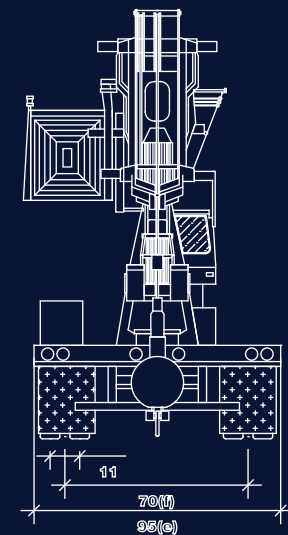
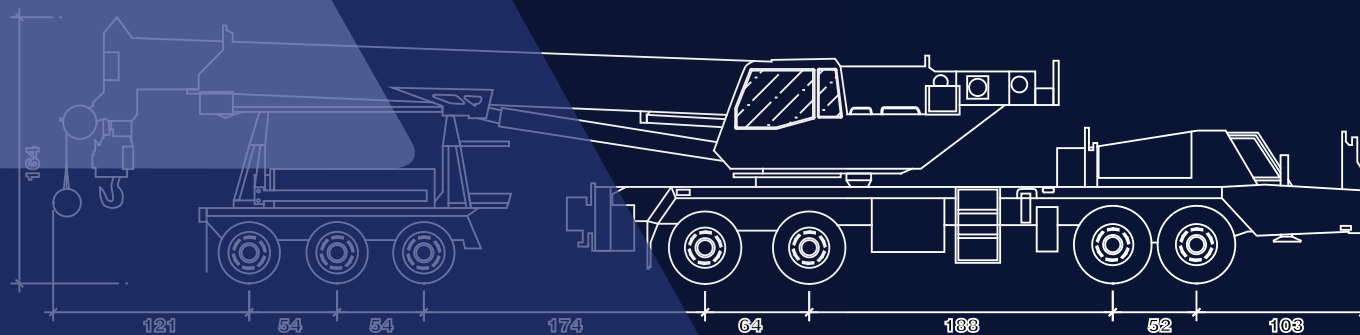


VEHICLE INVENTORY

DATA FOR EFFICIENT GOODS
MOVEMENT AND FREIGHT
ANALYSIS

2017



U.S. Department of Transportation
Federal Highway Administration

FHWA-PL-17-016

Notice

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Technical Report Documentation Page

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16. Abstract In the last two decades, Federal Highway Administration (FHWA) has invested in a number of efforts to improve the understanding of the operational and physical characteristics of the on-road vehicle fleet and how vehicle dimensions and loading interacts with the pavement. Although there have been few changes in Federal policies governing overall vehicle dimension and weight characteristics since 1994, there have been significant changes in vehicle body type, axle configuration, and tire spacing/design to improve the safety and fuel efficiency of trucks. In addition, through their permit processes for over-weight and over-dimension vehicles, States have been allowing the operations of special trucks to support in-state manufacturing, as well as the agriculture and forestry industries. Given the significant changes in vehicle configurations and various new vehicles on the roadway, FHWA has sponsored this study to revisit its 13 current vehicle categories and enhance its vehicle inventory with pictorial illustrations and associated body, axle and tire dimensions. The report provides a pictorial inventory of over 500 vehicle configurations. The report is a companion piece to an electronic spreadsheet that lists 650 vehicle configurations and dimensions.					
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TABLE OF CONTENTS

Summary

Class 1 – Motorcycle

Class 2 – Passenger Cars

Class 3 – Pickups, Panels, Vans

Class 4 – Buses

Class 5 – Single Unit 2-Axle Trucks

Class 6 – Single Unit 3-Axle Trucks

Class 7 – Single Unit 4 or More-Axle Trucks

Class 8 – Single Trailer 3- or 4-Axle Trucks

Class 9 – Single Trailer 5-Axle Trucks

Class 10 – Single Trailer 6 or More-Axle Trucks

Class 11 – Multi-Trailer 5 or Less-Axle Trucks

Class 12 – Multi-Trailer 6-Axle Trucks

Class 13 – Multi-Trailer 7 or More-Axle Trucks

SUMMARY

1. Introduction

In the last two decades, Federal Highway Administration (FHWA) has invested in a number of efforts to improve the understanding of the operational and physical characteristics of the on-road vehicle fleet and how vehicle dimensions and loading interacts with the pavement. Although there have been few changes in Federal policies governing overall vehicle dimension and weight characteristics since 1994, there have been significant changes in vehicle body type, axle configuration, and tire spacing/design to improve the safety and fuel efficiency of trucks. In addition, through their permit processes for over-weight and over-dimension vehicles, States have been allowing the operations of special trucks to support in-state manufacturing, as well as the agriculture and forestry industries. Given the significant changes in vehicle configurations and various new vehicles on the roadway, FHWA has sponsored this study to revisit its 13 current vehicle categories and enhance its vehicle inventory with pictorial illustrations and associated body, axle and tire dimensions.

2. Overview of Methodological Approach

This document presents the results of this study. The baseline methodological approach used in the study includes the following steps:

- (i) Preparing a vehicle catalog using the 2002 Vehicle Inventory and Use Survey (VIUS), which contains more than 150,000 samples and provides data on the physical

- and operational characteristics of the U.S. vehicle inventory with more than 400 variables;
- (ii) Validating and finalizing the vehicle catalog with field trips across the nation and through search on Google Streets;
- (iii) Collecting photographs of different vehicle configurations of vehicle catalog;
- (iv) Taking steel tape measurement of sample vehicles to establish the axle spacing, width, height, body type, and tire spacing of said vehicles; and
- (v) Preparing pictorial dimensions of each vehicle configuration that belong to a particular FHWA vehicle class.

Step 1. Developing Base Vehicle Catalog

To establish the base vehicle catalog, all possible combinations of power units and the vehicle body types were identified from the VIUS database and logged into FHWA 13 vehicle classes. The creation of configuration template using a power unit and assigning all different Trailer Body Styles to them (Classes 8-13) followed the examples below.

- $2+3 = 2$ Axle Power Unit (No 5th Wheel) Pulling 3 Axle Towed Unit via Standard Hitch
- $2-S3 = 2$ Axle Power Unit (5th Wheel) Pulling 3 Axle Towed Unit via 5th Wheel Connector
- $4-S3-2 = 4$ Axle Power Unit: Pulling 3 Axle Towed Unit via 5th Wheel Connector: Pulling 2 Axle Towed Unit via 1 Axle Standard Hitch Dolly
- $3-S1-2-2 = 3$ Axle Power Unit: Pulling 1 Axle Towed Unit via 5th Wheel Connector: Pulling 2 Axle Towed Unit via 1

Axle Standard Hitch Dolly: Pulling 2 Axle Towed Unit via 1 Axle Standard Hitch Dolly.

All Trailer Body Styles were assigned to all different configurations in Classes 8-13 even if VIUS says they didn't exist. This is because research found non-VIUS configurations while searching Google Streets. The researchers removed body style/configurations from different classes if it could be proven they really don't exist. Using this approach, the research team prepared 1200+ possible (likely configuration) which are then vetted using a combination of data sources including:

- Field trips
- State's vehicle size and weight operating regulations
- Manufacturer's specifications
- Google Street View search.

The field trips included interstate systems passing through more than 30 states and 5 Canadian provinces as shown in the following figure (Figure 1).

The final outcome from the cataloging exercise was over 650 vehicle types across all the FHWA vehicle class.



Figure 1. Field Trips Conducted by Research Team
(Source: Maks Inc)

Step 2. Developing Pictorial Inventory

The next research challenge was to collect or identify a photograph or pictorial representation of each vehicle template. The research team initiated this task with available digital data sources followed by comprehensive field trips described above. Vehicle manufacturer's catalogs, field trips and the Google Street View (Professional) were proven to be the best sources of photographic representation for each vehicle template. In addition, the Google Street View gave the project team exact operating location for specific vehicle configurations including the Month and Year the vehicle was operational and view of each vehicle from different angles. See following figure for a sample Google Street screenshot (Figure 2). Due to the nature of developing the pictorial inventory, hi-resolution pictures for many of the vehicle configurations are not available.



Figure 2. Sample Google Screenshot View (Source: Google)

The development of the pictorial representation is shown sequentially (step 1 through 4) in the following figure (Figure 3).

Step 3. Identifying Dimensional Details

While photographic representation of various power and pulling unit of a given vehicle template was possible via Google Street and road trips, the third research question of establishing the dimensions of the vehicle (vehicle length, width, axle spacing, and tire width) required a more complex process since direct measurements were hard to obtain. While taking cross-country trips through 29 states, where possible, the research team attempted to take steel tape measurements of stopped vehicles at the weigh scale, truck stops and rest areas. However, the team faced challenges with respect to safety and the driver's willingness to allow their vehicle to be measured resulting in few direct measurements. Moreover, it was not possible to spot all vehicle configurations identified pictorially operating on the street.

To address the challenge of calculating dimensions from a varied pictorial inventory, the research team developed an algorithmic approach that established a relationship between photographic pixel size and tire size. The research team conducted internal testing with a hypothesis that “for a known tire size, unique dimensional ratio between the photographic

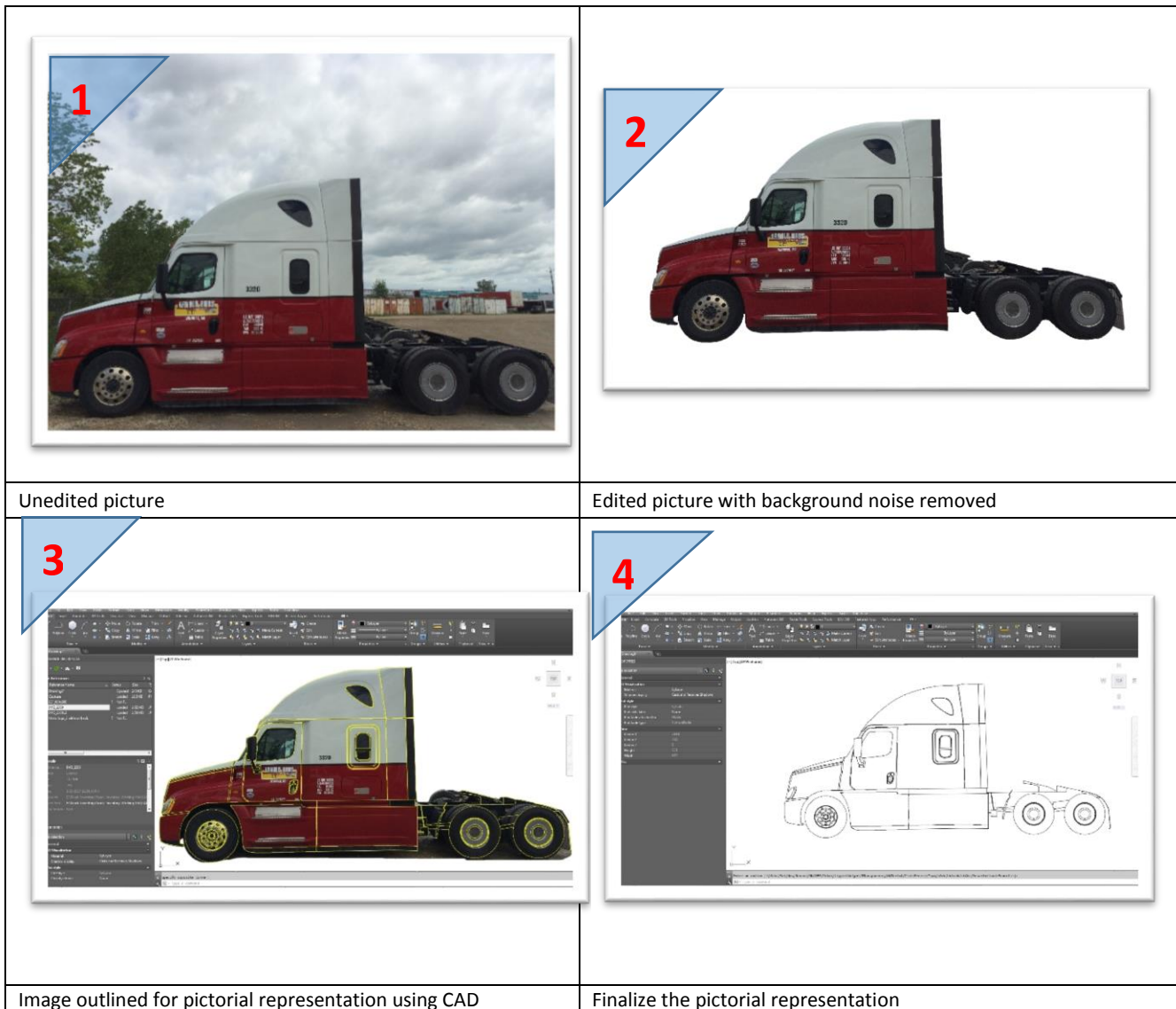


Figure 3. Development of Pictorial Representation (Source: Maks Inc)

pixel size and the tire size (11R22.5 - Tire Sidewall Designation) expressed in inches can be used to establish the other dimensions of the given vehicle”.

The research was carried out with a number of vehicles including tractor trailer combinations. Field measurements for various said components of the vehicle were taken using a steel tape along with photographs taken both perpendicular and at angle from the camera line of sight. The corresponding tire size (tire sidewall designation) are then noted. Based on the tire size, the diameter of the tire can be established using the following relationship.

Tire Size = 11R22.5 (Tire Sidewall Designation)

- Diameter(in): Steel Tape Measurement = 41.0in
- $\text{Diameter(in)} = (11\text{in} \times 2) \times 90\% + 22.5\text{in} = 42.3\text{in}$ – (90% is standard sidewall percentage used when tires are not on truck and not under pressure)
- $\text{Diameter(in)} = (11\text{in} \times 2) \times 85\% + 22.5\text{in} = 41.2\text{in}$ – (85% may be a better number to use to account for sidewall constriction due to weight of tractor)

The team determined that the rim diameter (if known) was a more reliable measure due to its solid structure (loaded or unloaded) and the ability to distinguish it better on low resolution pictures.

The next step was establishing tire or rim diameter in terms of number of pixels for a given photograph and then estimate the pixel size in terms of inches (typically fraction of inches and depends on picture resolution). The analysis assumes that for a given picture resolution, pixel size is identical across the picture when picture is taken perpendicular from the camera’s line of sight. The research outcomes are shown in Table 1. The results agree with the research hypothesis with very little differences between the steel tape and pixel based dimension. For pictures perpendicular to line of axis, a dimensional measurement procedure was used as shown in the following figure (Figure 4).

However, the hypothesis didn’t hold true when the picture was taken with a skew angle. For picture with skew angle, additional processing was required to transform the skewed picture in a perspective view and then rotate the view at the point where angle is measured with respect to the x-axis of the picture (180-degree line). To verify the effectiveness of this transformation, the research team conducted field test with sample vehicle pictures taken in zero skew angle and at skew angle from left and right side of the vehicle. A 3-D graphic software were used to accomplish this task. After the transformation, an algorithm to calculate the dimensions was applied. Figure 5a and 5b show an example of how skew and perspective views affect the dimension for the given vehicle.

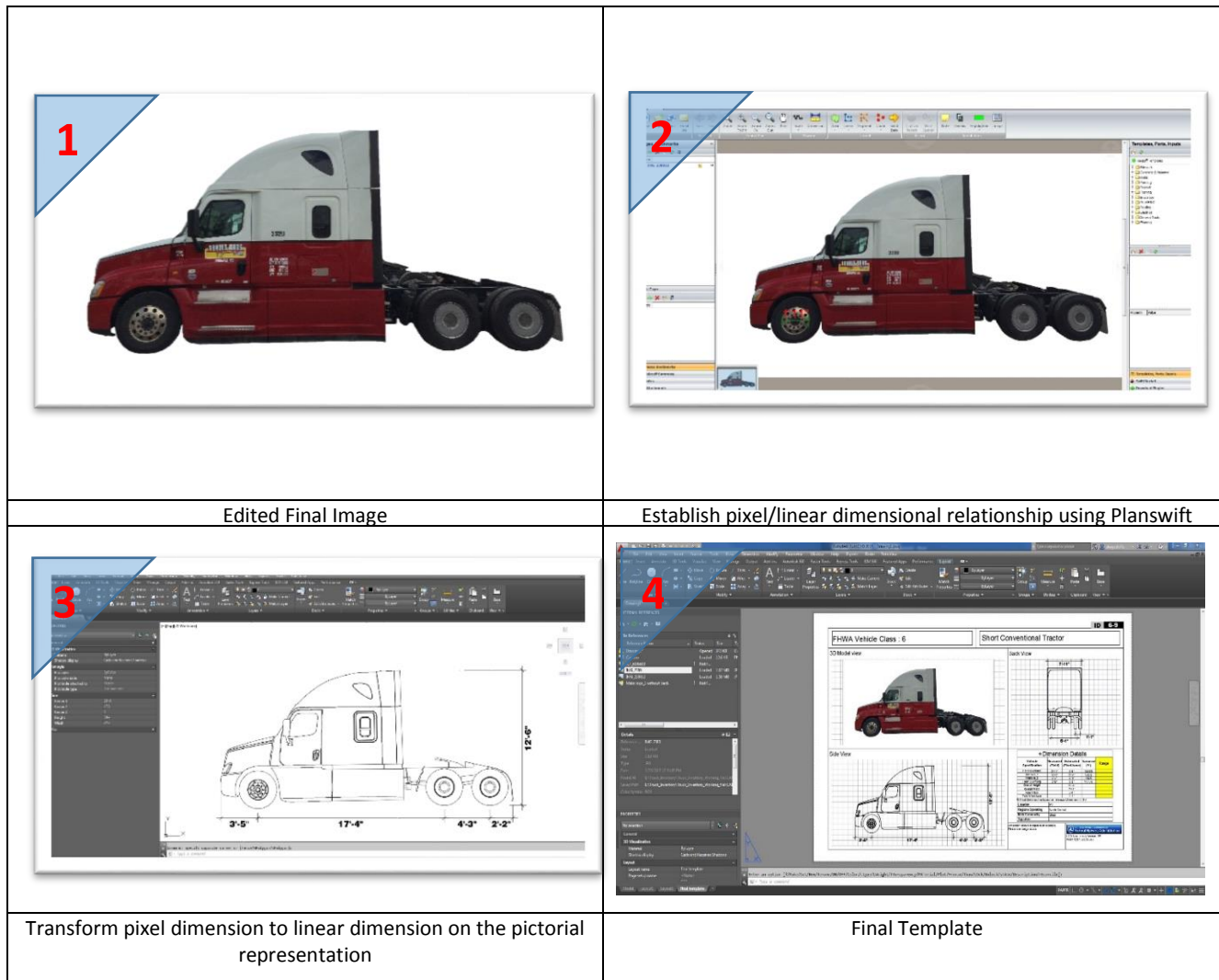


Figure 4. Development of final dimension template. Source (Maks Inc)



Figure 5a: Skew Dimension



Figure 5b: Perspective View

Table 1. Comparison Table for Dimension based on Angle of Picture

Title	Measured Dimension	Skew Dimension	Perspective Dimension
Front Overhang	34"	44"	34"
Axle	110.5"	95"	107"
Back Overhang	41"	22"	38"
Height	53"	52"	56"

The following table illustrates some other examples of test results carried out for this research exercise (Table 2Table 2).

Step 4. Empty and Registered Gross Vehicle Weight (GVW)

Due to the variations in empty vehicle weights for Classes 1-8, the research team identified ranges of Gross Vehicle Weight

(GVW) for power units and trailers units typical in Classes 9-13. Using a proprietary database that contained the empty and registered GVW for power units and the empty GVW for towed units (towed units are not registered), Table 3 displays the range and averages which were found.

Table 2. Examples of Test Results of Algorithmic Approach versus Steel Tape Measurement

Name	Specification	Dimension Symbol	Measured (Field)	Estimated (Pixel_base)
Audi	Front Overhang	a	2'-10"	3'-0"
CLASS	Interaxle_1	b	9'-2"	9'-3"
2	Rear Overhang	c	3'-5"	3'-2"
DESCRIPTION	Overall Height	d	4'-5"	4'-6"
Full size car	Overall Width	e	5'-10"	5'-8"
Name	Specification	Dimension Symbol	Measured (Field)	Estimated (Pixel_base)
Dump Truck	Front Overhang	a	2'-2"	2'-4"
CLASS	Interaxle_1	b	17'-1"	16'-10"
5	Rear Overhang	c	6'-0"	6'-7"
DESCRIPTION	Overall Height	d	8'-5"	8'-9"
Dump Truck	Overall Width	e	8'-4"	8'-6"
Name	Specification	Dimension Symbol	Measured (Field)	Estimated (Pixel_base)
Lexus (2010GX)	Front Overhang	a	2'-10"	2'-7"
CLASS	Interaxle_1	b	9'-1"	8'-8"
2	Rear Overhang	c	3'-6"	3'-0"
DESCRIPTION	Overall Height	d	5'-11"	5'-10"
No excel database	Overall Width	e	6'-0"	5'-9"
Name	Specification	Dimension Symbol	Measured (Field)	Estimated (Pixel_base)
Short Tractor	Front Overhang	a	3'-11"	3'-8"
CLASS	Interaxle_1	b1	17'-1"	17'-4"
6	Interaxle_2	b2	4'-4"	4'-3"
DESCRIPTION	Rear Overhang	c	2'-8"	2'-4"
Short Conventional Tractor	Overall Height	d		12'-6"

Table 3. Range and Averages of Empty and Registered GVW

Unit	Type	# of Axles	Records	Empty GVW Range		Avg GVW	GVWR Range		Avg GVWR
Power Unit	Conv	2	7	10,000	20,000	14,469	35,000	73,280	51,025
	Conv	3	1165	10,000	29,500	20,267	54,000	306,600	81,795
	Conv	4	112	14,996	28,500	22,754	80,000	358,000	91,874 84% 80,000
	Conv	6	1	29,000	29,000	29,000	120,000	120,000	120,000
Trailer Unit	Van	2	1	18,000	18,000	18,000			
	Flatbed	2	14	9,500	20,000	17,160			
	Flatbed	2 (Spread)	90	8,900	20,000	18,728			
	Flatbed	3	4	8,000	11,500				
	Flatbed	3 (Spread)	3	20,000	20,000	20,000			
	Flatbed	4 (Spread)	1	20,000	20,000	20,000			
	Drop Deck	2	17	14,780	20,000				
	Drop Deck	2 (Spread)	5	20,000	22,000				
	Drop Deck	3	14	20,000	24,000				
	Drop Deck	4	2	27,000	27,000	27,000			

Step 5. Developing Final Pictorial and Dimension Diagrams

Based on the approach described in Steps 1 to 4, the research team then prepared unique pictorial diagrams. The diagrams vary by power and trailer units which are then combined to develop the complete configuration with varying axle arrangement, 5th wheel connector, and standard hitch dolly arrangement that fall under a given vehicle class. This information has been compiled into this report.

3. Limitations

Overall, the research was limited by the ability to obtain field dimensions for the various vehicle configurations. Through a creative algorithmic approach, developing an estimate based on pixel size was found to be within the normal variation of inter-axle measurement. However, larger variations were found in the front and back overhang portion of the vehicle. This larger variation could be due to larger skewness of the image in the back or front end of the vehicle.

4. Results and Key Accomplishments

The outcome of this project is a set of FHWA Class 13 vehicle class representations with dimensional information across the nation. This information is presented in the next set of pages organized by FHWA vehicle class. The report presents the

pictorial inventory as it stands today. However, it is anticipated that the Excel Spreadsheet version of the inventory will continue to get updated as more information becomes available. The pictorial inventory in the following pages identifies the ID number that matches the Excel spreadsheet and is not a sequential page number. This information will be available on the FHWA Office of Highway Policy Information's website. Table 4 presents a summary of the vehicles on the Excel Spreadsheet.

Table 4. Included Pictorial Graphics by Class

Category	Total Count	Side Picture Count	Front Picture Count	Rear Picture Count	Dimension Picture Count
Class 1	14	14	2	2	2
Class 2	20	15	0	0	6
Class 3	36	20	0	0	4
Class 4	29	14	2	2	0
Class 5	23	19	1	1	1
Class 6	39	25	3	4	3
Class 7	36	27	1	1	0
Class 8	60	1	1	0	0
Class 9	75	28	2	1	0
Class 10	138	37	2	2	1
Class 11	30	3	9	0	0
Class 12	32	0	4	2	2
Class 13	172	37	4	4	2
TOTAL	704	240	31	19	21

Class 1 - Motorcycle

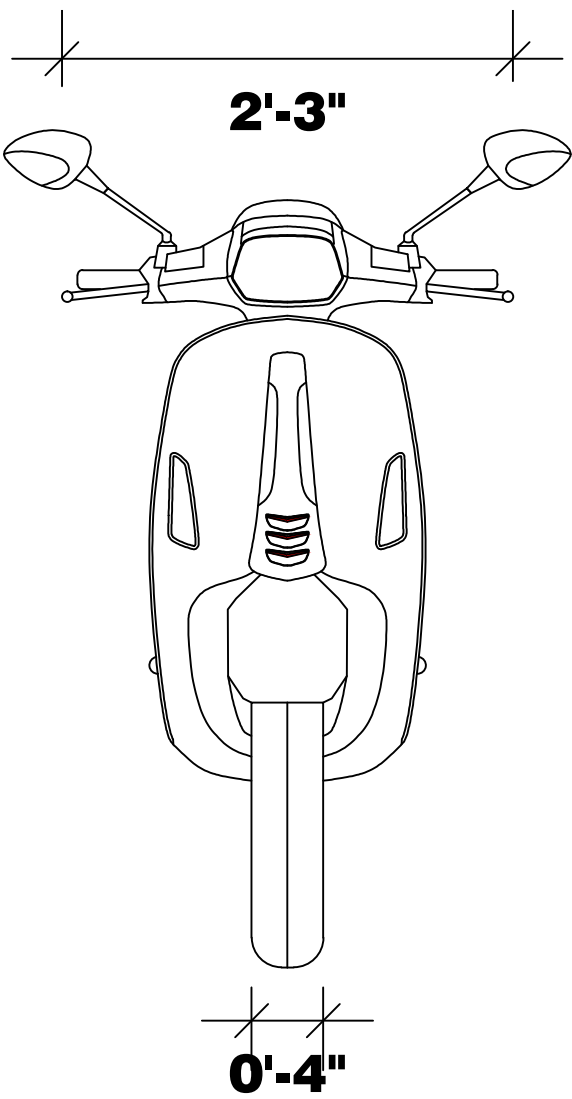
FHWA Vehicle Class : 1

Moped - Small Wheels

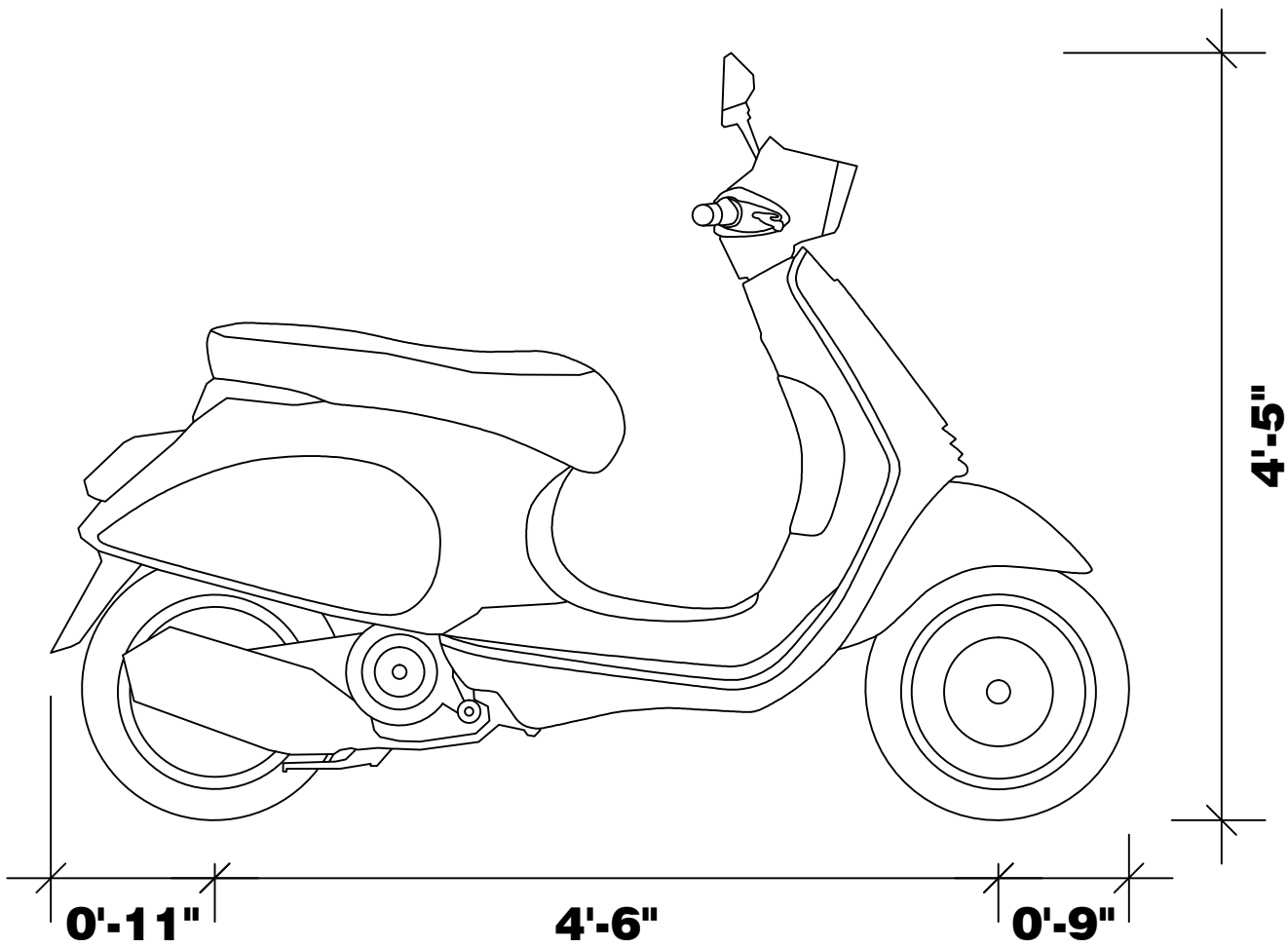
3D Model view



Front View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		0'-1"		
Interaxle_1		4'-6"		
Rear Overhang		0'-11"		
Overall Height		4'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No Data Aavailable
Regions Operating	All
Main Commodity	No Data Available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

Moped - Big Wheels

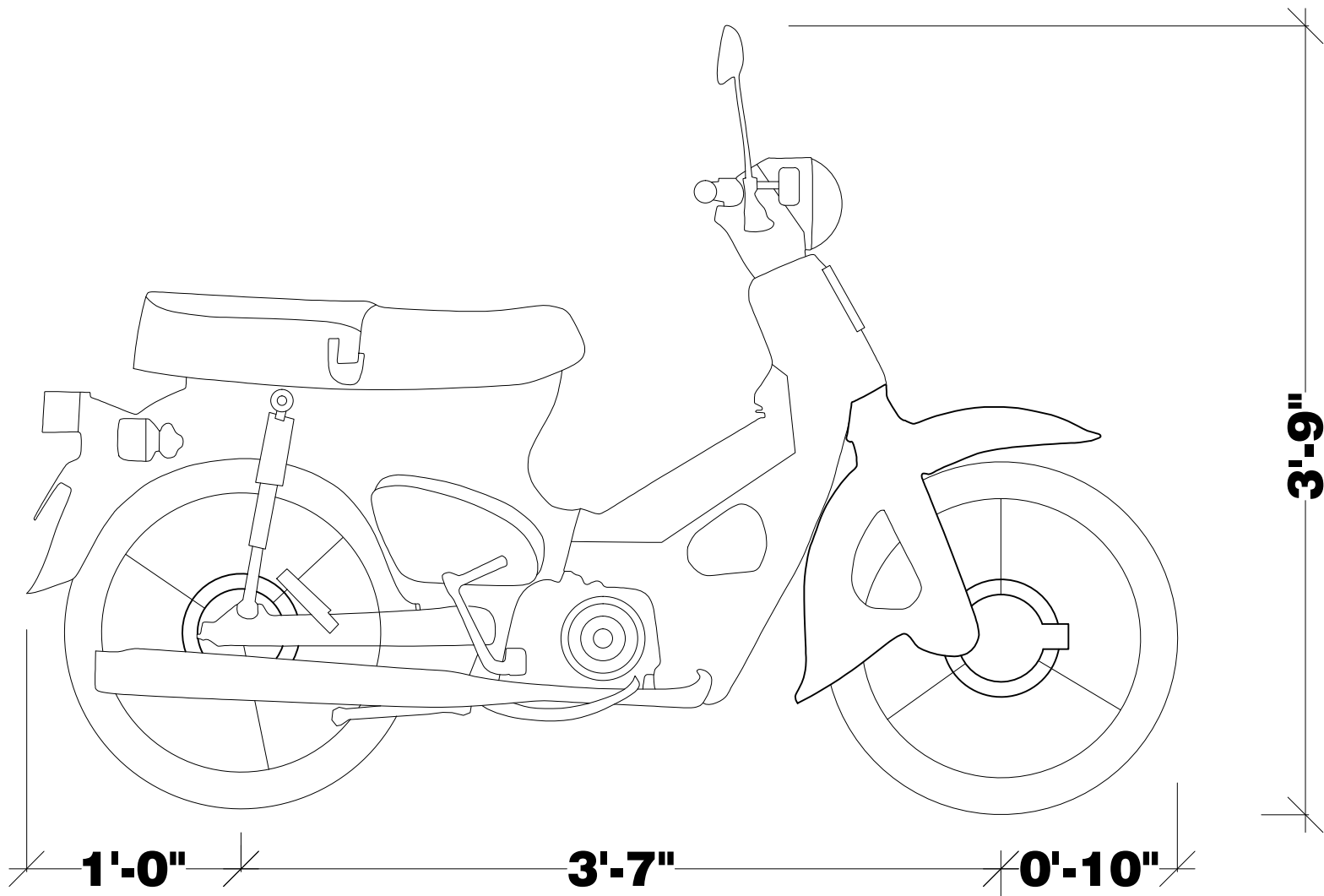
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		0'-10"		
Interaxle_1		3'-7"		
Rear Overhang		1'-0"		
Overall Height		3'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

Dirt Bike

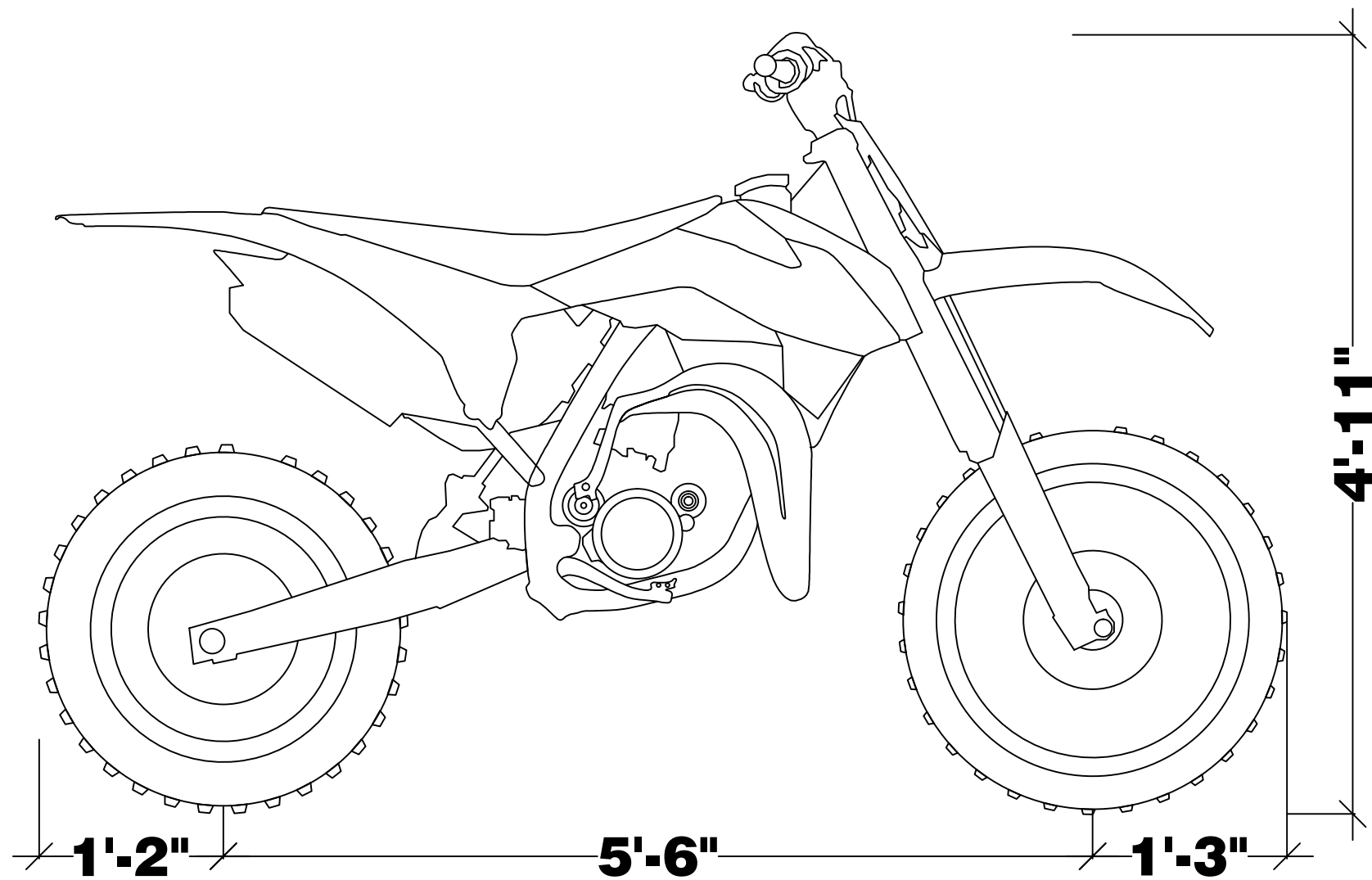
3D Model view



Back View

No data available

Side View



Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-3"		
Interaxle_1		5'-6"		
Rear Overhang		1'-2"		
Overall Height		4'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

Sports Bike

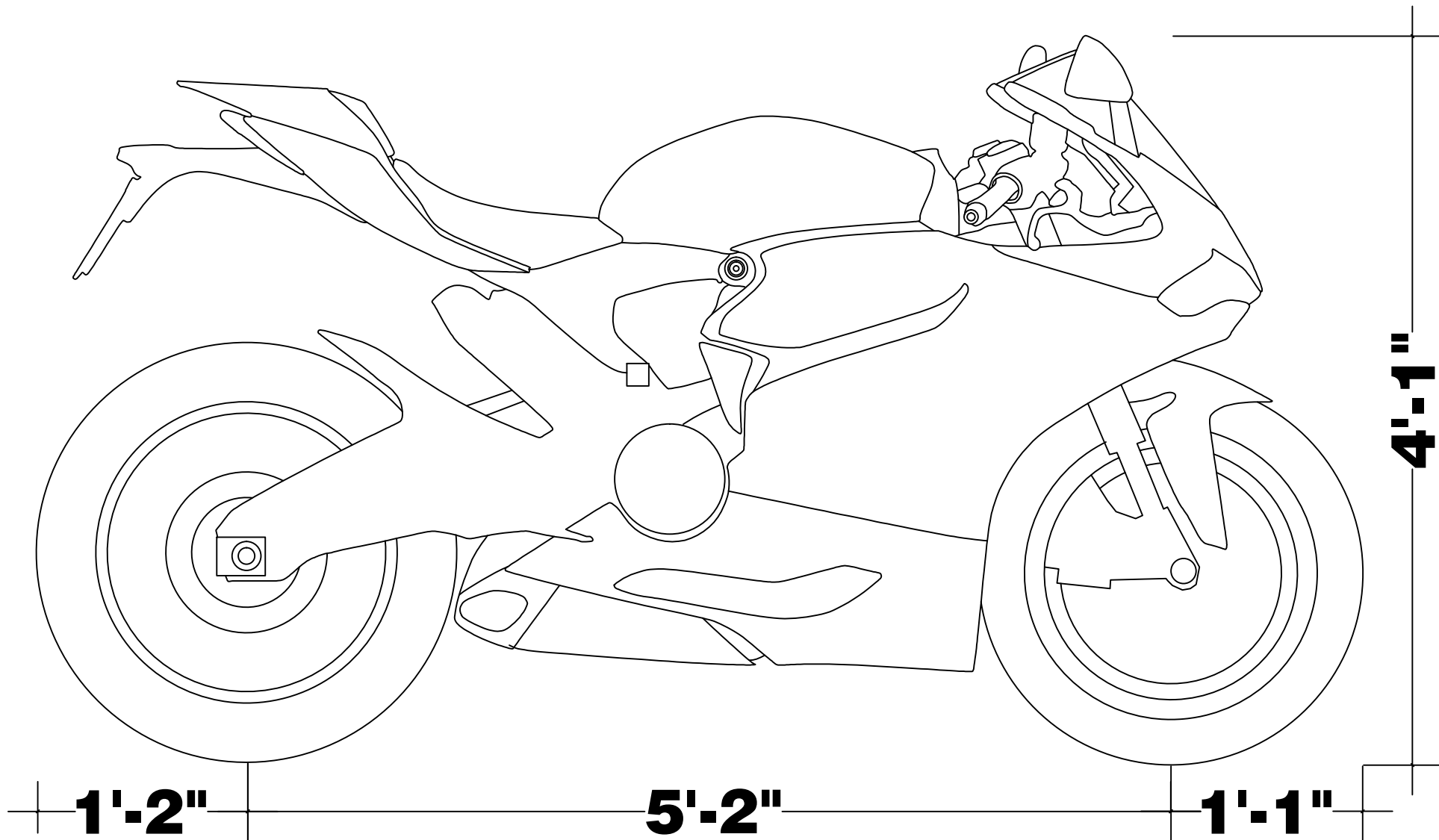
3D Model view

Back View



No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-1"		
Interaxle_1	4'-8"	5'-2"		
Rear Overhang		1'-2"		
Overall Height		4'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

Custom Motorcycle

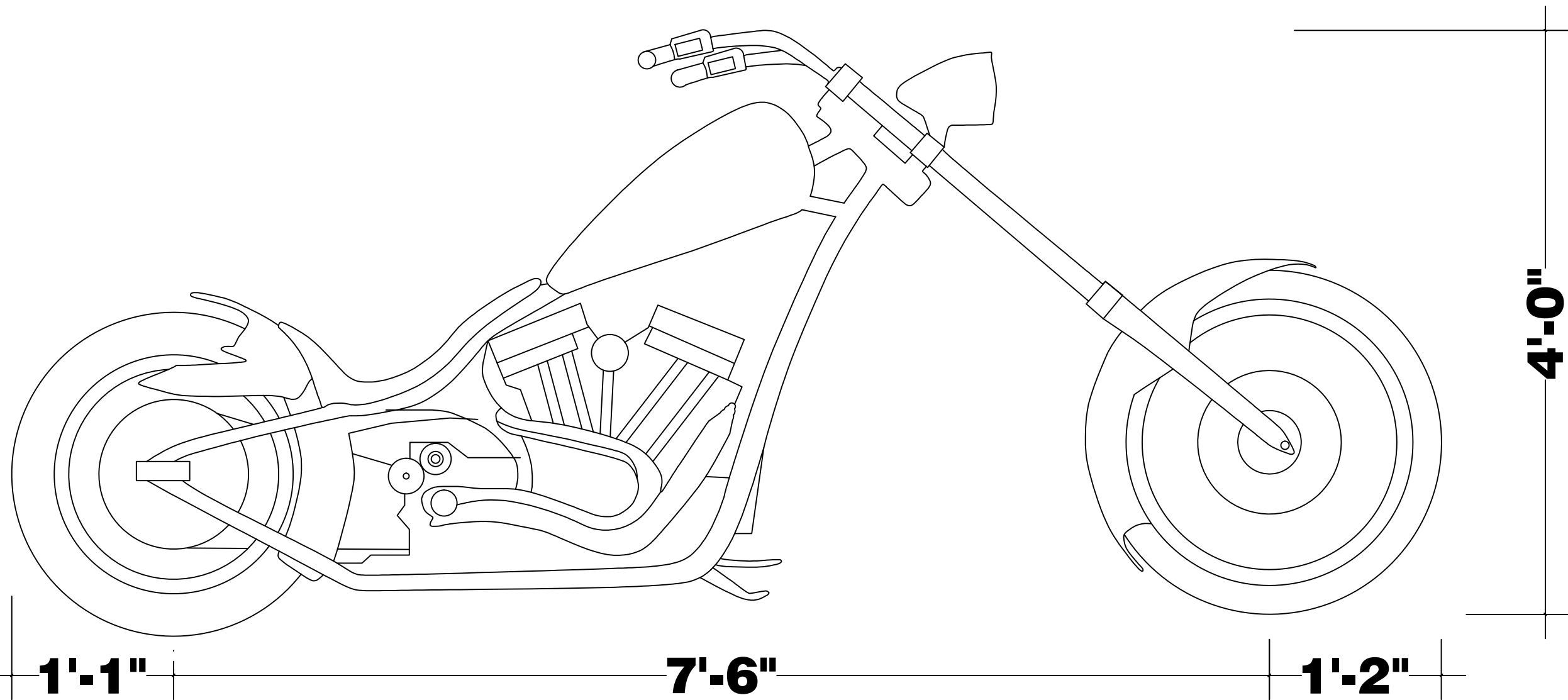
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-2"		
Interaxle_1		7'-6"		
Rear Overhang		1'-1"		
Overall Height		4'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

Lowboy Motorcycle

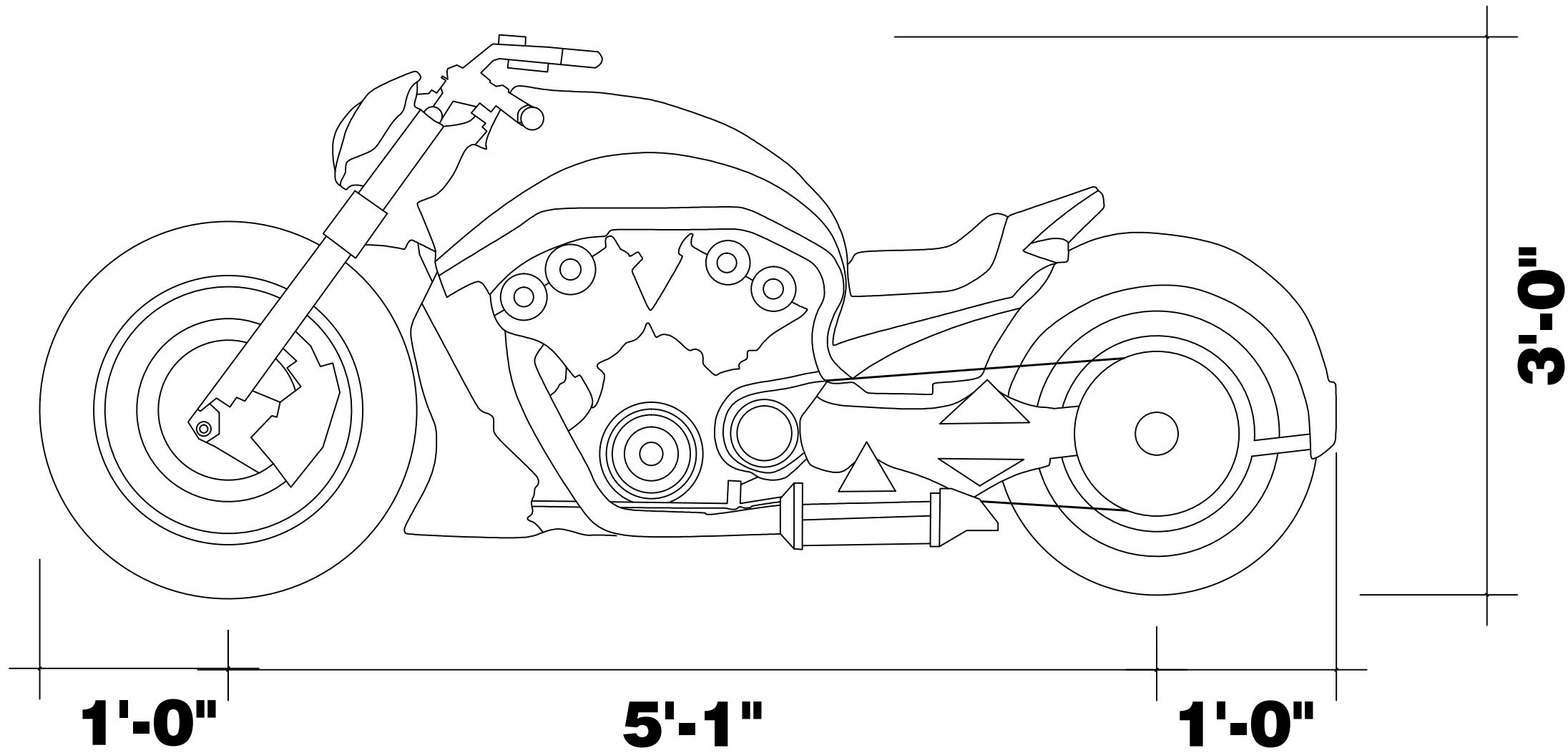
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-0"		
Interaxle_1		5'-1"		
Rear Overhang		1'-0"		
Overall Height		3'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

One Wheel Motorcycle

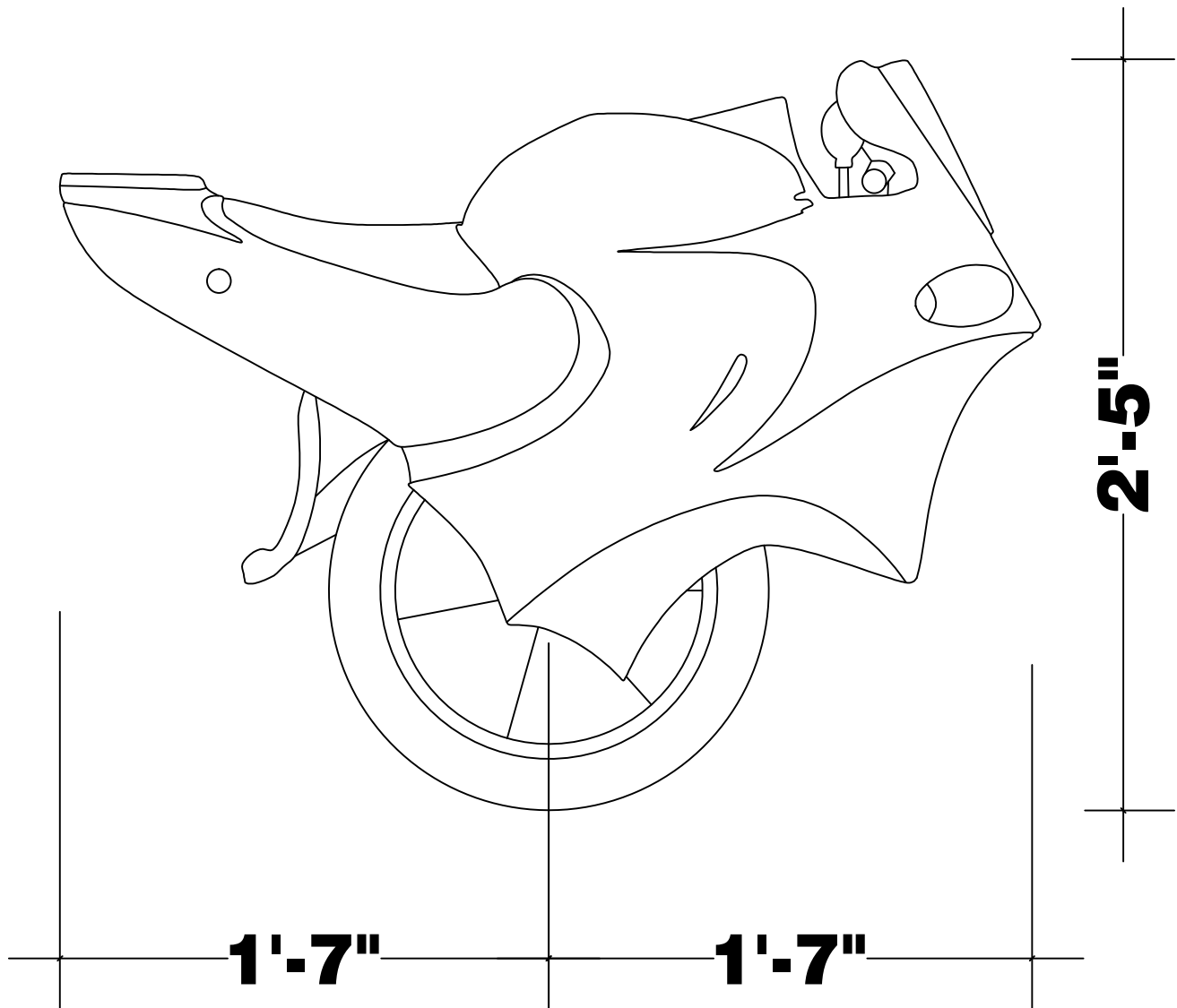
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-7"		
Rear Overhang		1'-7"		
Overall Height		2'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

2-Front Tire Motorcycle

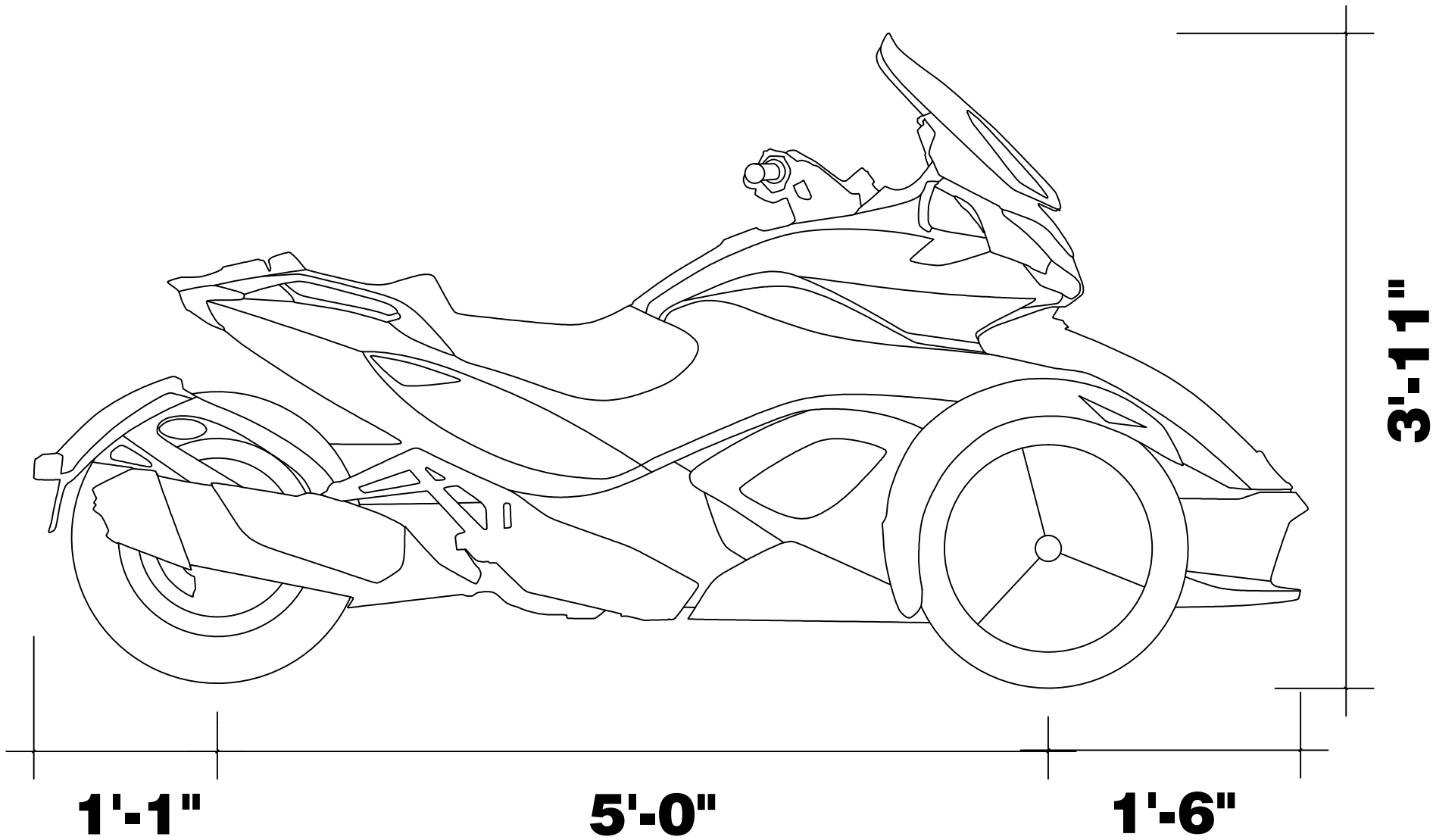
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-6"		
Interaxle_1		5'-0"		
Rear Overhang		1'-1"		
Overall Height		3'-11"		

☆ Pixel dimension is based on tire size. Dimension in inch.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

2-Rear Tire Motorcycle

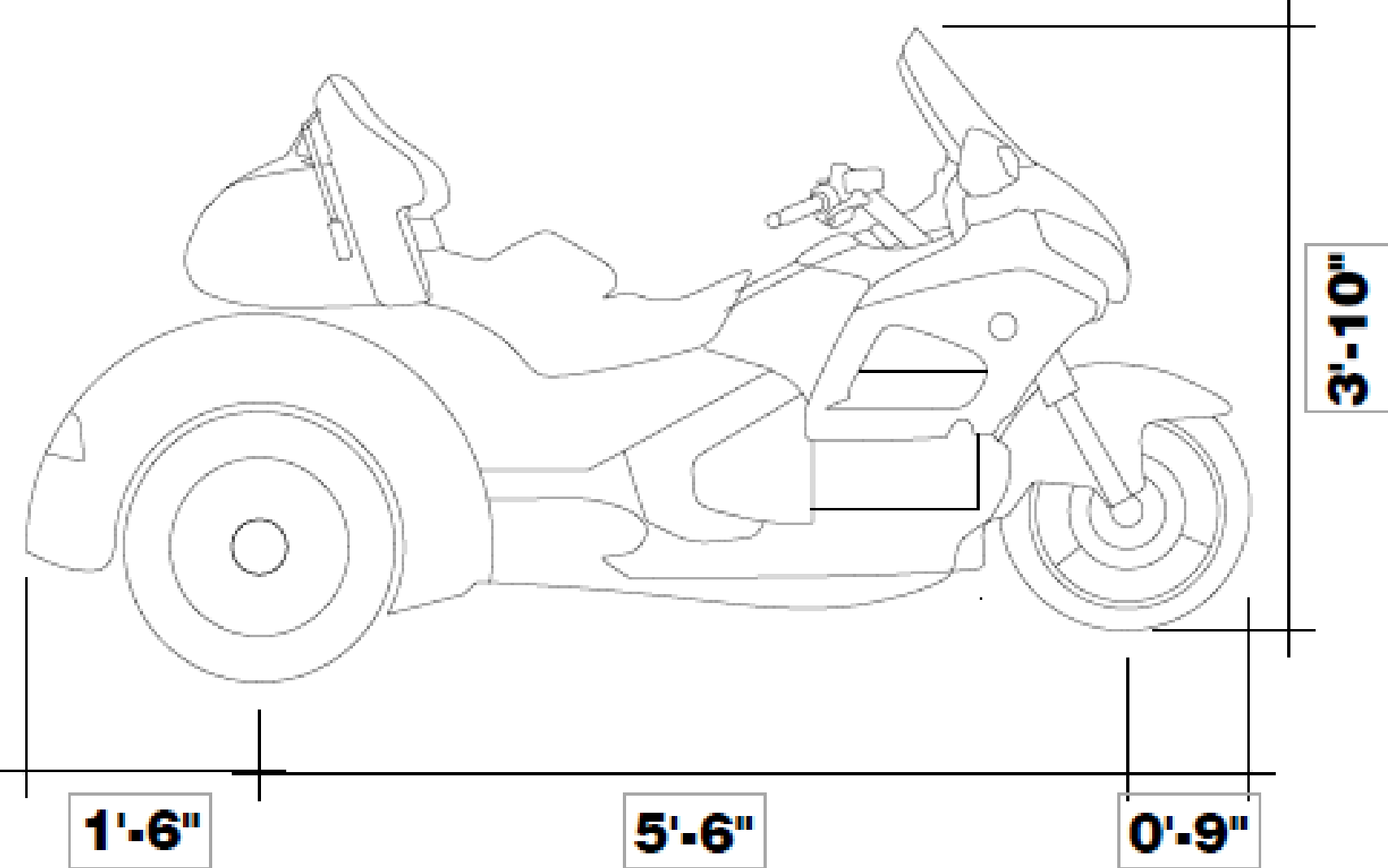
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		0'-9"		
Interaxle_1		5'-6"		
Rear Overhang		1'-6"		
Overall Height		3'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

Motorcycle Pulling Trailer

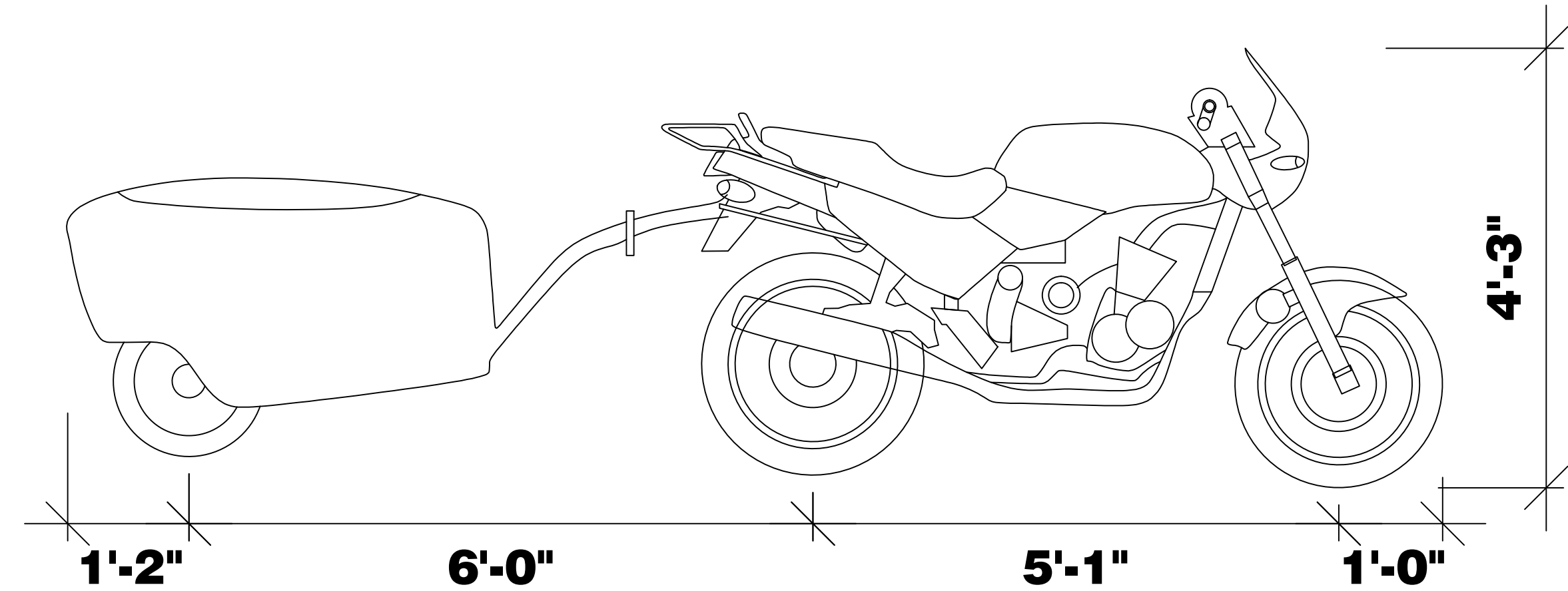
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-0"		
Interaxle_1		5'-1"		
Interaxle_2		6'-0"		
Rear Overhang		1'-2"		
Overall Height		4'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

Motorcycle Pulling Trailer

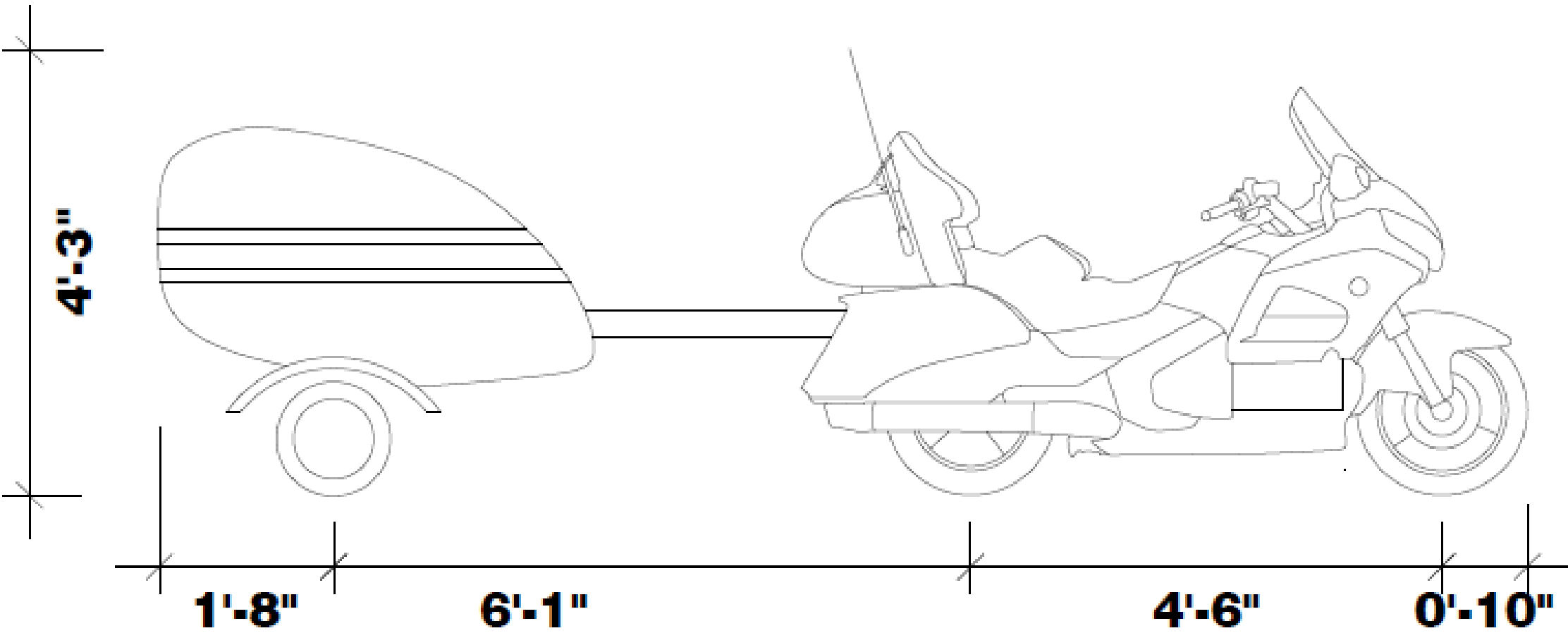
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		0'-10"		
Interaxle_1		4'-6"		
Interaxle_2		6'-1"		
Rear Overhang		1'-8"		
Overall Height		4'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

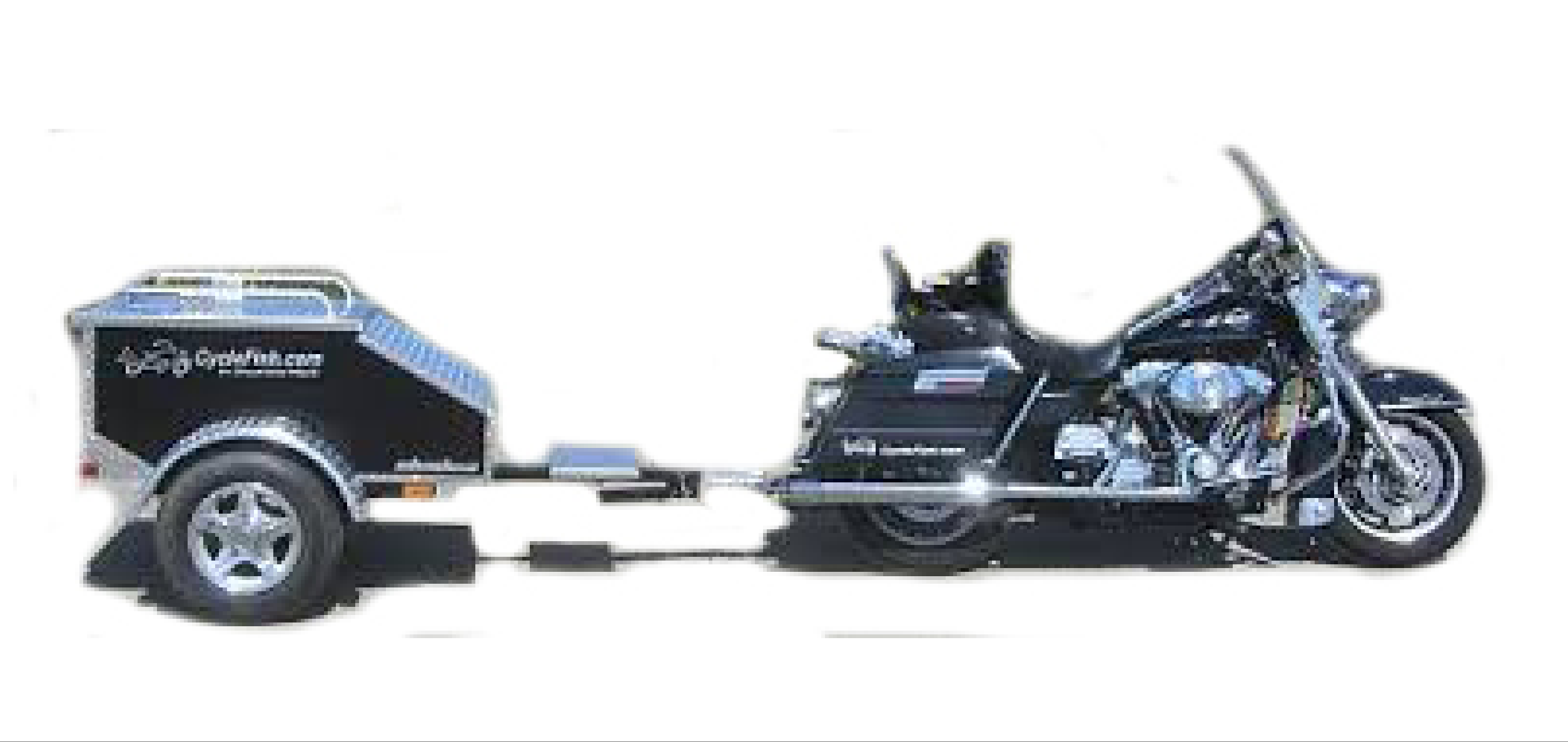


1200 New Jersey Avenue, SE
Washington, DC 20590

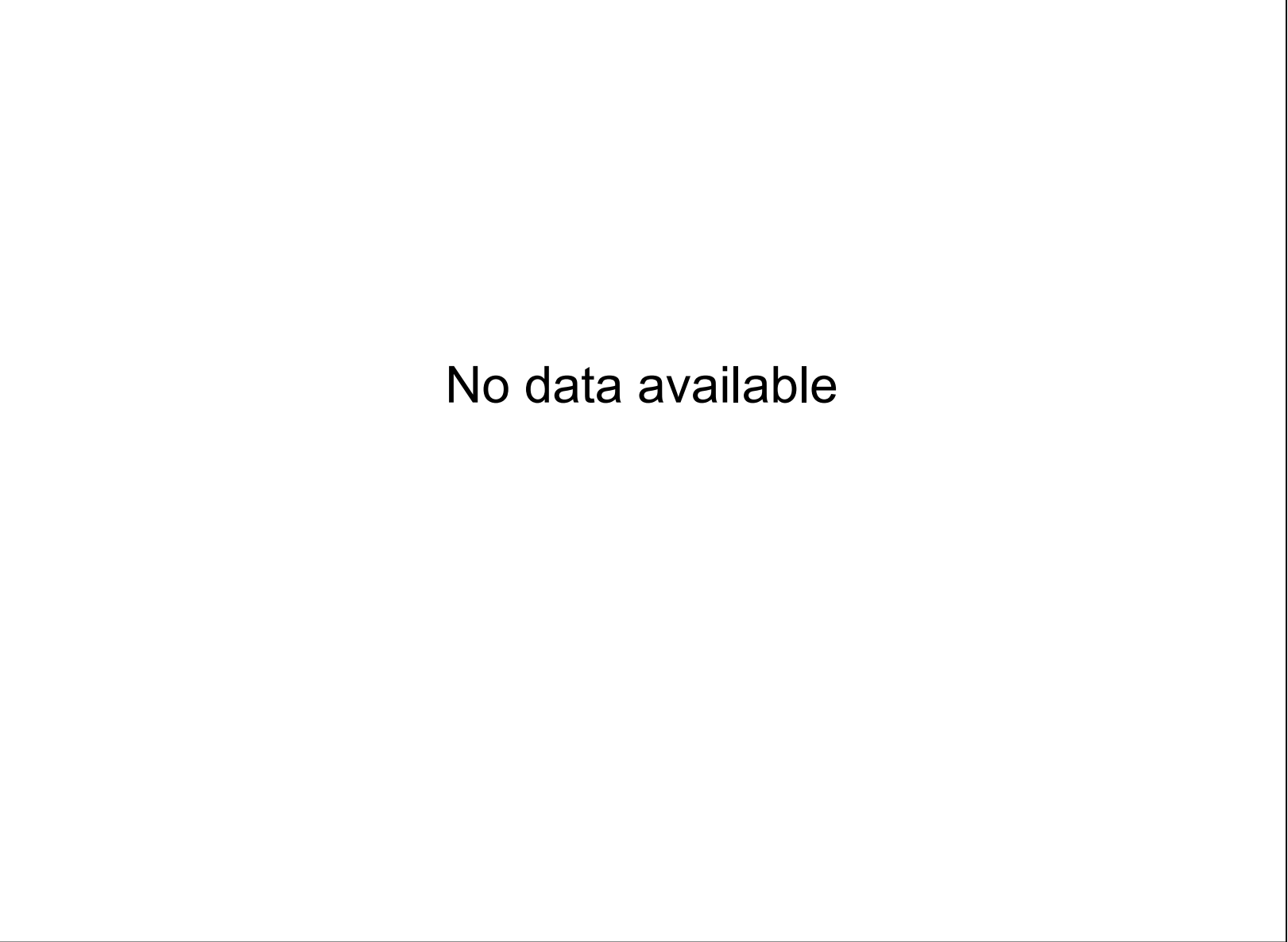
FHWA Vehicle Class : 1

Motorcycle Pulling Trailer

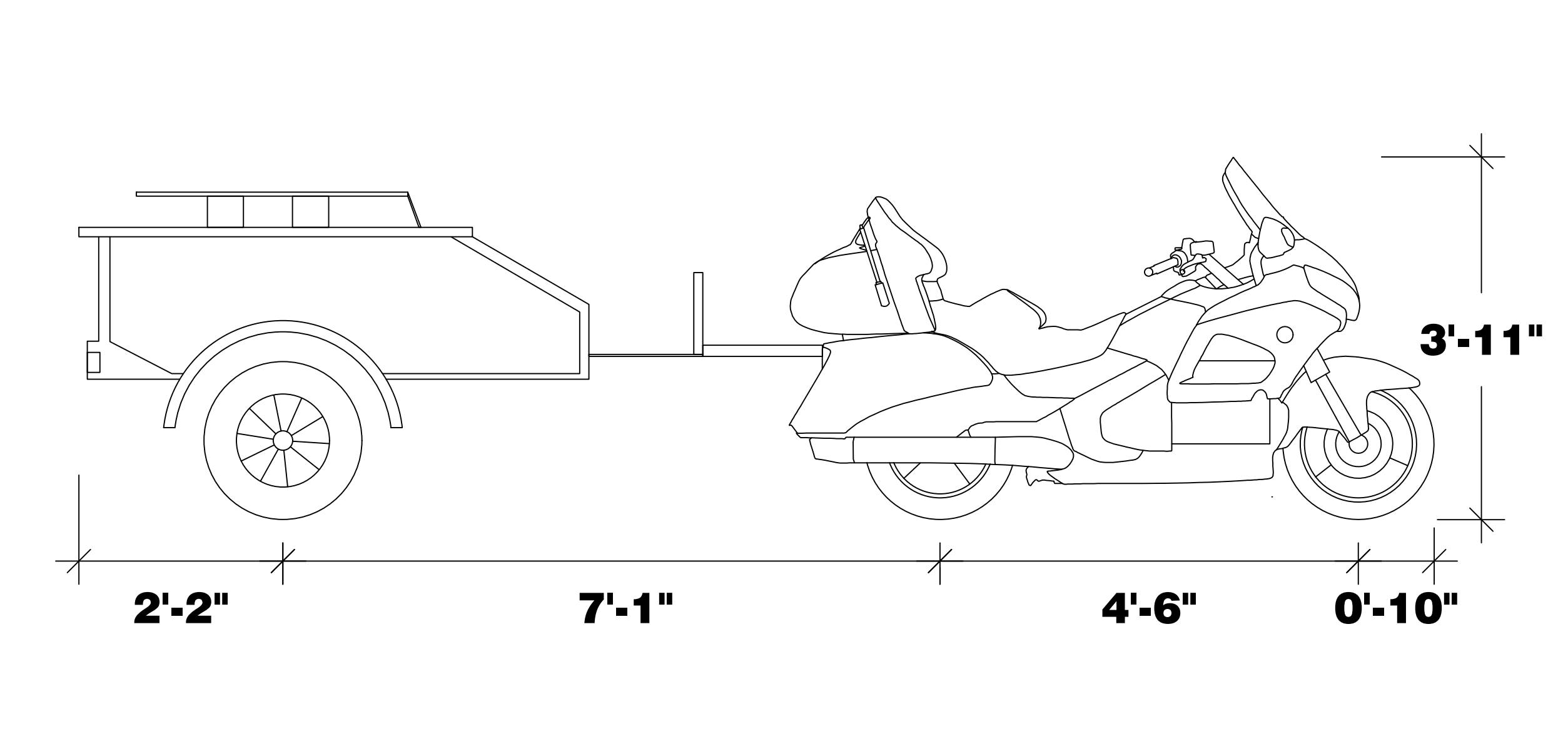
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		0'-10"		
Interaxle_1		4'-6"		
Interaxle_2		7'-1"		
Rear Overhang		2'-2"		
Overall Height		3'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

Cruising Motorcycle

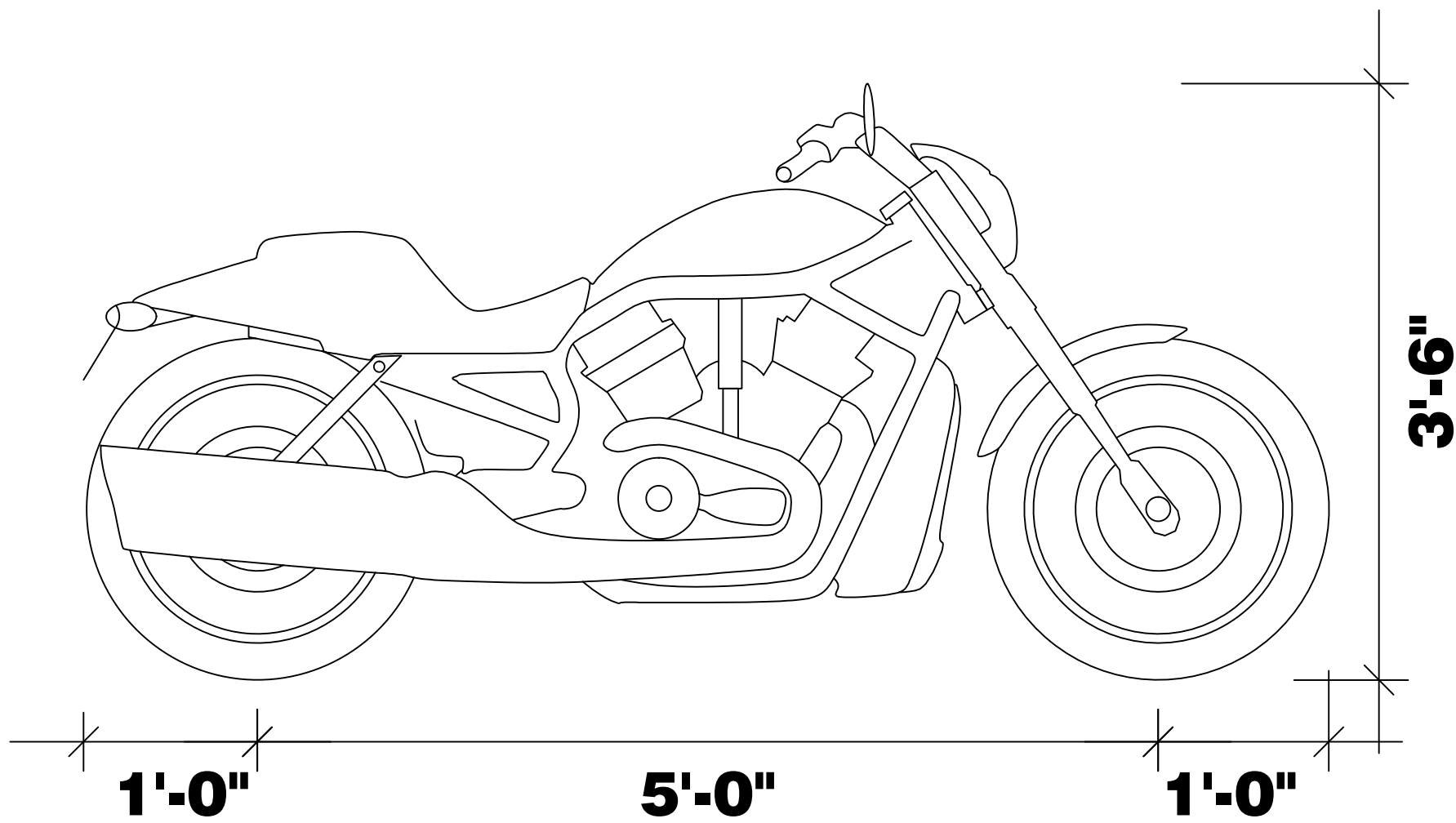
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-0"		
Interaxle_1		5'-0"		
Rear Overhang		1'-0"		
Overall Height		3'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 1

Sidecar Motorcycle

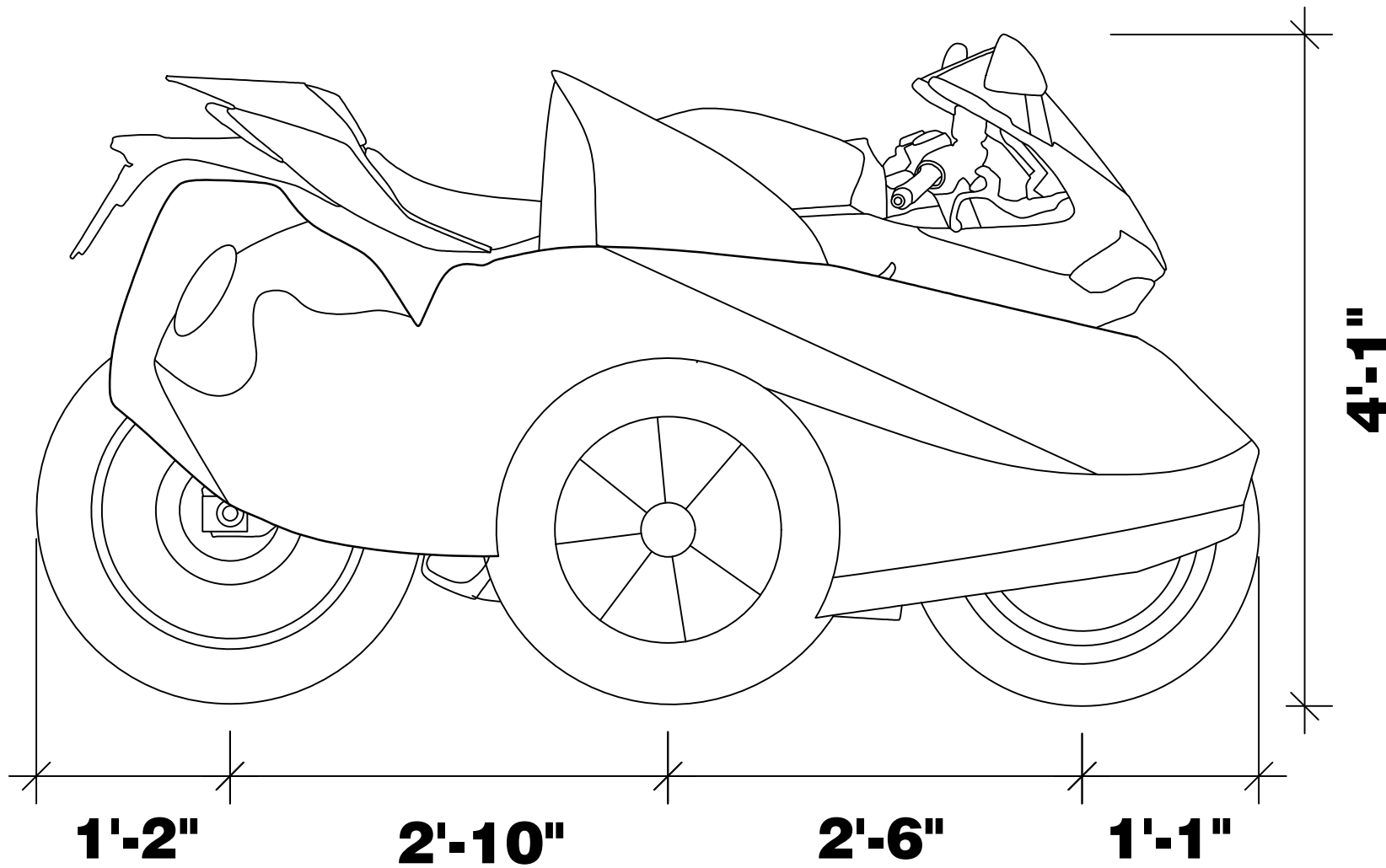
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-1"		
Interaxle_1		2'-6"		
Interaxle_2		2'-10"		
Rear Overhang		1'-2"		
Overall Height		4'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

Class 2 - Passenger Cars

FHWA Vehicle Class : 2

Sub-Compact Car

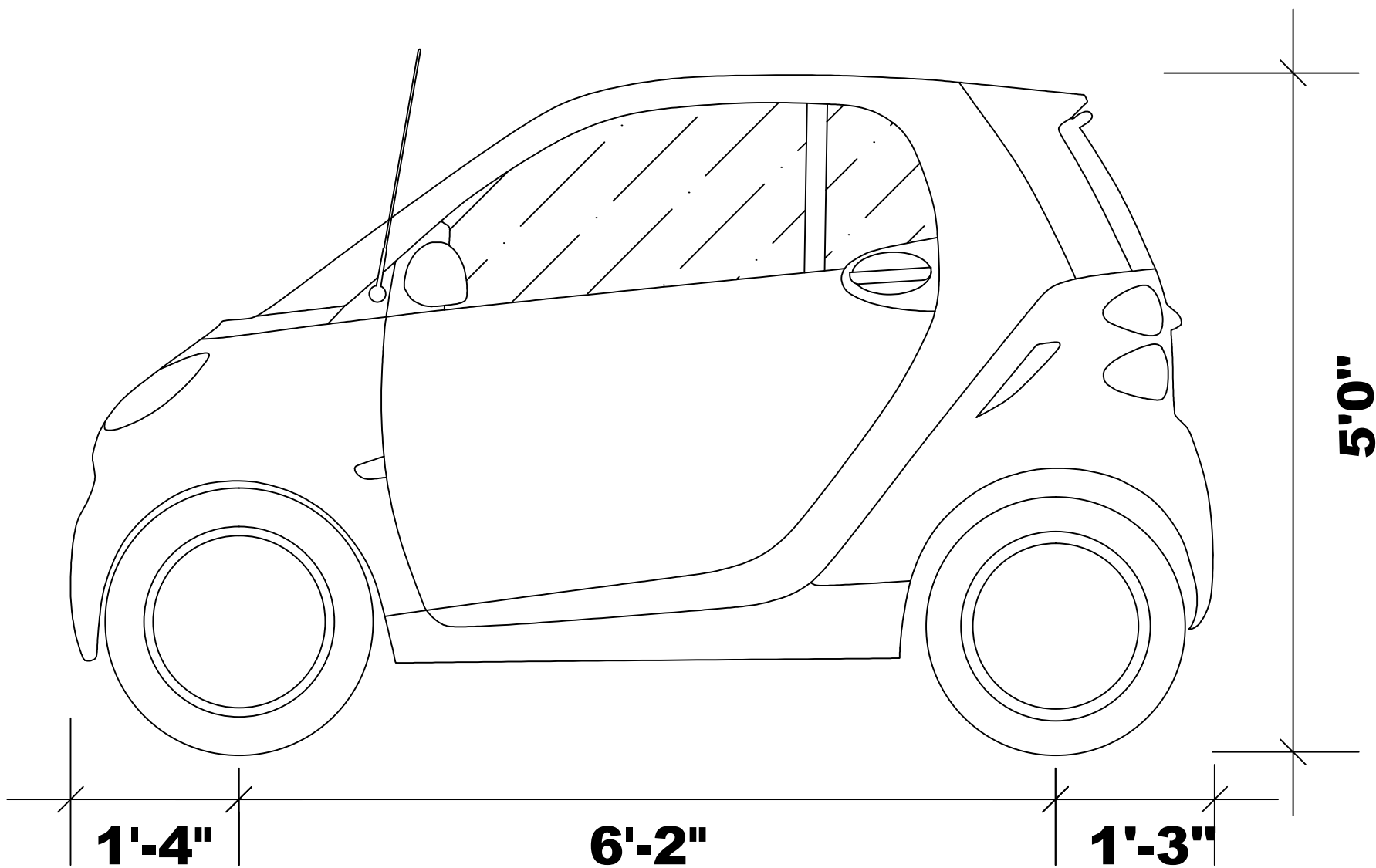
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-4"		
Interaxle_1		6'-2"		
Rear Overhang		1'-3"		
Overall Height		5'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Compact Car

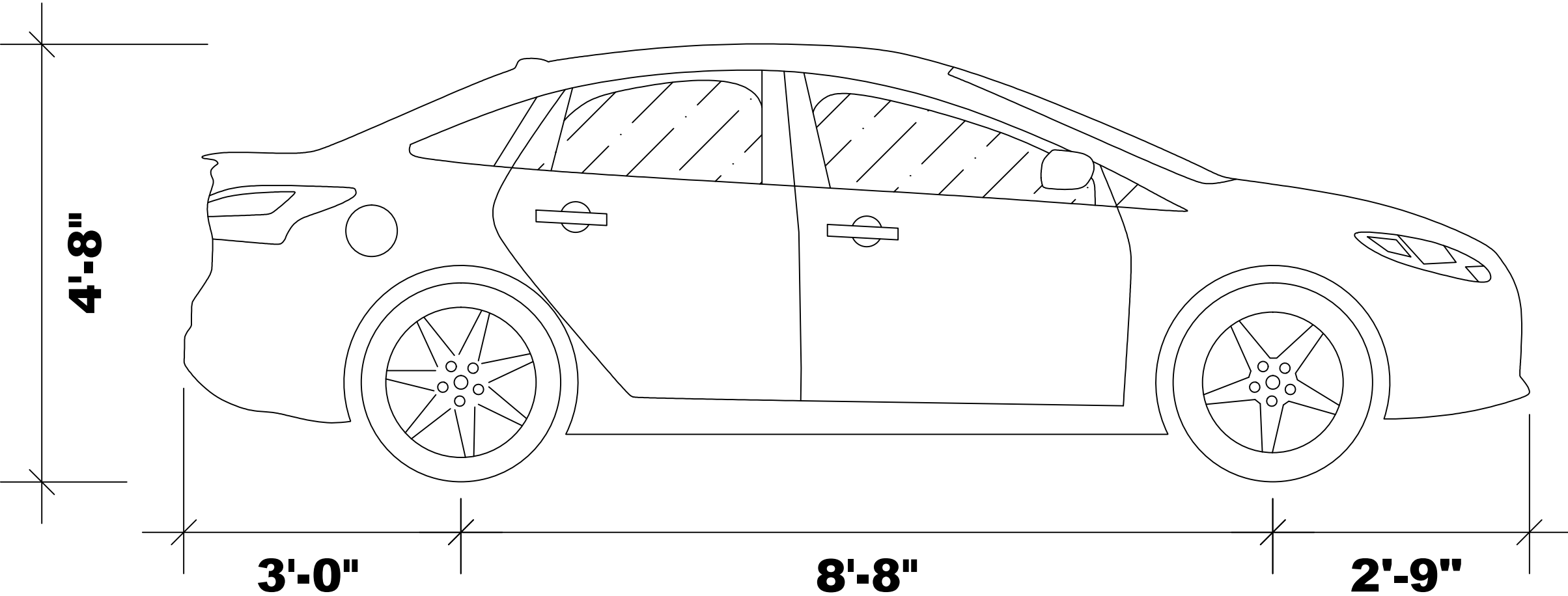
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		8'-8"		
Rear Overhang		3'-0"		
Overall Height		4'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Mid Size Car

