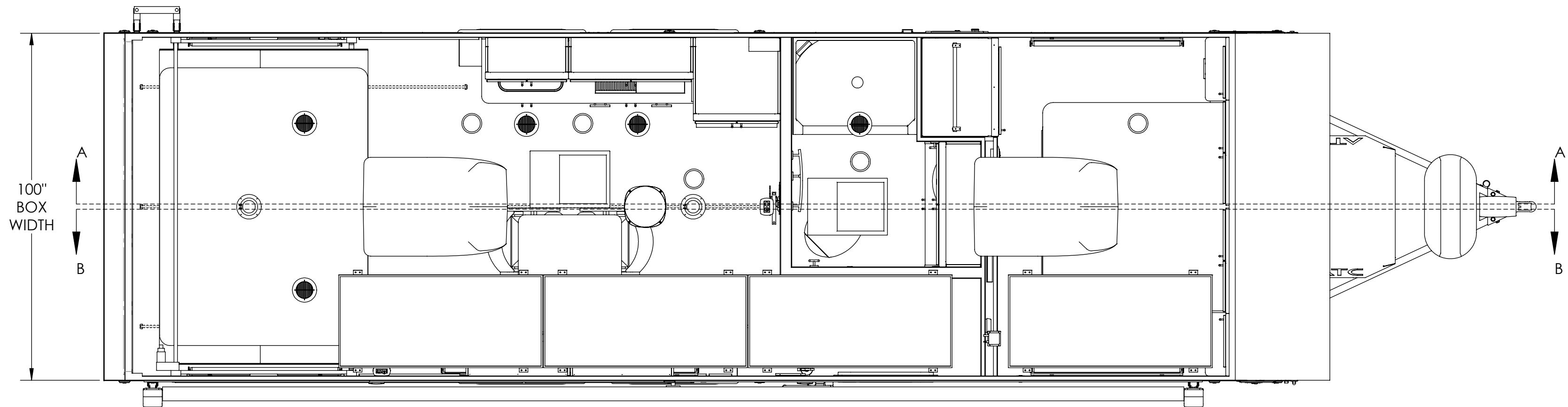
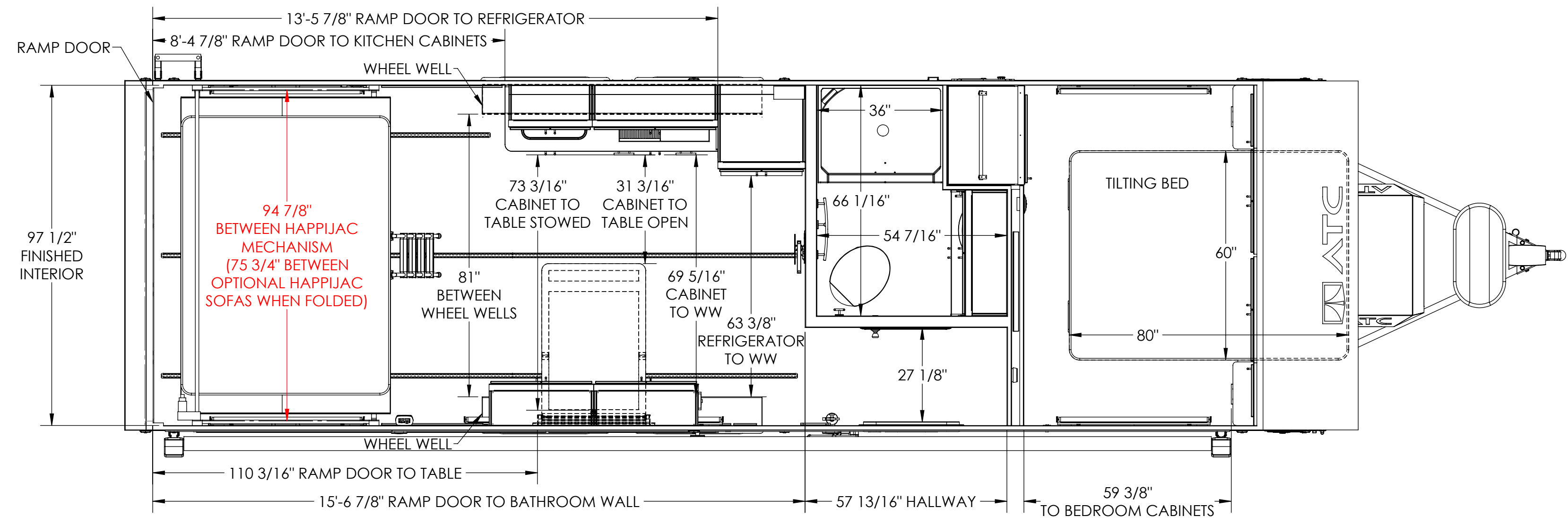


