

# CXT® Buildings Truck Configurations

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*Use the bookmark panel on the left to navigate.*

## **Flush Restrooms**

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Cortez and Cortez Sectional- Page 5  
Dakota- Page 13 or 14  
Denali and Denali Sectional- Page 8  
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Taos- Page 13 or 14

## **Concession Buildings**

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Keystone- Page 13 or 14  
Malibu- Page 13 or 14  
Pomona- Page 13 or 14

## **Shower Buildings**

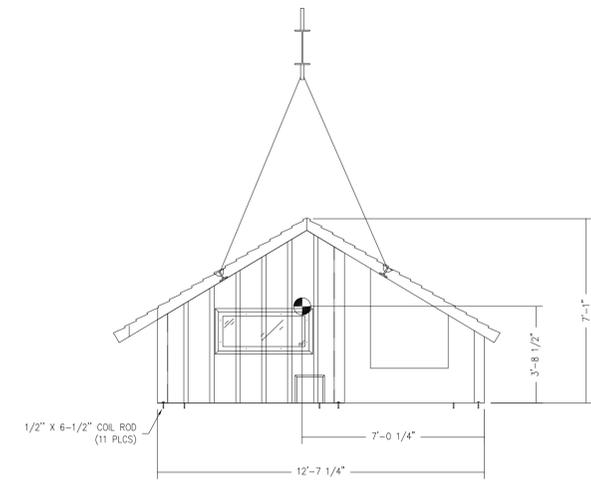
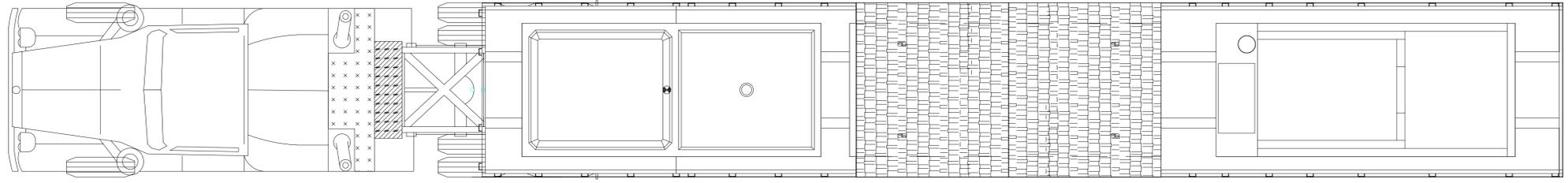
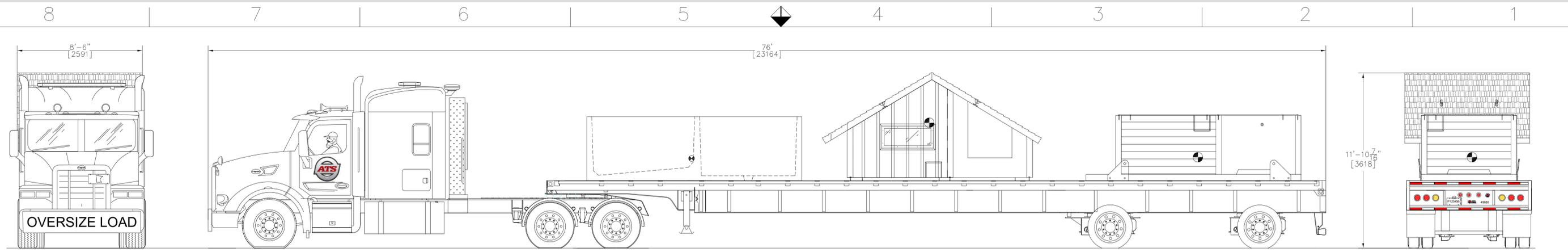
Cheyenne- Page 13 or 14  
Navajo- Page 13 or 14  
Pioneer- Page 9  
Rainier- Page 12

## **Vault Restrooms**

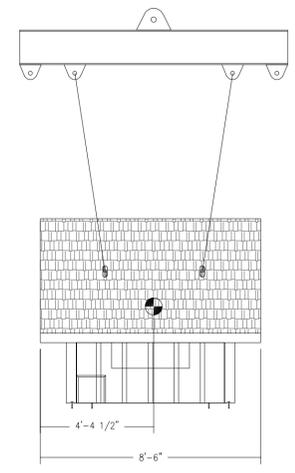
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Double Cascadian- Page 7  
Gunnison- Page 3  
Rocky Mountain- Page 2  
Double Rocky Mountain- Page 6  
Tioga- Page 4

## **Utility Buildings**

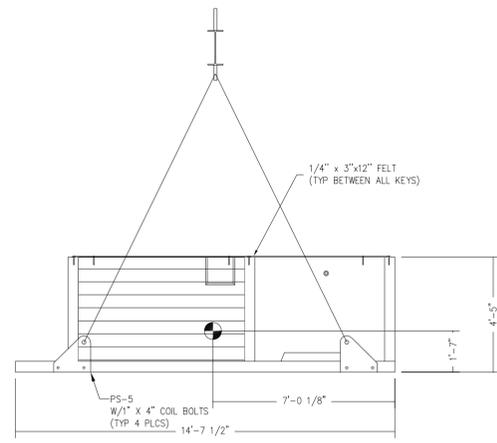
Schweitzer I- Page 9  
Schweitzer II- Page 12



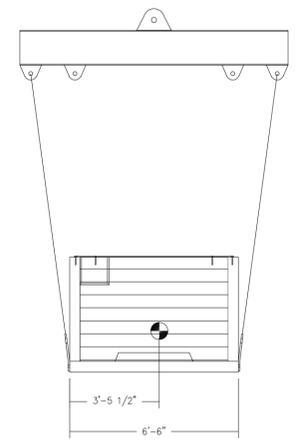
FRONT TOP ELEVATION



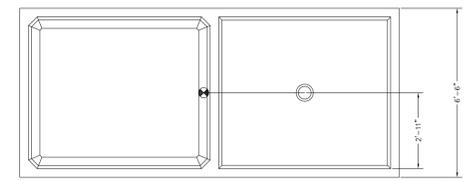
RIGHT SIDE TOP ELEVATION



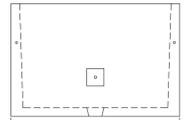
FRONT BTM ELEVATION



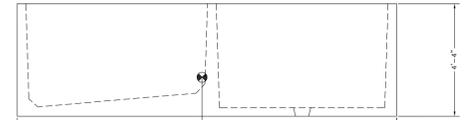
RIGHT SIDE BTM ELEVATION



PLAN VIEW



END VIEW



ELEVATION



**CASCADIAN**  
Building Number C-2130  
**Typical Transport Configuration**

- Notes:
1. Flatbed Trailer
  2. Tractor 5th wheel 0" forward of center axle.