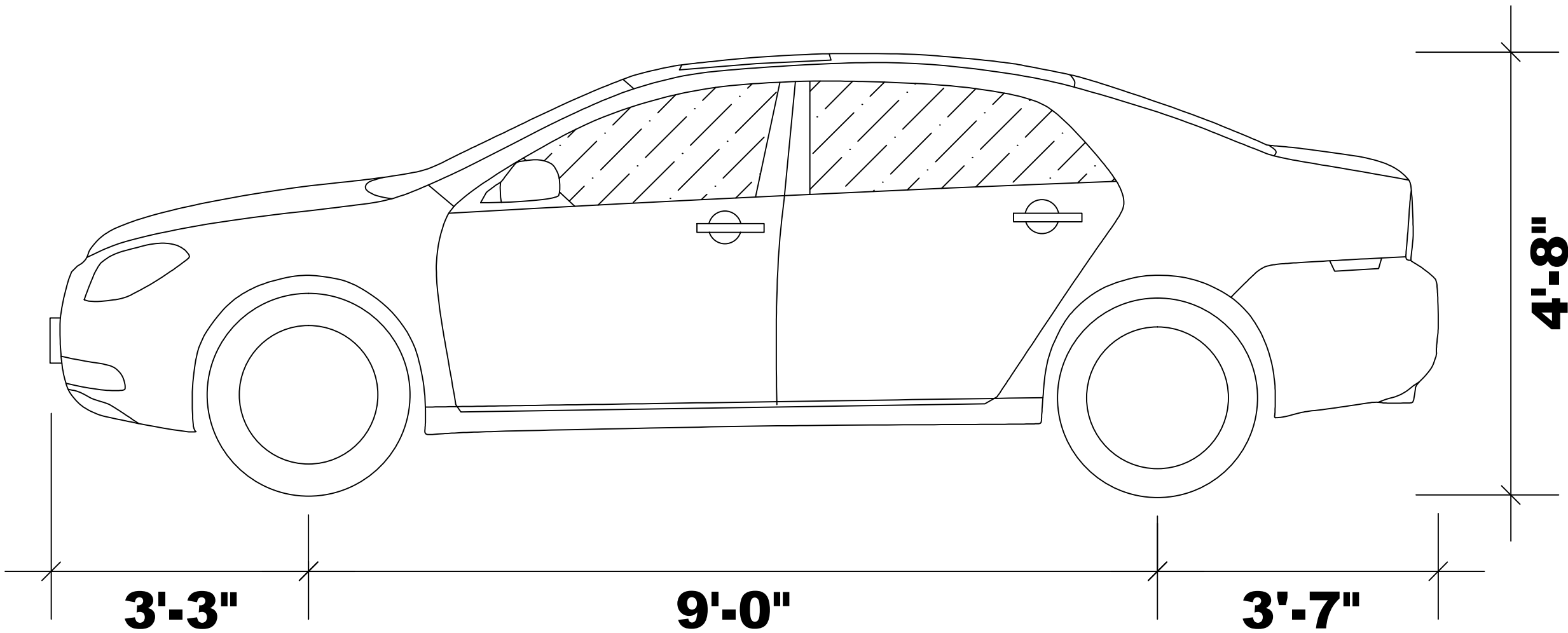
3D Model view



Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		9'-0"		
Rear Overhang		3'-7"		
Overall Height		4'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Intermediate Car

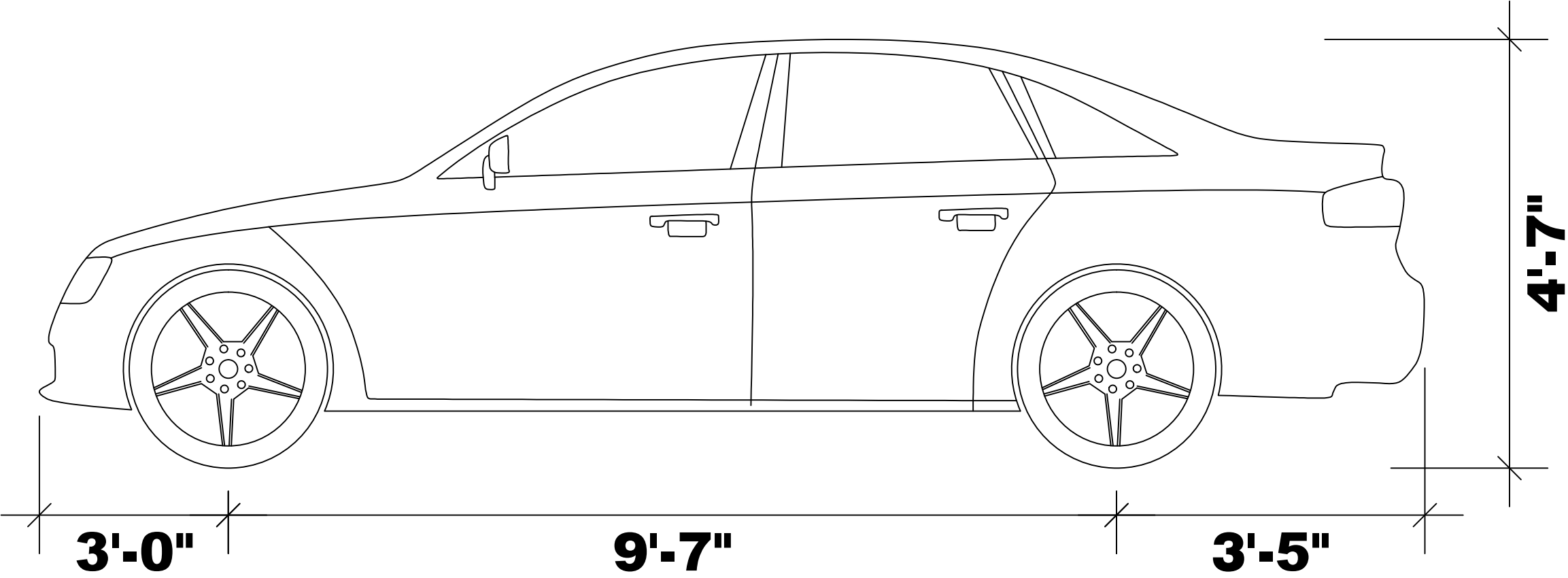
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		9'-7"		
Rear Overhang		3'-5"		
Overall Height		4'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Full Size Car

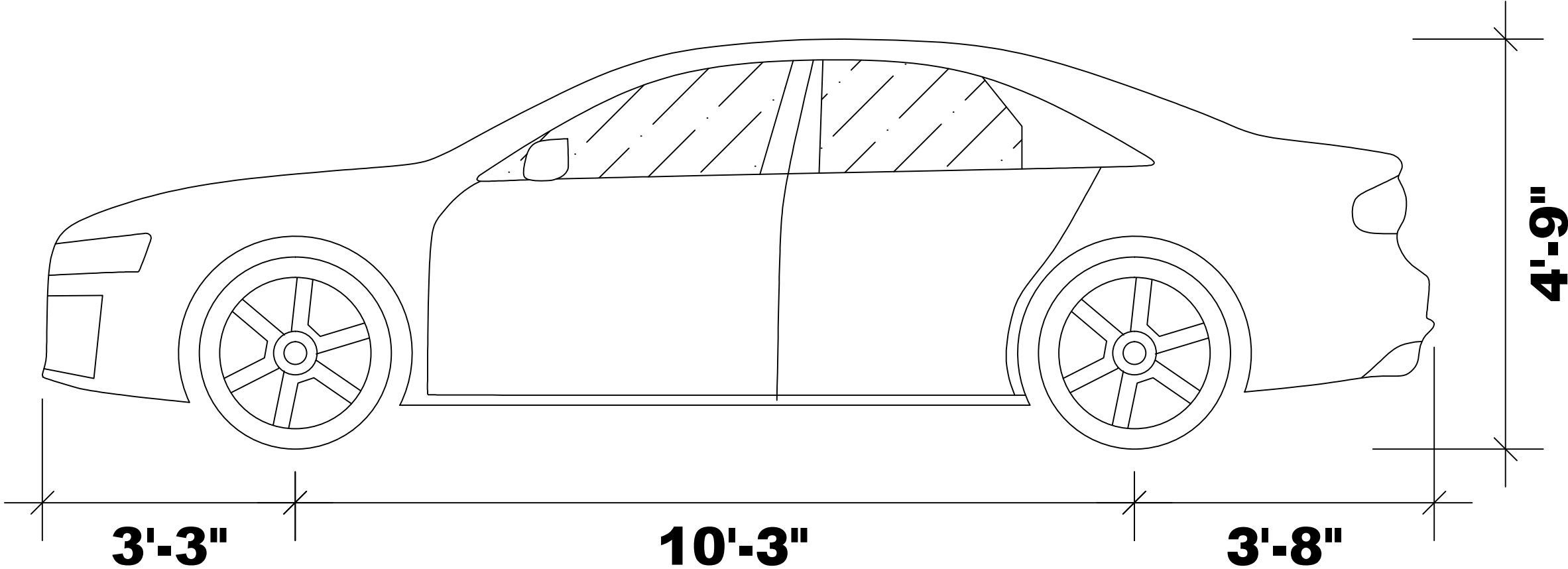
3D Model view



Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		10'-3"		
Rear Overhang		3'-8"		
Overall Height		4'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Sub Compact Car With Single Axle Trailer

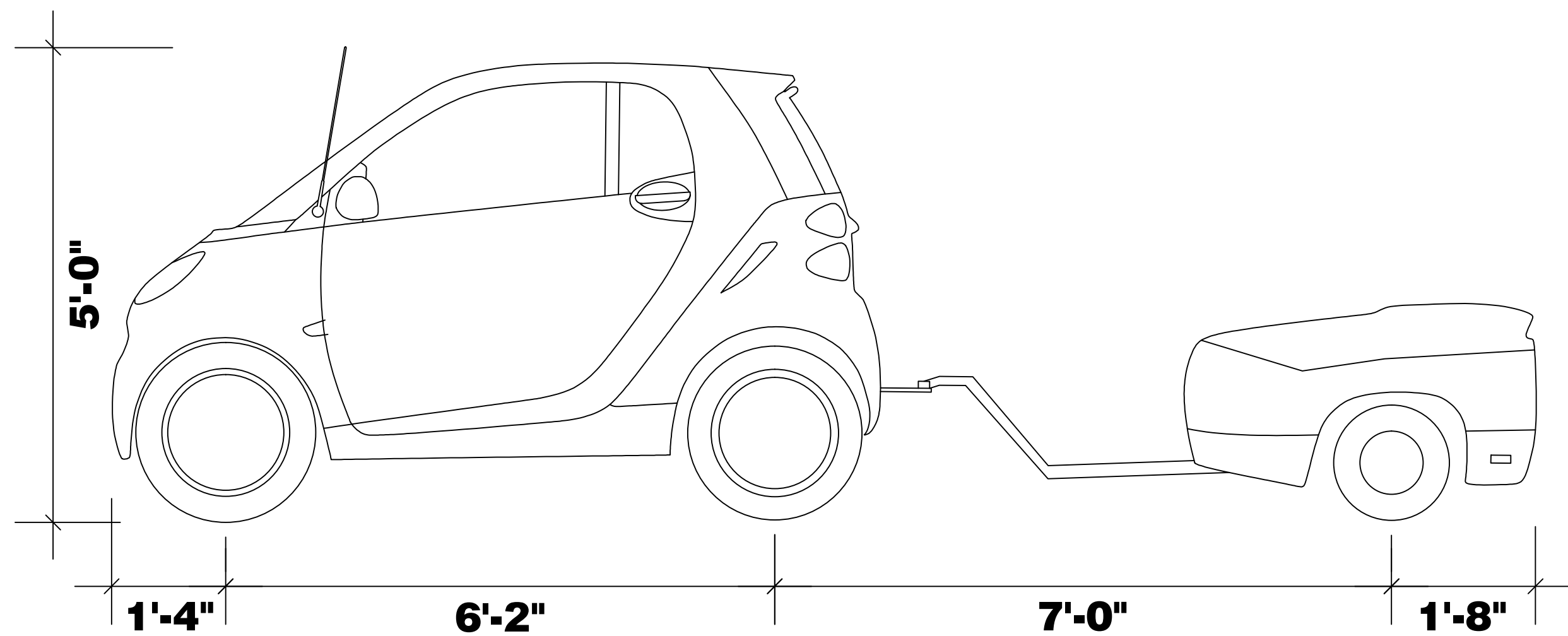
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-4"		
Interaxle_1		6'-2"		
Interaxle_2		7'-0"		
Rear Overhang		1'-8"		
Overall Height		5'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Compact Car With Single Axle Trailer

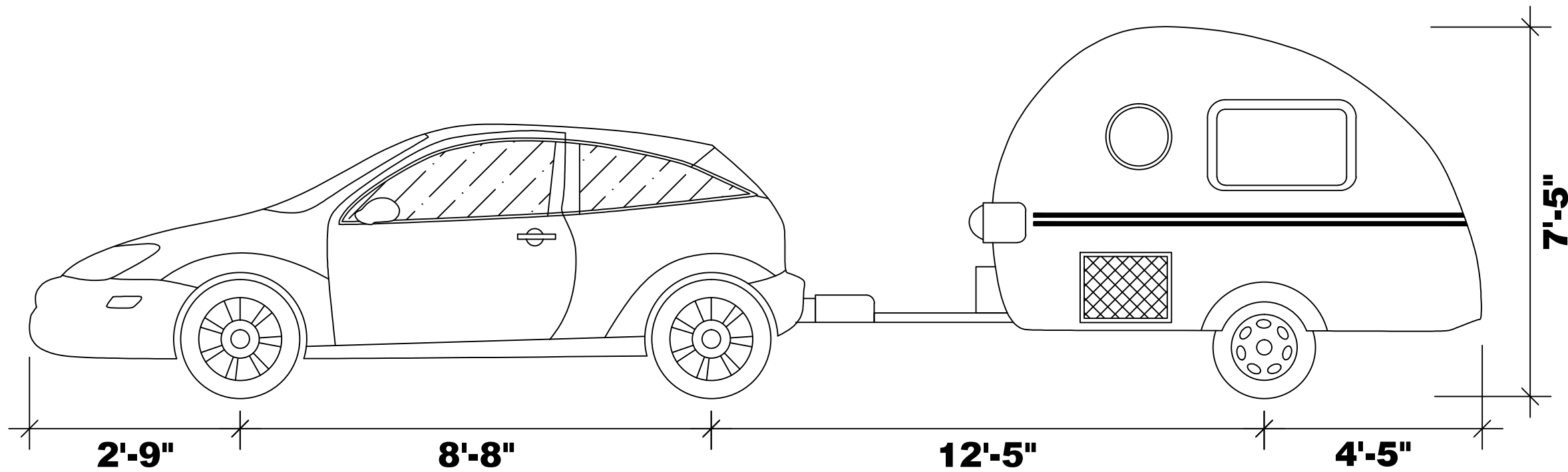
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		8'-8"		
Interaxle_2		12'-5"		
Rear Overhang		4'-5"		
Overall Height		7'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example. .



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Mid Size Car With Single Axle Trailer

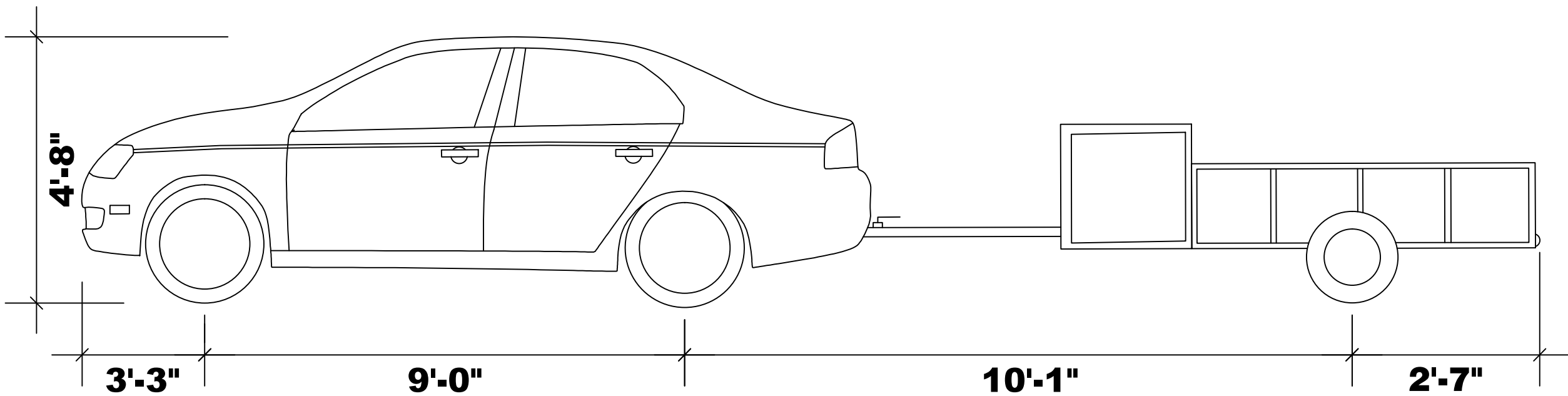
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		9'-0"		
Interaxle_2		10'-1"		
Rear Overhang		3'-3"		
Overall Height		4'-8"		

☆ Pixel dimension is based on tire size. Dimension in inch.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Intermediate Car With Single Axle Trailer

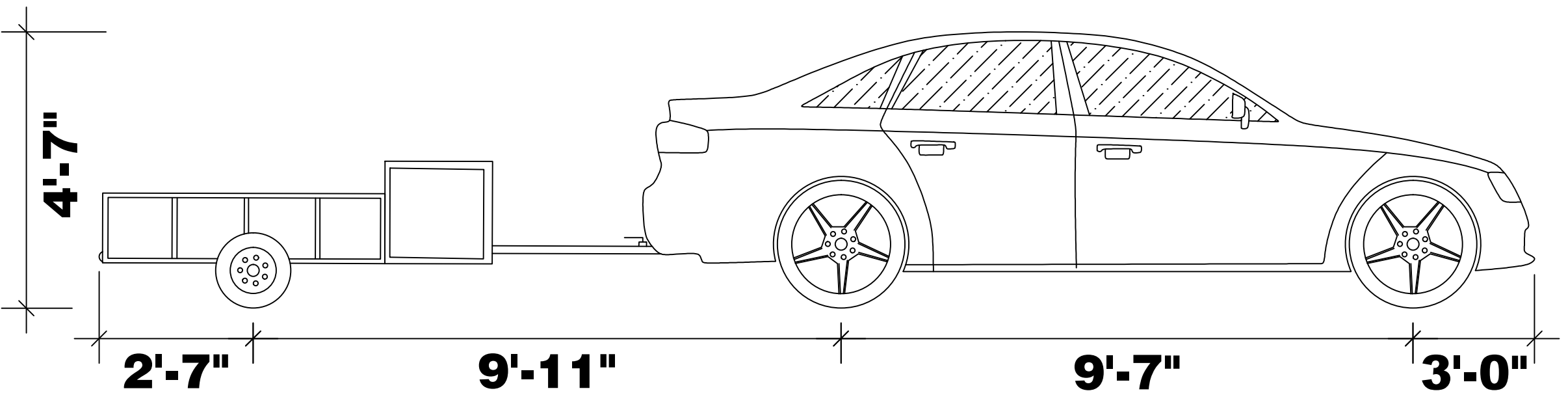
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		9'-7"		
Interaxle_2		9'-11"		
Rear Overhang		2'-7"		
Overall Height		4'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Full Size Car With Single Axle Trailer

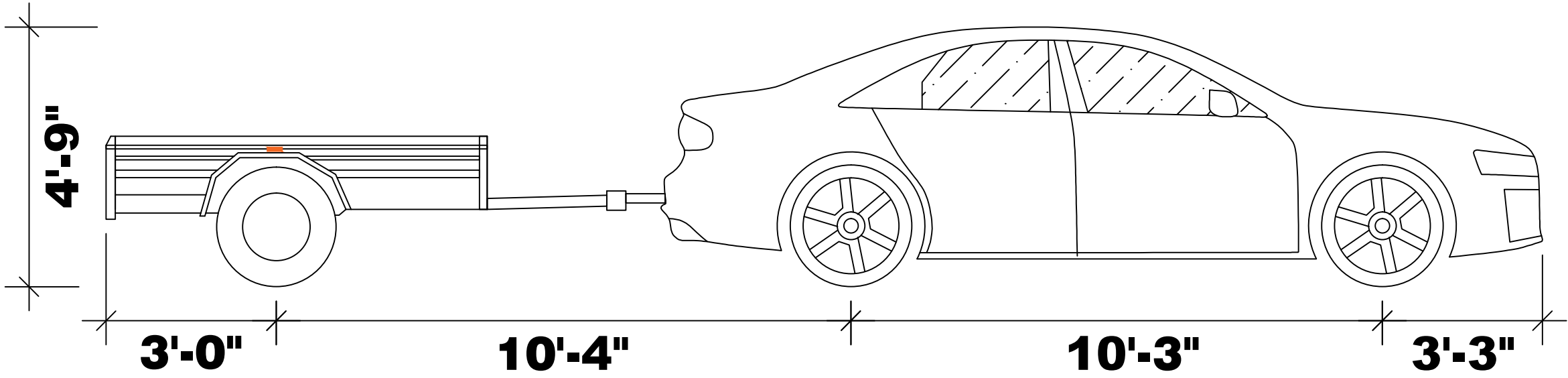
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		10'-3"		
Interaxle_2		10'-4"		
Rear Overhang		3'-0"		
Overall Height		4'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Sub Compact Car With Dual Axle Trailer

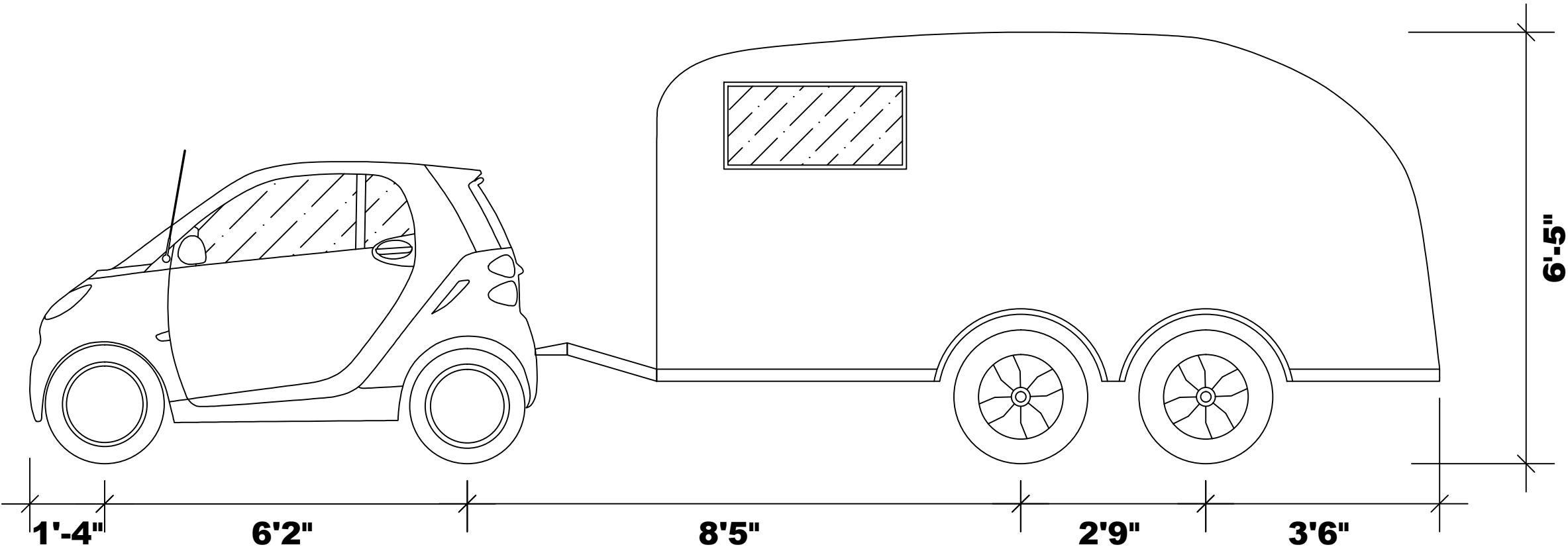
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-4"		
Interaxle_1		6'-2"		
Interaxle_2		8'-5"		
Interaxle_3		2'-9"		
Interaxle_4		3'-6"		
Rear Overhang		6'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Compact Car With Dual Axle Trailer

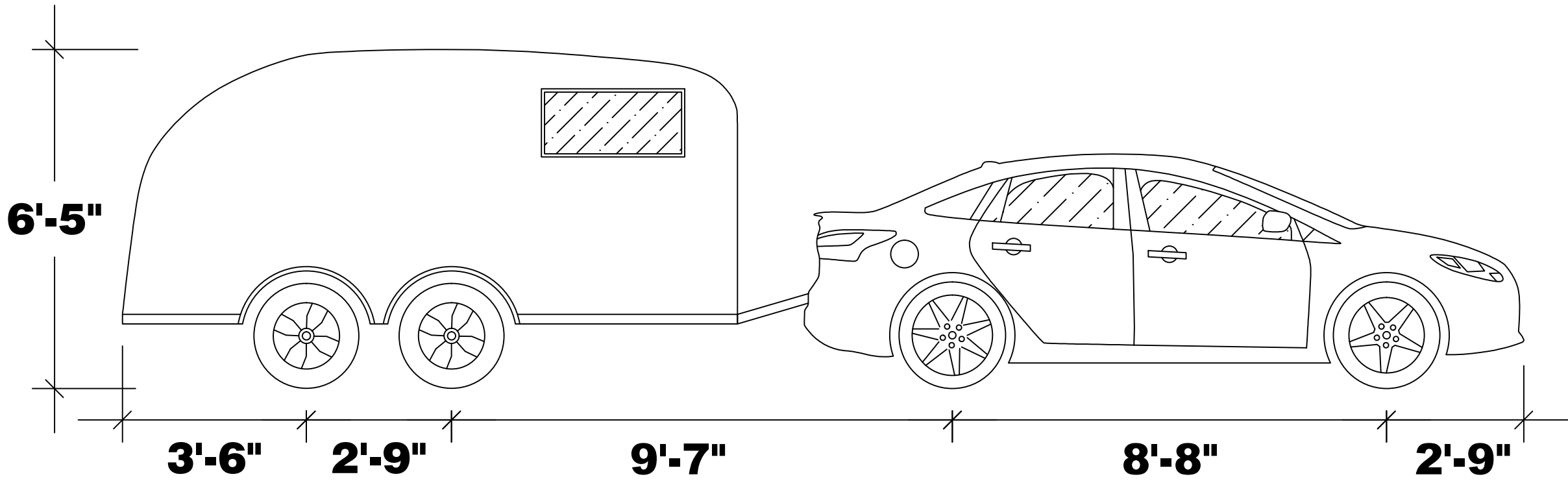
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		8'-8"		
Interaxle_2		9'-7"		
Interaxle_3		2'-9"		
Rear Overhang		3'-6"		
Overall Height		6'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Mid Size Car With Dual Axle Trailer

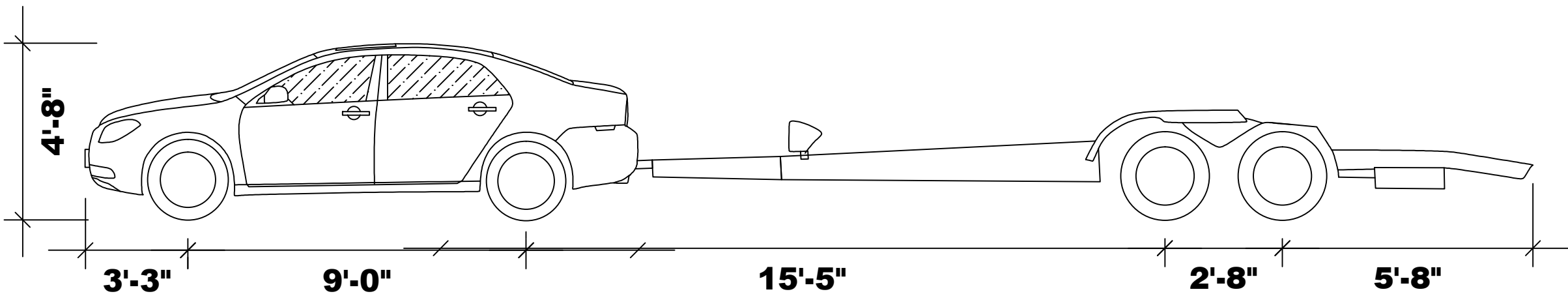
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		9'-0"		
Interaxle_2		15'-5"		
Interaxle_3		2'-8"		
Rear Overhang		5'8"		
Overall Height		4'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Intermediate Car With Dual Axle Trailer

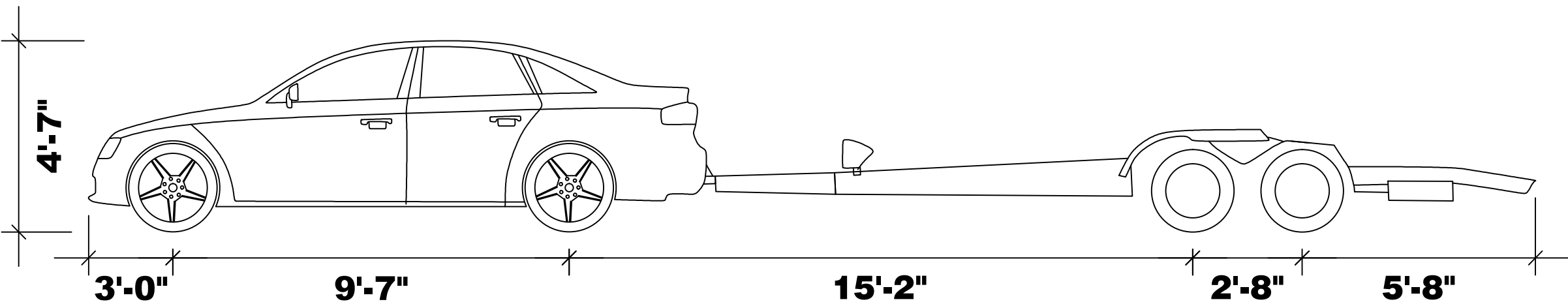
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0		
Interaxle_1		9'-7"		
Interaxle_2		15'-2"		
Interaxle_3		2'-8"		
Rear Overhang		5'-8"		
Overall Height		4'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

Full Size Car With Dual Axle Trailer

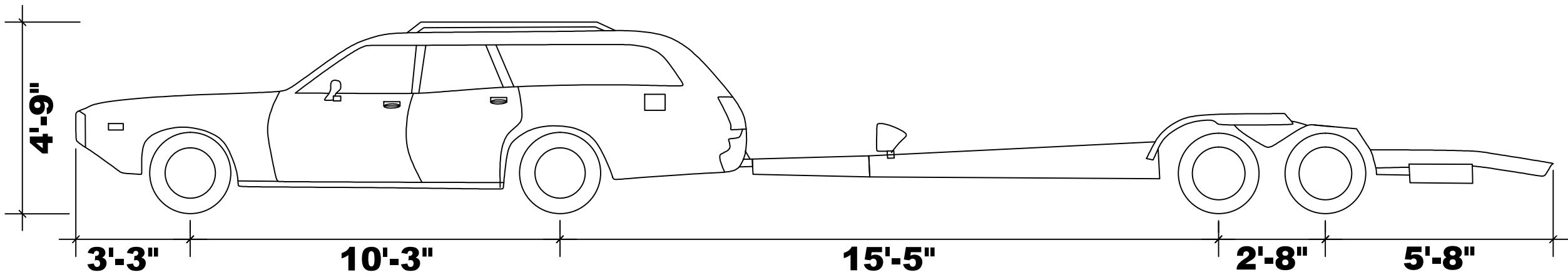
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3-3"		
Interaxle_1		10'-3"		
Interaxle_2		15'-5"		
Interaxle_3		2'-8"		
Rear Overhang		5'-8"		
Overall Height		4'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

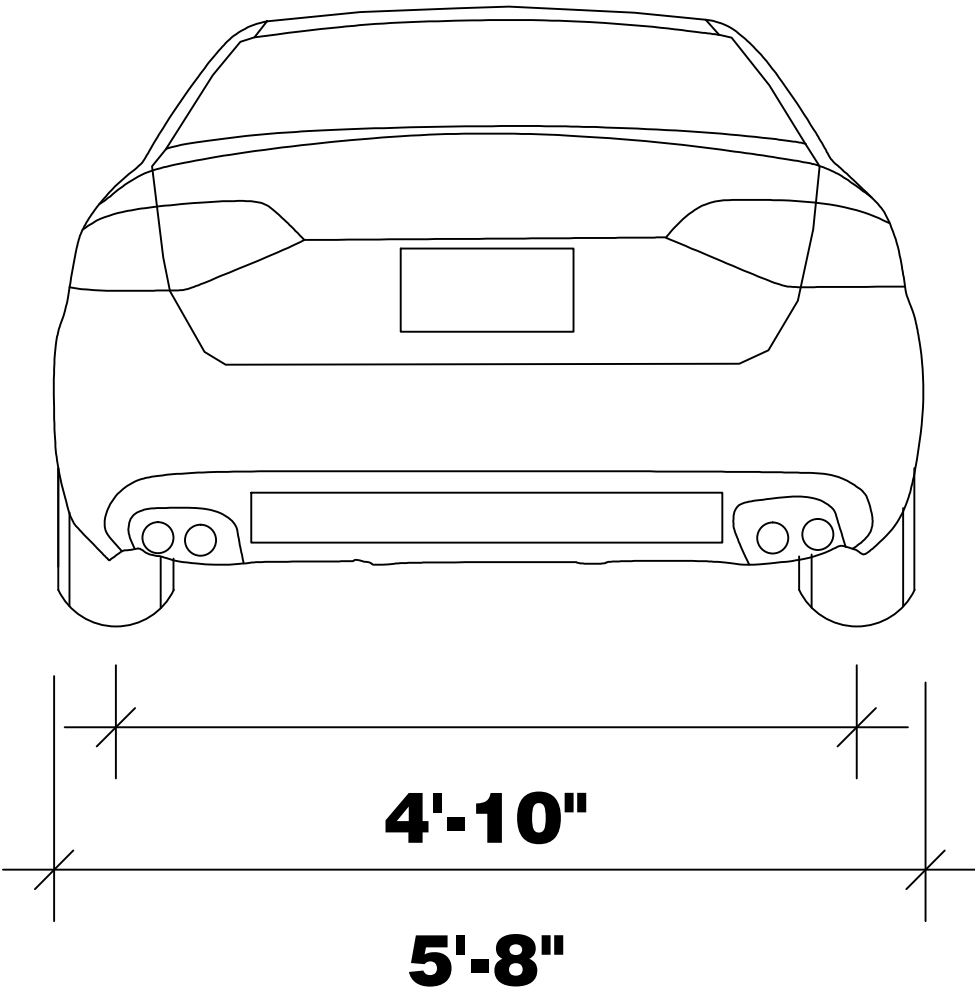
FHWA Vehicle Class : 2

Mid-Size Car

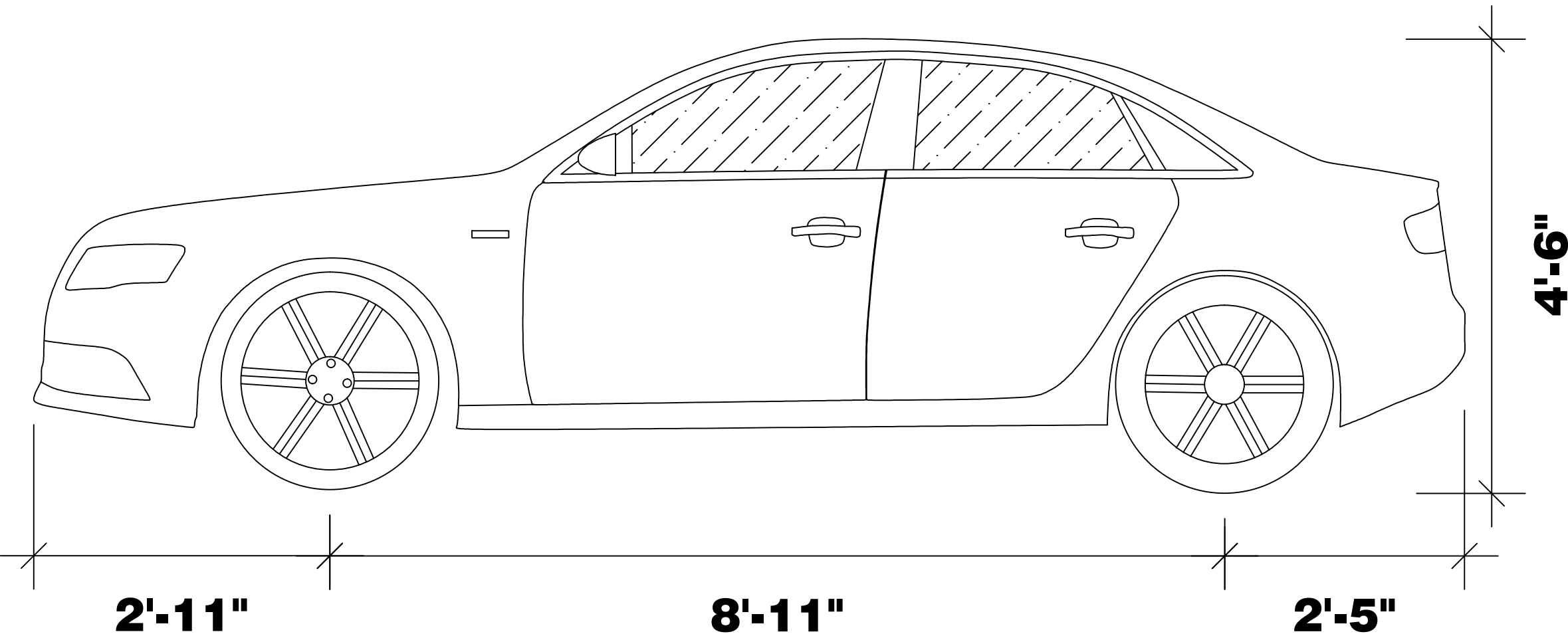
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang	2'-10"	2'-11"	2.89%	
Interaxle_1	9'-2"	8'-11"	2.76%	
Rear Overhang	3'-5"	2'-5"	34.00%	
Overall Height	4'-5"	4'-6"	1.86%	
Overall Width	5'-10"	5'-8"	2.85%	
Rear Track		4'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

Class 3 - Pickups, Panels, Vans

FHWA Vehicle Class : 3

Compact Pickup

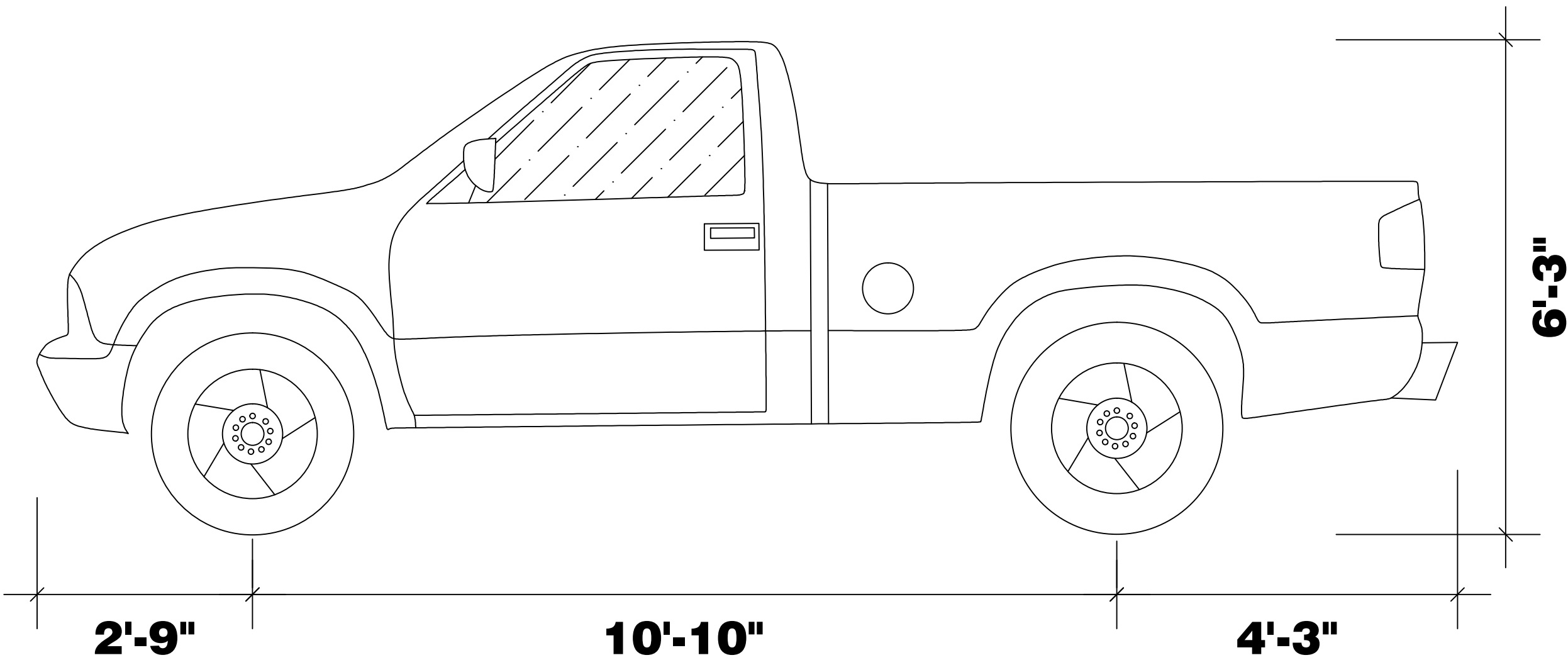
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		10'-10"		
Rear Overhang		4'-3"		
Overall Height		6'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

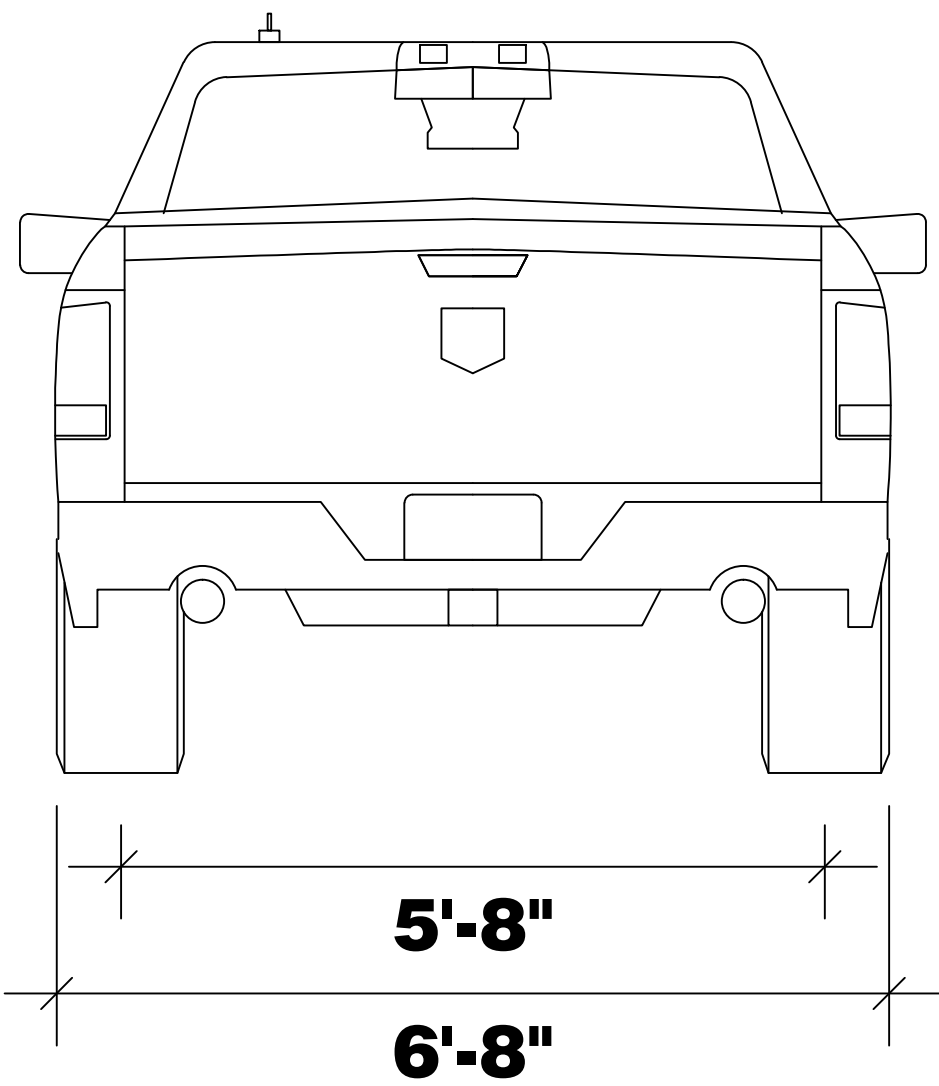
FHWA Vehicle Class : 3

Mid Size Pickup

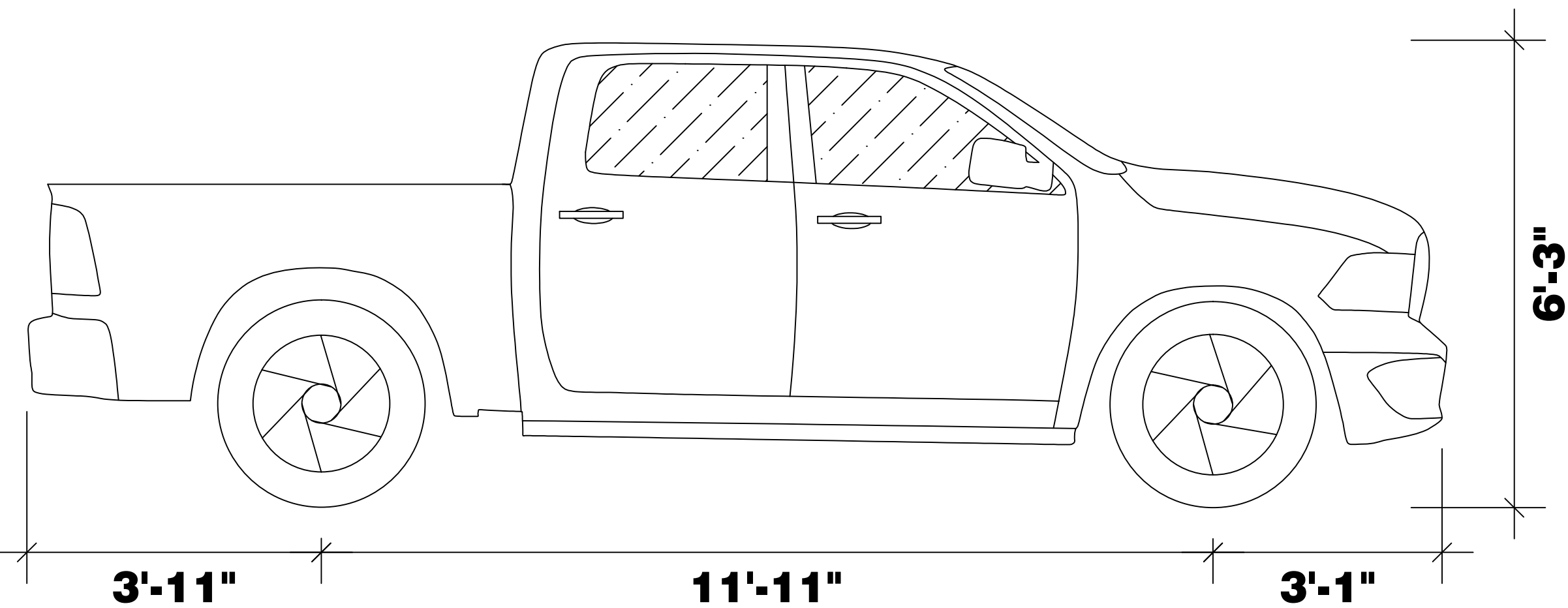
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		11'-11"		
Rear Overhang		3'-11"		
Overall Height	6'-8"	6'-3"	5.95%	
Overall Width	6'-7"	6'-8"	0.75%	
Rear Track	5'-8"	5'-8"	0.00%	

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Full Size Pickup

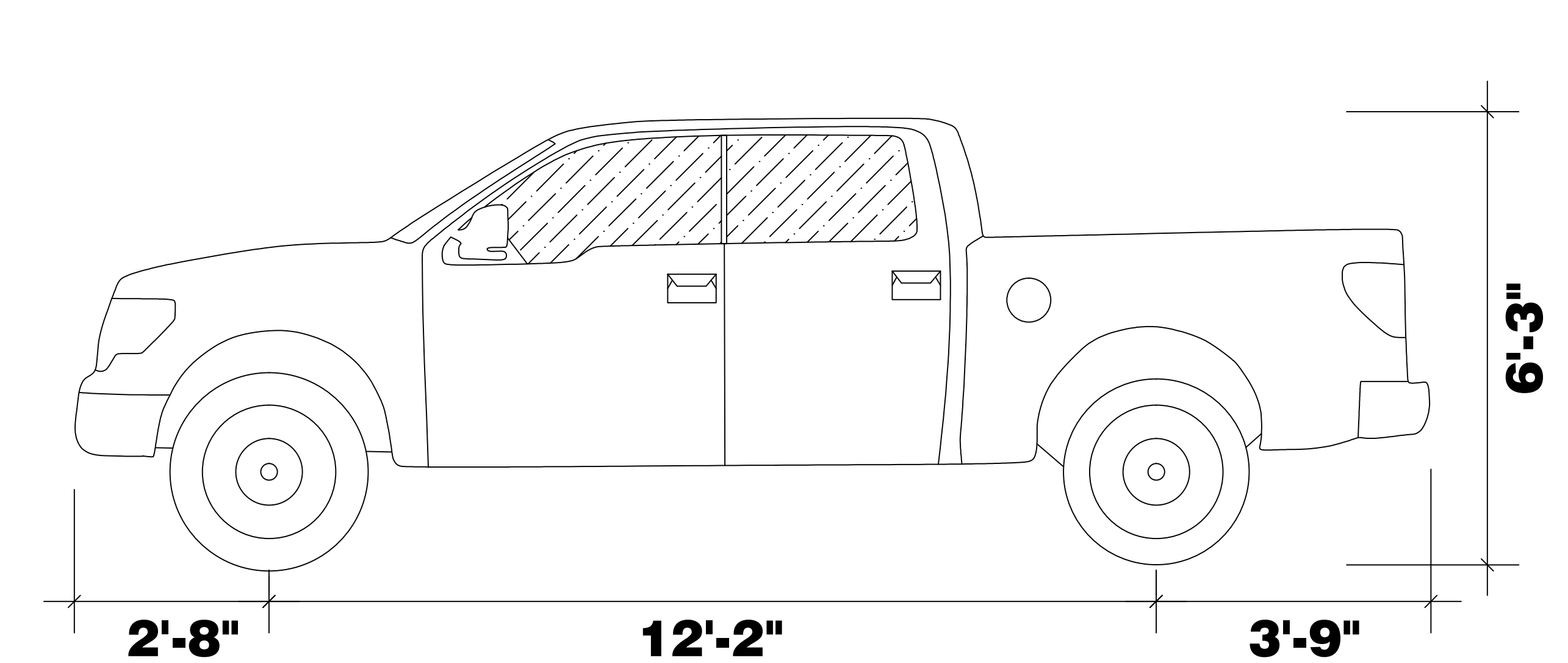
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		12'-2"		
Rear Overhang		3'-9"		
Overall Height		6'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 3

Minivan

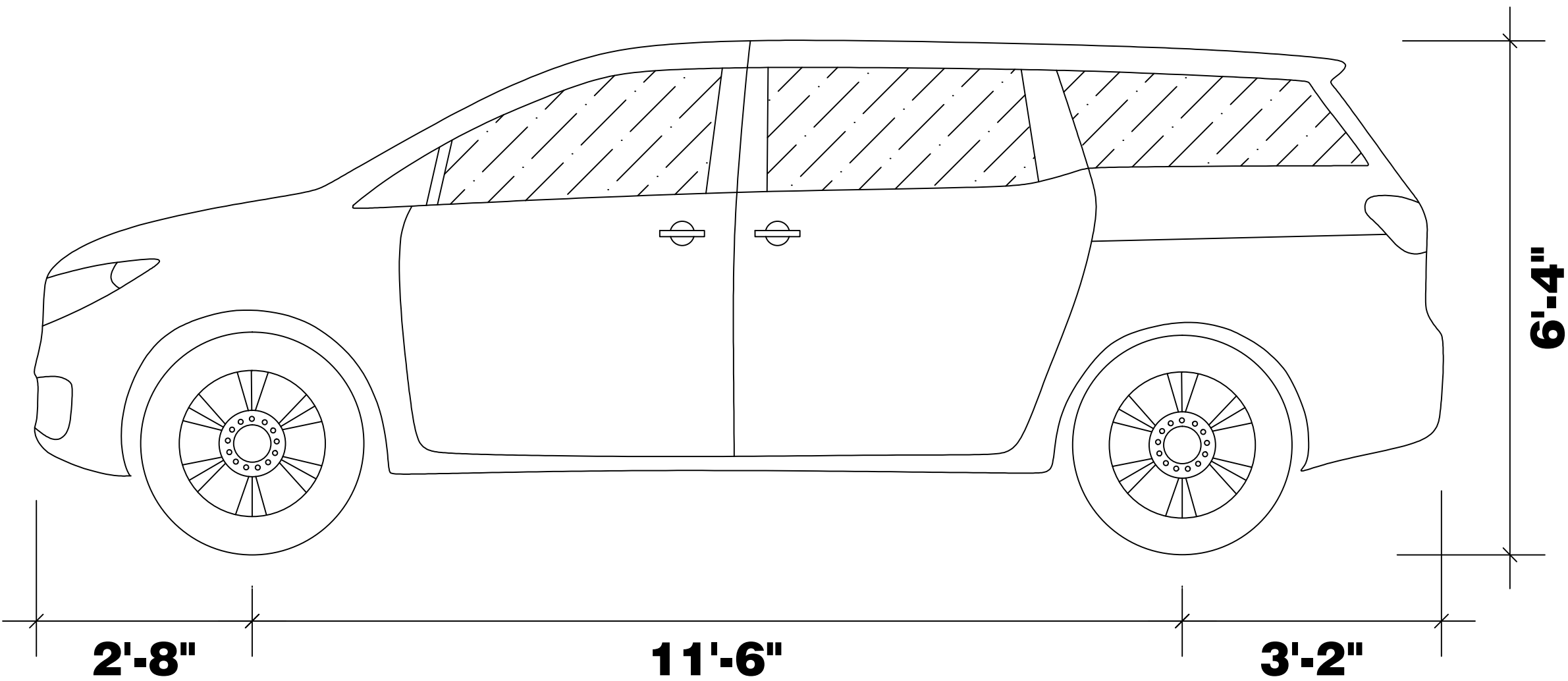
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		11'-6"		
Rear Overhang		3'-2"		
Overall Height		6'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Small Panel Van

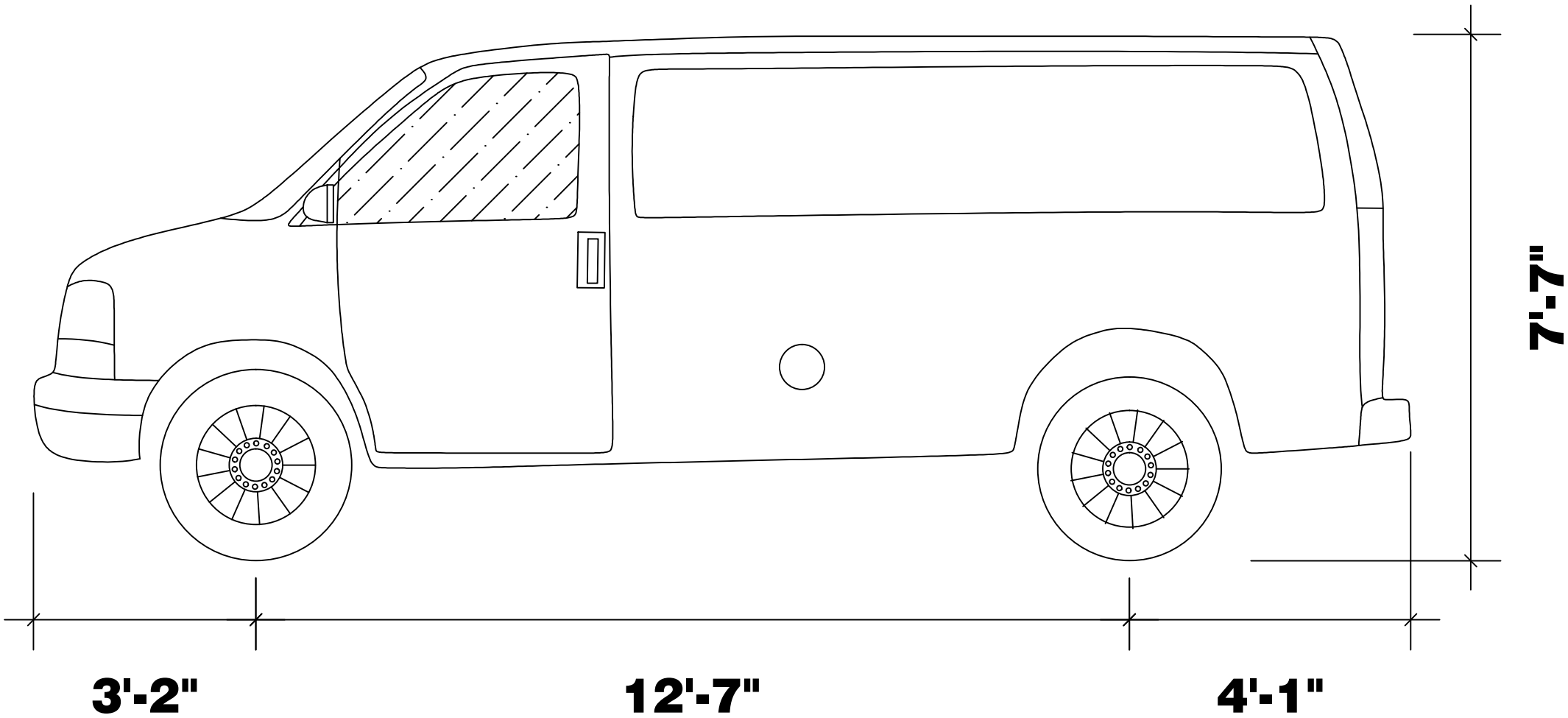
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle		12'-7"		
Rear Overhang		4'-1"		
Overall Height		7'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Large Panel Van

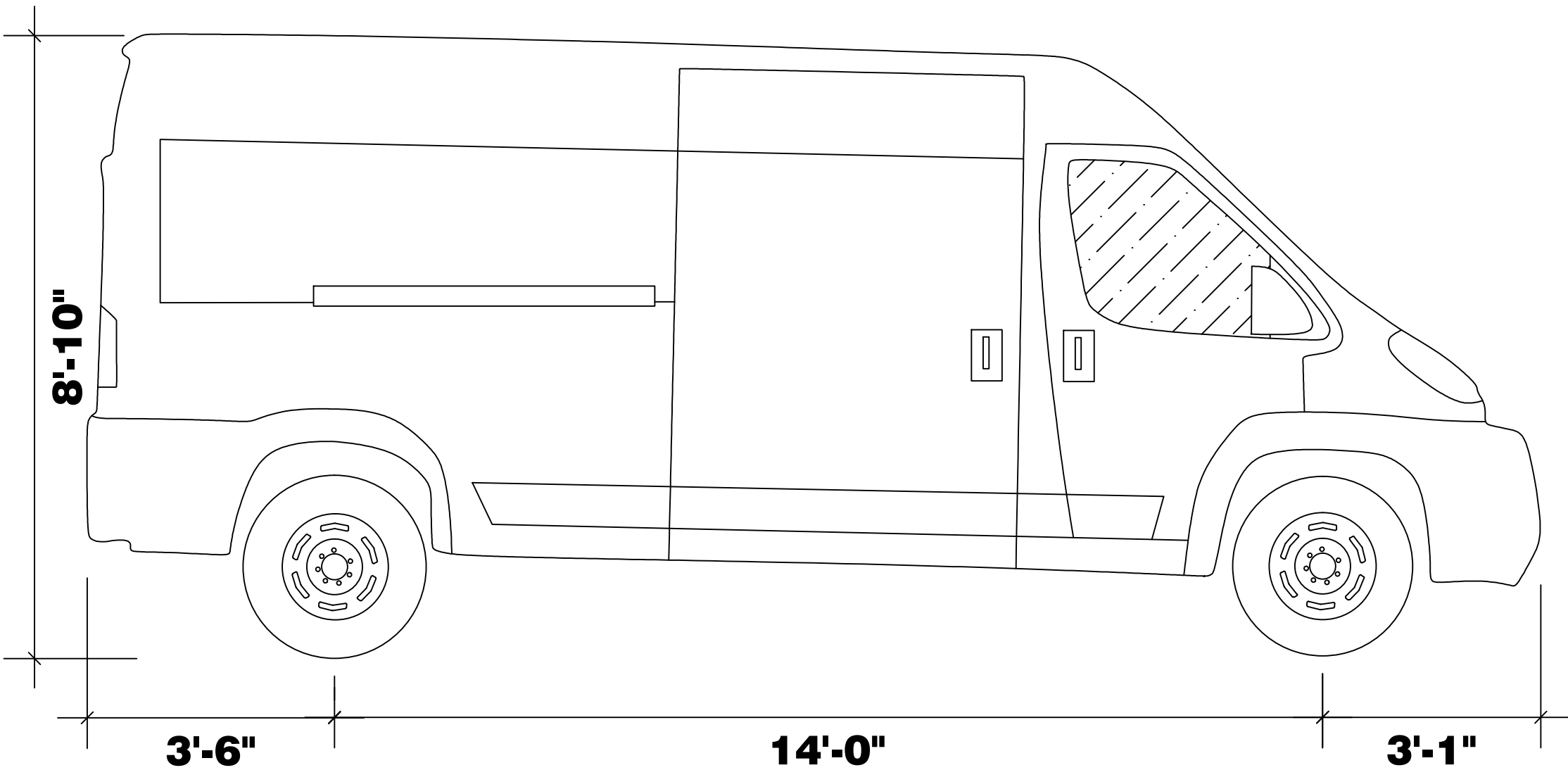
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		14'-0"		
Rear Overhang		3'-6"		
Overall Height		8'-10"		

☆ Pixel dimension is based on rim size. Dimension in in-ft.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

15 Passenger Van

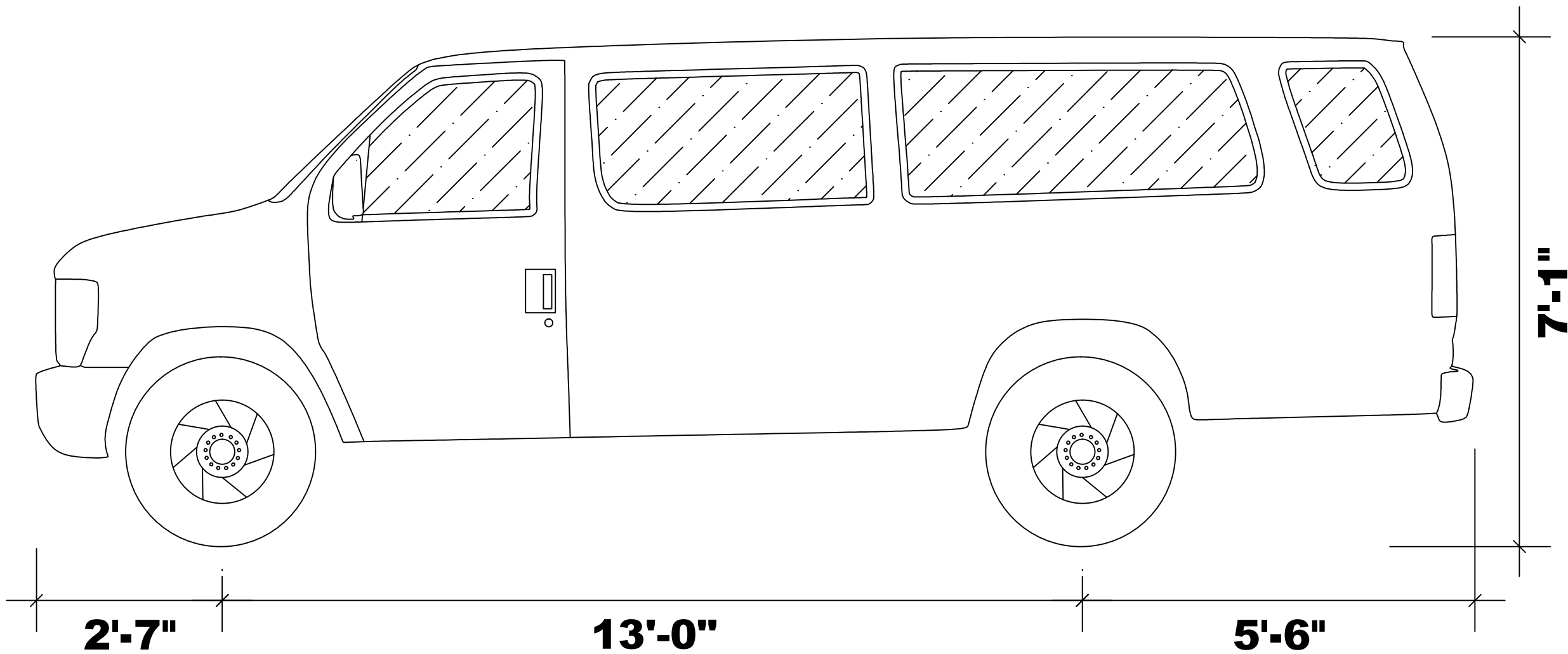
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-7"		
Interaxle_1		13'-0"		
Rear Overhang		5'-6"		
Overall Height		7'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Compact Pickup With Single Axle Trailer

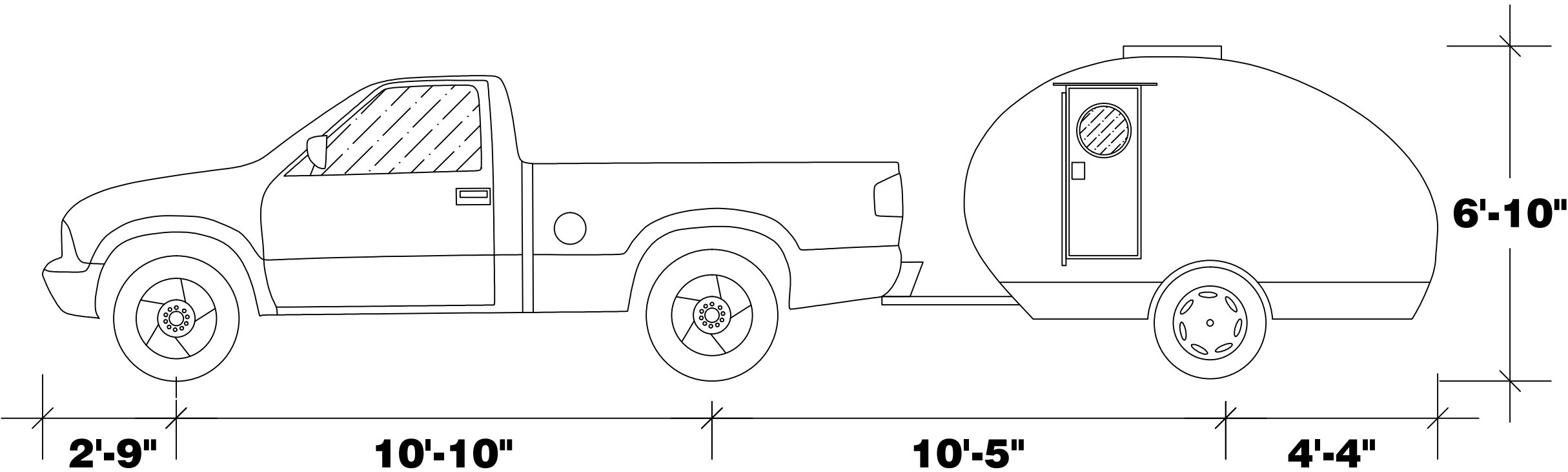
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		10'-10"		
Interaxle_2		10'-5"		
Rear Overhang		4'-4"		
Overall Height		6'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 3

Compact Pickup With Single Axle Trailer

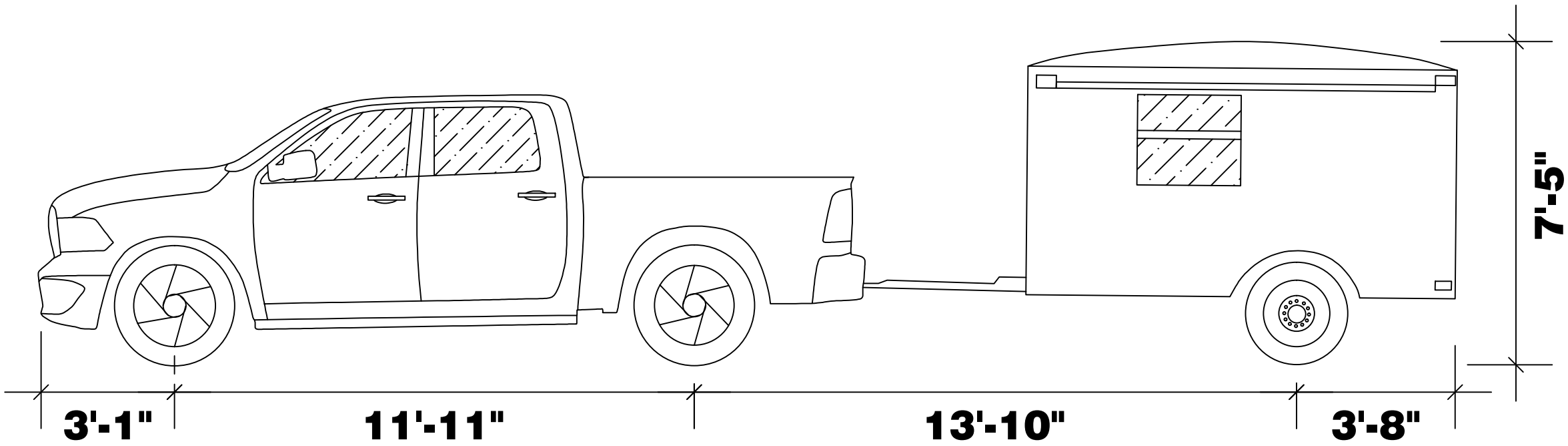
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		11'-11"		
Interaxle_2		13'-10"		
Rear Overhang		3'-8"		
Overall Height		7'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Full Size Pickup With Single Axle Trailer

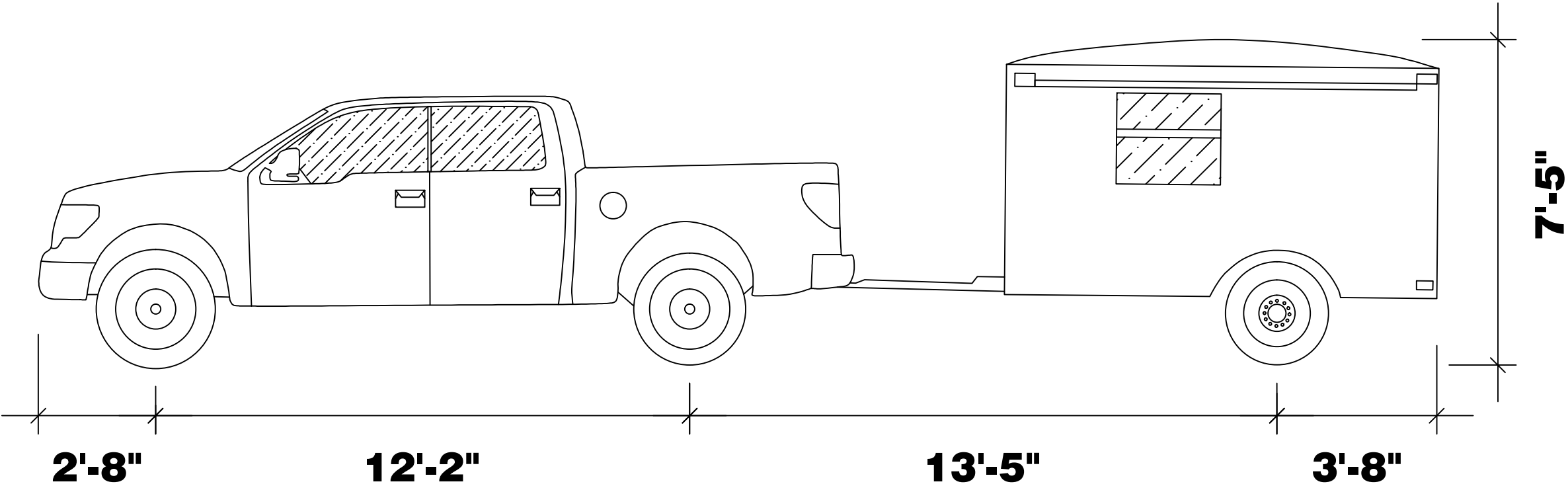
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		12'-2"		
Interaxle_2		13'-5"		
Rear Overhang		3'-8"		
Overall Height		7'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Minivan With Single Axle Trailer

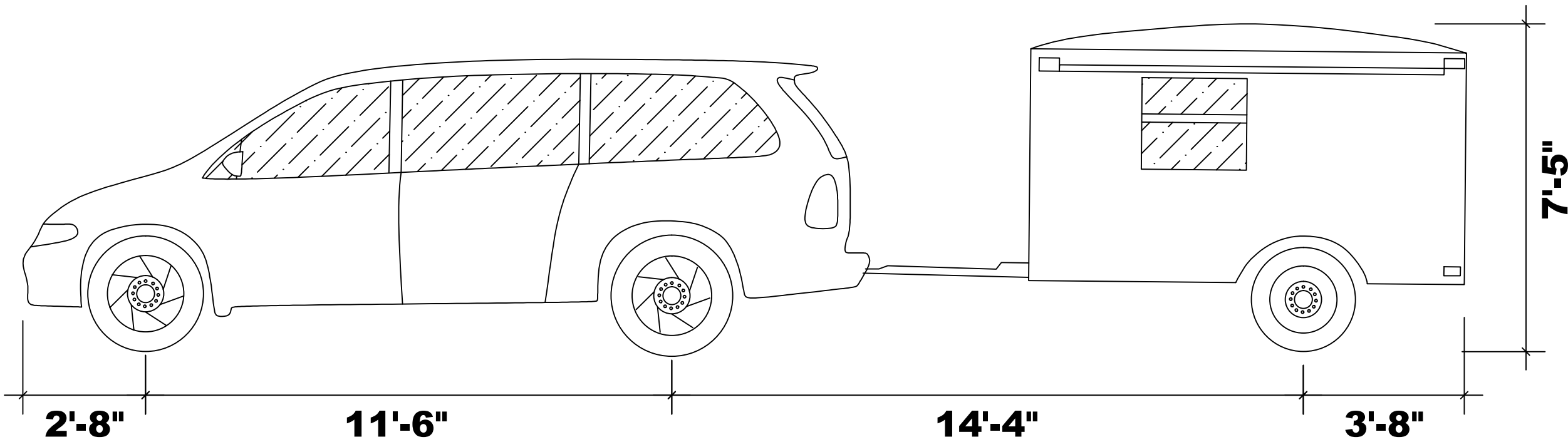
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		11'-6"		
Interaxle_2		14'-4"		
Rear Overhang		3'-8"		
Overall Height		7'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 3

Small Panel Van With Single Axle Trailer

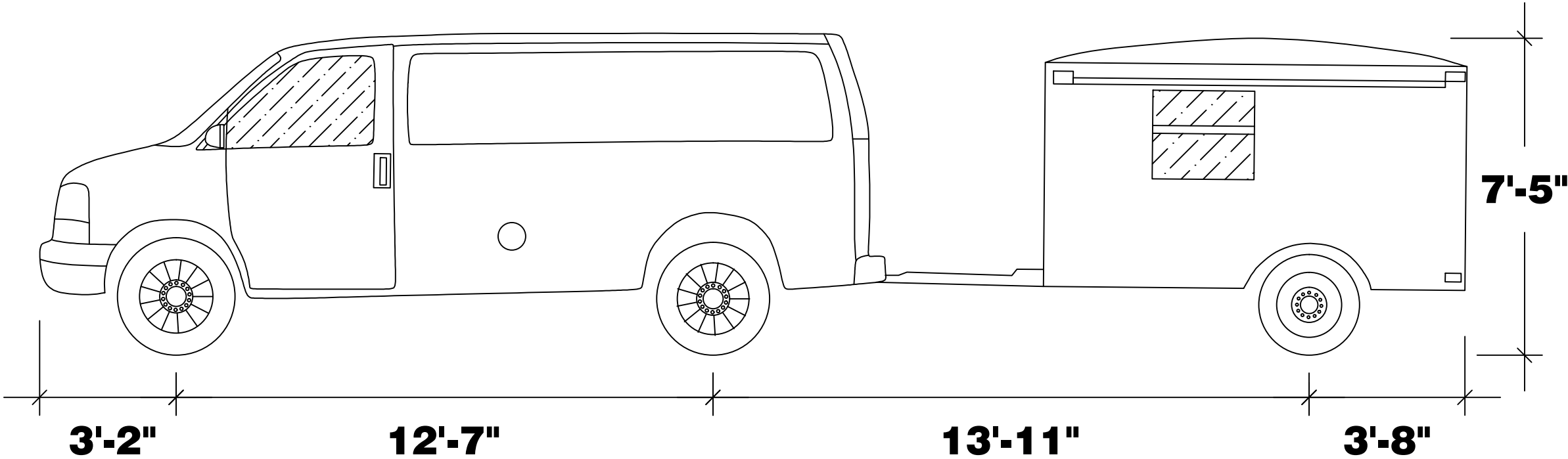
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		12'-7"		
Interaxle_2		13'-11"		
Rear Overhang		3'-8"		
Overall Height		7'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Large Panel Van With Single Axle Trailer

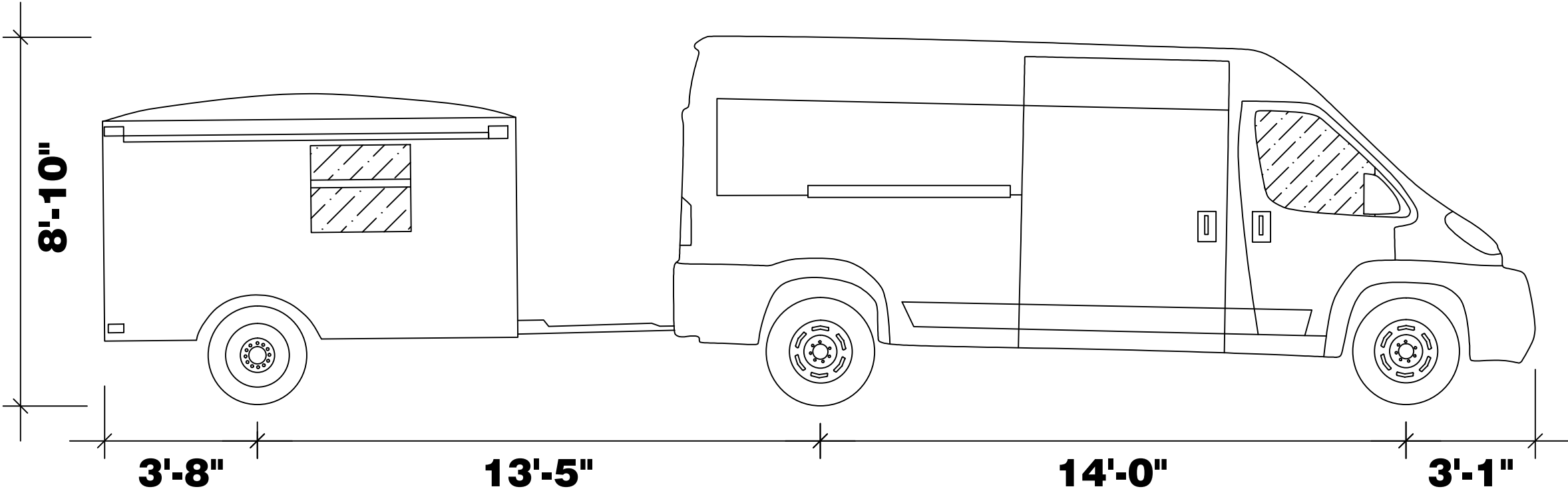
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		14'-0"		
Interaxle_2		13'-5"		
Rear Overhang		3'-8"		
Overall Height		8'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Compact Pickup With Single Axle Camper

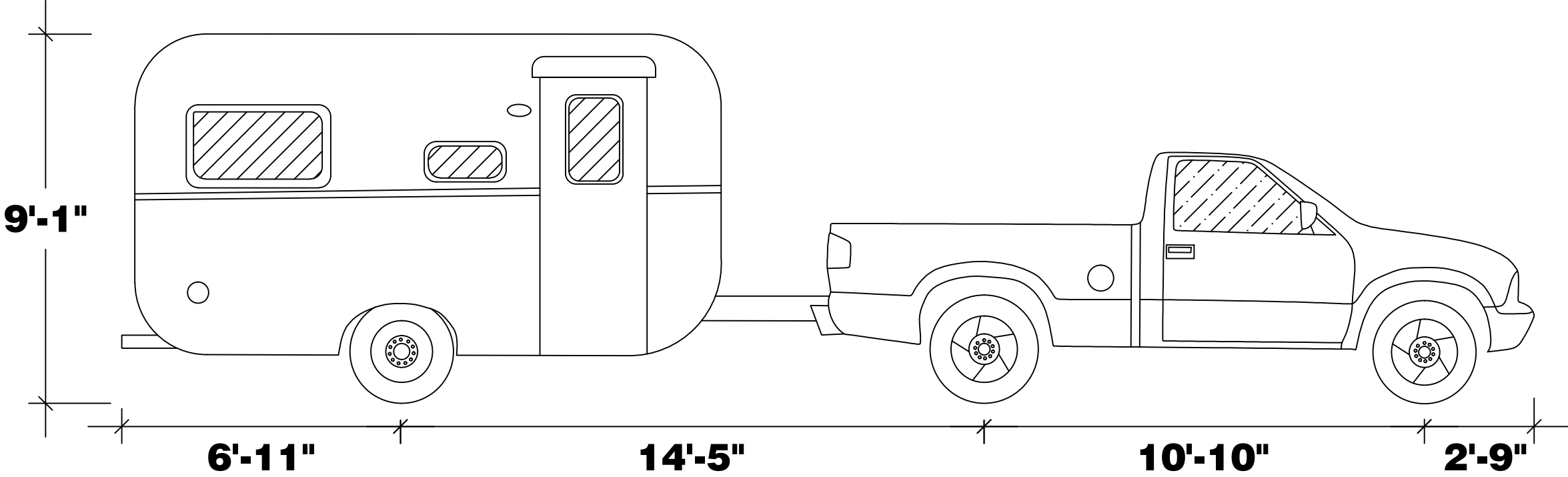
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		10'-10"		
Interaxle_2		14'-5"		
Rear Overhang		6'-11"		
Overall Height		9'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Mid Size Pickup With Single Axle Camper

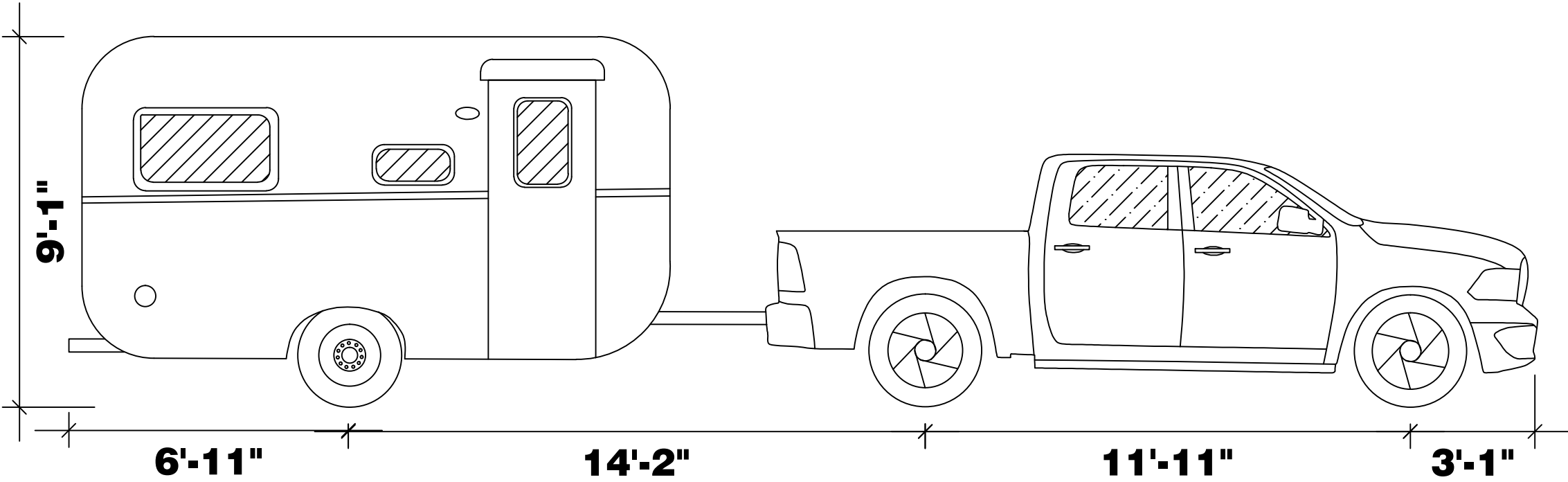
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		11'-11"		
Interaxle_2		14'-2"		
Rear Overhang		6'-11"		
Overall Height		9'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Full Size Pickup With Single Axle Camper

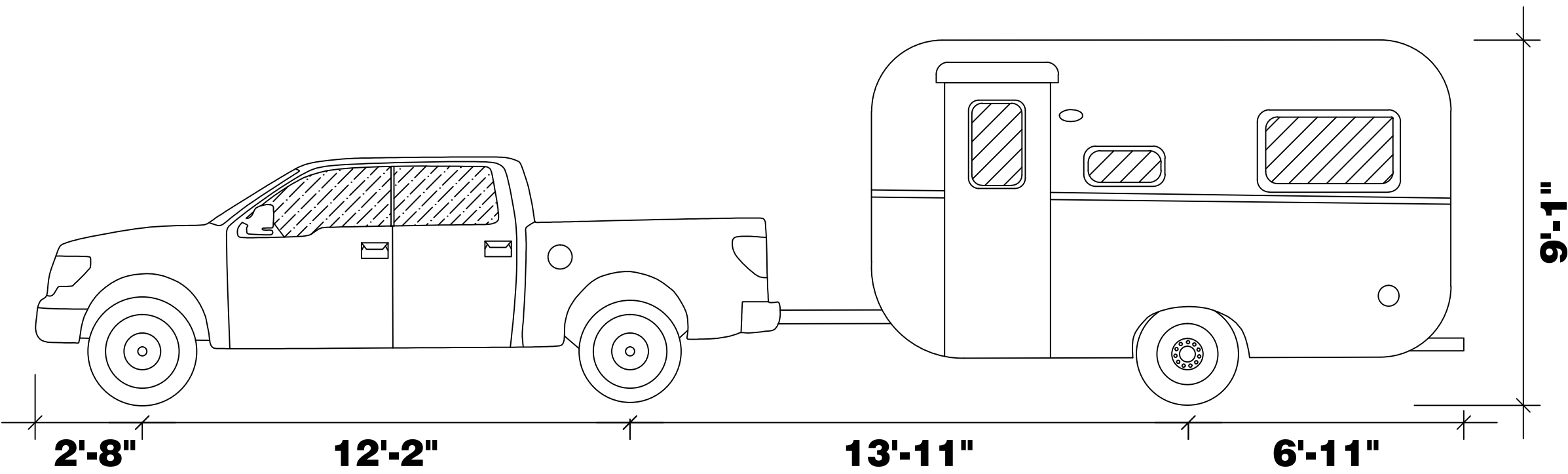
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		12'-2"		
Interaxle_2		13'-11"		
Rear Overhang		6'-11"		
Overall Height		9'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Minivan With Single Axle Camper

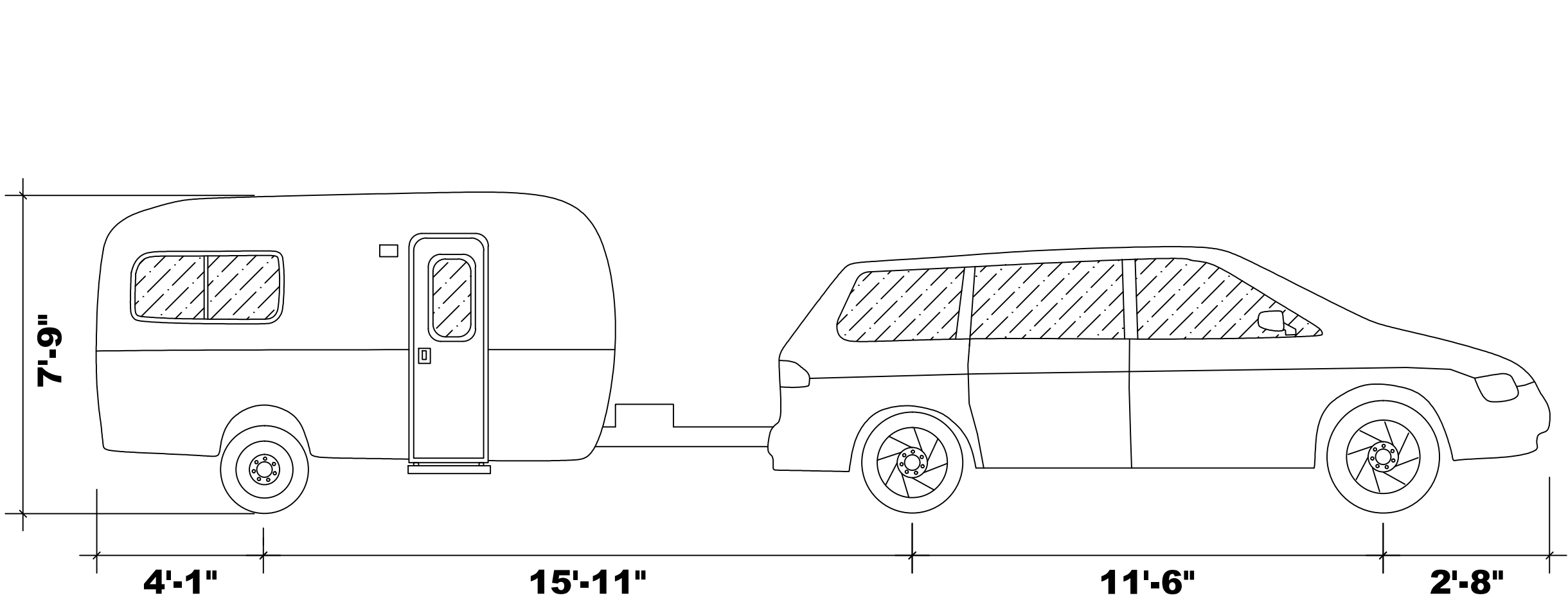
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		11'-6"		
Interaxle_2		15'-11"		
Rear Overhang		4'-1"		
Overall Height		7'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Small Panel Van With Single Axle Camper

