



Standard Features Print

NOTE: NO LIFE TRAC AVAILABLE ON 700 SERIES MODELS

REVISION TABLE			
REV.	DESCRIPTION	DATE	DONE BY

FOR FRAME	DIMENSION TOLERANCES	ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED
EXTERIOR	STANDARD	
INTERIOR	+ 1/16 " , 1.0 °	
STRUCTURAL	CRITICAL	
	+ 1/32 " , 0.5 °	

TITLE:		ACUMATICA PN:	
RM7_0_G85703600+0-2T7.0K - BASE MODEL LAYOUT		DRAWN BY: REVISION:	
MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)		AKM	
		DATE:	
		9/12/25	
		SCALE: 1:64	
		SHEET 1 OF 10	



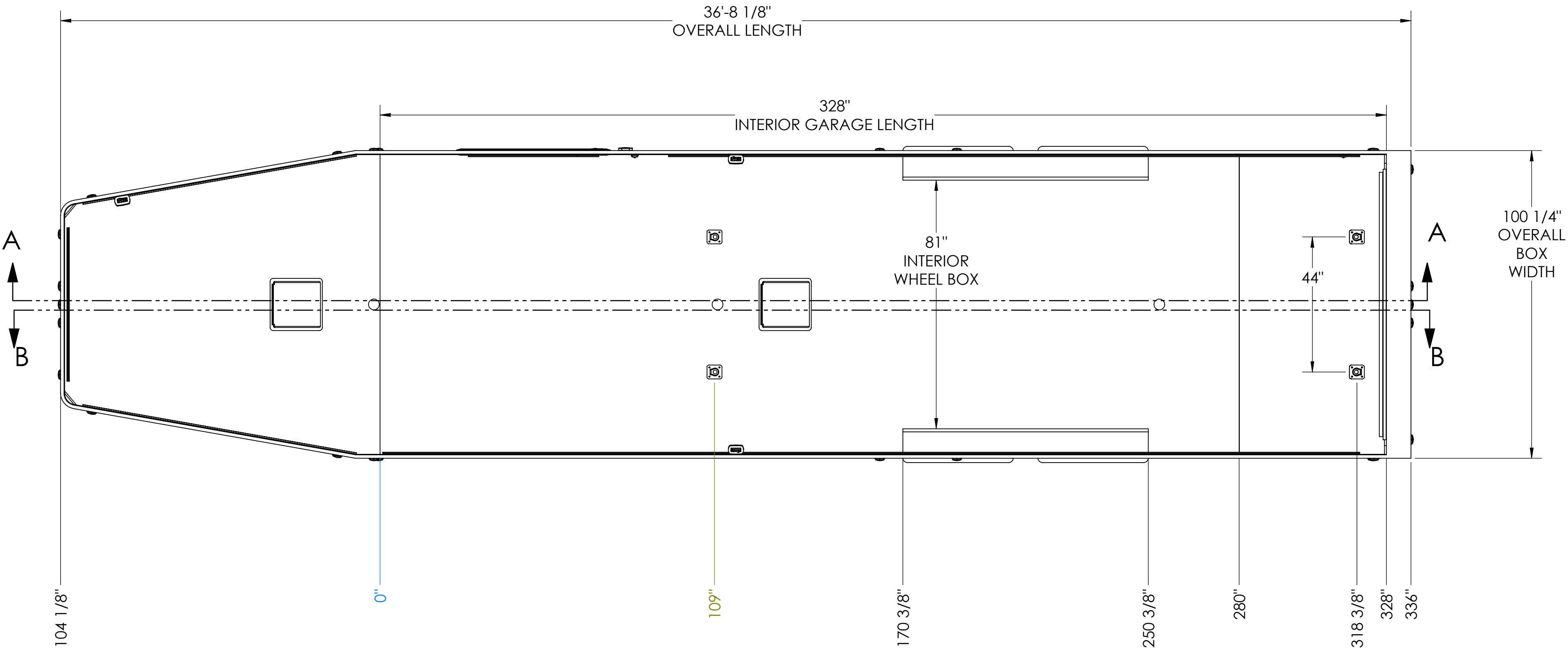
PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ATC TRAILERS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ATC TRAILERS IS PROHIBITED.

WEIGHT:

FILE NAME: RM 7_0_G, MASTER, 3600

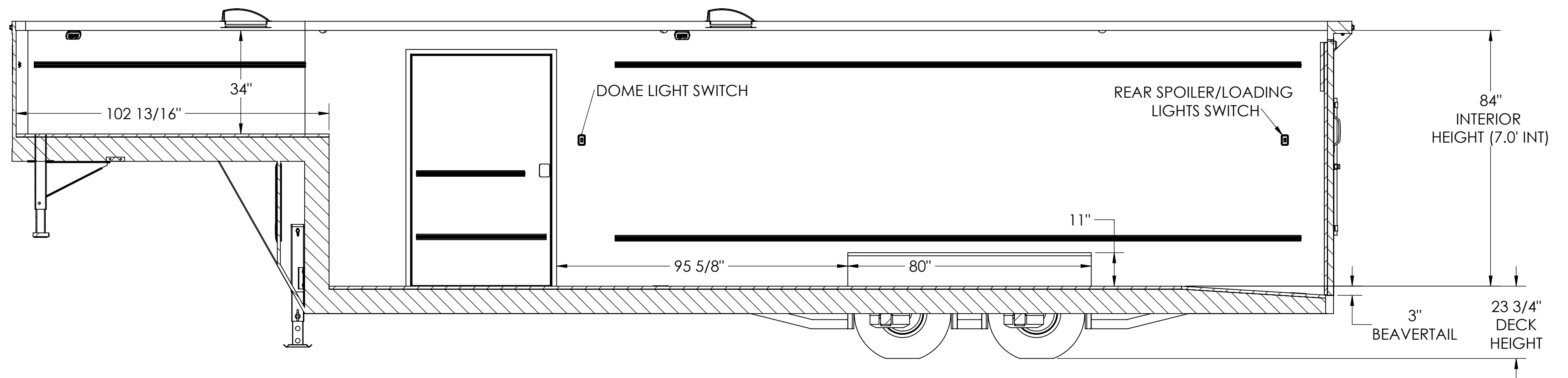
DWG PATH: C:\Eng_Vault\Controlled Processes\ENGINEERING LIBRARY\RM 7_0_G, MASTER\RM 7_0_G, MASTER, 3600\MARKETING\