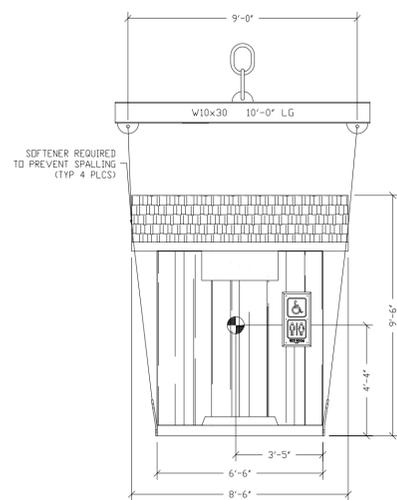
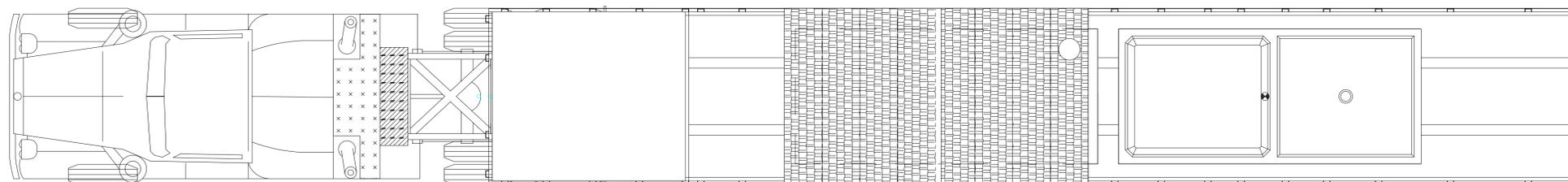
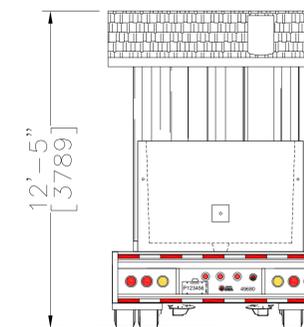
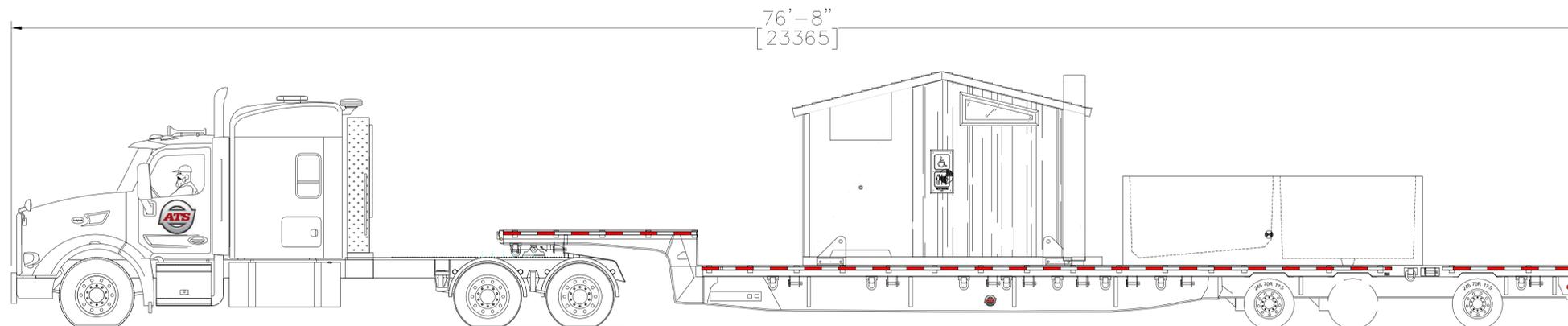
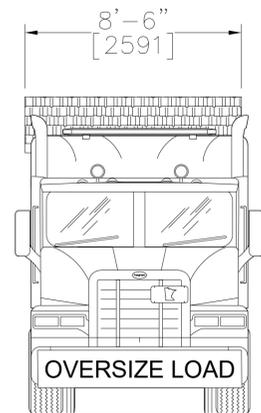
ATS Projects  
725 Opportunity Dr.  
St. Cloud, MN 56301

CREATED BY  
**WER**  
CREATED DATE  
**2023-04-07**

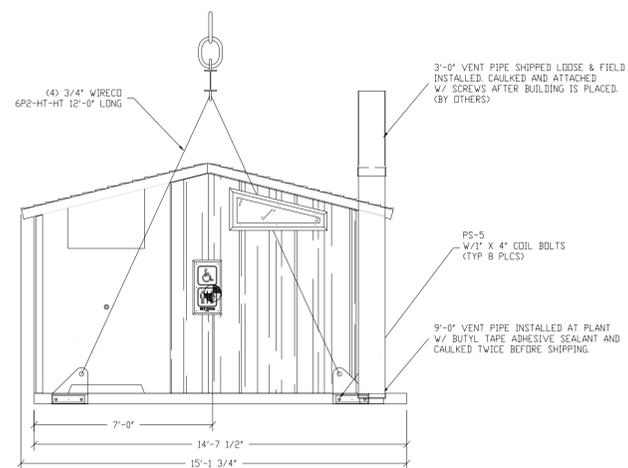
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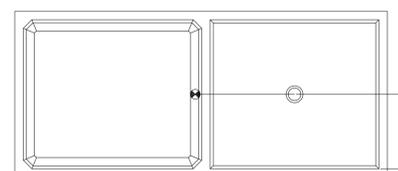
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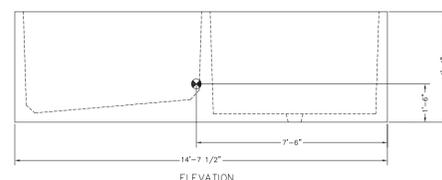
LEFT SIDE ELEVATION



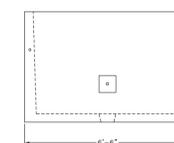
FRONT ELEVATION



PLAN VIEW



ELEVATION



END VIEW



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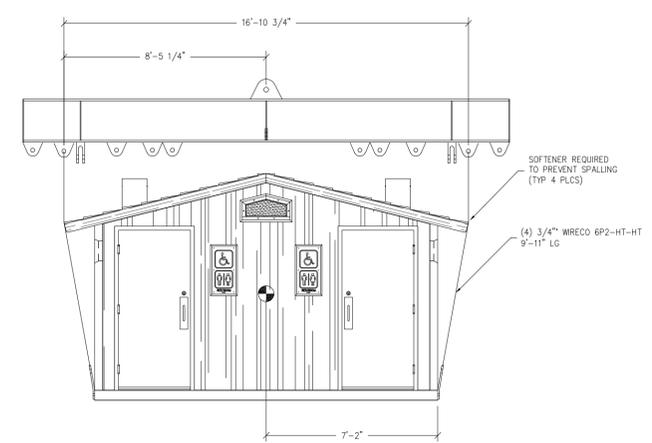
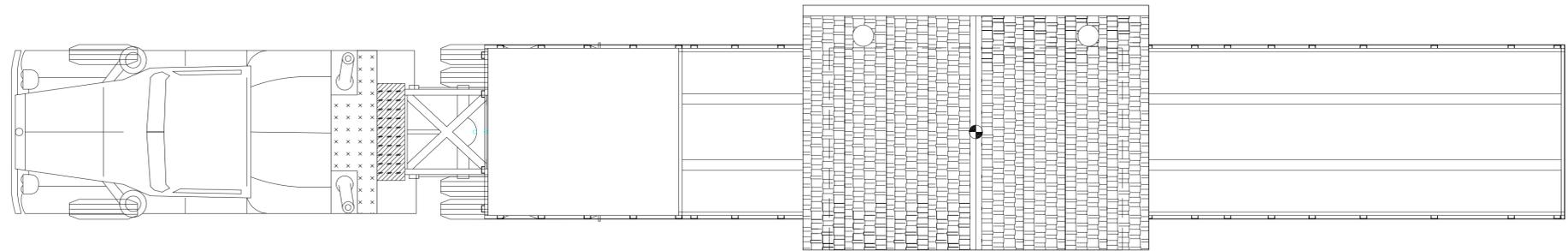
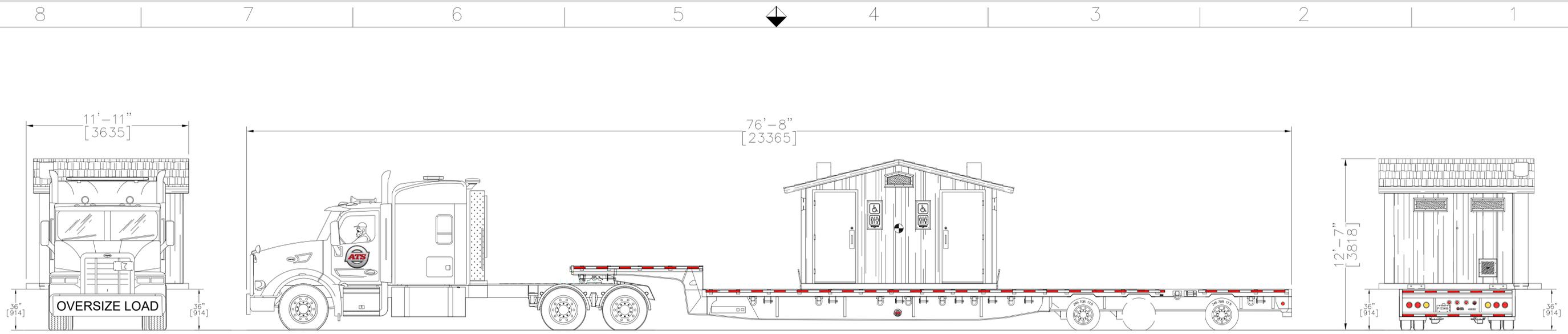
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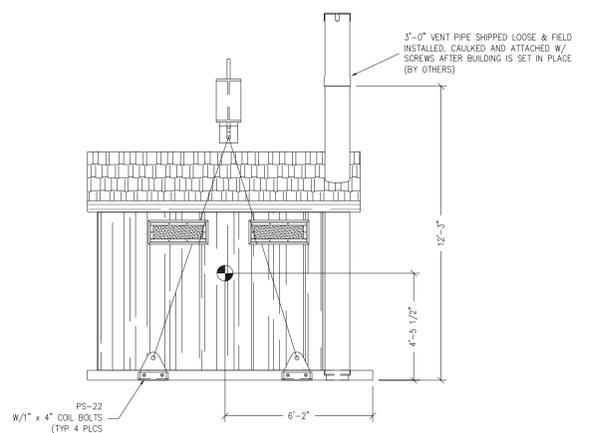
**GUNNISON / VAULT**  
Building Number G-6705  
**Typical Transport Configuration**