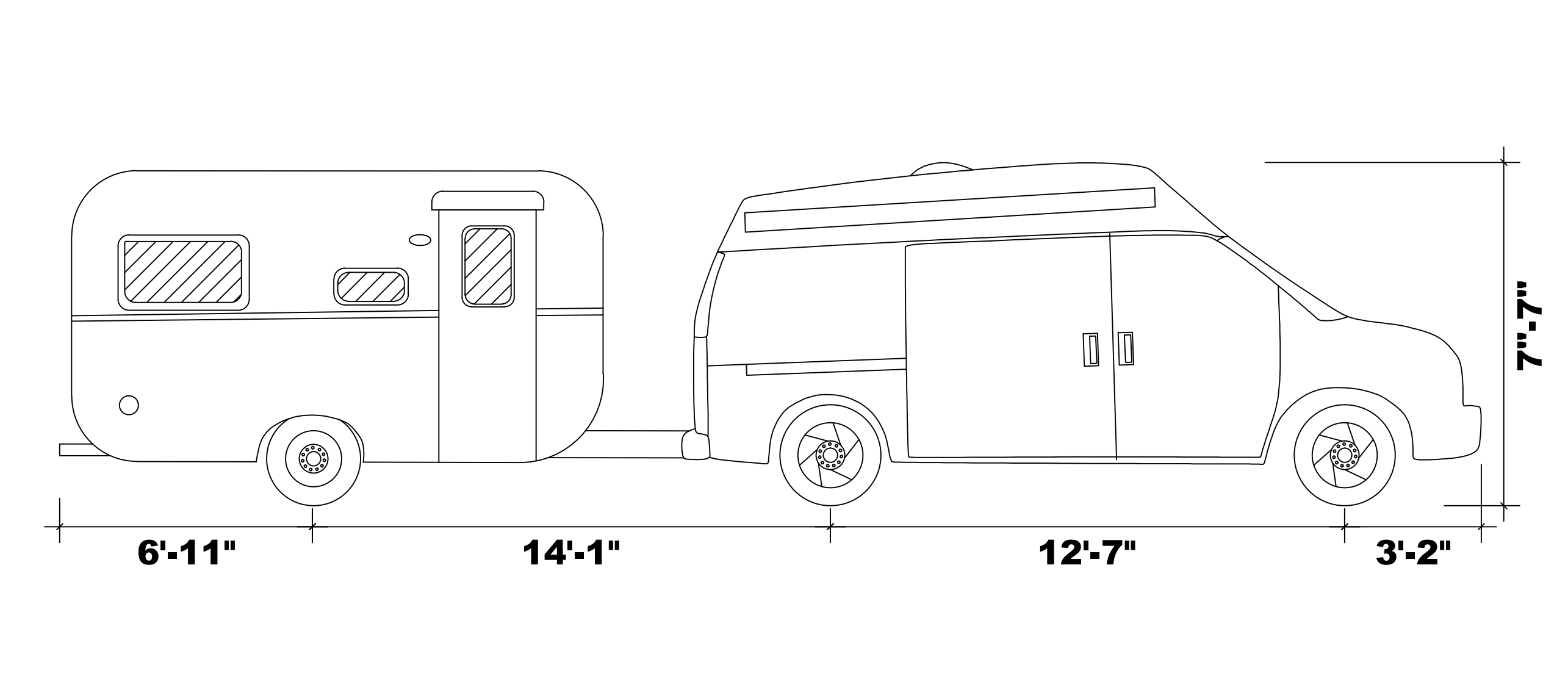
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		12'-7"		
Interaxle_2		14'-1"		
Rear Overhang		6'-11"		
Overall Height		9'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 3

Large Panel Van With Single Axle Camper

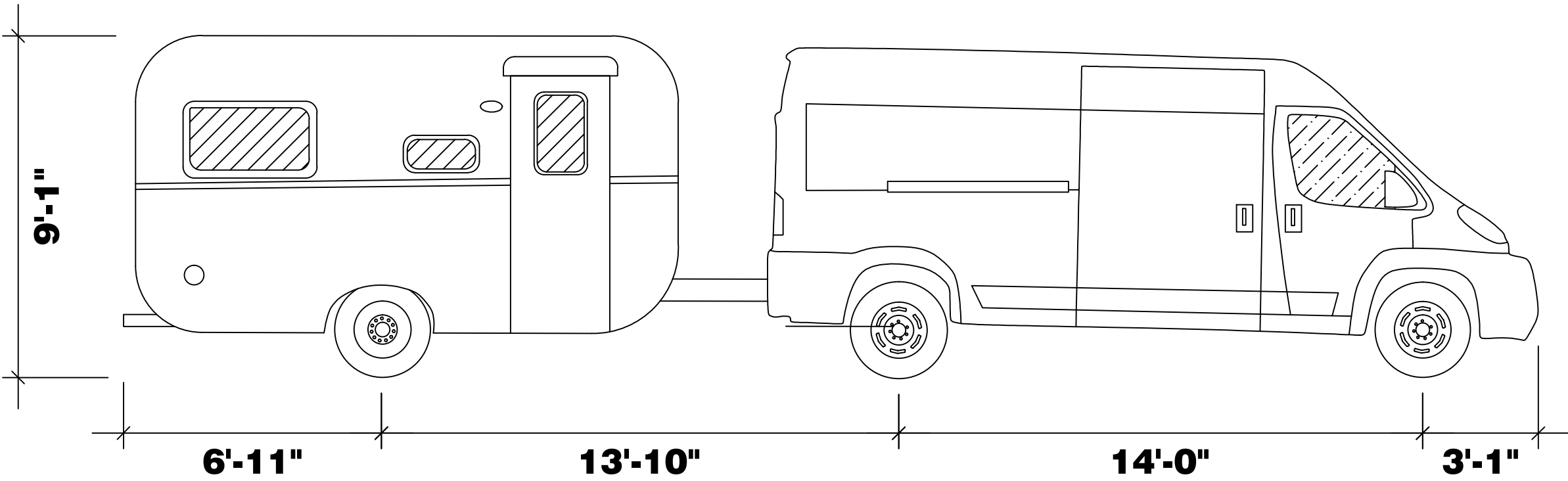
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		14'-0"		
Interaxle_2		13'-10"		
Rear Overhang		6'-11"		
Overall Height		9'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Compact Pickup With Dual Axle Trailer

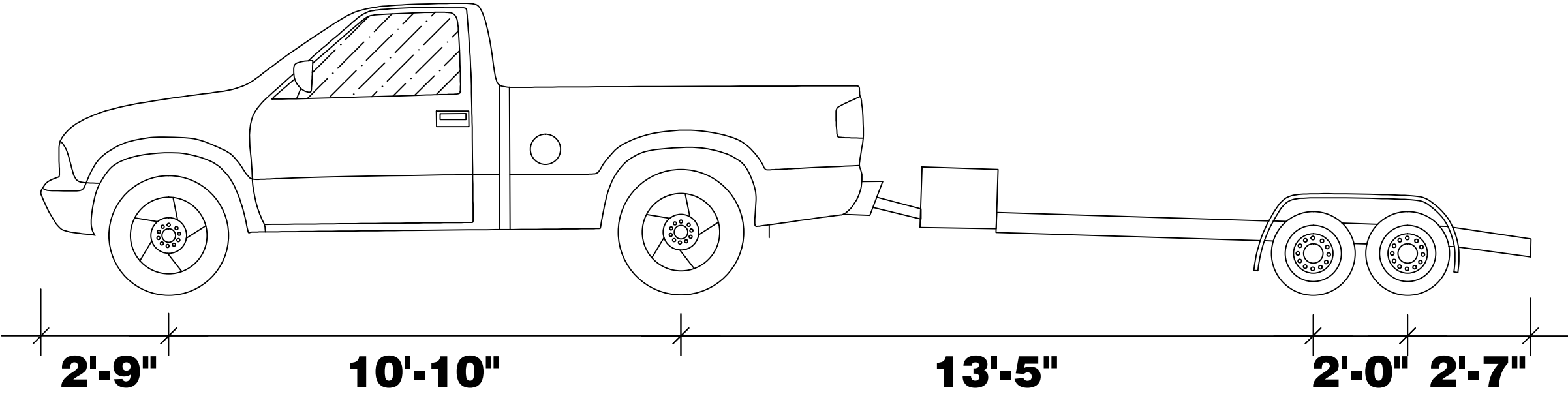
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		10'-10"		
Interaxle_2		13'-5"		
Rear Overhang		2'-0"		
Overall Height		2'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Mid Size Pickup With Dual Axle Trailer

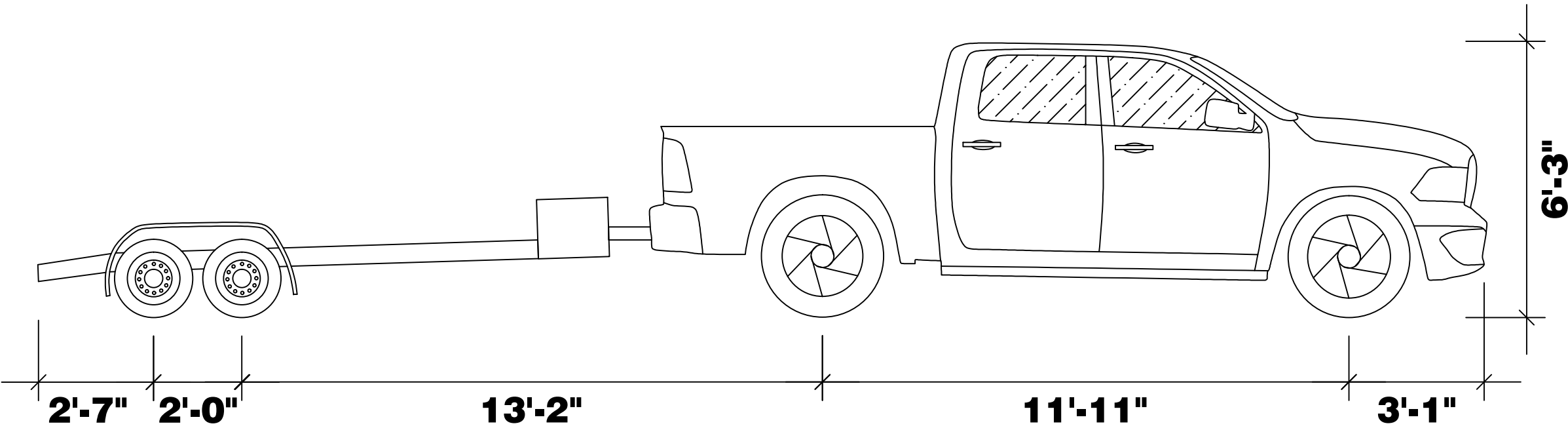
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		11'-11"		
Interaxle_2		13'-2"		
Interaxle_3		2'-0"		
Rear Overhang		2'-7"		
Overall Height		6'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Full Size Pickup With Dual Axle Trailer

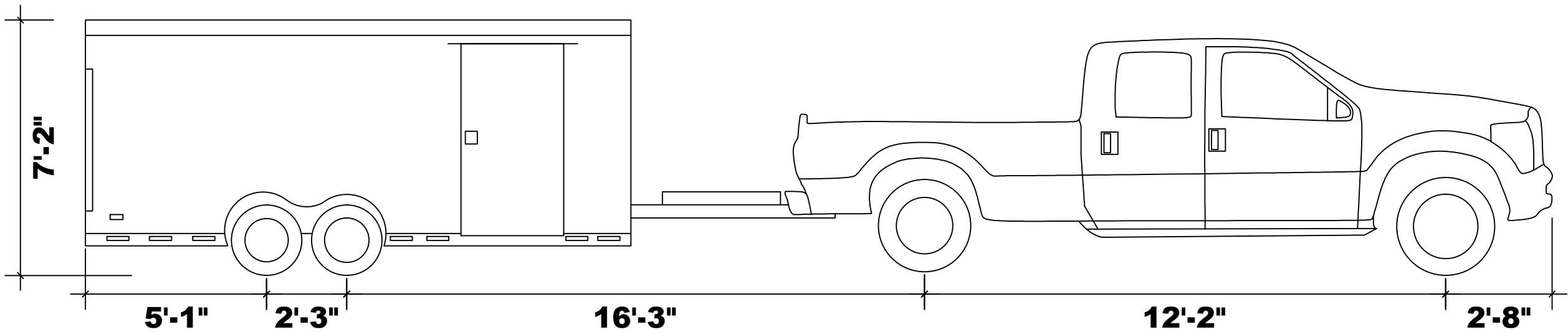
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		12'-2"		
Interaxle_2		16'-3"		
Interaxle_3		2'-3"		
Rear Overhang		5'-1"		
Overall Height		7'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 3

Minivan With Dual Axle Trailer

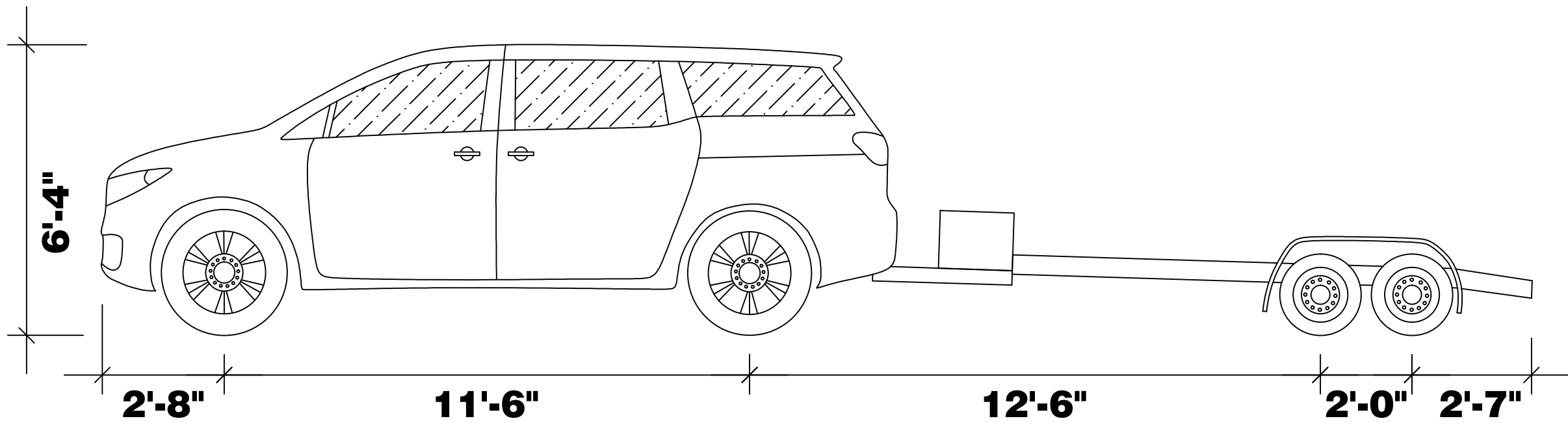
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		11'-6"		
Interaxle_2		12'-6"		
Interaxle_3		2'-0"		
Rear Overhang		2'-7"		
Overall Height		6'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Small Panel Van With Dual Axle Trailer

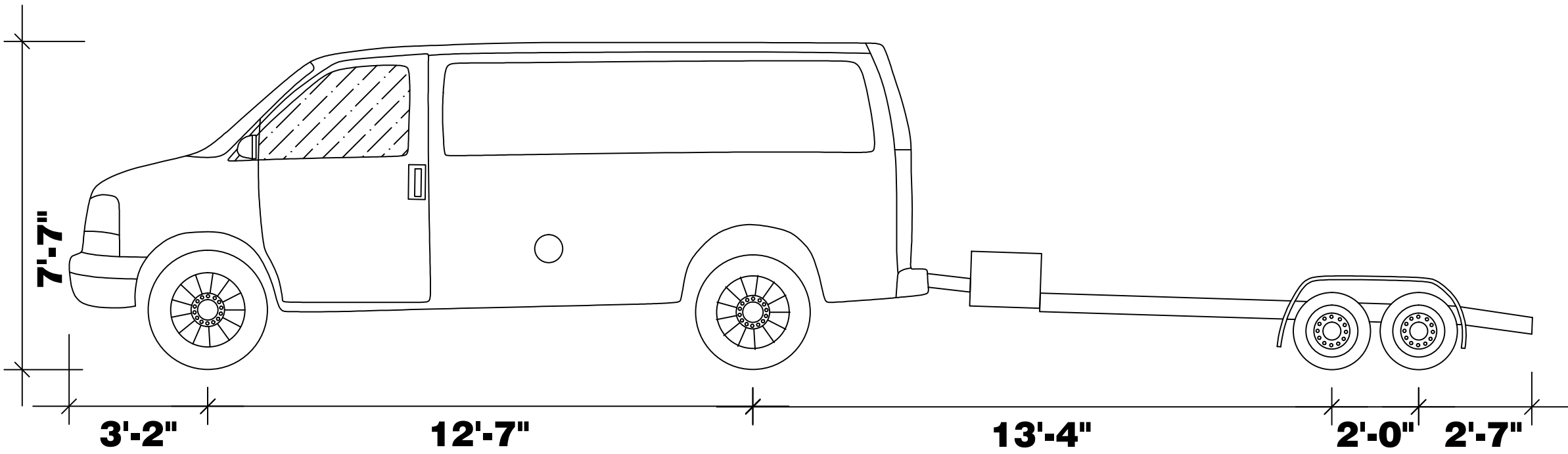
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		12'-7"		
Interaxle_2		13'-4"		
Interaxle_3		2'-0"		
Rear Overhang		2'-7"		
Overall Height		7'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Large Panel Van With Dual Axle Trailer

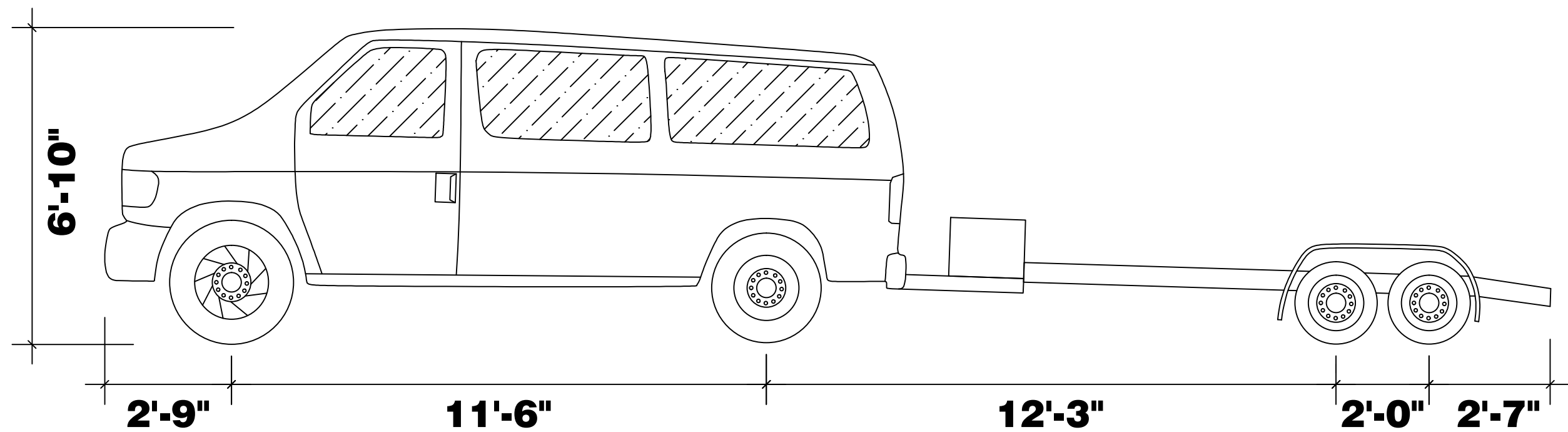
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		11'-6"		
Interaxle_2		12'-3"		
Interaxle_3		2'-0"		
Rear Overhang		2'-7"		
Overall Height		6'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Compact Pickup With Dual Axle Camper

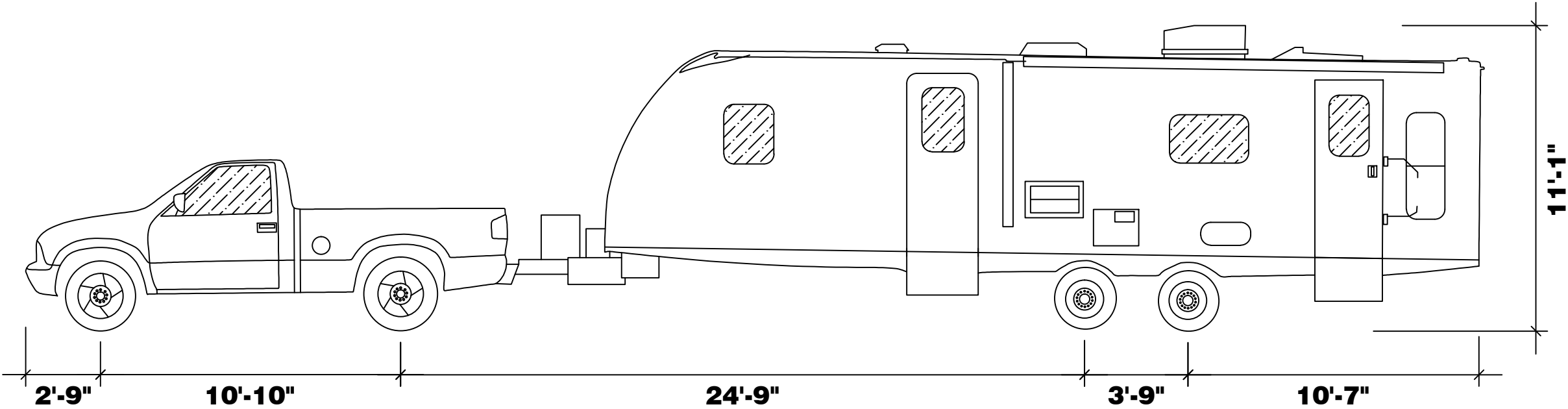
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		10'-10"		
Interaxle_2		24'-9"		
Interaxle_3		3'-9"		
Rear Overhang		10'-7"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Mid Size Pickup With Dual Axle Camper

3D Model view

No data available

Back View

No data available

Side View

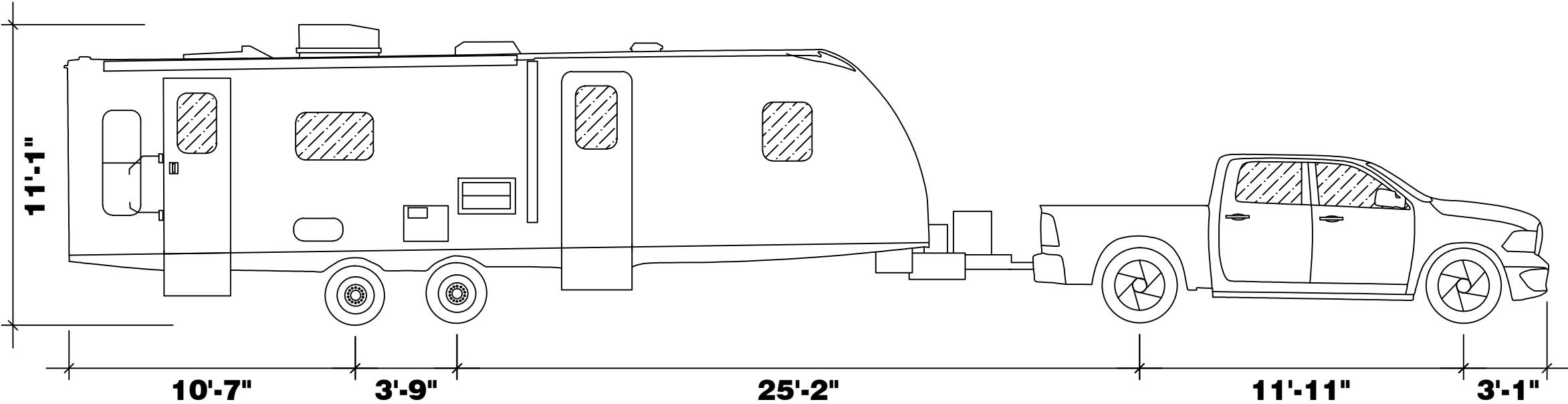


Diagram showing the side view of a dual-axle camper on a pickup truck. Dimensions are provided in feet and inches:

- Front Overhang: 10'-7"
- Interaxle_1: 3'-9"
- Interaxle_2: 25'-2"
- Interaxle_3: 11'-11"
- Rear Overhang: 3'-1"
- Overall Height: 11'-1"


☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		11'-11"		
Interaxle_2		25'-2"		
Interaxle_3		3'-9"		
Rear Overhang		10'-7"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Full Size Pickup With Dual Axle Camper

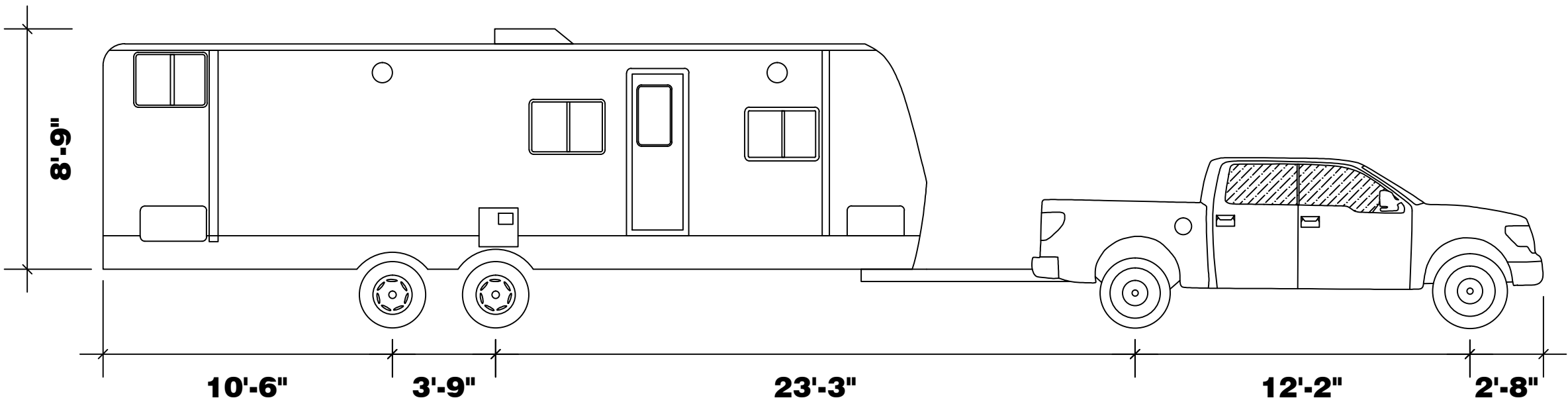
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		12'-2"		
Interaxle_2		23'-3"		
Interaxle_3		3'-9"		
Rear Overhang		10'-6"		
Overall Height		8'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Full Size Pickup With Dual Axle Camper

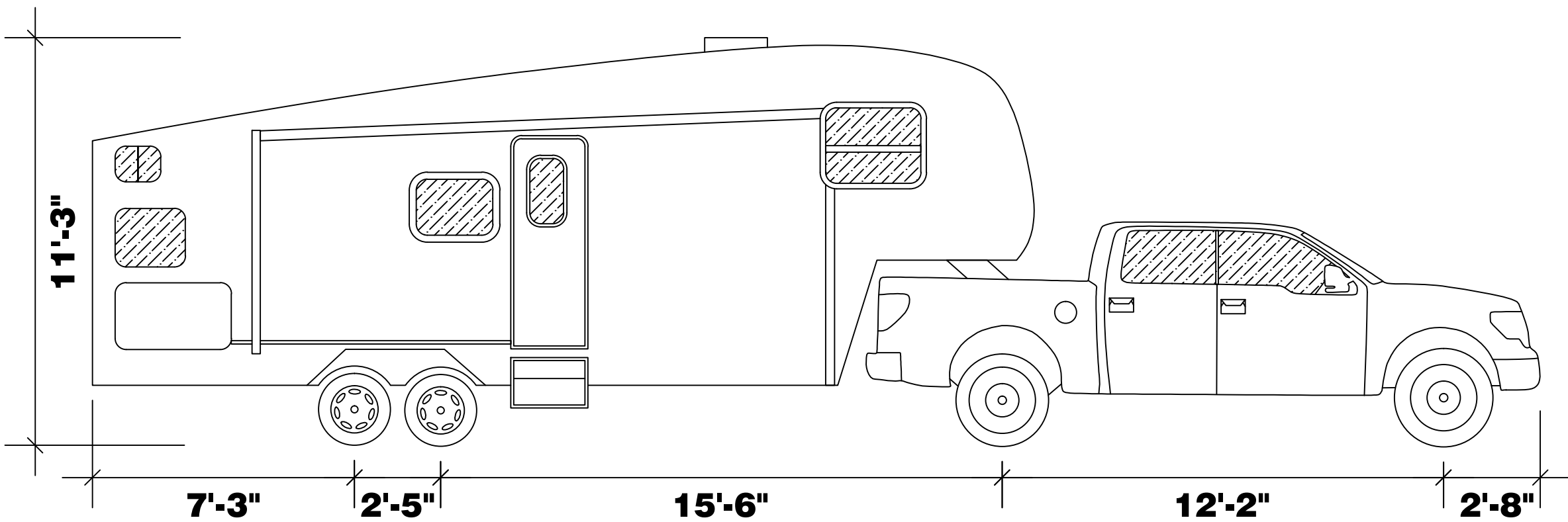
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		12'-2"		
Interaxle_2		15'-6"		
Interaxle_3		2'-5"		
Rear Overhang		7'-3"		
Overall Height		11'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 3

Minivan With Dual Axle Camper

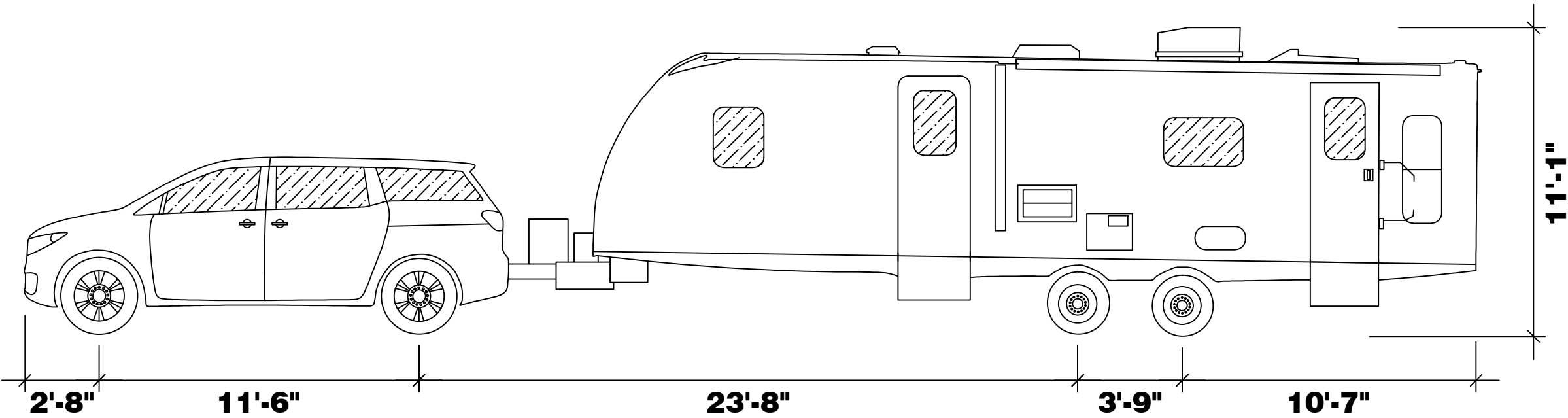
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		11'-6"		
Interaxle_2		23'-8"		
Interaxle_3		3'-9"		
Rear Overhang		10'-7"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Small Panel Van With Dual Axle Camper

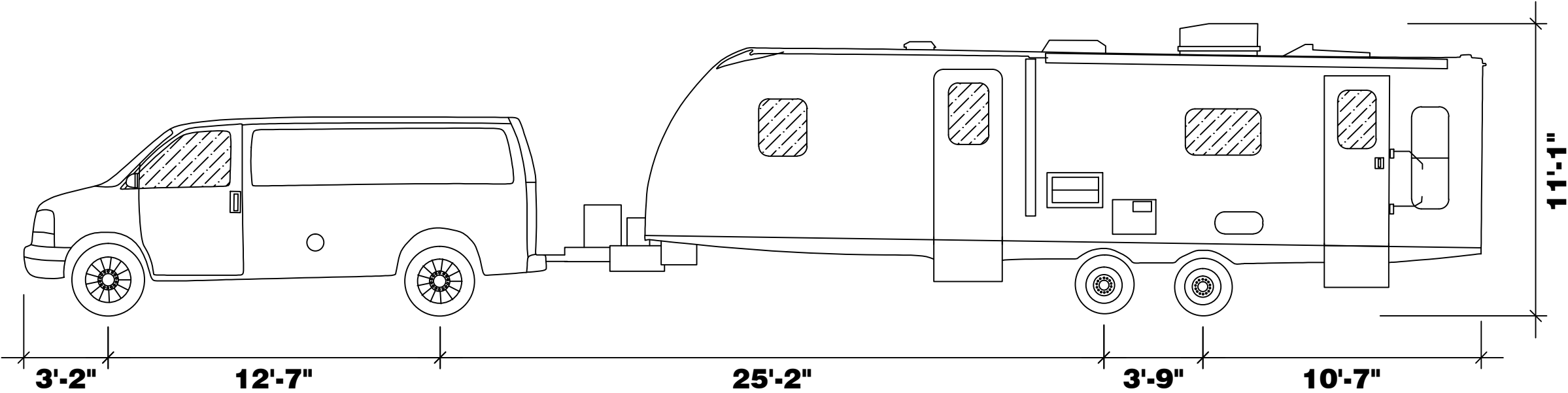
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		12'-7"		
Interaxle_2		25'-2"		
Interaxle_3		3'-9"		
Rear Overhang		10'-7"		
Overall Height		11'-1		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Large Panel Van With Dual Axle Camper

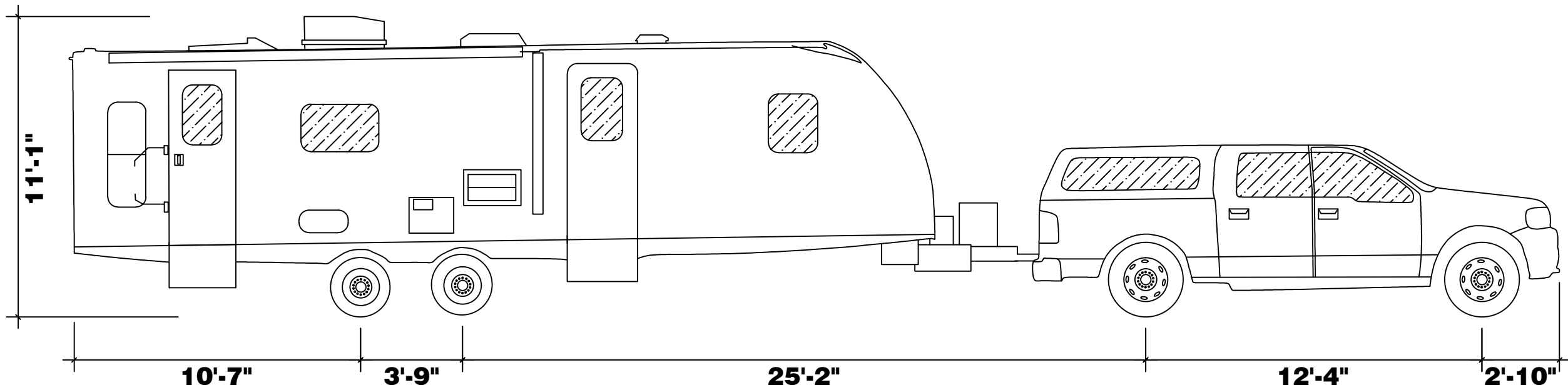
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-10"		
Interaxle_1		12'-4"		
Interaxle_2		25'-2"		
Interaxle_2		3'-9"		
Rear Overhang		10'-7"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 3

Full Size Pickup With Dual Axle Car Carrier

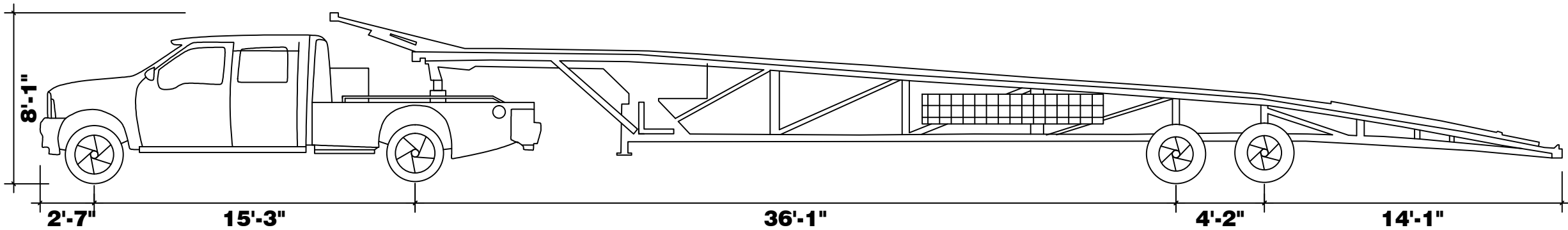
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-7"		
Interaxle_2		15'-3"		
Interaxle_2		36'-1"		
Interaxle_2		4'-2"		
Rear Overhang		14'-1"		
Overall Height		8'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

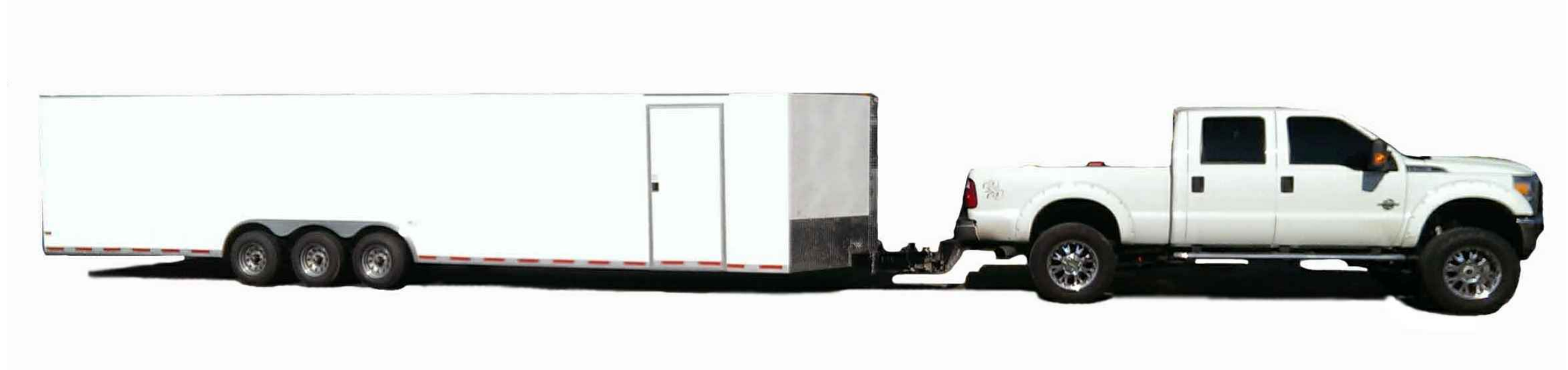


1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Full Size Pickup With Triple Axle Trailer

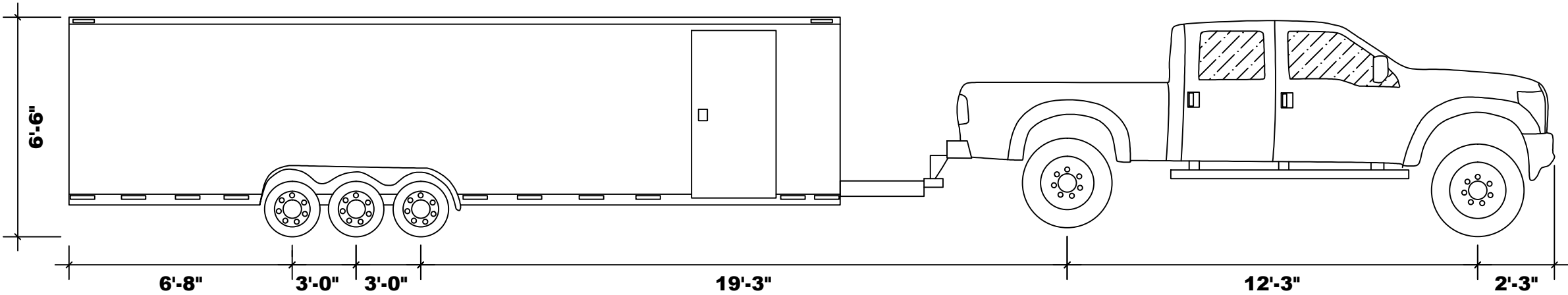
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		12'-3"		
Interaxle_2		19'-3"		
Interaxle_3		3'-0"		
Interaxle_4		3'-0"		
Rear Overhang		6'-8"		
Overall Height		6'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Mini Motorhome

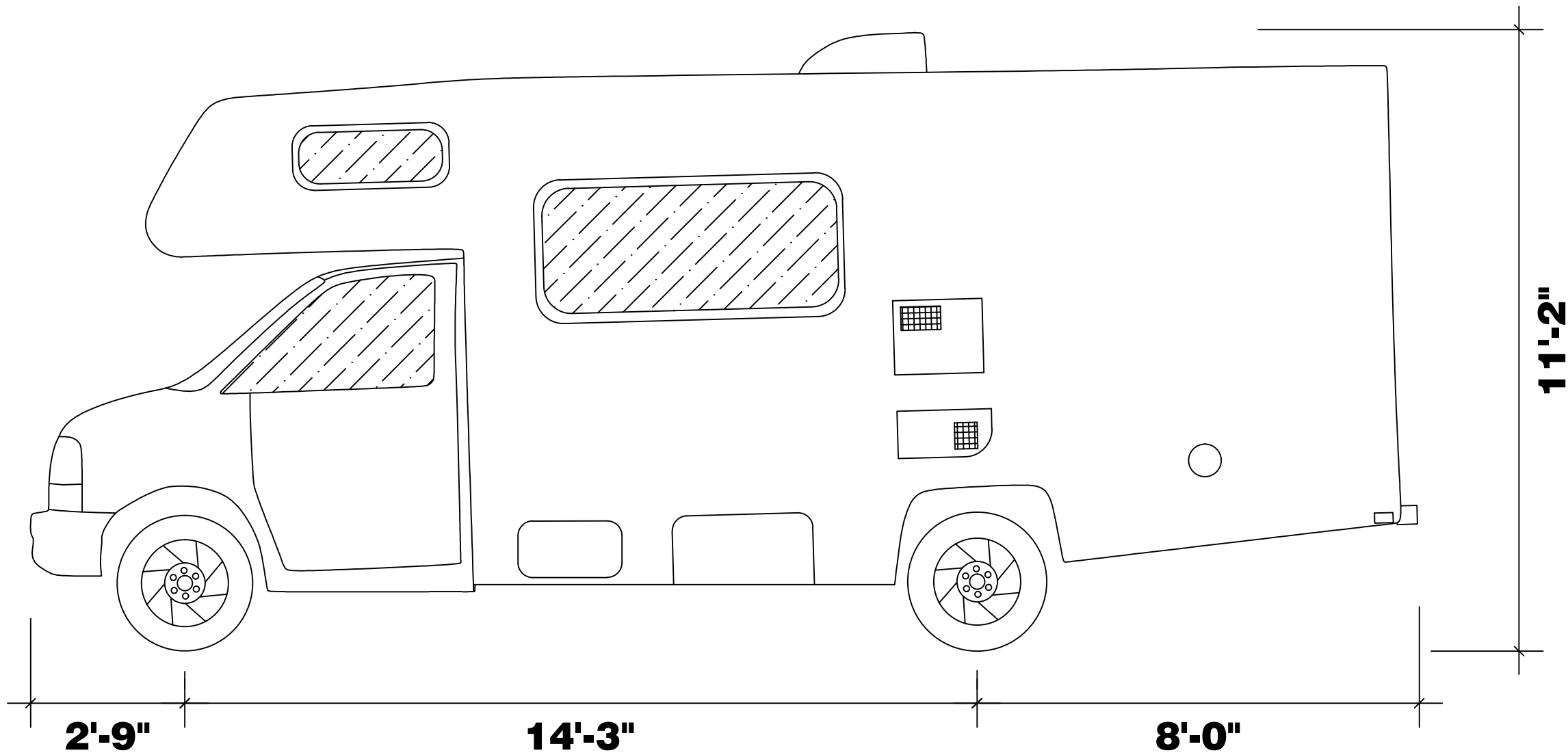
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		14'-3"		
Rear Overhang		8'-0"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Small Passenger Van

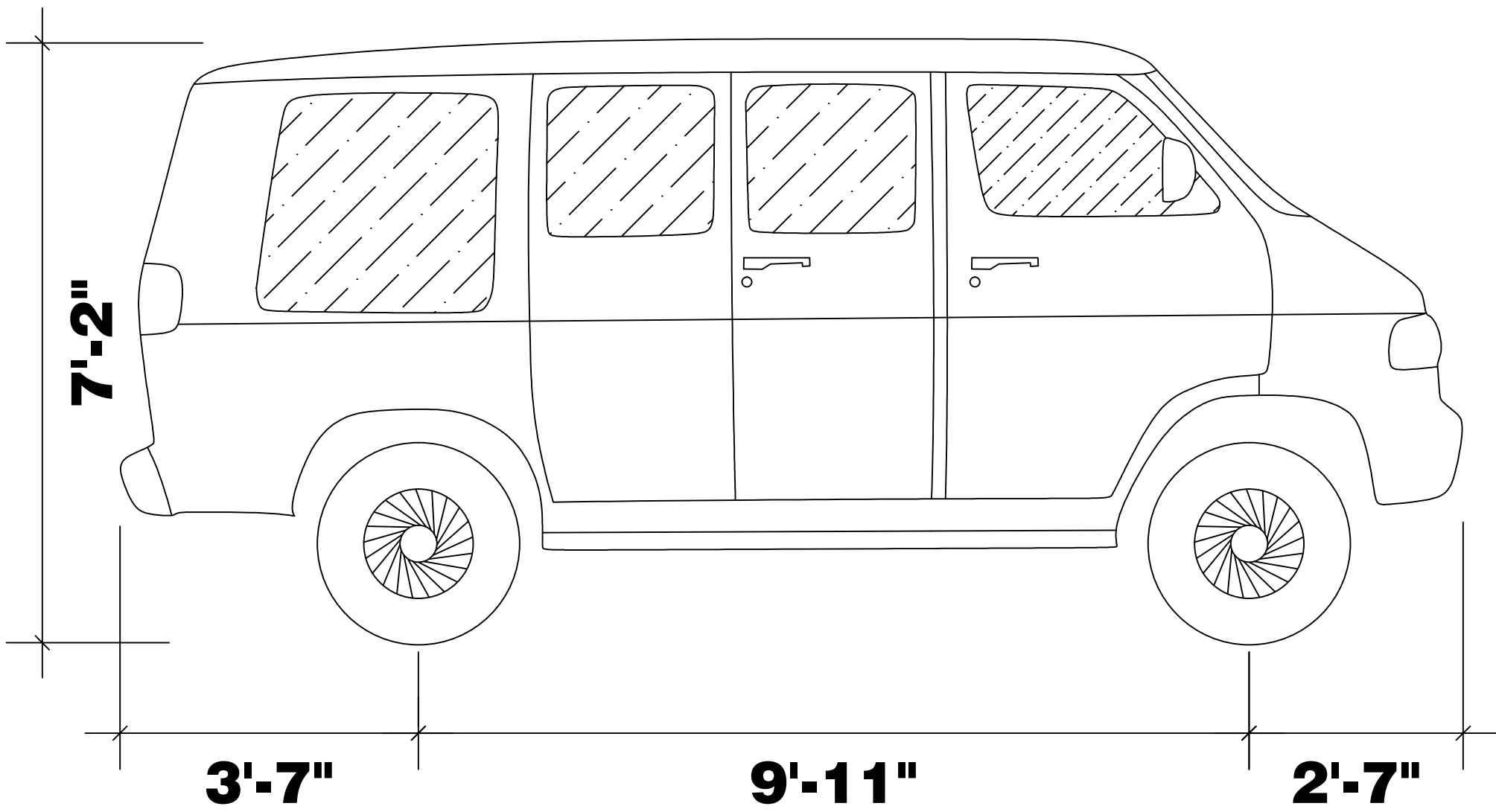
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-7"		
Interaxle_1		9'-11"		
Rear Overhang		3'-7"		
Overall Height		7'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 3

Car Limousine

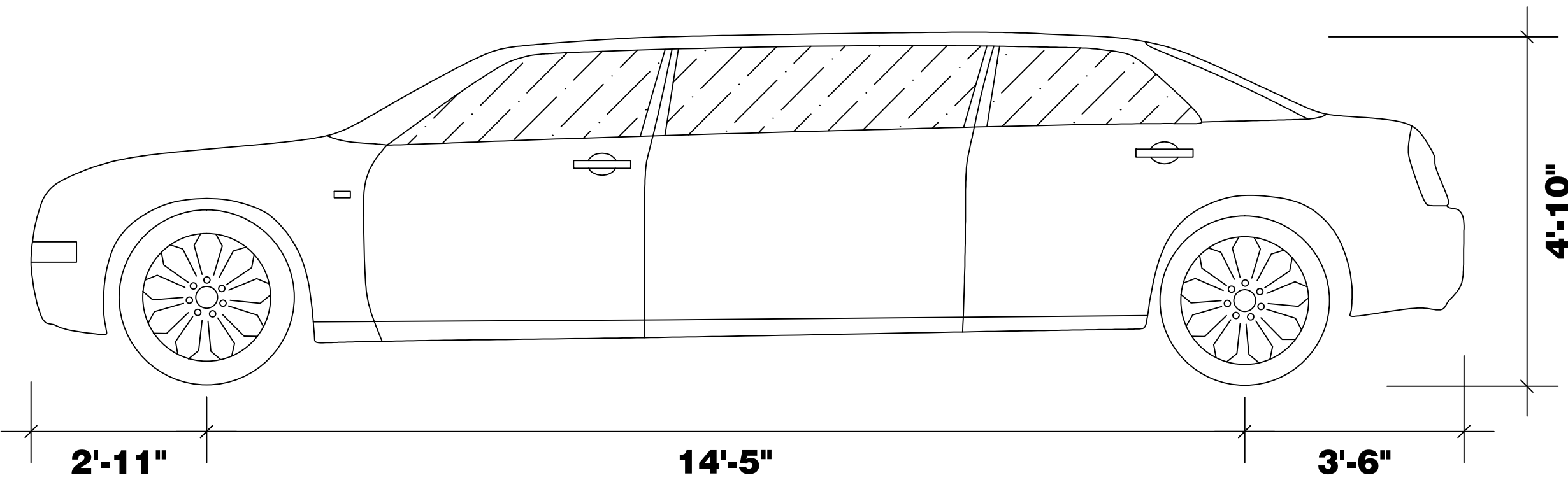
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-11"		
Interaxle_1		14'-5"		
Rear Overhang		3'-□"		
Overall Height		4'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 3

Hummer Limousine

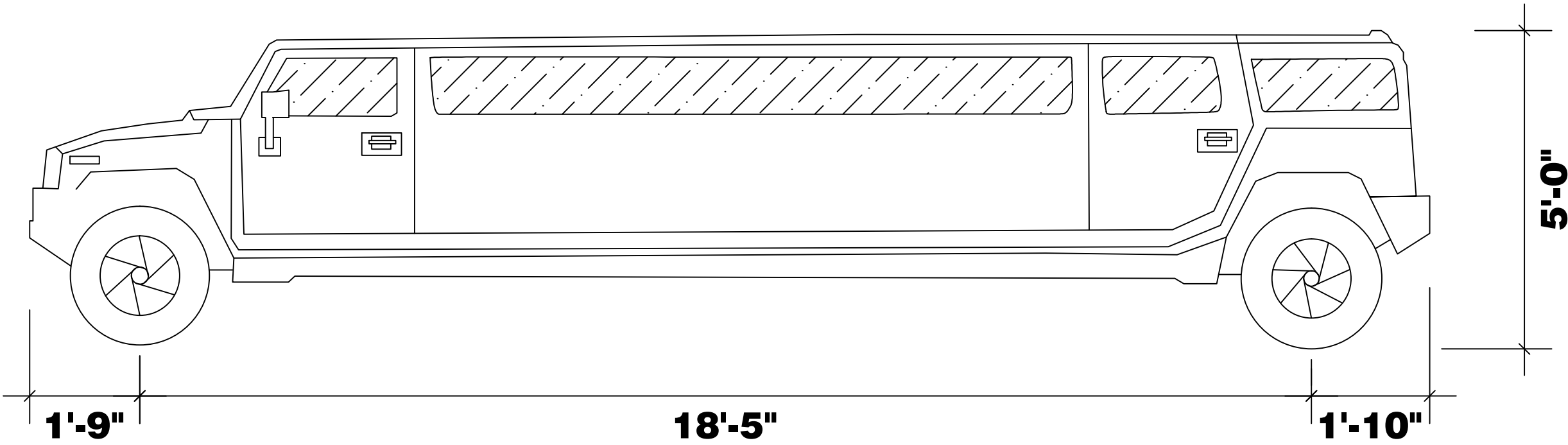
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-9"		
Interaxle_1		18'-5"		
Rear Overhang		1'-10"		
Overall Height		5'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

SUV Limousine

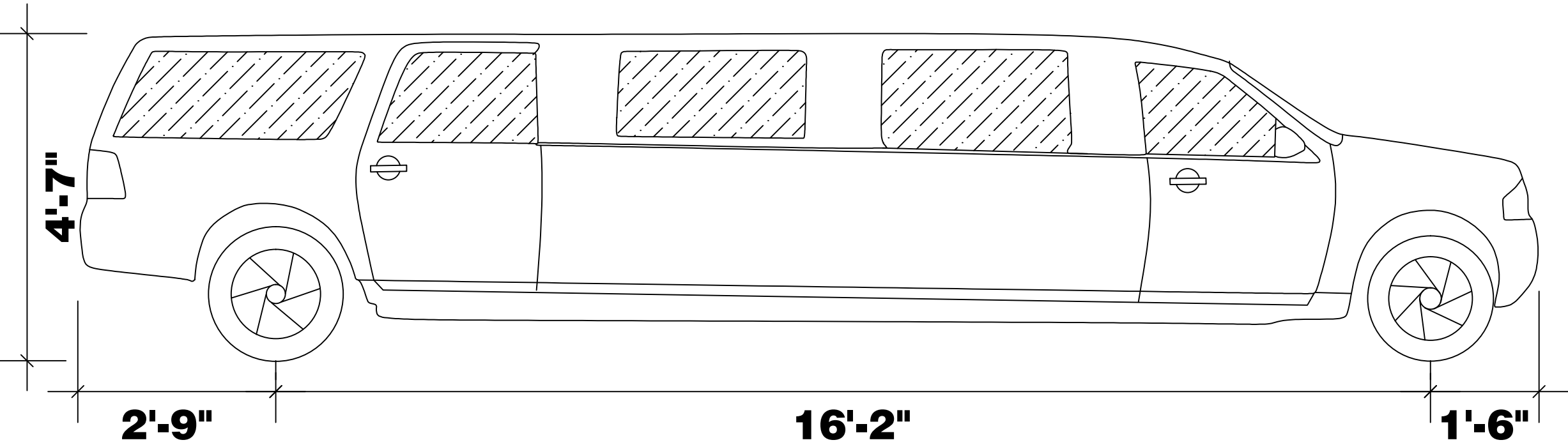
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-6"		
Interaxle_1		16'-2"		
Rear Overhang		2'-9"		
Overall Height		4'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Minivan

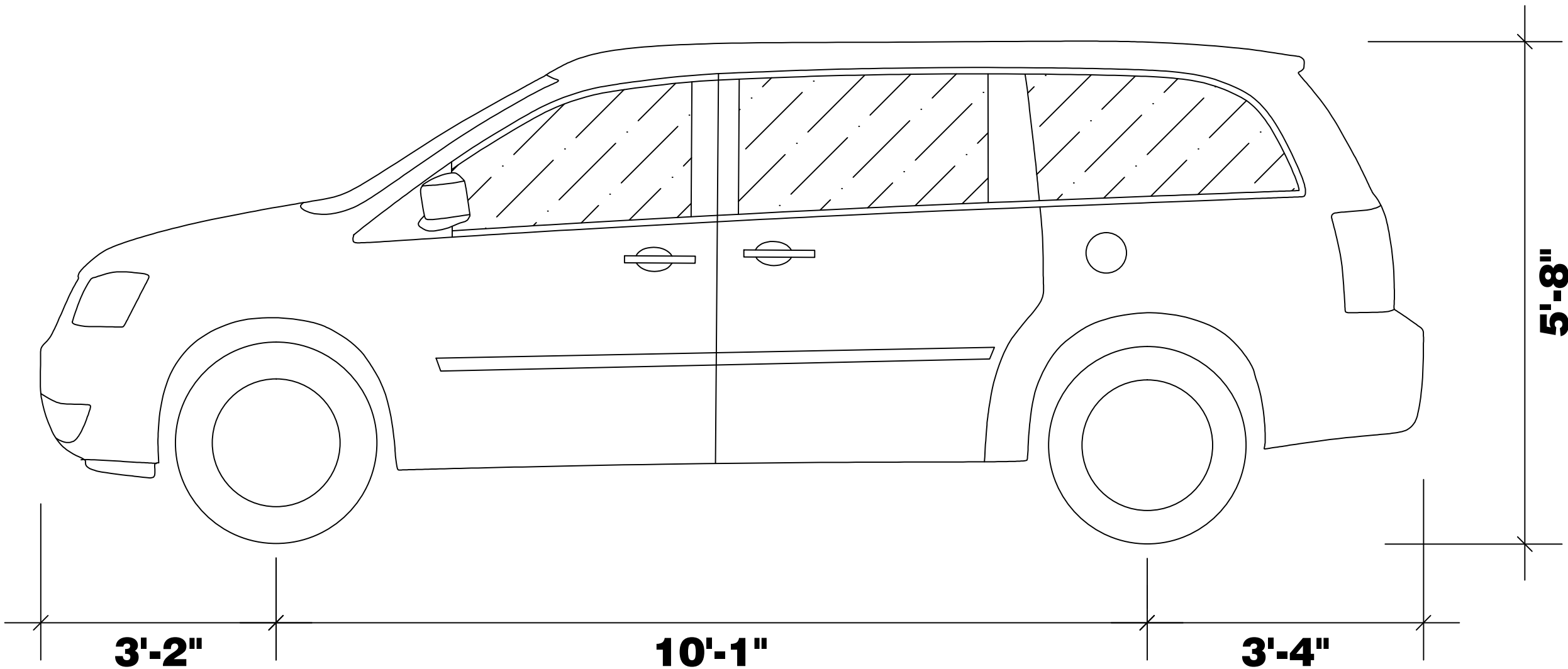
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		10'-1"		
Rear Overhang		3'-4"		
Overall Height		5'- <input type="text"/>		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

Class 4 - Buses

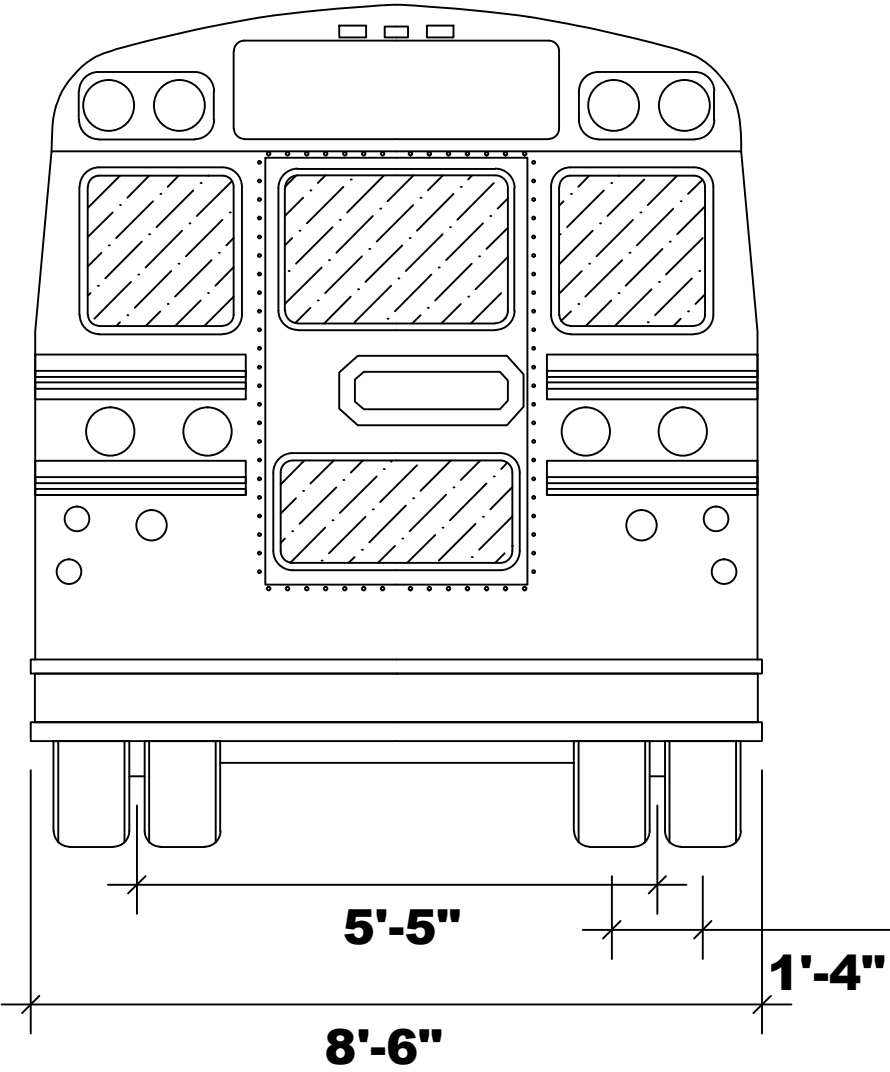
FHWA Vehicle Class : 4

Small School Bus

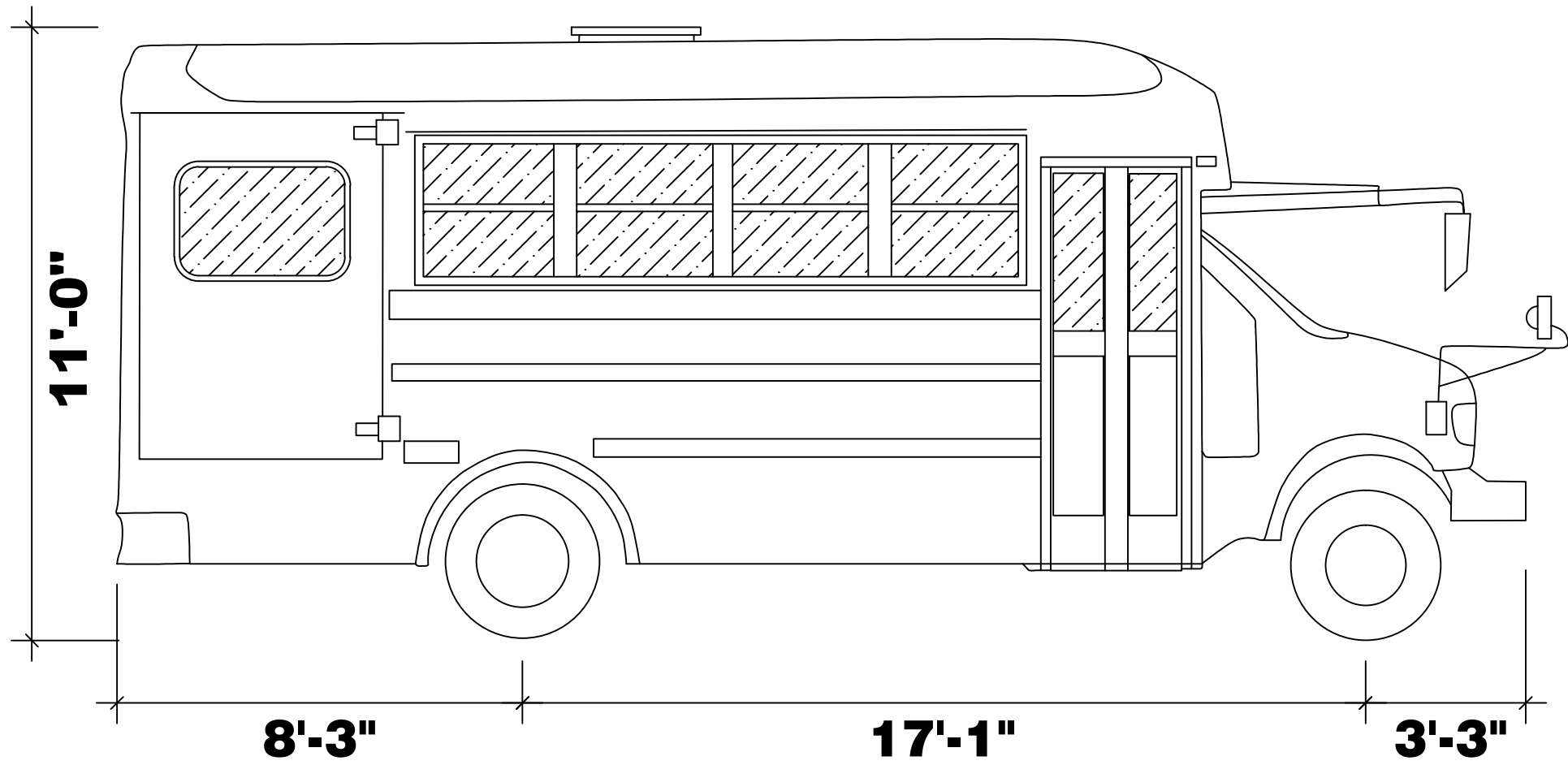
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		17'-1"		
Rear Overhang		8'-3"		
Overall Height		11'-0"		
Overall Width		8'-6"		
Rear Track		5'-5"		
Twin Wheelbase		1'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Small School Bus

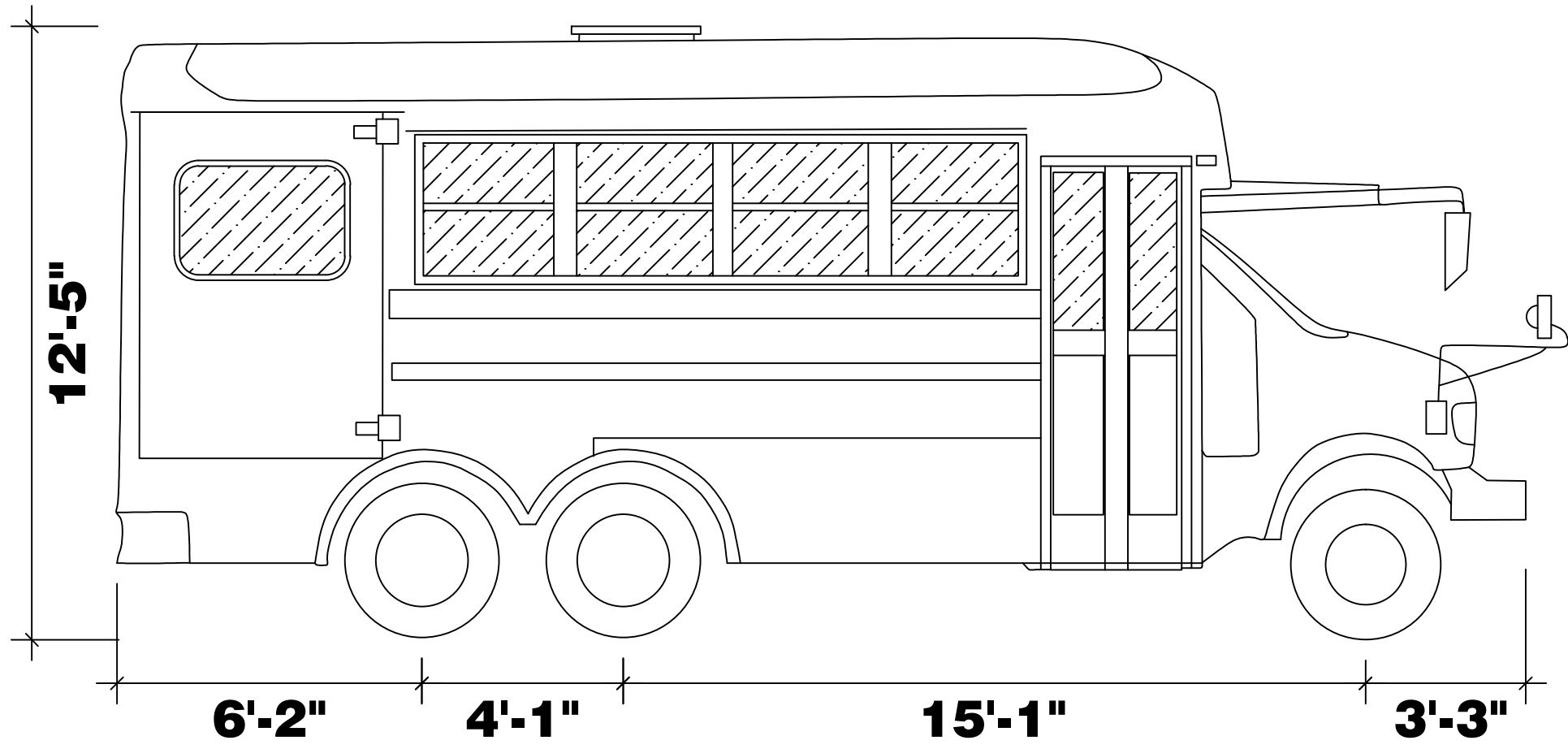
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		15'-1"		
Interaxle_2		4'-1"		
Rear Overhang		□-2"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

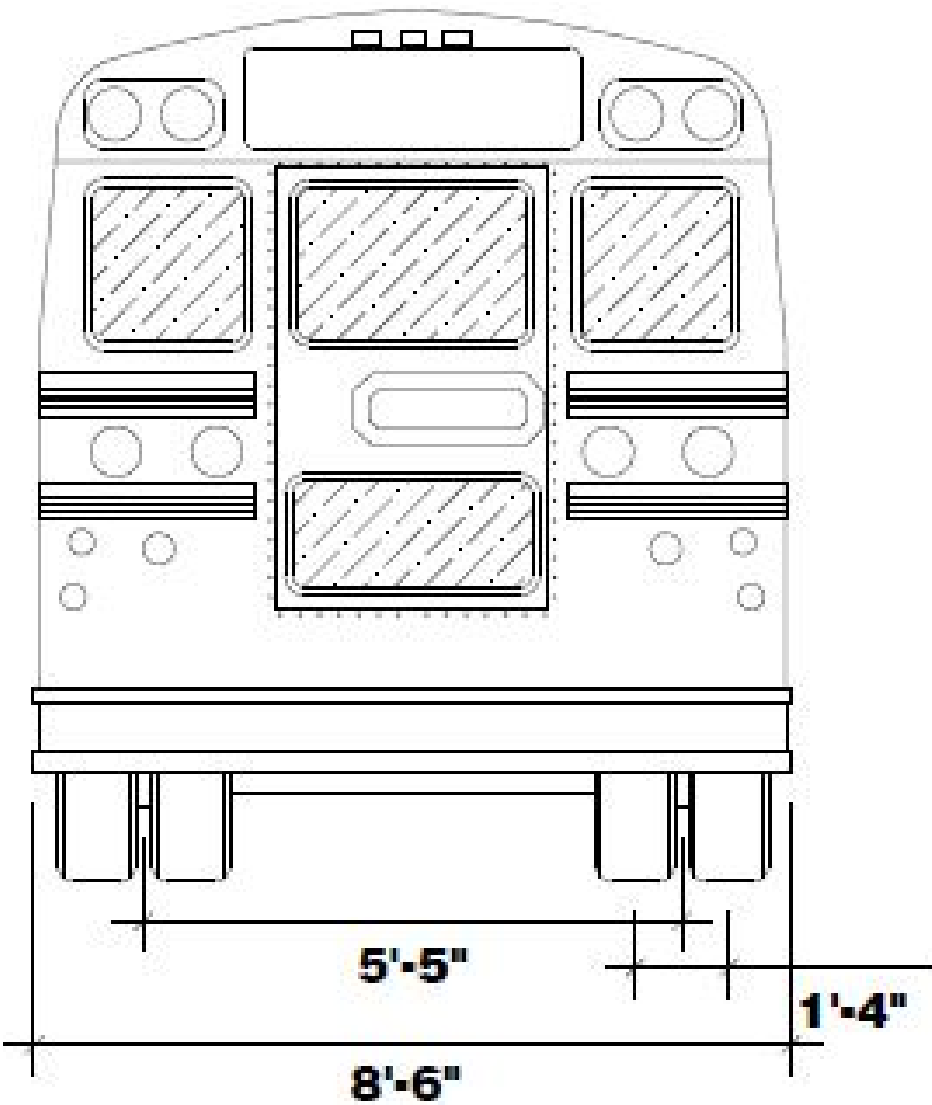
FHWA Vehicle Class : 4

Mid Size School Bus

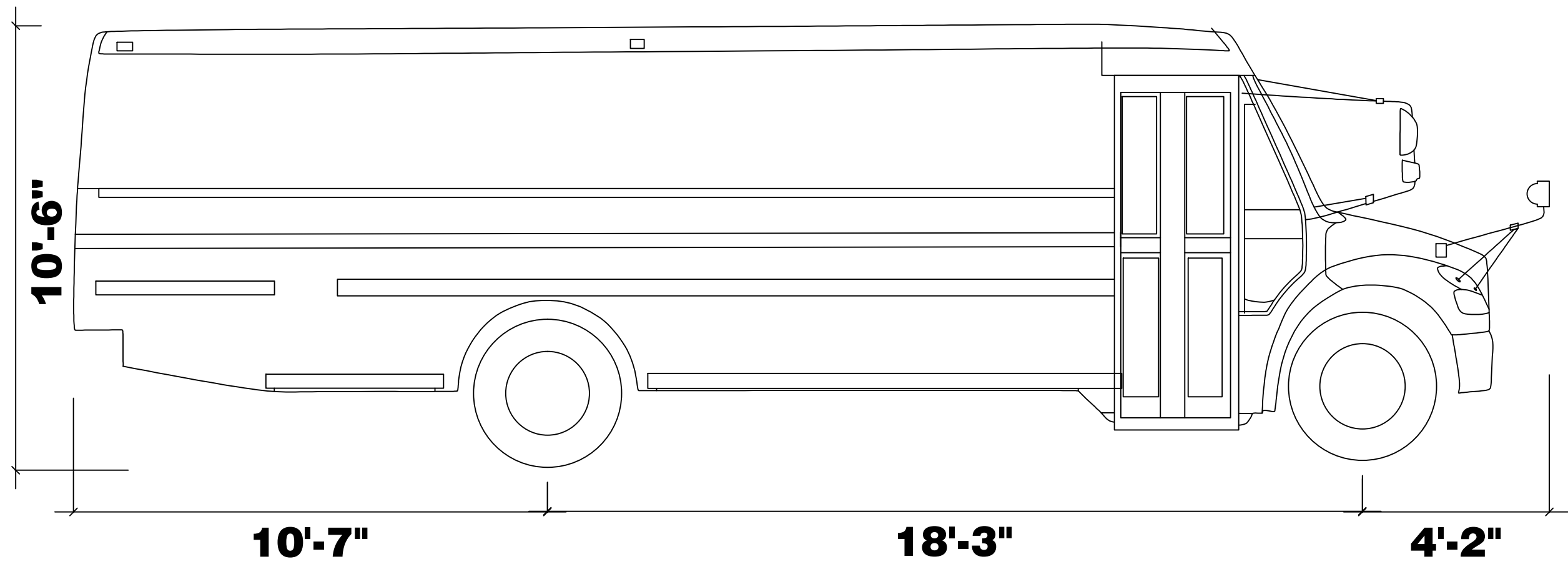
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-2"		
Interaxle_1		18'-3"		
Rear Overhang		10'-7"		
Overall Height		10'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

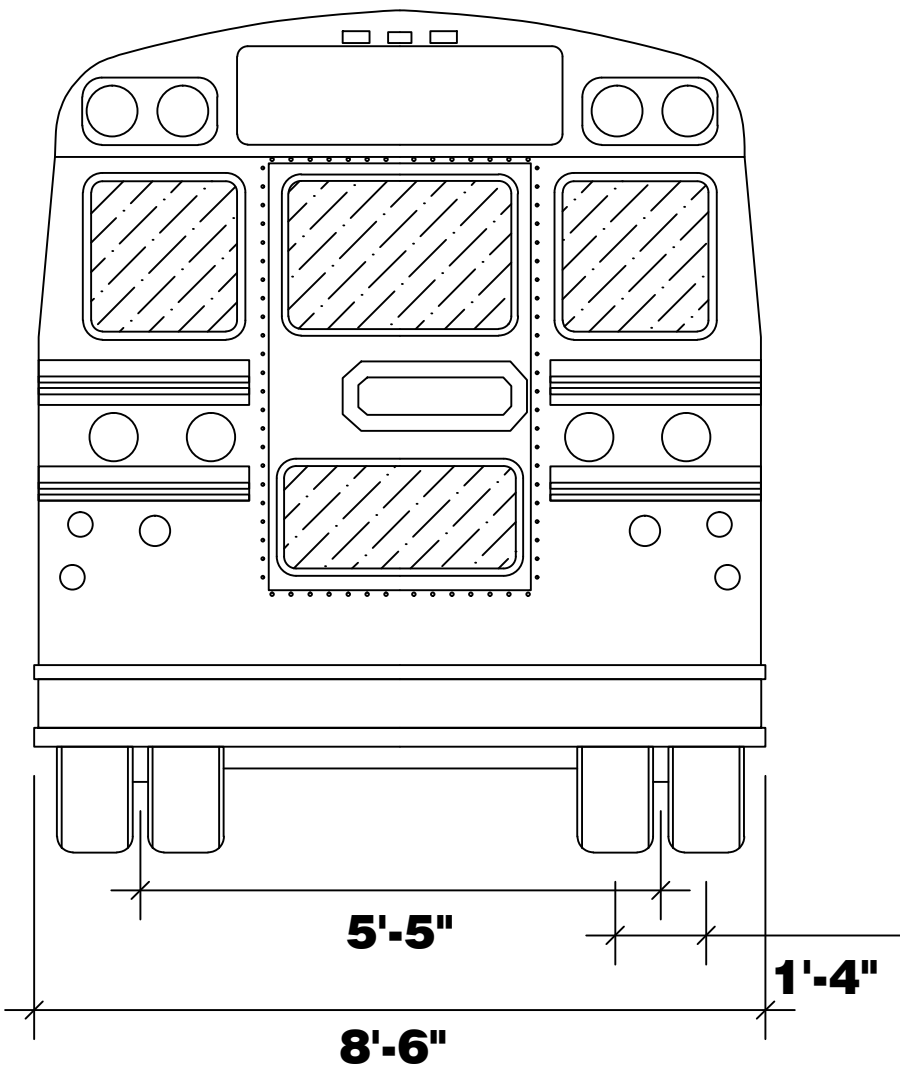
FHWA Vehicle Class : 4

Mid Size School Bus

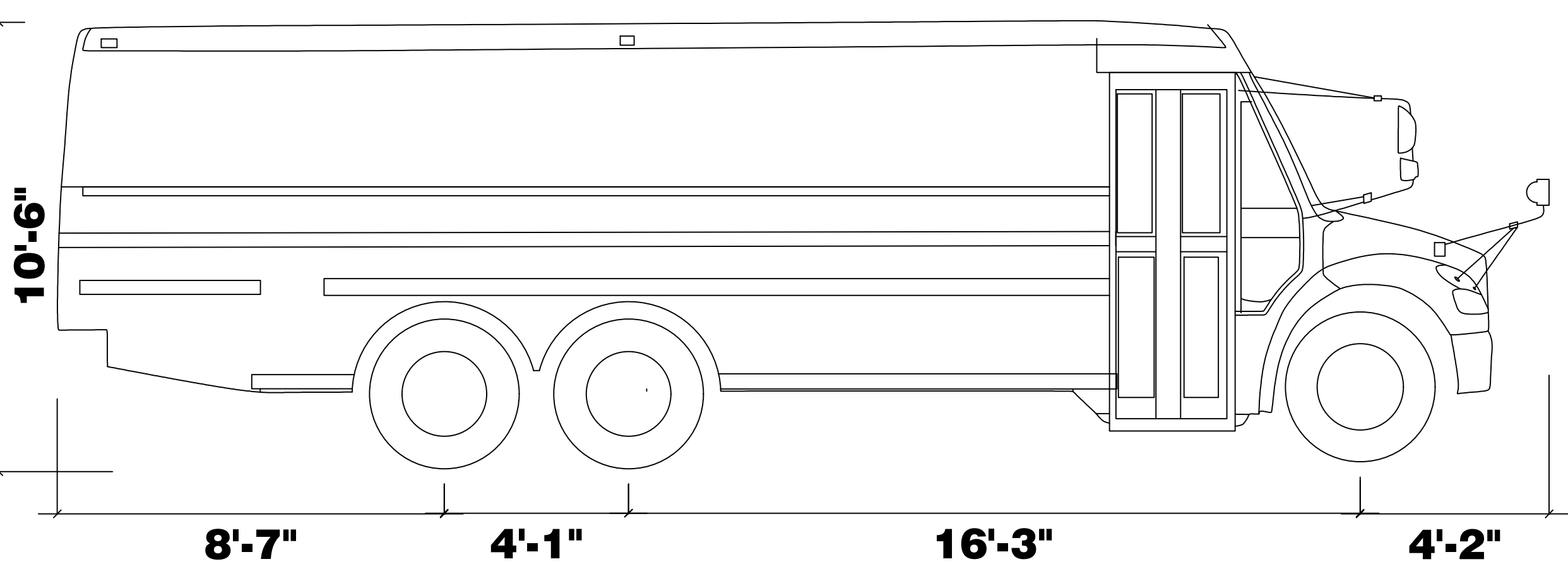
3D Model view

No Data Available

Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-2"		
Interaxle_1		16'-3"		
Interaxle_2		4'-1"		
Rear Overhang		8'-7"		
Overall Height		10'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

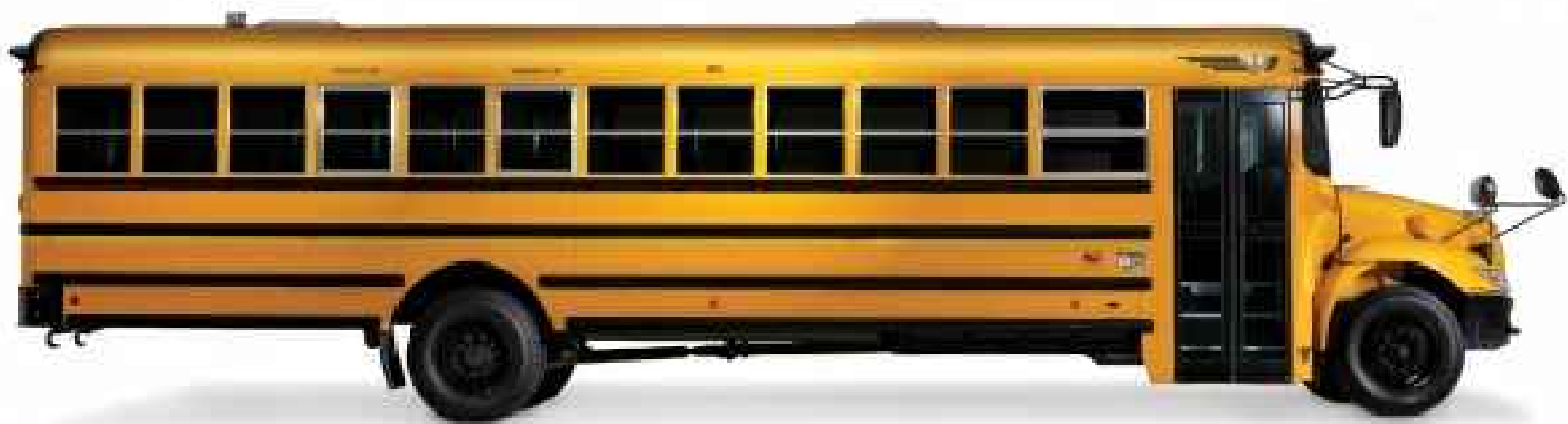


1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Large School Bus

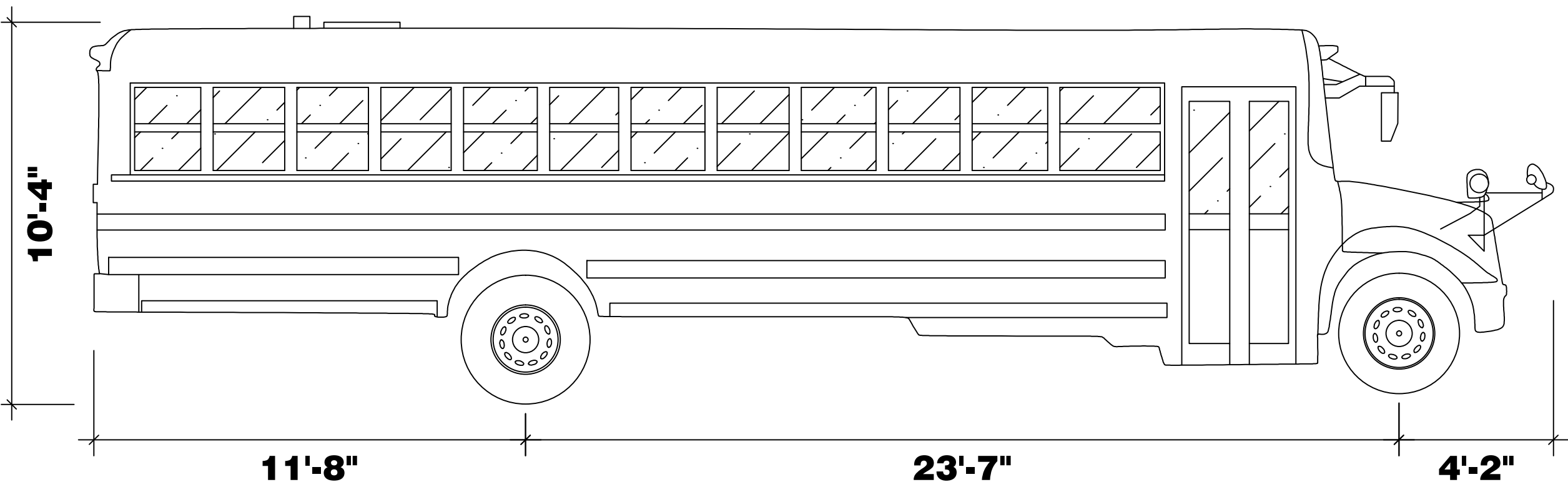
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-2"		
Interaxle_1		23'-7"		
Rear Overhang		11'-8"		
Overall Height		10'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Large School Bus

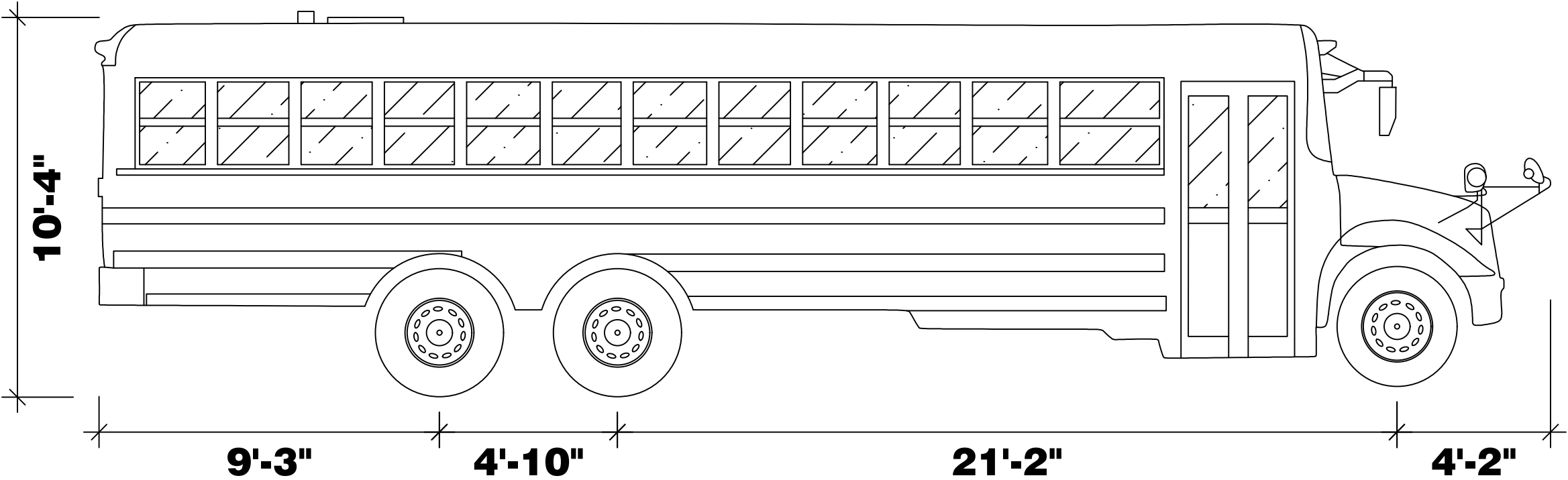
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-2"		
Interaxle_1		21'-2"		
Interaxle_2		4'-10"		
Rear Overhang		9'-3"		
Overall Height		10'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Small Shuttle Bus

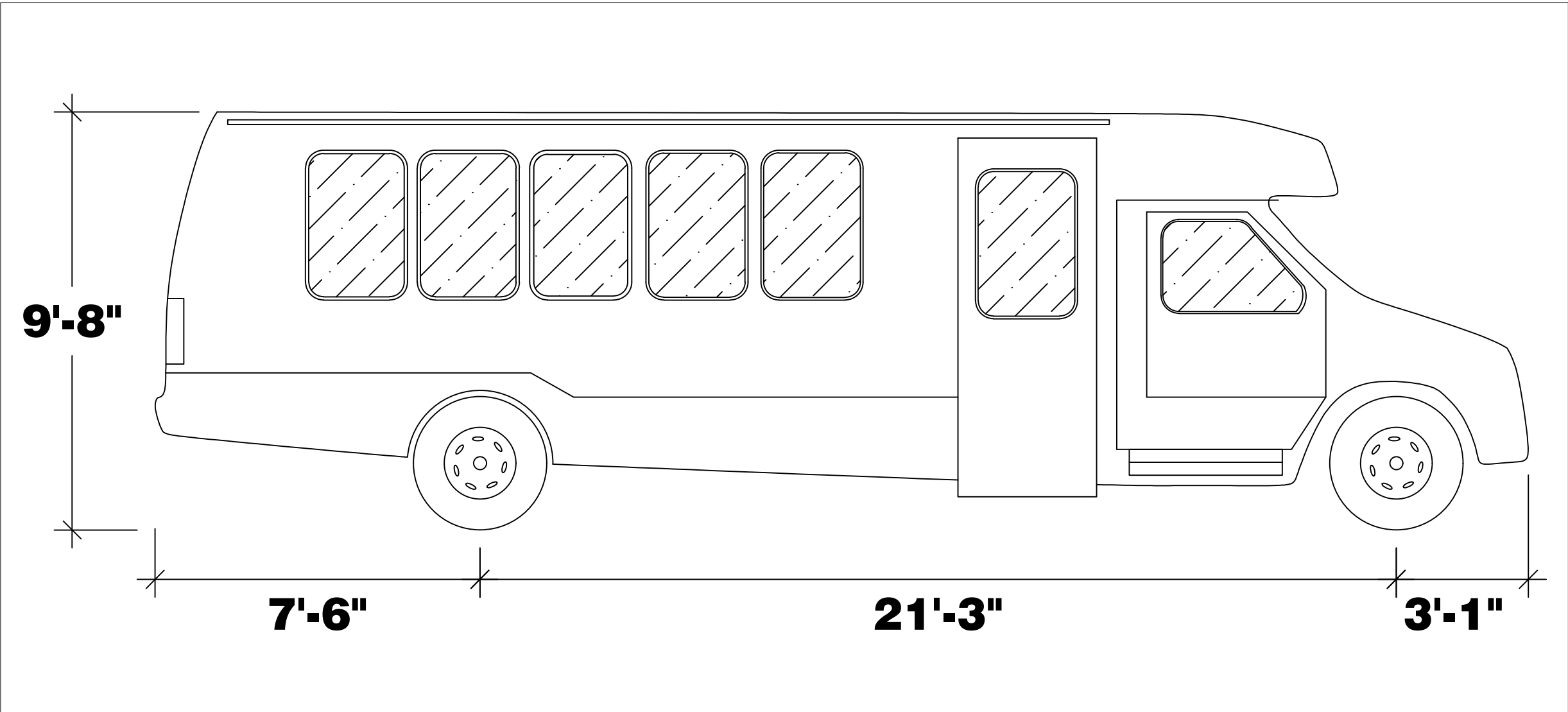
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle		21'-3"		
Rear Overhang		7'-6"		
Overall Height		9'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Large Shuttle Bus