INTERIOR WIDTH = 97.25" WITH STANDARD PLYWOOD WALLS



TOP VIEW
STANDARD FLOOR LAYOUT

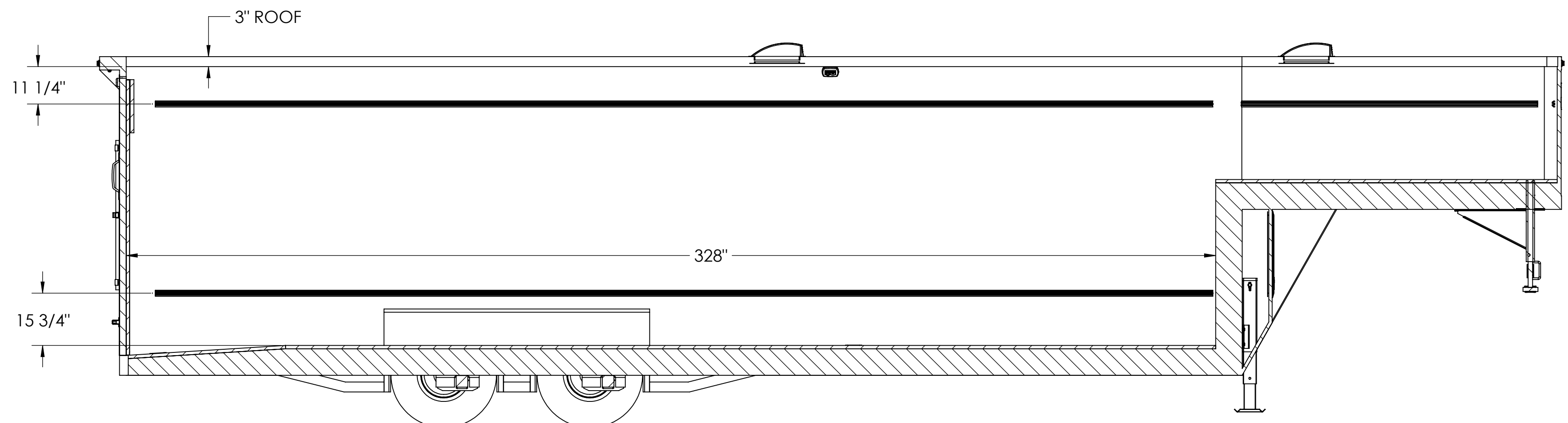
				FOR FRAME	DIMENSION TOLERANCES	ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED	TITLE: RM7_0_G85703600+0-2T7.0K - BASE MODEL LAYOUT		ACUMATICA PN:	
				EXTERIOR	STANDARD		MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)		DRAWN BY: REVISION: AKM	
REVISION TABLE				INTERIOR	+ 1/16 " , 1.0 °	ATC	PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ATC TRAILERS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ATC TRAILERS IS PROHIBITED.	DATE:		9/12/25
				STRUCTURAL	CRITICAL			+ 1/32 " , 0.5 °	WEIGHT:	SCALE: 1:64
REV.	DESCRIPTION	DATE	DONE BY	DWG PATH: C:\Eng_Vault\Controlled Processes\ENGINEERING LIBRARY\RM 7_0_G, MASTER\RM 7_0_G, MASTER, 3600\MARKETING\				FILE NAME: RM 7_0_G, MASTER, 3600	SHEET 2 OF 10	



INTERIOR CURBSIDE VIEW

SECTION A-A

SCALE 1 : 26



INTERIOR ROADSIDE VIEW

SECTION B-B

SCALE 1 : 26

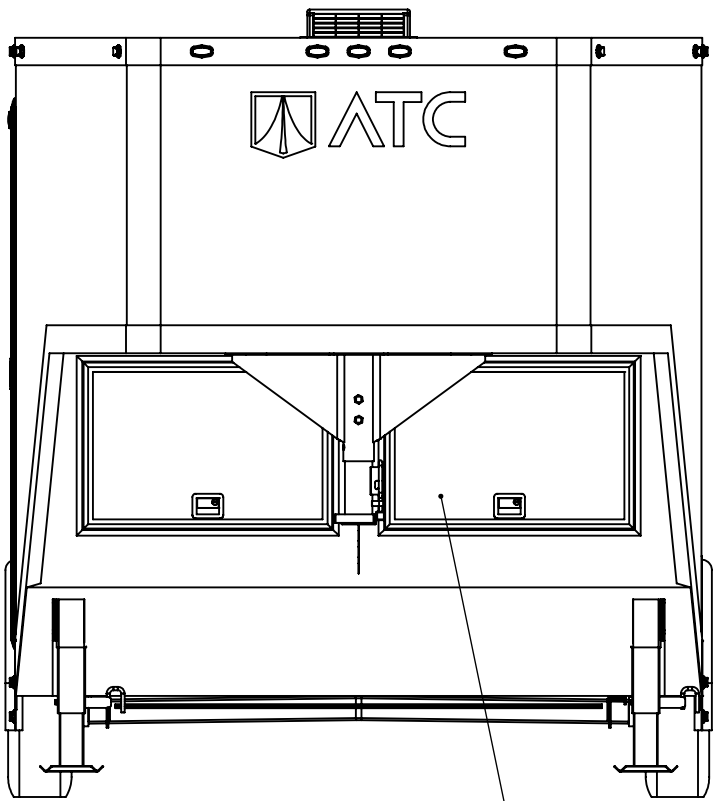
FOR FRAME	DIMENSION TOLERANCES	ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED	TITLE:	ACUMATICA PN:
EXTERIOR	STANDARD		RM7_0_G85703600+0-2T7.0K - BASE MODEL LAYOUT	
INTERIOR	CRITICAL		MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)	DRAWN BY: REVISION:
STRUCTURAL			WEIGHT:	AKM
				DATE:
				9/12/25
				SCALE: 1:64
				SHEET 3 OF 10



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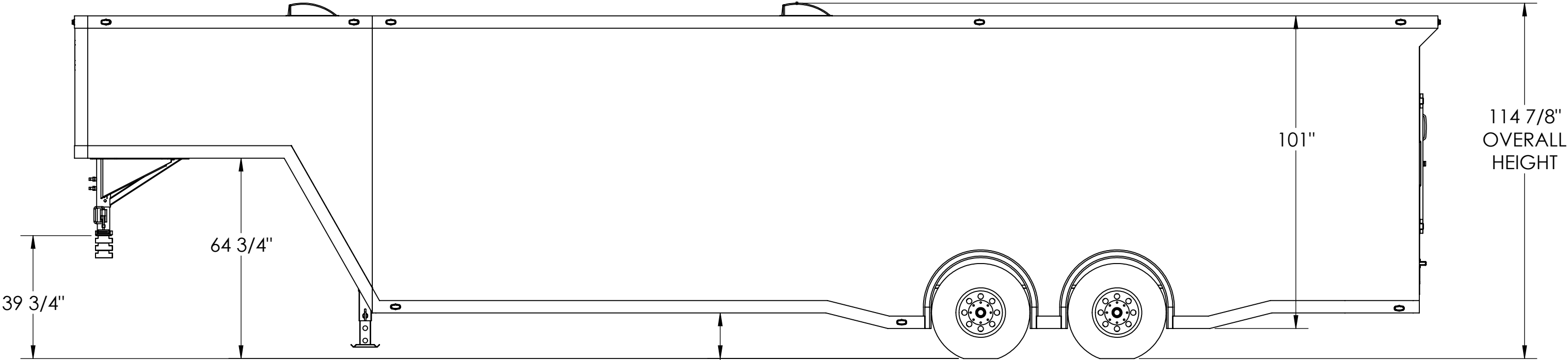
REAR RAMP OPENING
7.0' INT = 90.00W x 84.00H

LOCATION	STANDARD COUPLER HEIGHT
POSITION 1	39.75"
POSITION 2	37.13"
POSITION 3	34.50"
POSITION 4	31.88"