- Notes:  
1. Stepdeck Trailer  
2. Tractor 5th wheel 0" forward of center axle.

REV	DESCRIPTION	DATE
1	Notes	1-24-2023



FRONT ELEVATION



RIGHT SIDE ELEVATION



**TIOGA**  
Building Number T-4730  
**Typical Transport Configuration**

- Notes:
1. Stepdeck Trailer
  2. Tractor 5th wheel 0" forward of center axle.

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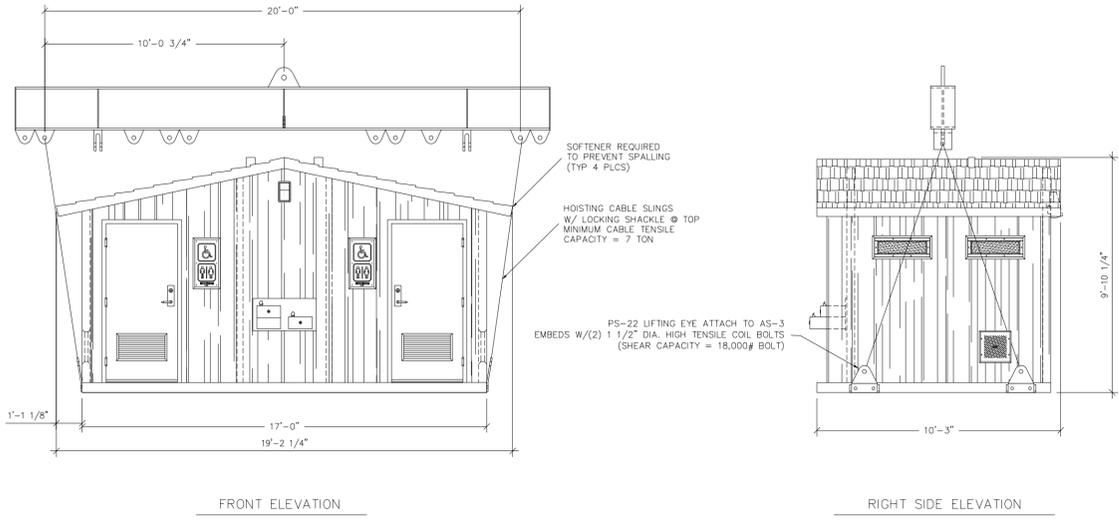
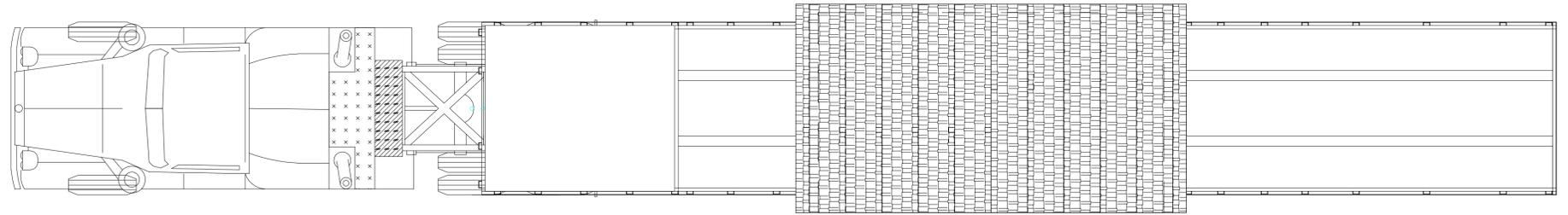
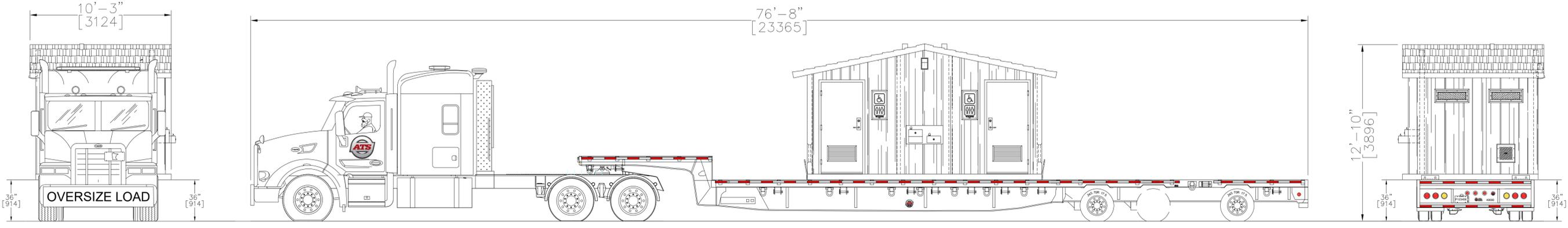
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**2023-04-07**

SIZE  
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REVISION  
**00**

REVISIONS		
REV	DESCRIPTION	DATE
1	Notes	1-24-2023

DRAWING NO. 20230407-001 MFR DWG. T-01 SHEET **01**

8 7 6 5 4 3 2 1



**CORTEZ**  
Building Number CR-1672  
**Typical Transport Configuration**

- Notes:
1. Stepdeck Trailer
  2. Tractor 5th wheel 0" forward of center axle.