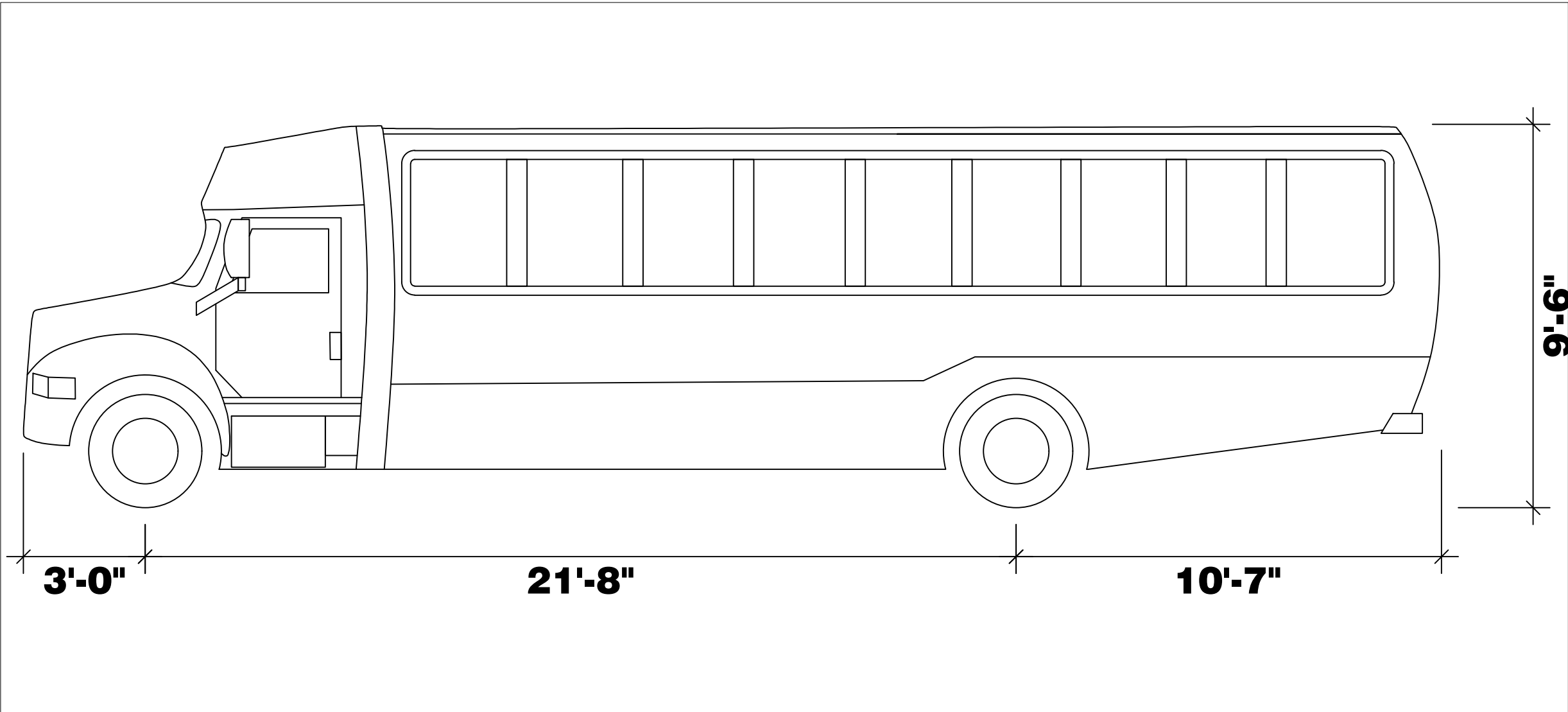
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		21'-8"		
Rear Overhang		10'-7"		
Overall Height		9'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Large Shuttle Bus

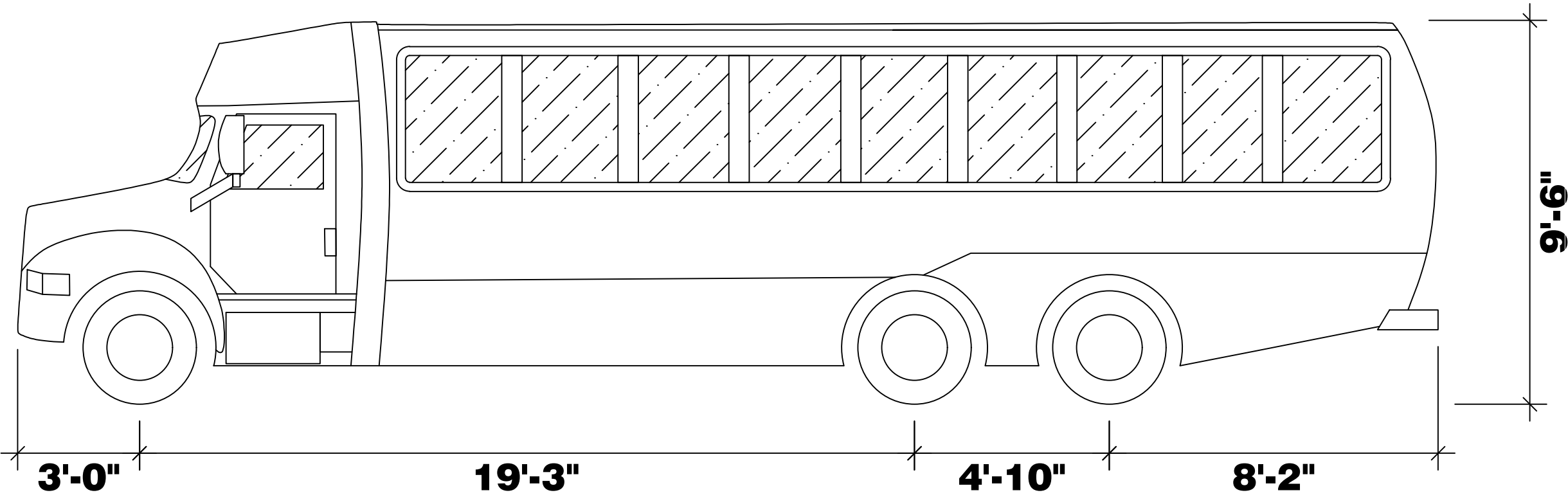
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		19'-3"		
Interaxle_2		4'-10"		
Rear Overhang		8'-2"		
Overall Height		9'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Small Motorcoach

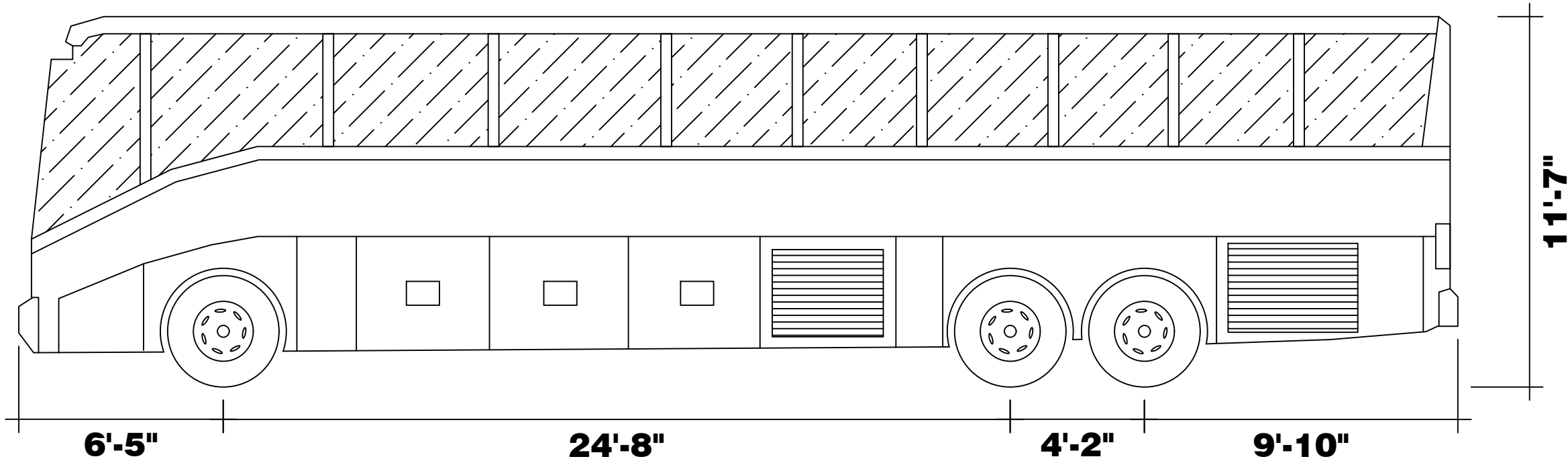
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		6'-5"		
Interaxle_1		24'-8"		
Interaxle_2		4'-2"		
Rear Overhang		9'-10"		
Overall Height		11'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Large Motorcoach

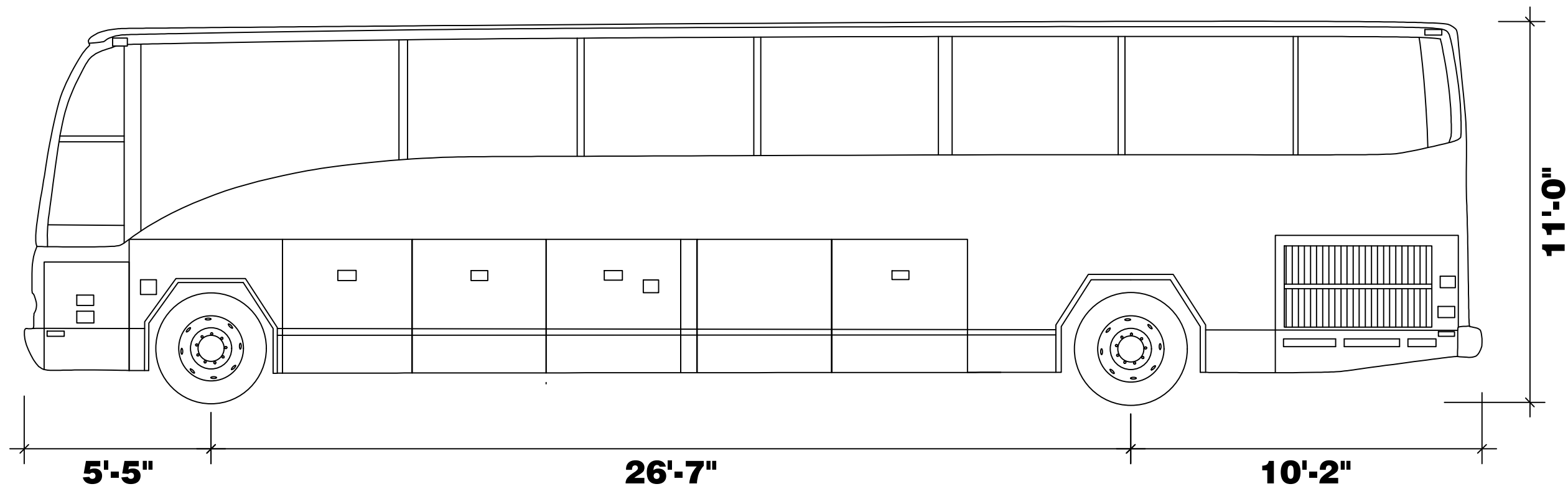
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		5'-5"		
Interaxle_1		26'-7"		
Rear Overhang		10'-2"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Large Motorcoach

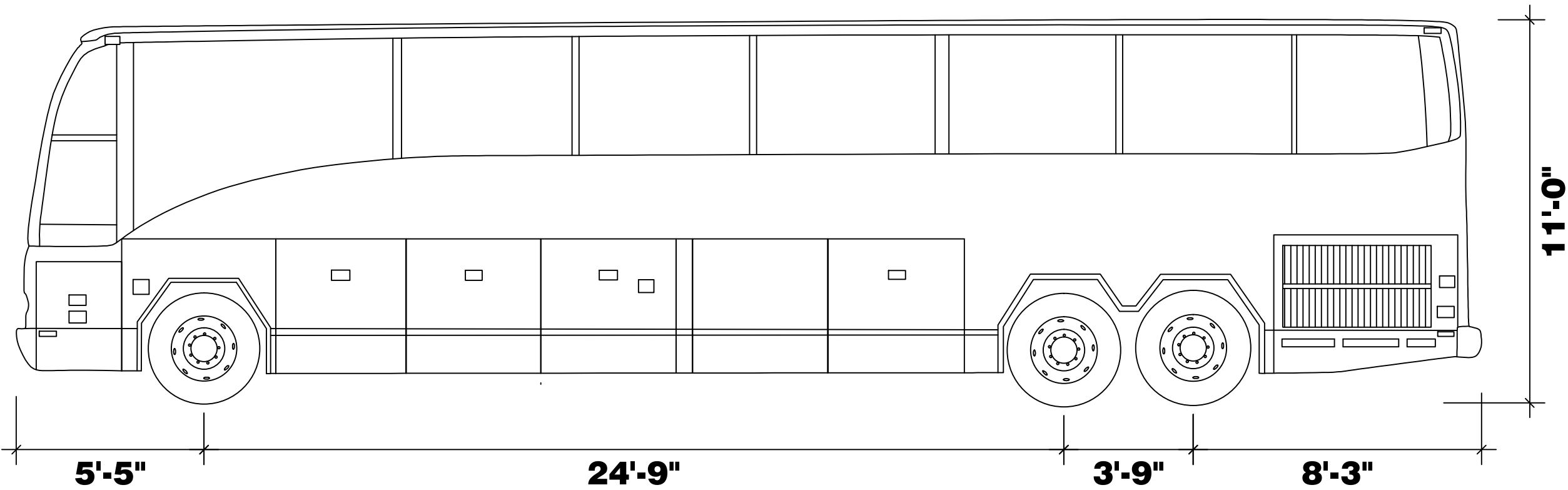
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		5'-5"		
Interaxle_1		24'-9"		
Interaxle_2		3'-9"		
Rear Overhang		8'-3"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Small City Bus

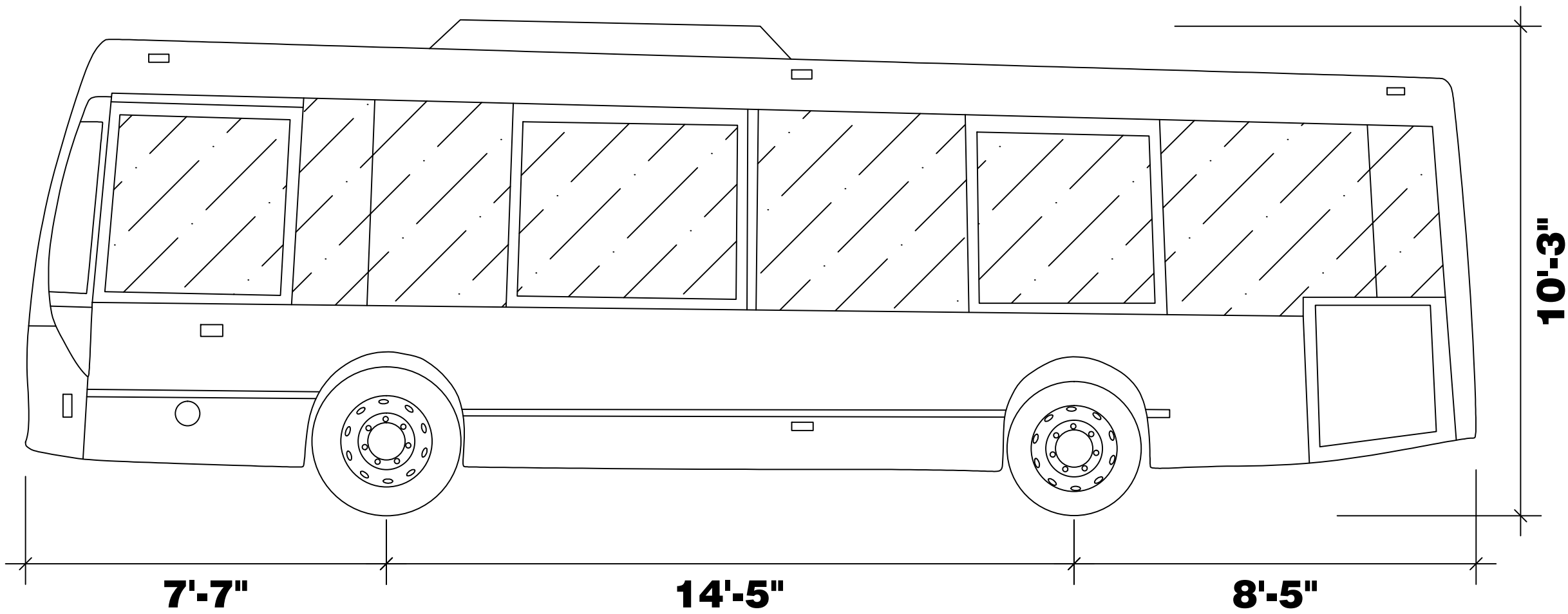
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		7'-7"		
Interaxle_1		14'-5"		
Rear Overhang		8'-5"		
Overall Height		10'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 4

Large City Bus

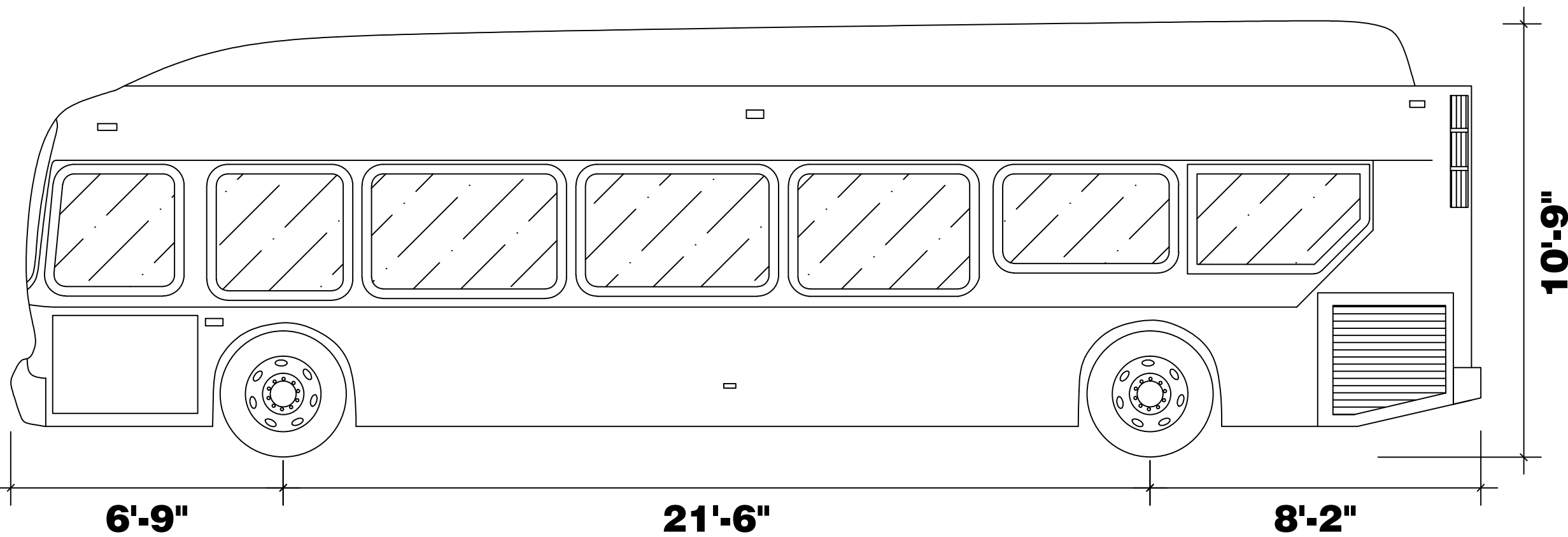
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		6'-9"		
Interaxle_1		21'-6"		
Rear Overhang		8'-2"		
Overall Height		10'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Large City Bus

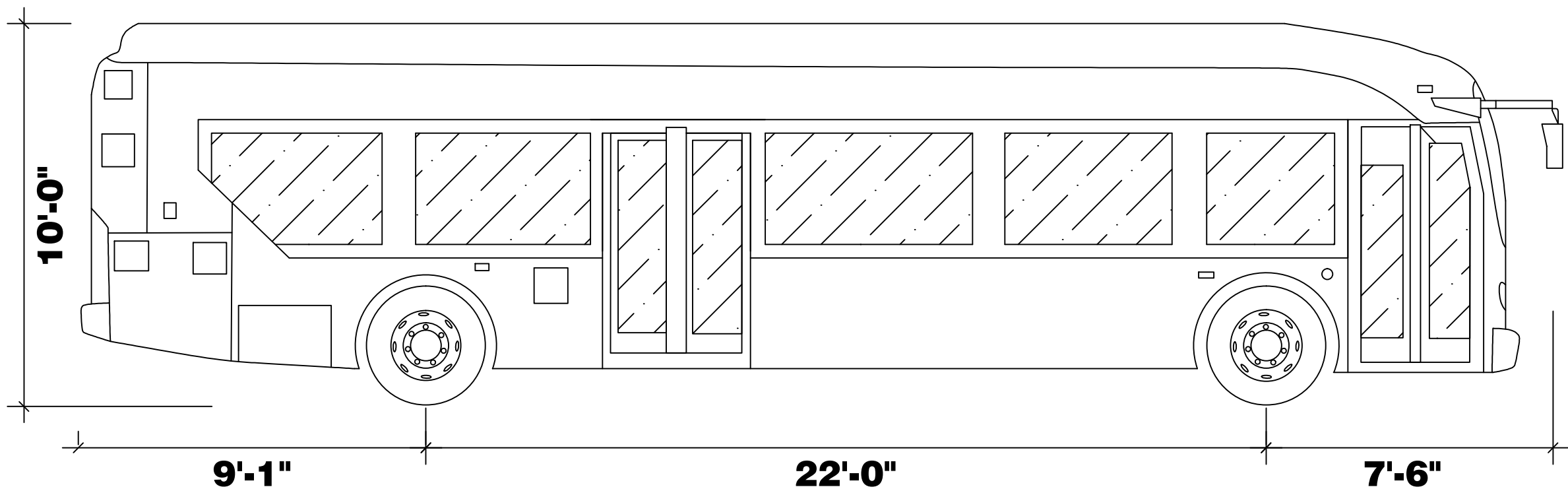
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		7'-6"		
Interaxle_1		22'-0"		
Rear Overhang		9'-1"		
Overall Height		10'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 4

Articulating Bus

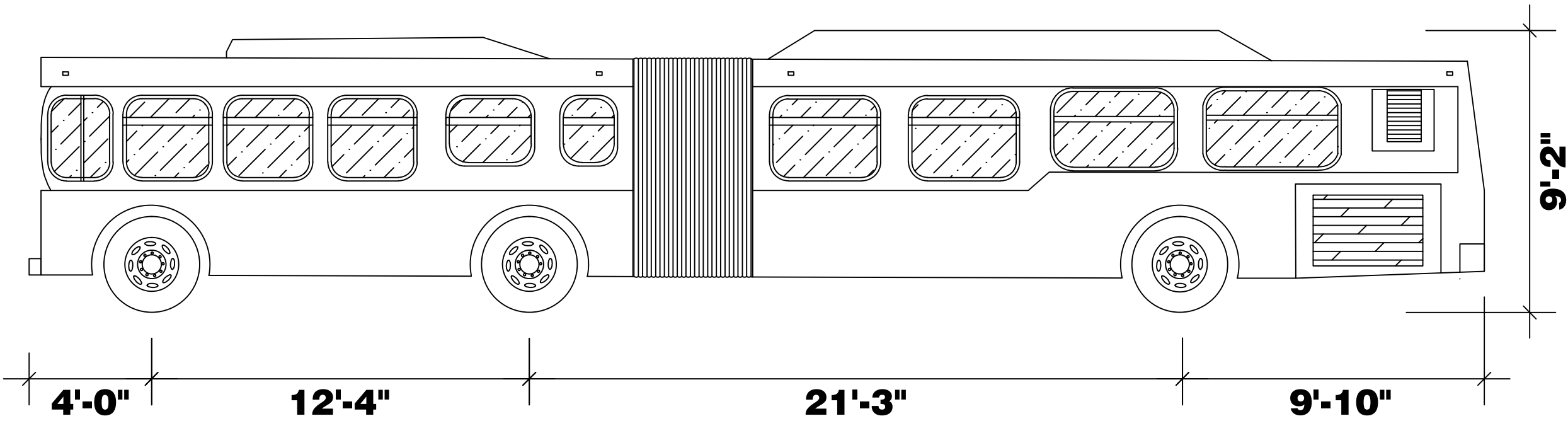
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		12'-4"		
Interaxle_1		21'-3"		
Rear Overhang		9'-10"		
Overall Height		9'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 4

Articulating Bus

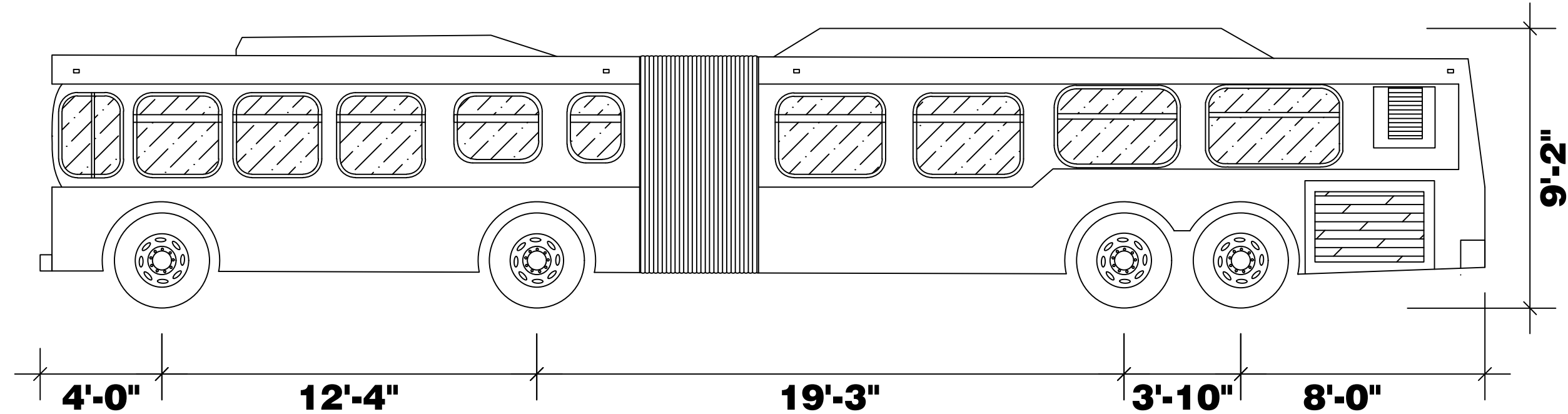
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		12'-4"		
Interaxle_2		19'-3"		
Interaxle_3		3'-10"		
Rear Overhang		8'-0"		
Overall Height		9'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Trolley Bus

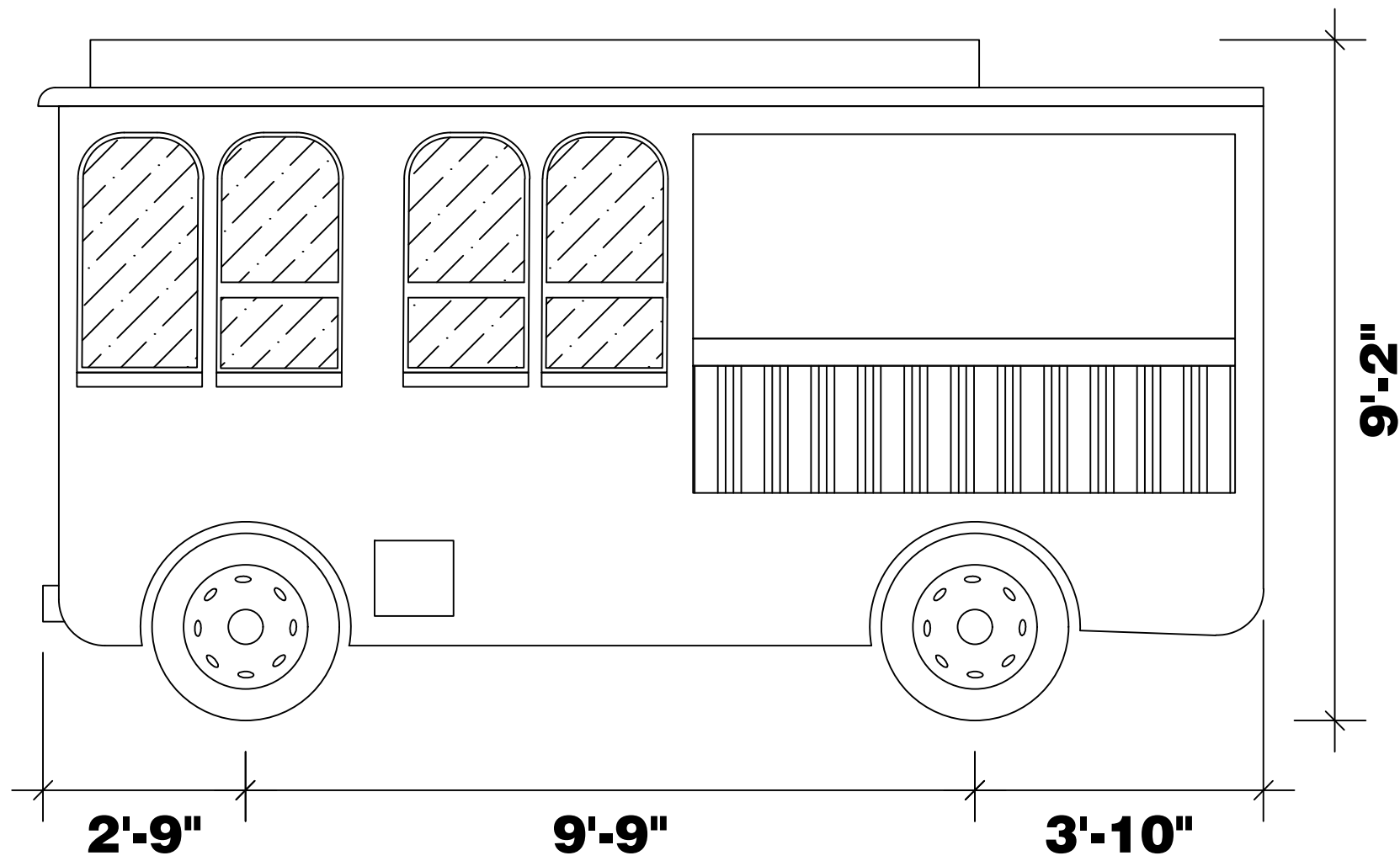
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle		9'-9"		
Rear Overhang		3'-10"		
Overall Height		9'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Double Decker Bus

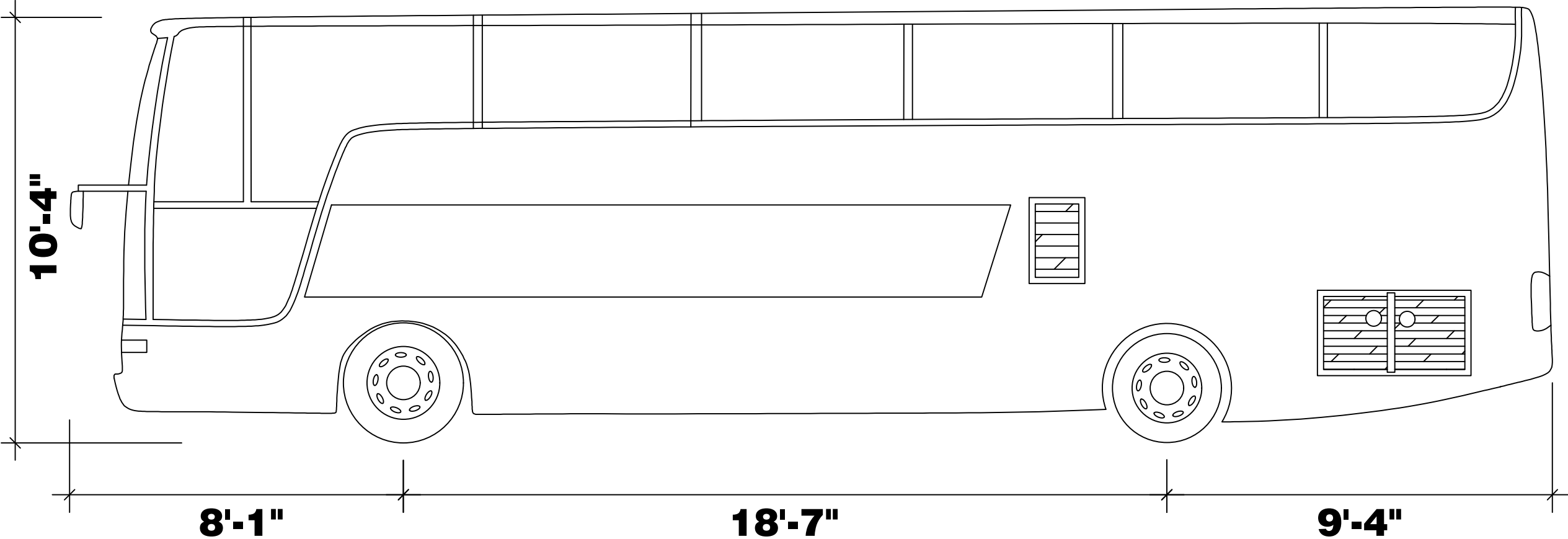
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		8'-1"		
Interaxle_1		18'-7"		
Rear Overhang		9'-4"		
Overall Height		10'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 4

Double Decker Bus

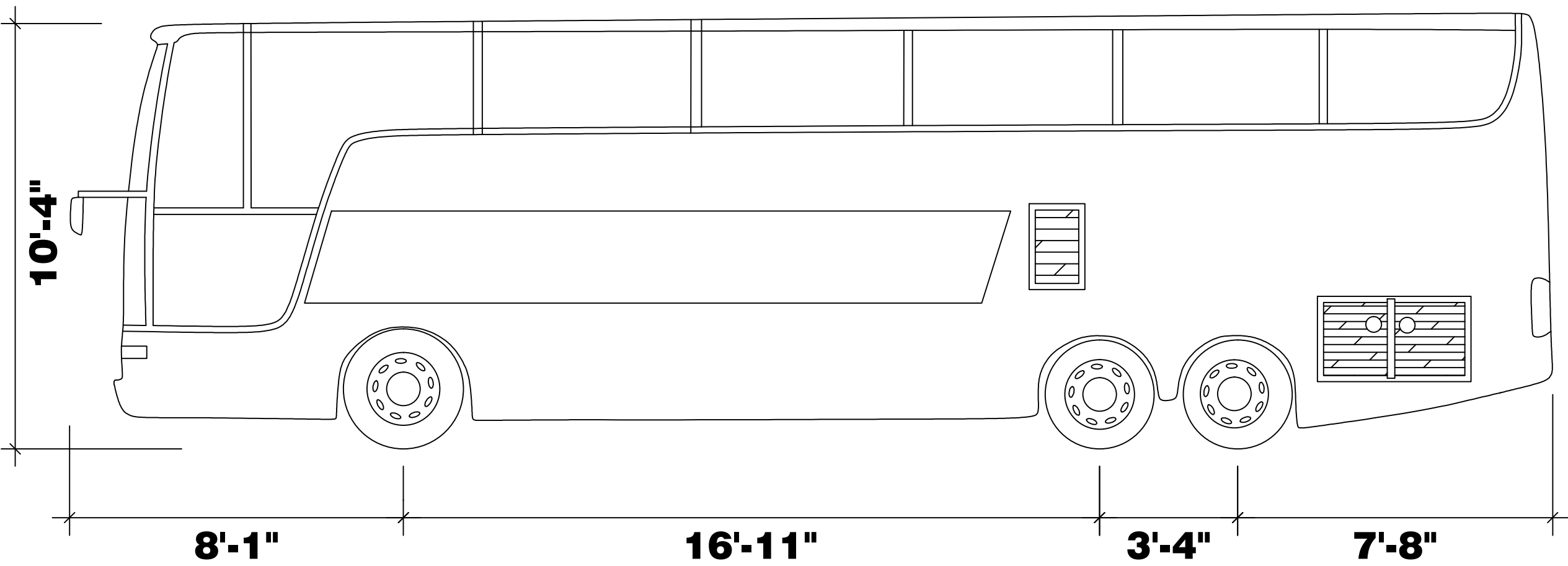
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		8'-1"		
Interaxle_1		16'-11"		
Interaxle_2		3'-4"		
Rear Overhang		7'-8"		
Overall Height		10'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 4

Double Decker Tourist Bus

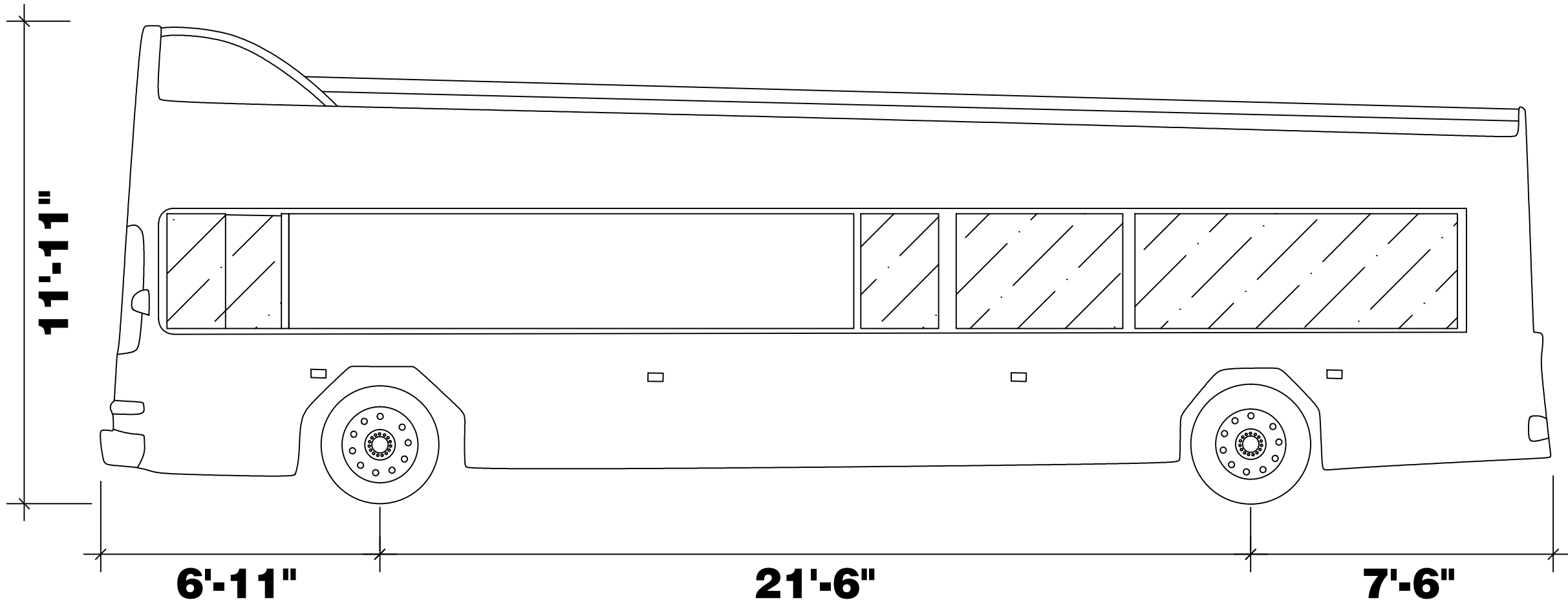
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		6'-11"		
Interaxle_1		21'-6"		
Rear Overhang		7'-6"		
Overall Height		11'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 4

Double Decker Tourist Bus

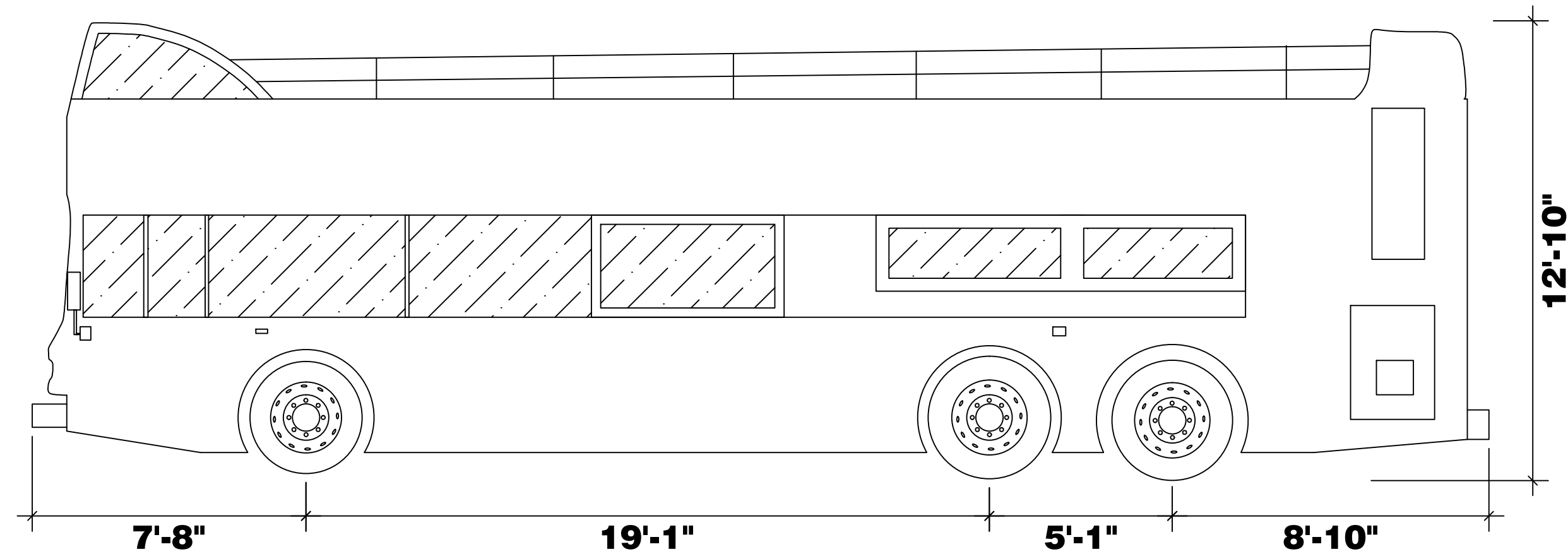
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		7'-8"		
Interaxle_1		19'-1"		
Interaxle_2		5'-1"		
Rear Overhang		8'-10"		
Overall Height		12'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

Class 5 - Single Unit 2-Axle Trucks

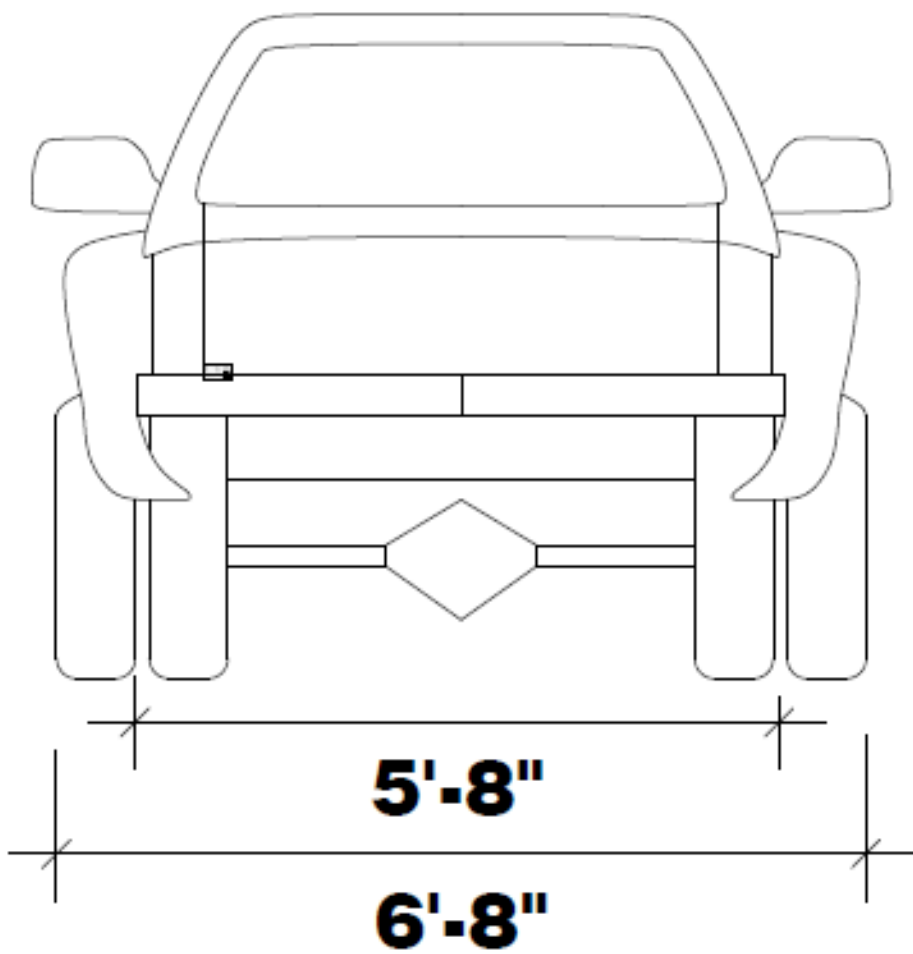
FHWA Vehicle Class : 5

Full Size "Dually" Pickup

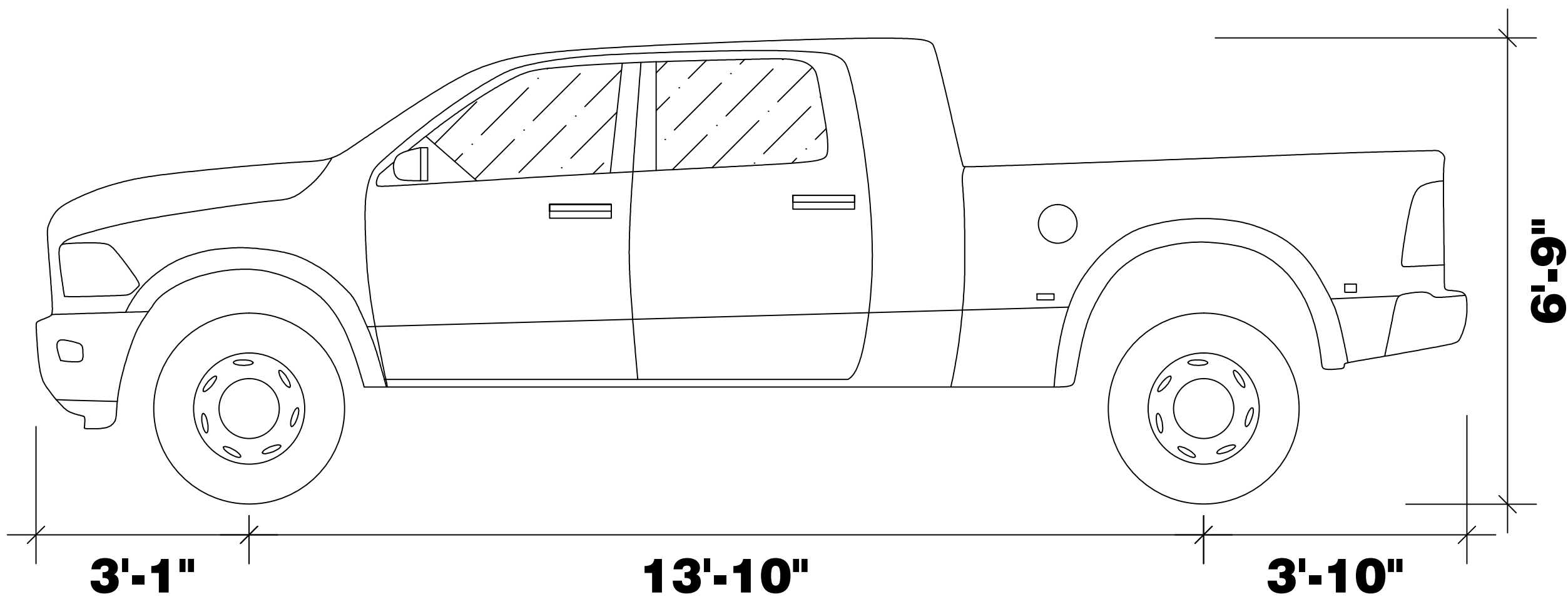
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang	3'-3"	3'-1"		
Interaxle_1	11'-8"	13'-10"		
Rear Overhang	3'-11"	3'-10"		
Overall Height		6'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Small Mini Motorhome

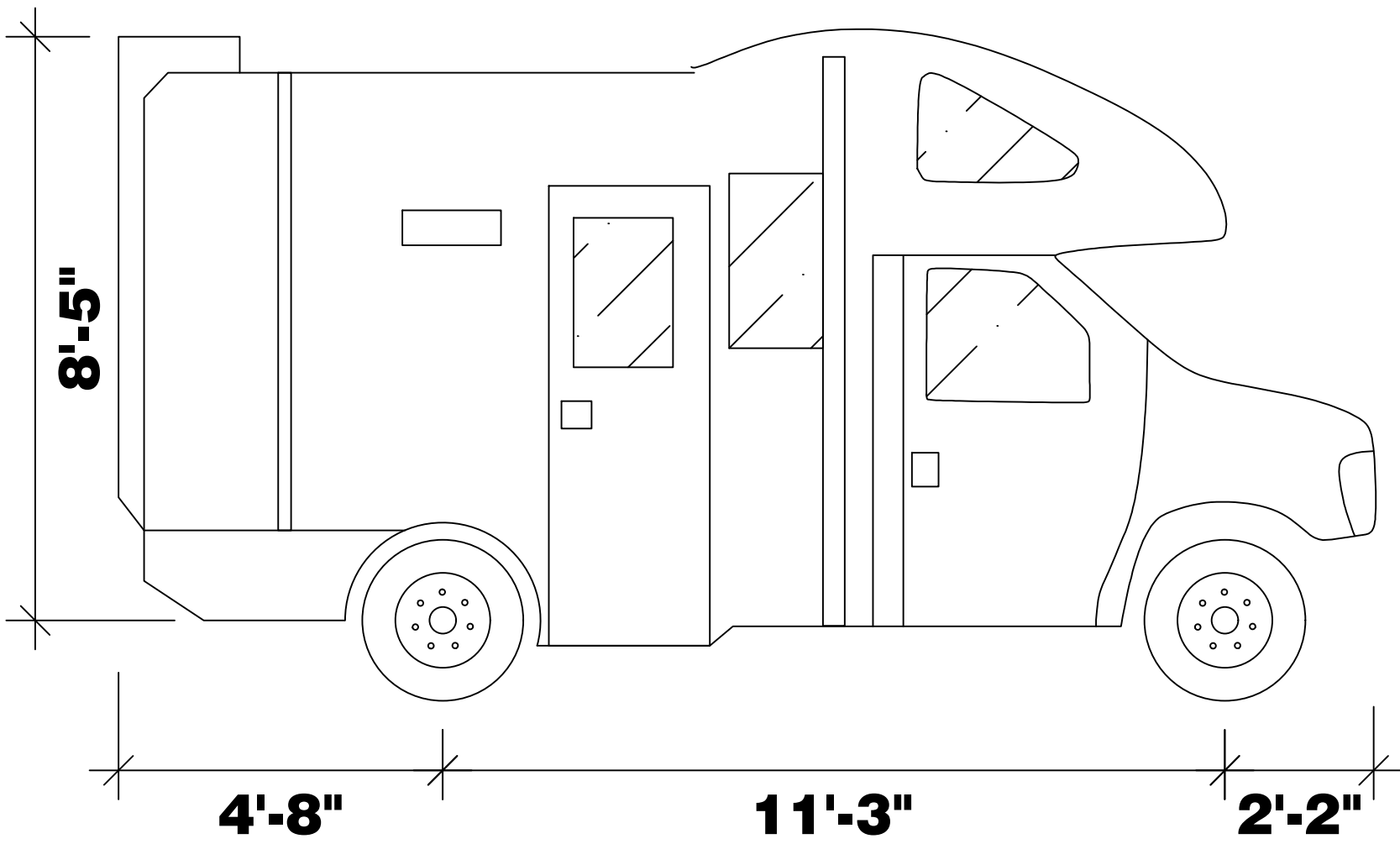
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-2"		
Interaxle_1		11'-3"		
Rear Overhang		4'-8"		
Overall Height		8'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Small Full Size Motorhome

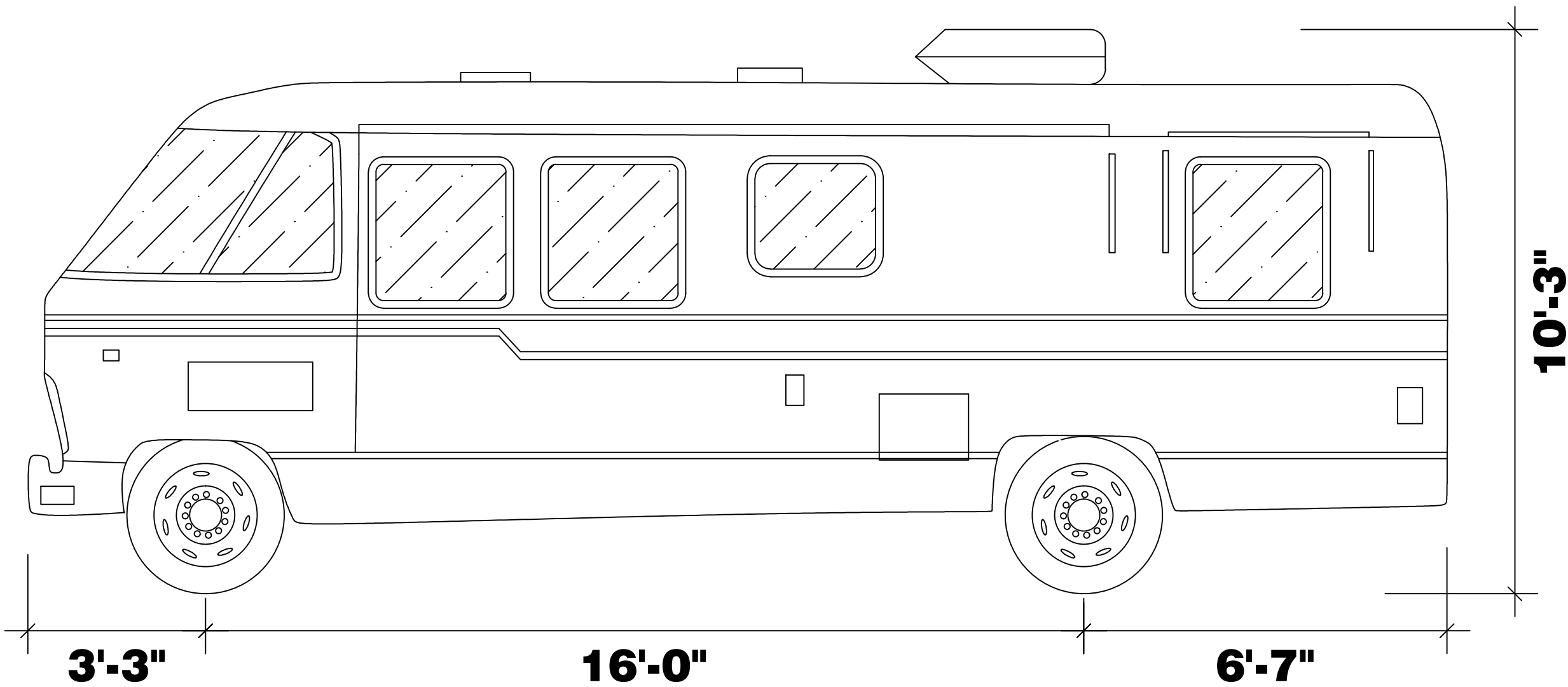
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		16'-0"		
Rear Overhang		6'-7"		
Overall Height		10'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 5

Small Delivery Van

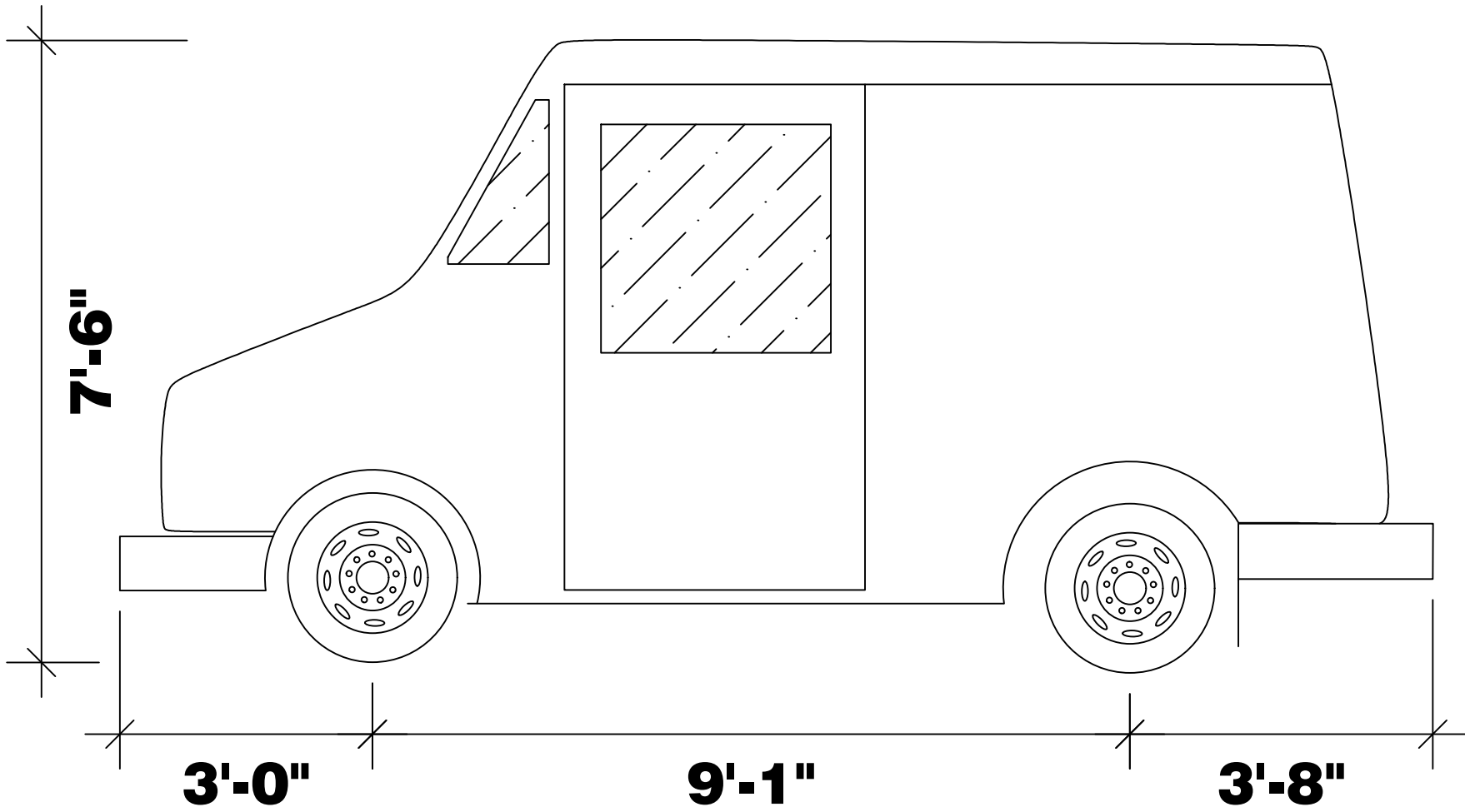
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		9'-1"		
Rear Overhang		3'-8"		
Overall Height		7'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Mid Size Delivery Van

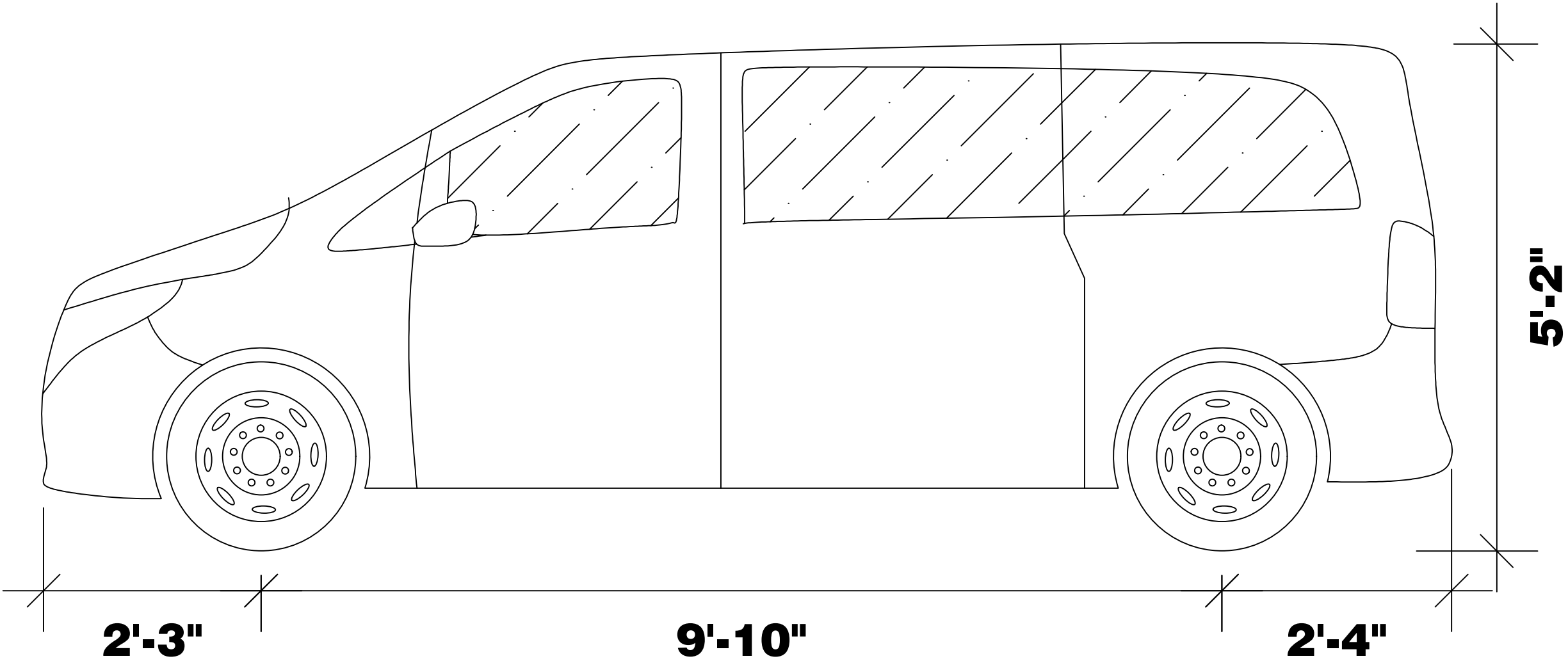
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		9'-10"		
Rear Overhang		2'-4"		
Overall Height		5'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data Available
Regions Operating	ALL
Main Commodity	No data Available
Signature	No data Available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Full Size Delivery

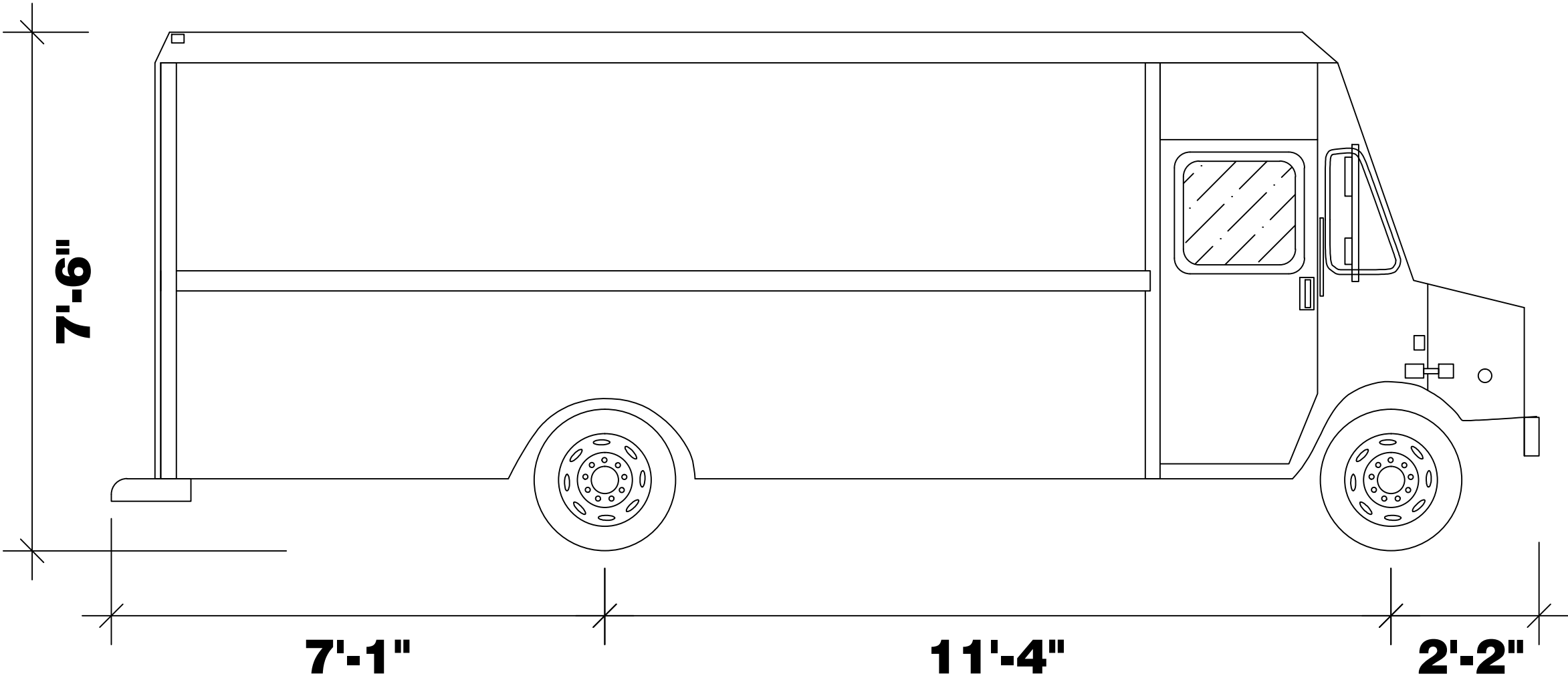
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-2"		
Interaxle_1		11'-4"		
Rear Overhang		7'-1"		
Overall Height		7'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	LA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

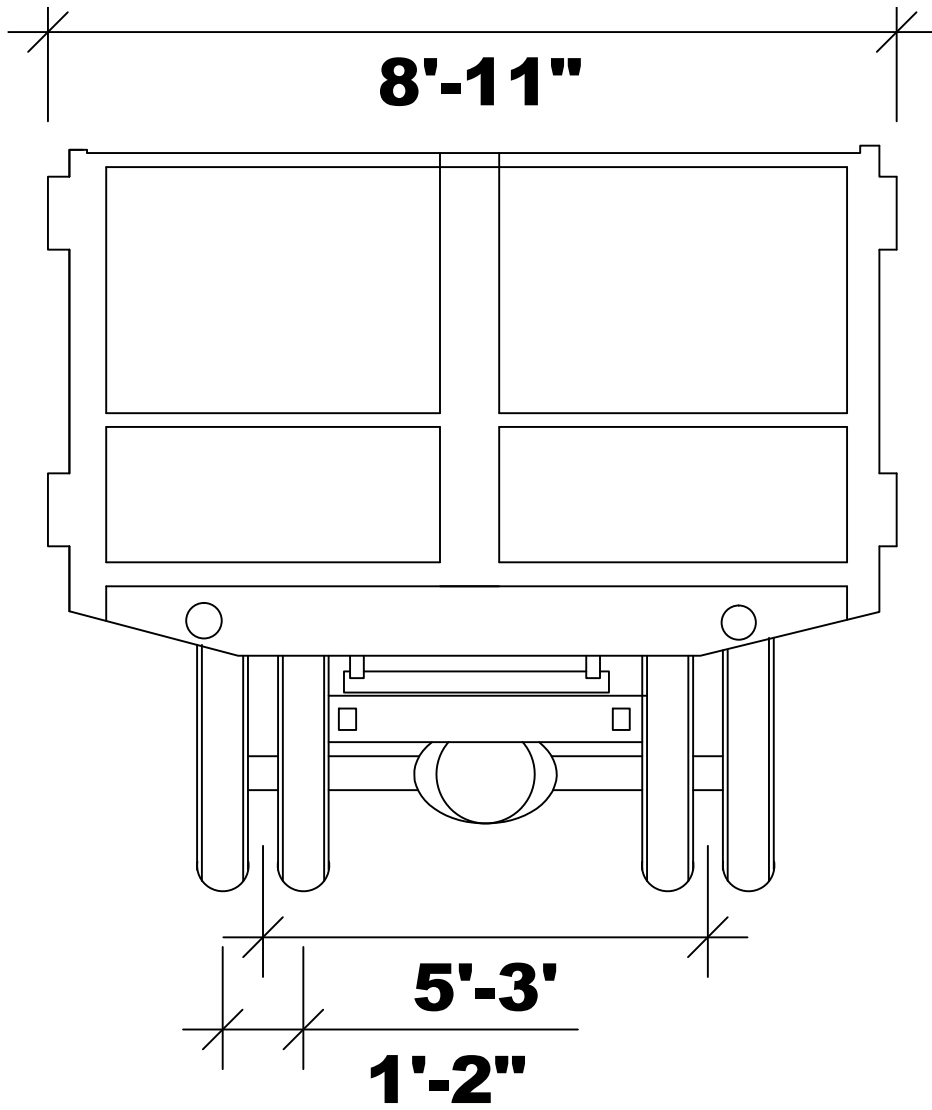
FHWA Vehicle Class : 5

Grain Truck

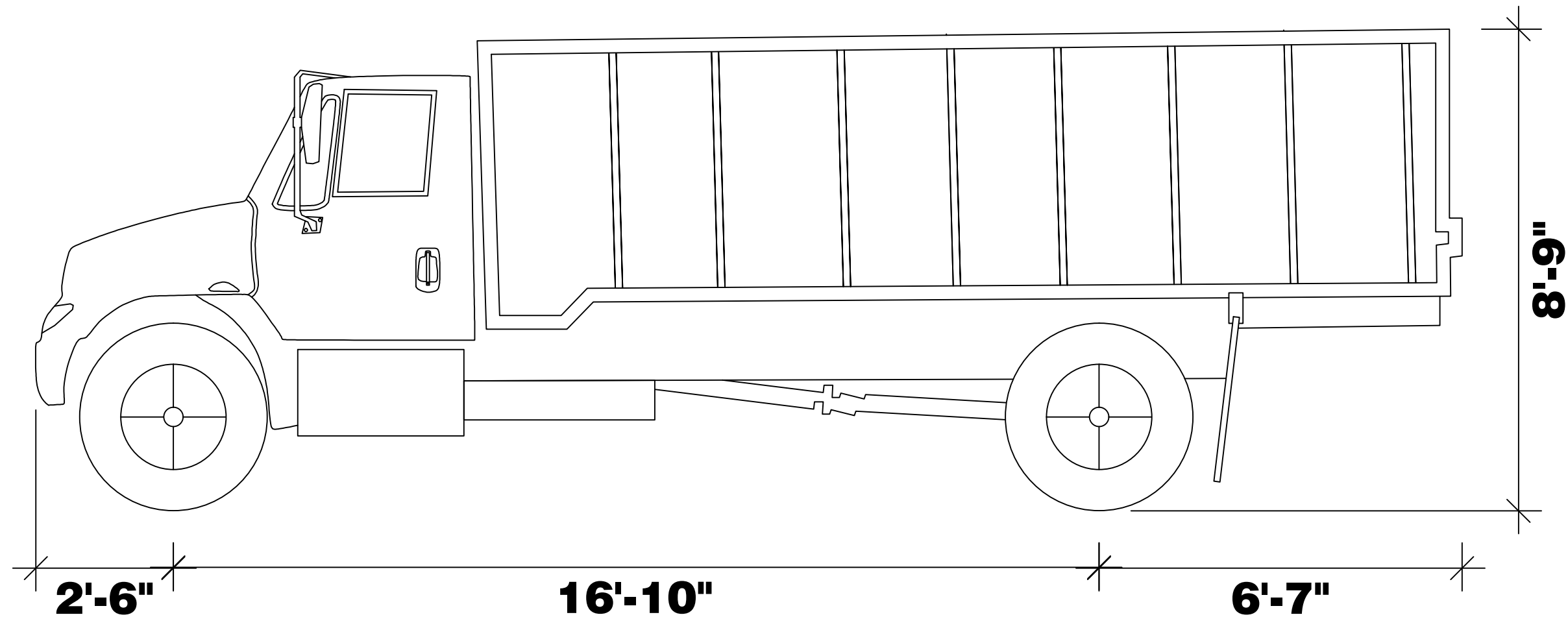
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		16'-10"		
Rear Overhang		6'-7"		
Overall Height		8'-9"		
Overall Width		8'-11"		
Rear Track		5'-3"		
Twin wheelbase		1'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-

Location	TX
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Concrete Truck

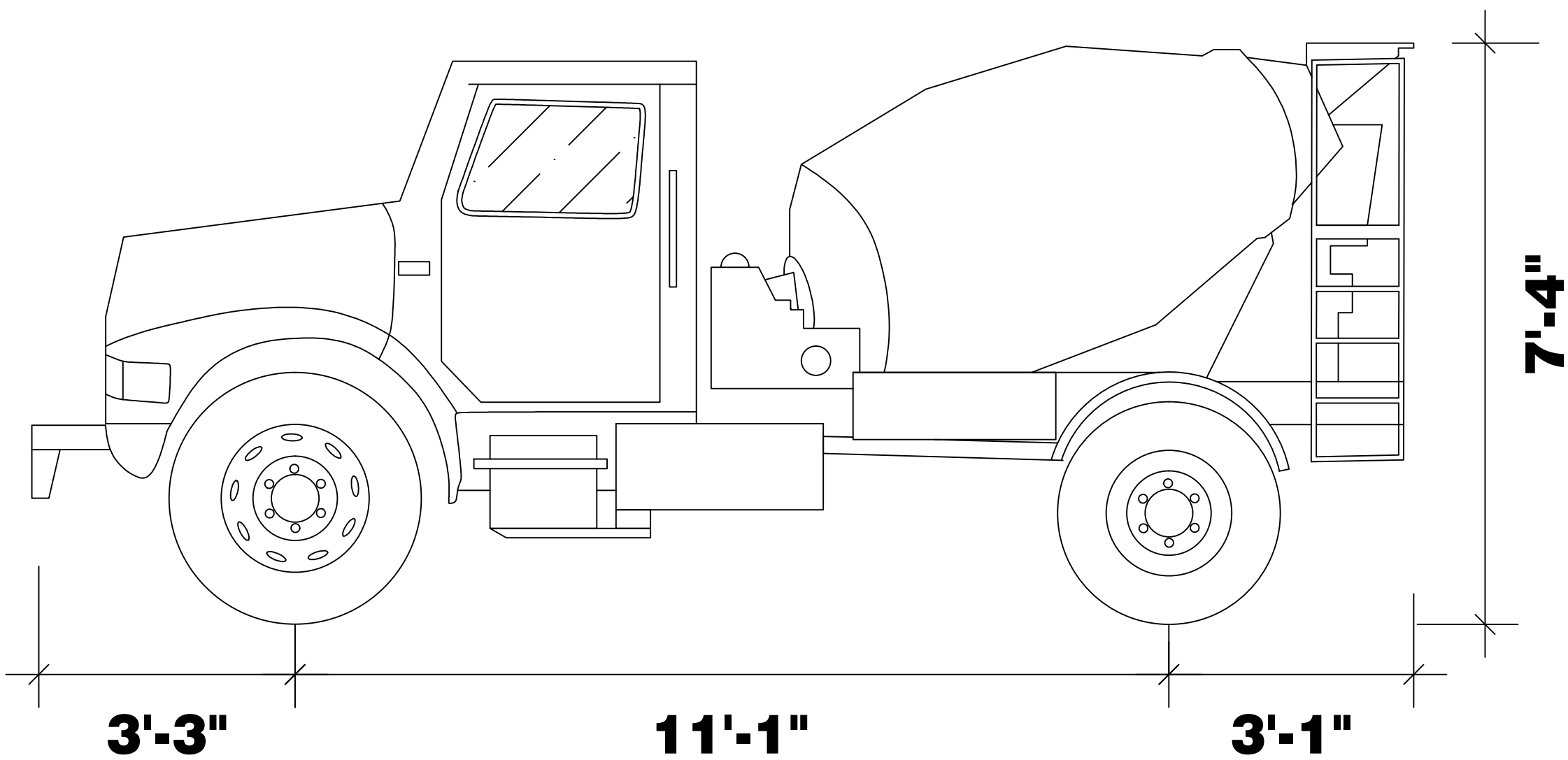
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-1"		
Rear Overhang		3'-1"		
Overall Height		7'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Short Flatbed Truck

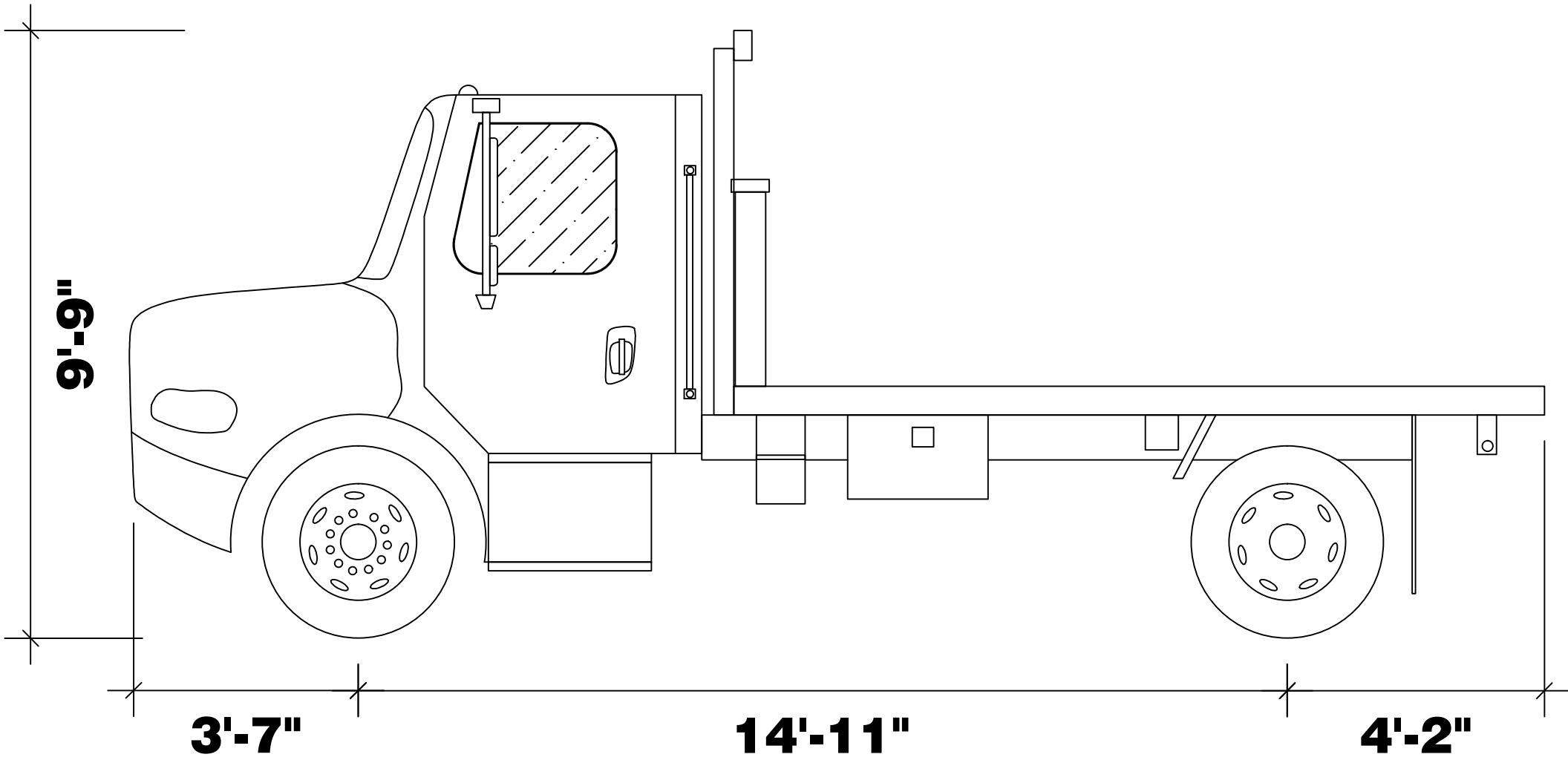
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-7"		
Interaxle_1		14'-11"		
Rear Overhang		4'-2"		
Overall Height		9'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 3

Long Flatbed Truck

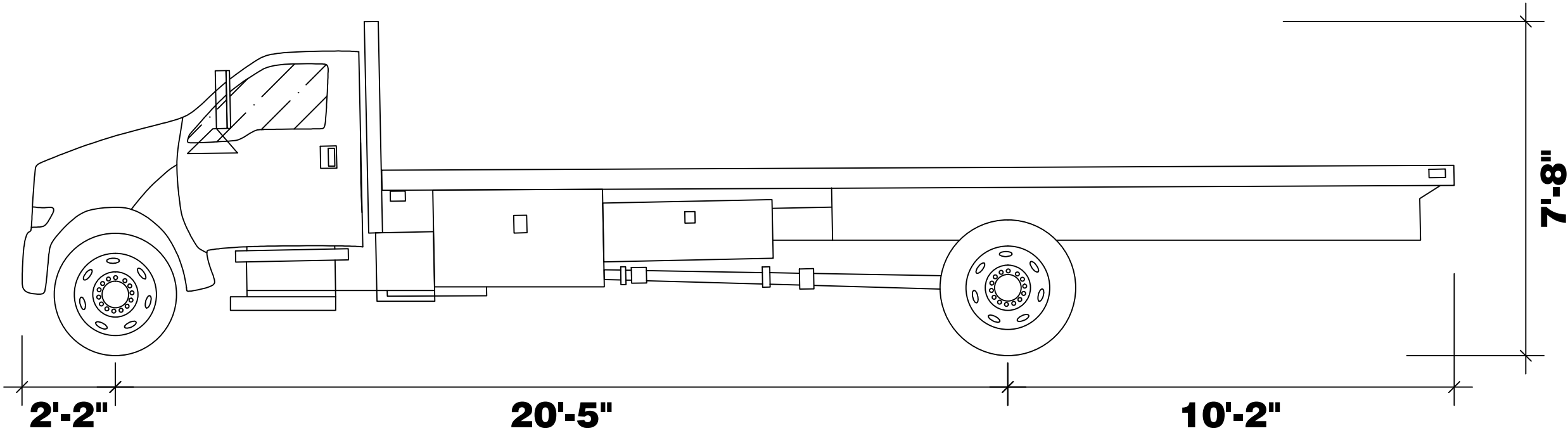
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-2"		
Interaxle_1		20'-5"		
Rear Overhang		10'-2"		
Overall Height		7'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Tanker Truck

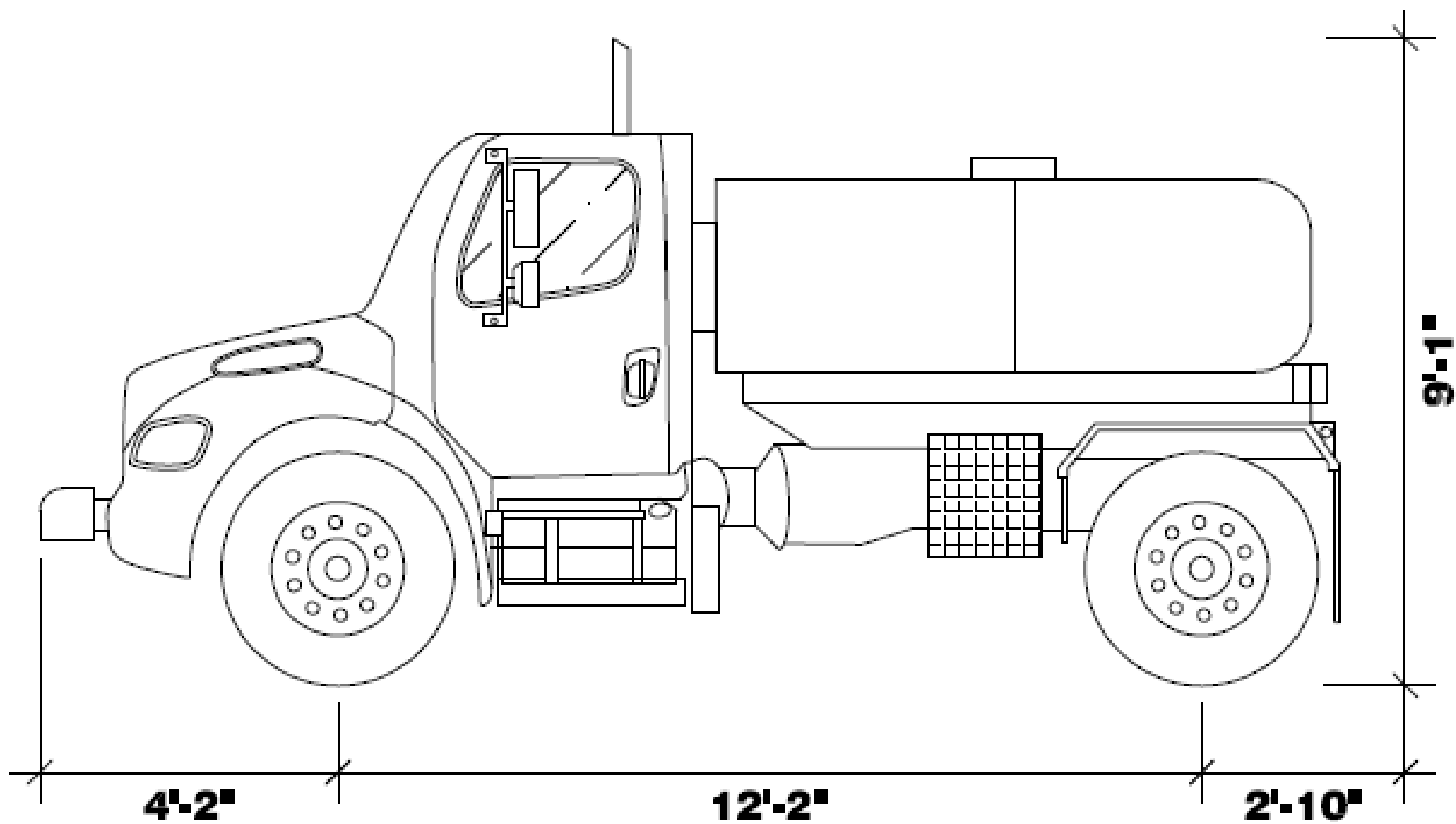
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-2"		
Interaxle_1		12'-2"		
Rear Overhang		2'-10"		
Overall Height		9'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 5

Grain Truck

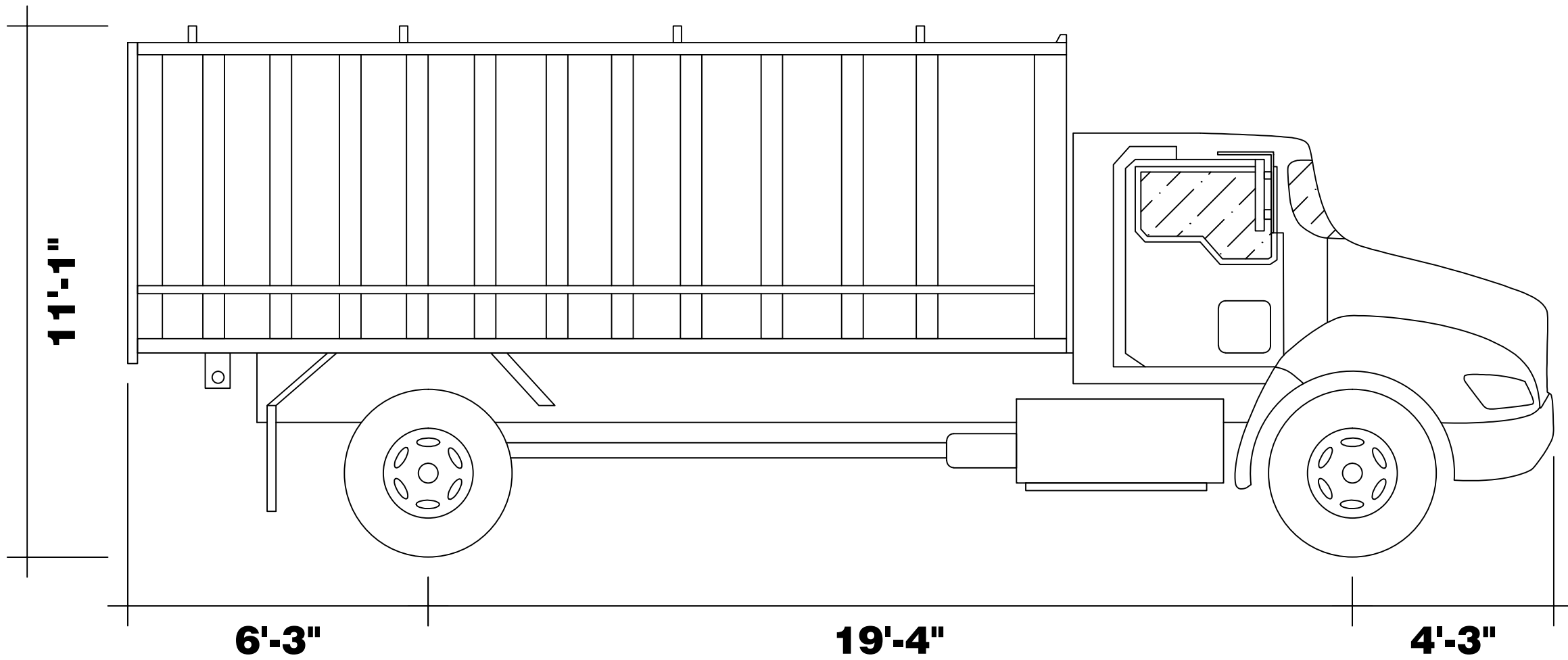
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-3"		
Interaxle_1		19'-4"		
Rear Overhang		6'-3"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Road Maintenance (Front and Rear Bumpers)

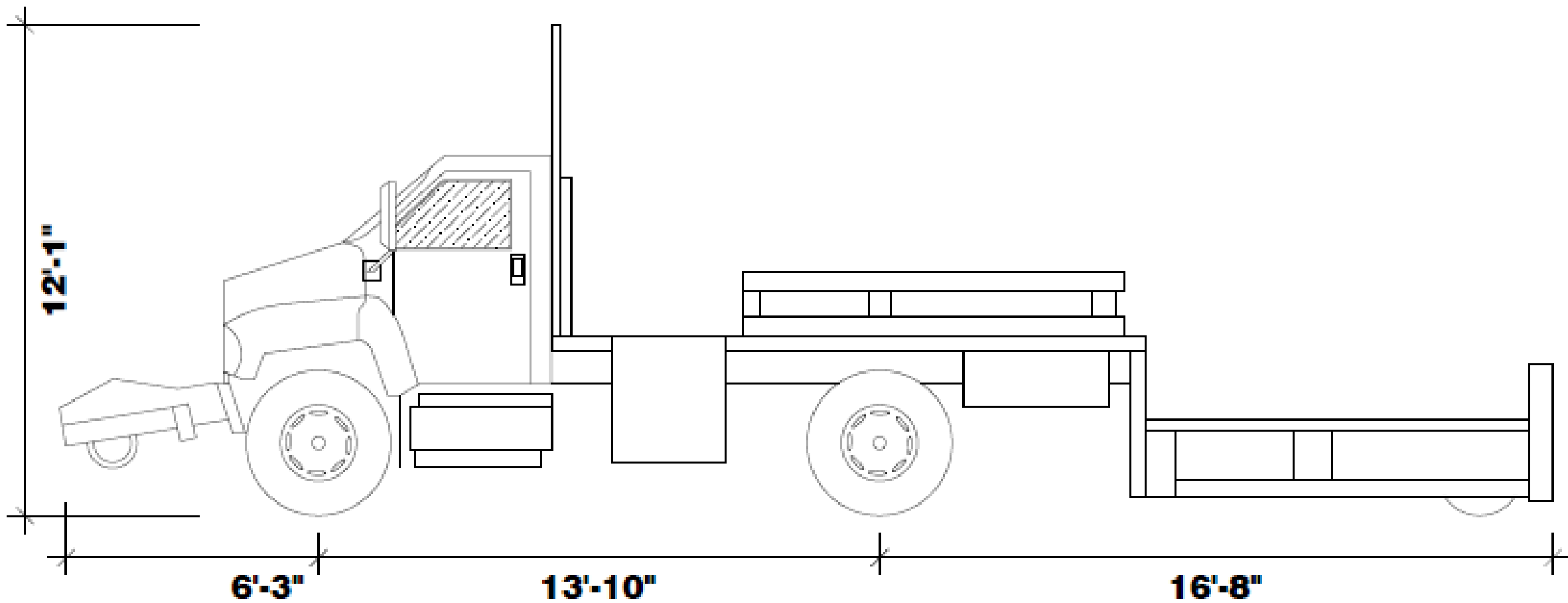
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		6'-3"		
Interaxle_1		13'-10"		
Rear Overhang		16'-8"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MT
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Cab Over Tractor - Super Singles