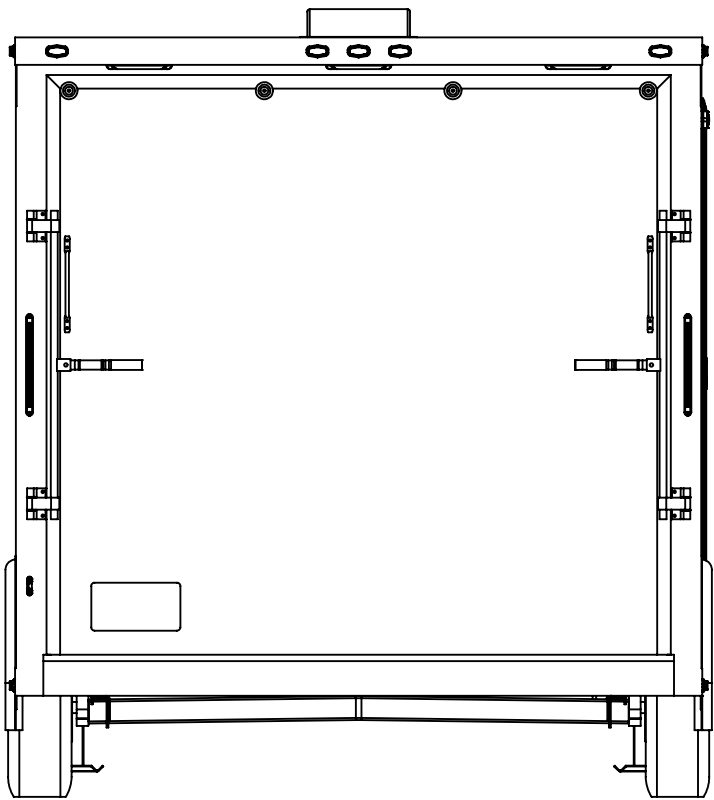
36 X 24
ENCLOSURE DOORS

EXTERIOR FRONT VIEW

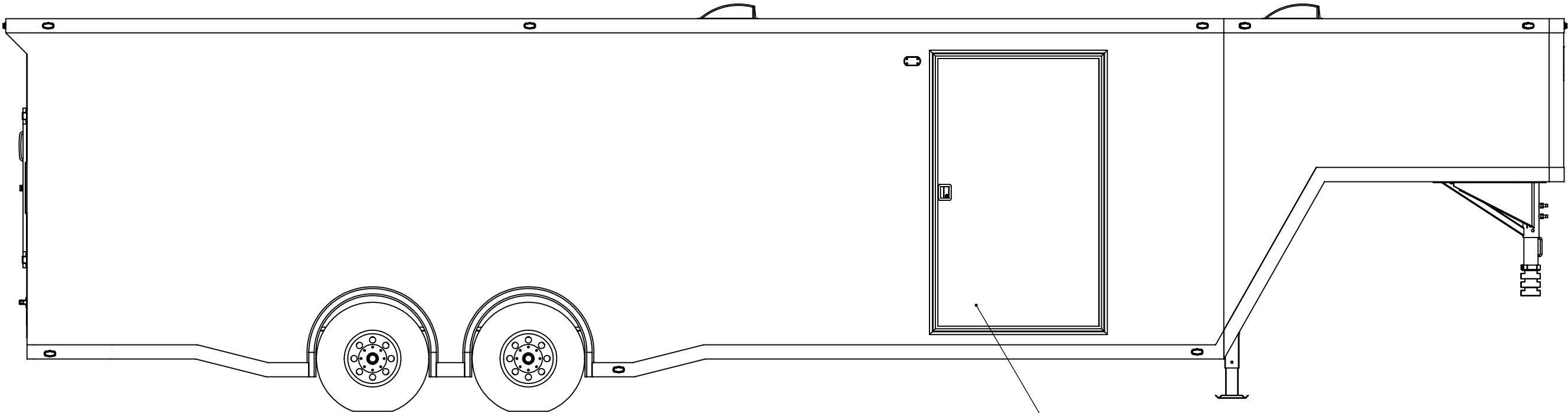


14 3/4"
GROUND CLEARANCE

EXTERIOR ROADSIDE VIEW

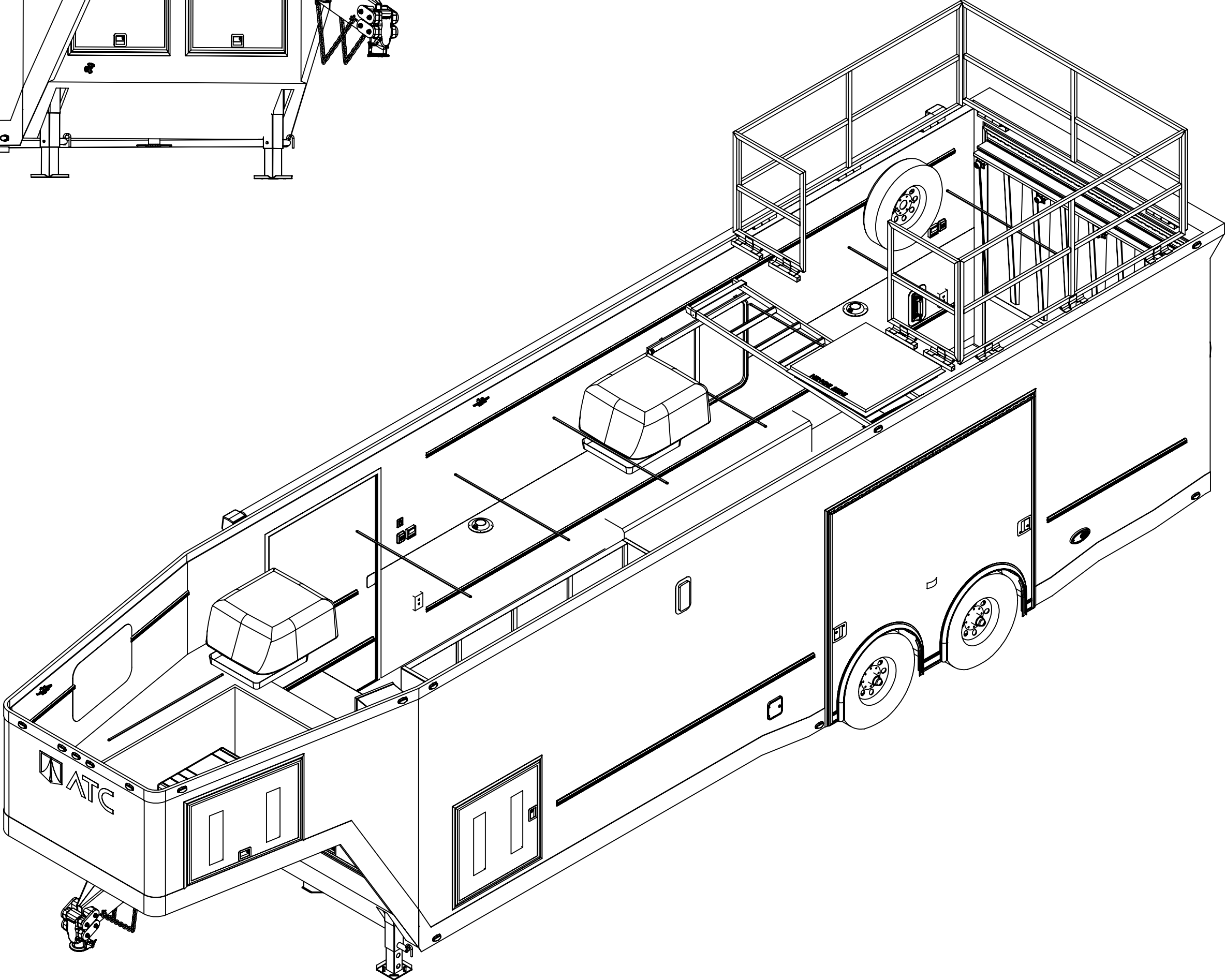
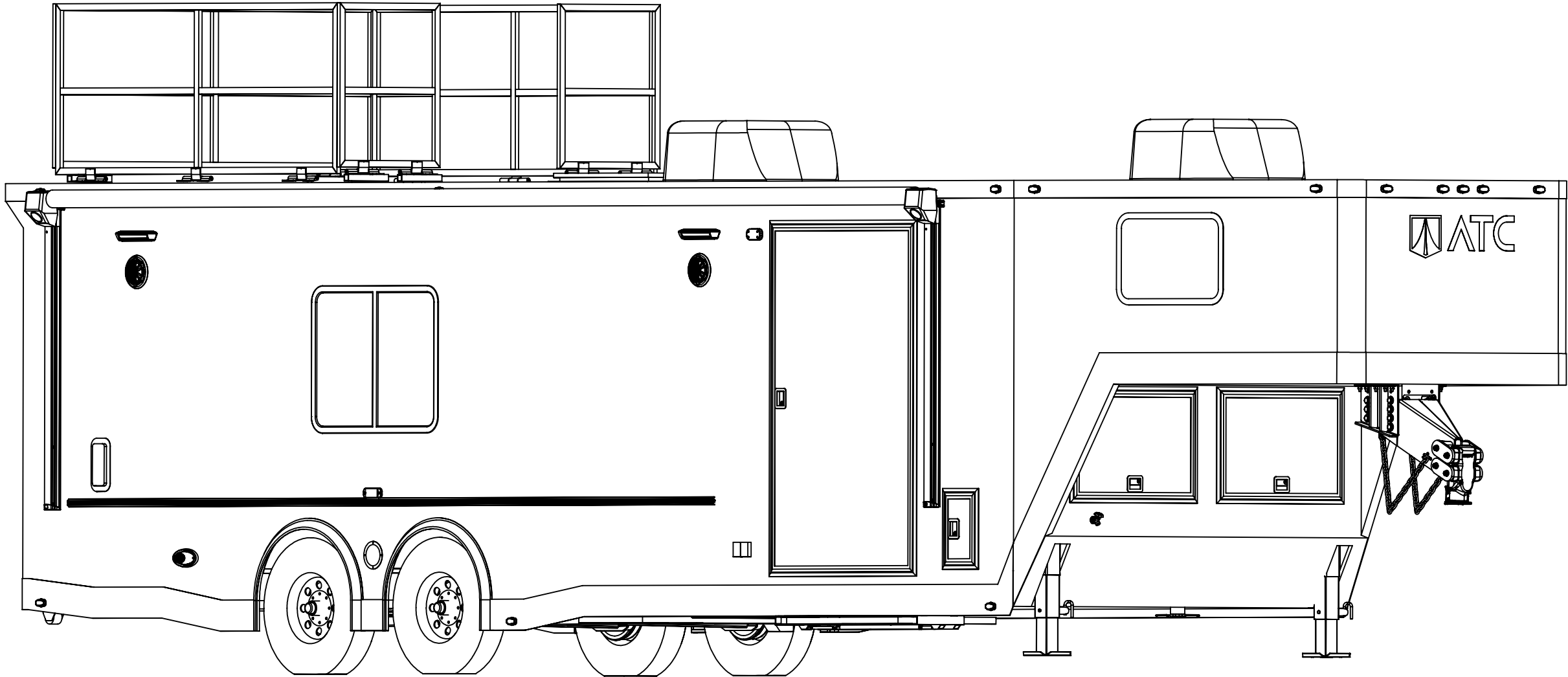