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CREATED DATE  
**2023-04-11**

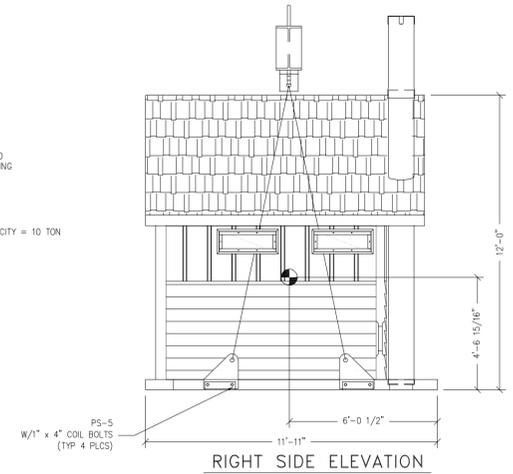
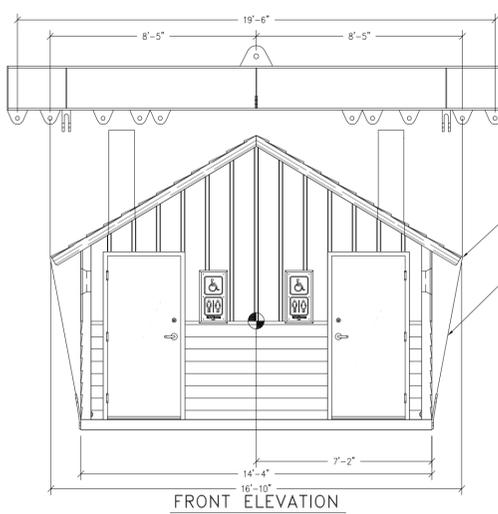
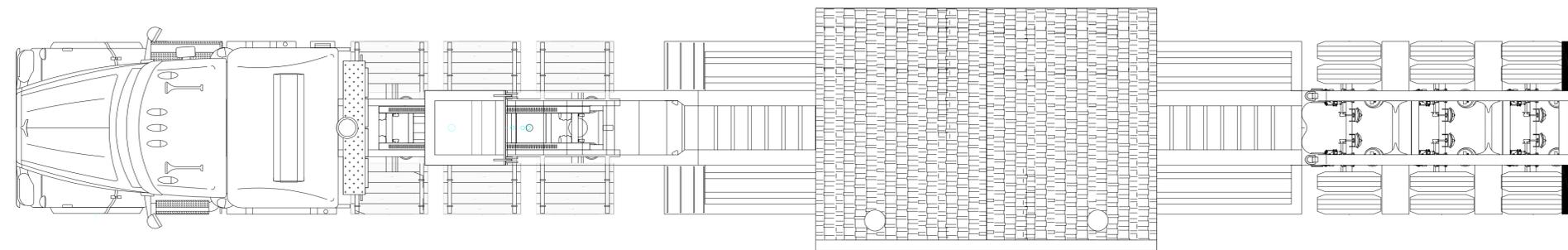
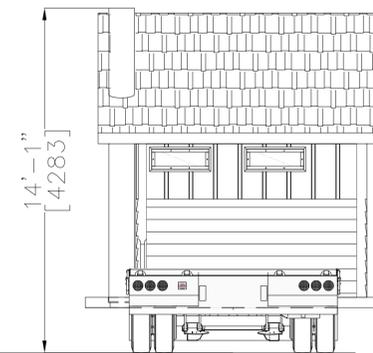
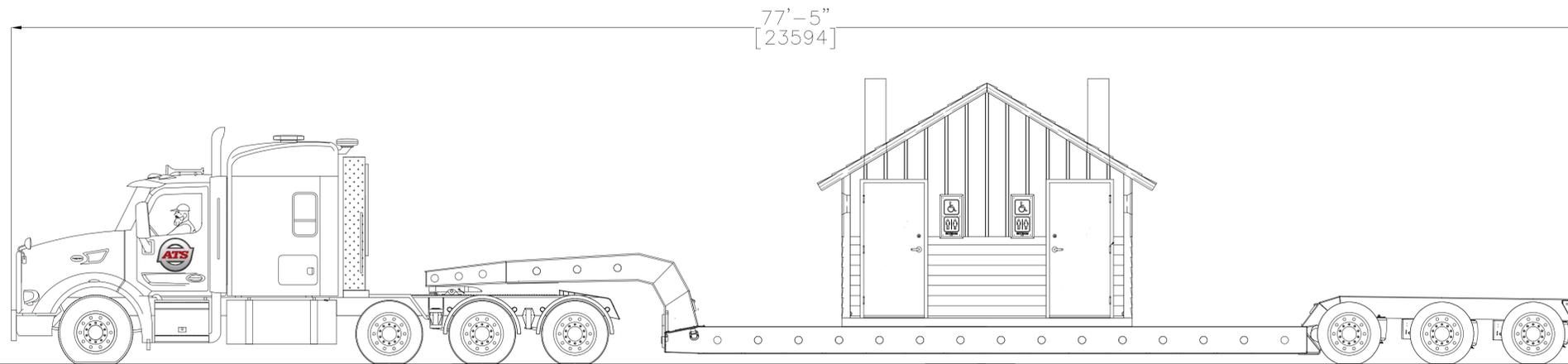
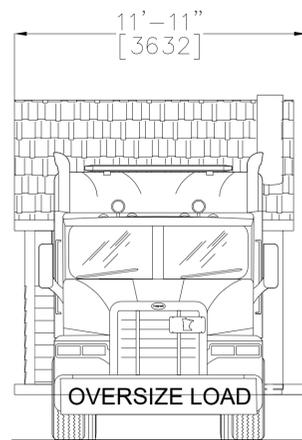
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REV	DESCRIPTION	DATE
1	Notes	1-24-2023

8 7 6 5 4 3 2 1





SOFTENER REQUIRED TO PREVENT SPALLING (TYP 4 PLCS)

MINIMUM CABLE CAPACITY = 10 TON  
11'-6" LONG

PS-5  
W/1" x 4" COIL BOLTS (TYP 4 PLCS)

SHIPPING WEIGHTS AND DIMENSIONS			
WEIGHT	LENGTH	WIDTH	HEIGHT
45,500	16'-10"	11'-11"	12'-0"



**Double Cascadian**  
Building Number DC1520  
**Typical Transport Configuration**

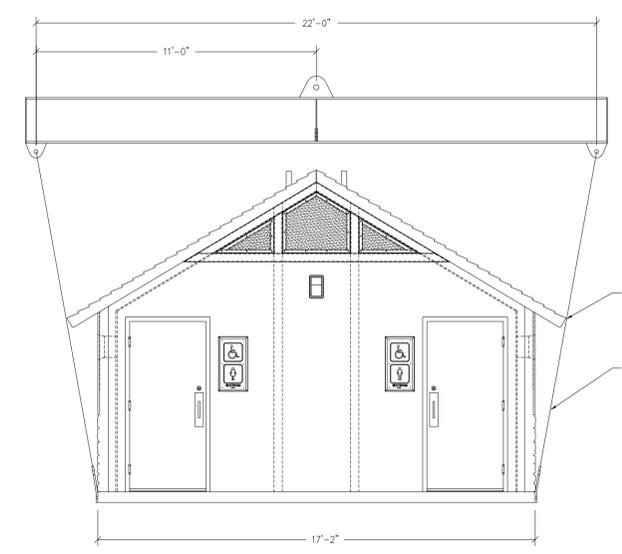
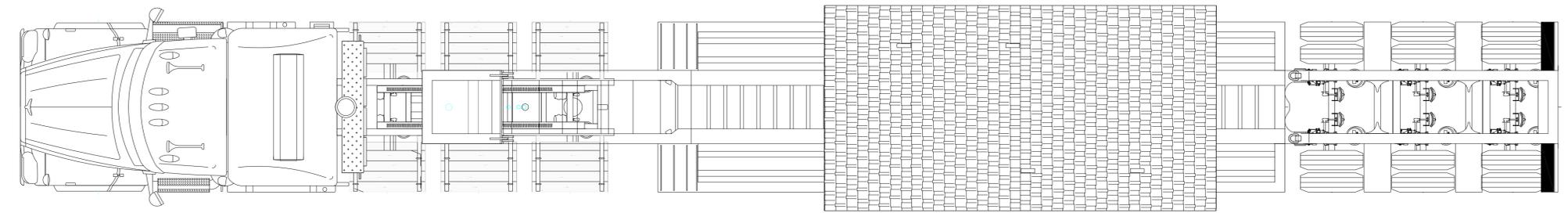
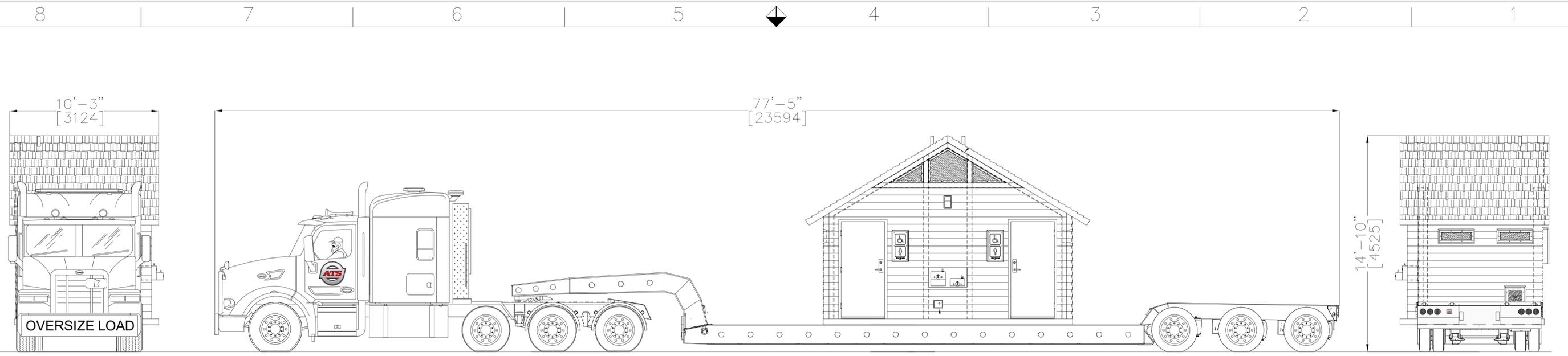
- Notes:
- 4ax Tractor + 3ax RGN
  - Tractor 5th wheel 18" forward of center axle.