SHOWN WITH ENERGY PACKAGE 3000, HAPPIJAC BED LIFT, TILT BED/SOFA



TOP VIEW
ROOF LAYOUT



TOP VIEW
FLOORPLAN LAYOUT

REVISION TABLE			
REV.	DESCRIPTION	DATE	DONE BY

DWG PATH: C:\Eng_Vault\Controlled Processes\ENGINEERING LIBRARY\PLA 5_0, 2816, MASTER\MARKETING\

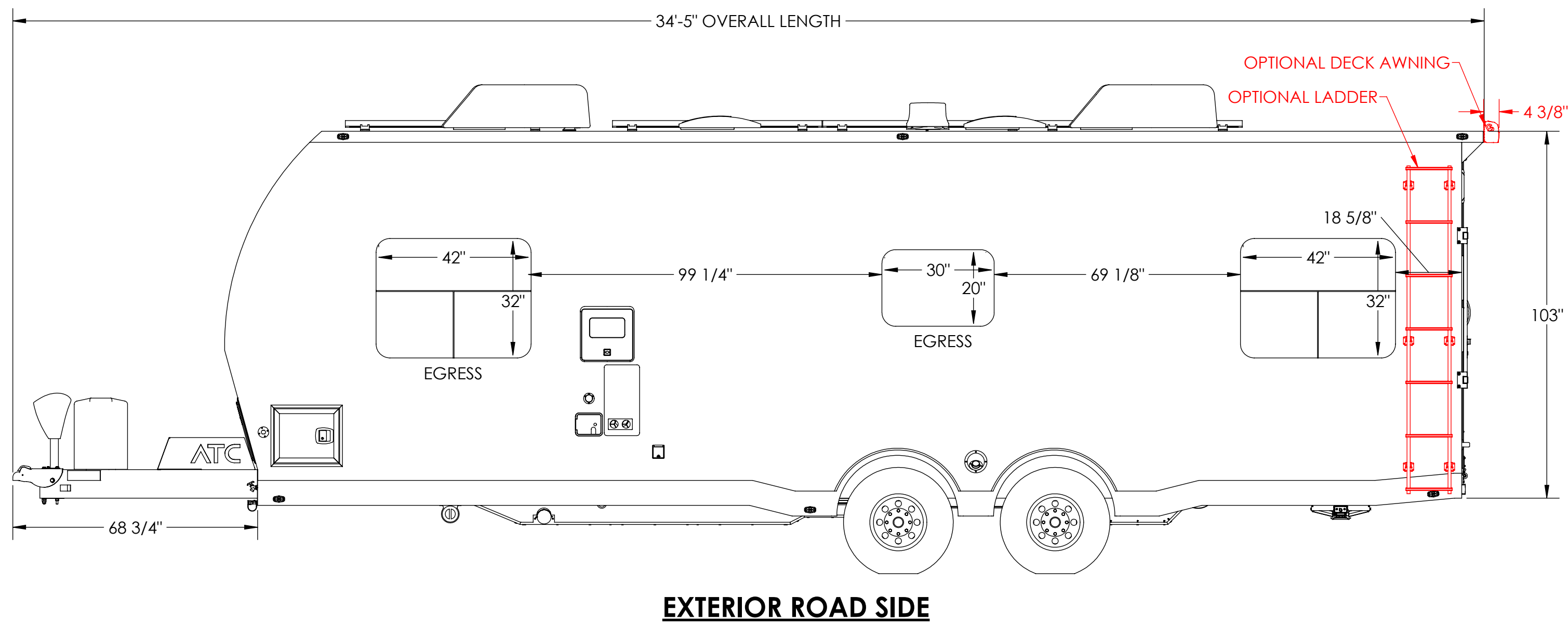
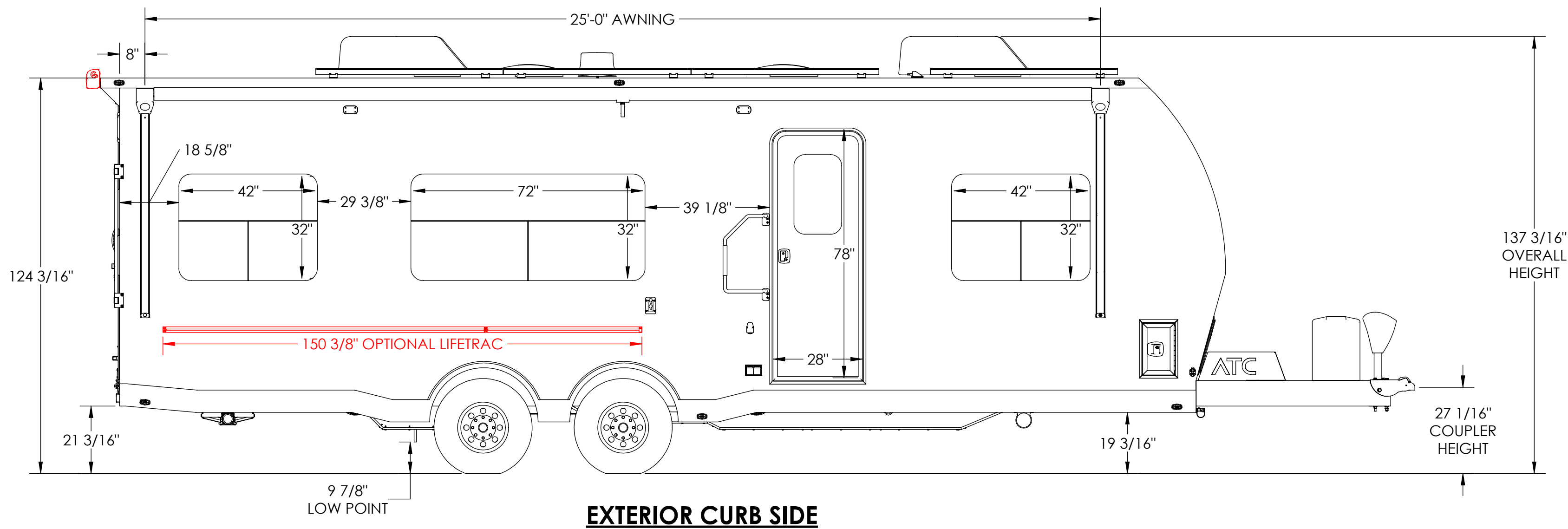
FOR FRAME	DIMENSION TOLERANCES	ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED	TITLE: PLA 550, 2816 FLOORPLAN MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)	ACUMATICA PN:
EXTERIOR	STANDARD			DRAWN BY: REVISION: SS
INTERIOR	+ 1/2", 1.0°			DATE: 10/18/25
STRUCTURAL	CRITICAL			SCALE: 1:26
	+ 1/8", 0.5°			SHEET 1 OF 4