EXTERIOR REAR VIEW



48X78 ENTRY DOOR STANDARD

EXTERIOR CURBSIDE VIEW



Popular Options
Print

REVISION TABLE			
REV.	DESCRIPTION	DATE	DONE BY

DWG PATH: C:\Eng_Vault\Controlled Processes\ENGINEERING LIBRARY\RM 7_0_G, MASTER\RM 7_0_G, MASTER, 3600\MARKETING\

FOR FRAME	DIMENSION TOLERANCES	ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED
EXTERIOR	STANDARD	
INTERIOR	$\pm 1/16"$, 1.0°	
STRUCTURAL	CRITICAL	
	$\pm 1/32"$, 0.5°	

TITLE:
RM7_0_G85703600+0-2T7.0K - ADDITIONAL OPTIONS LAYOUT
MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)



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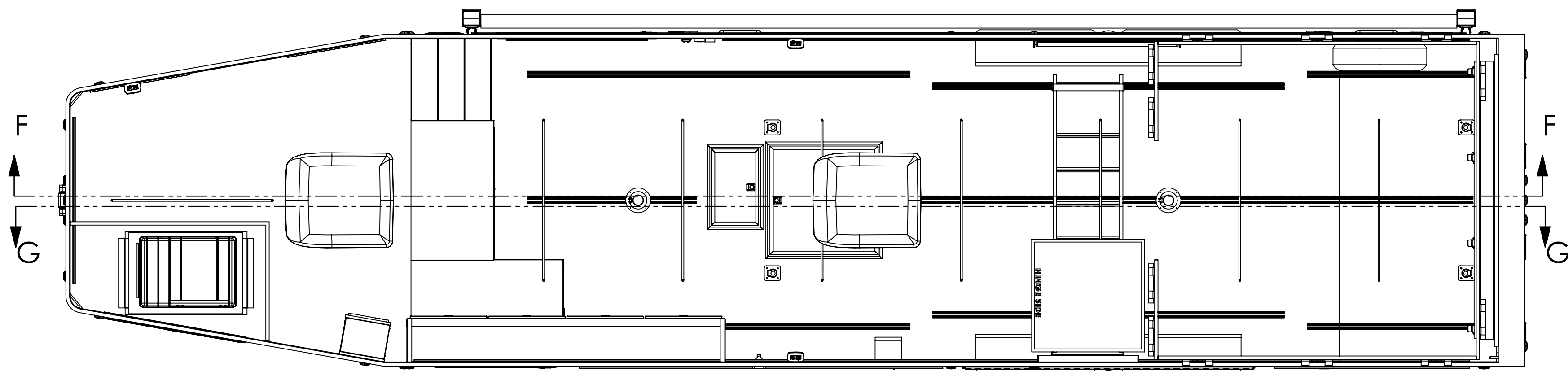
ACUMATICA PN:

DRAWN BY: REVISION:
AKM
DATE:
9/12/25
SCALE: 1:64

WEIGHT:
FILE NAME: RM 7_0_G, MASTER, 3600

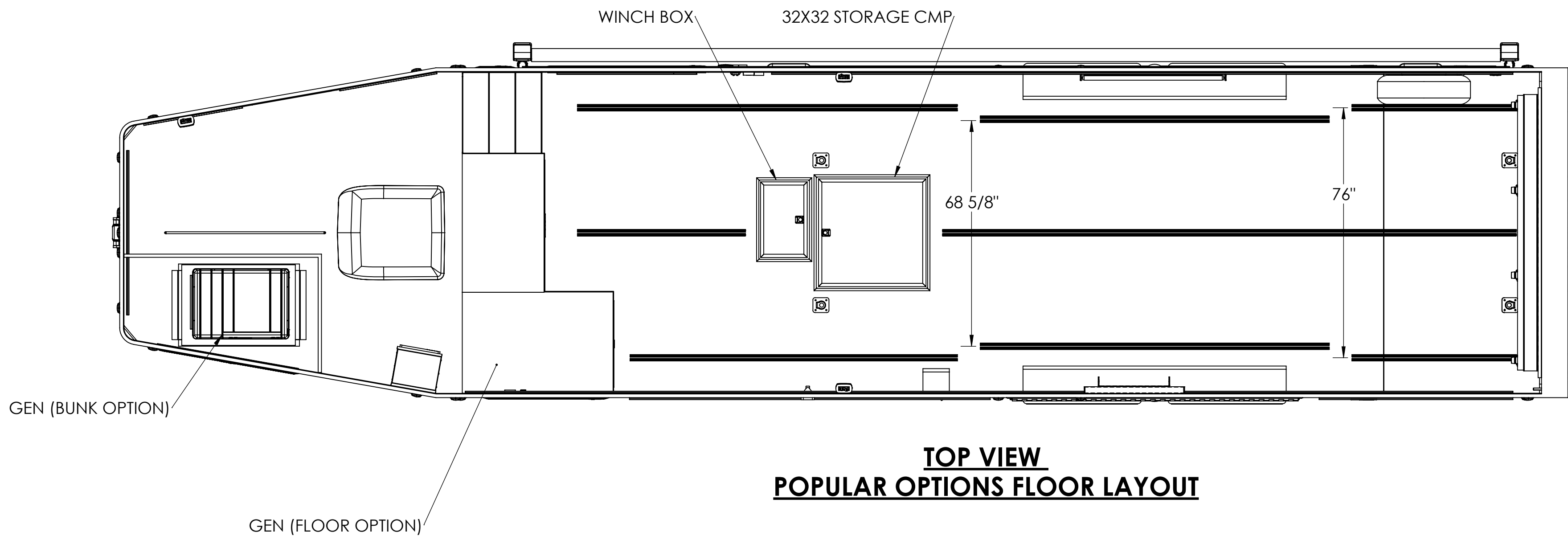
SHEET 5 OF 10

INTERIOR WIDTH = 97.63" WITH ALUMINUM WALLS OPTION

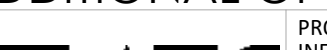


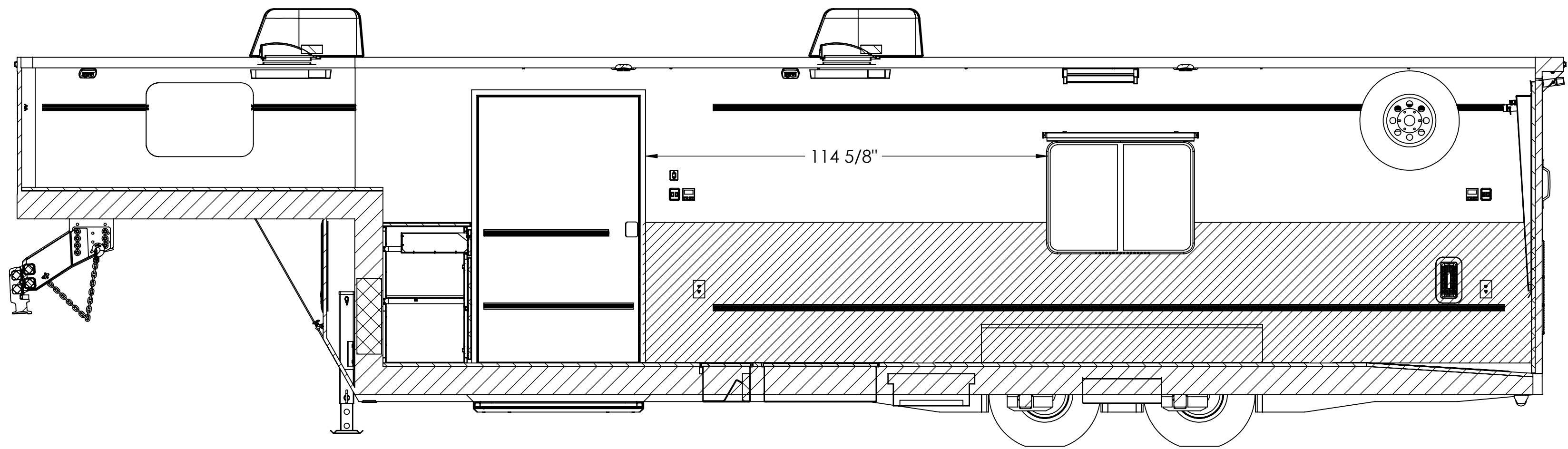
TOP VIEW
POPULAR OPTIONS

2 ROWS L-TRACK : REFERENCE OUTER ROWS
3 ROWS L-TRACK : REFERENCE ALL THREE ROWS OF TRACK (IF NO IN FLOOR CMP, CENTER ROW FULL LENGTH)



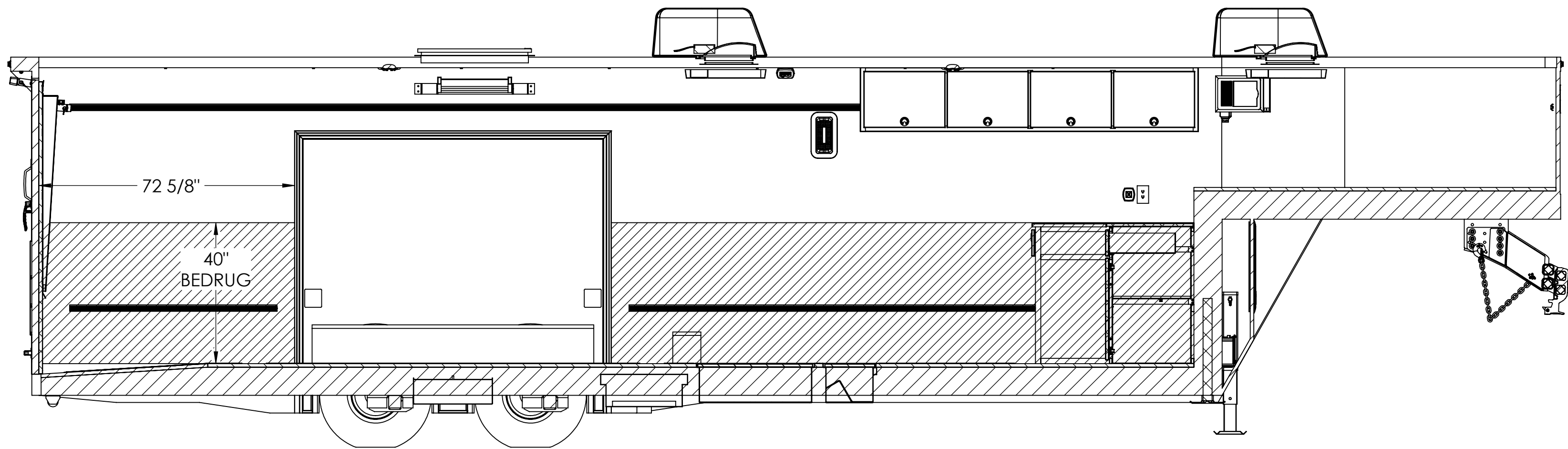
TOP VIEW
POPULAR OPTIONS FLOOR LAYOUT

				FOR FRAME	DIMENSION TOLERANCES	ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED	TITLE: RM7_0_G85703600+0-2T7.0K - ADDITIONAL OPTIONS LAYOUT		ACUMATICA PN:	
				EXTERIOR	STANDARD		MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)		PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ATC TRAILERS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ATC TRAILERS IS PROHIBITED.	DRAWN BY: AKM REVISION: DATE: 9/12/25 SCALE: 1:64
				INTERIOR	CRITICAL					
				STRUCTURAL						
REVISION TABLE										
REV.	DESCRIPTION			DATE	DONE BY	WEIGHT:				
DWG PATH: C:\Eng_Vault\Controlled Processes\ENGINEERING LIBRARY\RM 7_0_G, MASTER\RM 7_0_G, MASTER, 3600\MARKETING\										
						FILE NAME: RM 7_0_G, MASTER, 3600		SHEET 6 OF 10		