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CREATED DATE	2023-10-10
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REVISION	00
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REVISION DATE	--

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REV	DESCRIPTION	DATE

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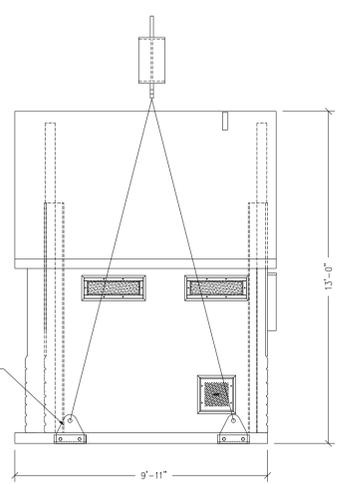


FRONT ELEVATION

SOFTENER REQUIRED TO PREVENT SPALLING (TYP. 4 PLCS)

HOISTING CABLE SLINGS W/ LOCKING SHACKLE @ TOP MINIMUM CABLE TENSILE CAPACITY = 10 TON

PS-22 LIFTING EYE ATTACH TO AS-3 EMBEDS W/(2) 1 1/2" DIA. HIGH TENSILE COIL BOLTS (SHEAR CAPACITY = 18,000# BOLT)



RIGHT SIDE ELEVATION



**DENALI**  
Building Number DN-16  
**Typical Transport Configuration**

- Notes:
1. RGN Trailer
  2. Tractor 5th wheel 18" forward of center axle.

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**2023-04-011**

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REV	DESCRIPTION	DATE
1	Notes	1-24-2023



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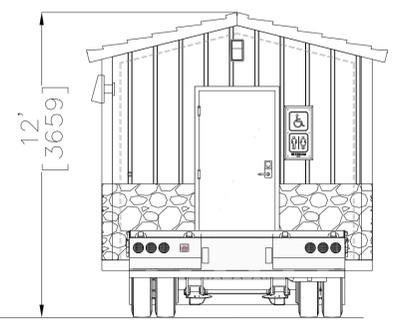
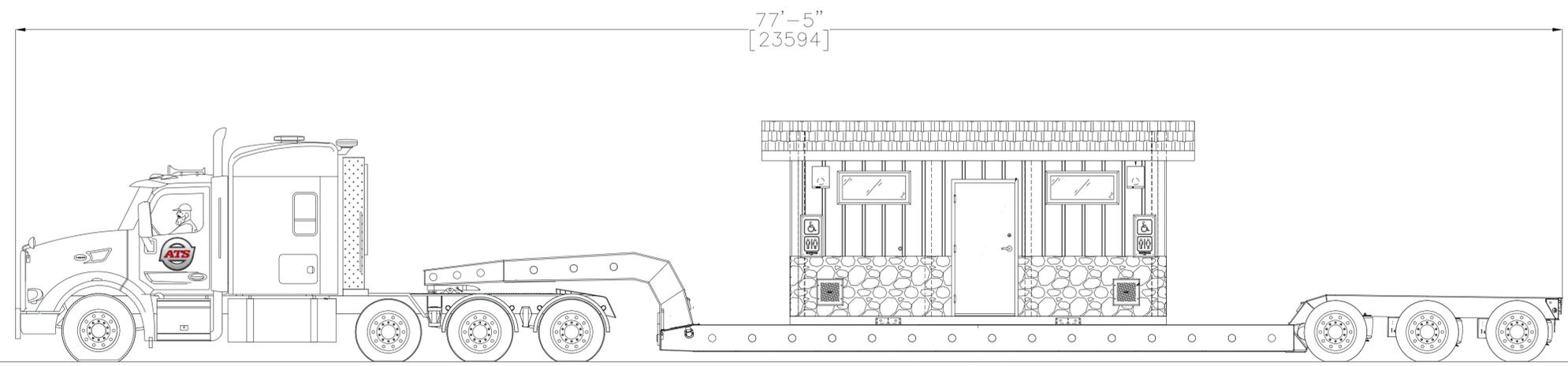
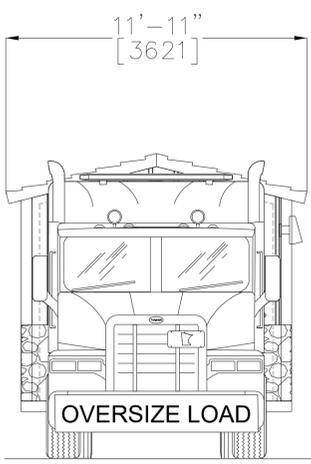
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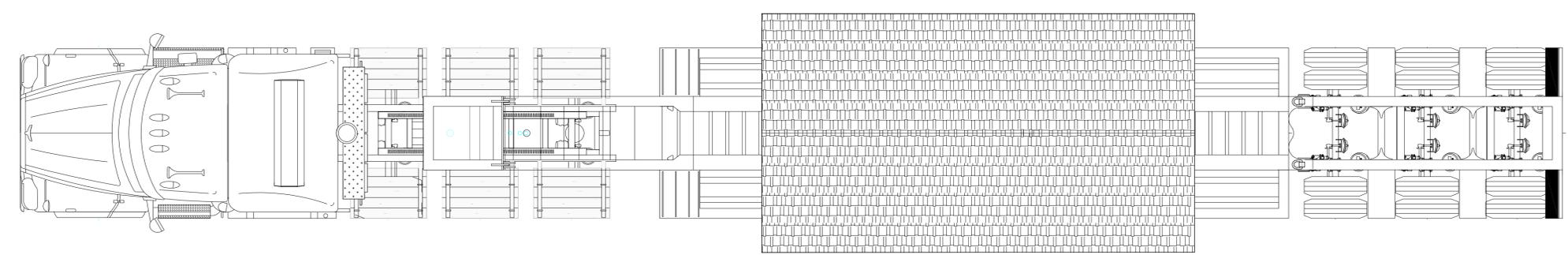
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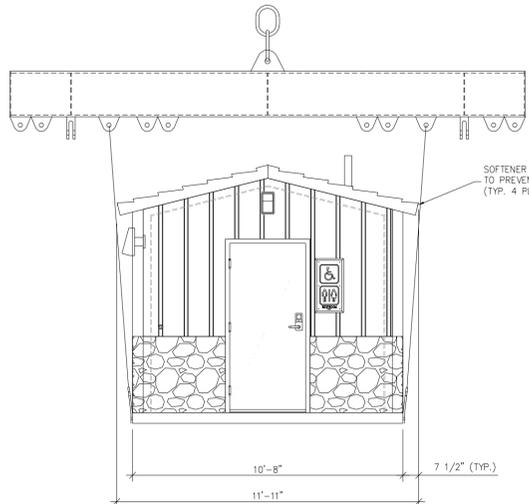
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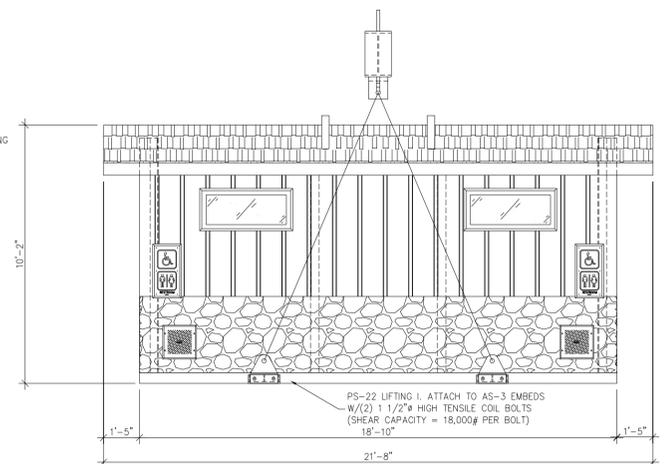