WEIGHT: LBS

FILE NAME: PLA 5_0, 2816, MASTER



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FOR FRAME	DIMENSION TOLERANCES
EXTERIOR	STANDARD
INTERIOR	CRITICAL
STRUCTURAL	

+ 1/2", 1.0°
+ 1/8", 0.5°

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

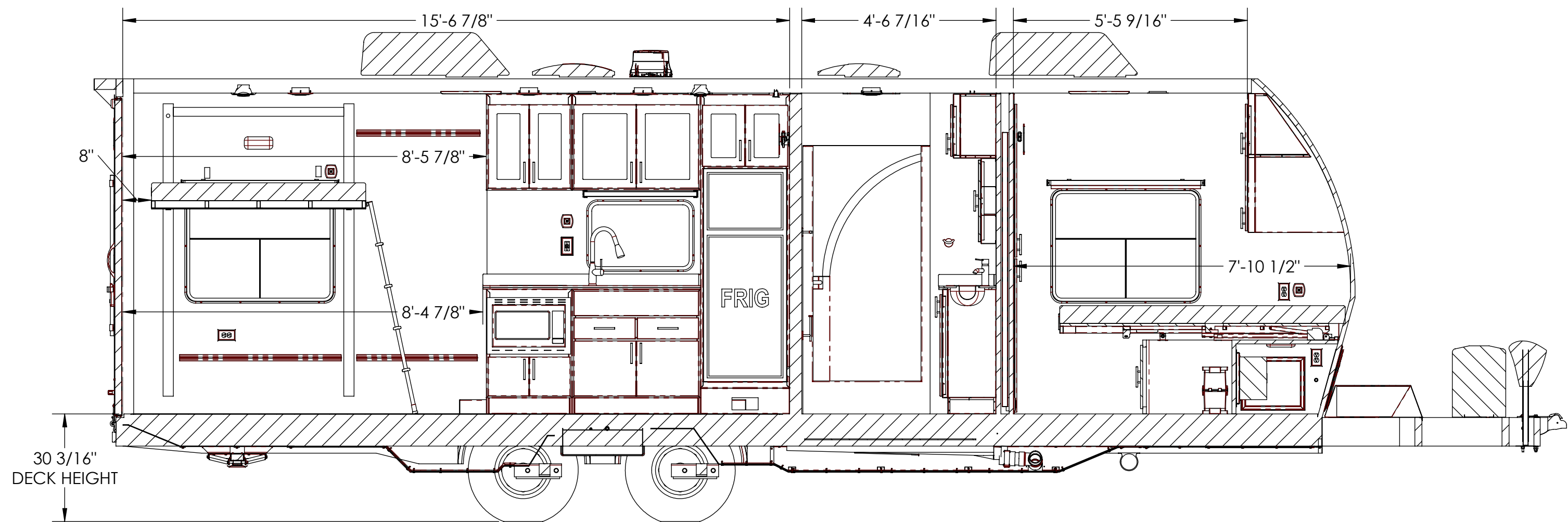
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PLA 550, 2816 FLOORPLAN
MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)