INTERIOR CURBSIDE VIEW

SECTION F-F
SCALE 1 : 26



INTERIOR ROADSIDE VIEW

SECTION G-G
SCALE 1 : 26

REVISION TABLE			
REV.	DESCRIPTION	DATE	DONE BY

DWG PATH: C:\Eng_Vault\Controlled Processes\ENGINEERING LIBRARY\RM 7_0_G, MASTER\RM 7_0_G, MASTER, 3600\MARKETING\

FOR FRAME
EXTERIOR
INTERIOR
STRUCTURAL

DIMENSION TOLERANCES
STANDARD
+ 1/16 " , 1.0 °
CRITICAL
+ 1/32 " , 0.5 °

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

TITLE:	RM7_0_G85703600+0-2T7.0K - ADDITIONAL OPTIONS LAYOUT
MATERIAL:	(THICKNESS - TYPE - ALLOY - SIZE)

WEIGHT:

FILE NAME: RM 7_0_G, MASTER, 3600

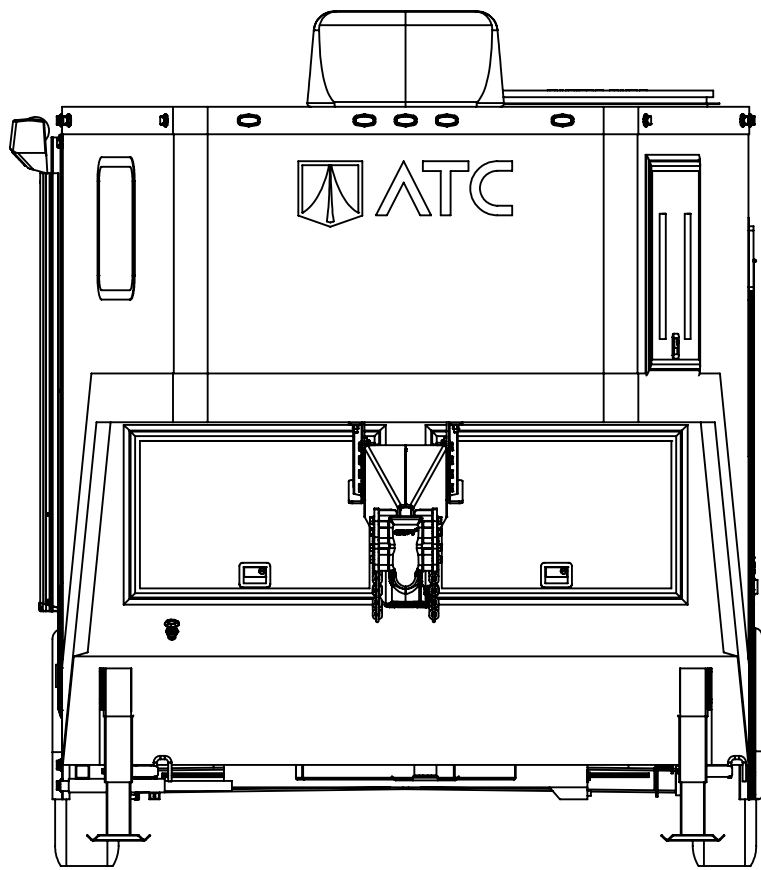


PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ATC TRAILERS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ATC TRAILERS IS PROHIBITED.

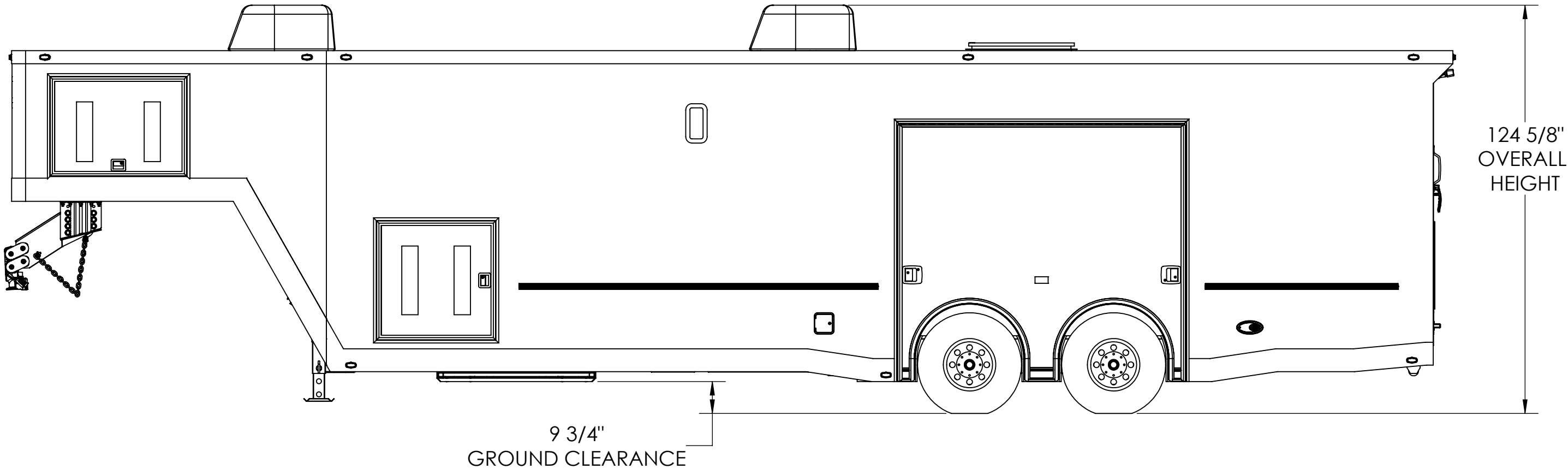
ACUMATICA PN:	
DRAWN BY:	AKM
REVISION:	
DATE:	9/12/25
SCALE:	1:64
SHEET 7 OF 10	

REAR RAMP OPENING: ADDITIONAL 6" HEIGHT OPTION
7.5' INT = 90.00W x 90.00H

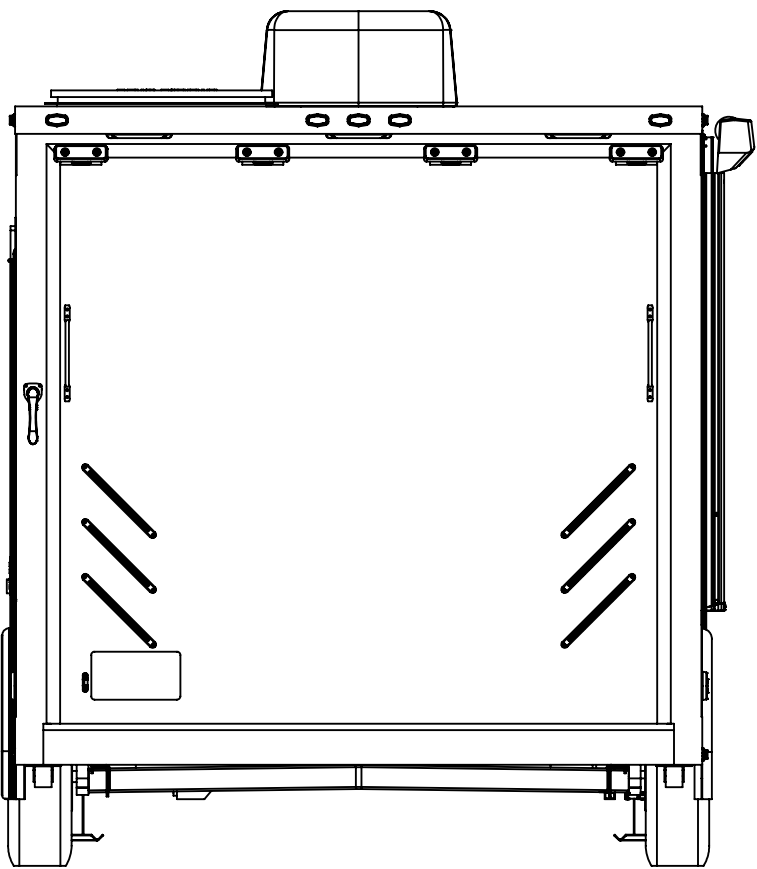
OVERALL HEIGHT
7.0'INT = 124.63"
7.5'INT = 130.63"