B

B



LEFT END ELEVATION



FRONT ELEVATION

A

A

8

7

6

5

4

3

2

1



**OZARK II**  
Building Number OZII-110  
**Typical Transport Configuration**

- Notes:
- 4ax Tractor + 3ax RGN Trailer
  - Tractor 5th wheel 18" forward of center axle.

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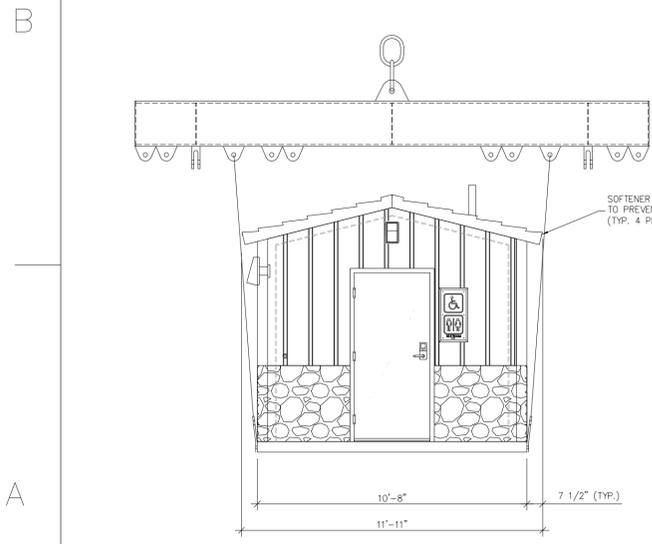
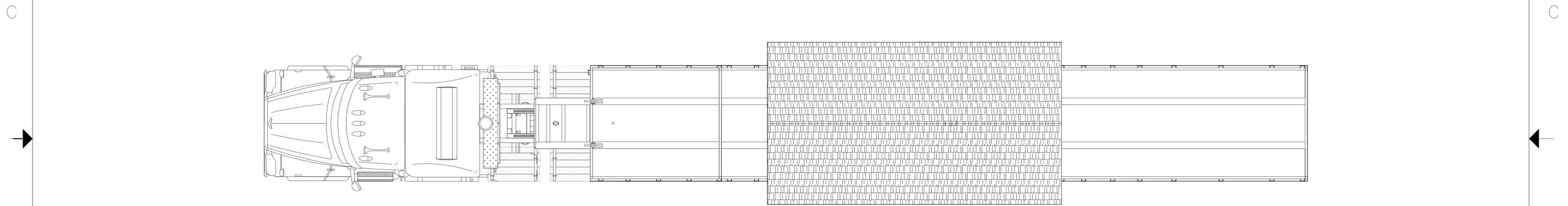
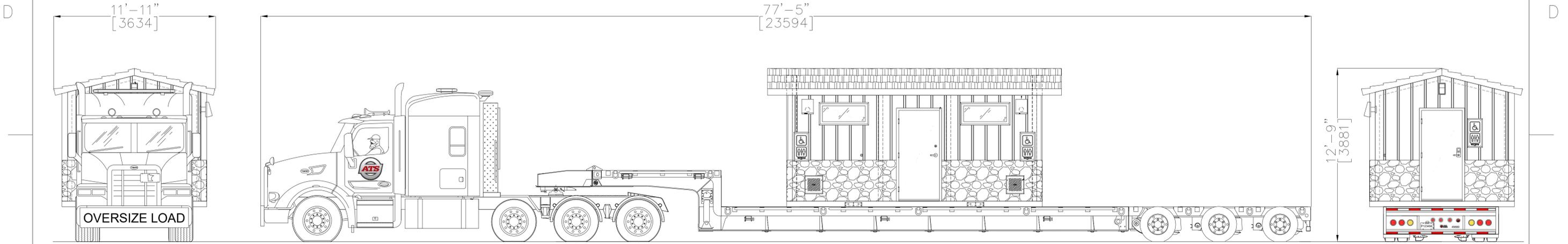
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**2023-04-014**

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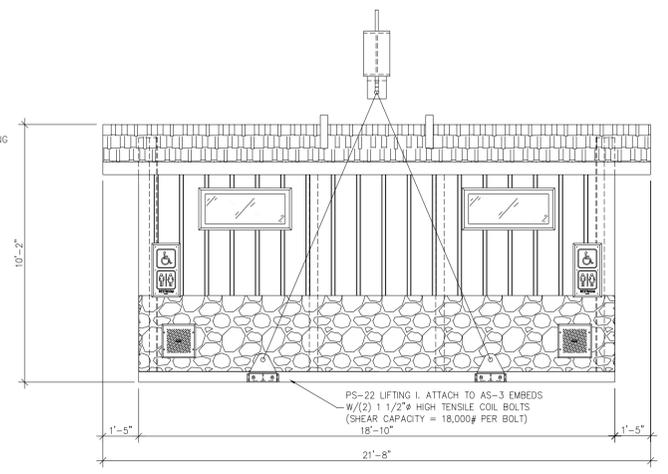
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LEFT END ELEVATION



FRONT ELEVATION



**OZARK II**  
Building Number OZII-110  
**Typical Transport Configuration**

- Notes:
1. 4ax Tractor + 3ax Stepdeck Trailer
  2. Tractor 5th wheel 18" forward of center axle.