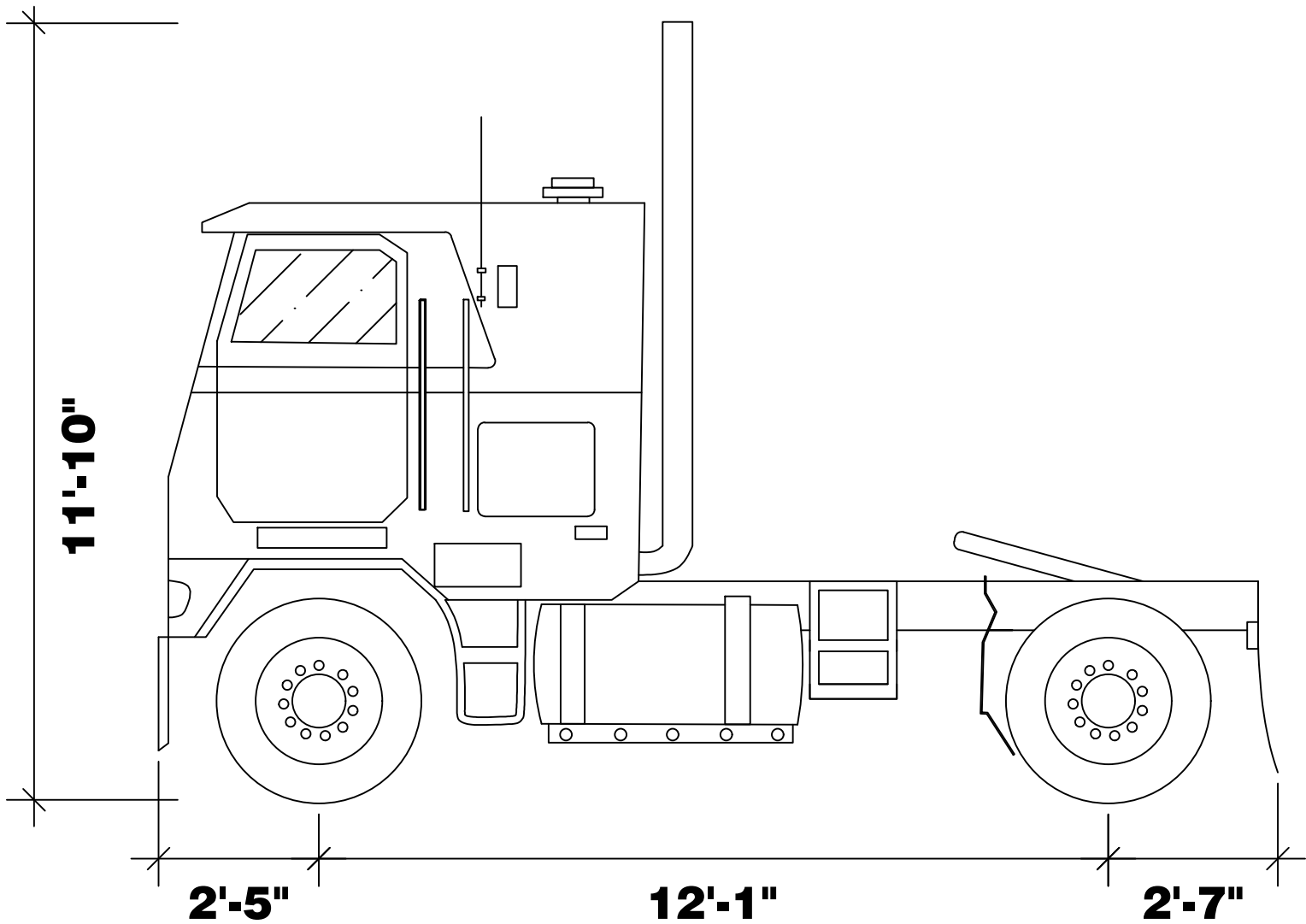
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-5"		
Interaxle_1		12'-1"		
Rear Overhang		2'-7"		
Overall Height		11'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Cab Over Tractor

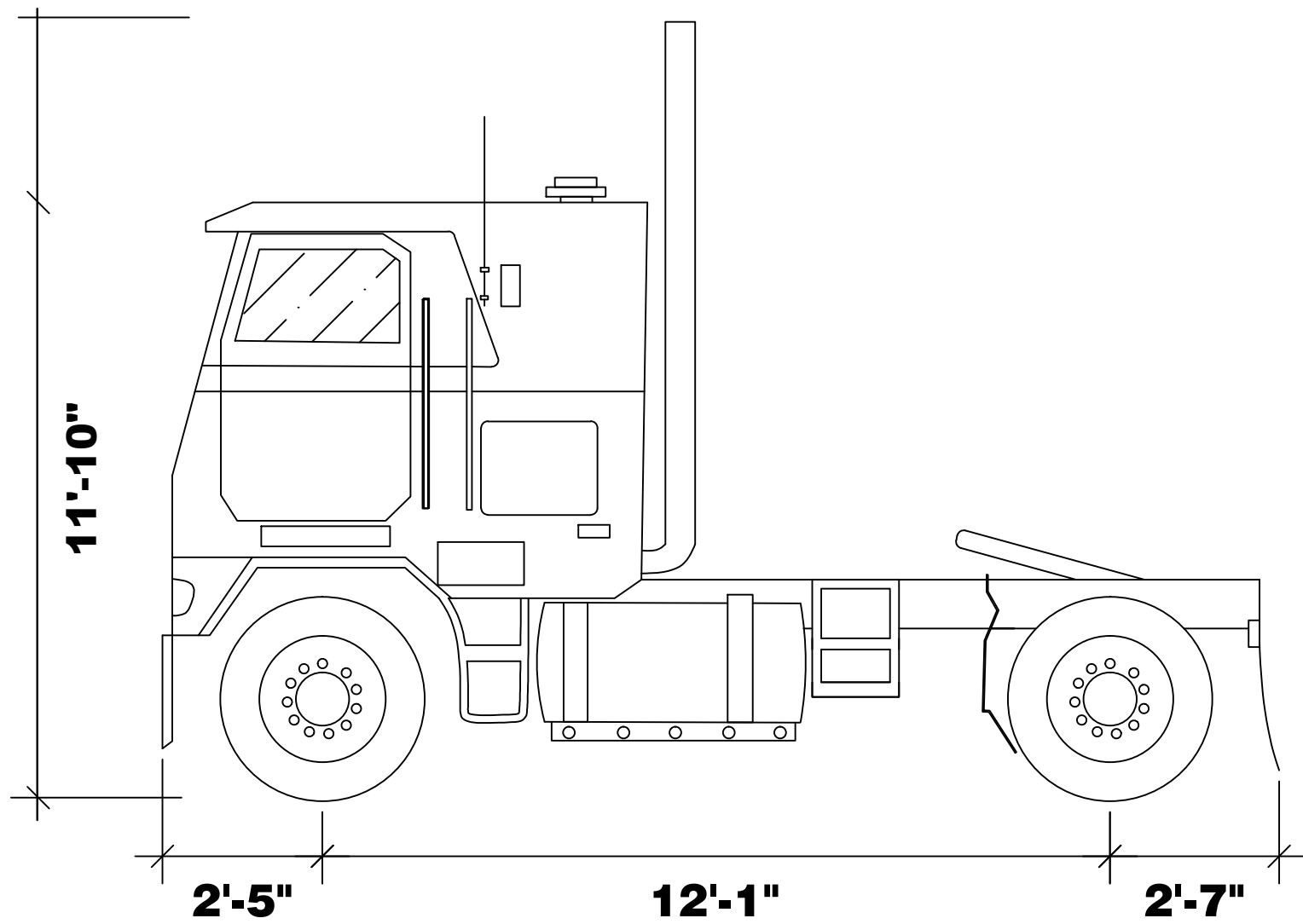
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-5"		
Interaxle_1		12'-1"		
Rear Overhang		2'-7"		
Overall Height		11'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

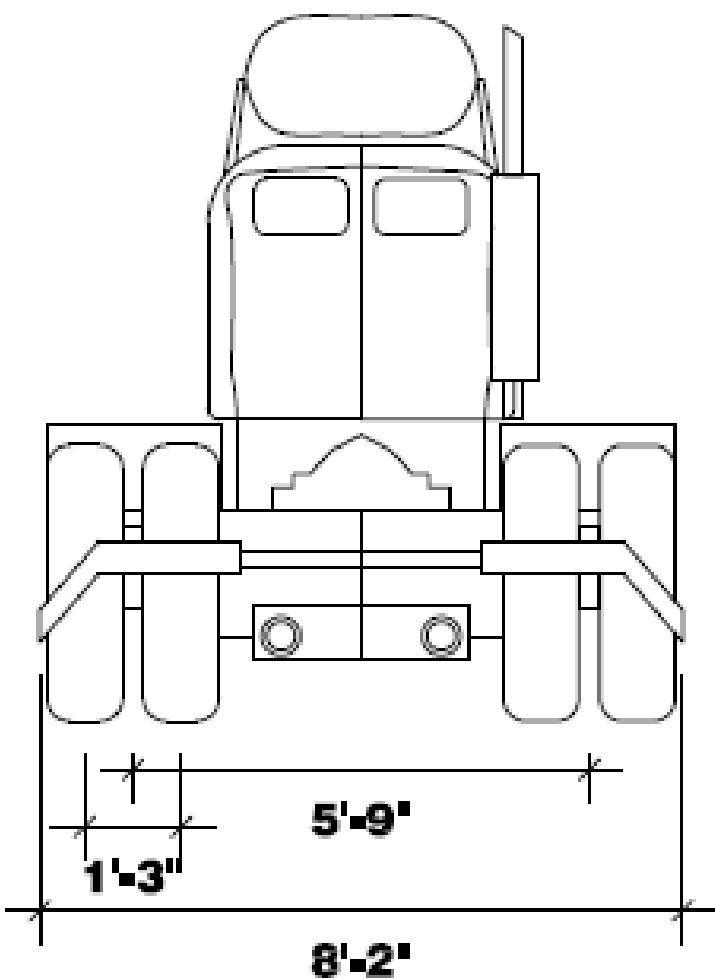
FHWA Vehicle Class : 5

Conventional Tractor

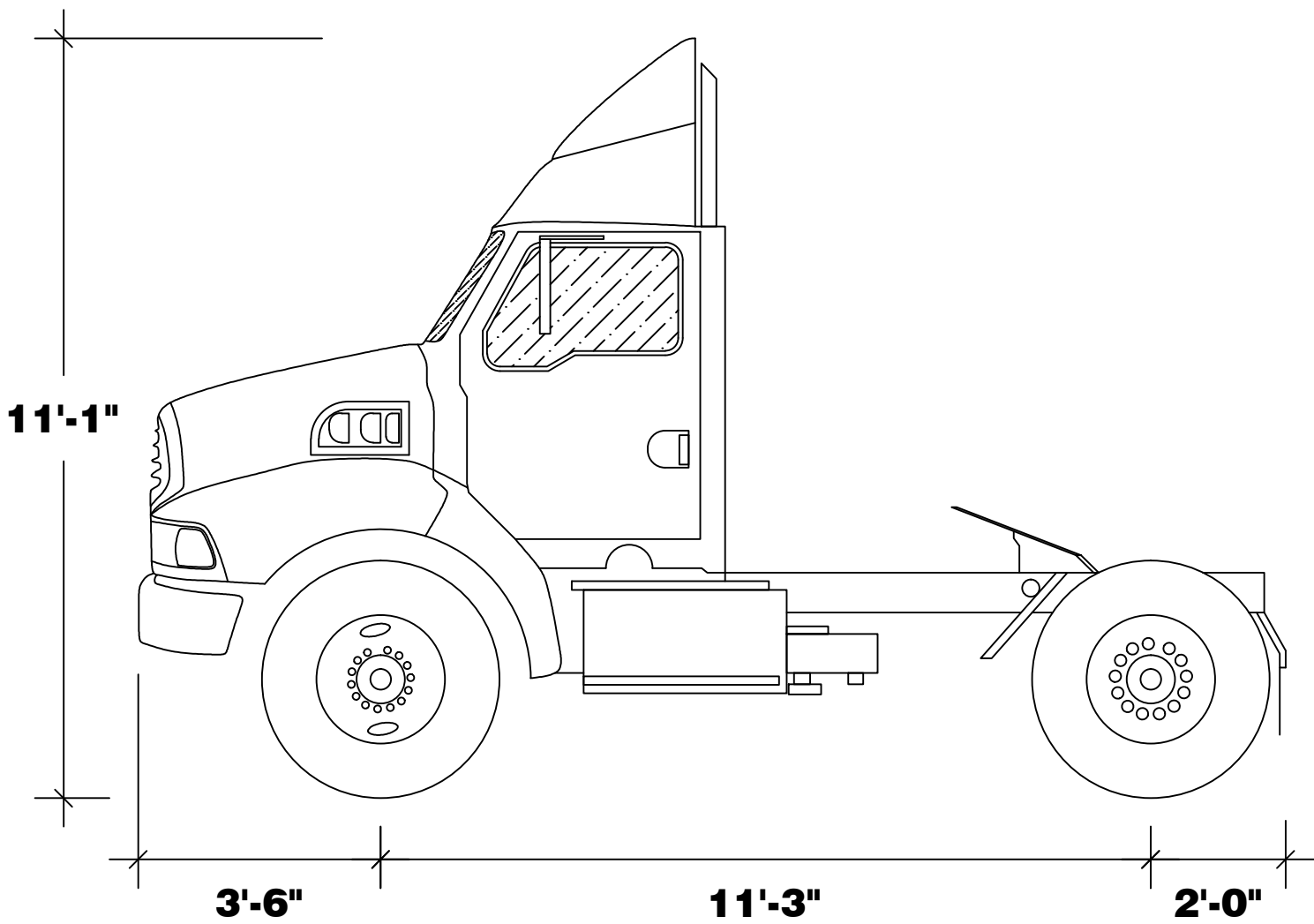
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-6"		
Interaxle_1		11'-3"		
Rear Overhang		2'-0"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	NC
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Fire Truck

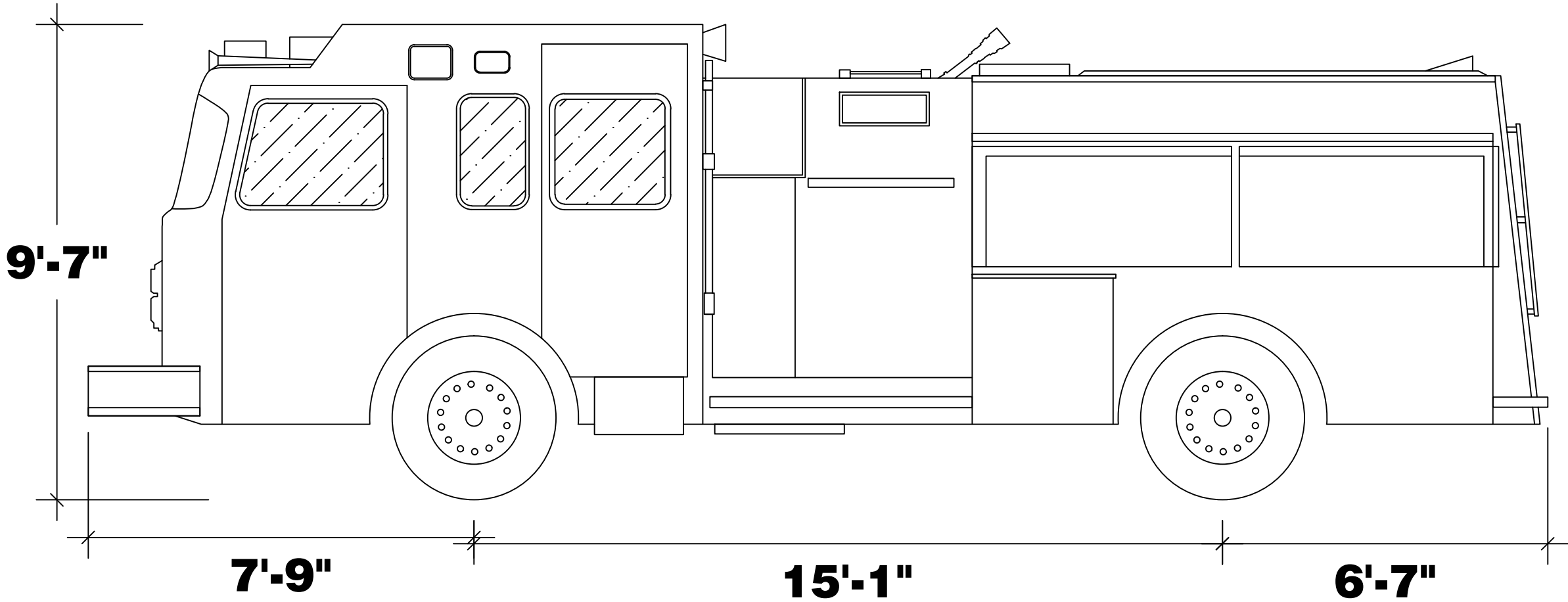
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		7'-9"		
Interaxle_1		15'-1"		
Rear Overhang		6'-7"		
Overall Height		9'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	CA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Fire Truck (Ladder)

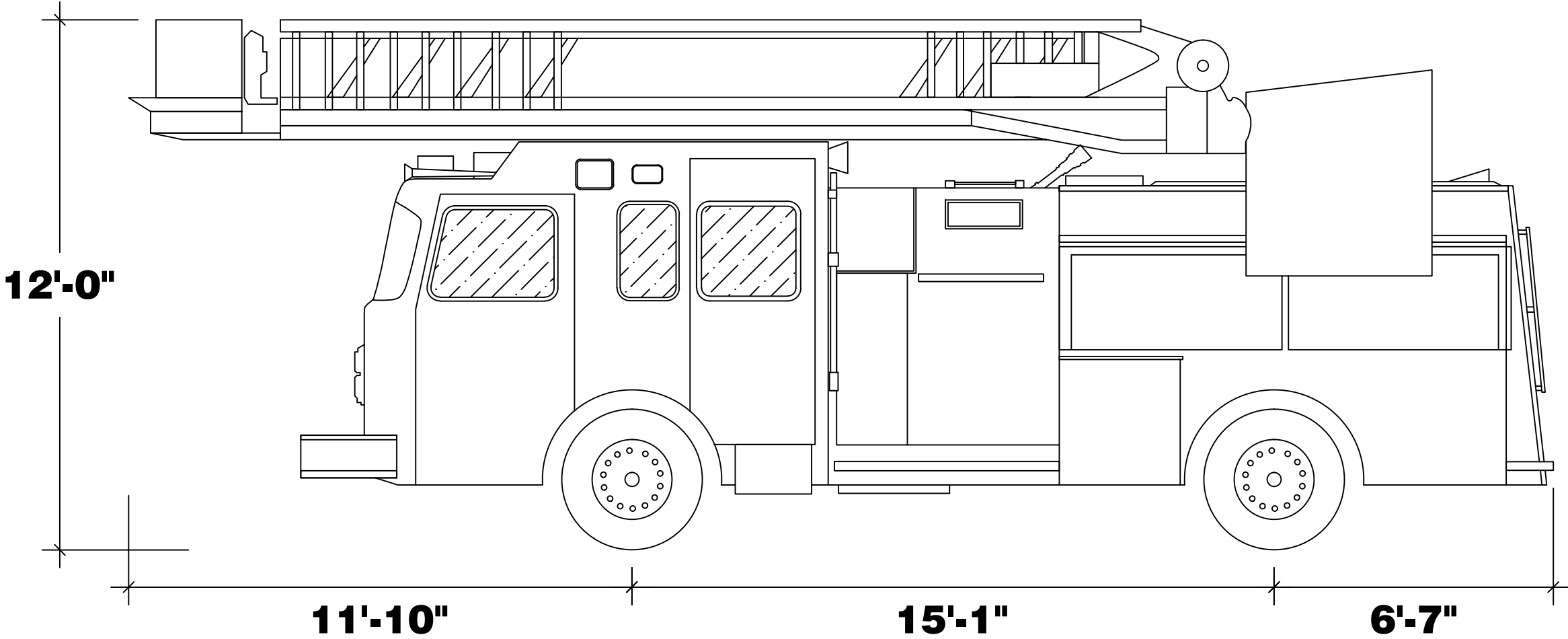
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		6'-7"		
Interaxle_1		15'-1"		
Rear Overhang		11'-10"		
Overall Height		12'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 5

Crane

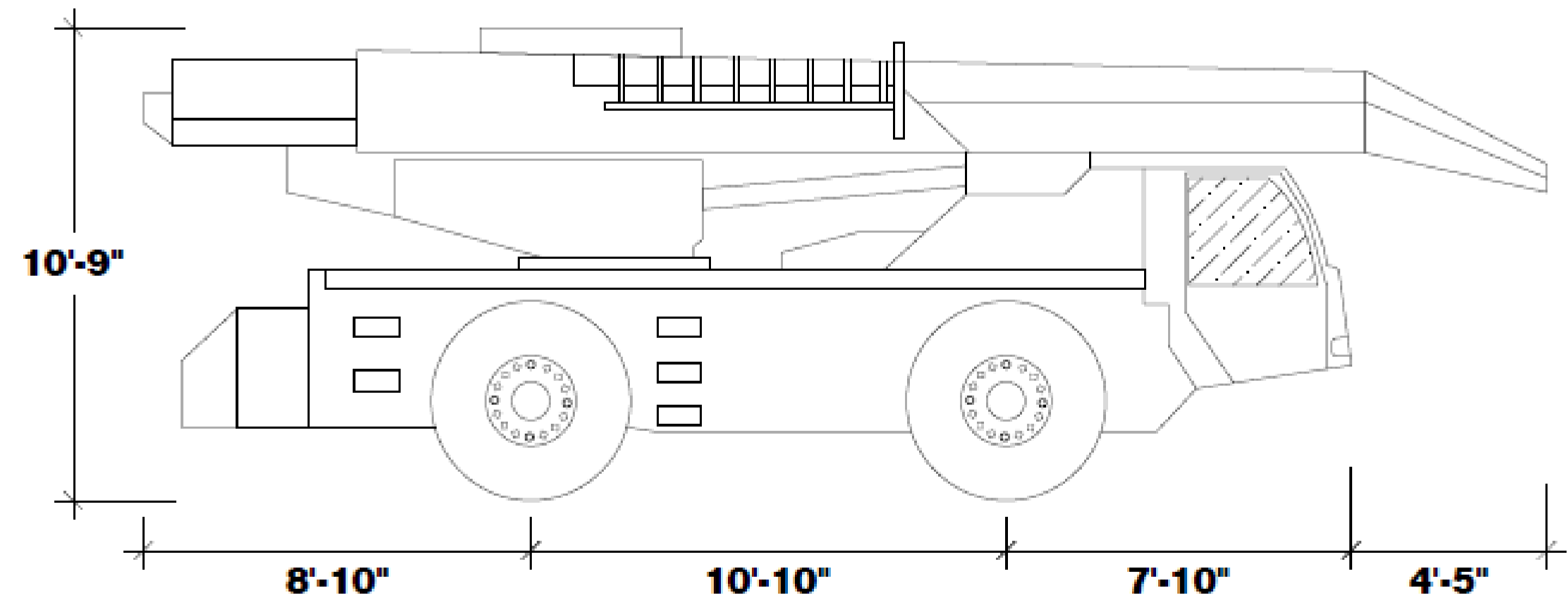
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-5"		
Front of the Cave		7'-10"		
Interaxle_1		10'-10"		
Rear Overhang		8'-10"		
Overall Height		10'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

Class 6 - Single Unit 3-Axle Trucks

FHWA Vehicle Class : 6

Limousine With 2 Rear Axles

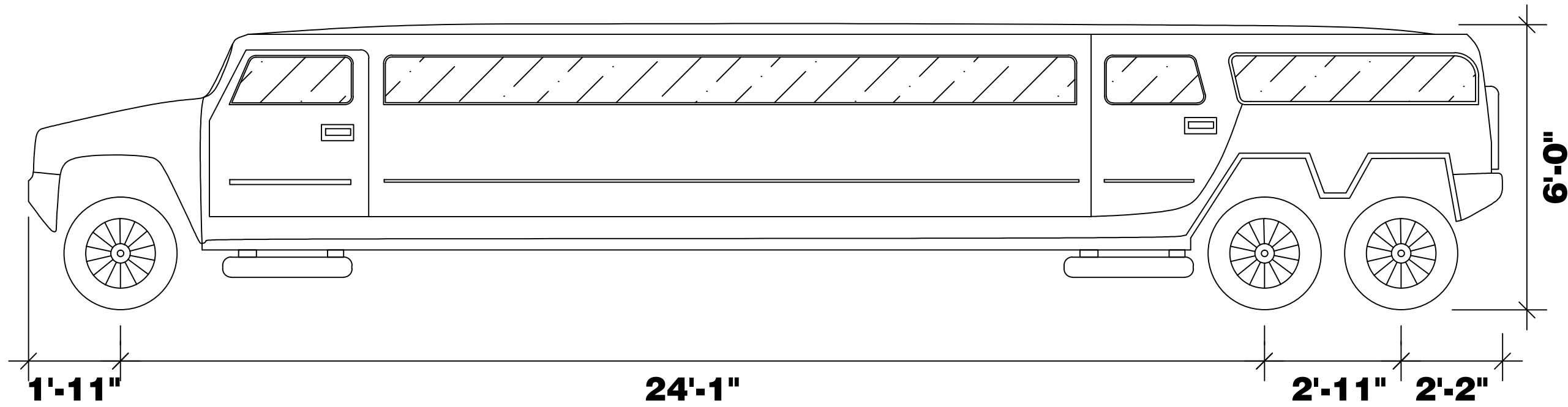
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-11"		
Interaxle_1		24'-1"		
Interaxle_2		2'-11"		
Rear Overhang		2'-2"		
Overall Height		6'-0"		

☆ Pixel dimension is based on tire size. Dimension in inch.

Location	TX
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 6

Large Mini Motorhome

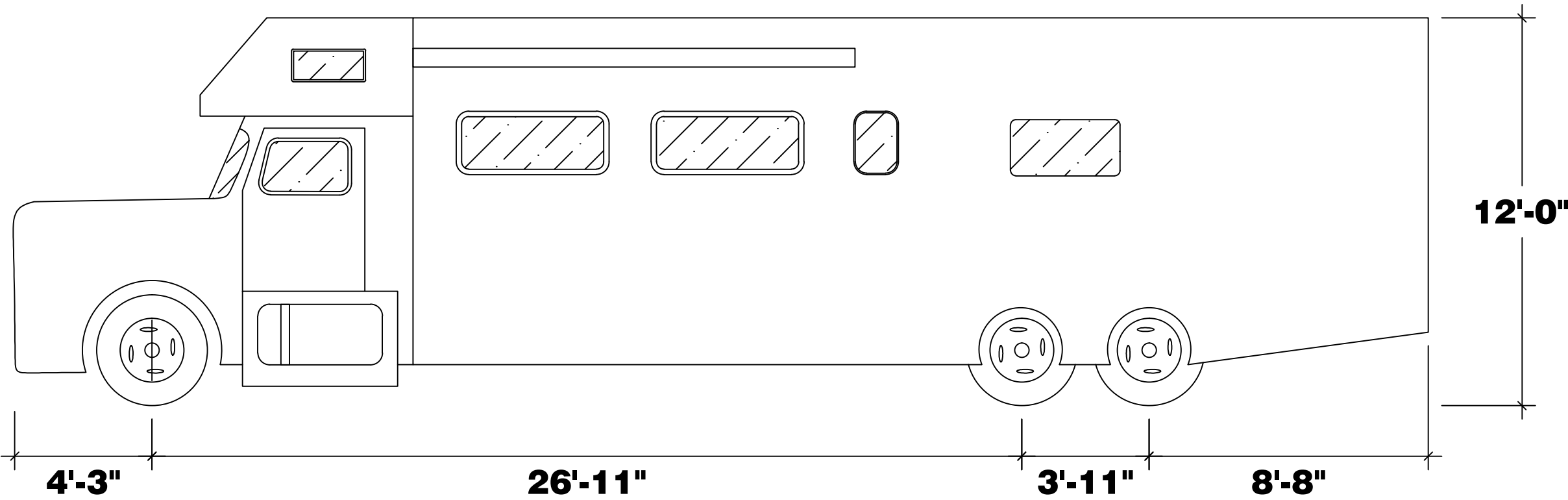
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-3"		
Interaxle_1		26'-11"		
Interaxle_2		3'-11"		
Rear Overhang		8'-8"		
Overall Height		12'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Large Full Size Motorhome

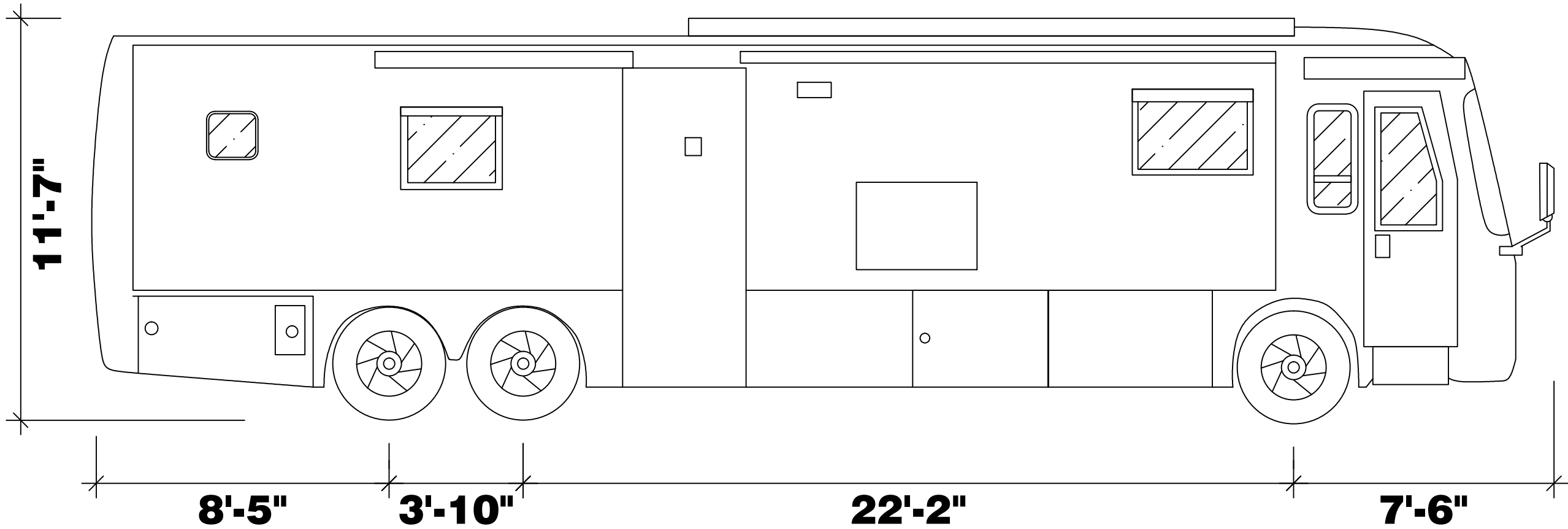
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		7'-6"		
Interaxle_1		22'-2"		
Interaxle_2		3'-10"		
Rear Overhang		8'-5"		
Overall Height		11'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Short Cab Over Tractor

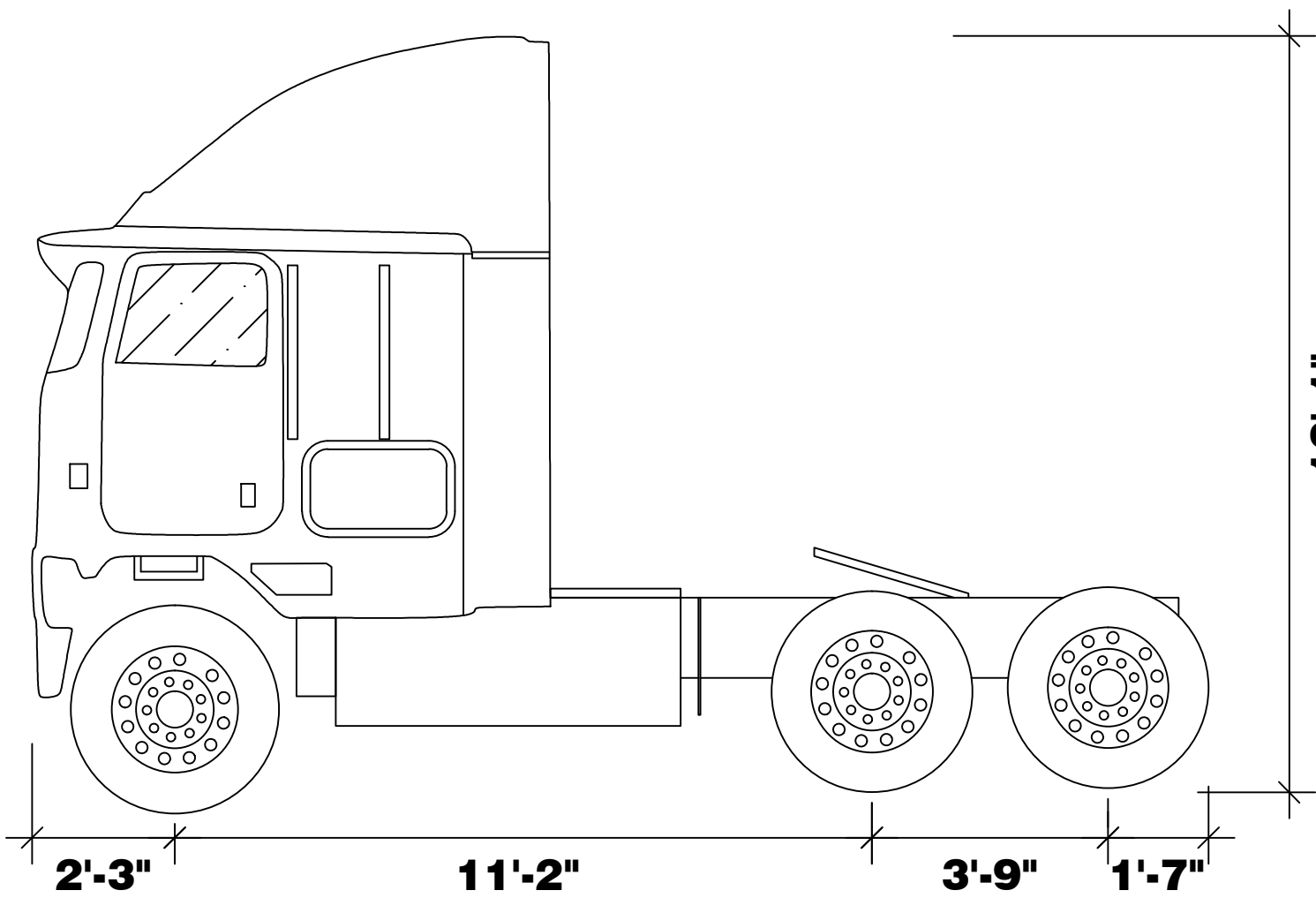
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		11'-2"		
Interaxle_2		3'-9"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	CA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Short Conventional Tractor - Super Singles

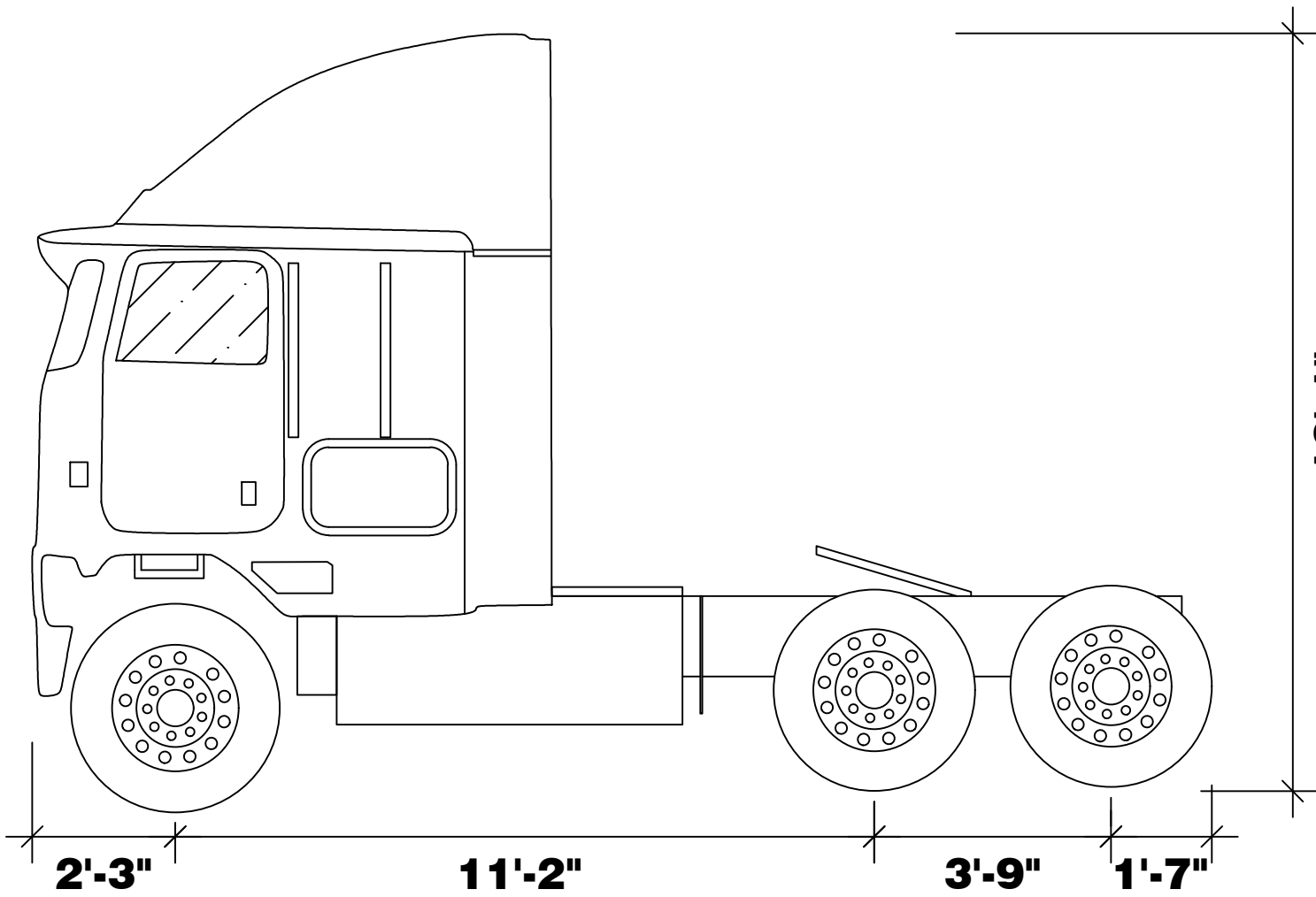
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		11'-2"		
Interaxle_2		3'-9"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

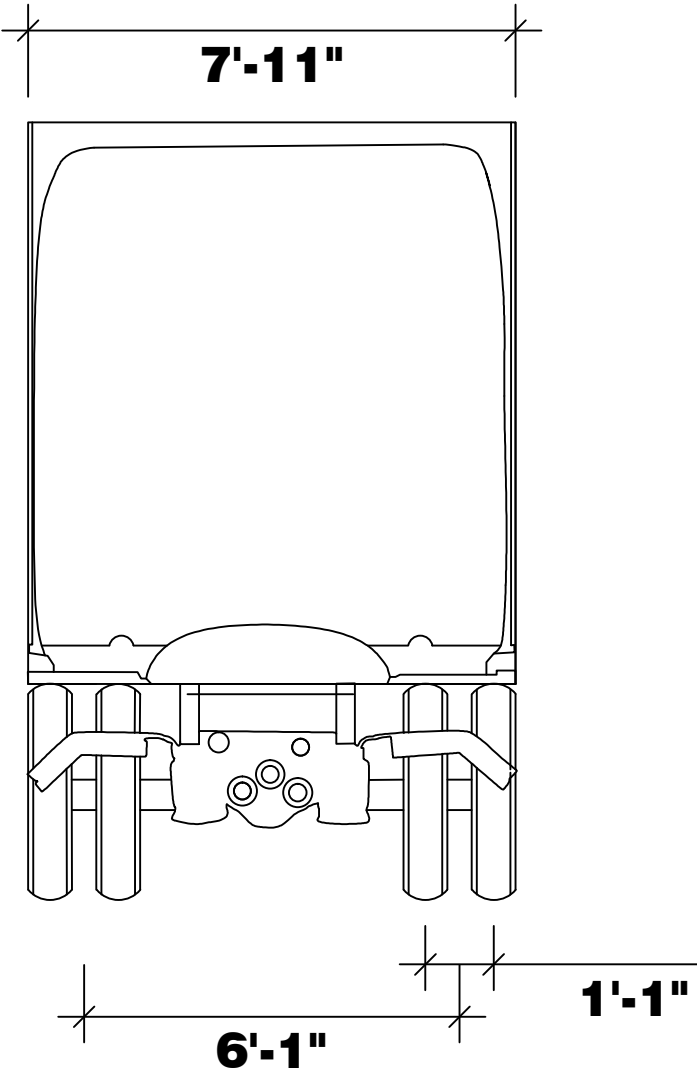
FHWA Vehicle Class : 6

Short Conventional Tractor

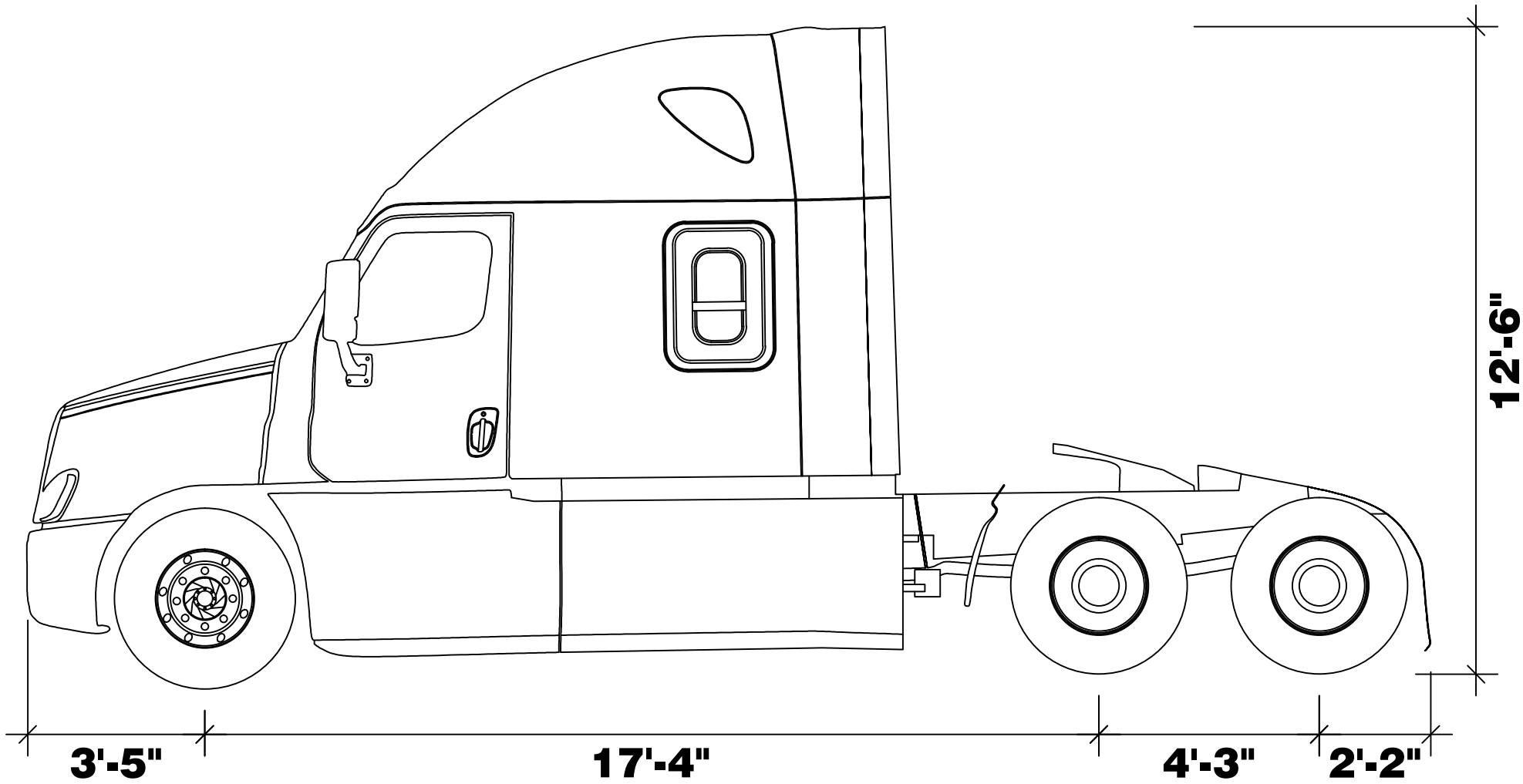
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang	3'-11"	3'-5"	13.63%	
Interaxle_1	17'-1"	17'-4"	1.45%	
Interaxle_2	4'-4"	4'-3"	1.94%	
Rear Overhang	2'-8"	2'-2"	11.76%	
Overall Height		12'-6"		
Overall Width		7'-11"		
Rear Track		6'-1"		
Twin Wheelbase		1'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Long Cab Over Tractor - Super Singles

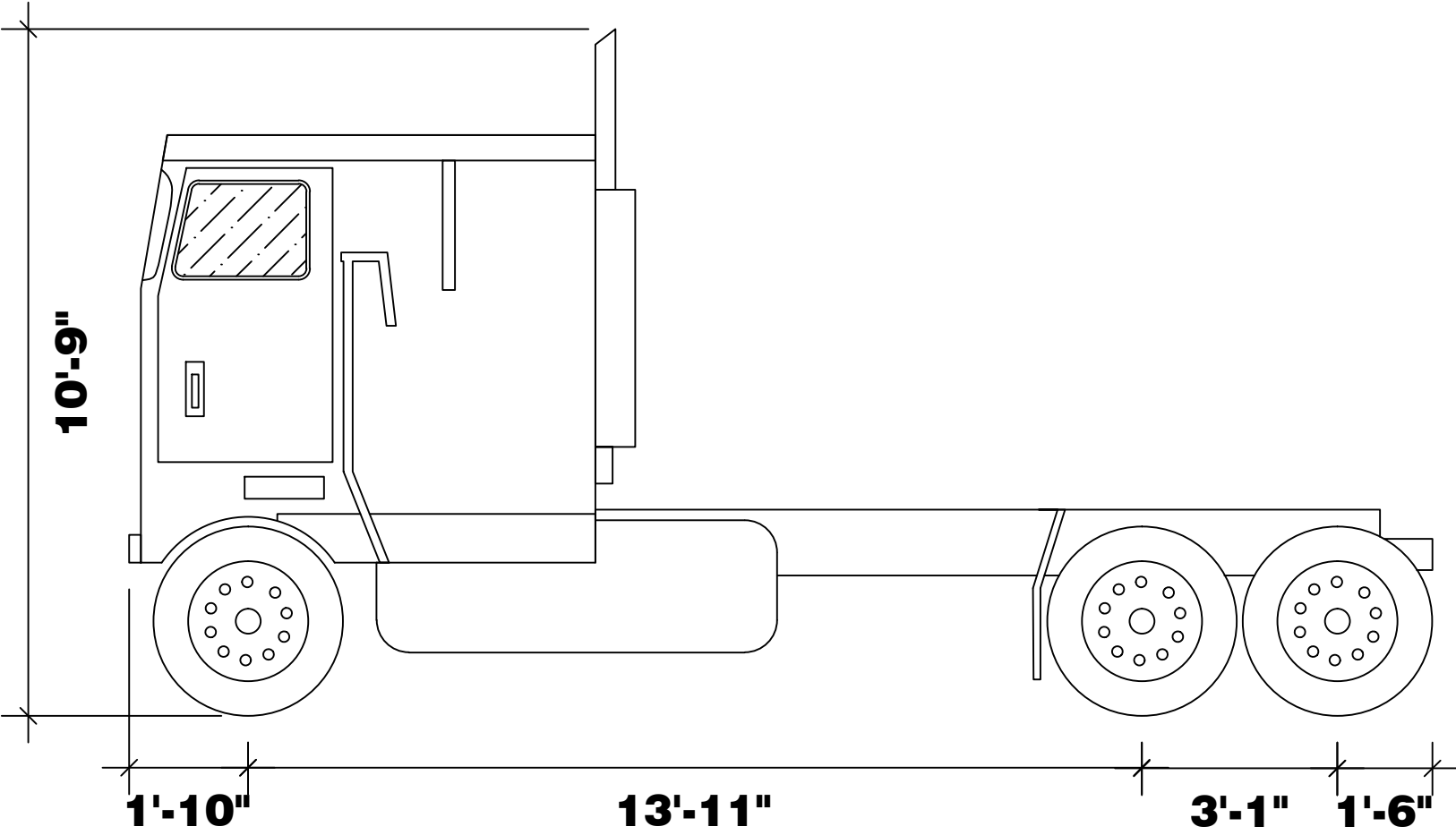
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-10"		
Interaxle_1		13'-11"		
Interaxle_2		3'-1"		
Rear Overhang		1'-6"		
Overall Height		10'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Long Cab Over Tractor

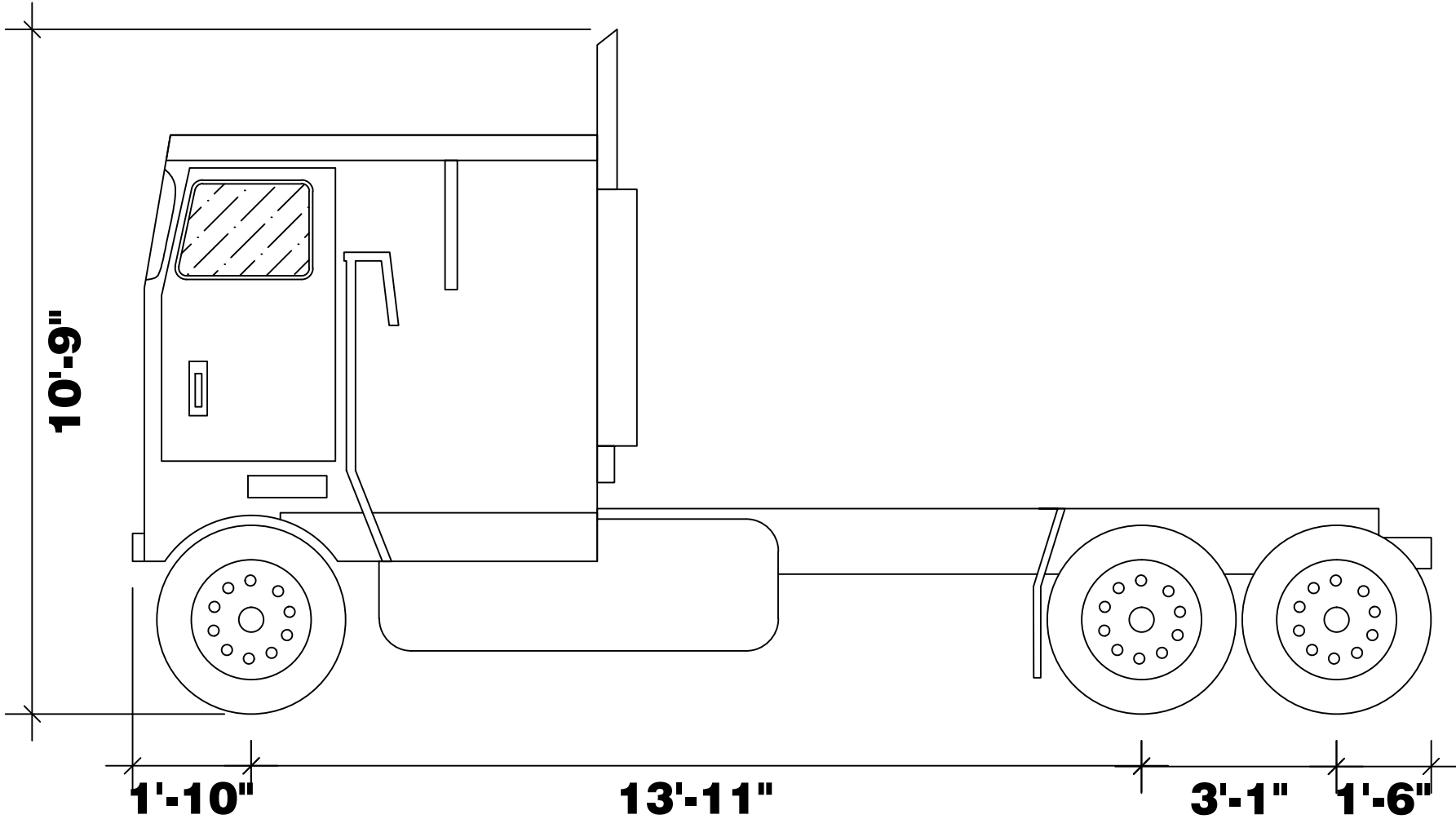
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-10"		
Interaxle_1		13'-11"		
Interaxle_2		3'-1"		
Rear Overhang		1'-6"		
Overall Height		10'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Long Conventional Tractor - Super Singles

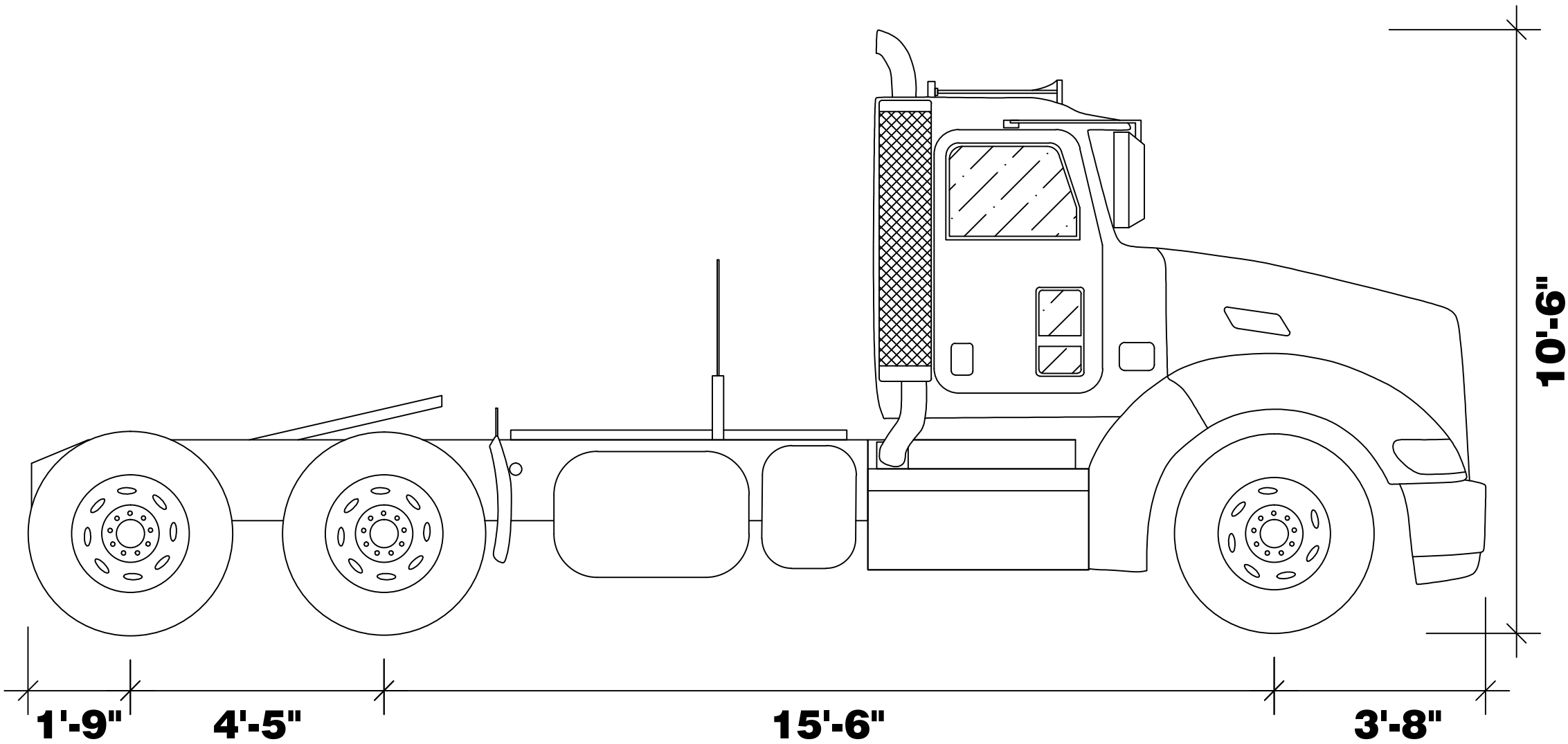
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		15'-6"		
Interaxle_2		4'-5"		
Rear Overhang		1'-9"		
Overall Height		10'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Long Conventional Tractor

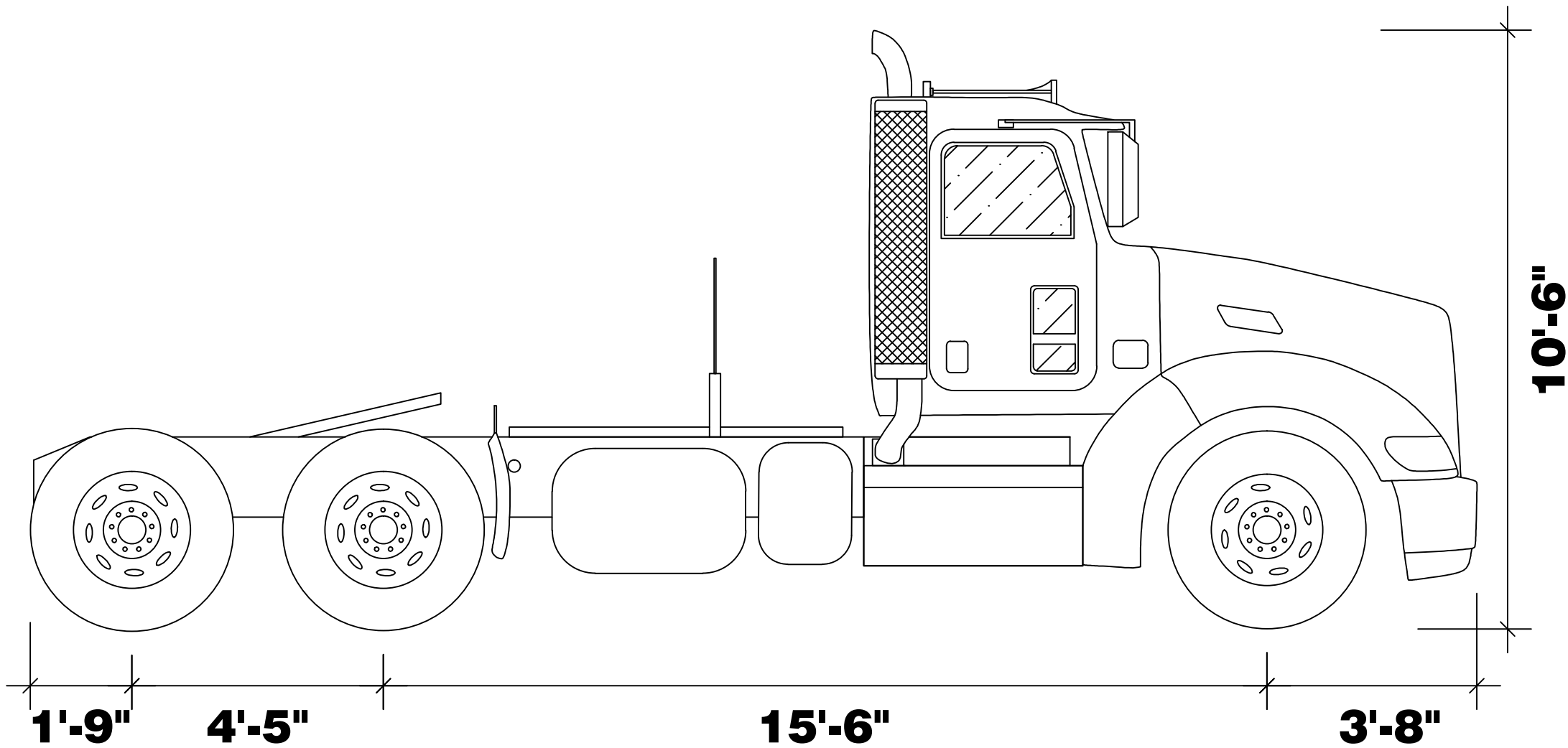
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		15'-6"		
Interaxle_2		4'-5"		
Rear Overhang		1'-9"		
Overall Height		10'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MO
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Short Cab Over Tractor (1 Lift Axle Up) - Super Singles

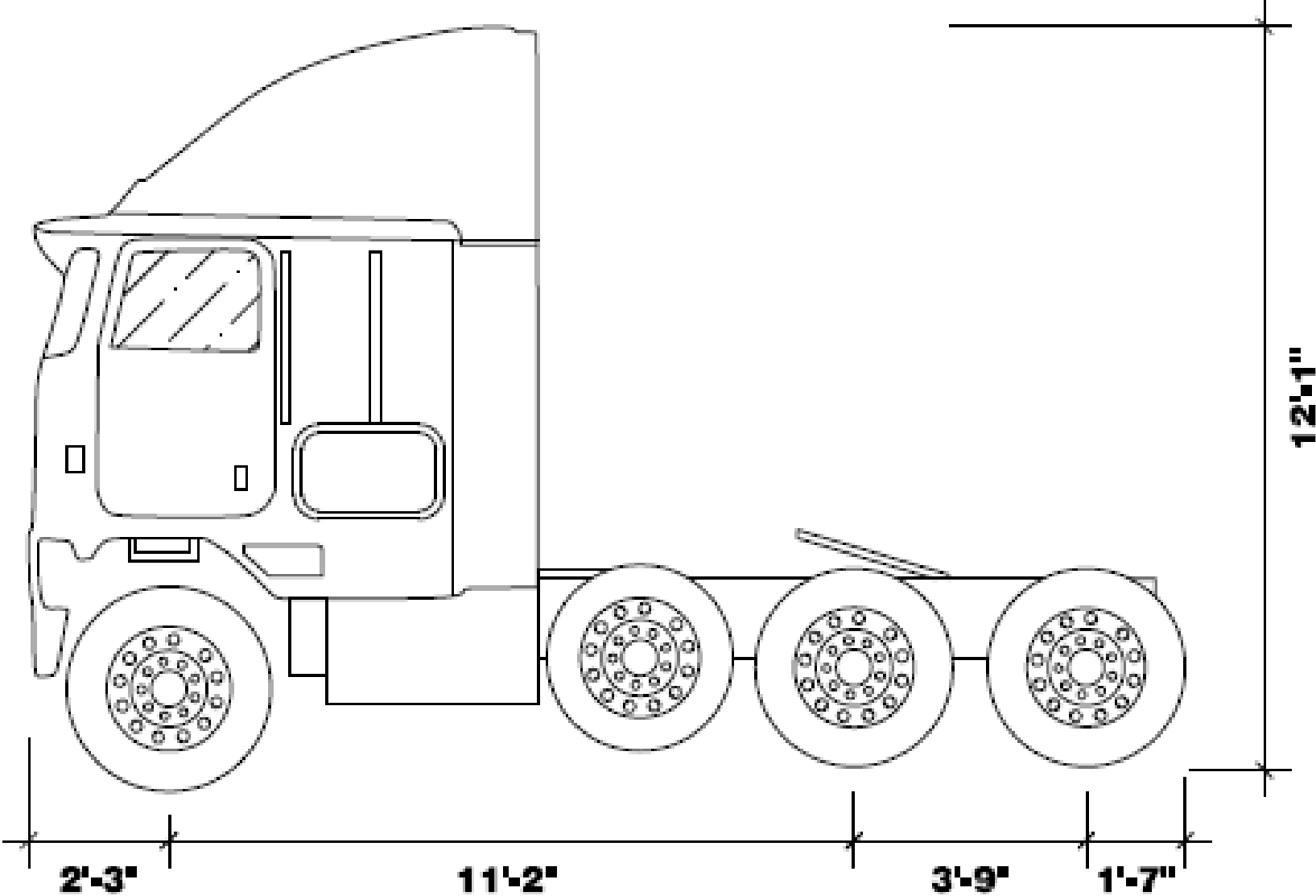
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specifcation	Measured (Field)	Estlmated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		11'-2"		
Interaxle_2		3'-9"		
Rear Overhang		1'-7"		
Overall Helght		12'-1"		

☆ Pixel dimension is based on rlm size, Dimension in ft-in,

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Short Cab Over Tractor (1 Lift Axle Up)

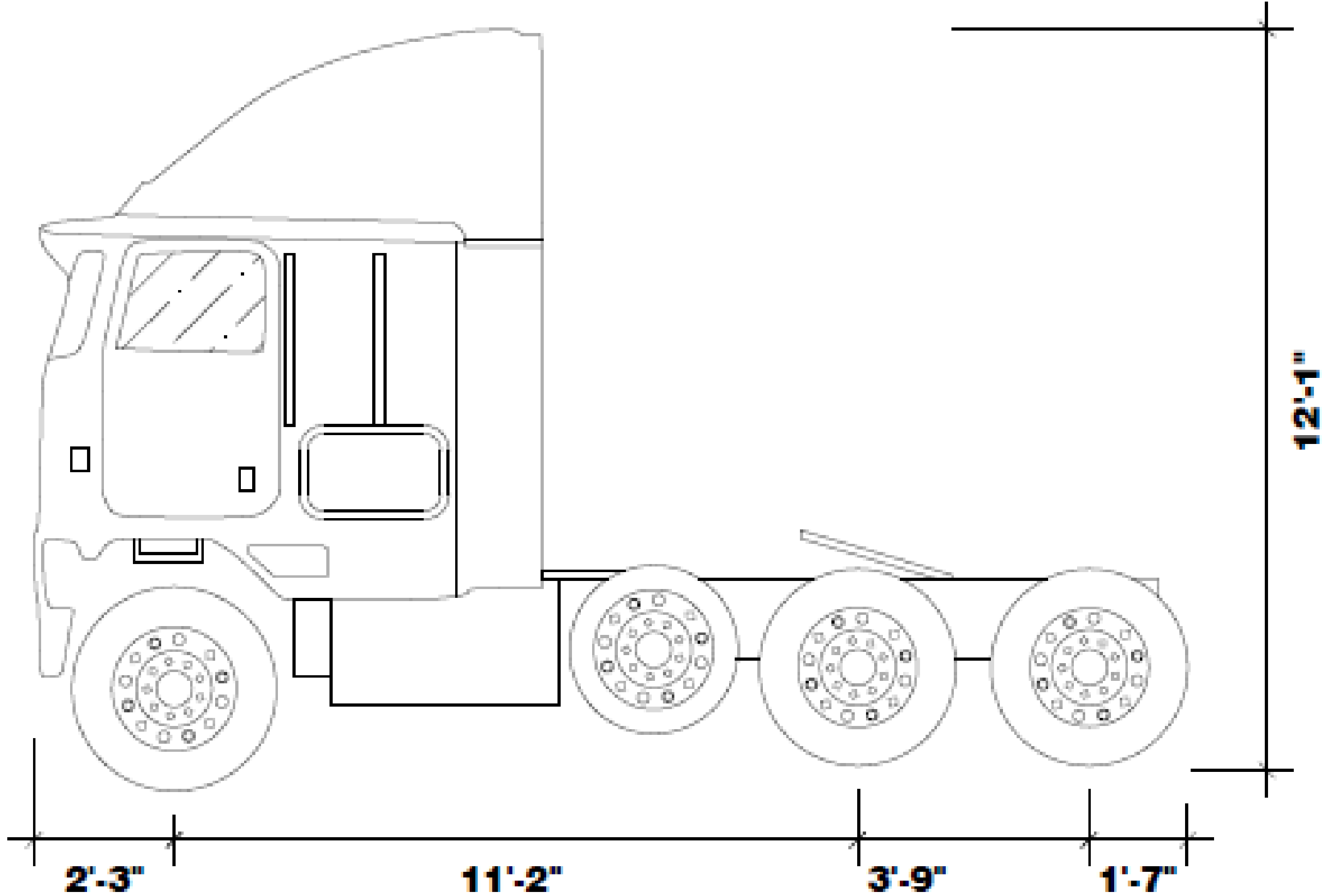
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		11'-2"		
Interaxle_2		3'-9"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Short Conventional Tractor (1 Lift Axle Up) - Super Singles

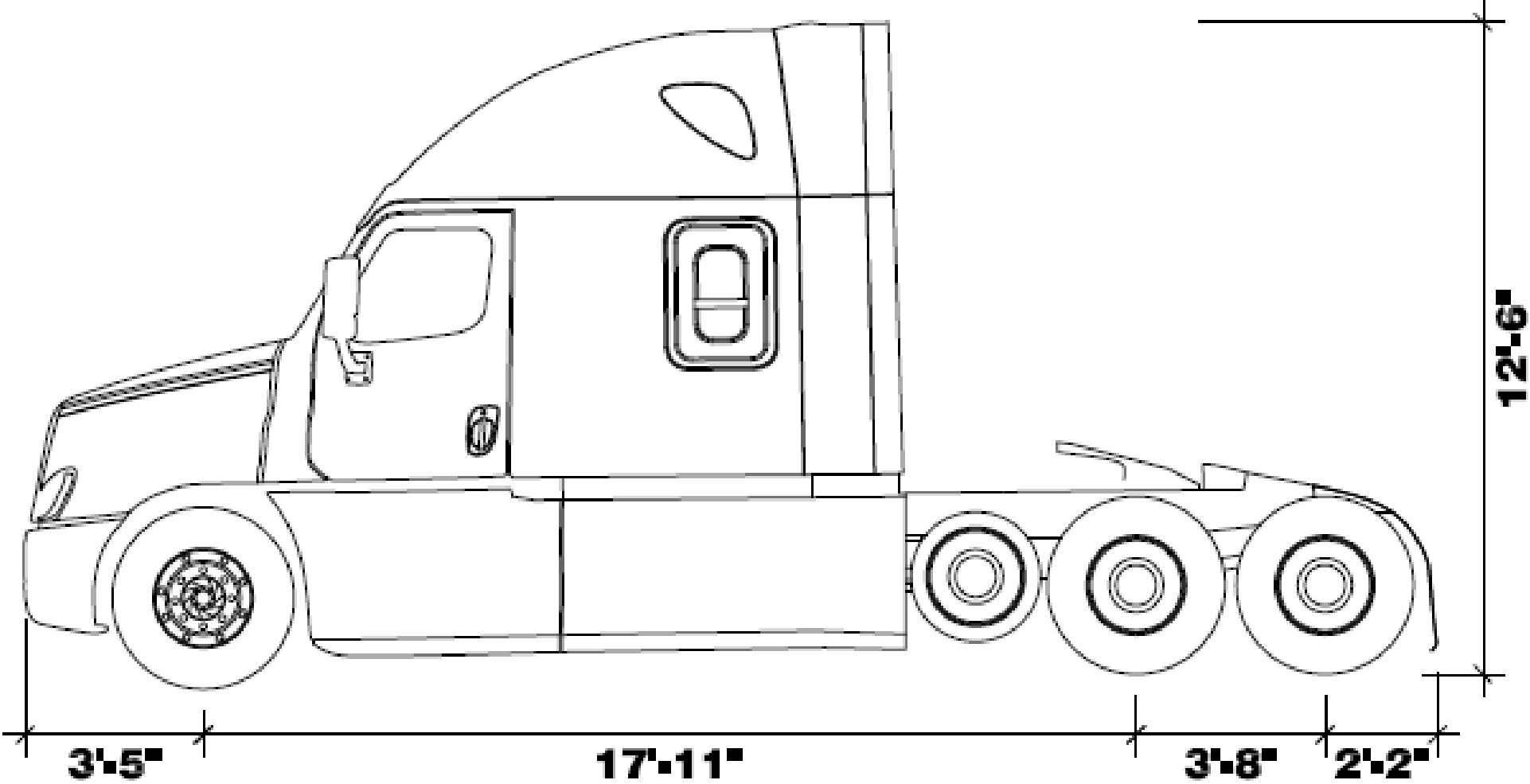
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Varlance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-11"		
Interaxle_2		3'-8"		
Rear Overhang		2'-2"		
Overall Helght		12'-6"		
☆ Pixel dimension is based on rlm size, Dimension in ft-in				
Location	No data available			
Regions Operating	All			
Main Commodity	No data available			
Signature	No data available			

Dimension shown in figure is an example.

FHWA Vehicle Class : 6

Short Conventional Tractor (1 Lift Axle Up)

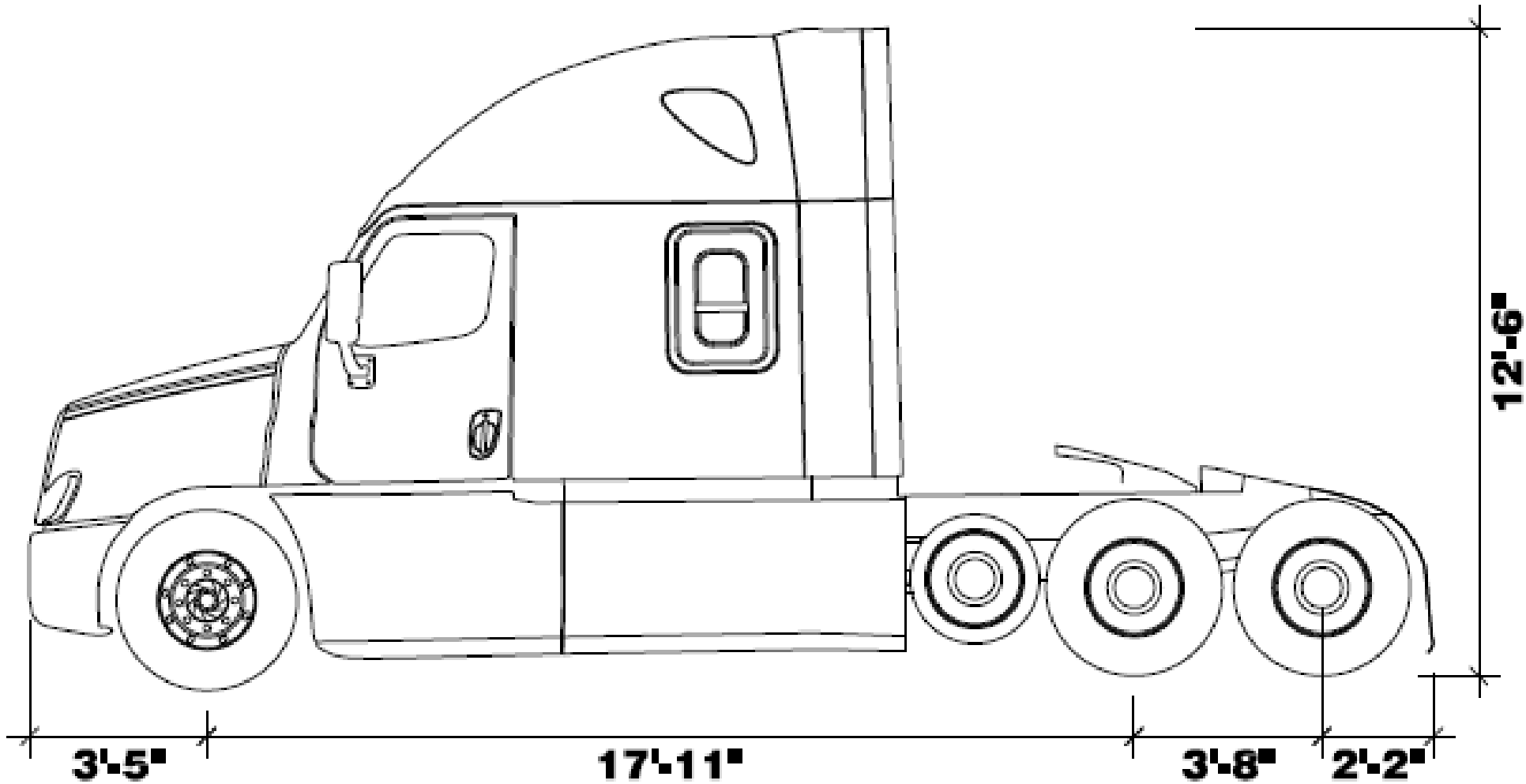
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17-11		
Interaxle_2		3-8		
Rear Overhang		2'-2"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Long Cab Over Tractor (1 Lift Axle Up) - Super Singles

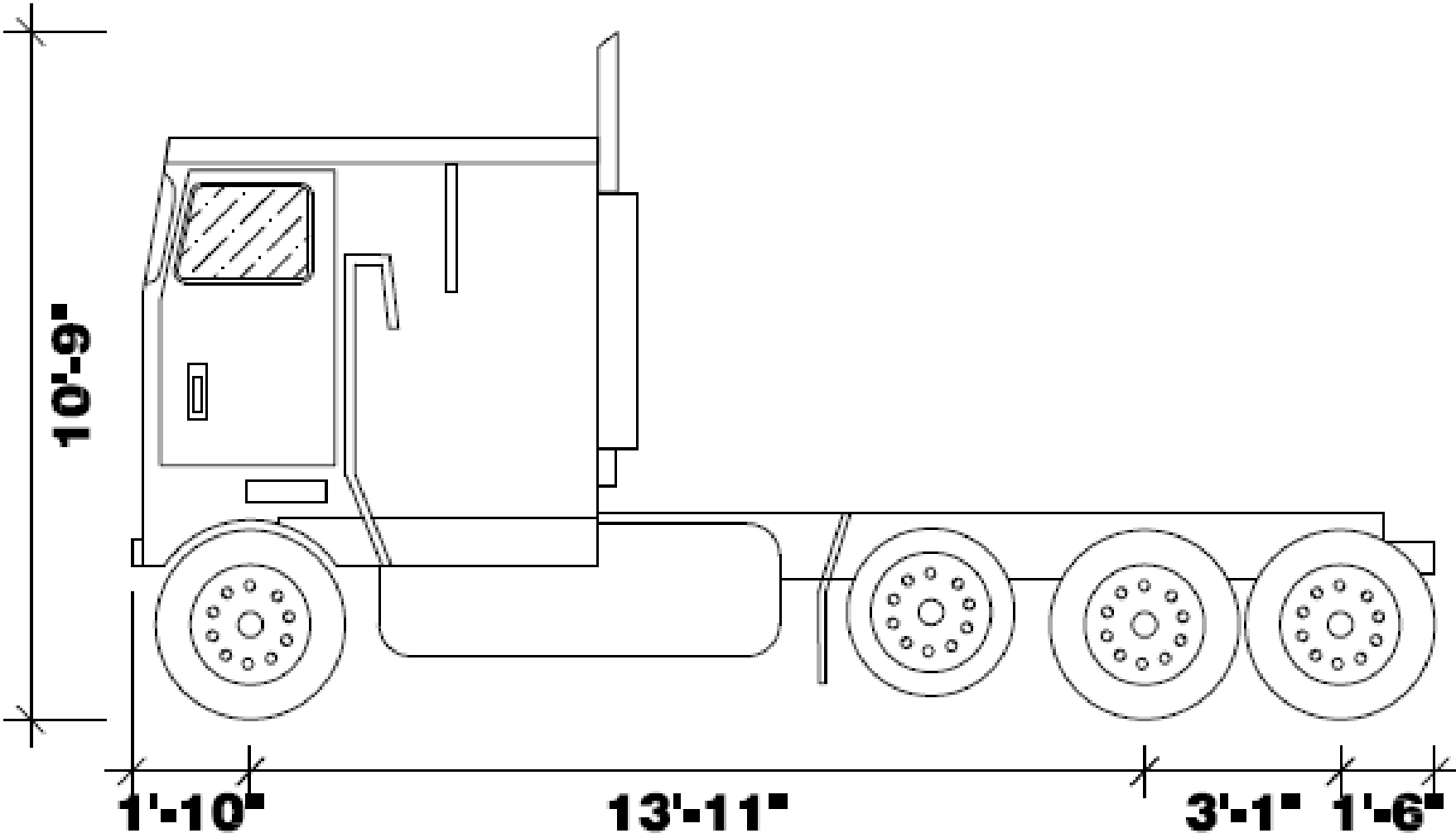
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-10"		
Interaxle_1		13'-11"		
Interaxle_2		3'-1"		
Rear Overhang		1'-6"		
Overall Height		10'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Long Cab Over Tractor (1 Lift Axle Up)

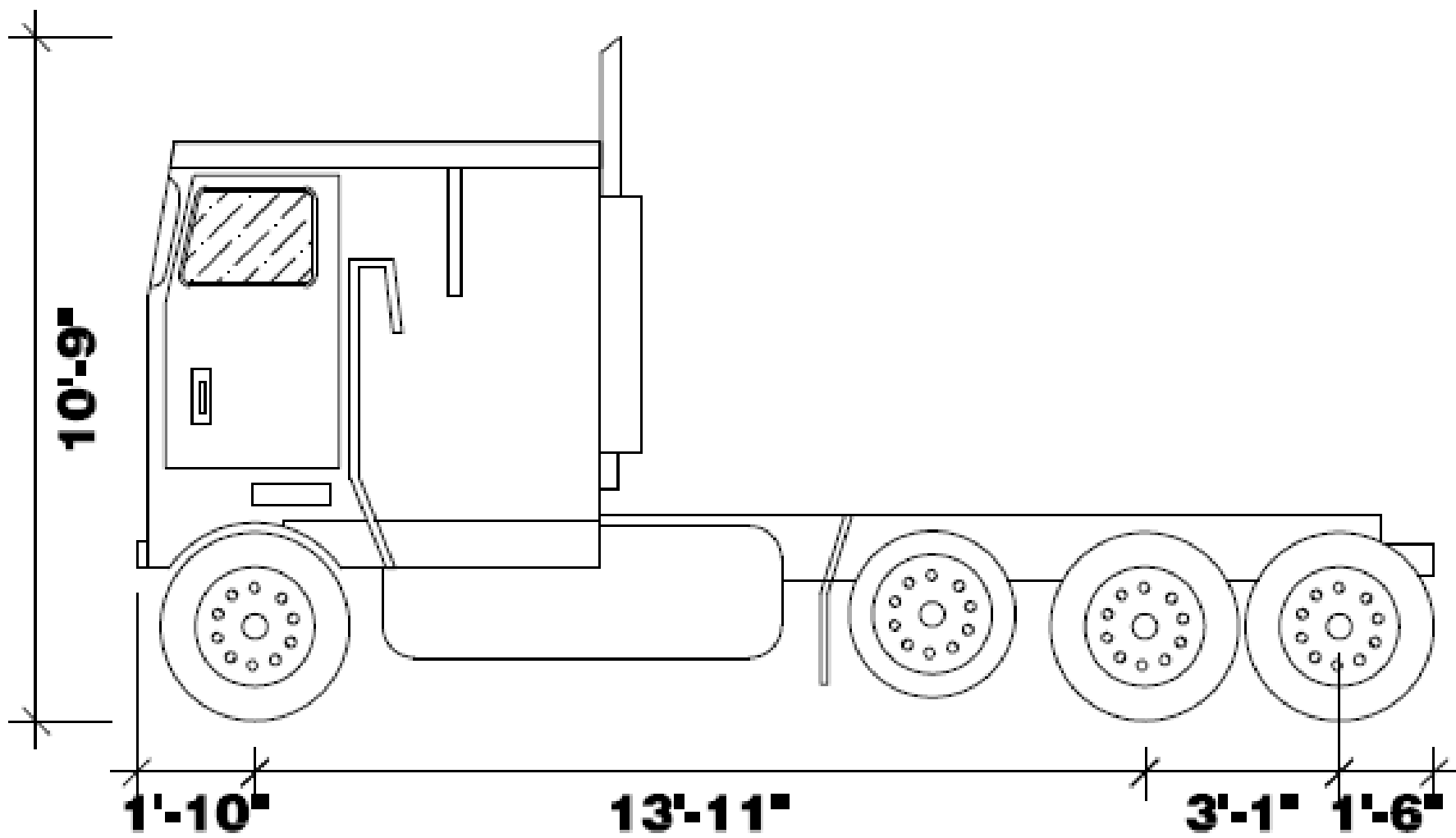
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-10"		
Interaxle_1		13'-11"		
Rear Overhang		3'-1"		
Overall Height		1'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Long Conventional Tractor (1 Lift Axle Up) - Super Singles

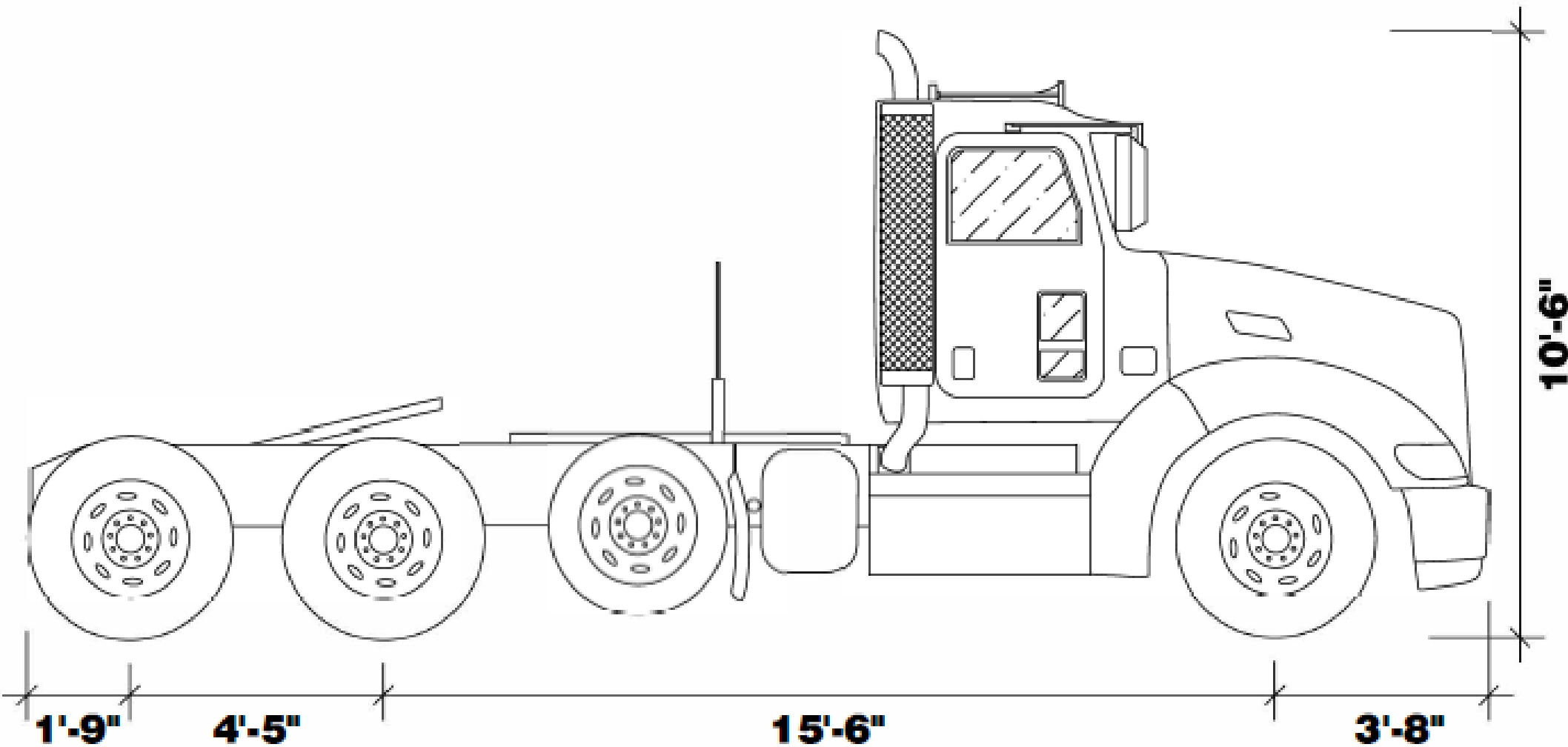
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		15'-6"		
Interaxle_2		4'-5"		
Rear Overhang		1'-9"		
Overall Height		10'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	

Dimension shown in figure is an example.