WEIGHT: LBS

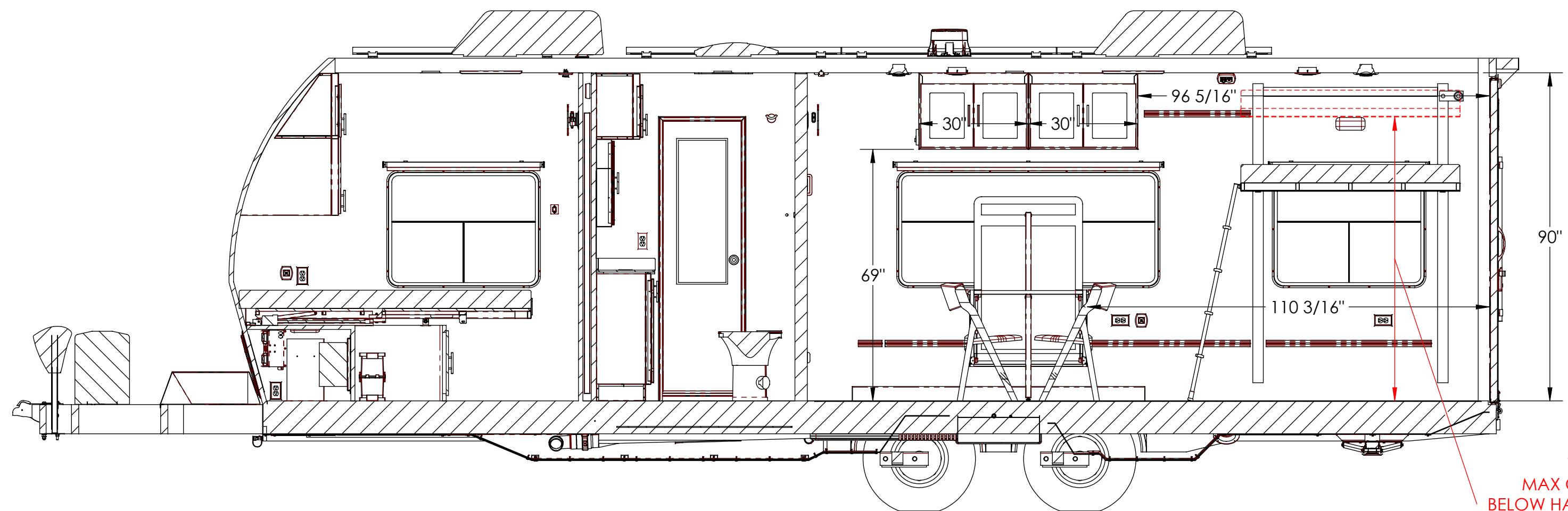


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ACUMATICA PN:
DRAWN BY: REVISION:
SS
DATE:
10/18/25
SCALE: 1:28
SHEET 2 OF 4



INTERIOR ROAD SIDE
SECTION A-A



INTERIOR CURB SIDE
SECTION B-B

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

TITLE:
PLA 550, 2816 FLOORPLAN
MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)