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**2023-04-014**

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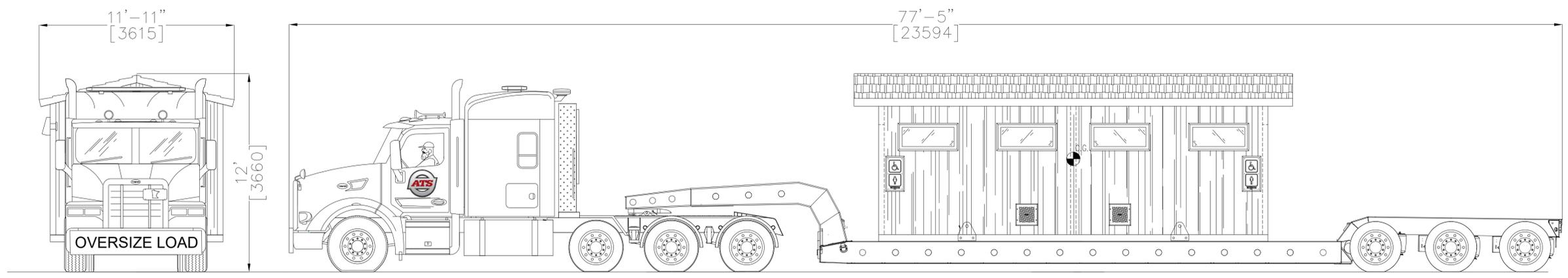
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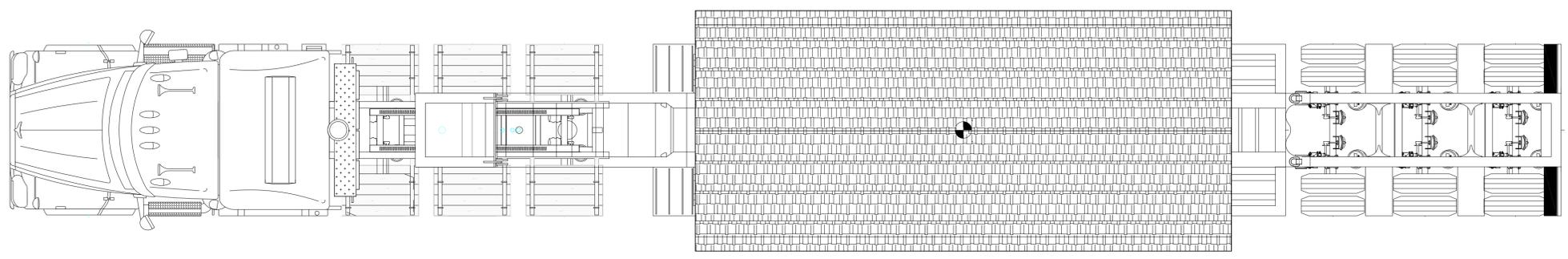
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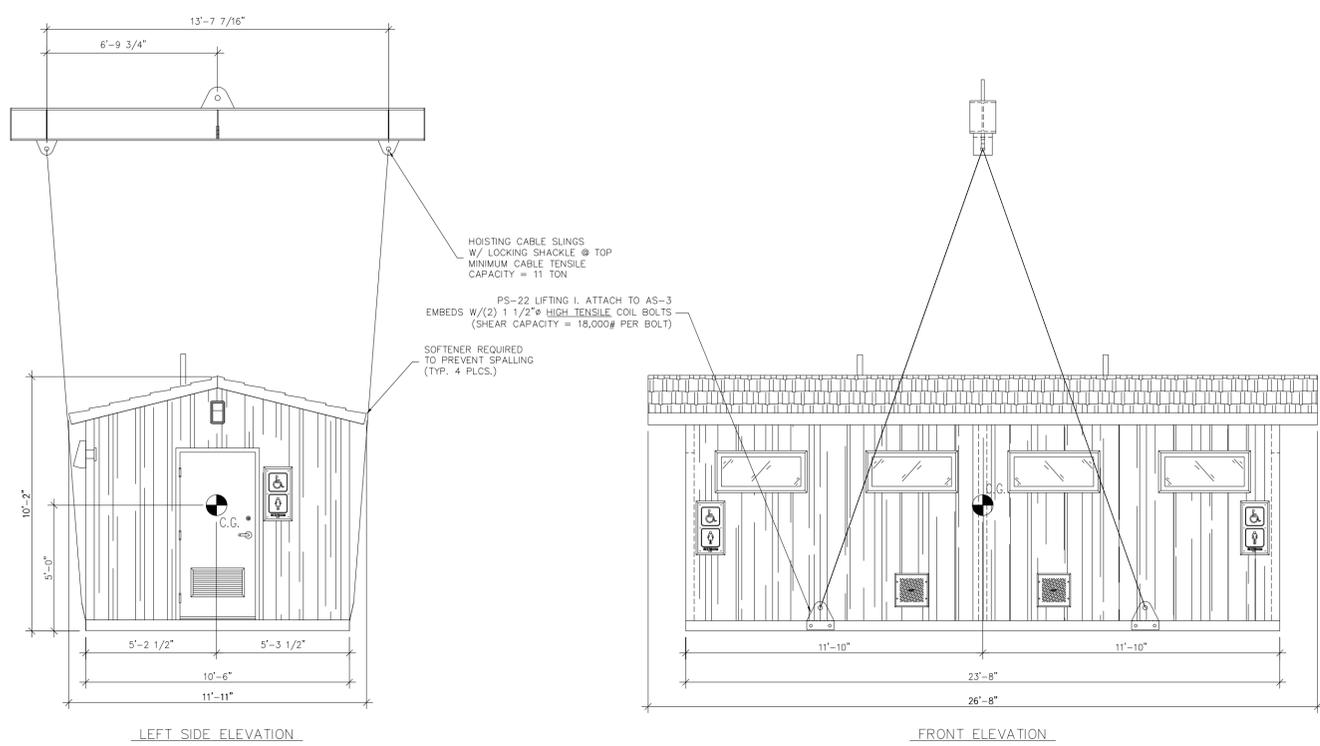
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**RANIER**  
Building Number RN-104  
**Typical Transport Configuration**

- Notes:  
1. RGN Trailer  
2. Tractor 5th wheel 18" forward of center axle.

ATS Projects  
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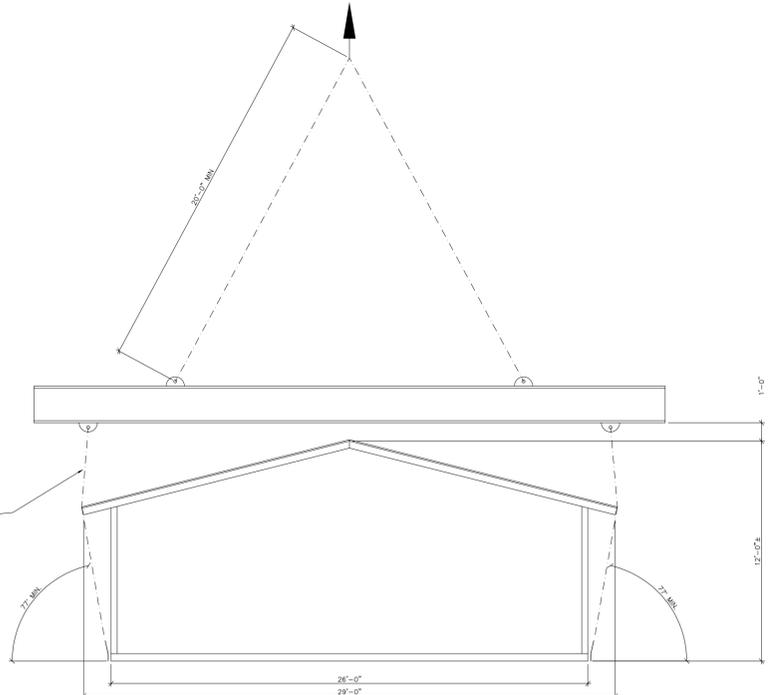
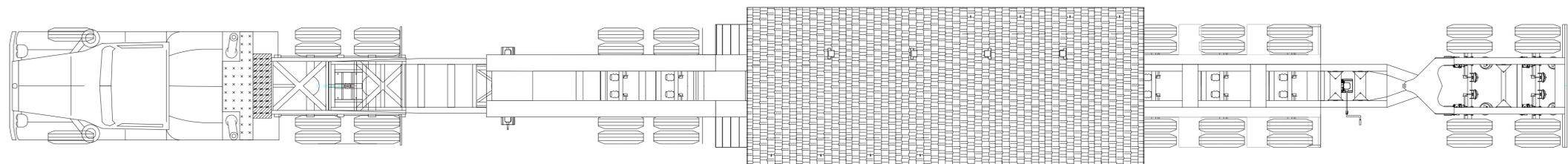
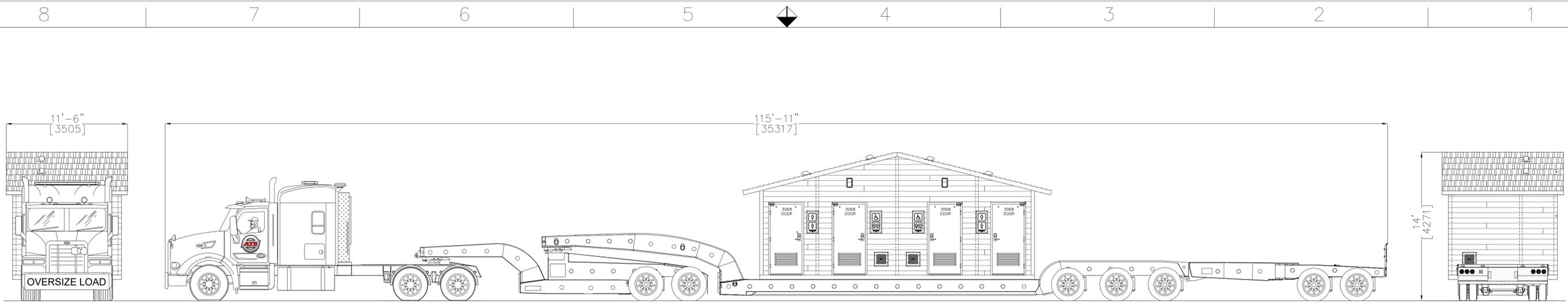
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**2023-04-07**