FHWA Vehicle Class : 6

Long Conventional Tractor (1 Lift Axle Up) - Super Singles

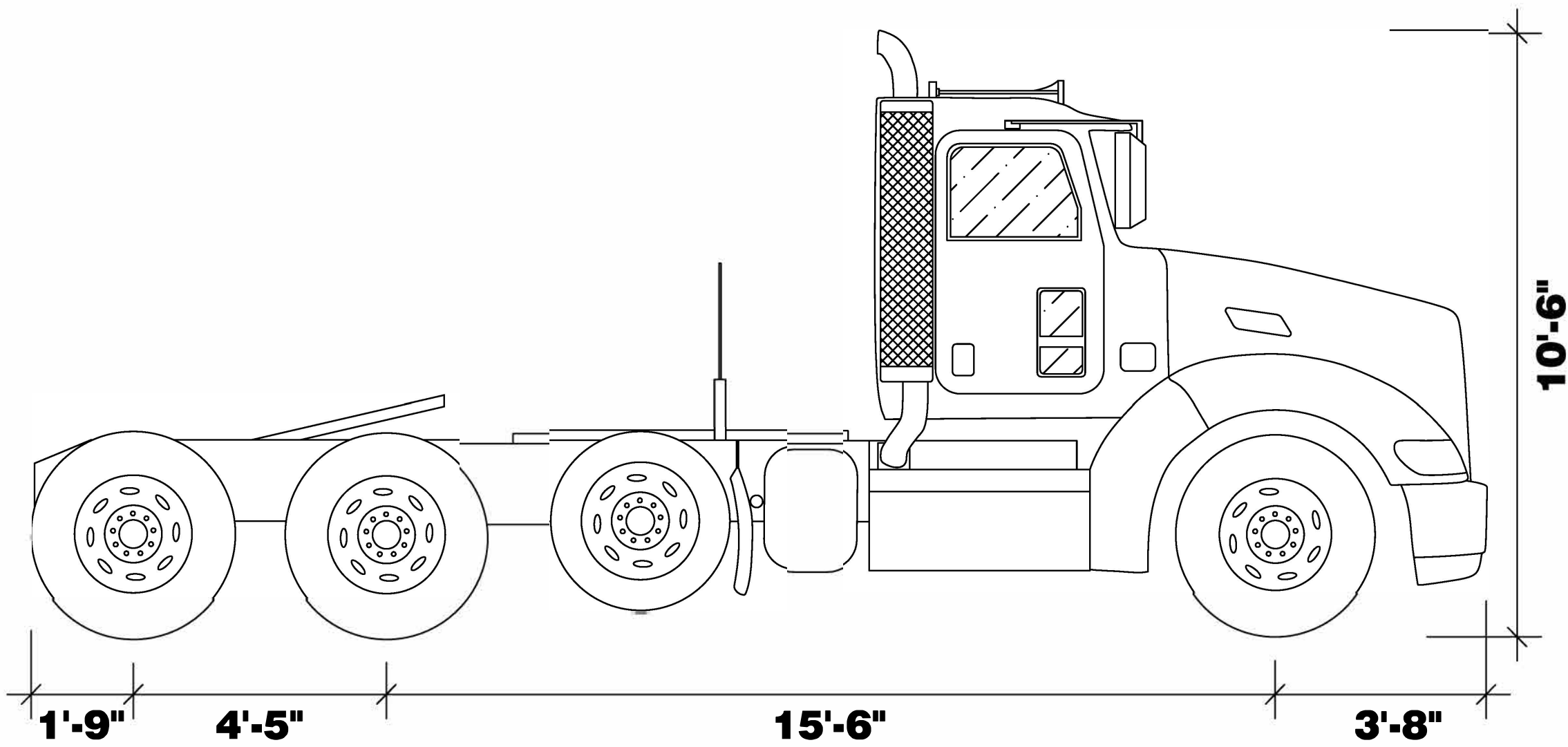
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		15'-6"		
Interaxle_2		4'-5"		
Rear Overhang		1'-9"		
Overall Height		10'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Dump Truck

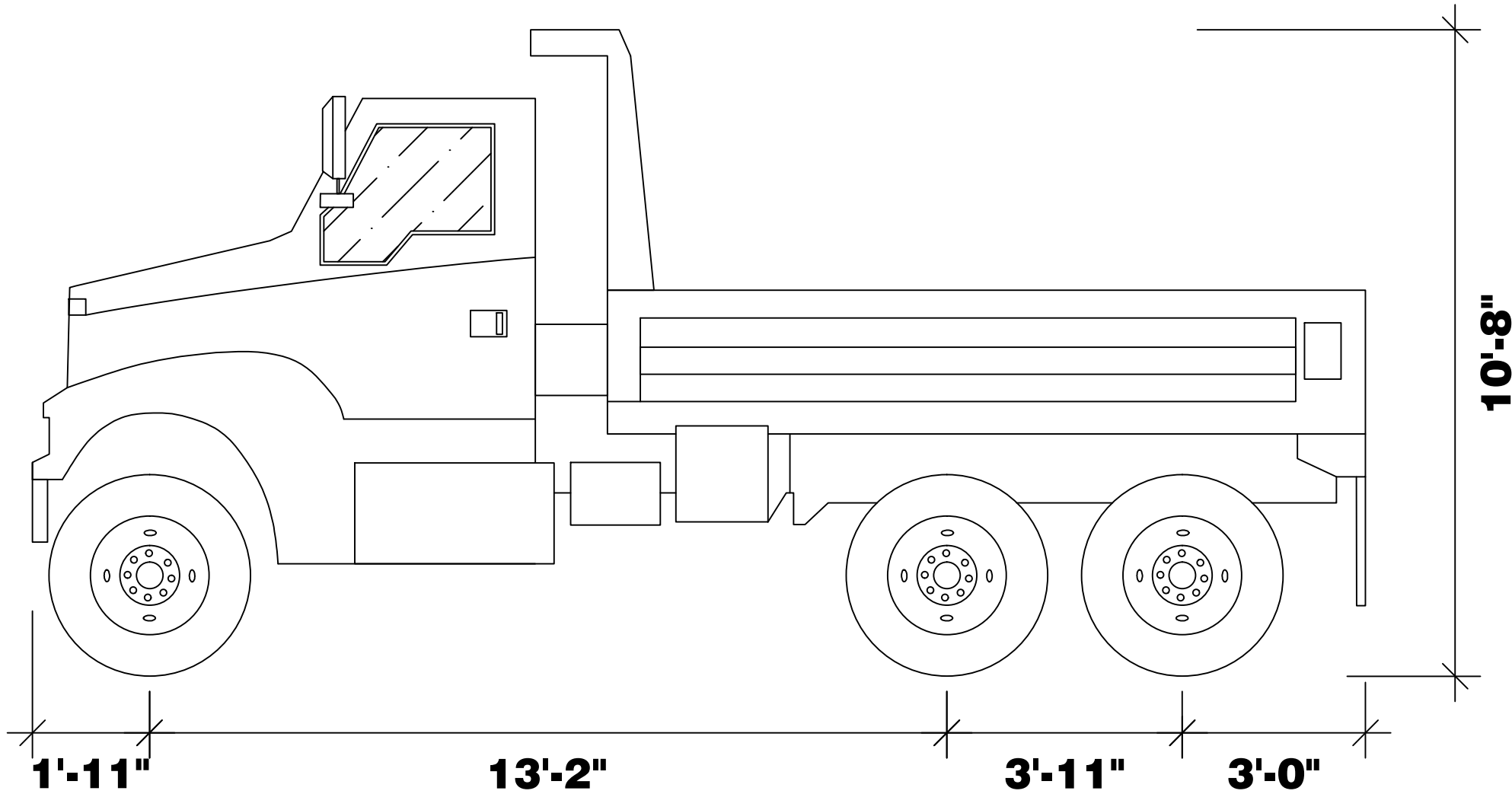
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-11"		
Interaxle_1		13'-2"		
Interaxle_2		3'-11"		
Rear Overhang		3'-0"		
Overall Height		10'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MT
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Dump Truck (1 Lift Axle Up)

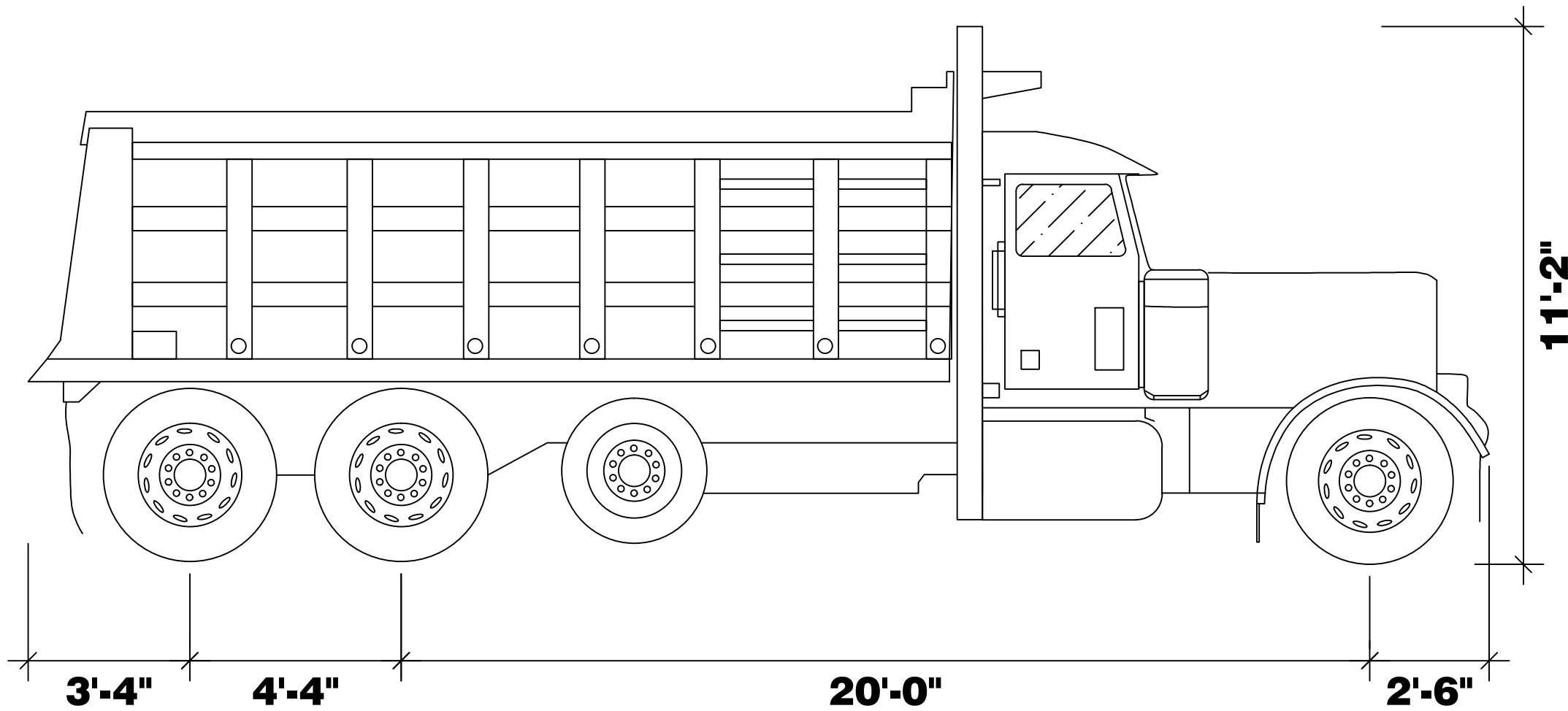
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		20'-0"		
Interaxle_2		4'-4"		
Rear Overhang		3'-4"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Dump Truck (2 Lift Axle Up)

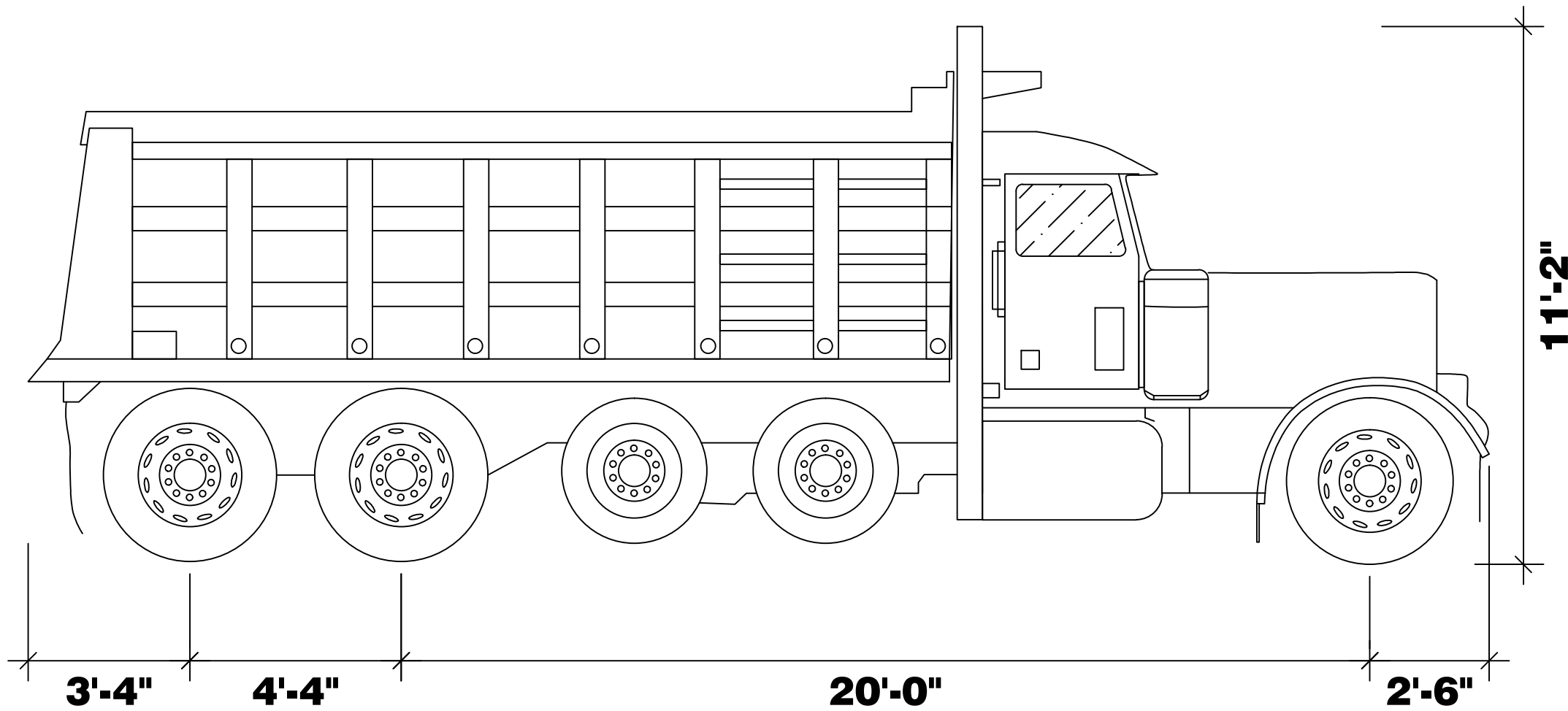
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		20'-0"		
Interaxle_2		4'-4"		
Rear Overhang		3'-4"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Dump Truck (3 Lift Axle Up)

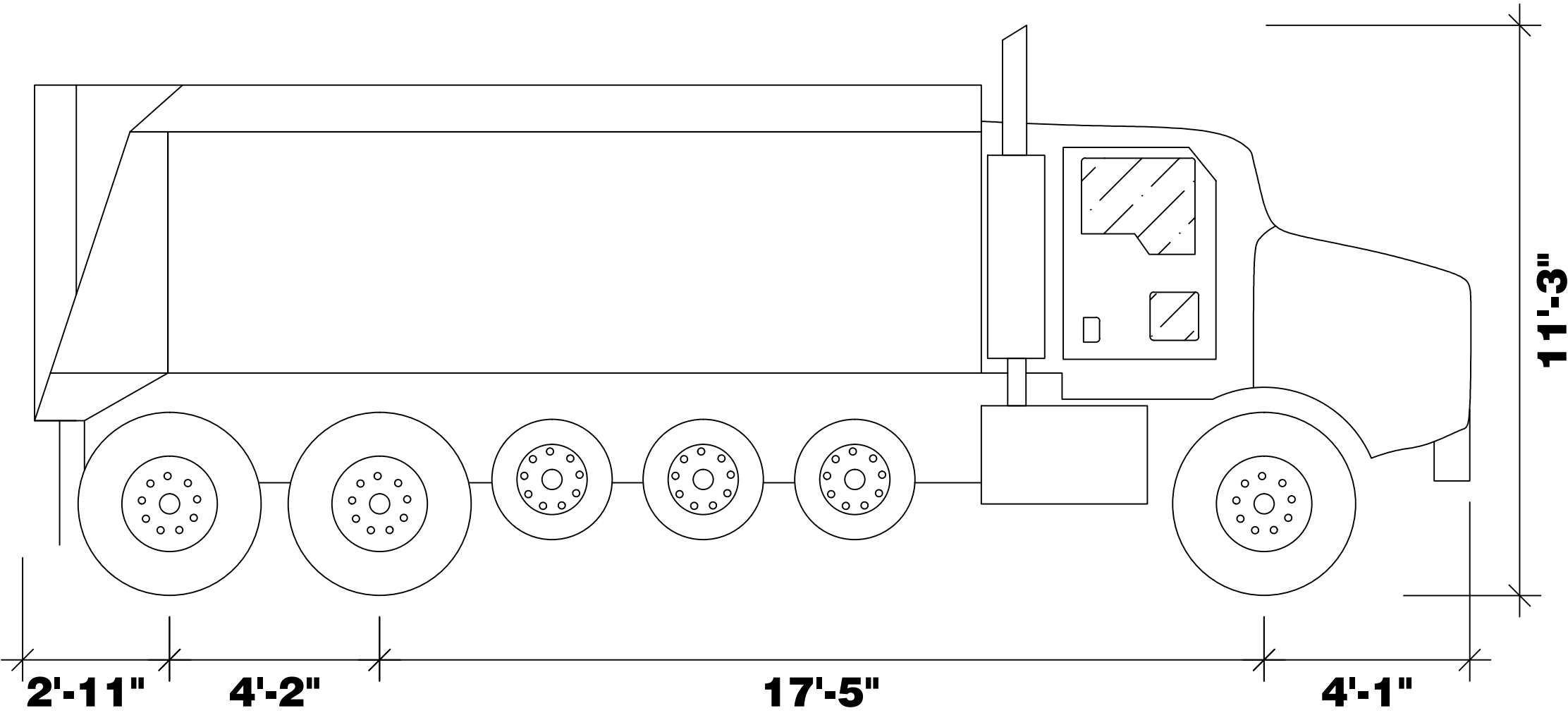
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-1"		
Interaxle_1		17'-5"		
Interaxle_2		4'-2"		
Rear Overhang		2'-11"		
Overall Height		11'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Concrete Truck

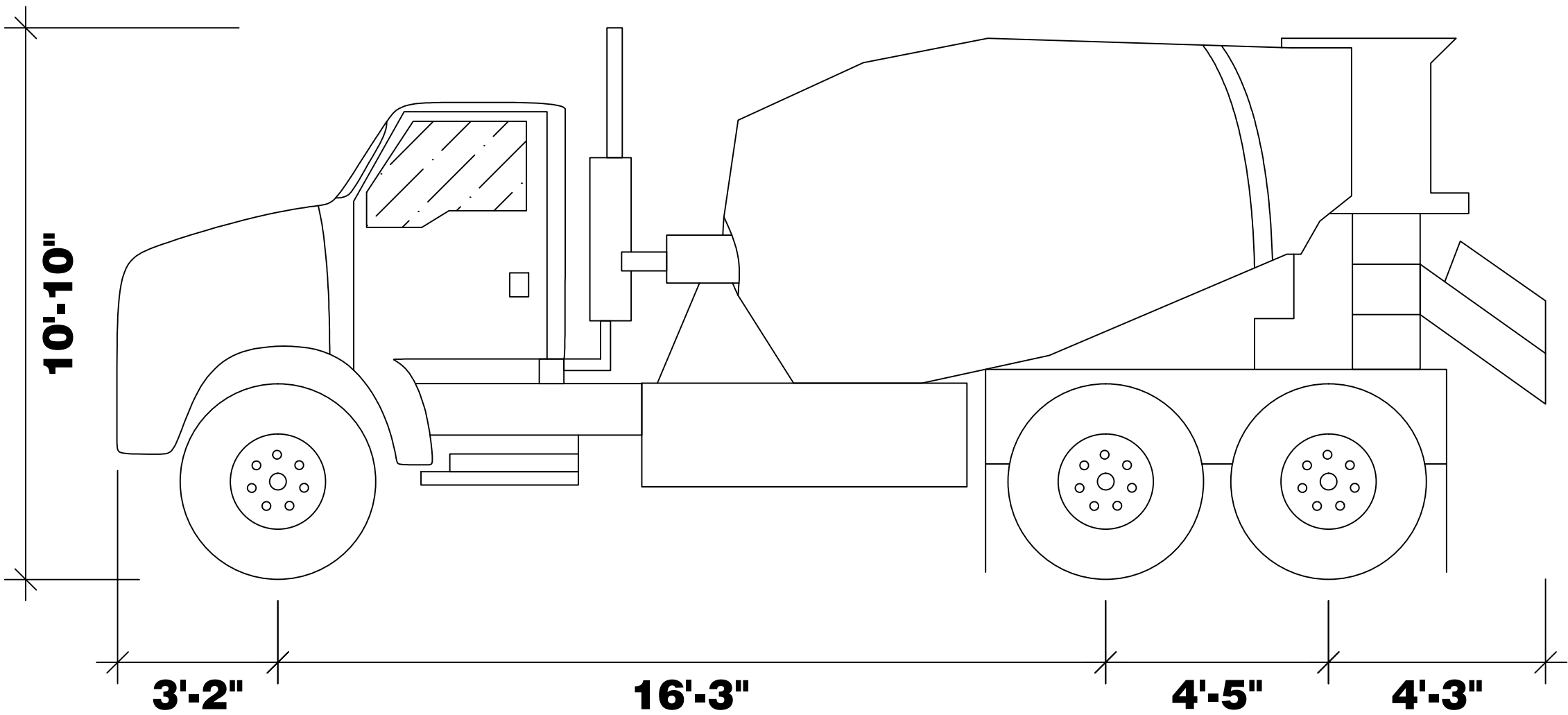
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-3"		
Interaxle_2		4'-5"		
Rear Overhang		4'-3"		
Overall Height		10'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Concrete Truck (1 Lift Axle Up)

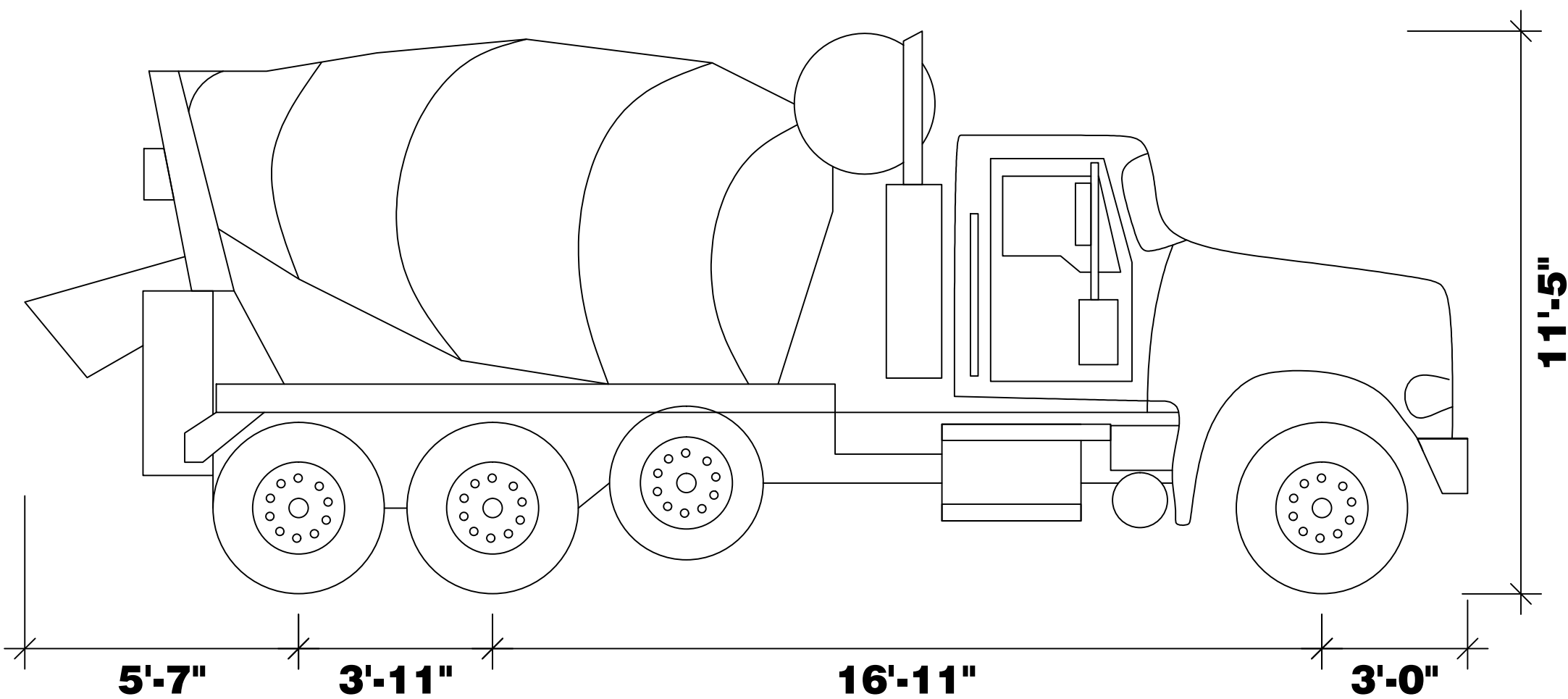
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		16'-11"		
Rear Overhang		3'-11"		
Rear Overhang		5'-7"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Concrete Truck (2 Lift Axle Up)

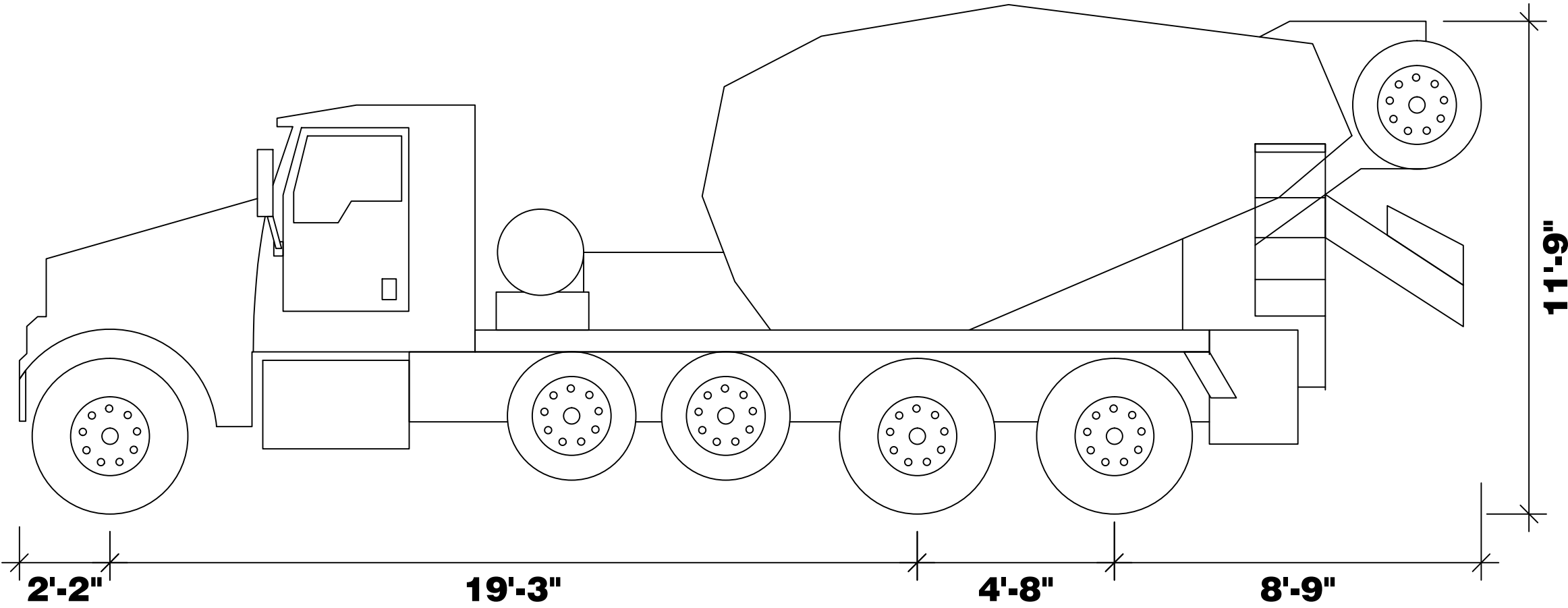
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-2"		
Interaxle_1		19'-3"		
Interaxle_2		4'-8"		
Rear Overhang		8'-9"		
Overall Height		11'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Concrete Truck (3 Lift Axle Up)

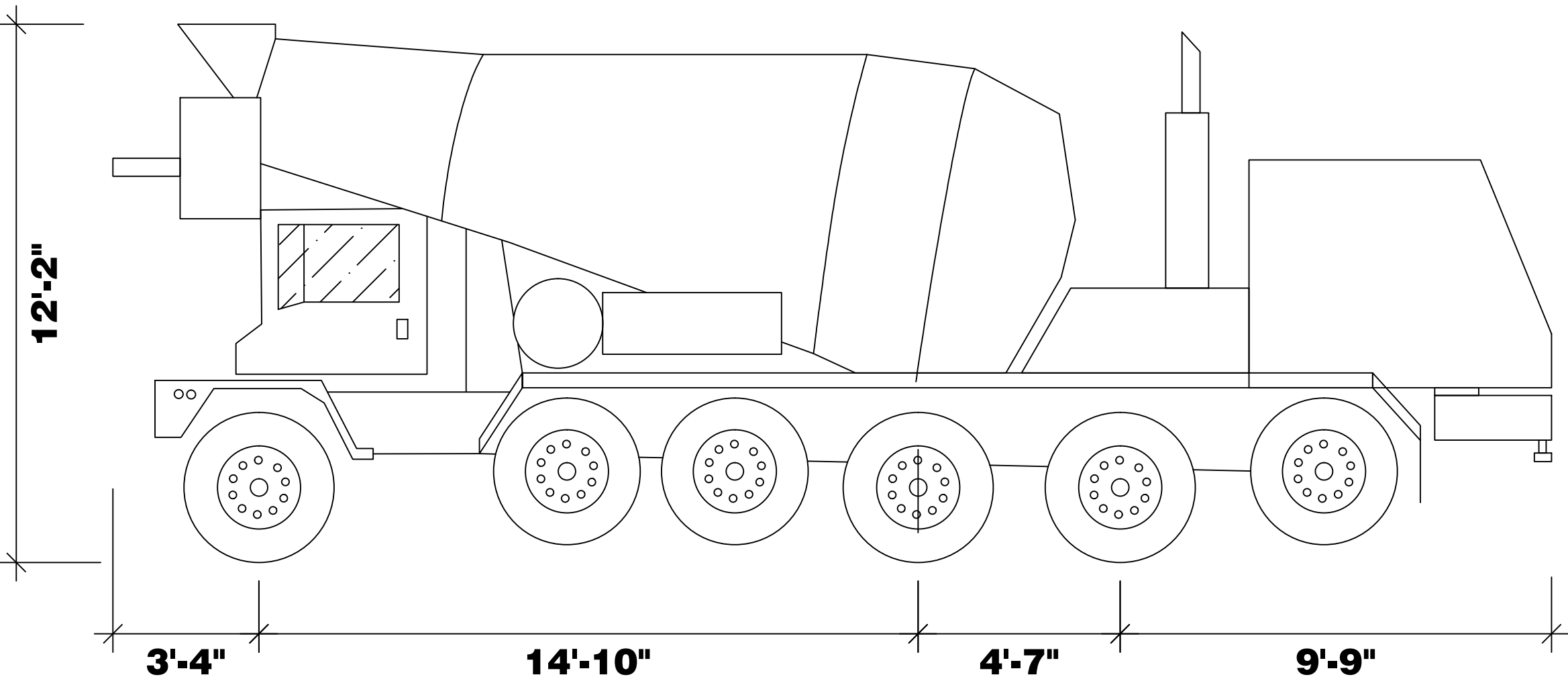
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		14'-10"		
Interaxle_2		4'-7"		
Rear Overhang		9'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Concrete Pumper

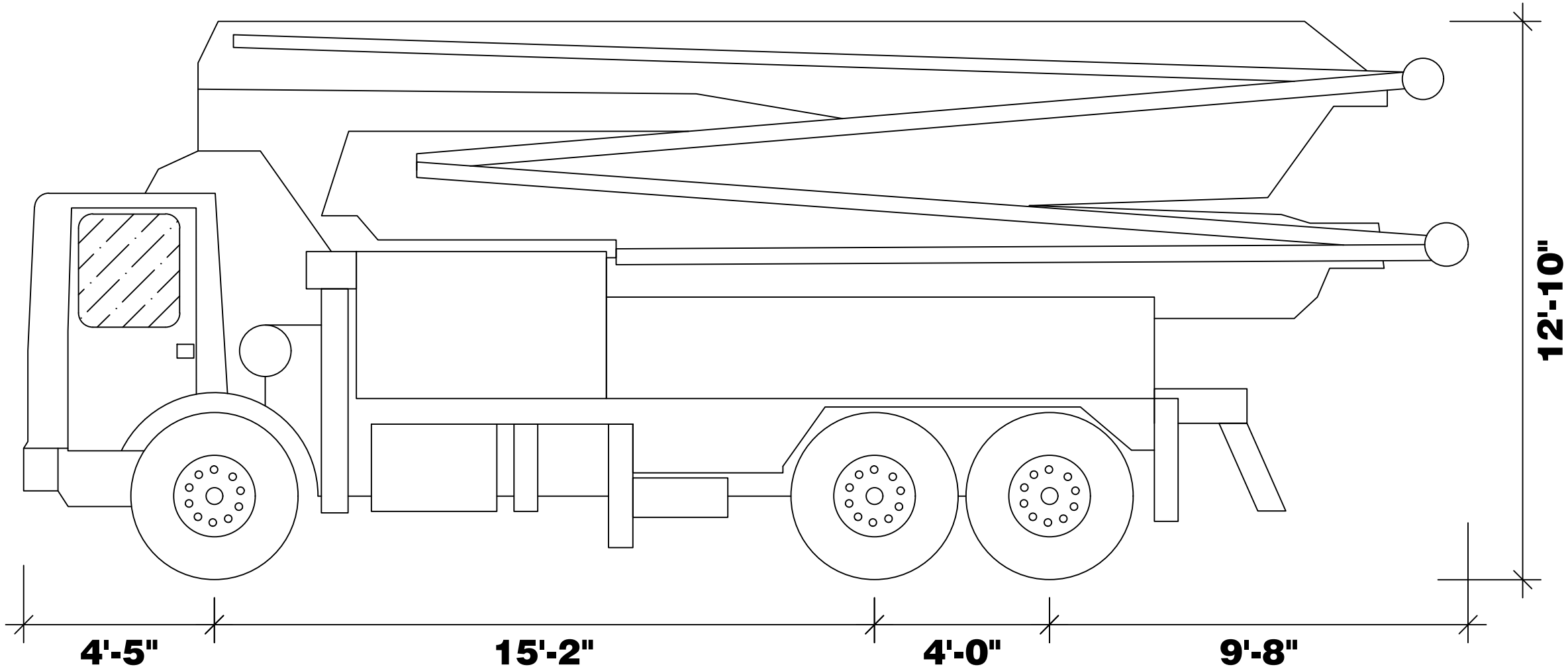
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-5"		
Interaxle_1		15'-2"		
Interaxle_2		4'-0"		
Rear Overhang		9'-8"		
Overall Height		12'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Short Flatbed Truck

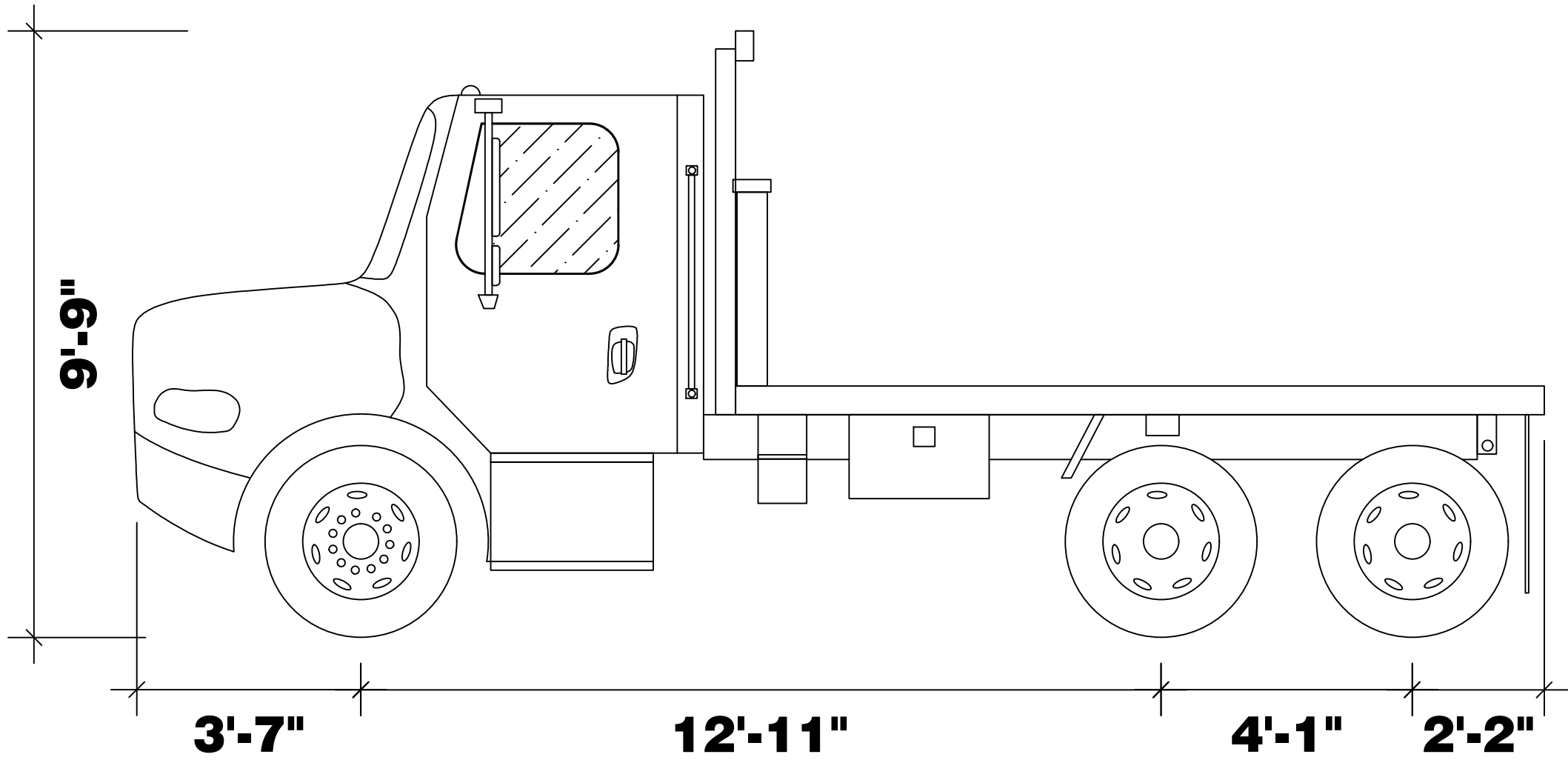
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-7"		
Interaxle_1		12'-11"		
Interaxle_2		4'-1"		
Rear Overhang		2'-2"		
Overall Height		9'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Long Flatbed Truck

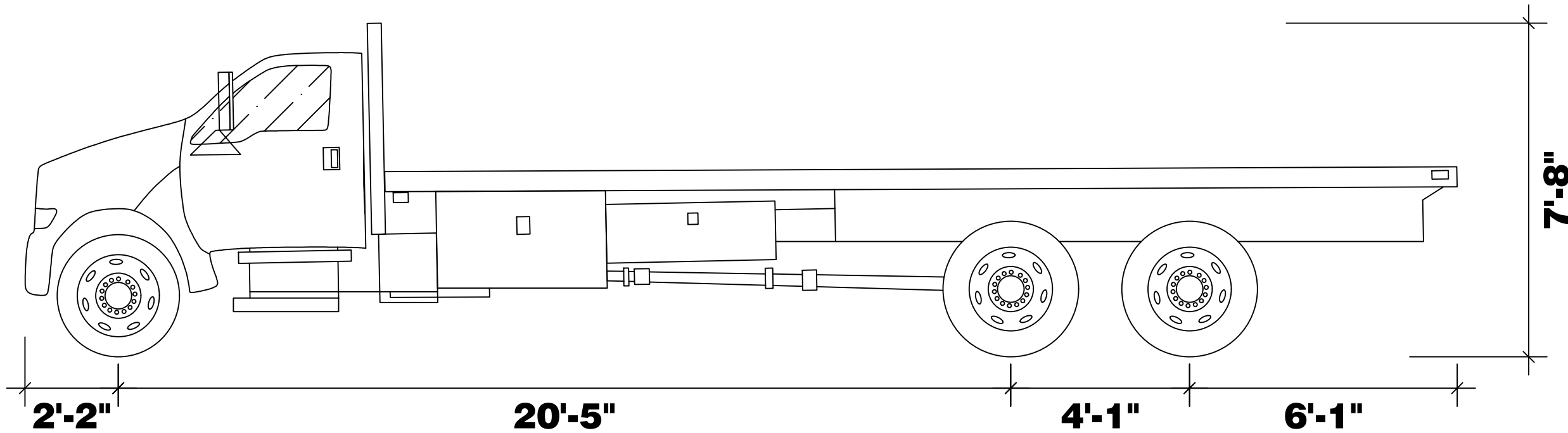
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-2"		
Interaxle_1		20'-5"		
Interaxle_2		4'-1"		
Rear Overhang		6'-1"		
Overall Height		7'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Tanker Truck

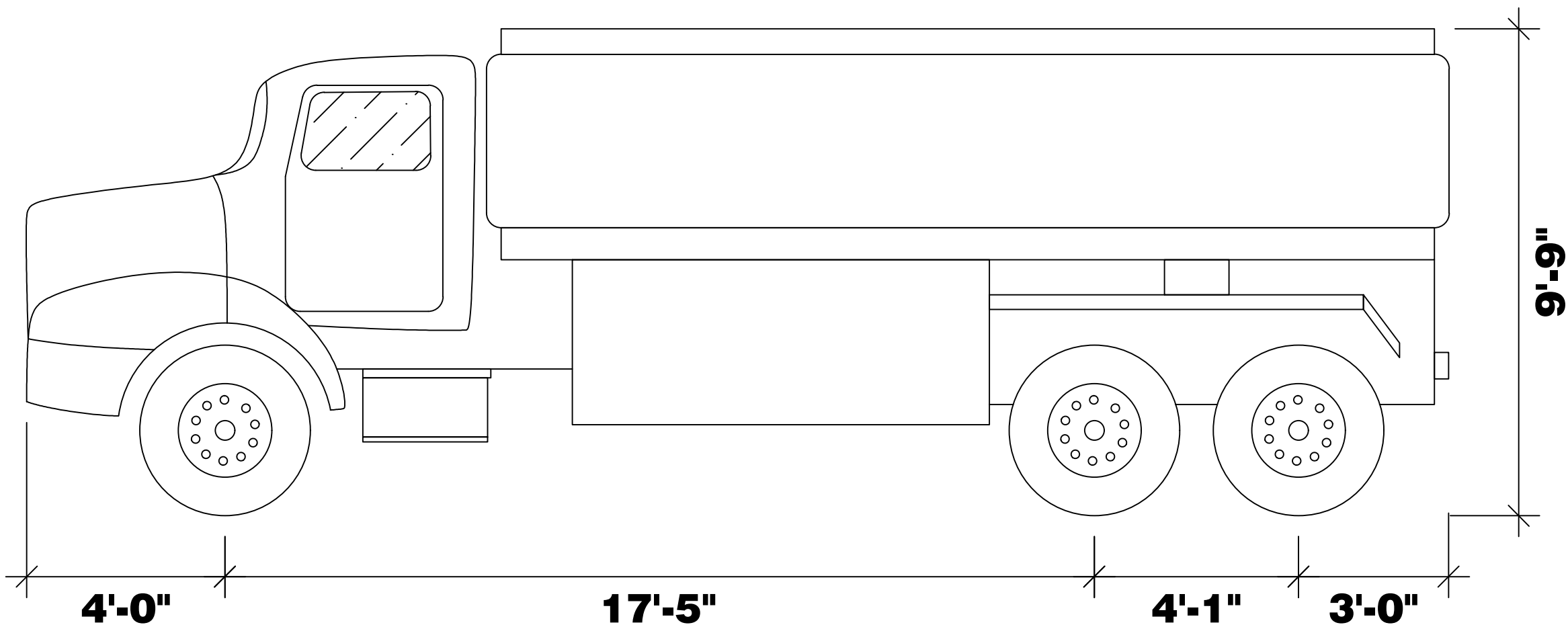
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		17'-5"		
Interaxle_2		4'-1"		
Rear Overhang		3'-0"		
Overall Height		9'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Grain Truck

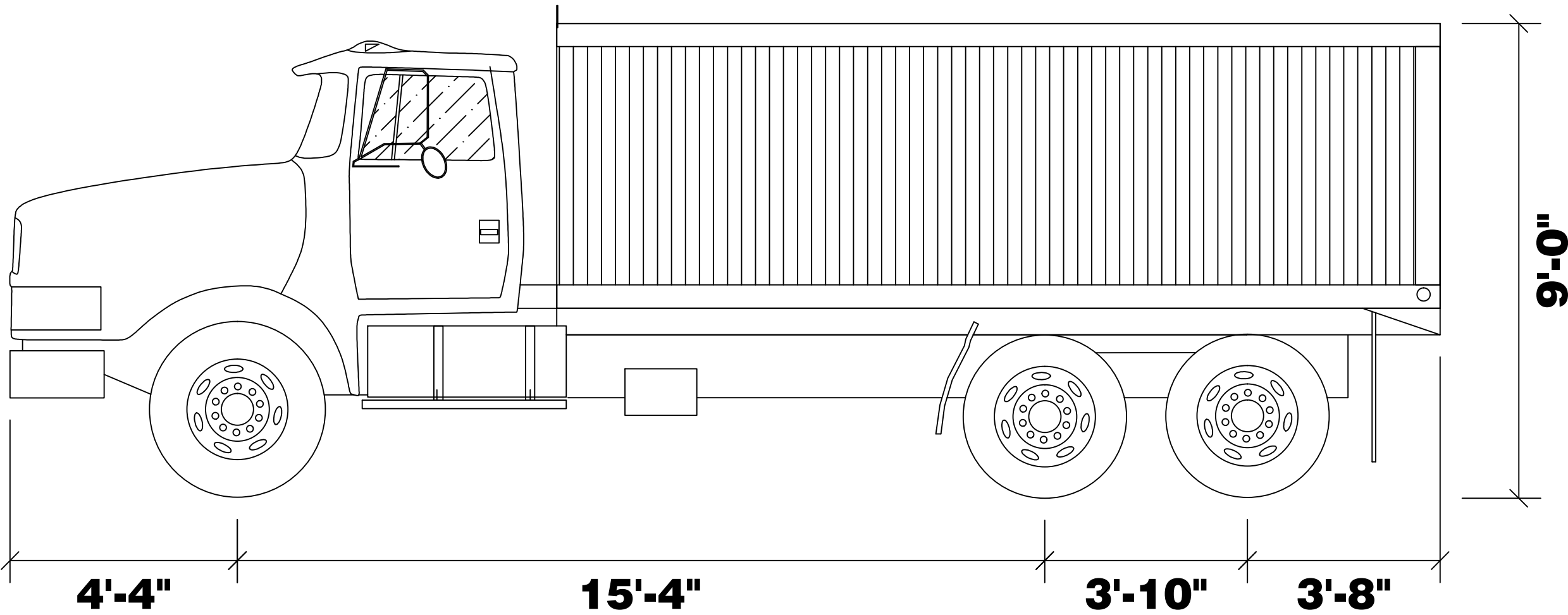
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-4"		
Interaxle_1		15'-4"		
Interaxle_2		3'-10"		
Rear Overhang		3'-8"		
Overall Height		9'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

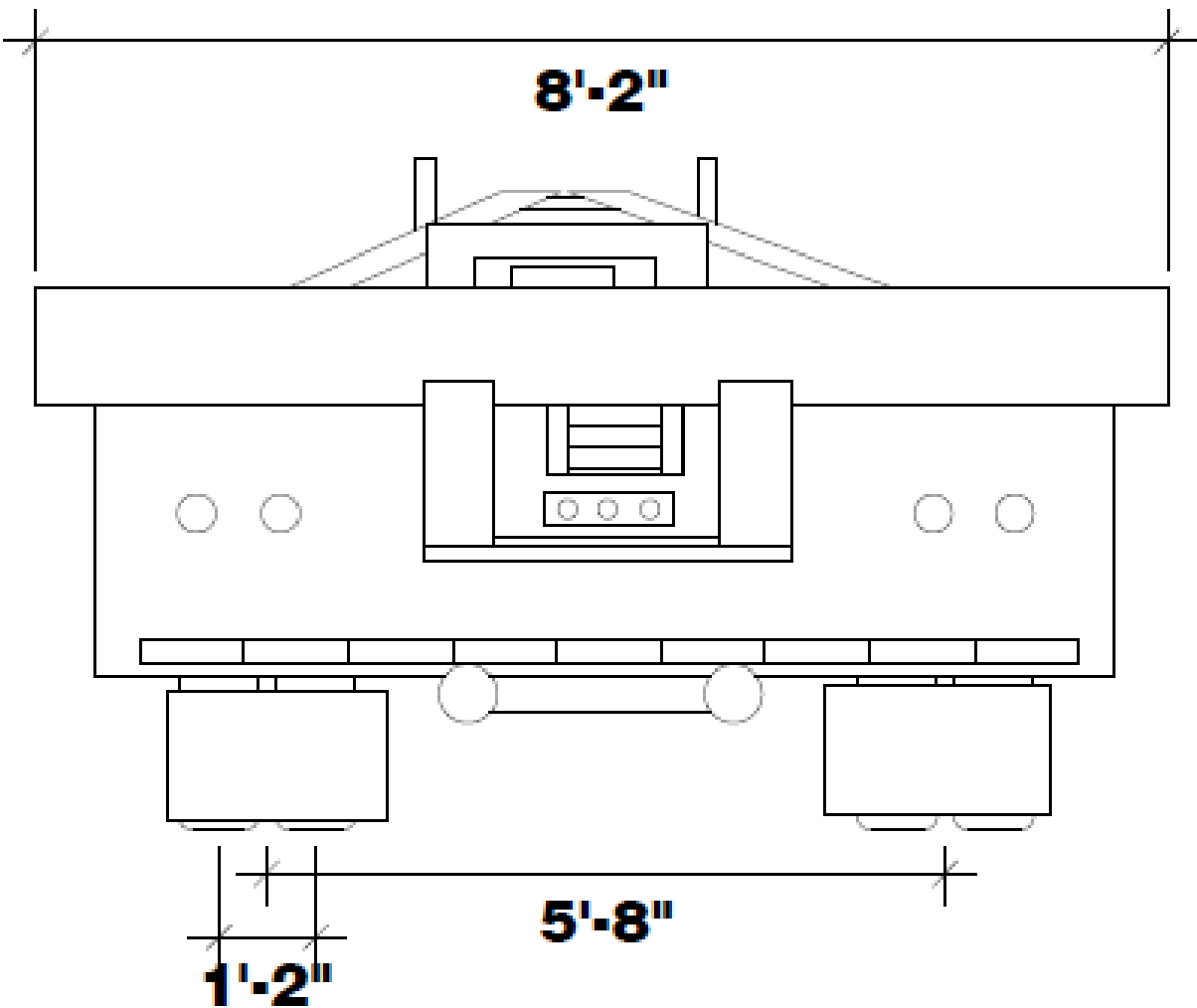
FHWA Vehicle Class : 6

Winch Truck

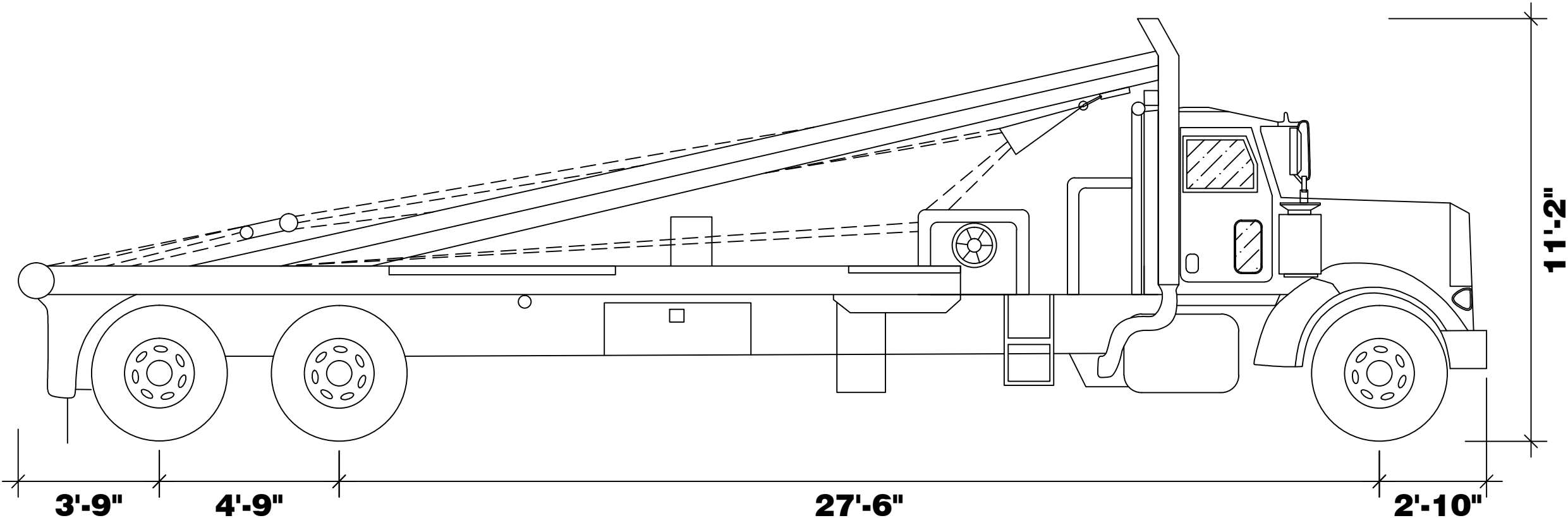
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-10"		
Interaxle_1		27'-6"		
Interaxle_2		4'-9"		
Rear Overhang		3'-9"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	OK
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Fire Truck (3 Axle)

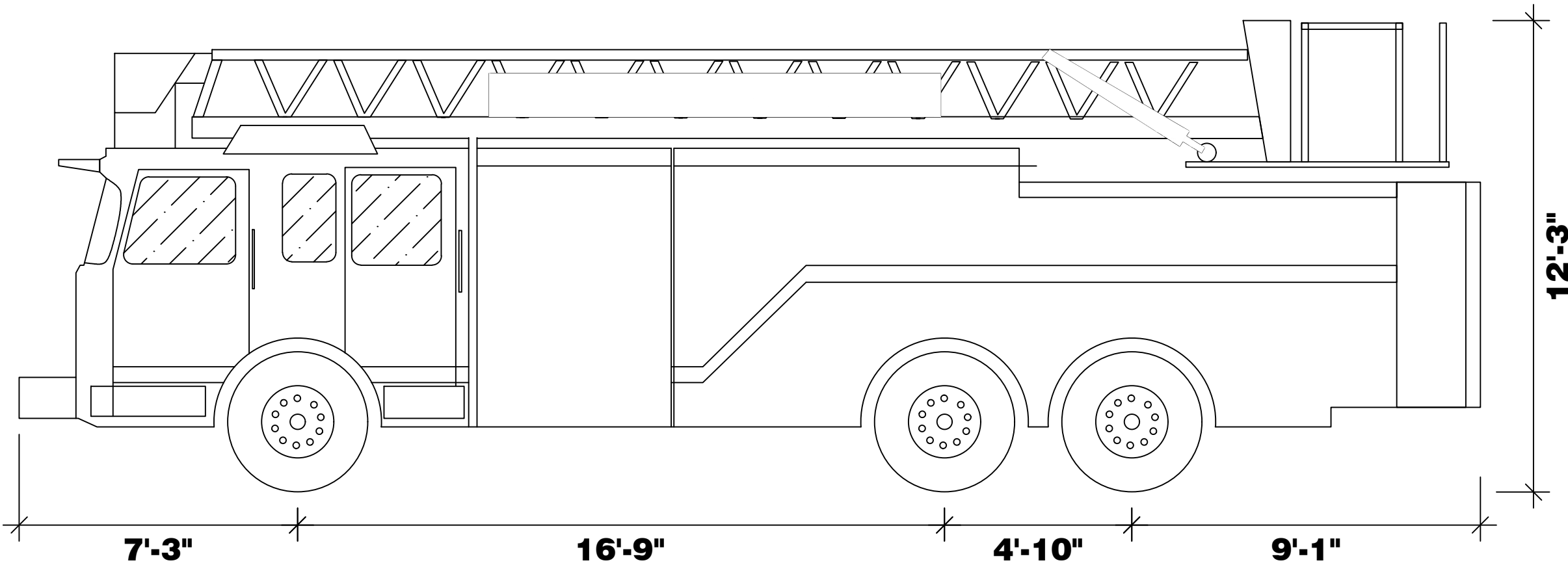
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		7'-3"		
Interaxle_1		16'-9"		
Interaxle_2		4'-10"		
Rear Overhang		9'-1"		
Overall Height		12'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	TX
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Garbage Truck

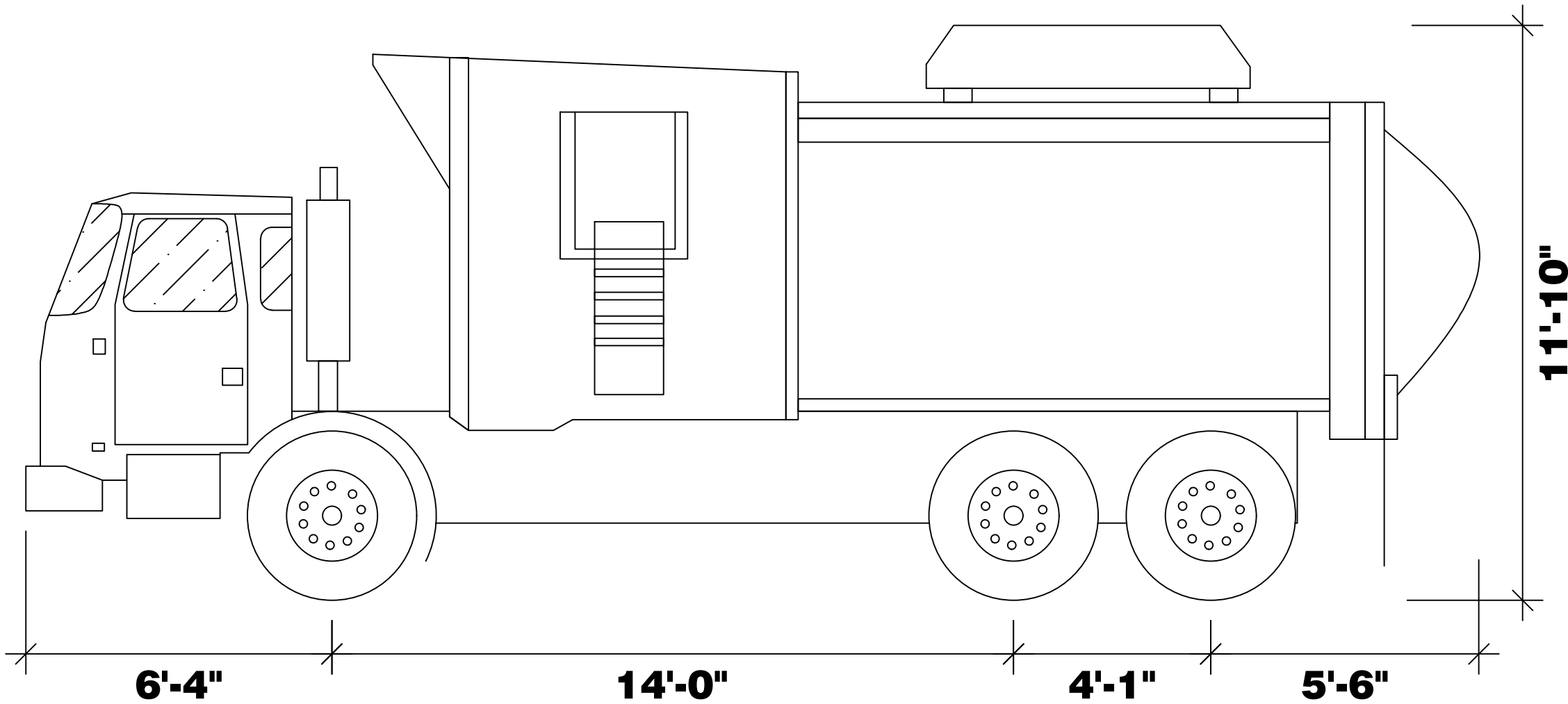
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		6'-4"		
Interaxle_1		14'-0"		
Rear Overhang		4'-1"		
Rear Overhang		5'-6"		
Overall Height		11'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	CA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Crane (1-2)

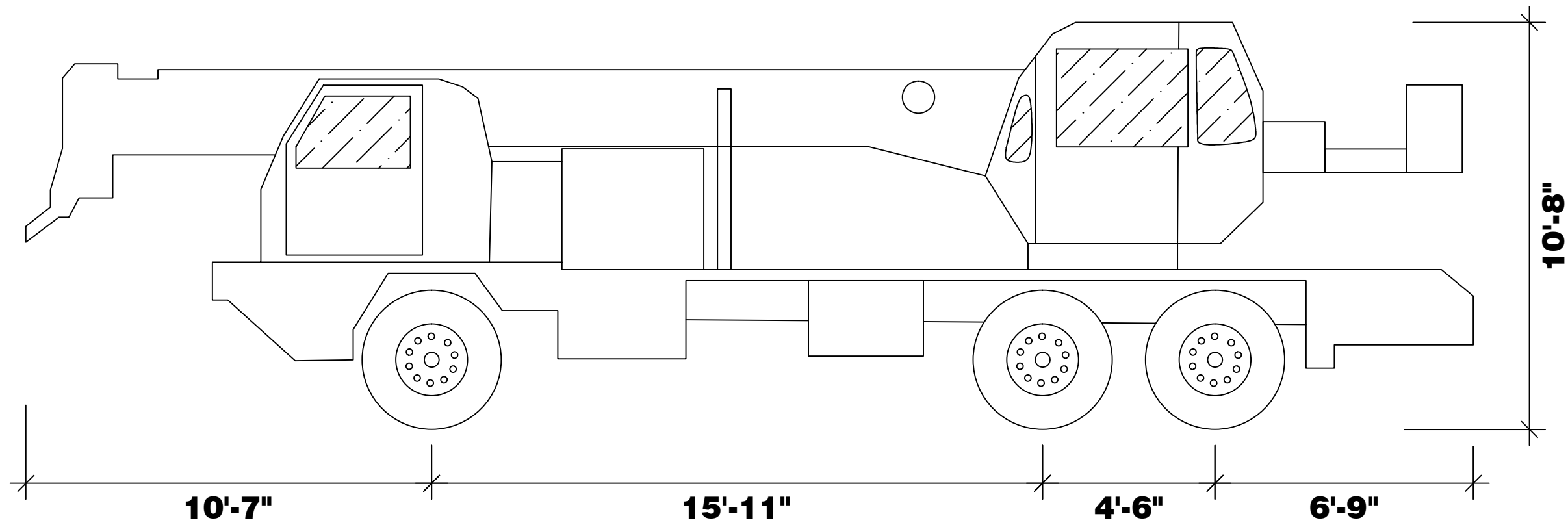
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		10'-7"		
Interaxle_1		15'-11"		
Interaxle_2		4'-6"		
Rear Overhang		6'-9"		
Overall Height		10'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 6

Crane (1-1-1)

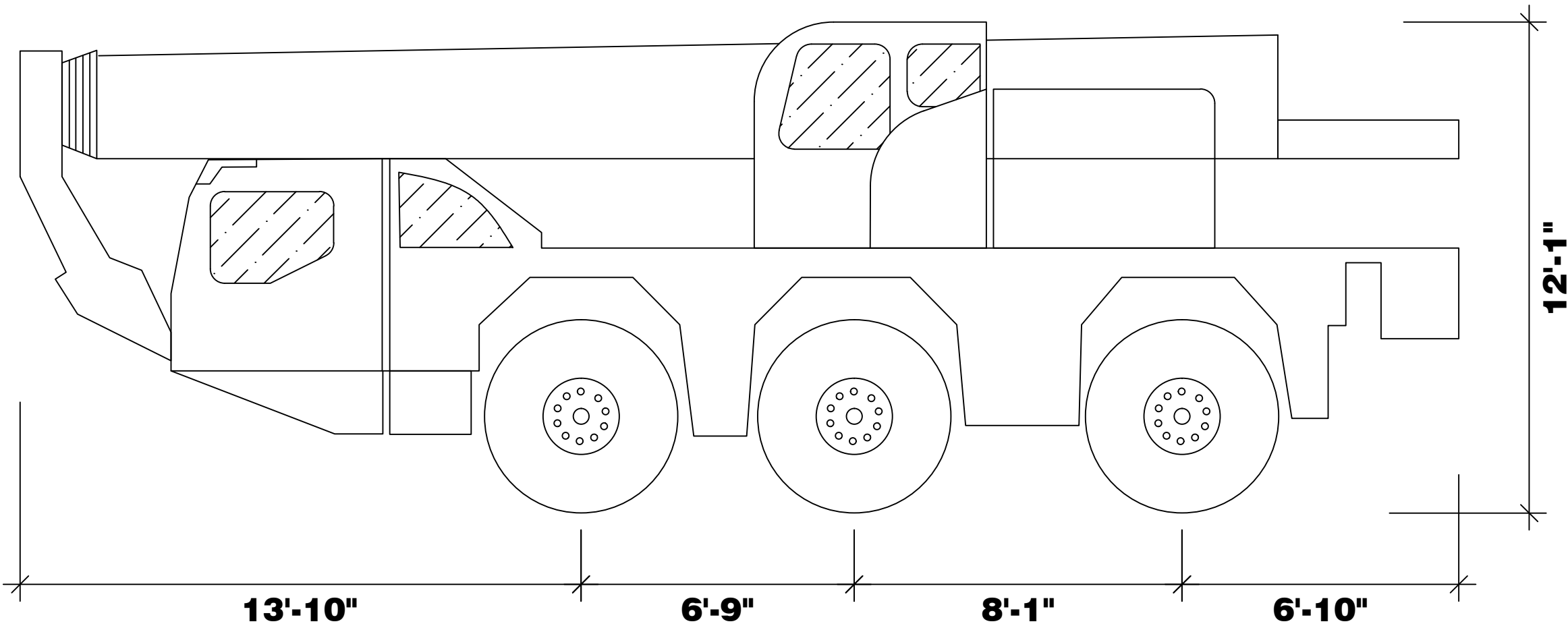
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		13'-10"		
Interaxle_1		6'-9"		
Interaxle_2		8'-1"		
Rear Overhang		6'-10"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

Class 7 - Single Unit 4 or More-Axle Trucks

FHWA Vehicle Class : 7

Limousine With 3 Rear Axles

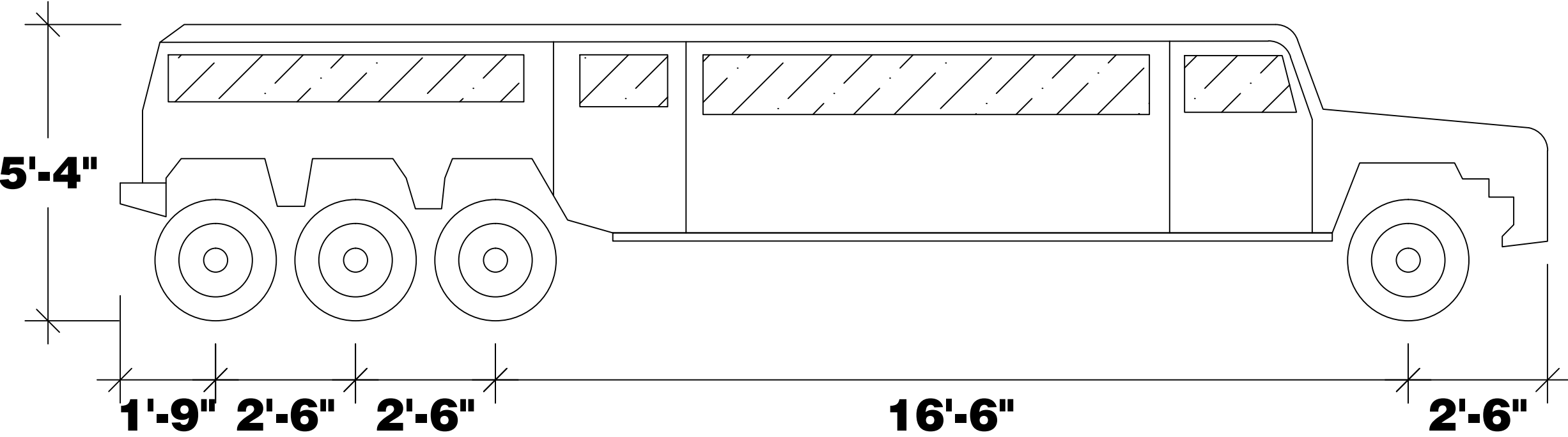
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		16'-6"		
Interaxle_2		2'-6"		
Interaxle_3		2'-6"		
Rear Overhang		1'-9"		
Overall Height		5'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 7

Armored Personal Carrier

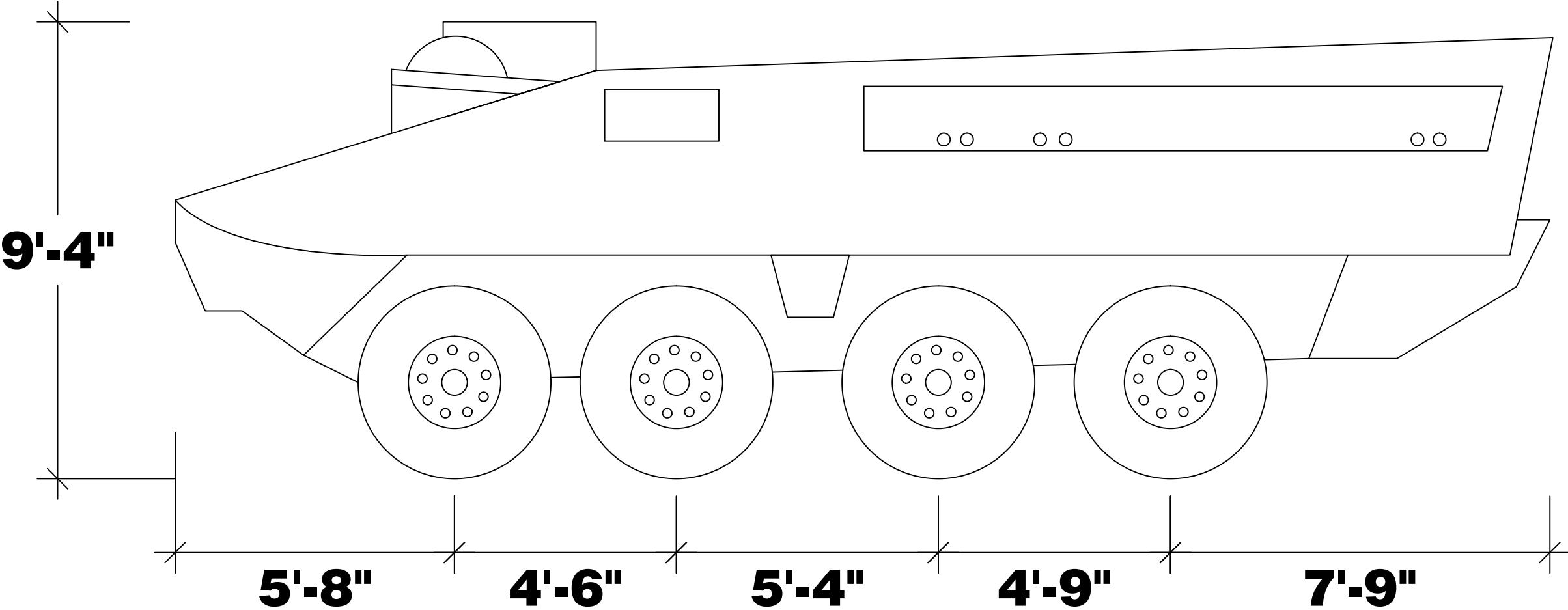
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		5'-8"		
Interaxle_1		4'-6"		
Interaxle_2		5'-4"		
Interaxle_3		4'-9"		
Rear Overhang		7'-9"		
Overall Height		9'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	PA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 7

Short Cab Over Tractor

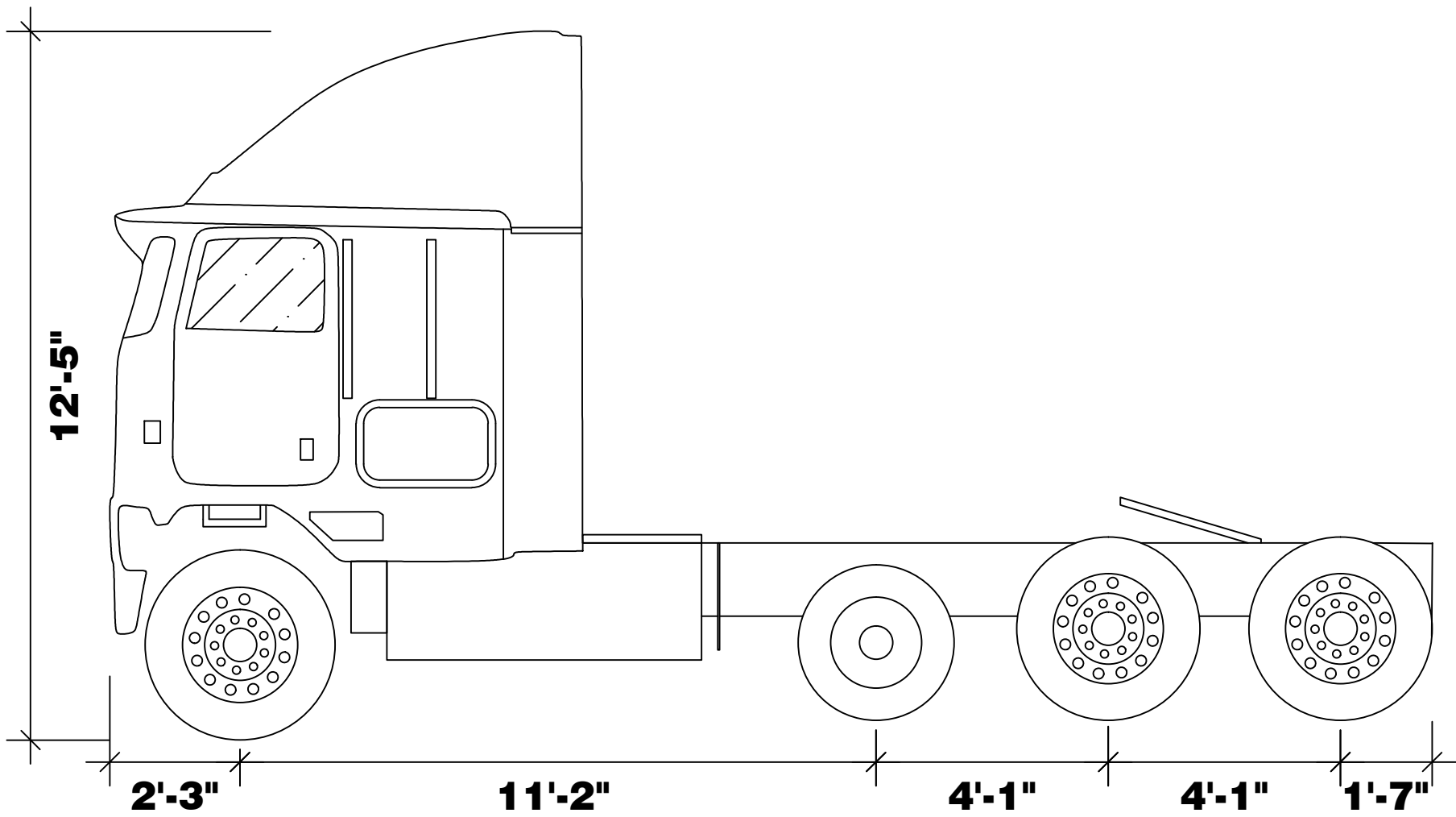
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		11'-2"		
Interaxle_2		4'-1"		
Rear Overhang		4'-1"		
Rear Overhang		1'-7"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Short Conventional Tractor

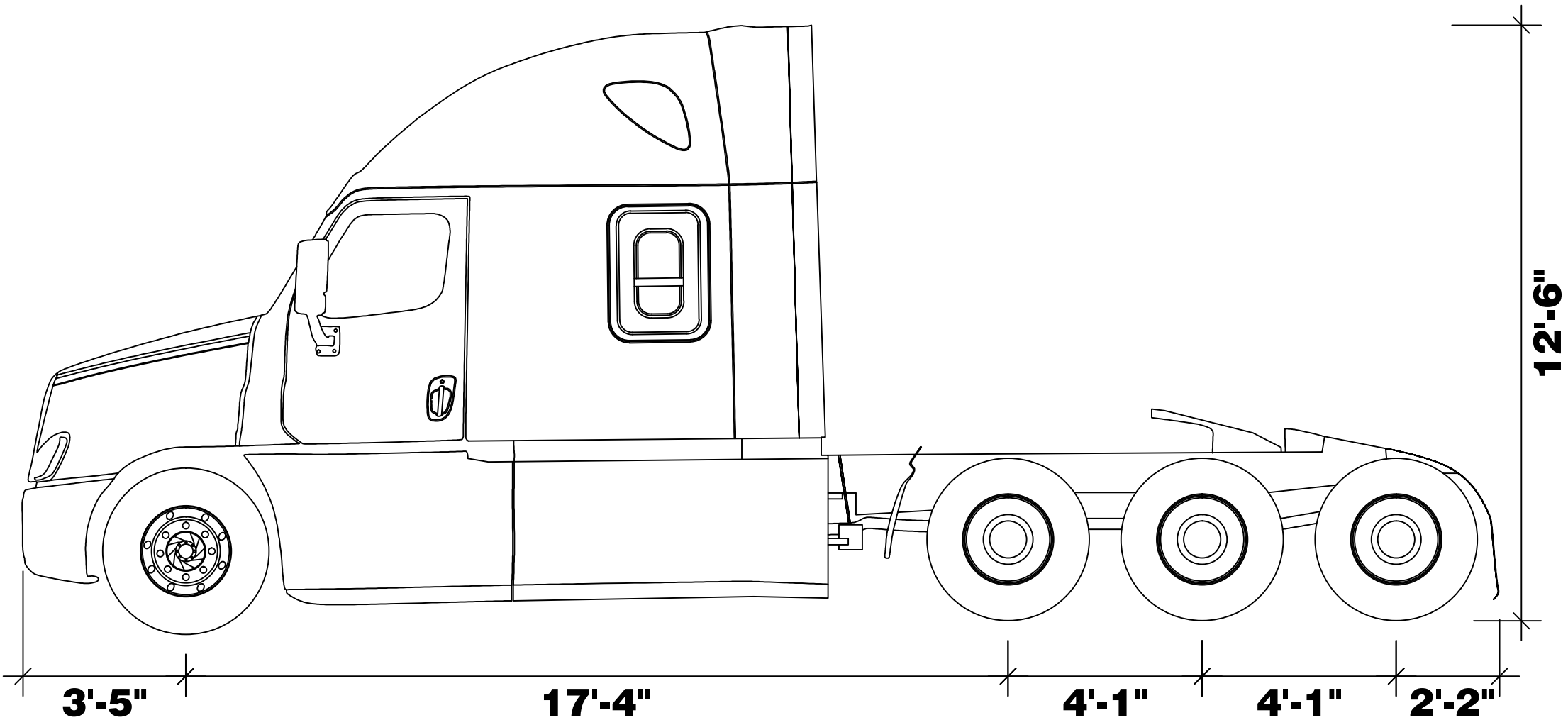
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Rear Overhang		2'-2"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Short Conventional Tractor

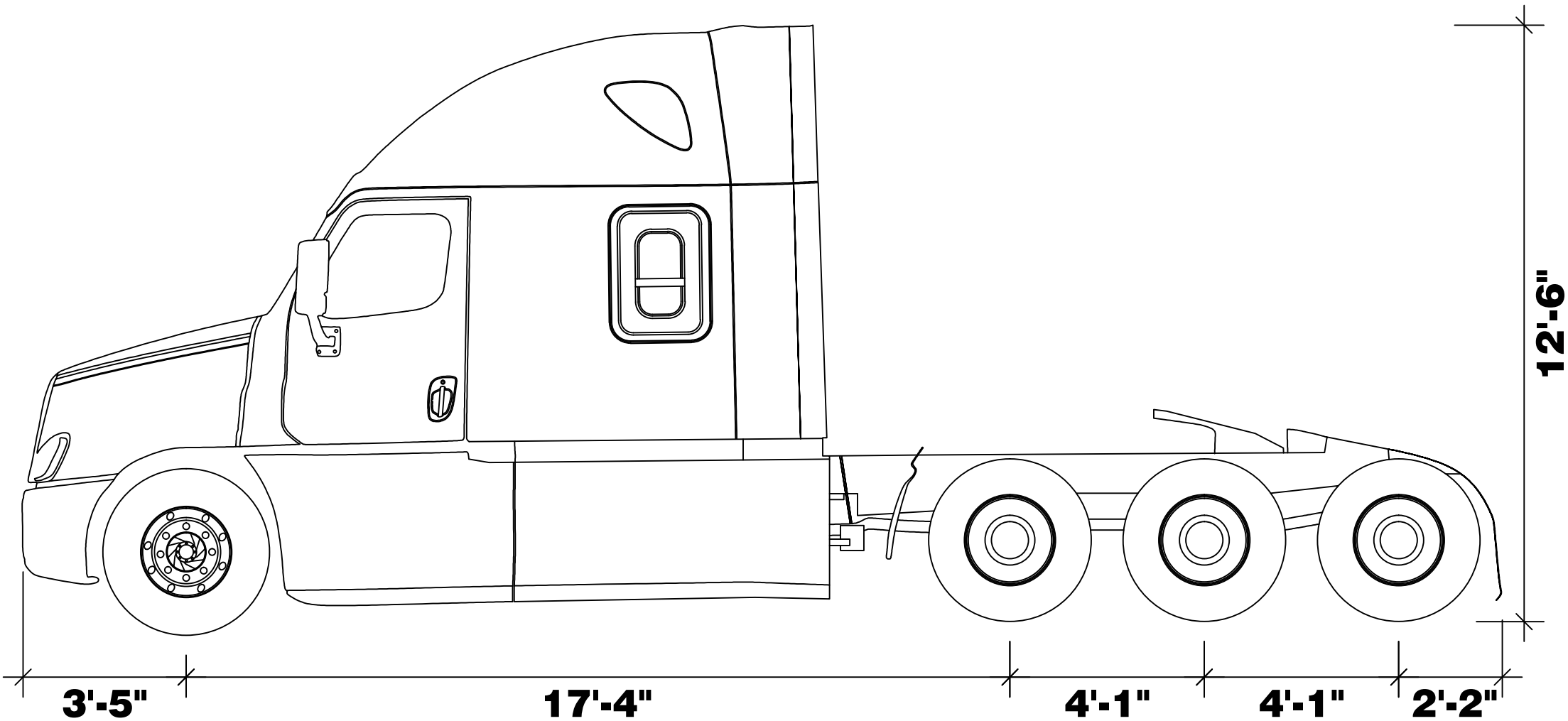
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Rear Overhang		2'-2"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Long Cab Over Tractor

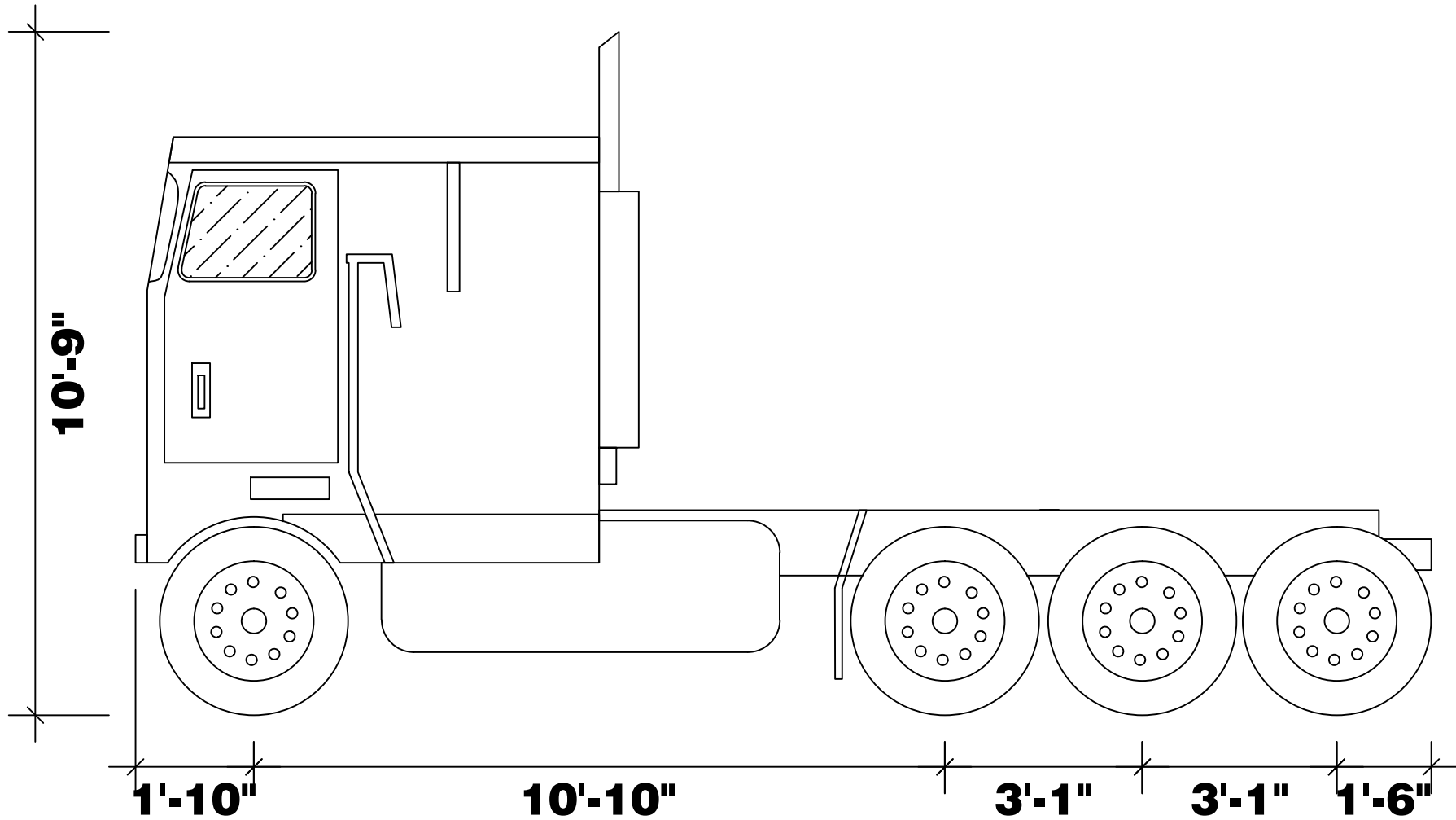
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-10"		
Interaxle_1		10'-10"		
Interaxle_2		3'-1"		
Interaxle_3		3'-1"		
Rear Overhang		1'-6"		
Overall Height		10'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Long Cab Over Tractor

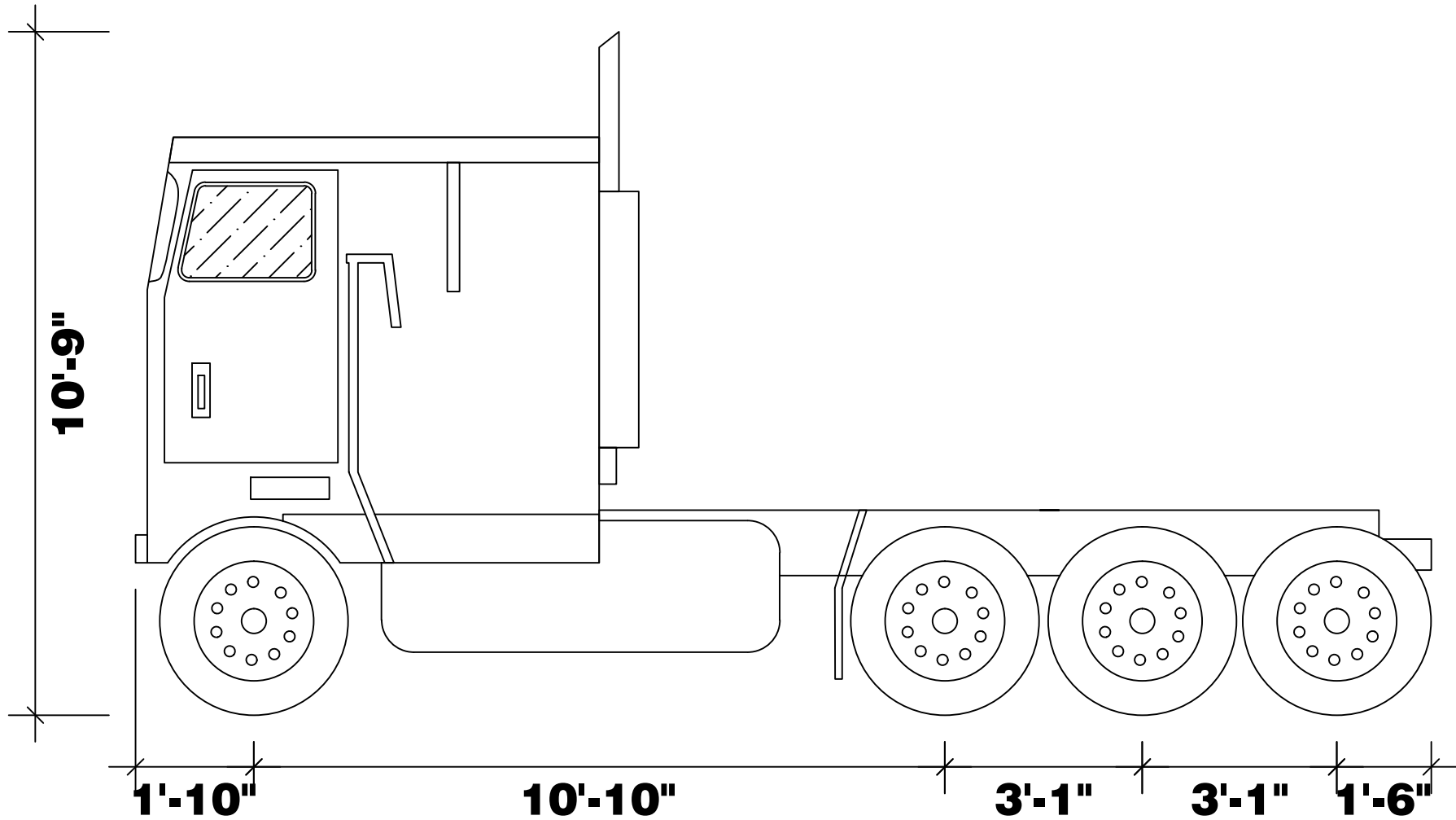
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-10"		
Interaxle_1		10'-10"		
Interaxle_2		3'-1"		
Interaxle_3		3'-1"		
Rear Overhang		1'-6"		
Overall Height		10'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Long Conventional Tractor

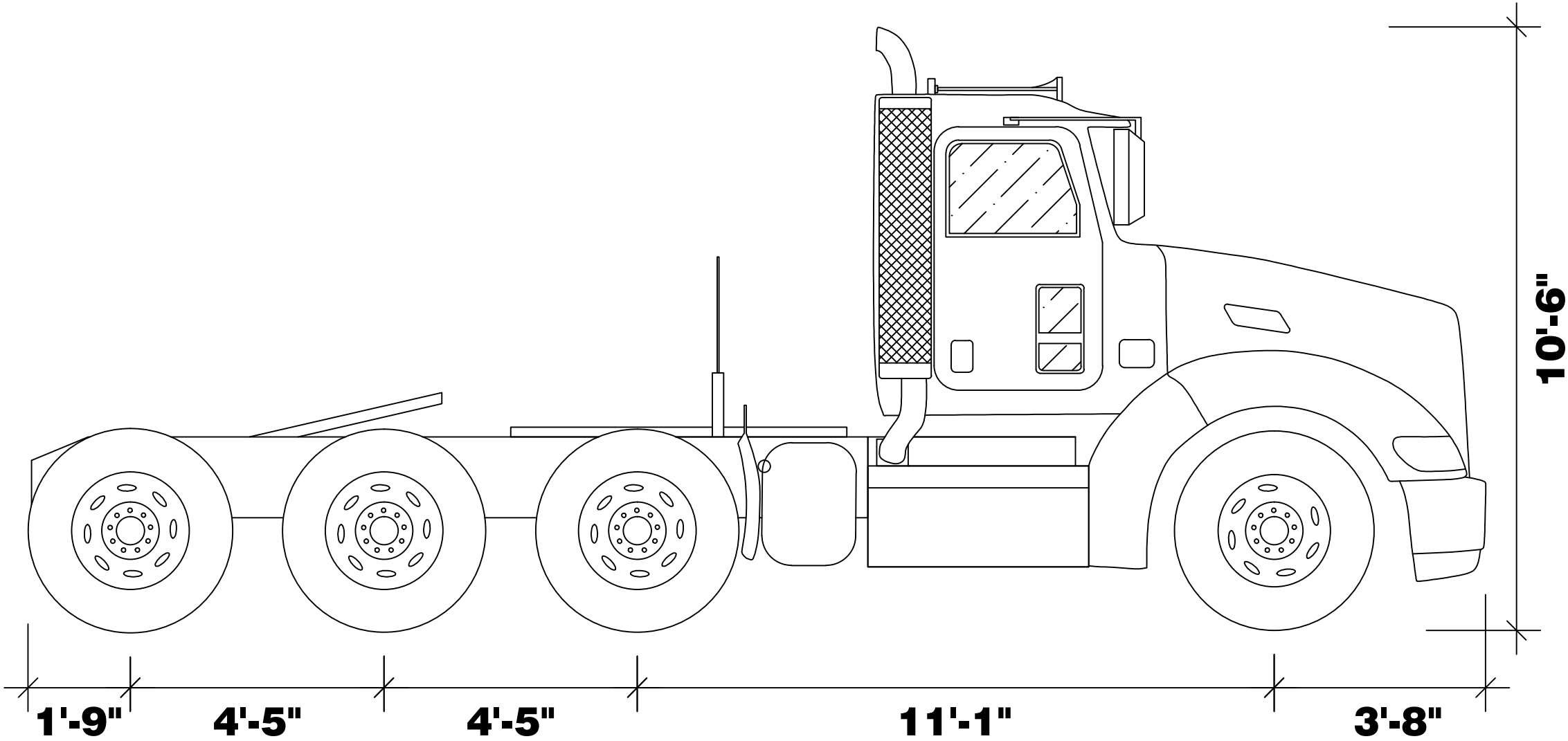
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		11'-1"		
Interaxle_2		4'-5"		
Interaxle_3		4'-5"		
Rear Overhang		1'-9"		
Overall Height		10'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Long Conventional Tractor

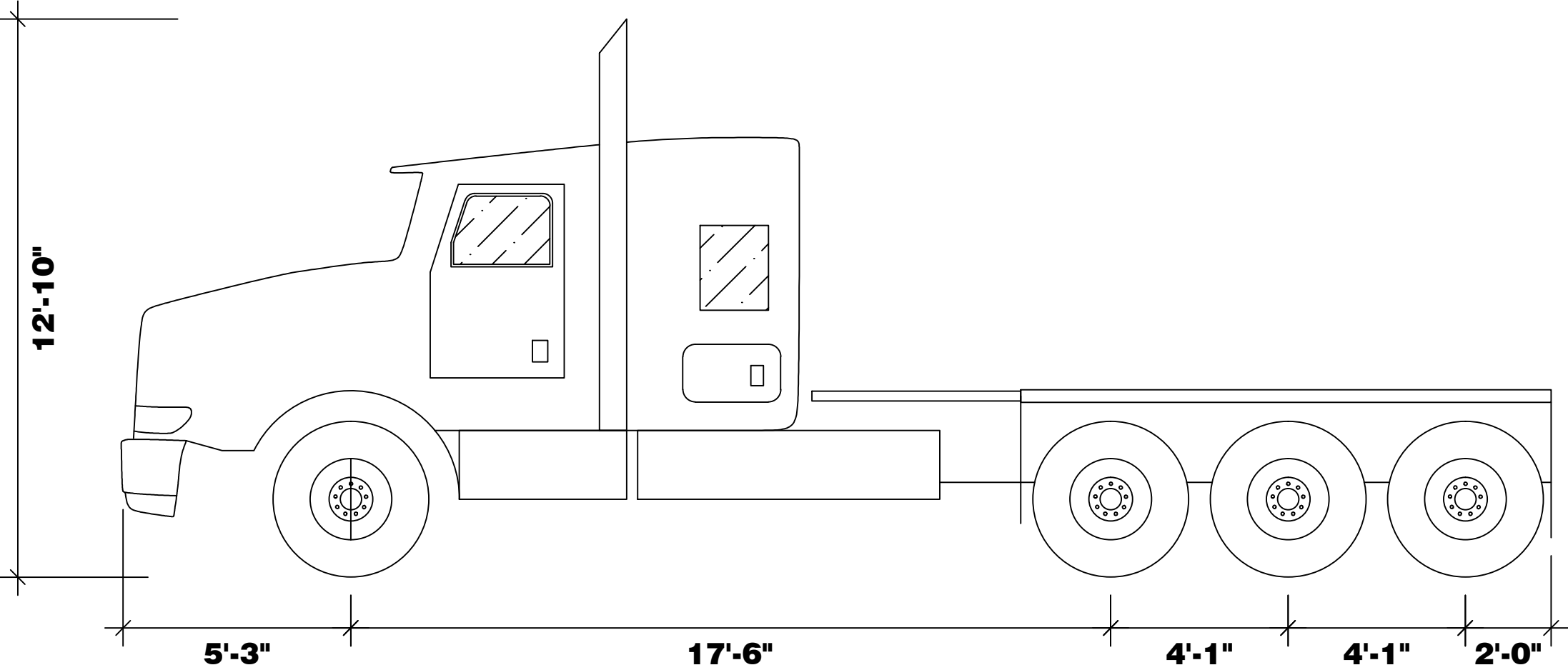
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		5'-3"		
Interaxle_1		17'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Rear Overhang		2'-0"		
Overall Height		12'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Long Conventional Tractor (1 Lift Up)

