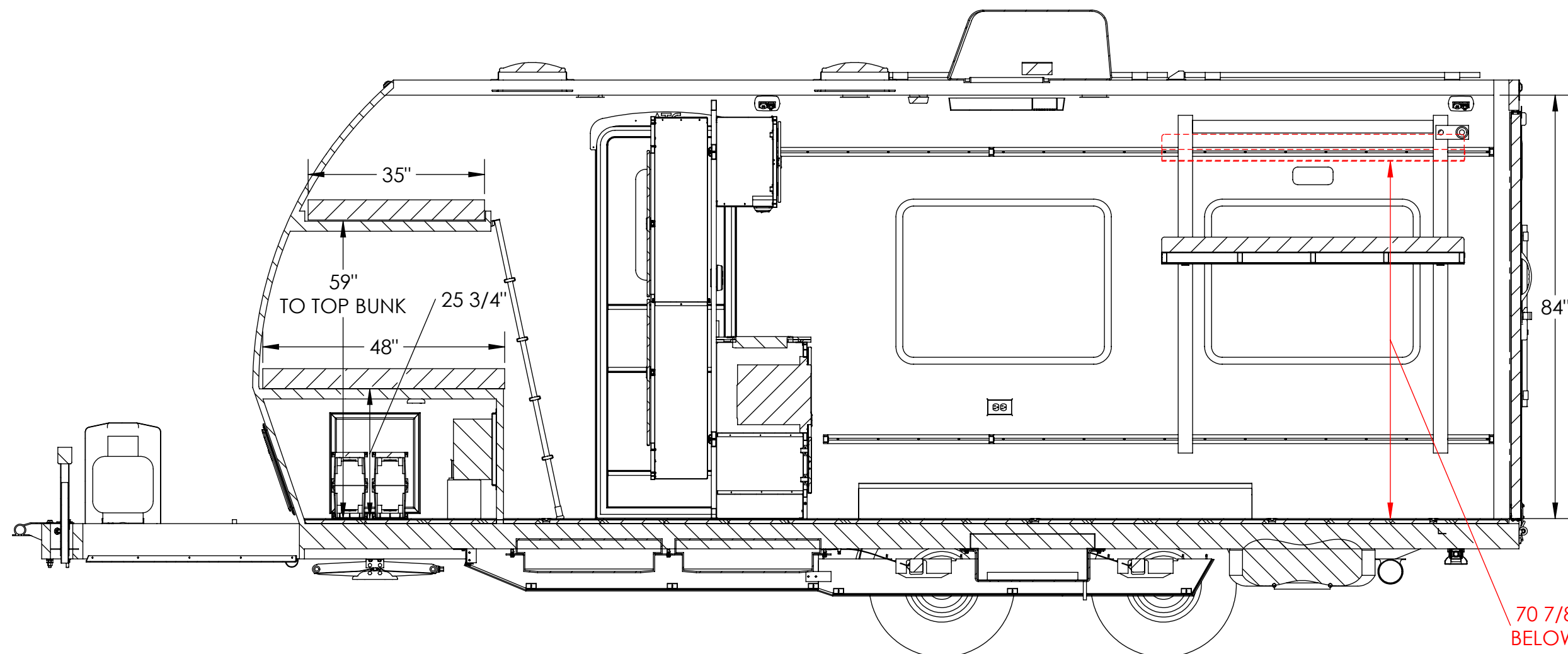


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ACUMATICA PN:
DRAWN BY: REVISION: SS
DATE: 10/22/25
SCALE: 1:24
SHEET 2 OF 4



INTERIOR ROAD SIDE
SECTION A-A



INTERIOR CURB SIDE
SECTION B-B

70 7/8" MAX CLEARANCE
BELOW HAPPIJAC BED LIFT

FOR FRAME	DIMENSION TOLERANCES	ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED
EXTERIOR	STANDARD + 1/2", 1.0°	
INTERIOR	CRITICAL + 1/8", 0.5°	
STRUCTURAL		