WEIGHT: LBS

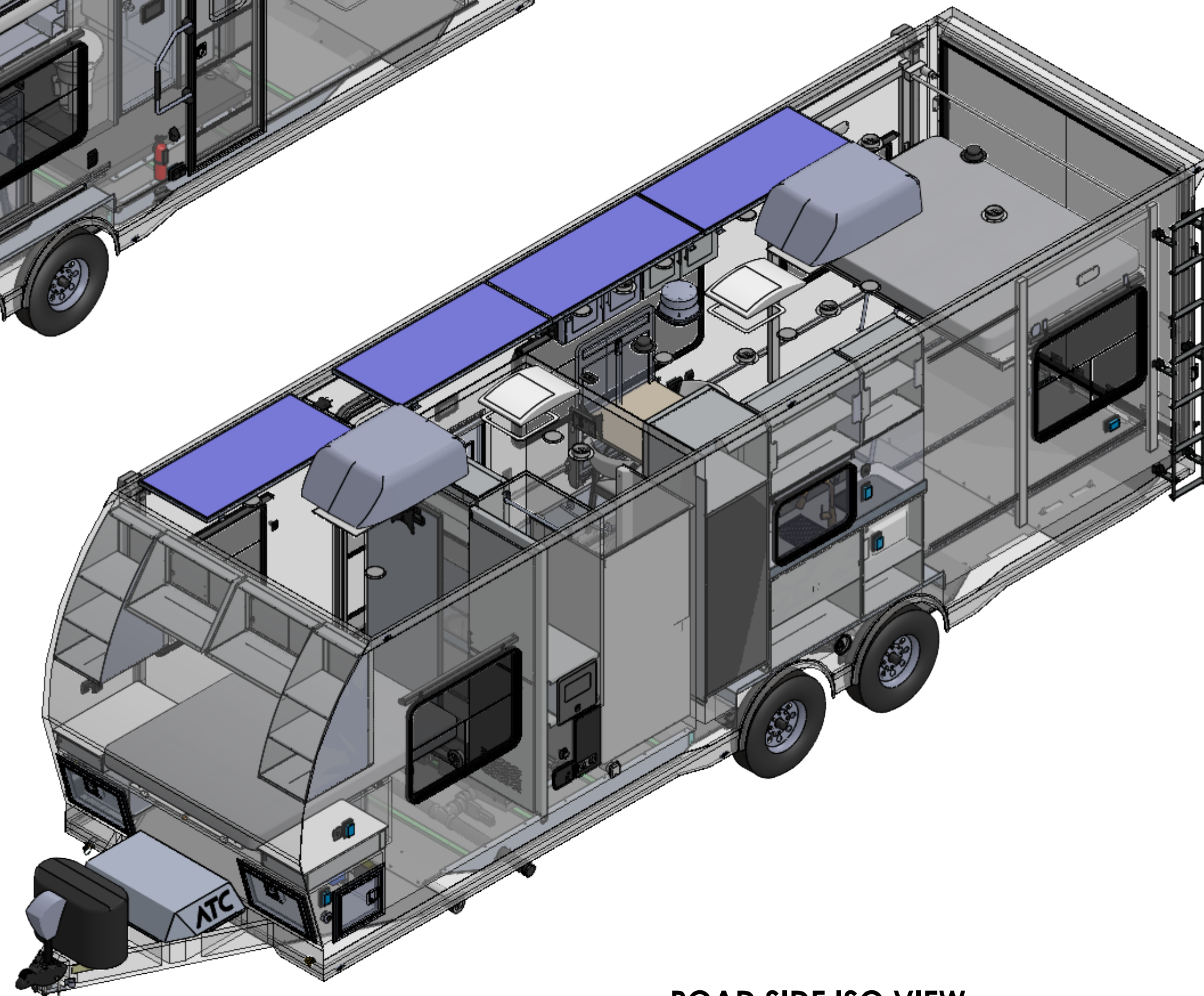


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ACUMATICA PN:
DRAWN BY: REVISION:
SS
DATE:
10/18/25
SCALE: 1:28
SHEET 3 OF 4



CURB SIDE ISO VIEW



ROAD SIDE ISO VIEW

FOR FRAME	DIMENSION TOLERANCES
EXTERIOR	STANDARD
INTERIOR	CRITICAL
STRUCTURAL	

ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED

TITLE: PLA 550, 2816 FLOORPLAN
MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)

WEIGHT: LBS

FILE NAME: PLA 5_0, 2816, MASTER



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ACUMATICA PN:
DRAWN BY: REVISION: SS
DATE: 10/18/25
SCALE: 1:30
SHEET 4 OF 4