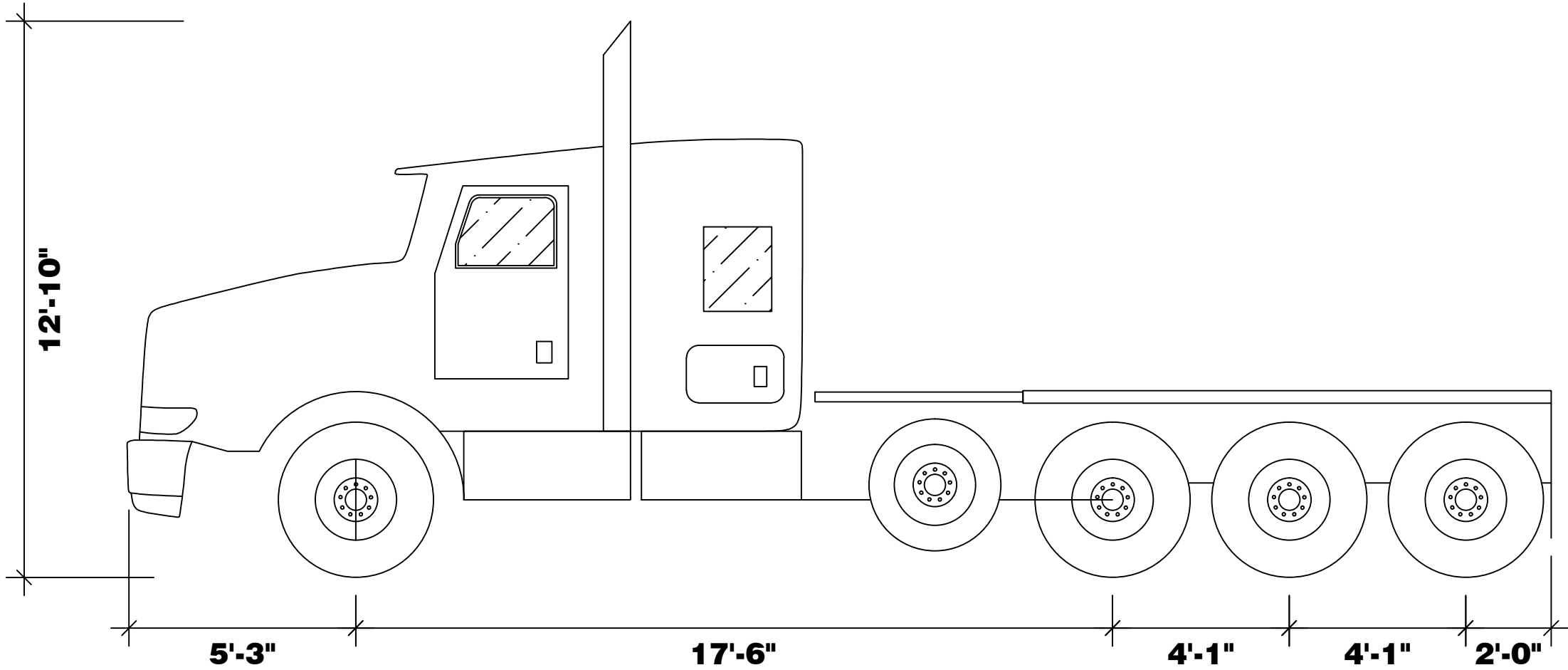
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		5'-3"		
Interaxle_1		17'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Rear Overhang		2'-0"		
Overall Height		12'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Short Crane (2-2)

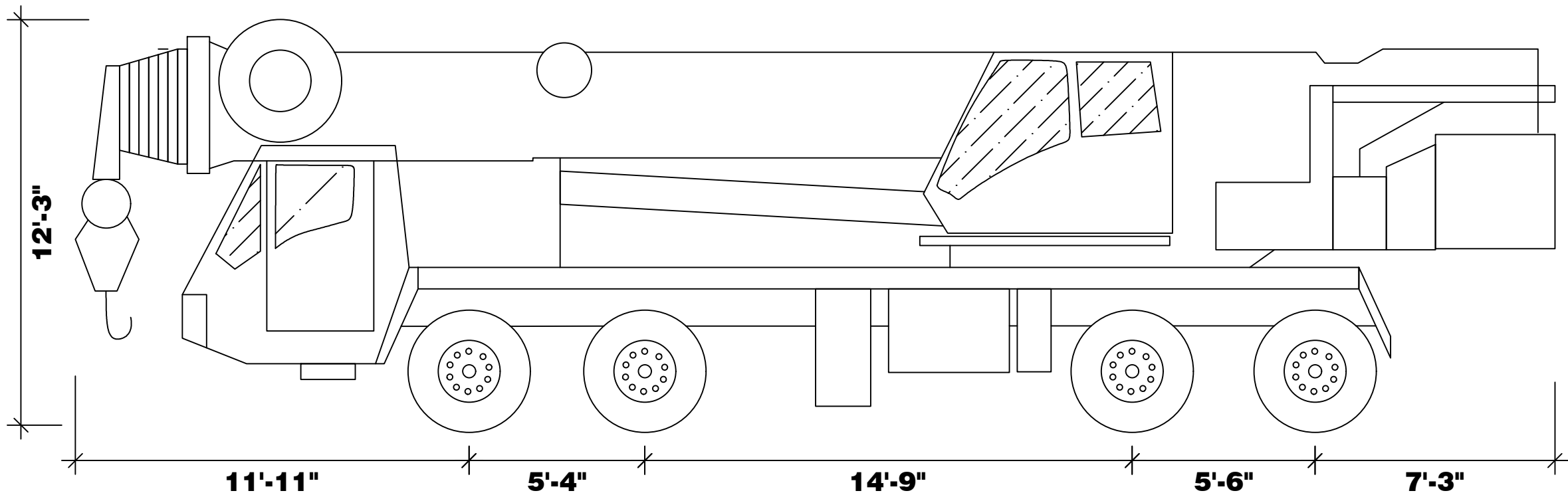
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		11'-11"		
Interaxle_1		5'-4"		
Interaxle_2		14'-9"		
Interaxle_3		5'-6"		
Rear Overhang		7'-3"		
Overall Height		12'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	LA
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Short Crane (2-3)

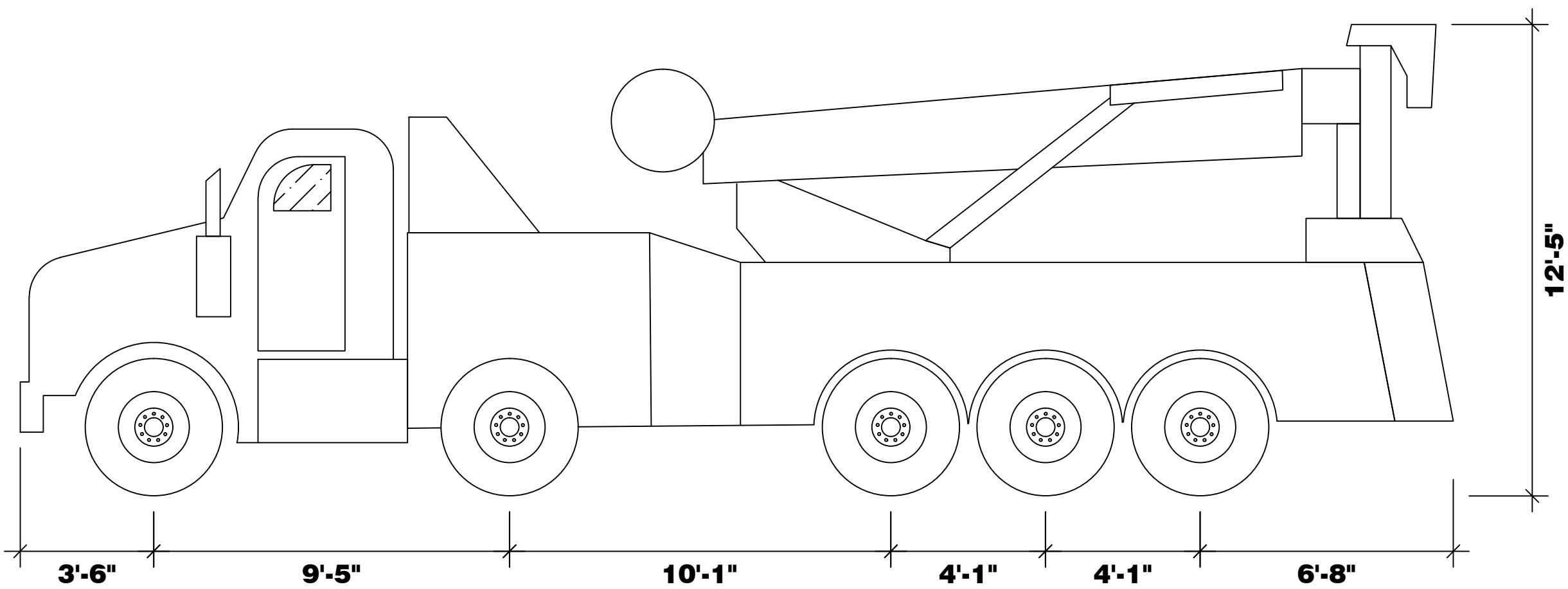
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-6"		
Interaxle_1		9'-5"		
Interaxle_2		10'-1"		
Interaxle_3		4'-1"		
Interaxle_4		4'-1"		
Rear Overhang		6'-8"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	FL
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Short Crane (3-3)

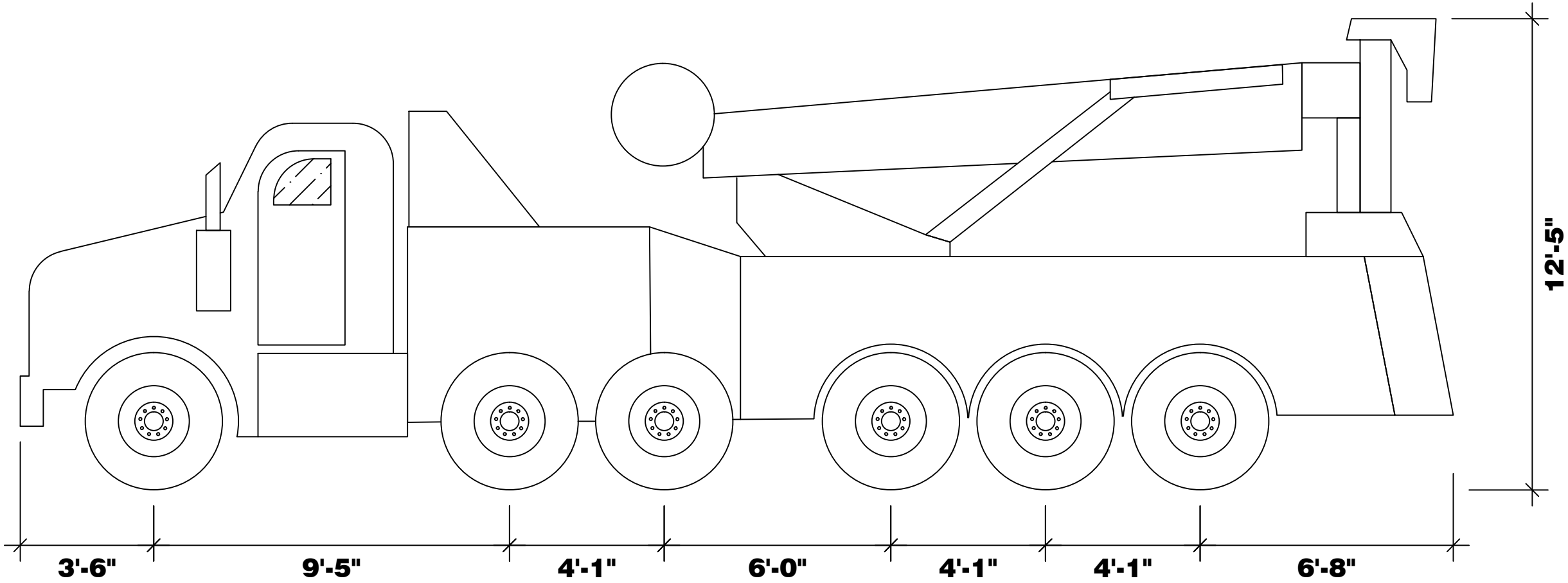
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-6"		
Interaxle_1		9'-5"		
Interaxle_2		4'-1"		
Interaxle_3		6'-0"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Rear Overhang		6'-8"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Long Crane (1-3)

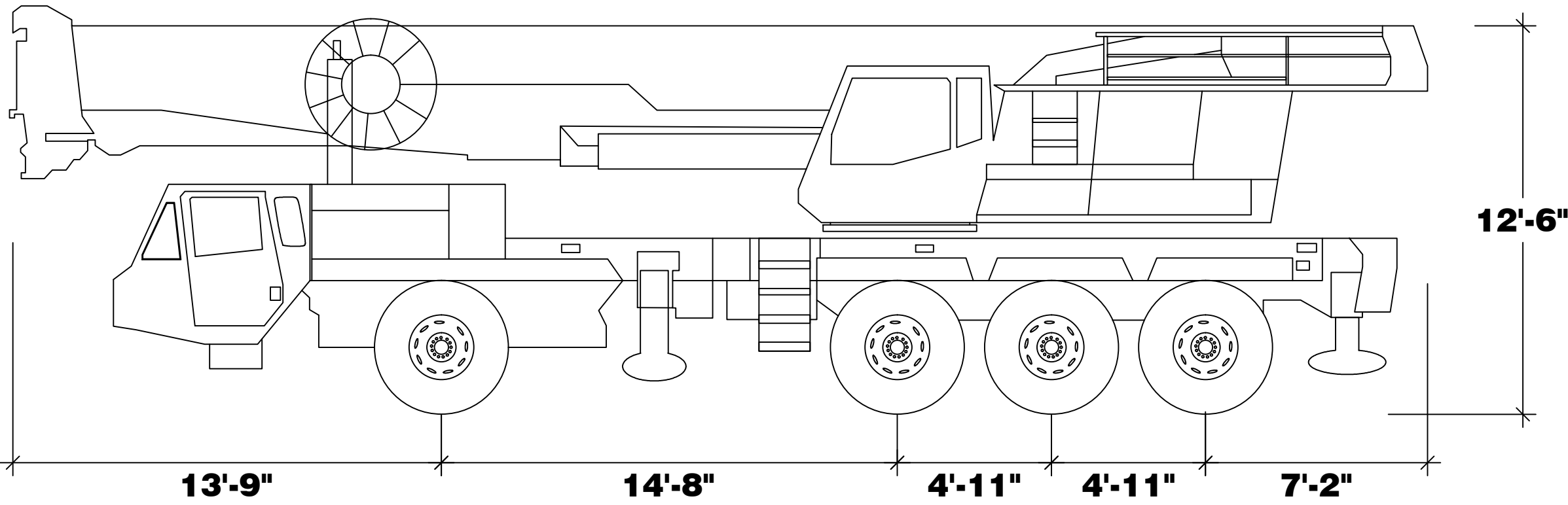
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		13'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-11"		
Interaxle_3		4'-11"		
Rear Overhang		7'-2"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Long Crane (2-2)

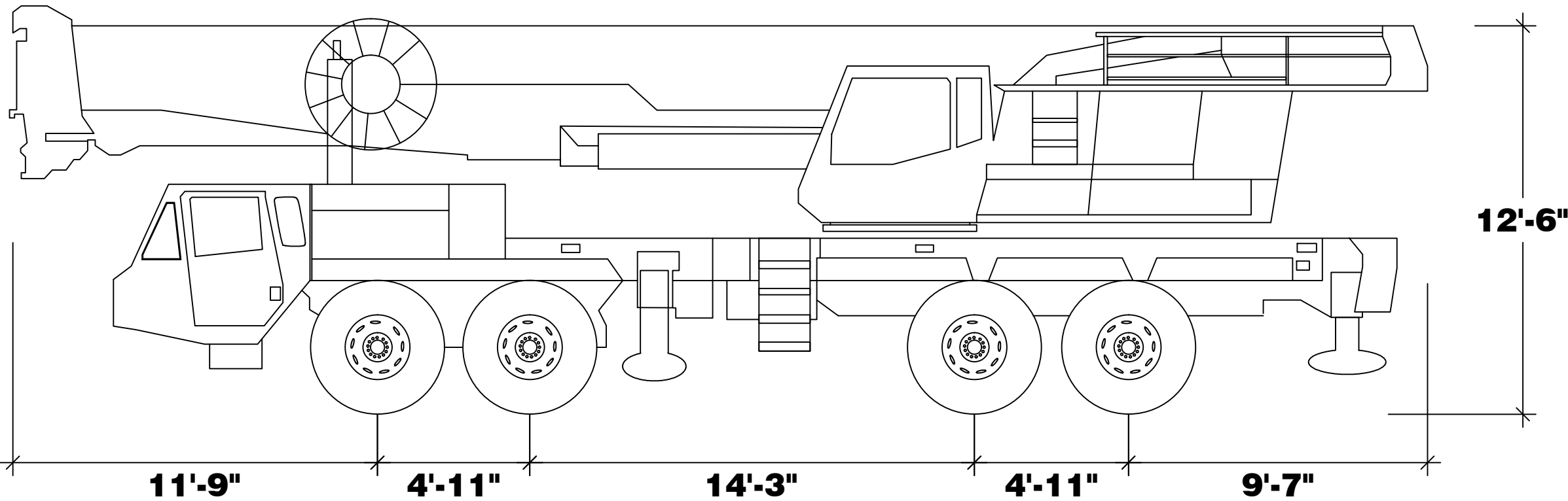
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		11'-9"		
Interaxle_1		4'-11"		
Interaxle_2		14'-3"		
Interaxle_3		4'-11"		
Rear Overhang		9'-7"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Long Crane (2-3)

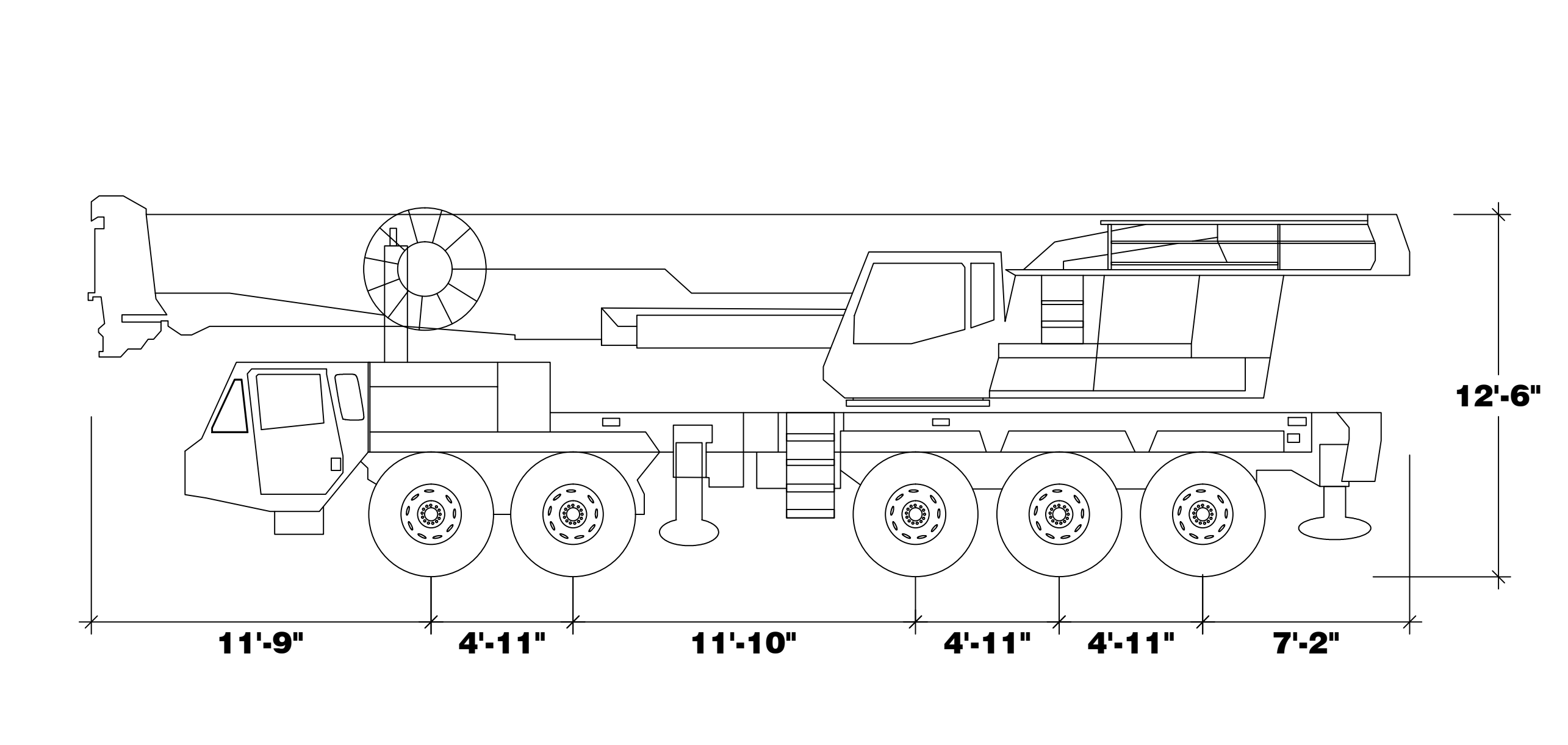
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		11'-9"		
Interaxle_1		4'-11"		
Interaxle_2		11'-10"		
Interaxle_3		4'-11"		
Interaxle_4		4'-11"		
Rear Overhang		7'-2"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 7

Long Crane (3-3)

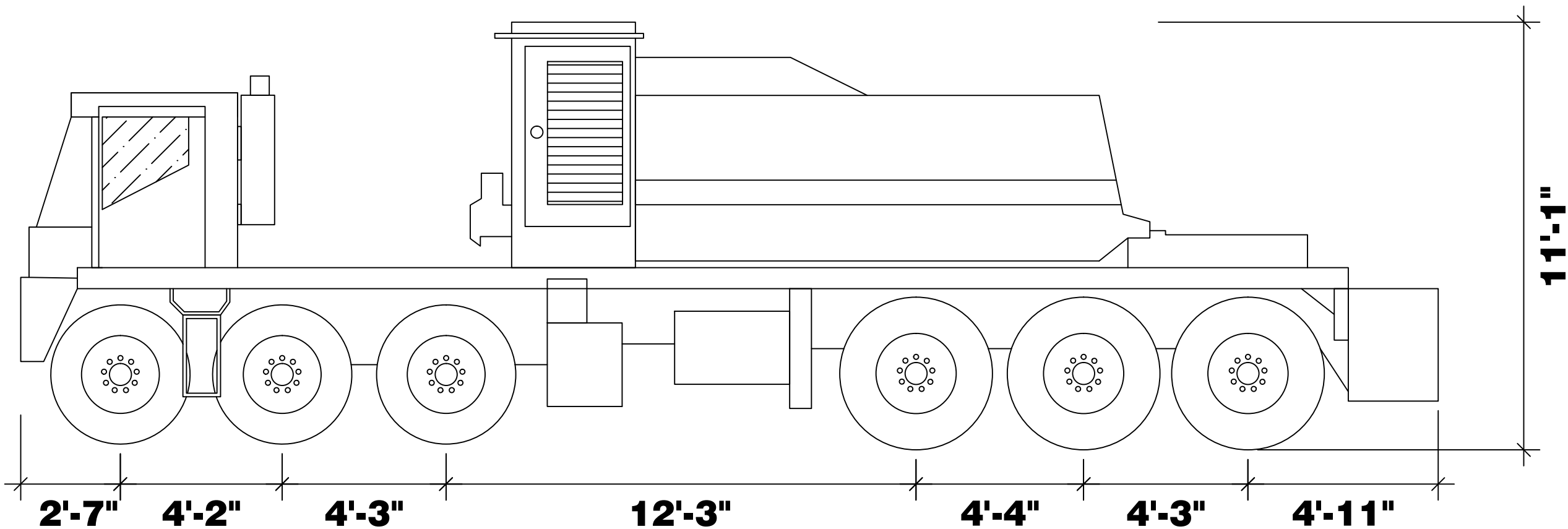
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-7"		
Interaxle_1		4'-2"		
Interaxle_2		4'-3"		
Interaxle_3		12'-3"		
Interaxle_4		4'-4"		
Interaxle_5		4'-3"		
Rear Overhang		4'-11"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 7

Dump Truck (1-3)

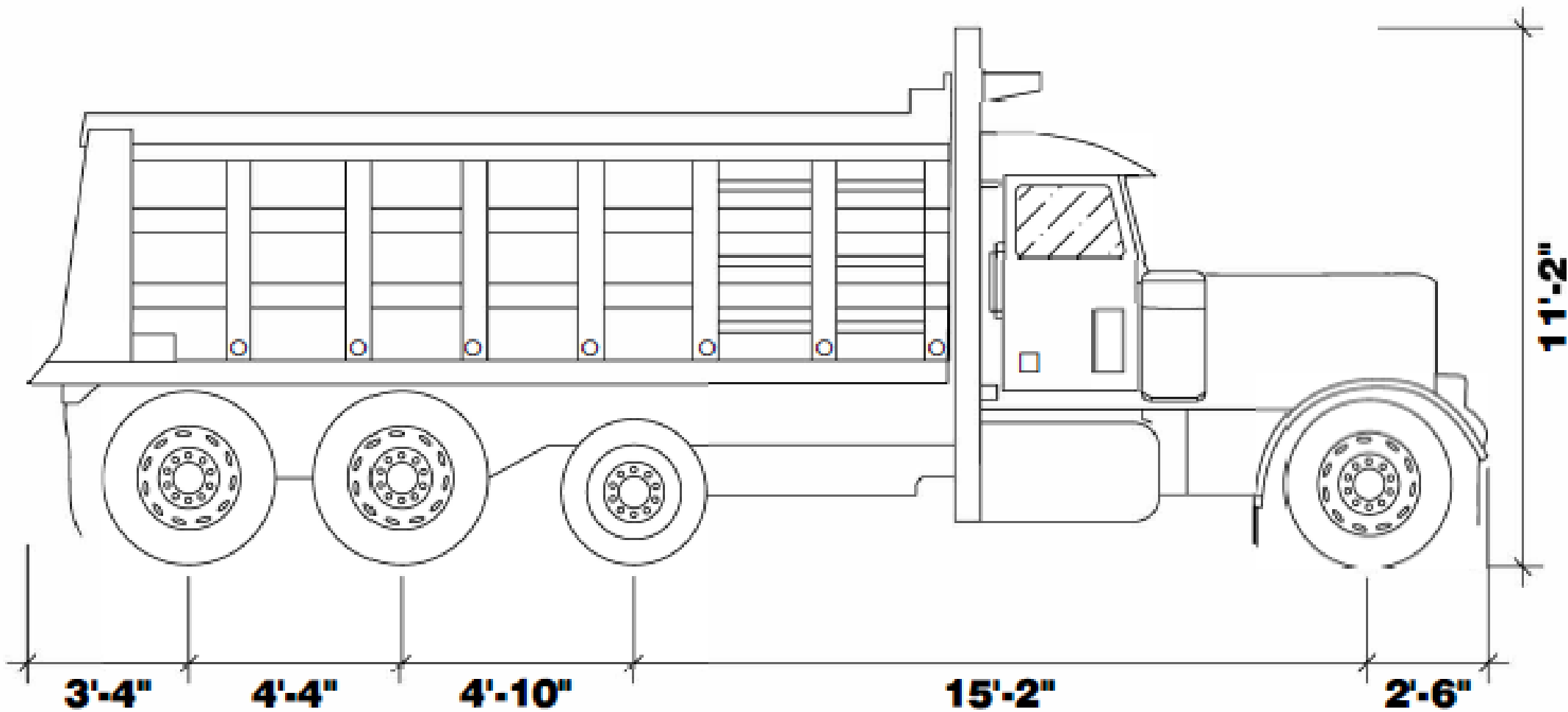
3D Model view



Back View

No data available

Side View



FHWA Vehicle Class : 7

Dump Truck (1-4)

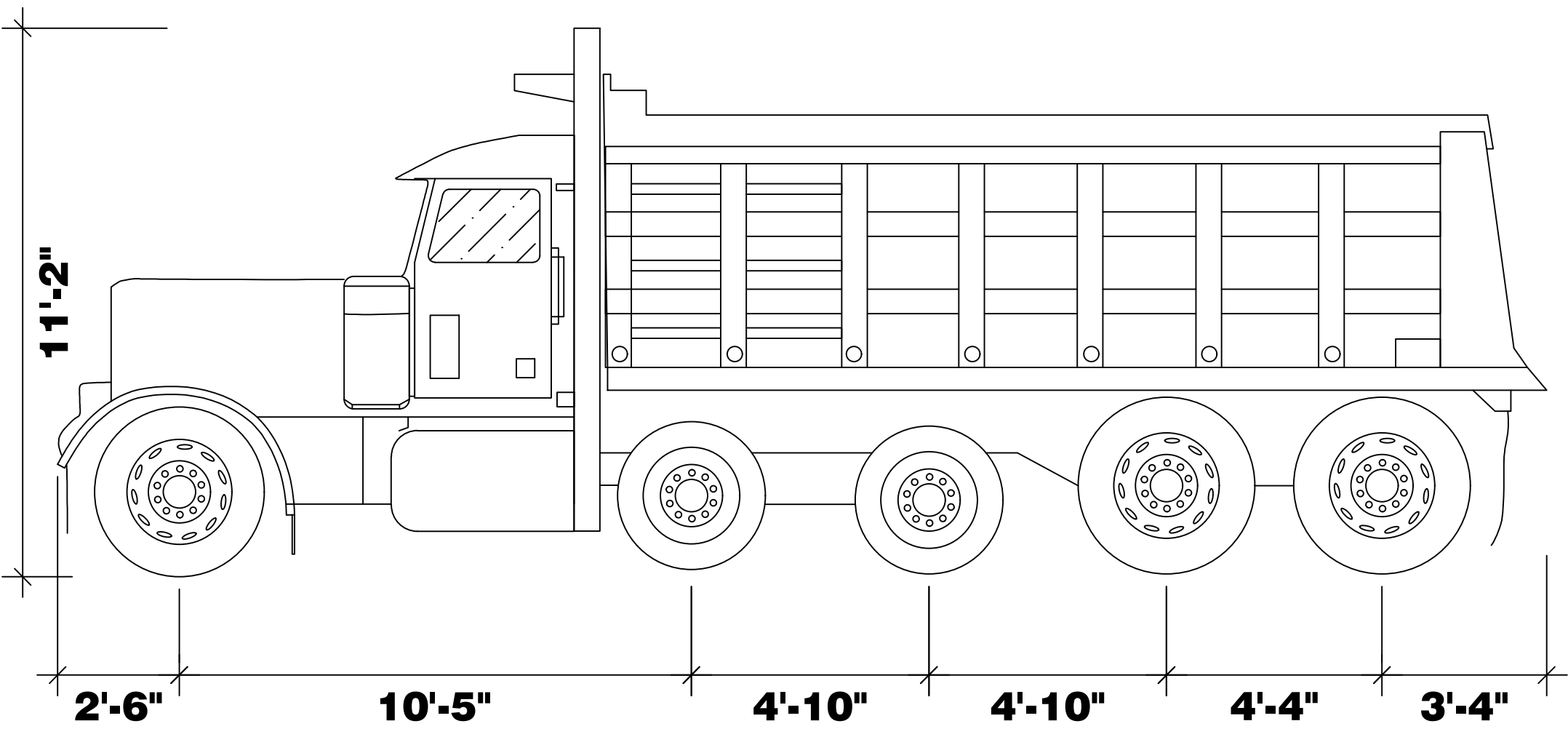
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		10'-5"		
Interaxle_2		4'-10"		
Interaxle_3		4'-10"		
Interaxle_4		4'-4"		
Rear Overhang		3'-4"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Dump Truck (1-5)

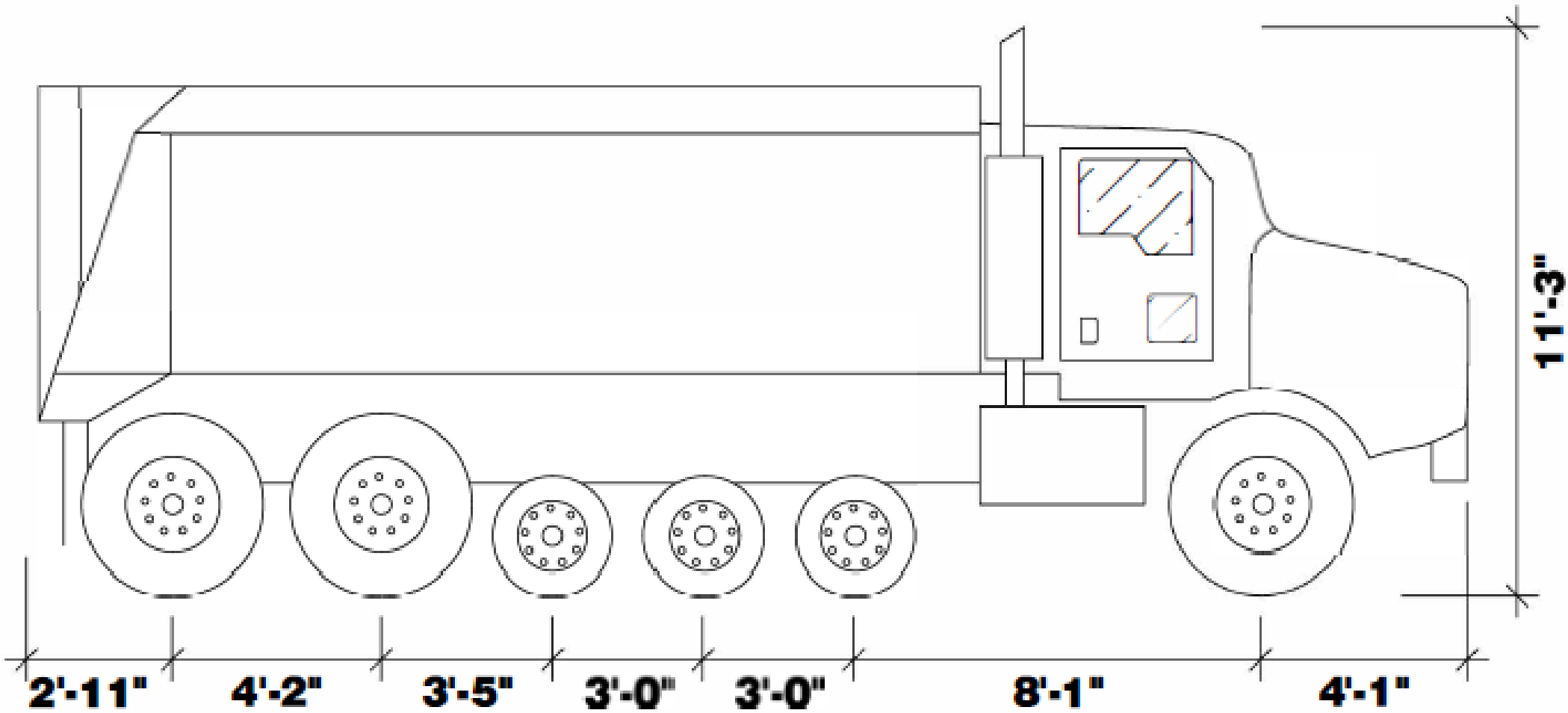
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-1"		
Interaxle_1		8'-1"		
Interaxle_2		3'-0"		
Interaxle_3		3'-0"		
Interaxle_4		3'-5"		
Interaxle_5		4'-2"		
Rear Overhang		2'-11"		
Overall Height		11'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Dump Truck (1-6)

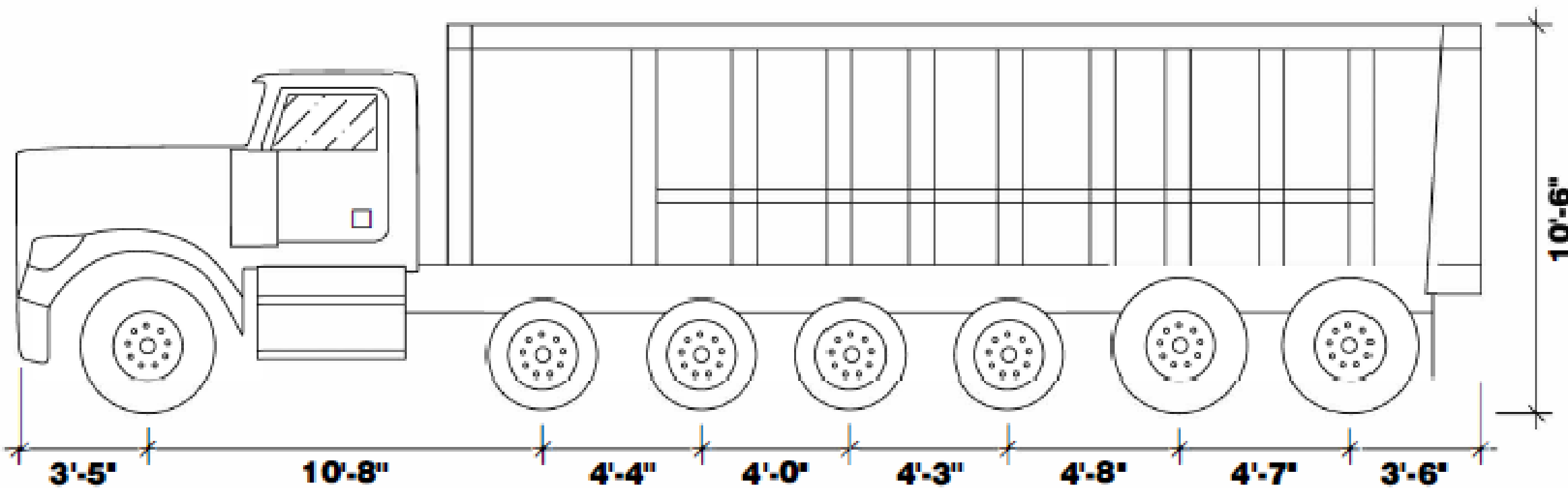
3D Model view



Back View

No data available

Side View



★ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		10'-8"		
Interaxle_2		4'-4"		
Interaxle_3		4'-0"		
Interaxle_4		4'-3"		
Interaxle_5		4'-8"		
Interaxle_6		4'-7"		
Rear Overhang		3'-6"		
Overall Height		10'-6"		

★ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 7

Concrete Truck (1-3)

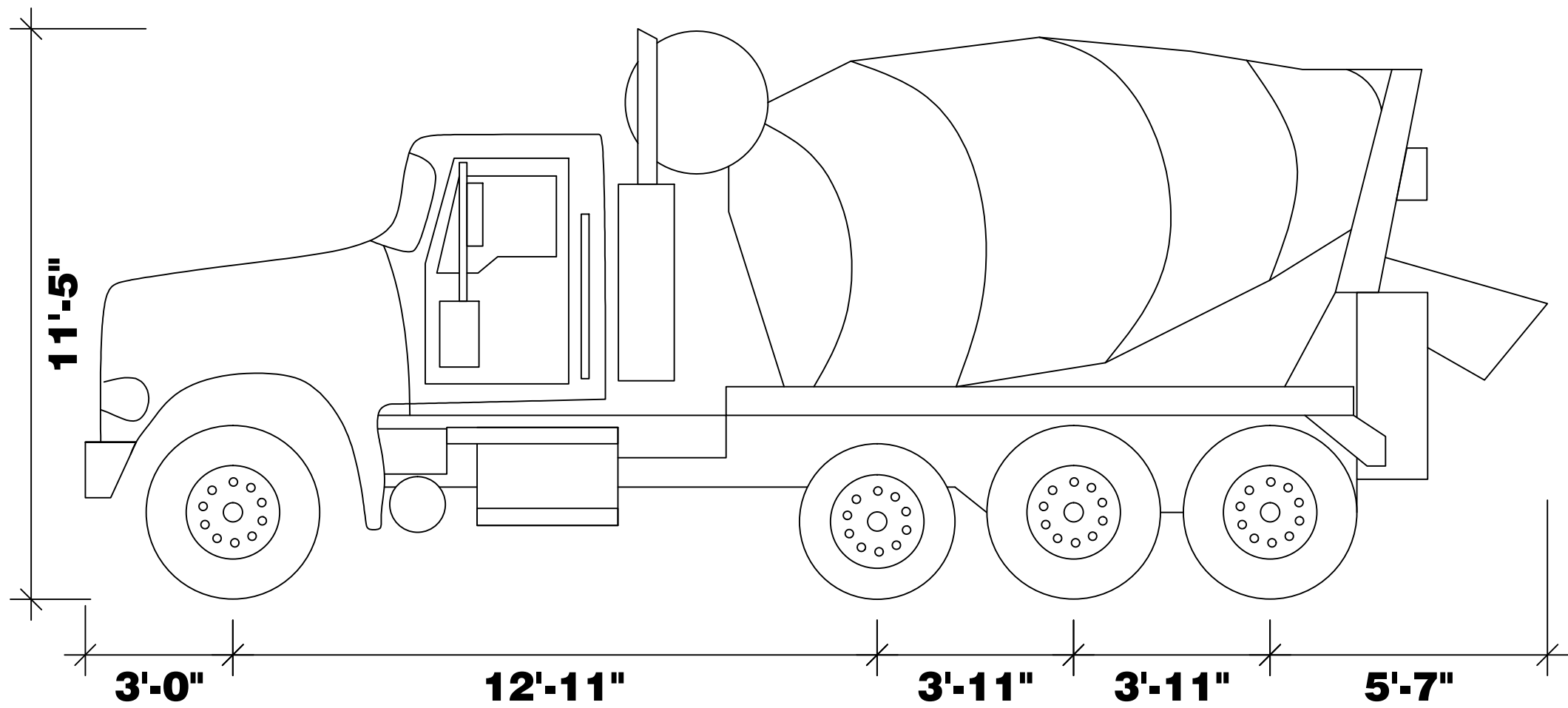
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		12'-11"		
Interaxle_2		3'-11"		
Interaxle_3		3'-11"		
Rear Overhang		5'-7"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	WA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Concrete Truck (2-2)

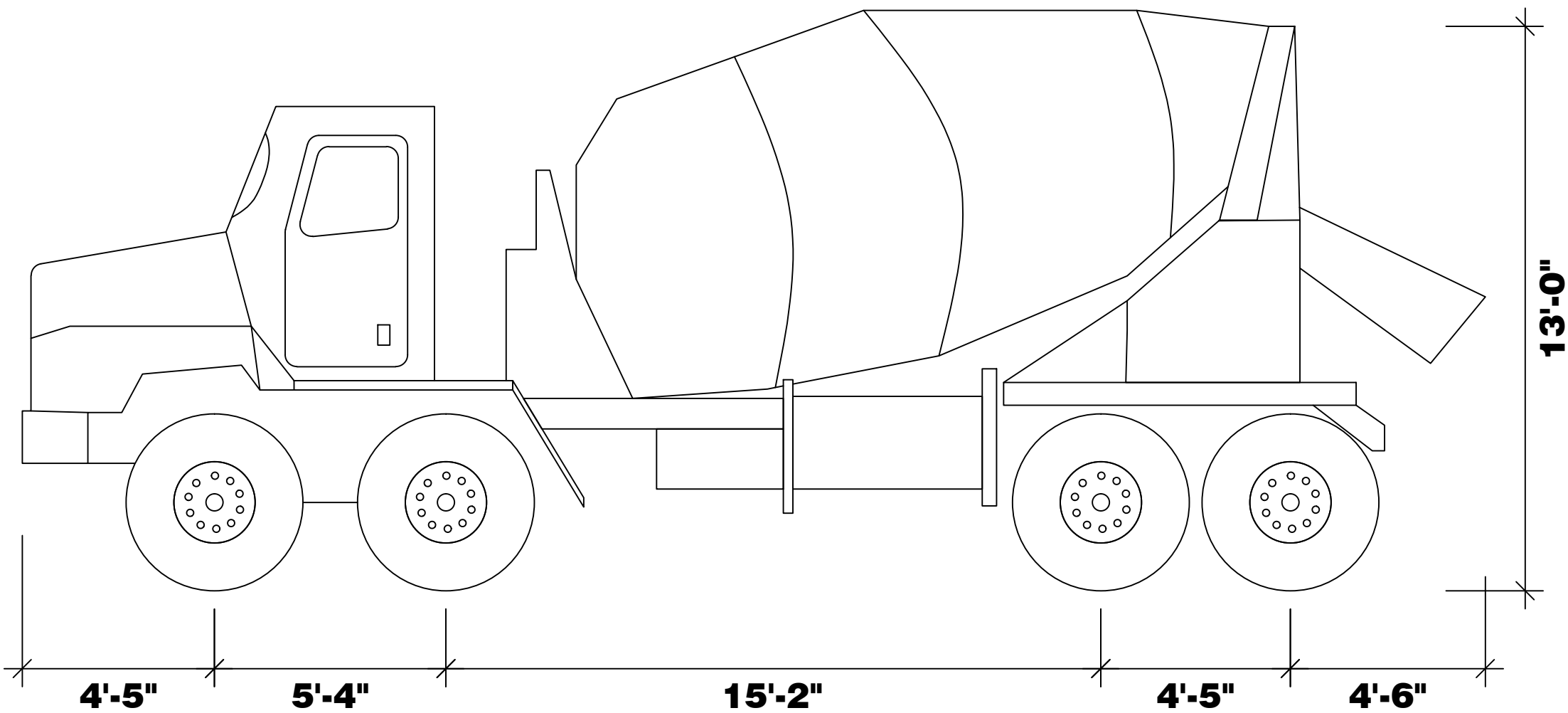
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-5"		
Interaxle_1		5'-4"		
Interaxle_2		15'-2"		
Interaxle_3		4'-5"		
Rear Overhang		4'-6"		
Overall Height		13'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	ND
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Concrete Truck (2-2)

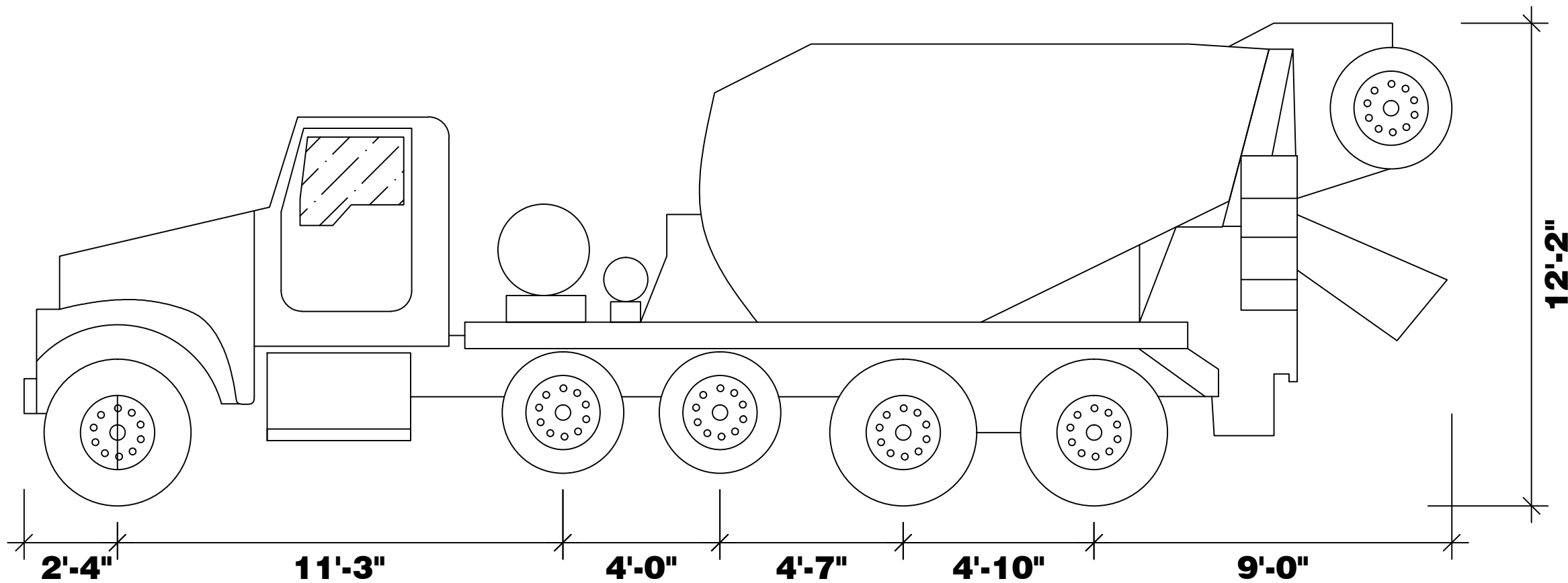
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-4"		
Interaxle_1		11'-3"		
Interaxle_2		4'-0"		
Interaxle_3		4'-7"		
Interaxle_4		4'-10"		
Rear Overhang		9'-0"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	WA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Concrete Truck (1-3-1)

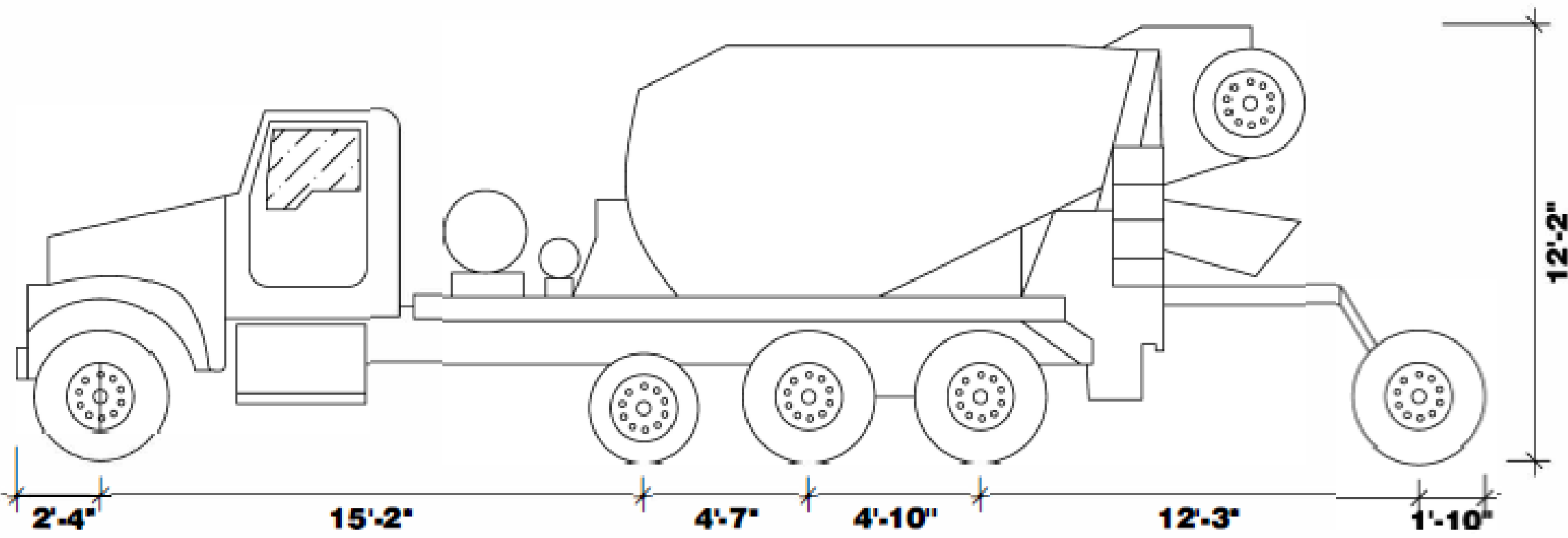
3D Model view



Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-4"		
Interaxle_1		15'-2"		
Interaxle_2		4'-7"		
Interaxle_3		4'-10"		
Interaxle_4		12'-3"		
Rear Overhang		1'-10"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	SD
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 7

Concrete Truck (2-3)

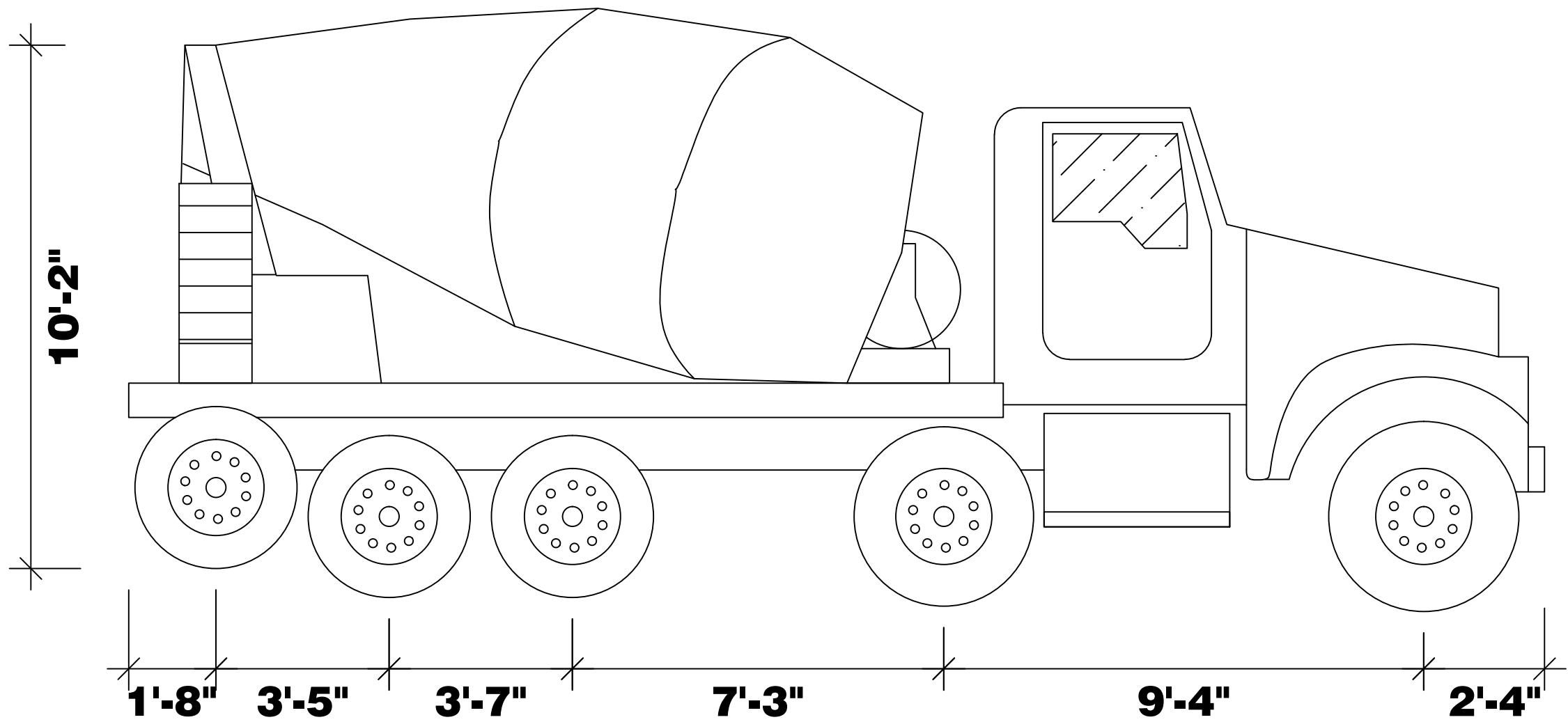
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-4"		
Interaxle_1		9'-4"		
Interaxle_2		3'-3"		
Interaxle_3		3'-□"		
Interaxle_4		3'-5"		
Rear Overhang		1'-□		
Overall Height		10'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Concrete Truck (1-6)

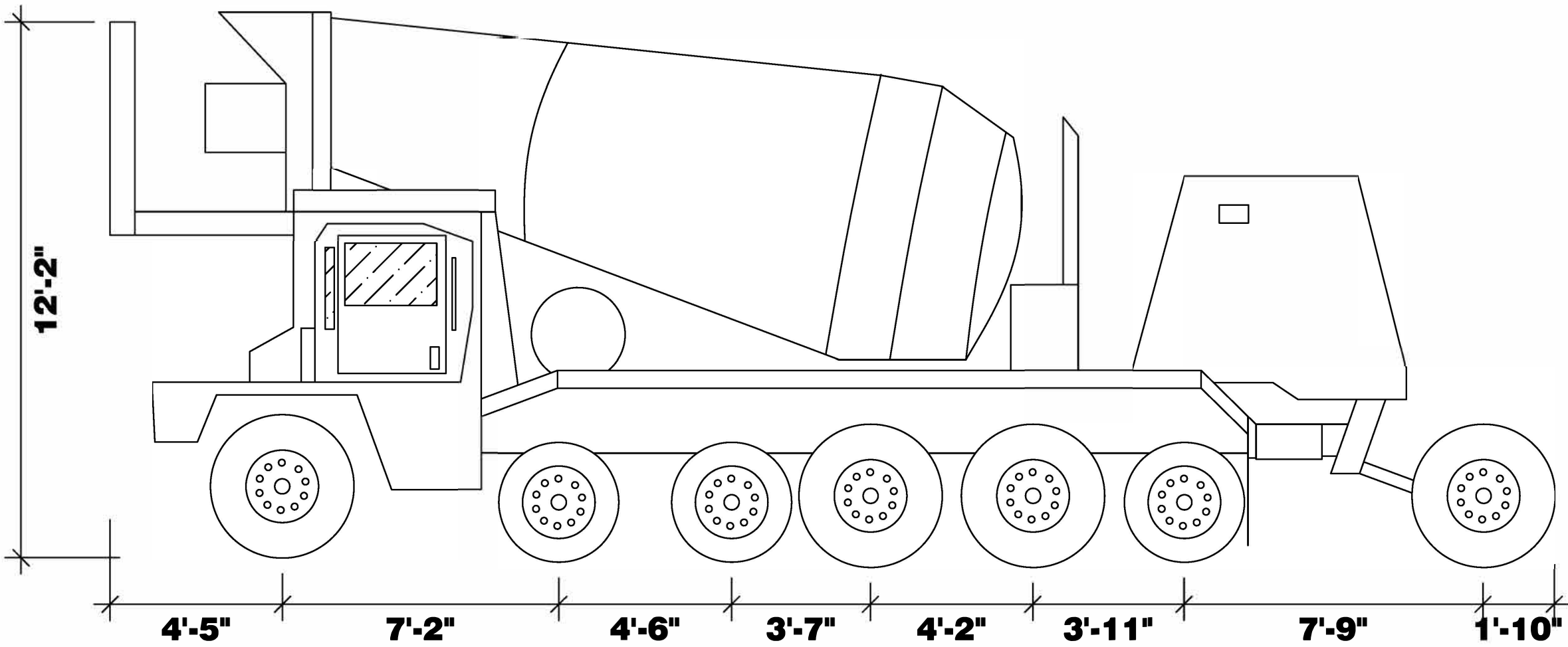
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-5"		
Interaxle_1		7'-2"		
Interaxle_2		4'-6"		
Interaxle_3		3'-7"		
Interaxle_4		4'-2"		
Interaxle_5		3'-11"		
Interaxle_6		7'-9"		
Rear Overhang		1'-10"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	UT
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Concrete Truck (1-5)

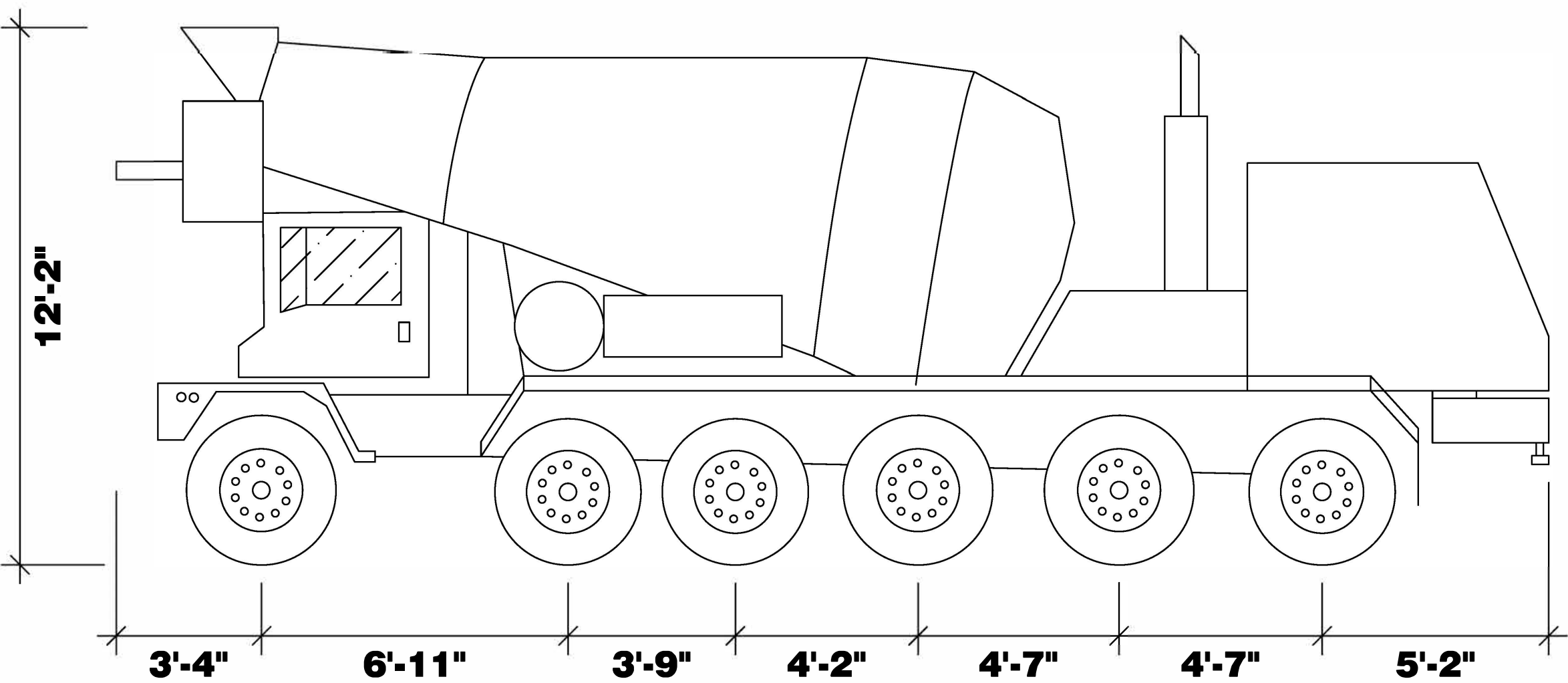
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		6'-11"		
Interaxle_2		3'-9"		
Interaxle_3		4'-2"		
Interaxle_4		4'-7"		
Interaxle_5		4'-7"		
Rear Overhang		5'-2"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Fire Truck (2-2)

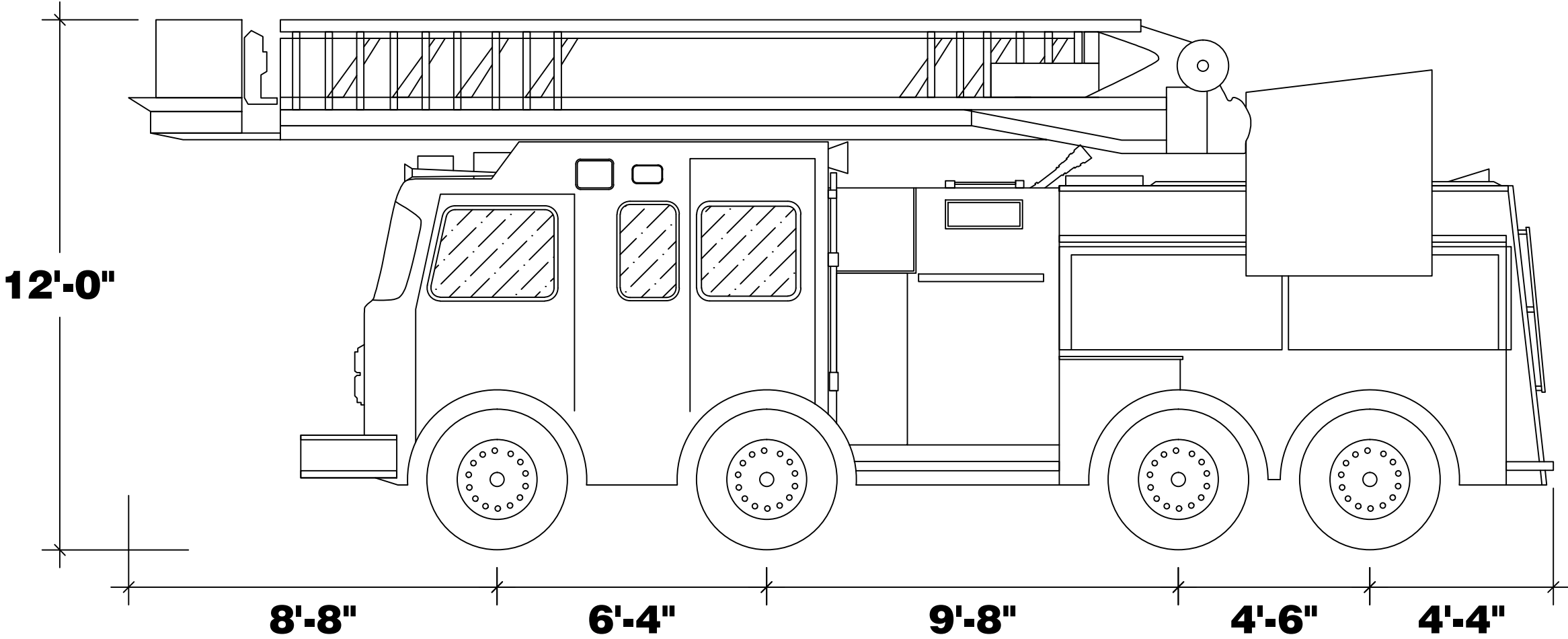
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		8'-8"		
Interaxle_1		6'-4"		
Interaxle_2		9'-8"		
Interaxle_3		4'-6"		
Rear Overhang		4'-4"		
Overall Height		12'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Garbage Truck (1-3)

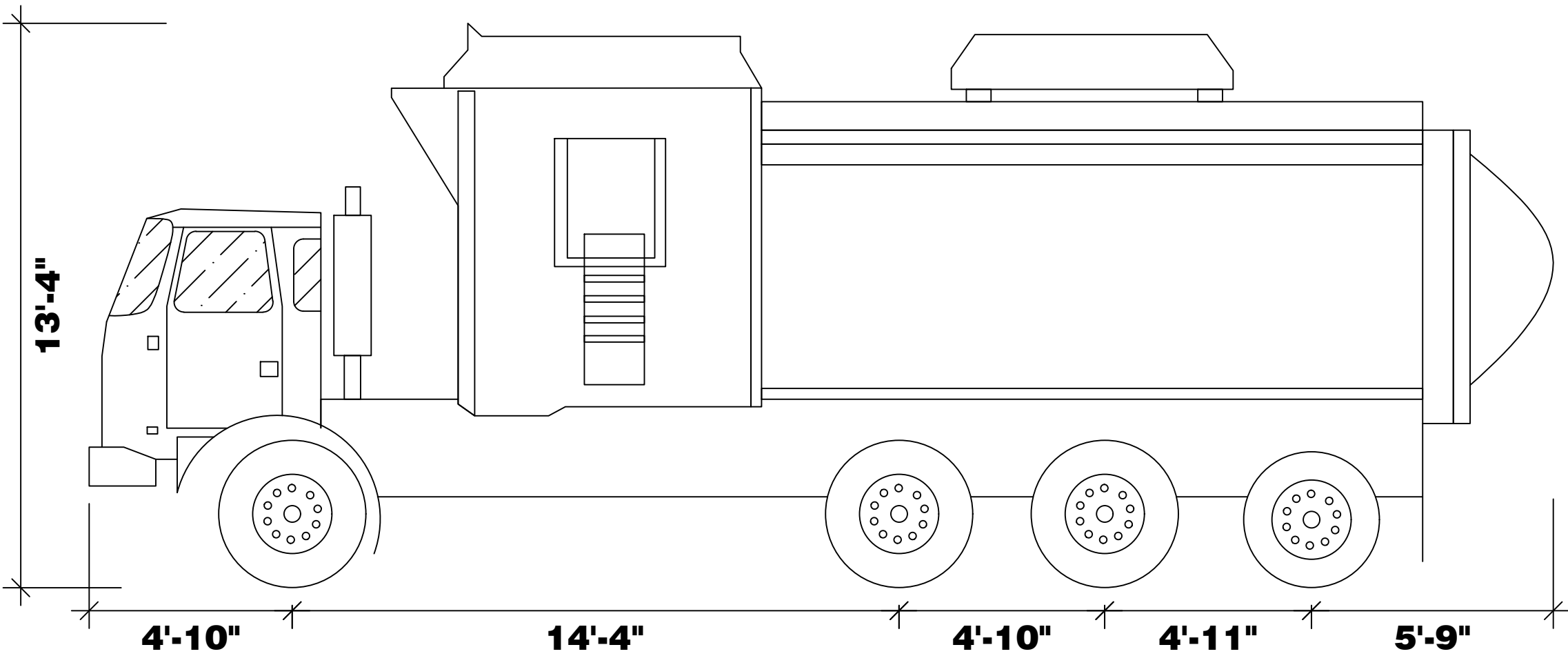
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-10"		
Interaxle_1		14'-4"		
Interaxle_2		4'-10"		
Interaxle_3		4'-11"		
Rear Overhang		5'-9"		
Overall Height		13'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Garbage Truck (2-2)

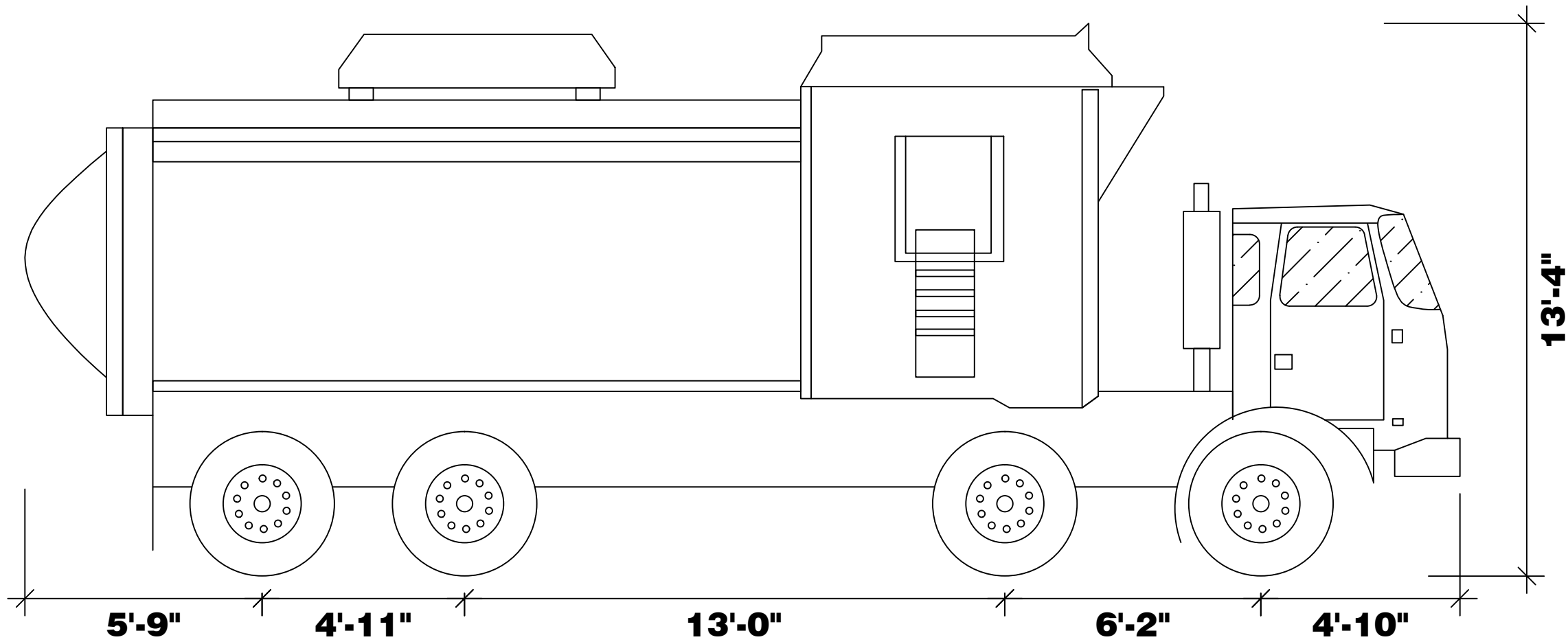
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-10"		
Interaxle_1		6'-2"		
Interaxle_2		13'-0"		
Interaxle_3		4'-11"		
Rear Overhang		5'-9"		
Overall Height		13'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 7

Concrete Truck (1-4)

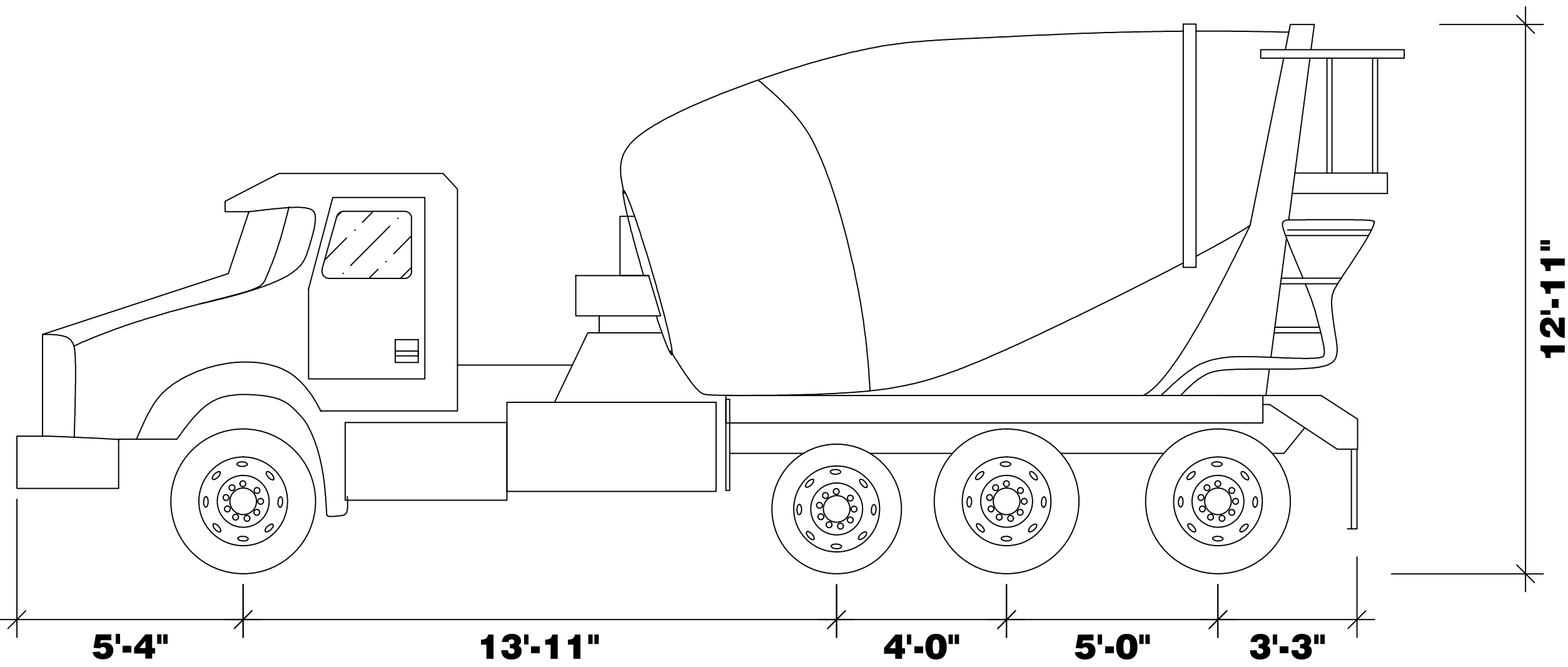
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		5'-4"		
Interaxle_1		13'-11"		
Interaxle_2		4'-0"		
Interaxle_3		5'-0"		
Rear Overhang		3'-3"		
Overall Height		12'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	FL
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

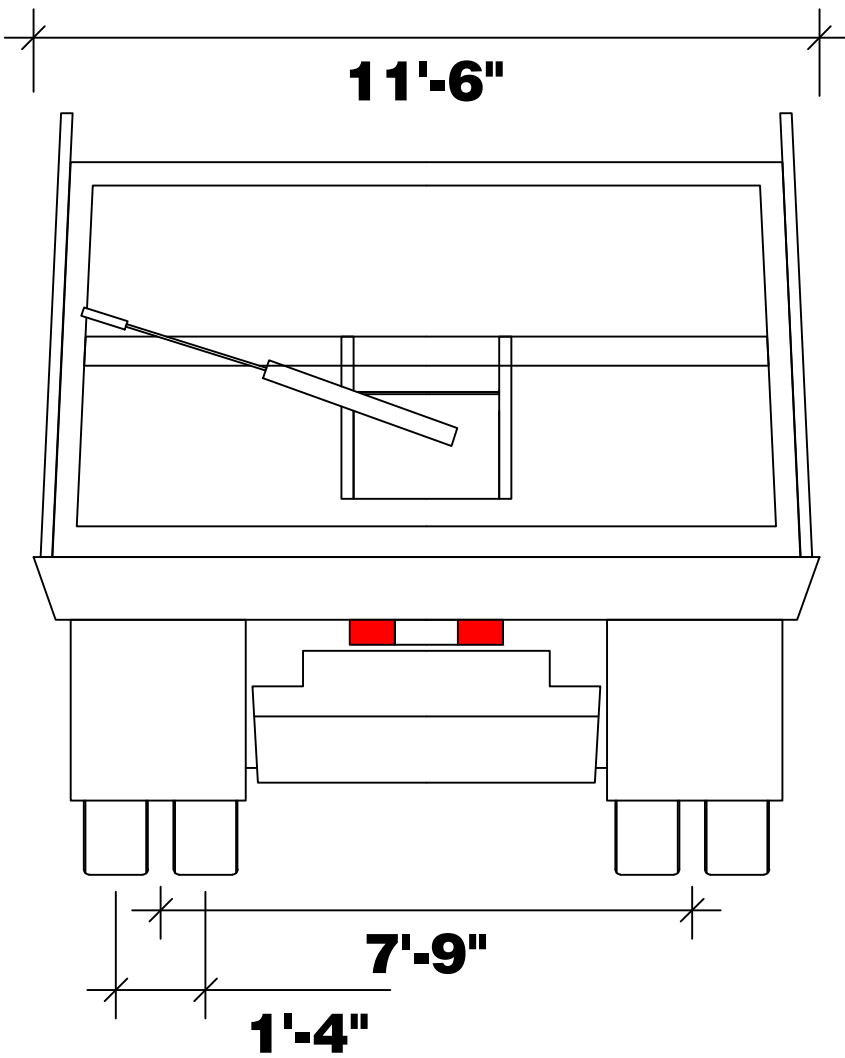
FHWA Vehicle Class : 7

Dump Truck(1-□)

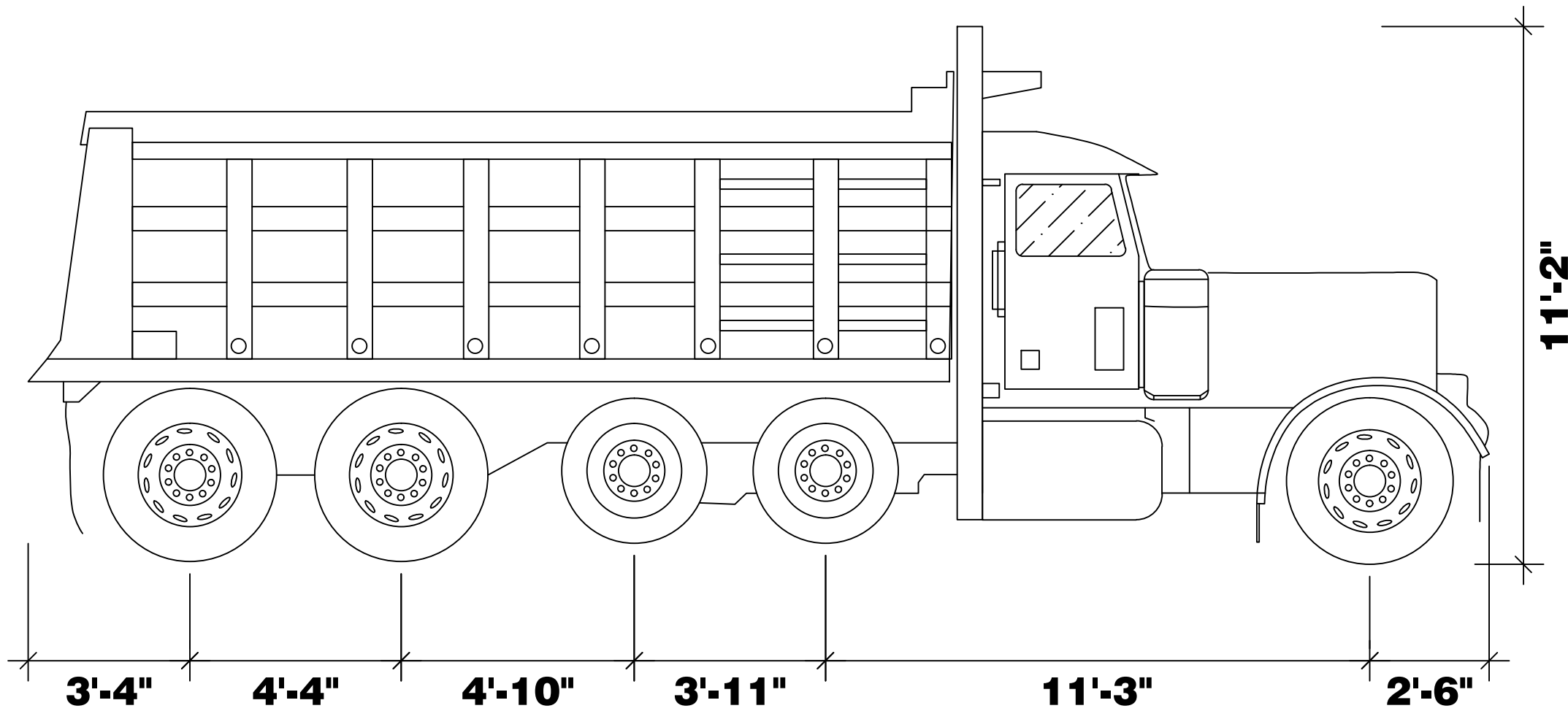
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		11'-3"		
Interaxle_2		□'-10"		
Interaxle_3		3'-11"		
Interaxle_□		□'-□"		
Rear Overhang		3'-□"		
Overall Height		11'-2"		
Overall Width		11'-6"		
Rear Track		7'-9"		
Twin Wheelbase		1'-□"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

Class 8 - Single Trailer 3- or 4-Axle Trucks

FHWA Vehicle Class : 8

Full Size "Dually" Pickup Pulling 1 Axle Trailer

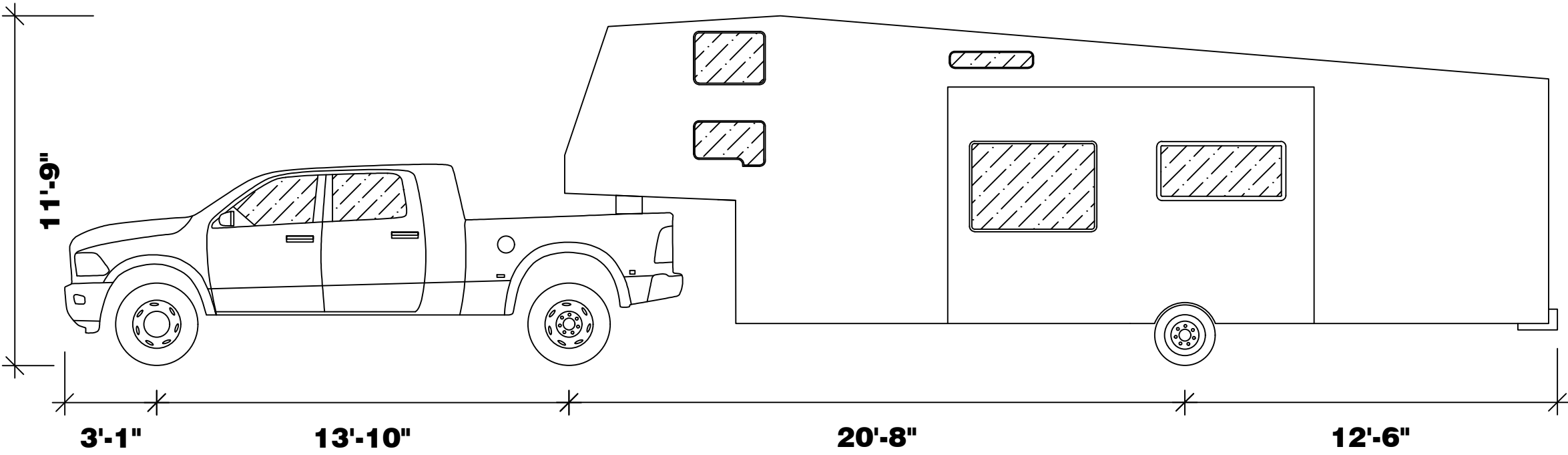
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		13'-10"		
Interaxle_2		20'-8"		
Rear Overhang		12'-6"		
Overall Height		11'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

Full Size "Dually" Pickup Pulling 2 Axle Trailer

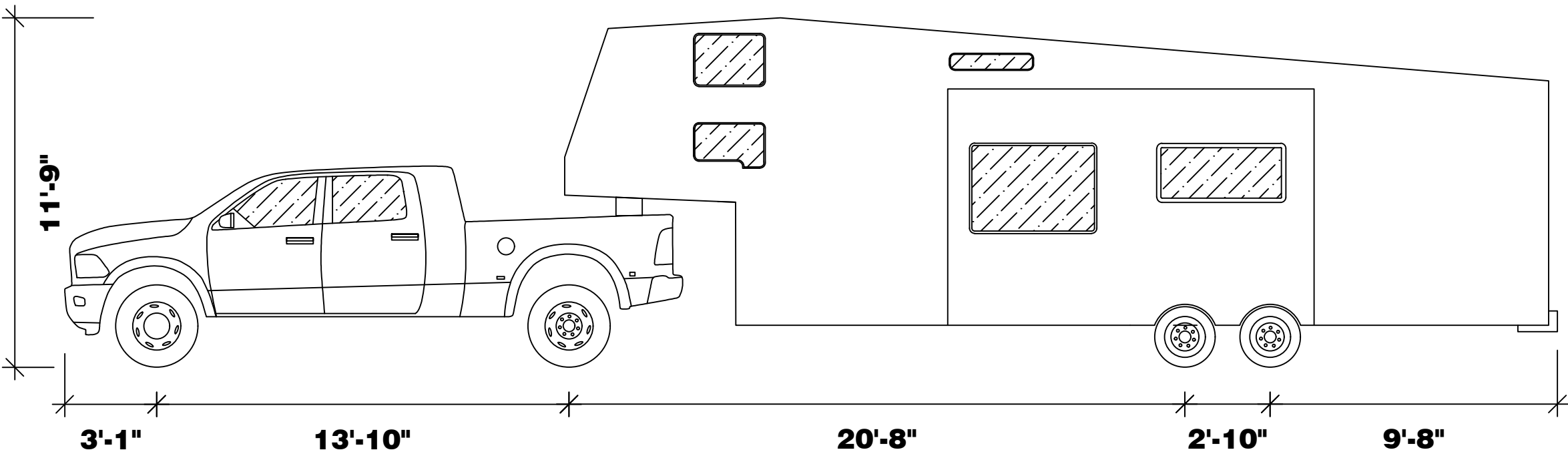
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		13'-10"		
Interaxle_2		20'-8"		
Interaxle_3		2'-10"		
Rear Overhang		9'-8"		
Overall Height		11'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2 Axle Platform With Dual Axle Car Carrier

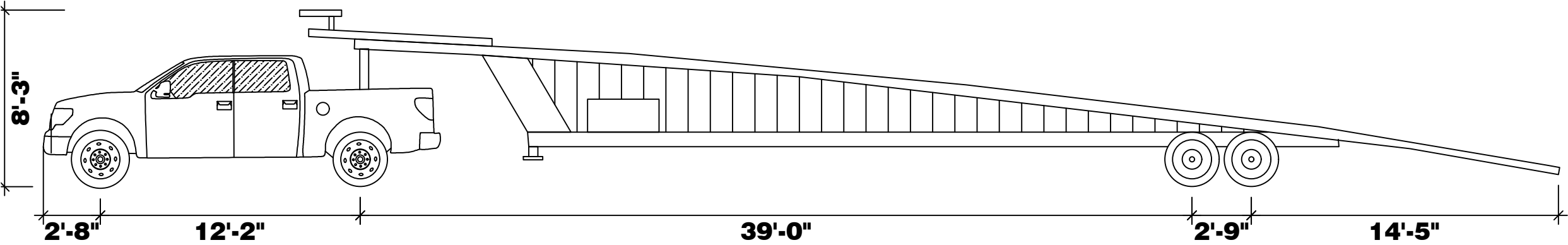
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		12'-2"		
Interaxle_2		39'-0"		
Interaxle_3		2'-9"		
Rear Overhang		14'-5"		
Overall Height		8'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	IA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

Mini Motorhome Pulling 1 Axle Trailer

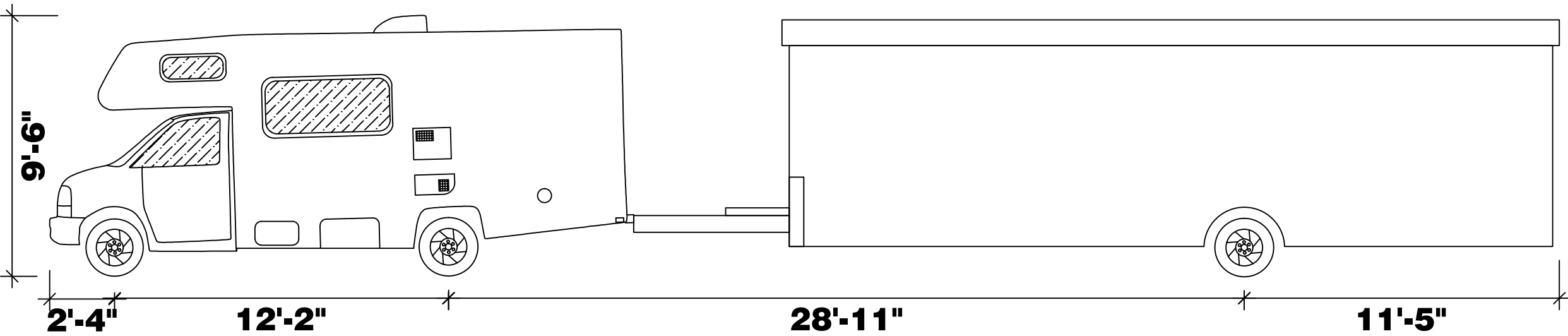
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-4"		
Interaxle_1		12'-2"		
Interaxle_2		28'-11"		
Rear Overhang		11'-5"		
Overall Height		9'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