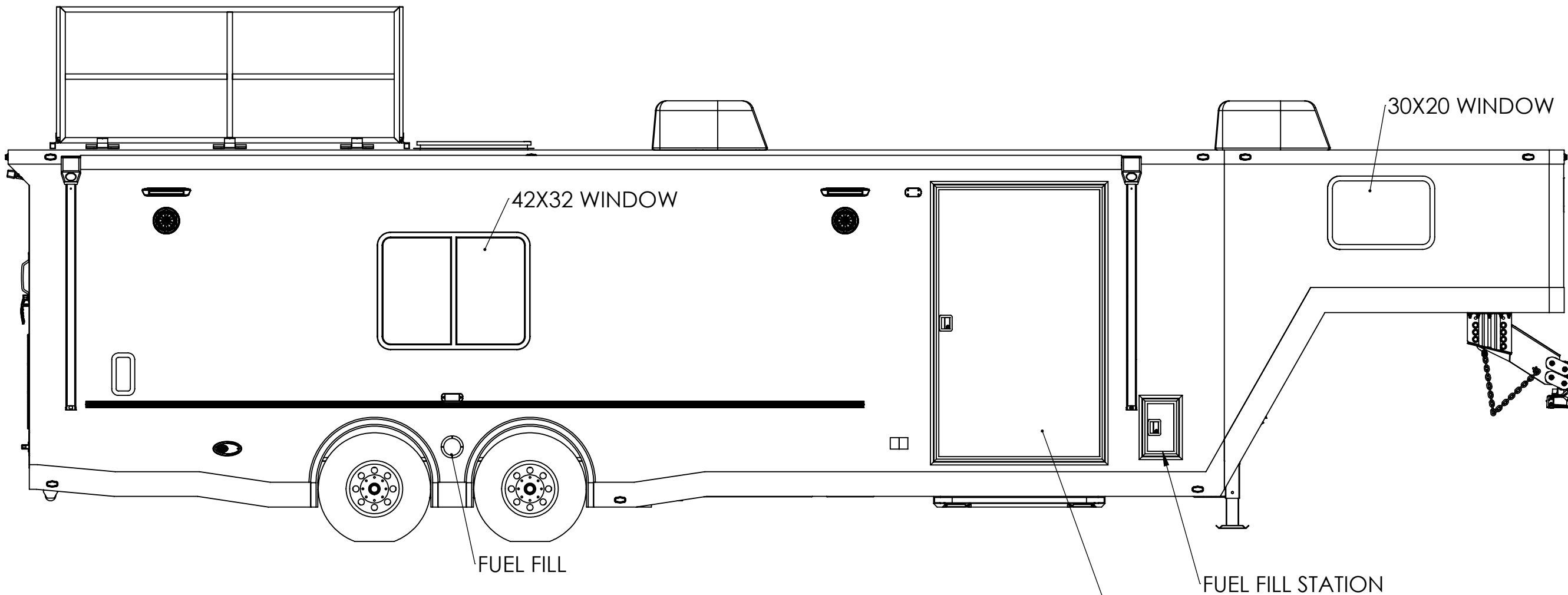
EXTERIOR FRONT VIEW



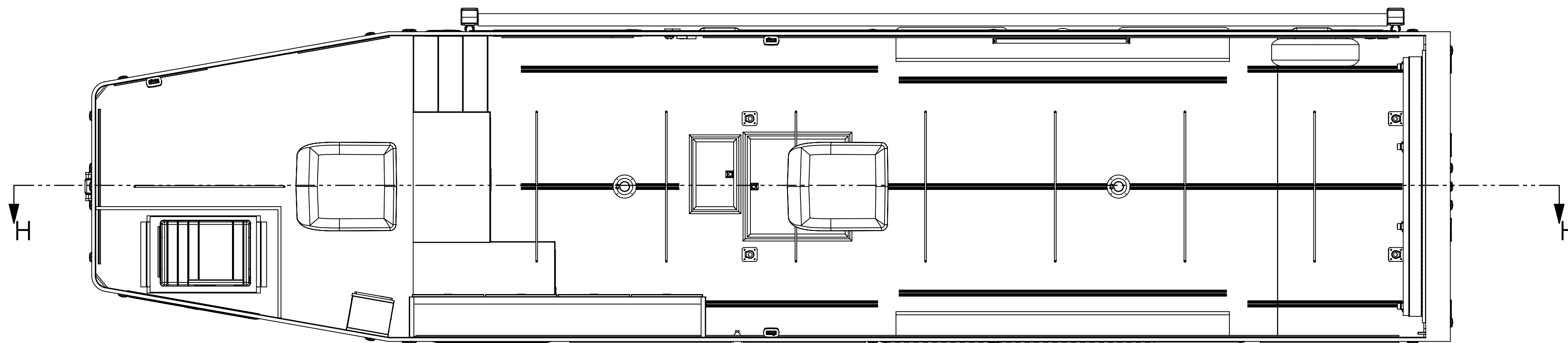
EXTERIOR ROADSIDE VIEW



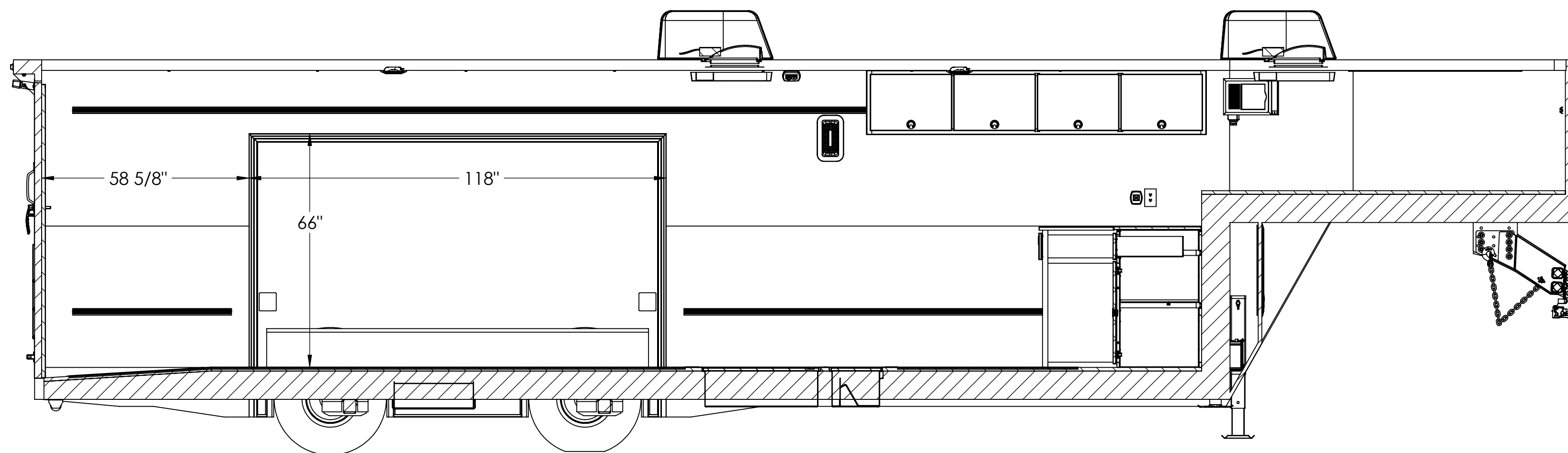
EXTERIOR REAR VIEW
(PREMIUM RAMP PKG)