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REVISED DATE  
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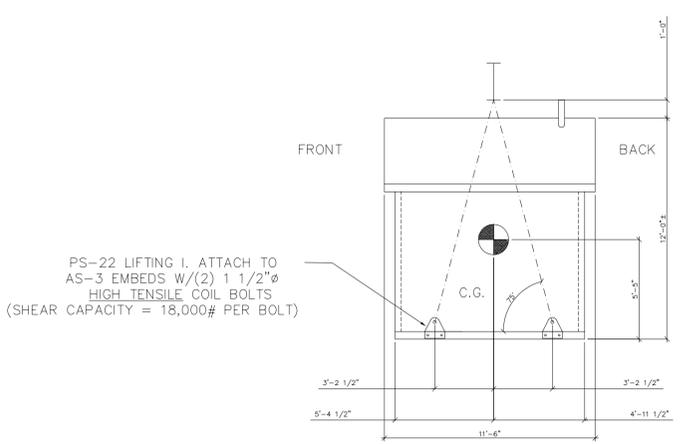
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REV	DESCRIPTION	DATE
1	Notes	1-24-2023

DRAWING NO. 20230410-004 MFR DWG. RN-02 SHEET **01**

8 7 6 5 4 3 2 1



CRANE LIFTING SCHEMATIC – UNIT A



CRANE LIFTING SCHEMATIC – END VIEW

PS-22 LIFTING I. ATTACH TO AS-3 EMBEDS W/(2) 1 1/2"Ø HIGH TENSILE COIL BOLTS (SHEAR CAPACITY = 18,000# PER BOLT)



**SANTIAGO**  
Building Number S-399  
**Typical Transport Configuration**

- Notes:
- 3axle tractor + 2+3+2RGN Trailer
  - Tractor 5th wheel 0" forward of center axle.

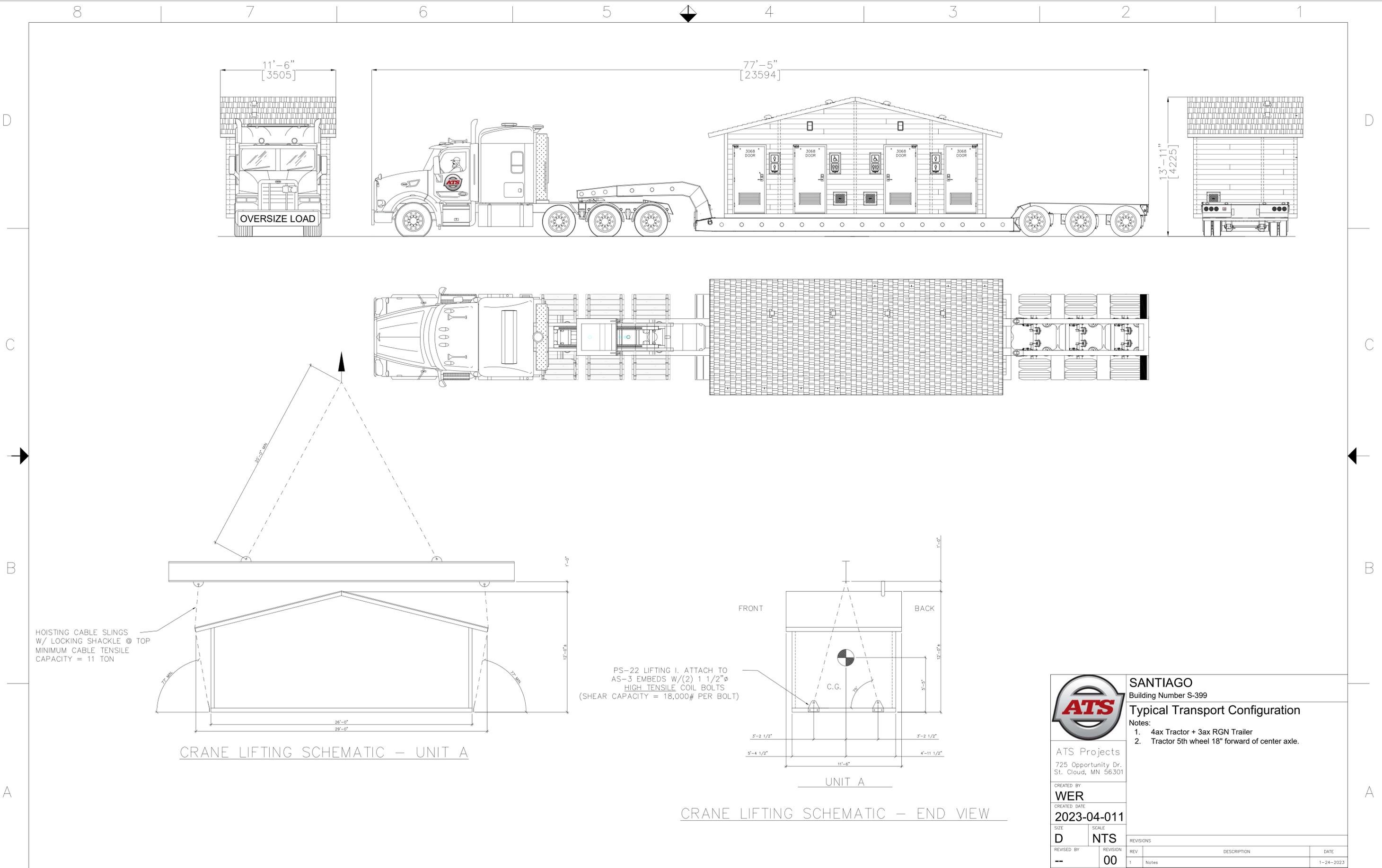
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CREATED DATE  
**2023-04-011**

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REV	DESCRIPTION	DATE
1	Notes	1-24-2023

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CRANE LIFTING SCHEMATIC – UNIT A

CRANE LIFTING SCHEMATIC – END VIEW

HOISTING CABLE SLINGS  
W/ LOCKING SHACKLE @ TOP  
MINIMUM CABLE TENSILE  
CAPACITY = 11 TON

PS-22 LIFTING I. ATTACH TO  
AS-3 EMBEDS W/(2) 1 1/2"Ø  
HIGH TENSILE COIL BOLTS  
(SHEAR CAPACITY = 18,000# PER BOLT)



**SANTIAGO**  
Building Number S-399  
**Typical Transport Configuration**

- Notes:  
 1. 4ax Tractor + 3ax RGN Trailer  
 2. Tractor 5th wheel 18" forward of center axle.

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**WER**  
CREATED DATE  
**2023-04-011**

SIZE  
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1	Notes		1-24-2023