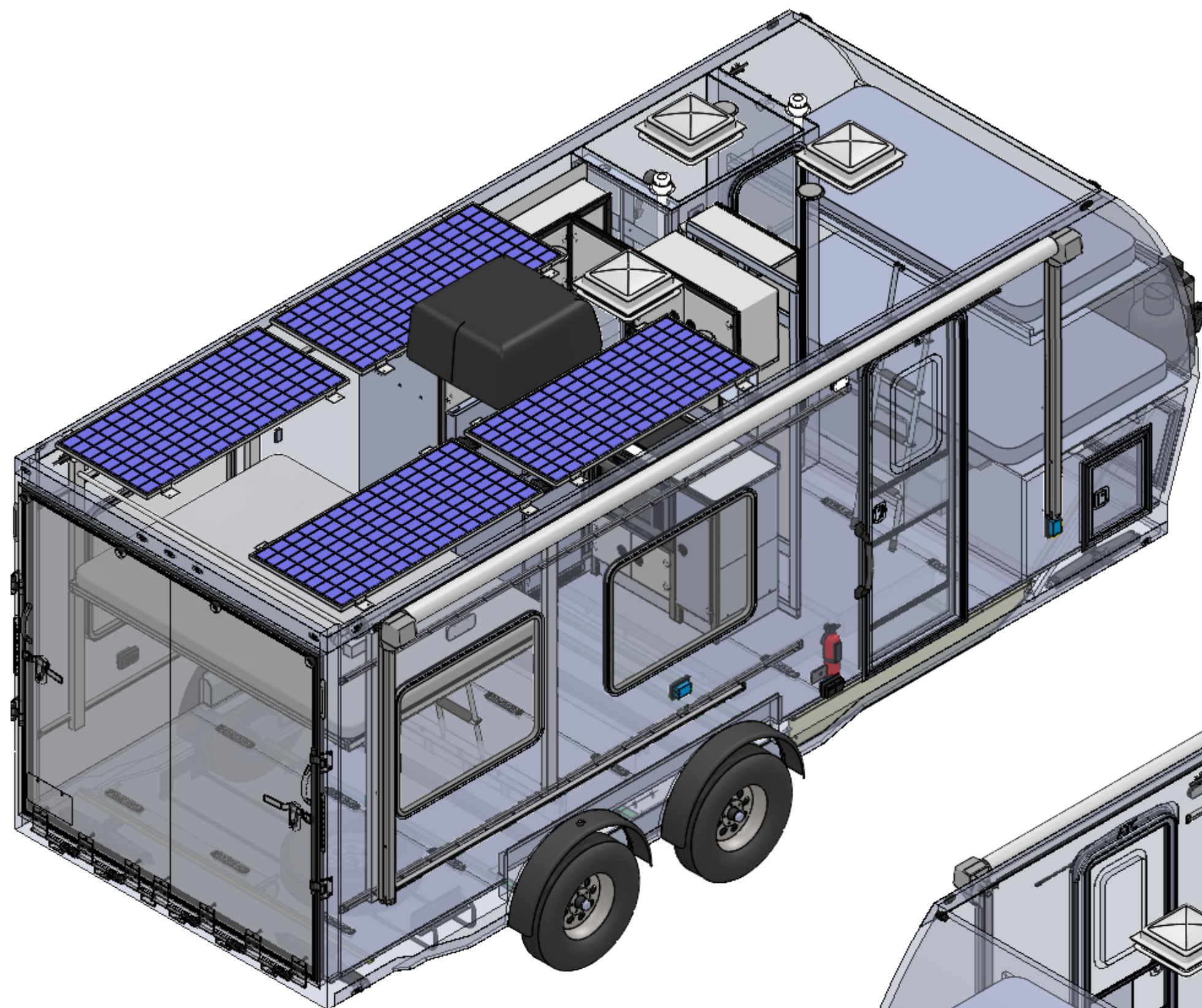
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PLA 450, 2011 FLOORPLAN
MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)