EXTERIOR CURBSIDE VIEW



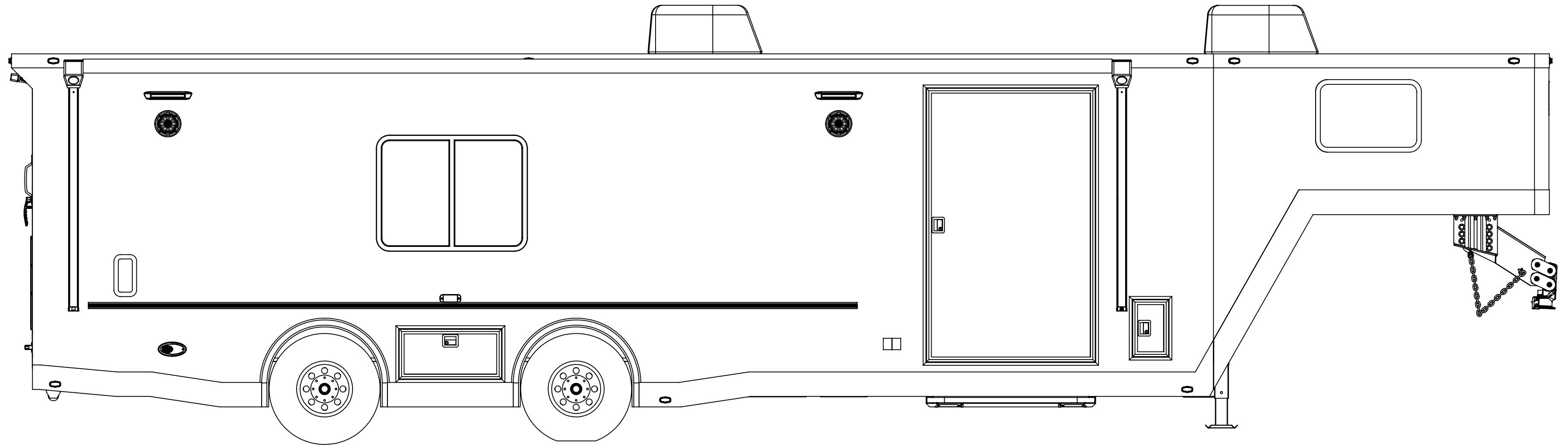
TOP VIEW
SUPER SPREAD AXLES W/ CS EXTERIOR STORAGE OPTION



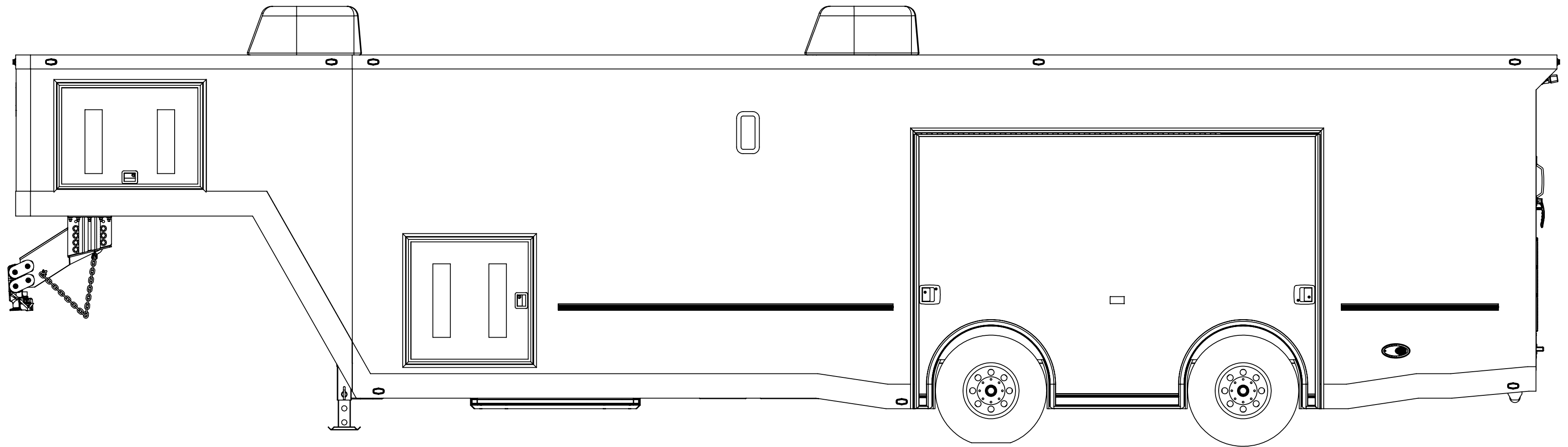
INTERIOR ROADSIDE VIEW
SUPER SPREAD AXLES OPTION

SECTION H-H
SCALE 1 : 26

REVISION TABLE				FOR FRAME	DIMENSION TOLERANCES	ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED	TITLE:	ACUMATICA PN:
REV.	DESCRIPTION	DATE	DONE BY	EXTERIOR	STANDARD		RM7_0_G85703600+0-2T7.0K - ADDITIONAL OPTIONS LAYOUT	DRAWN BY: REVISION:
				INTERIOR	+ 1/16 " , 1.0 °		MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)	AKM
				STRUCTURAL	CRITICAL			DATE:
					+ 1/32 " , 0.5 °			9/12/25
DWG PATH: C:\Eng_Vault\Controlled Processes\ENGINEERING LIBRARY\RM 7_0_G, MASTER\RM 7_0_G, MASTER, 3600\MARKETING\				WEIGHT:		FILE NAME: RM 7_0_G, MASTER, 3600, SSA		SCALE: 1:64
						SHEET 9 OF 10		



EXTERIOR CURBSIDE VIEW
(SUPER SPREAD AXLES W/ STORAGE CMP OPTION)



EXTERIOR ROADSIDE VIEW
(SUPER SPREAD AXLES OPTION)

REVISION TABLE				FOR FRAME	DIMENSION TOLERANCES	ALL DIMENSIONS ARE NOMINAL UNLESS CRITICAL DIMENSIONS ARE SPECIFICALLY NOTED	TITLE:	ACUMATICA PN:	
REV.	DESCRIPTION	DATE	DONE BY	EXTERIOR	STANDARD		RM7_0_G85703600+0-2T7.0K - ADDITIONAL OPTIONS LAYOUT	DRAWN BY: REVISION:	
				INTERIOR	+ 1/16 " , 1.0 °		MATERIAL: (THICKNESS - TYPE - ALLOY - SIZE)	AKM	
				STRUCTURAL	CRITICAL	+ 1/32 " , 0.5 °		DATE:	
							WEIGHT:	9/12/25	
DWG PATH: C:\Eng_Vault\Controlled Processes\ENGINEERING LIBRARY\RM 7_0_G, MASTER\RM 7_0_G, MASTER, 3600\MARKETING\				FILE NAME: RM 7_0_G, MASTER, 3600, SSA				SCALE: 1:64	
								SHEET 10 OF 10	