WEIGHT: LBS

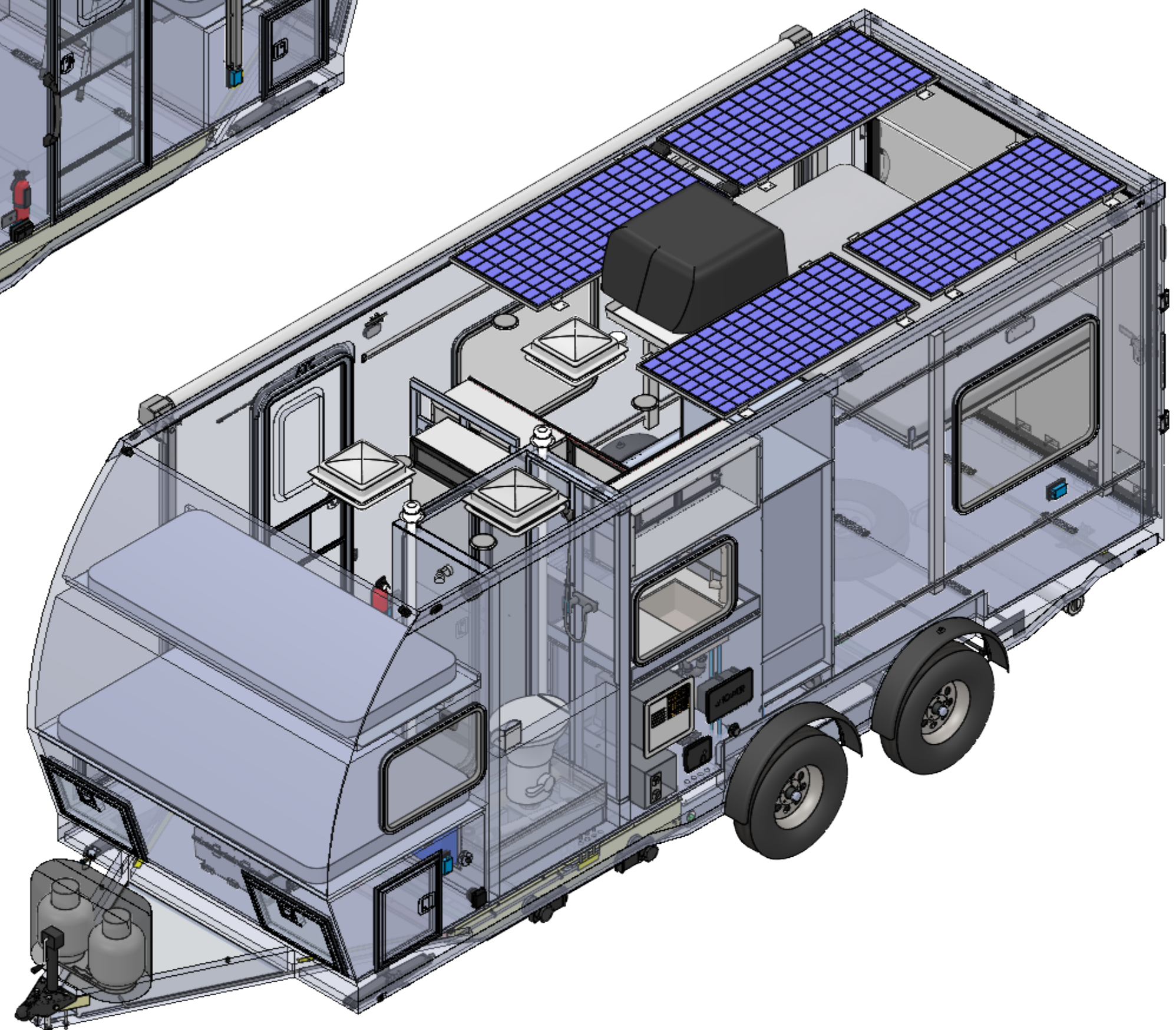


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DATE:
10/22/25
SCALE: 1:24
SHEET 3 OF 4



CURB SIDE ISO VIEW



ROAD SIDE ISO VIEW

FOR FRAME	DIMENSION TOLERANCES
EXTERIOR	STANDARD
INTERIOR	CRITICAL
STRUCTURAL	CRITICAL

ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED

TITLE: PLA 450, 2011 FLOORPLAN
MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)

WEIGHT: LBS

FILE NAME: PLA 450, 2011, MASTER



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ACUMATICA PN:
DRAWN BY: SS
REVISION: SS
DATE: 10/22/25
SCALE: 1:24
SHEET 4 OF 4