Mini Motorhome Pulling 2 Axle Trailer

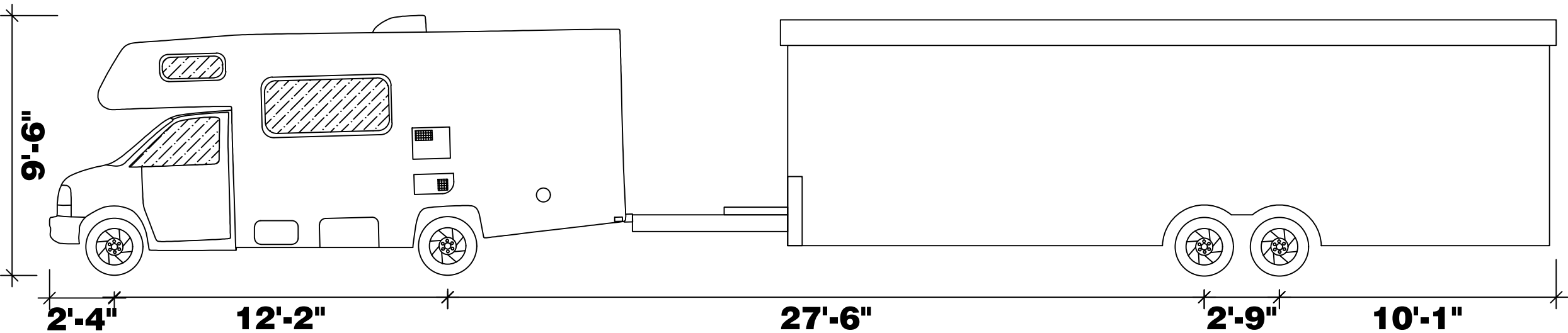
3D Model view



Back View

No data available

Side View



FHWA Vehicle Class : 8

2 Axle Motorhome Pulling 1 Axle Trailer

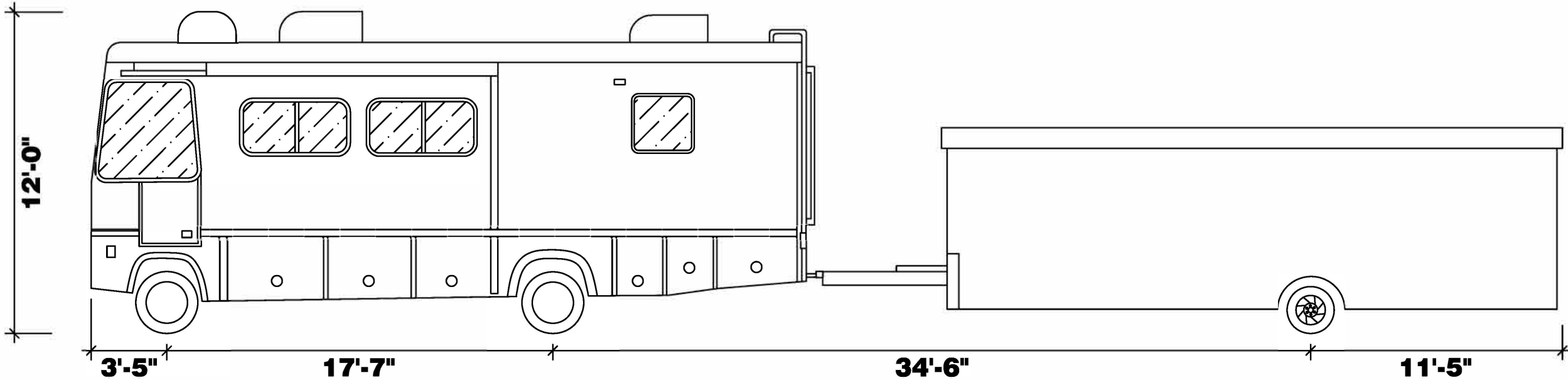
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-7"		
Interaxle_2		34'-6"		
Rear Overhang		11'-5"		
Overall Height		12'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 8

2 Axle Motorhome Pulling 2 Axle Trailer

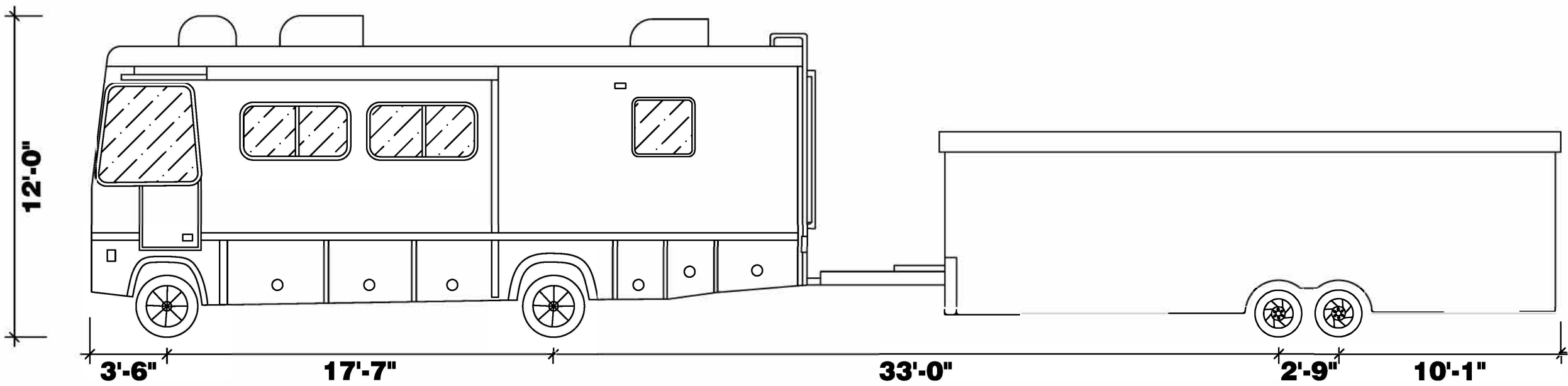
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-6"		
Interaxle_1		17'-7"		
Interaxle_2		33'-0"		
Interaxle_3		2'-9"		
Rear Overhang		10'-1"		
Overall Height		12'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 8

3 Axle Motorhome Pulling 1 Axle Trailer

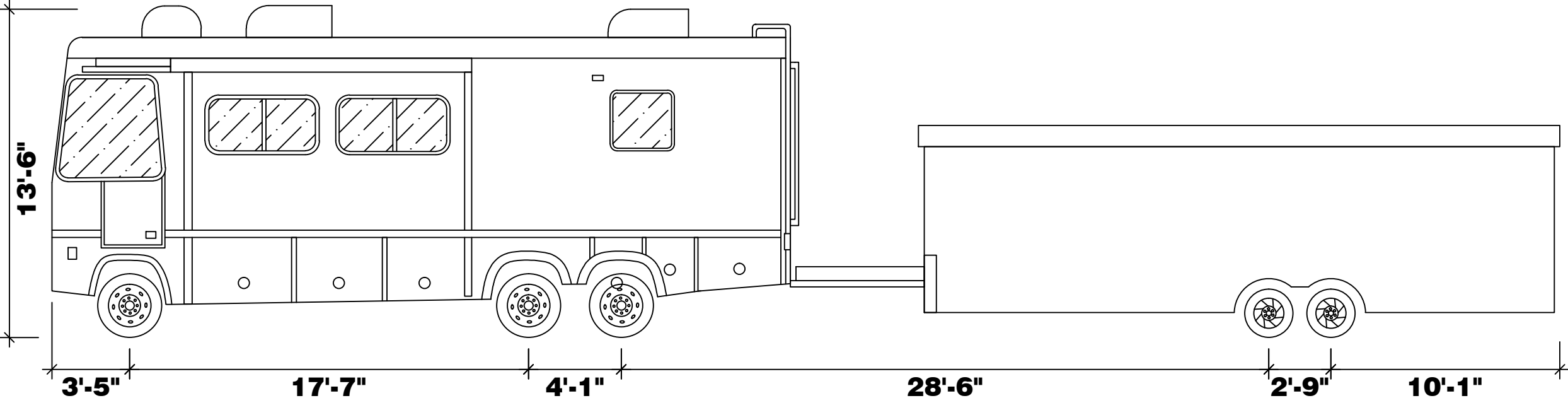
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-7"		
Interaxle_2		18'-3"		
Interaxle_3		9'-3"		
Rear Overhang		3'-2"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2 Axle Motorhome Pulling 2 Axle Car

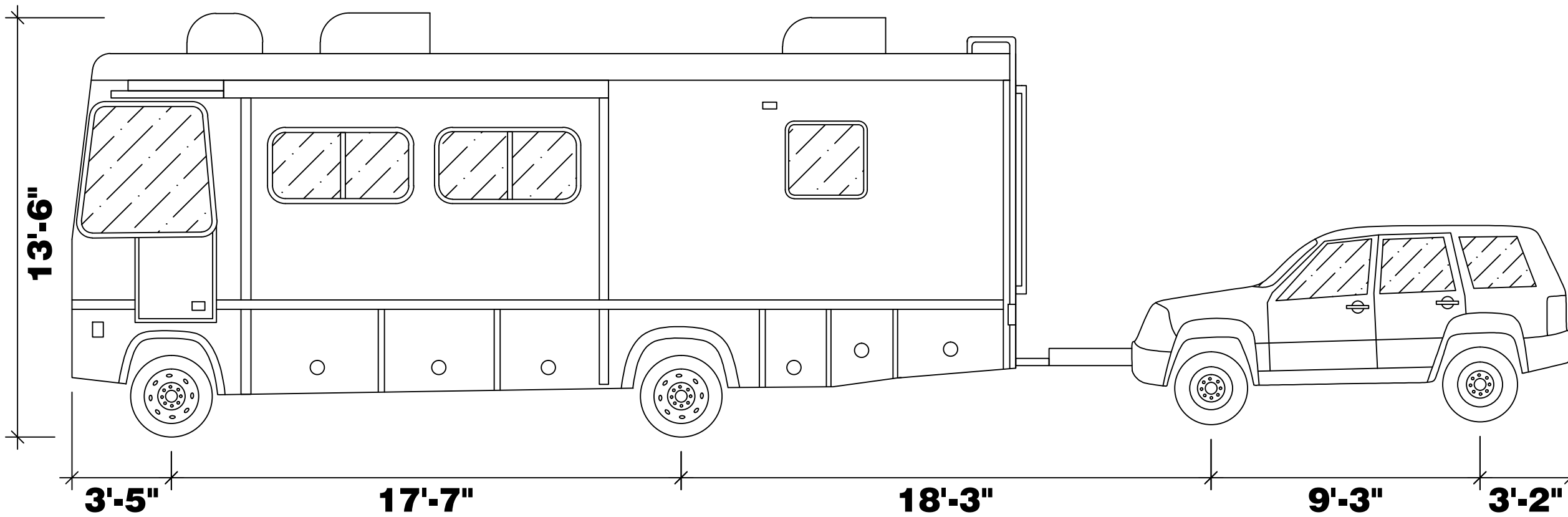
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-7"		
Interaxle_2		18'-3"		
Interaxle_3		9'-3"		
Rear Overhang		3'-2"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MT
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 8

2 Axle Tractor Saddlemount 1 Tractor

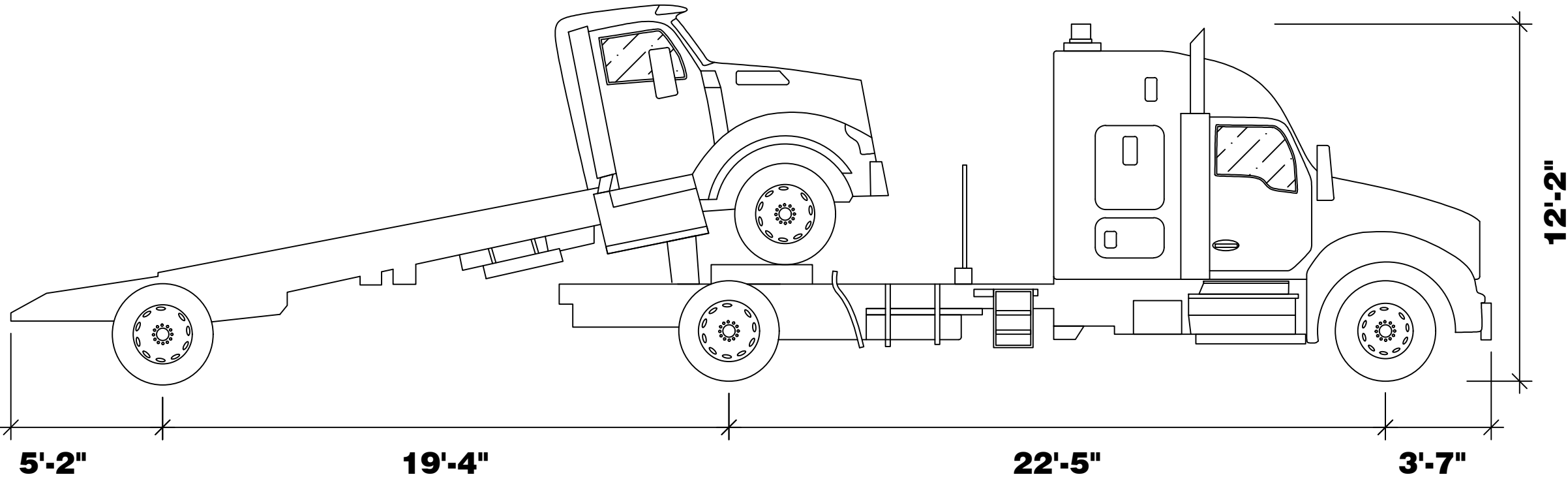
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-7"		
Interaxle_1		22'-5"		
Interaxle_2		19'-4"		
Rear Overhang		5'-2"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3 Axle Cab-Over Tractor (Short) Saddlemount 1 Tractor

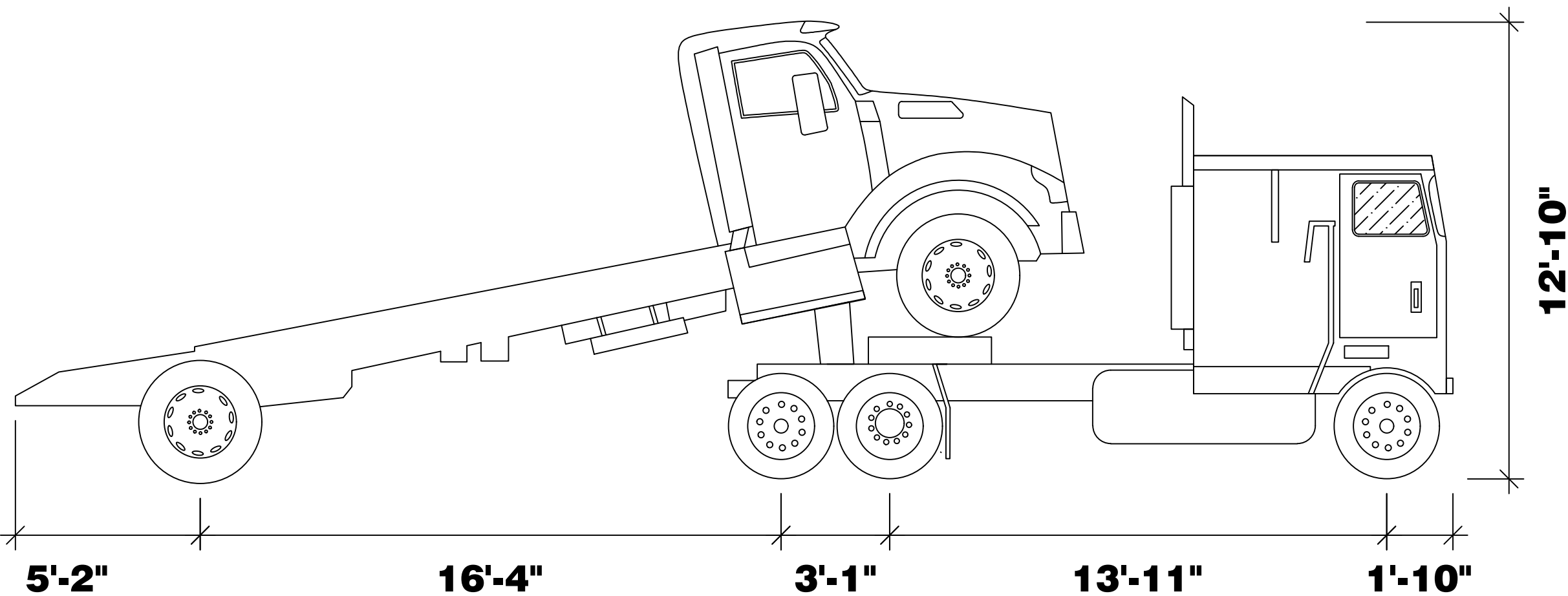
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-10"		
Interaxle_1		13'-11"		
Interaxle_2		3'-1"		
Interaxle_3		16'-4"		
Rear Overhang		5'-2"		
Overall Height		12'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3 Axle Conventional Tractor (Short) Saddlemount 1 Tractor

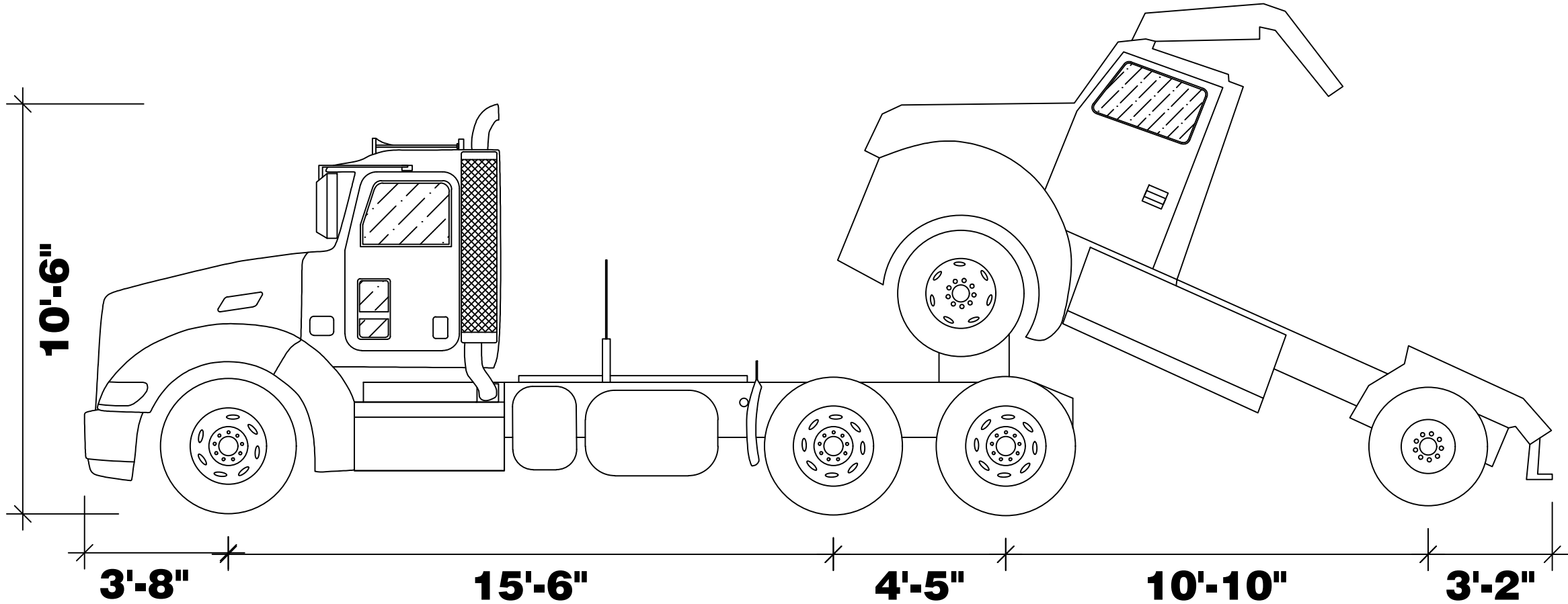
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		15'-6"		
Interaxle_2		4'-5"		
Interaxle_3		10'-10"		
Rear Overhang		3'-2"		
Overall Height		10'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 8

3 Axle Conventional Tractor (Long) Saddlemount 1 Tractor

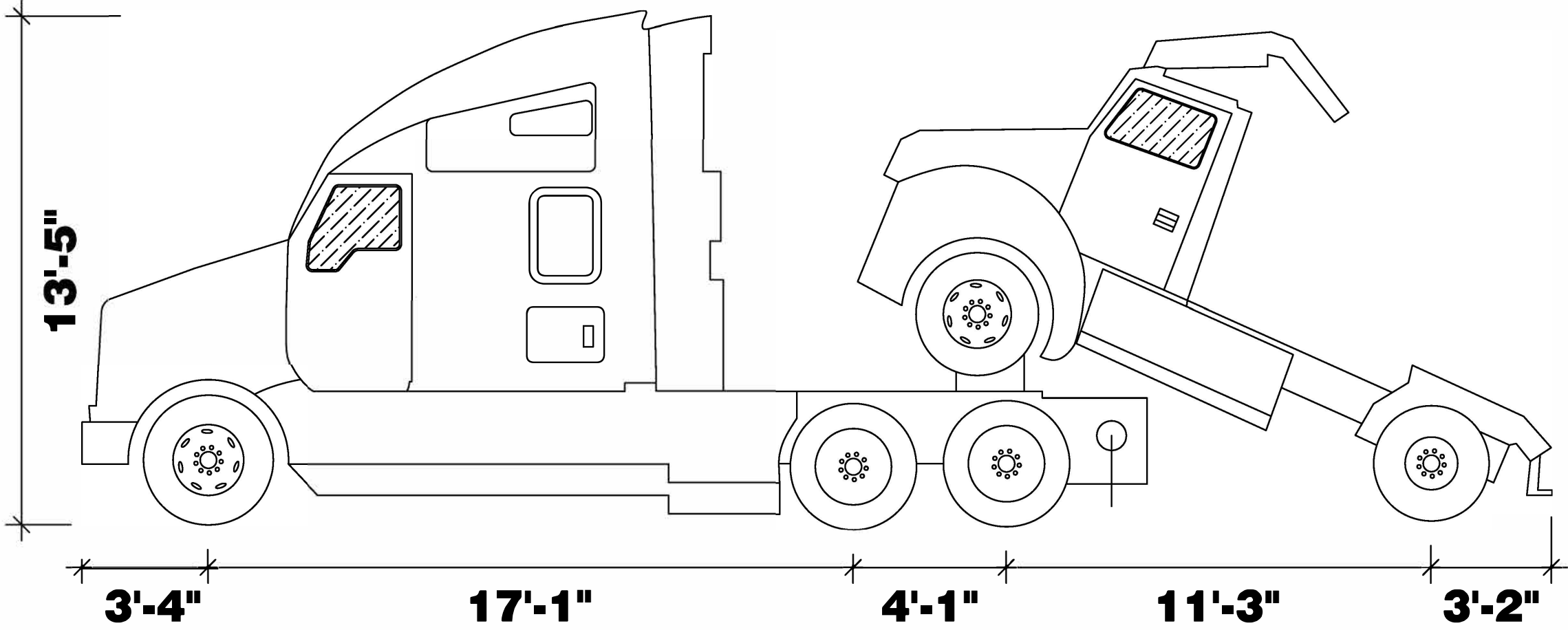
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		17'-1"		
Interaxle_2		4'-1"		
Interaxle_3		11'-3"		
Rear Overhang		3'-2"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data avail able

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3 Axle Conventional Tractor (Sleeper, Short) Towing 1 Tractor Backwards

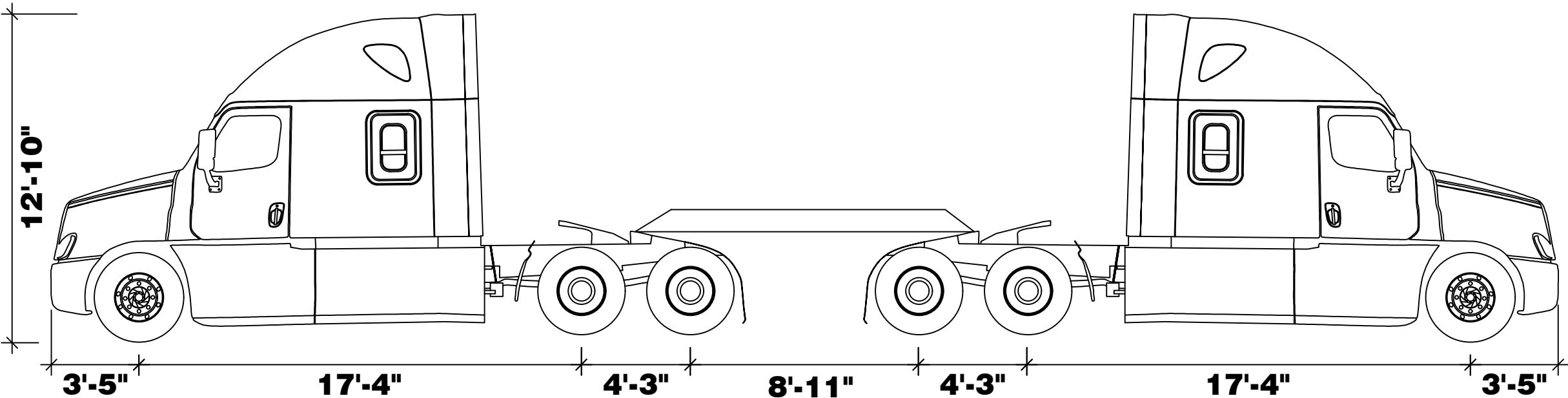
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		8'-11"		
Interaxle_4		4'-3"		
Interaxle_5		17'-4"		
Rear Overhang		3'-5"		
Overall Height		12'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	KS
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 8

2-S2 Concrete Pumper

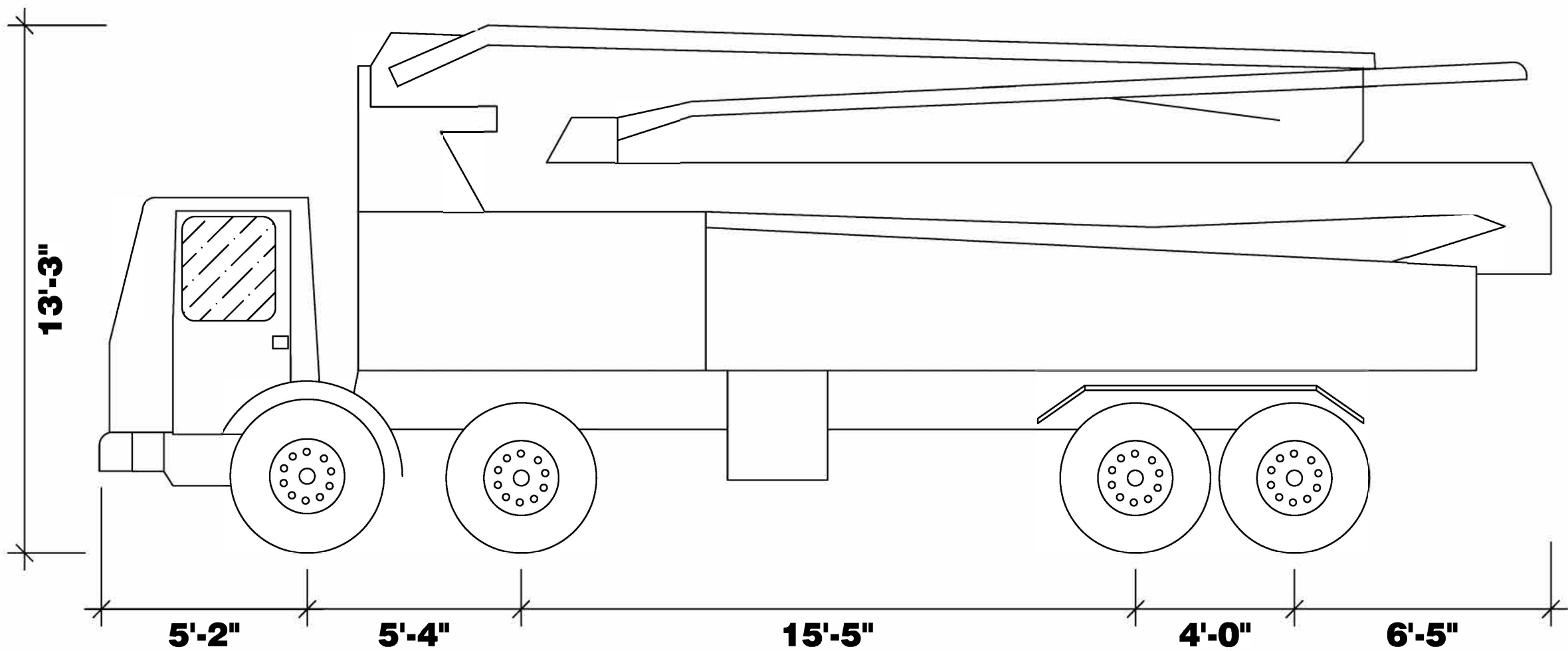
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		5'-2"		
Interaxle_1		5'-4"		
Interaxle_2		15'-5"		
Interaxle_2		4'-0"		
Rear Overhang		6'-5"		
Overall Height		13'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 Concrete Pumper (1 Lift Axle Up)

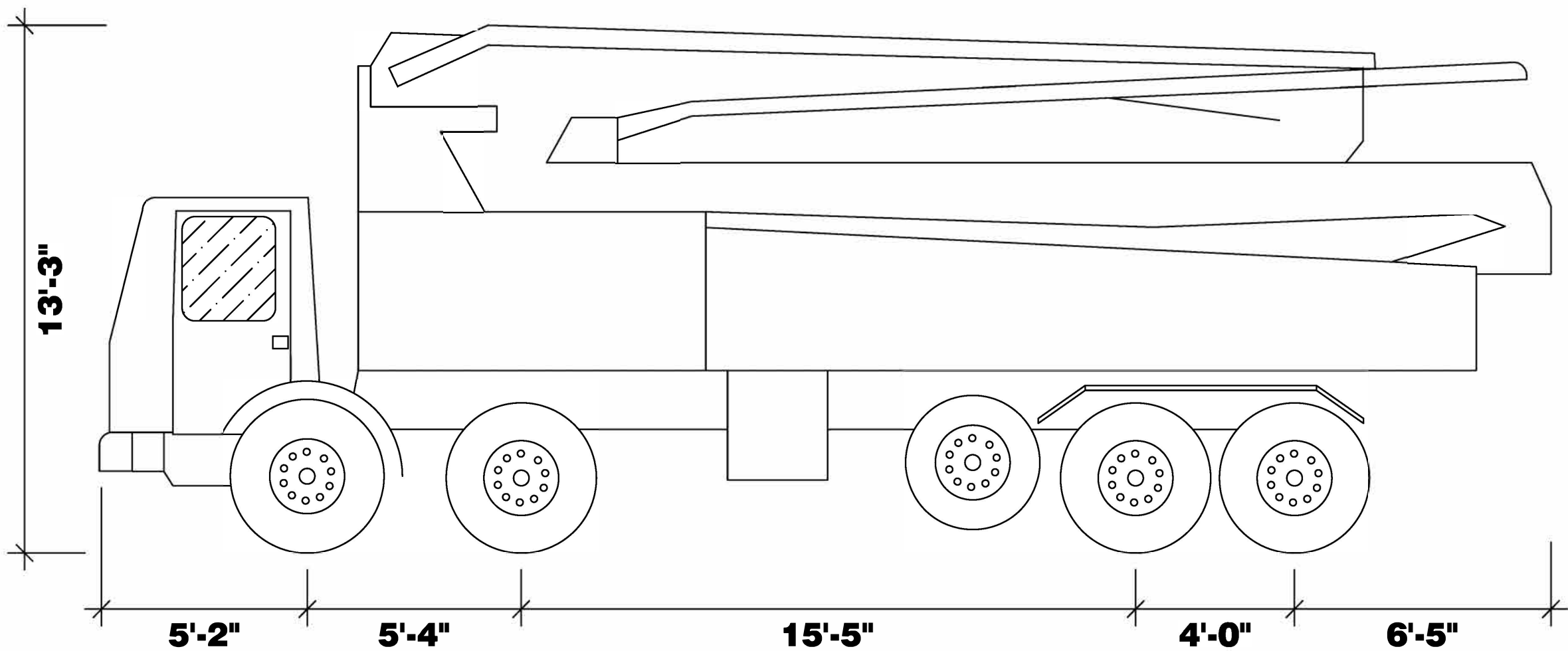
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		5'-2"		
Interaxle_1		5'-4"		
Interaxle_2		15'-5"		
Interaxle_2		4'-0"		
Rear Overhang		6'-5"		
Overall Height		13'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

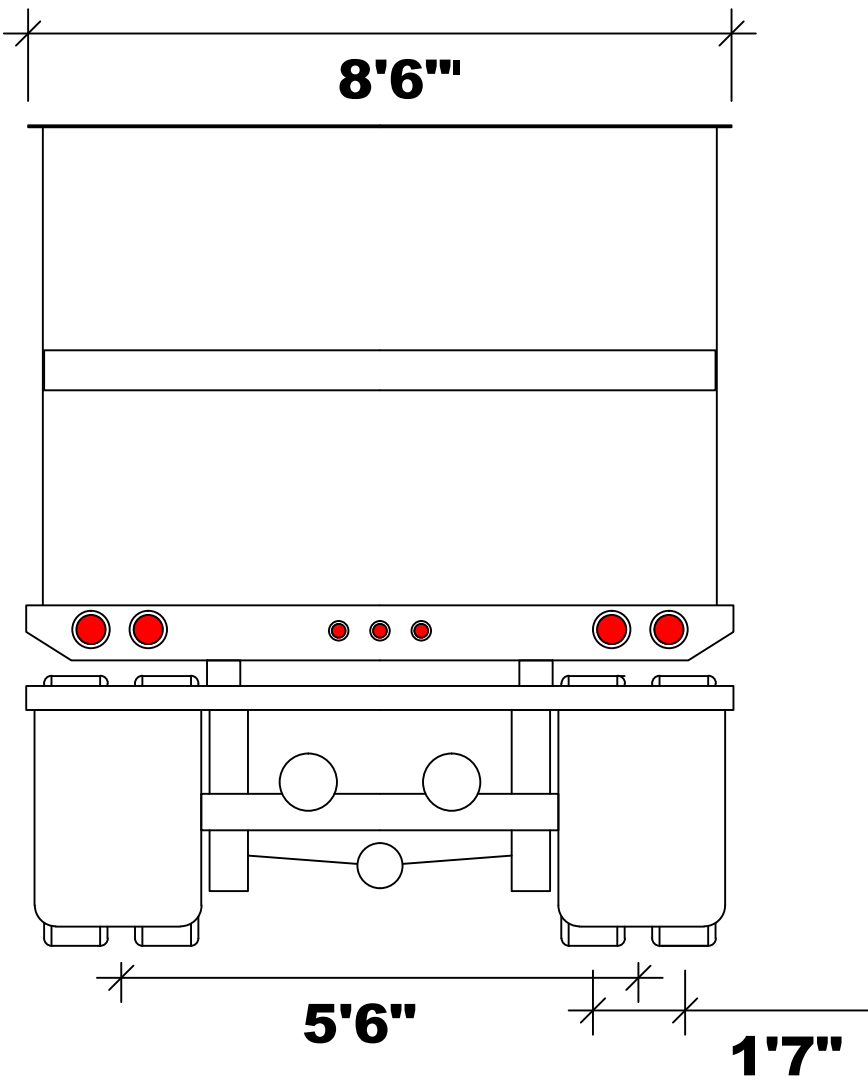
FHWA Vehicle Class : 8

3-S1 Tilt Container

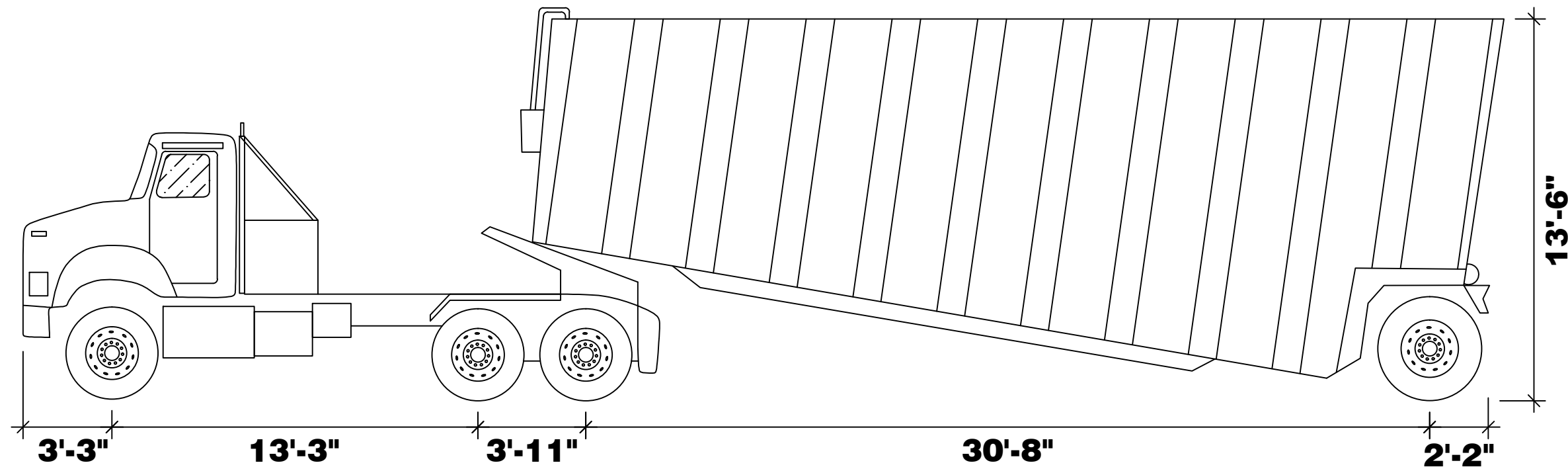
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		13'-3"		
Interaxle_2		3'-11"		
Interaxle_3		30'-8"		
Rear Overhang		2'-2"		
Overall Height		13'-6"		
Overall Width		8'-6"		
Rear Track		5'-6"		
Twin Wheelbase		1'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	LA, TX
Regions Operating	SG
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - PLATFORM

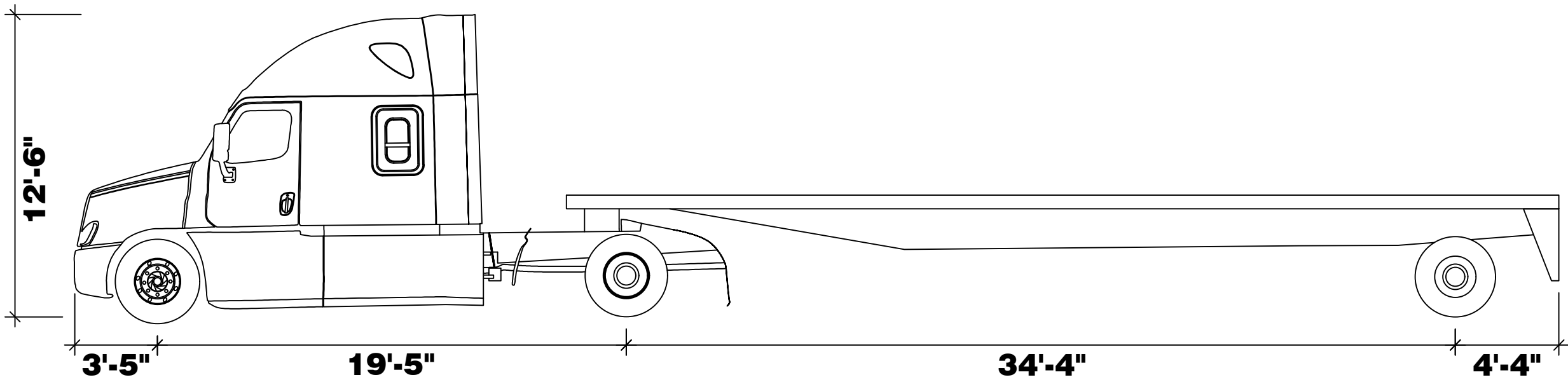
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		19'-5"		
Interaxle_2		34'-4"		
Rear Overhang		4'-4"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 - PLATFORM

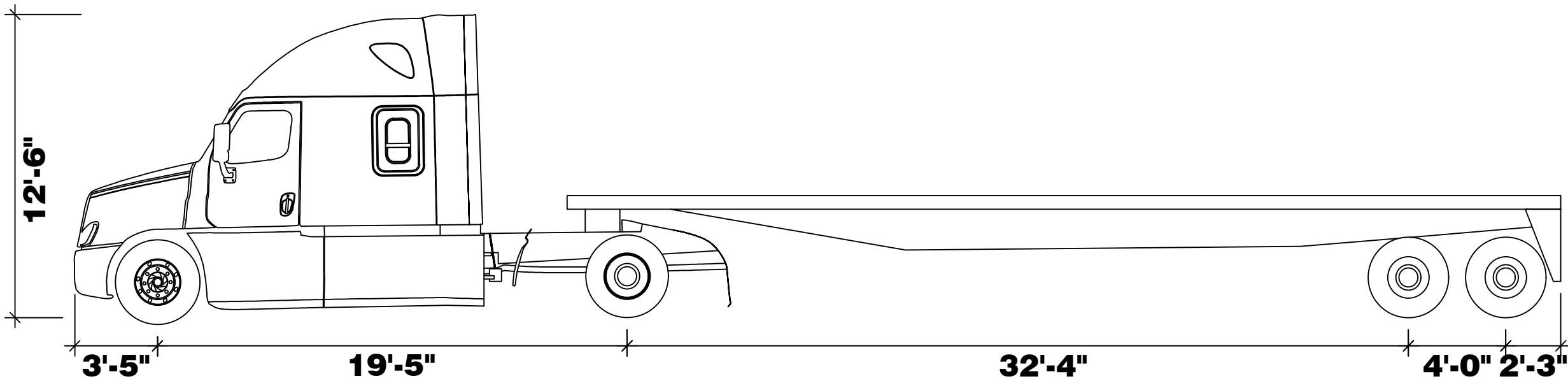
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		19'-5"		
Interaxle_2		32'-4"		
Interaxle_3		4'-0"		
Rear Overhang		2'-3"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 (With Fork Lift Off Back) - PLATFORM

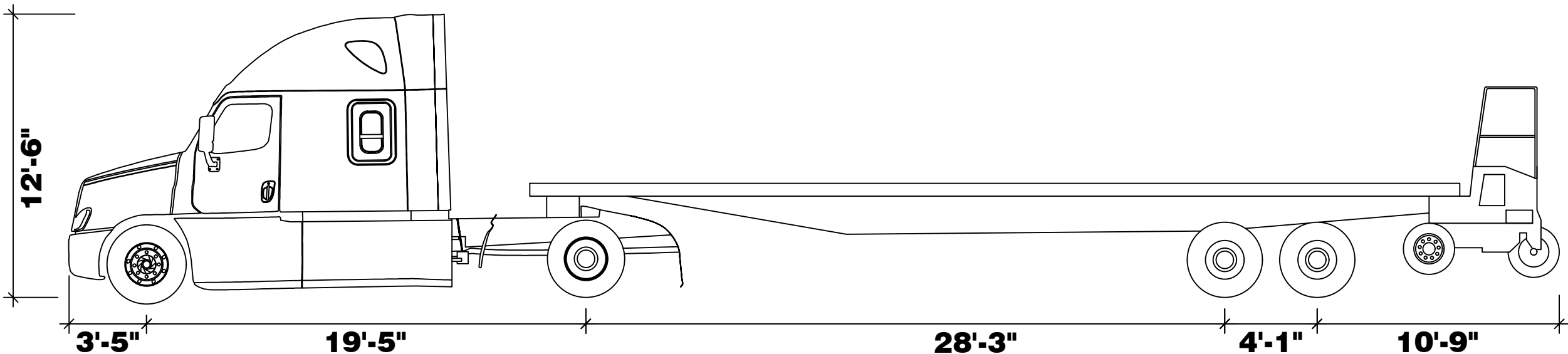
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		19'-5"		
Interaxle_2		28'-3"		
Interaxle_3		4'-1"		
Rear Overhang		10'-9"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3-S1 - PLATFORM

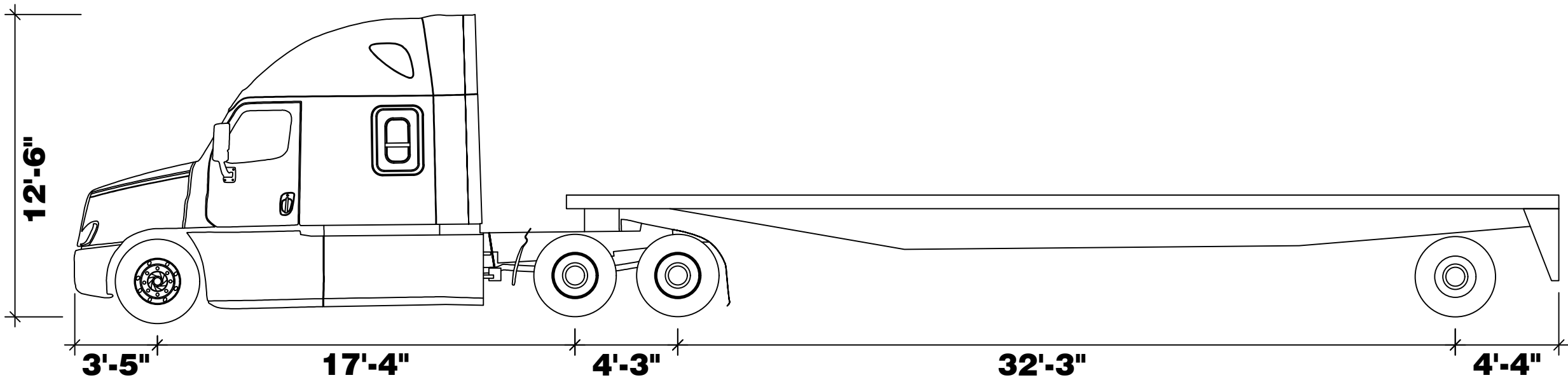
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		32'-3"		
Rear Overhang		4'-4"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - SHORT PLATFORM

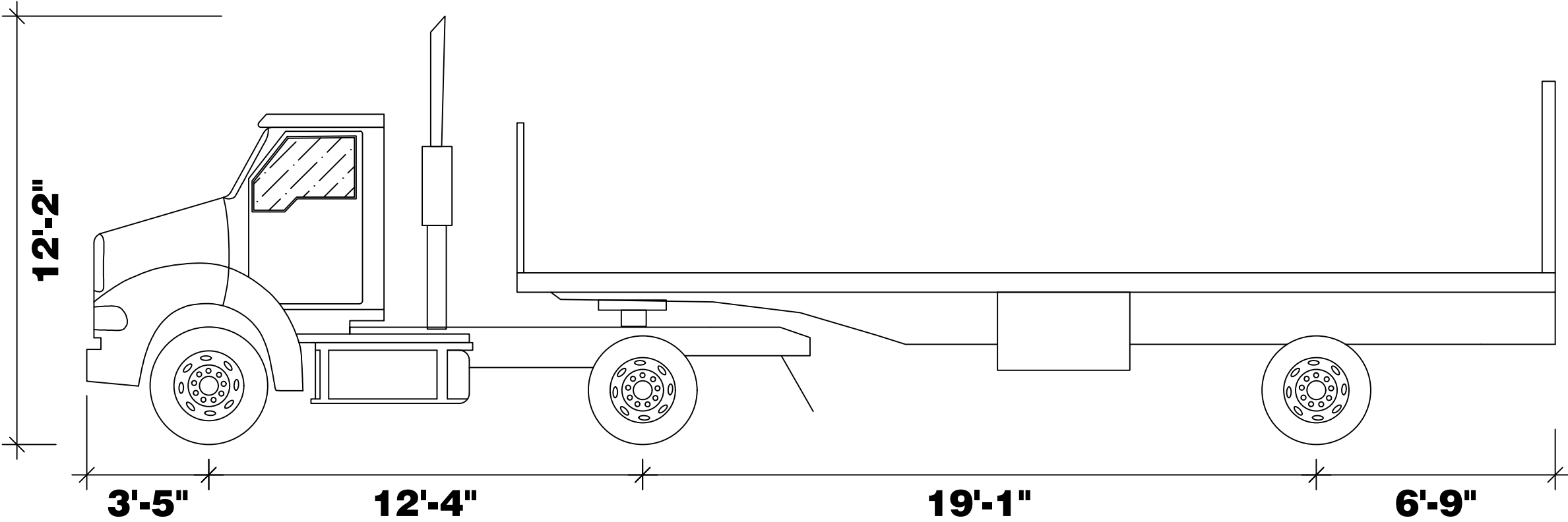
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		12'-4"		
Interaxle_2		19'-1"		
Rear Overhang		6'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 (With Fork Lift Off Back) - SHORT PLATFORM

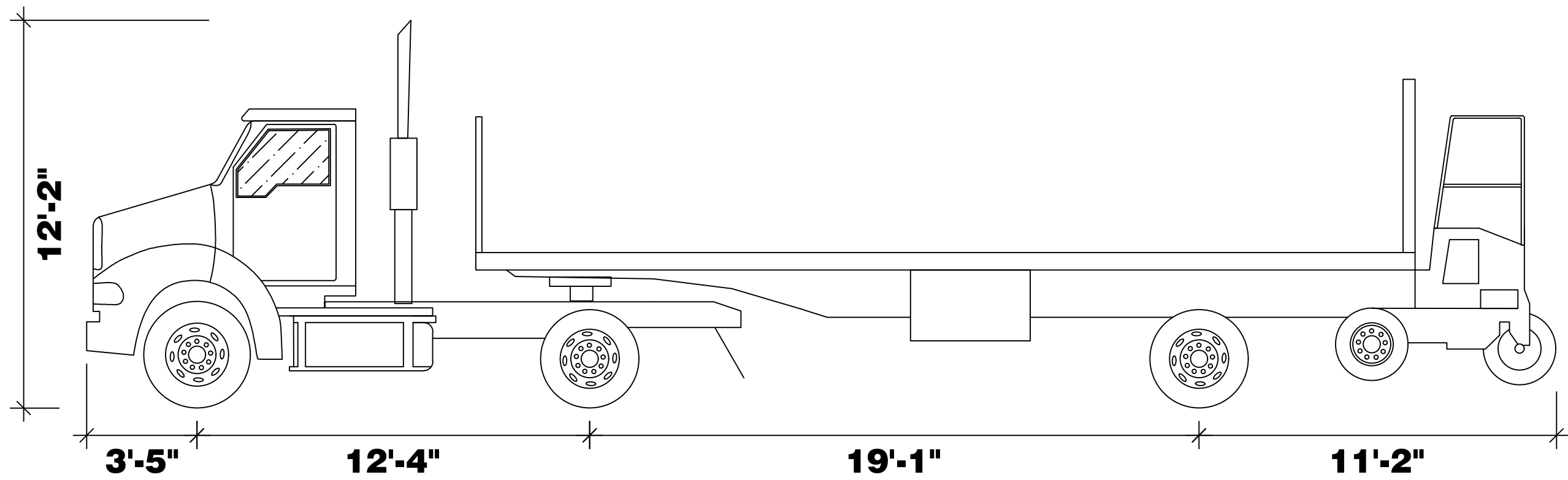
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		12'-4"		
Interaxle_2		19'-1"		
Rear Overhang		11'-2"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 - SHORT PLATFORM

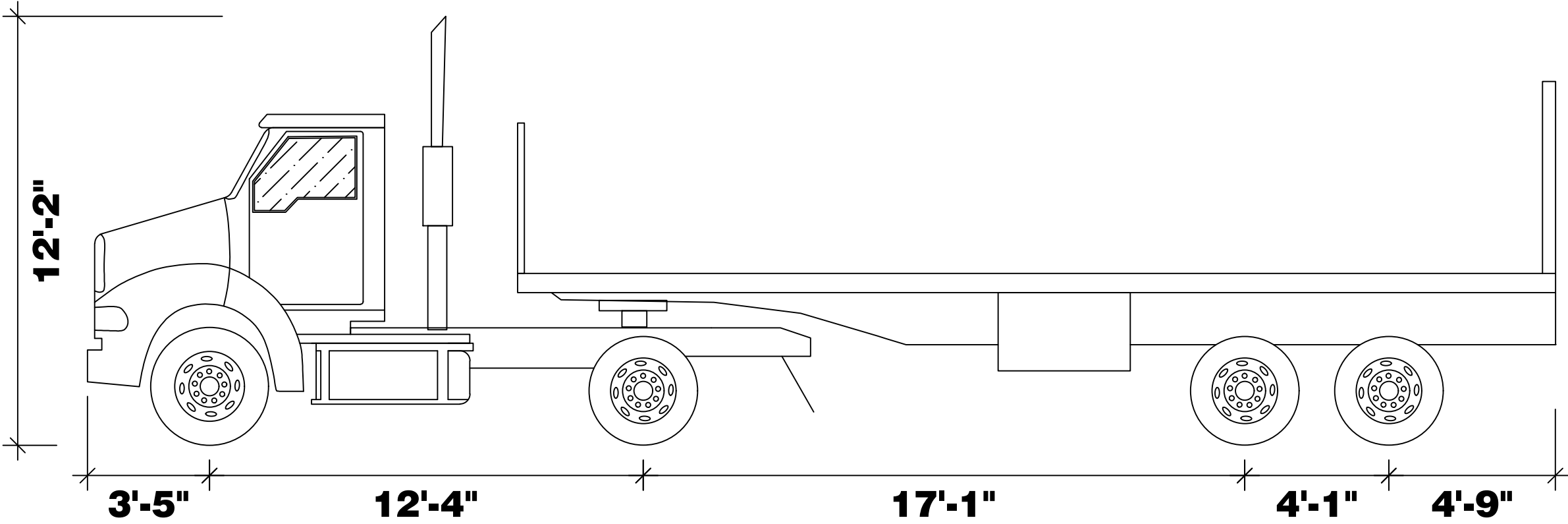
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		12'-4"		
Interaxle_2		17'-1"		
Interaxle_3		4'-1"		
Rear Overhang		4'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 (With Fork Lift Off Back) - SHORT PLATFORM

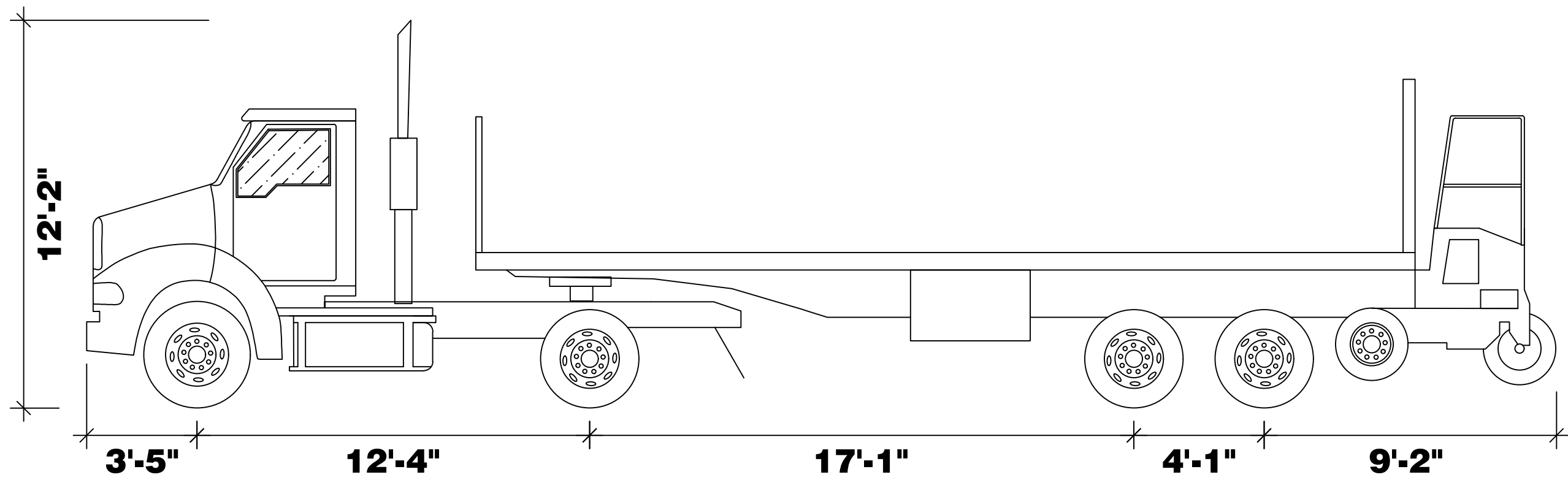
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		12'-4"		
Interaxle_2		17'-1"		
Interaxle_3		4'-1"		
Rear Overhang		9'-2"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3-S1 - SHORT PLATFORM

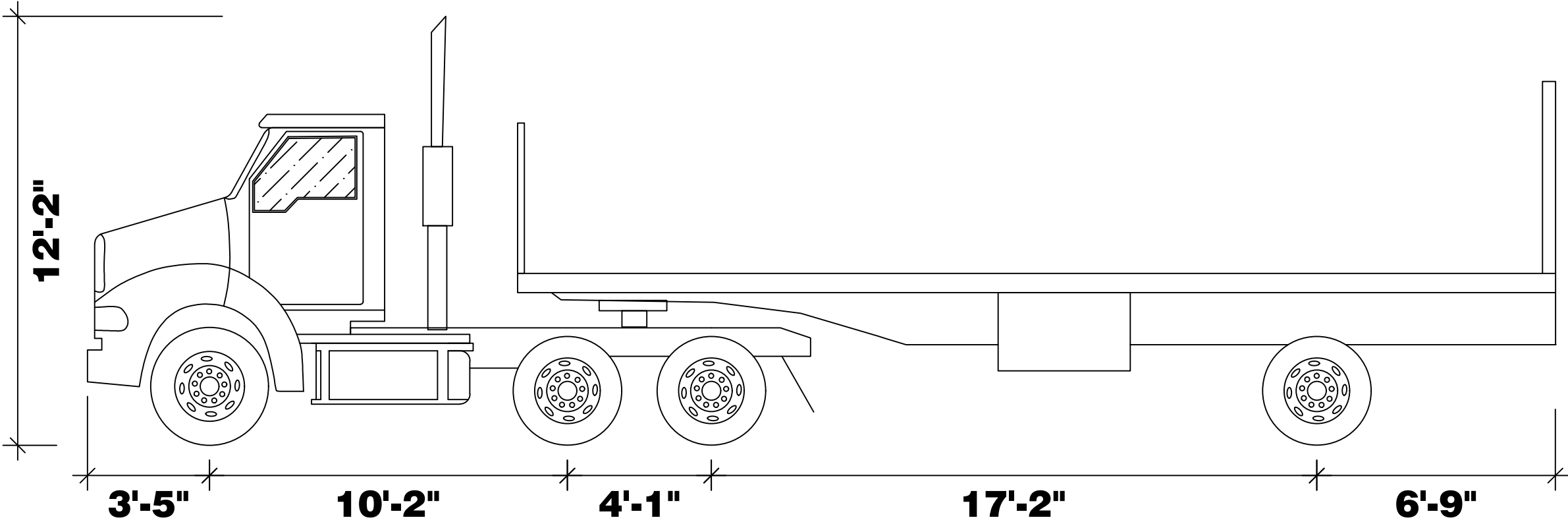
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		10'-2"		
Interaxle_2		4'-1"		
Interaxle_3		17'-2"		
Rear Overhang		6'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - DROP PLATFORM

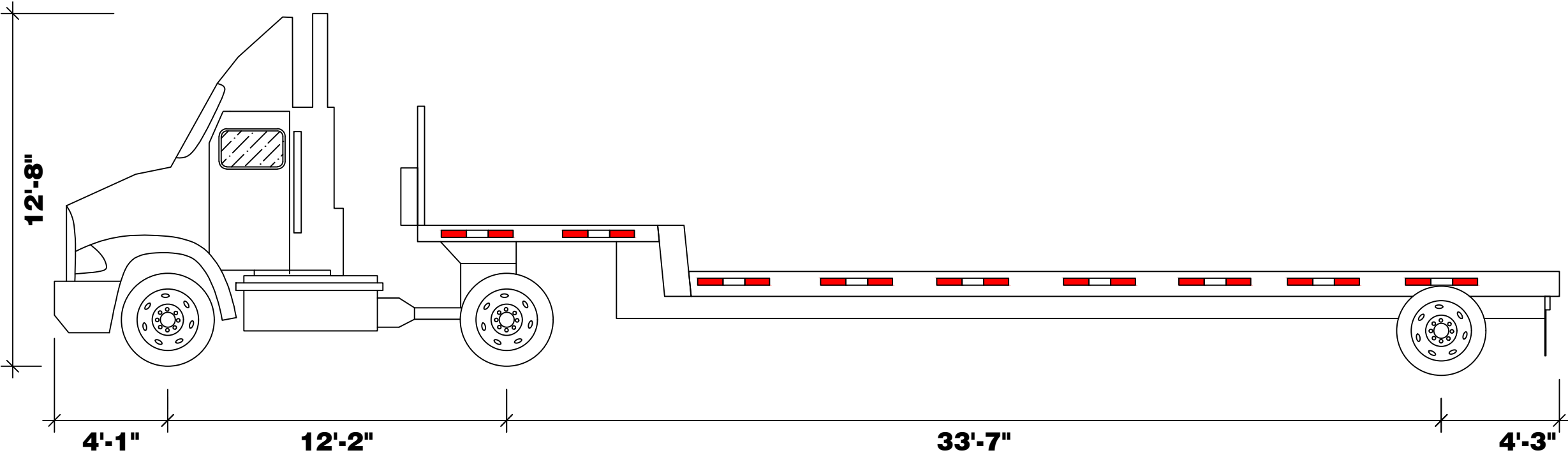
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-1"		
Interaxle_1		12'-2"		
Interaxle_2		33'-7"		
Rear Overhang		4'-3"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 - DROP PLATFORM

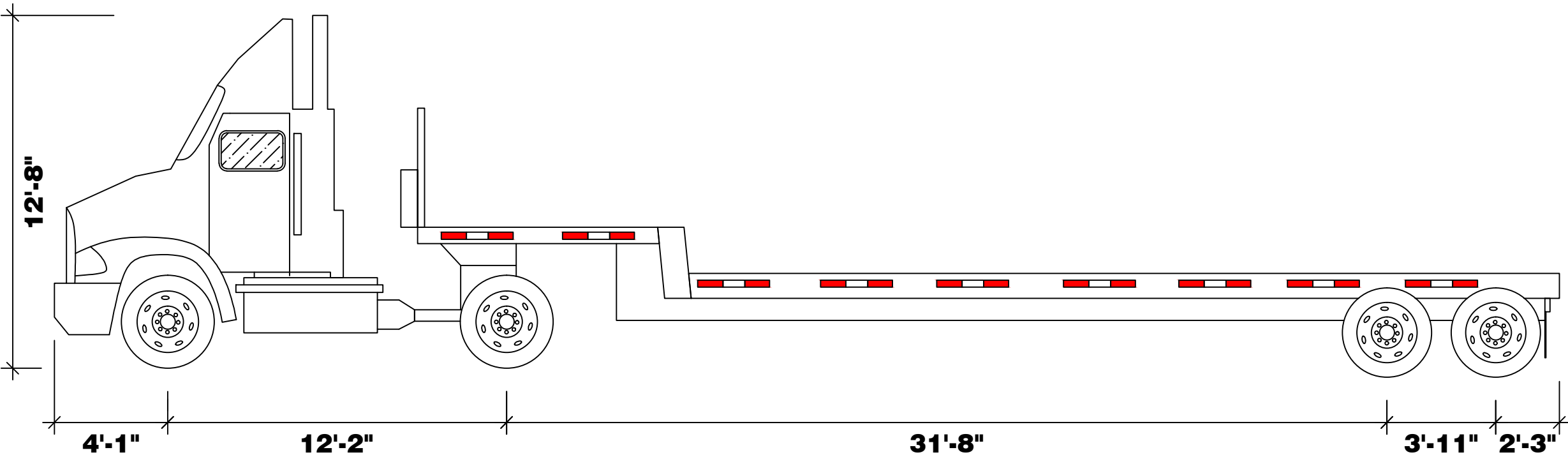
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-1"		
Interaxle_1		12'-2"		
Interaxle_2		31'-8"		
Interaxle_3		3'-11"		
Rear Overhang		2'-3"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	OR
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 - DROP PLATFORM - (Smaller Trailer Tires)

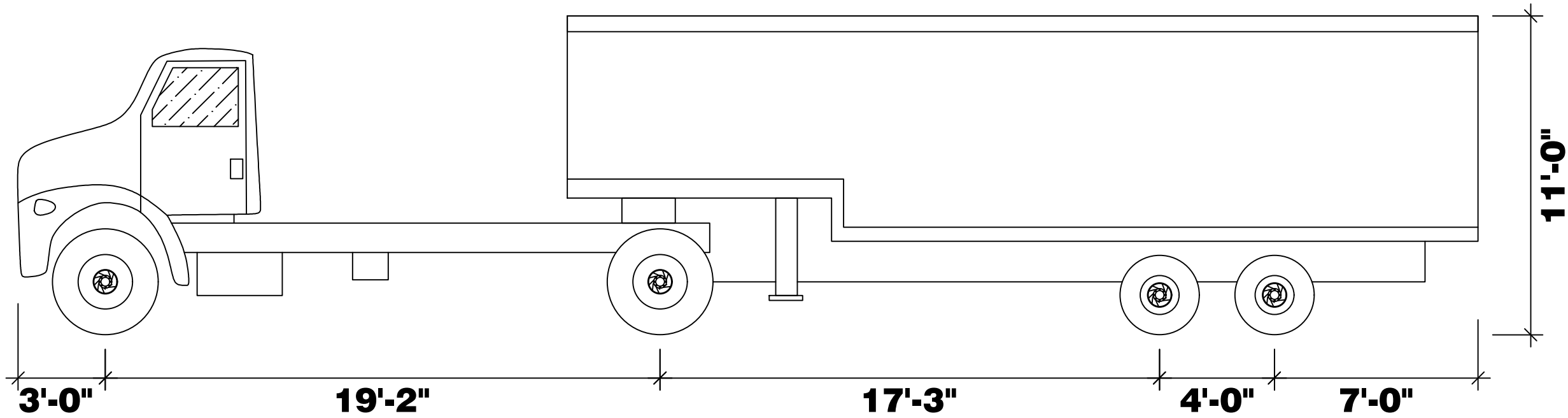
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		19'-2"		
Interaxle_2		17'-3"		
Interaxle_3		4'-0"		
Rear Overhang		7'-0"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	IA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3-S1 - DROP PLATFORM

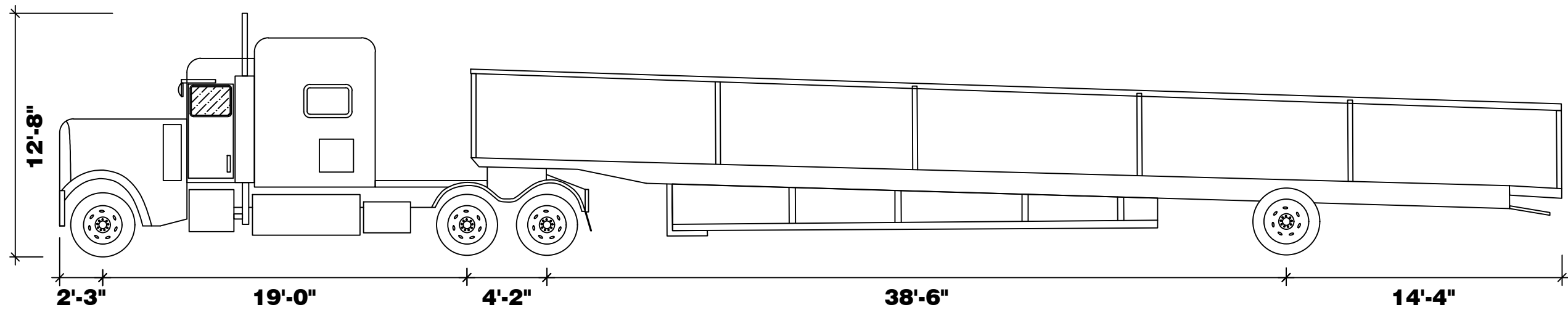
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		19'-0"		
Interaxle_2		4'-2"		
Interaxle_3		38'-6"		
Rear Overhang		14'-4"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	ND
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - VAN

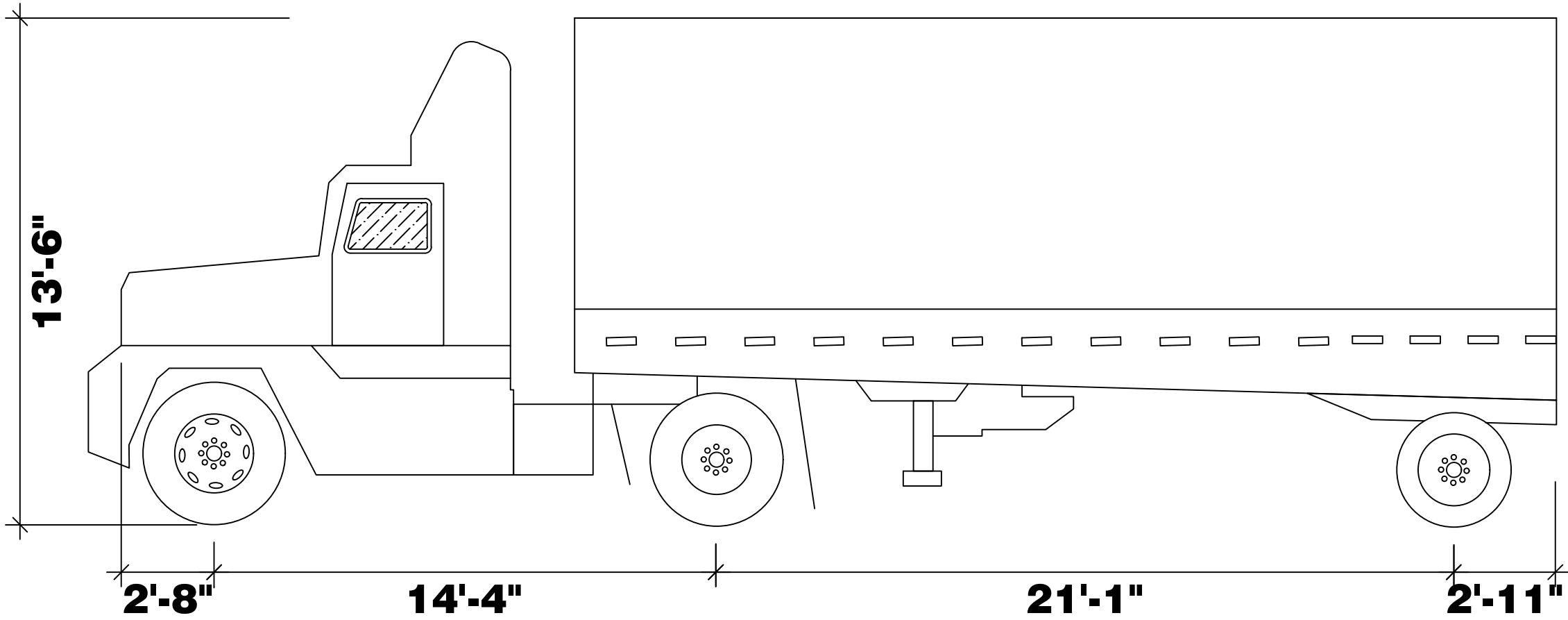
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		14'-4"		
Interaxle_2		21'-1"		
Rear Overhang		2'-11"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	UT
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 8

2-S2 - VAN

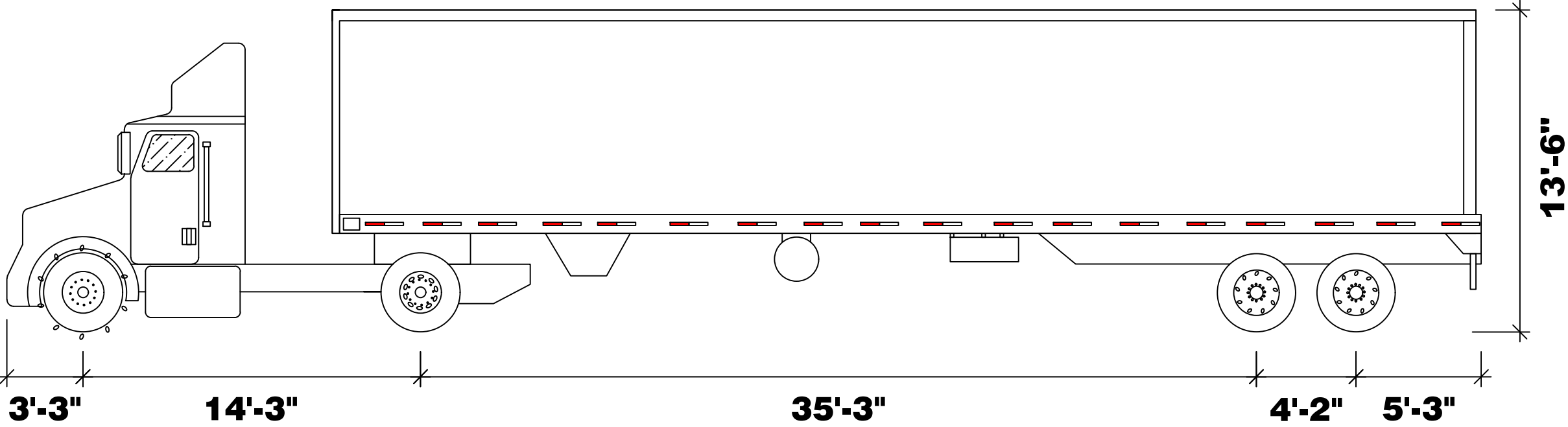
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		14'-3"		
Interaxle_2		35'-3"		
Interaxle_3		4'-2"		
Rear Overhang		5'-3"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	UT
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3-S1 - VAN

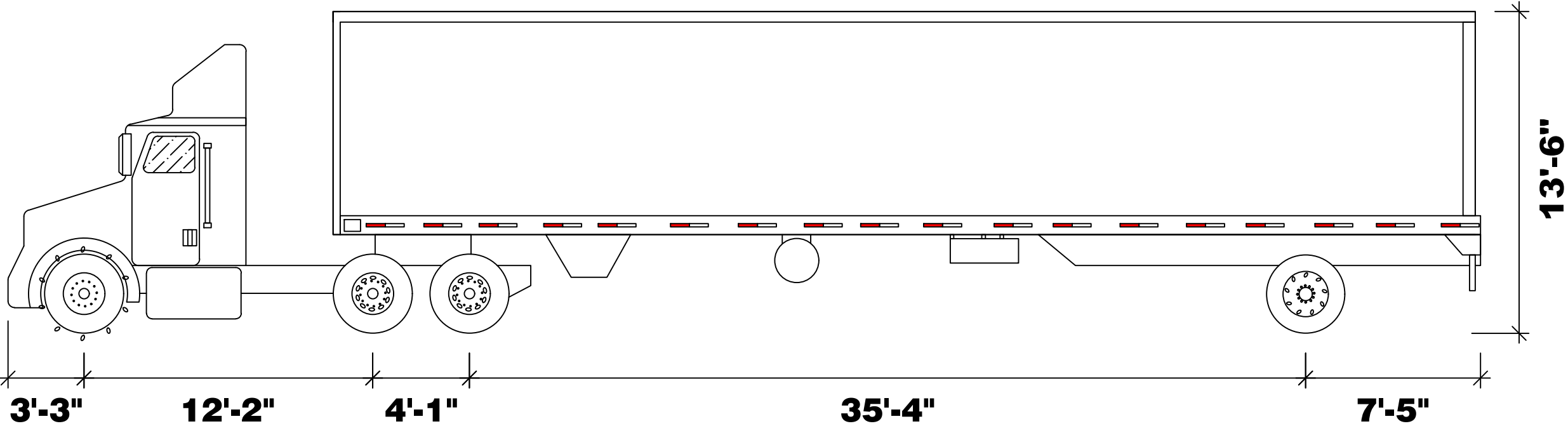
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		12'-2"		
Interaxle_2		4'-1"		
Interaxle_3		35'-4"		
Rear Overhang		7'-5"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - DROP VAN

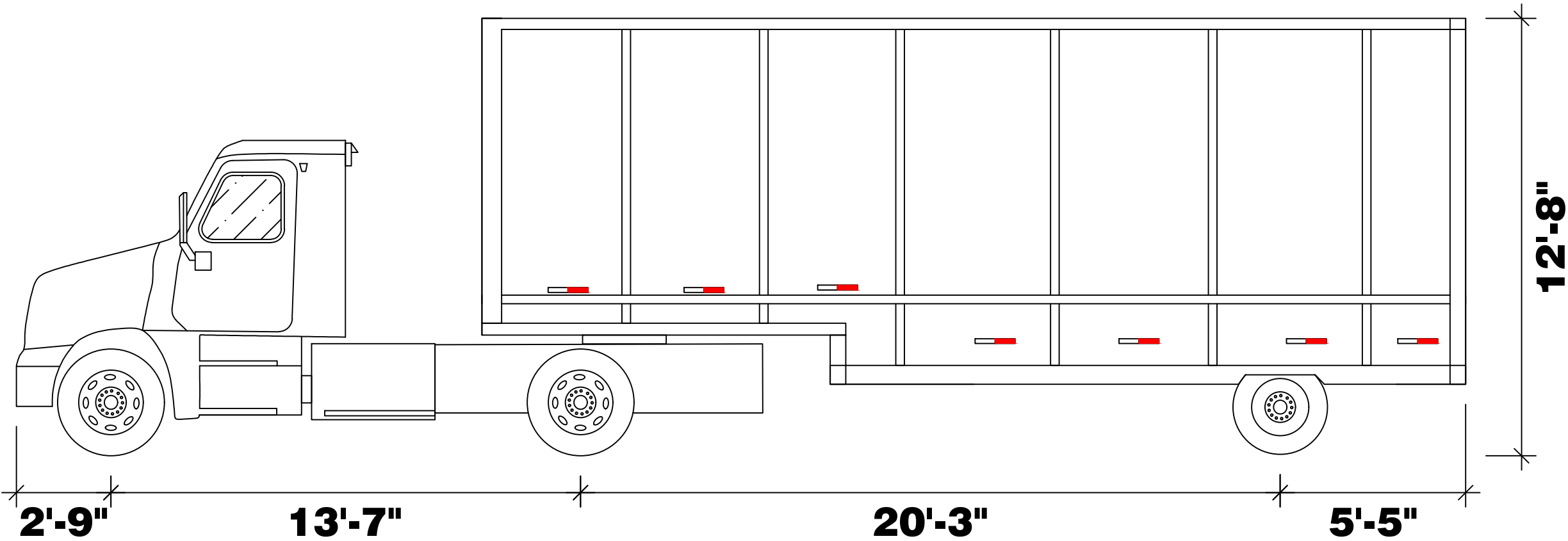
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		13'-7"		
Interaxle_2		20'-3"		
Rear Overhang		5'-5"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	UT
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 - DROP VAN

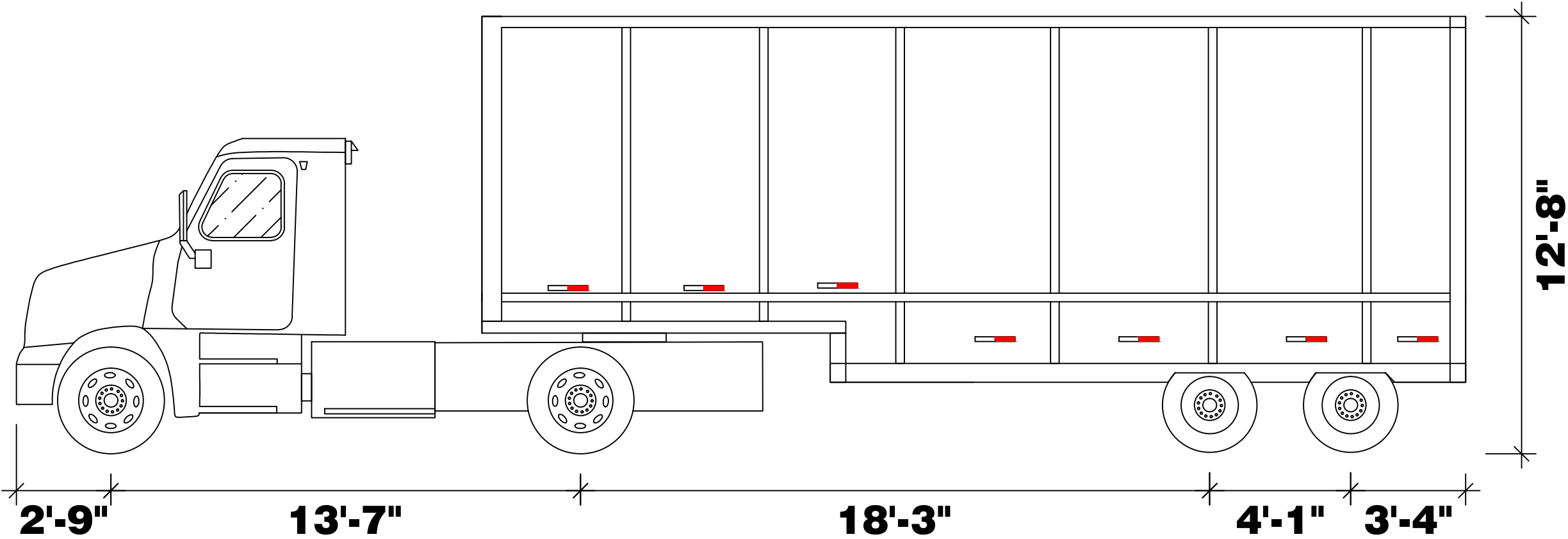
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		13'-7"		
Interaxle_2		18'-3"		
Interaxle_3		4'-1"		
Rear Overhang		3'-4"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3-S1 - DROP VAN

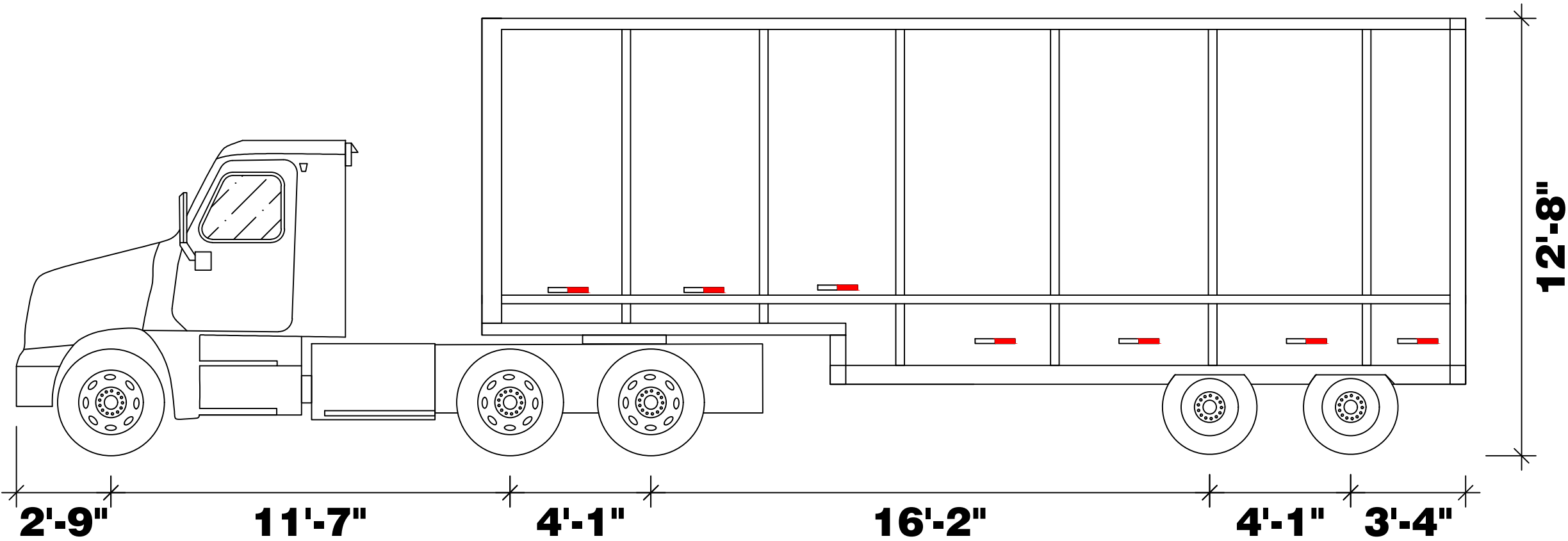
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		11'-7"		
Interaxle_2		4'-1"		
Interaxle_3		16'-2"		
Interaxle_4		4'-1"		
Rear Overhang		3'-4"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - AUTO TRANSPORT

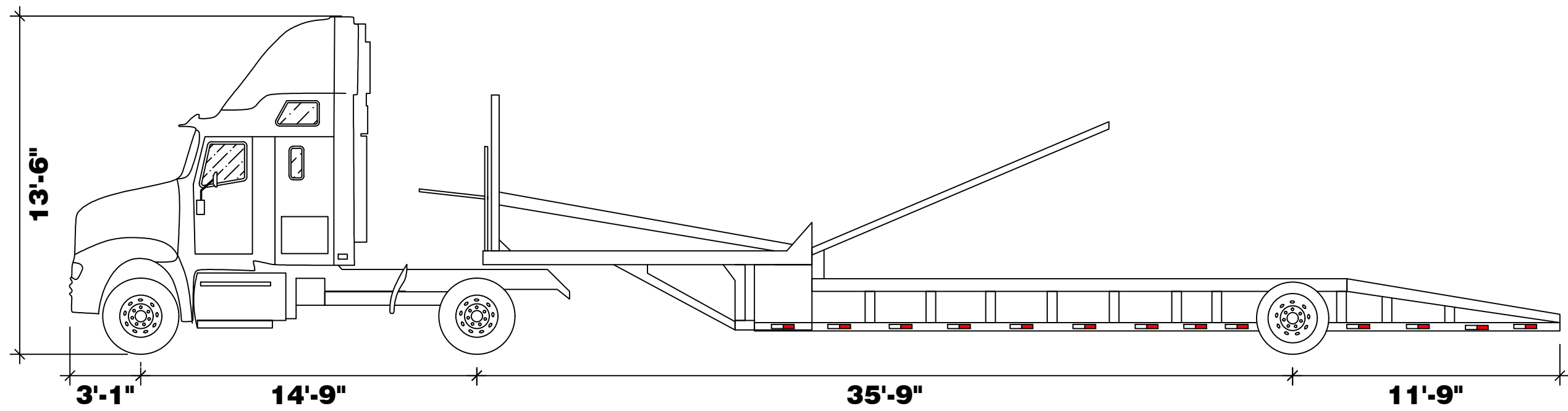
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		14'-9"		
Interaxle_2		35'-9"		
Rear Overhang		11'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 - AUTO TRANSPORT

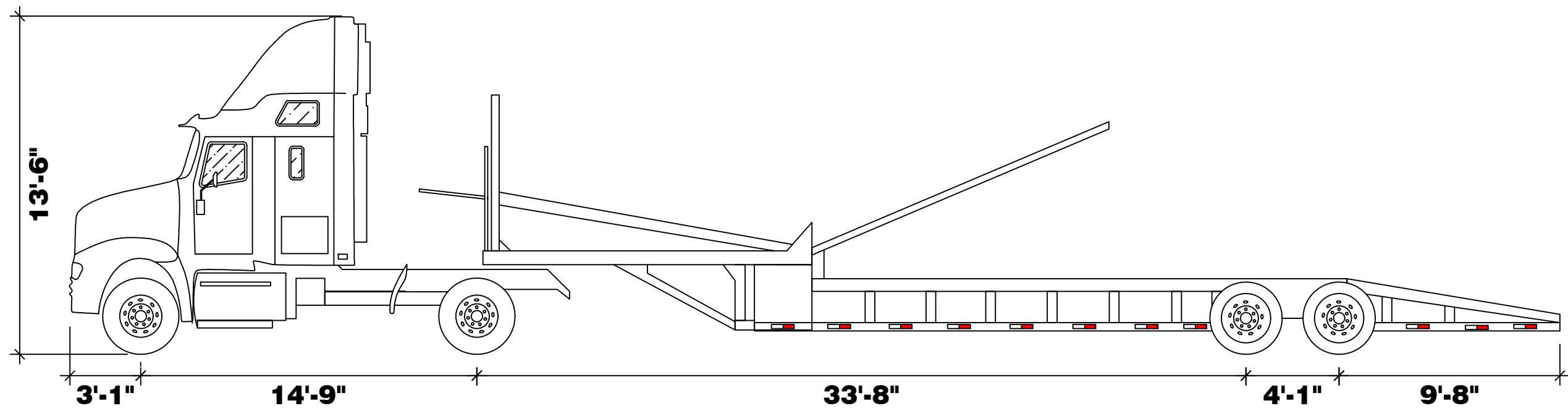
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		14'-9"		
Interaxle_2		33'-8"		
Interaxle_3		4'-1"		
Rear Overhang		9'-8"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3-S1 - AUTO TRANSPORT

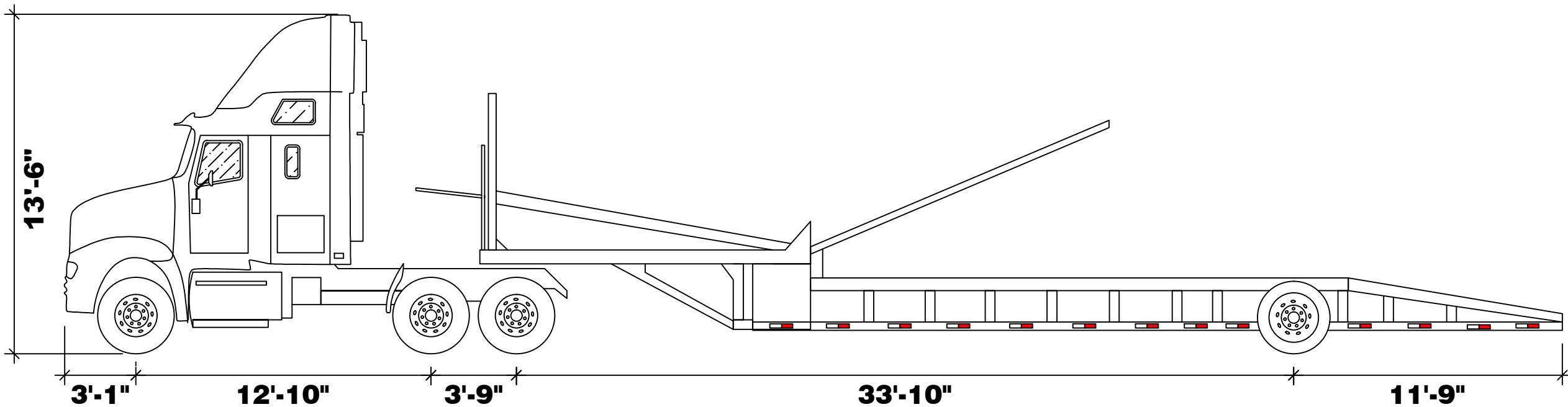
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front overhang		3'-1"		
Interaxle_1		12'-10"		
Interaxle_2		3'-9"		
Interaxle_3		33'-10"		
Rear overhang		11'-9"		
Overall height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-

Location	PA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - DUMP TRUCK

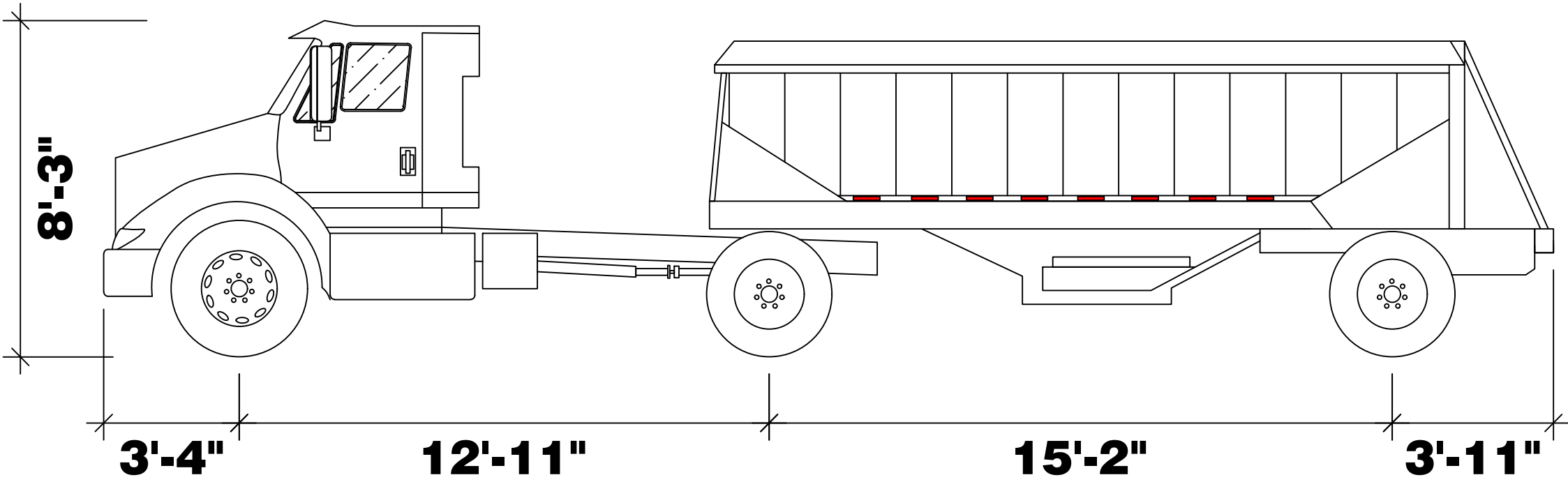
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		12'-11"		
Interaxle_2		15'-2"		
Interaxle_3		11'-11"		
Interaxle_4		17'-3"		
Rear Overhang		2'-8"		
Overall Height		8'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 - DUMP TRUCK

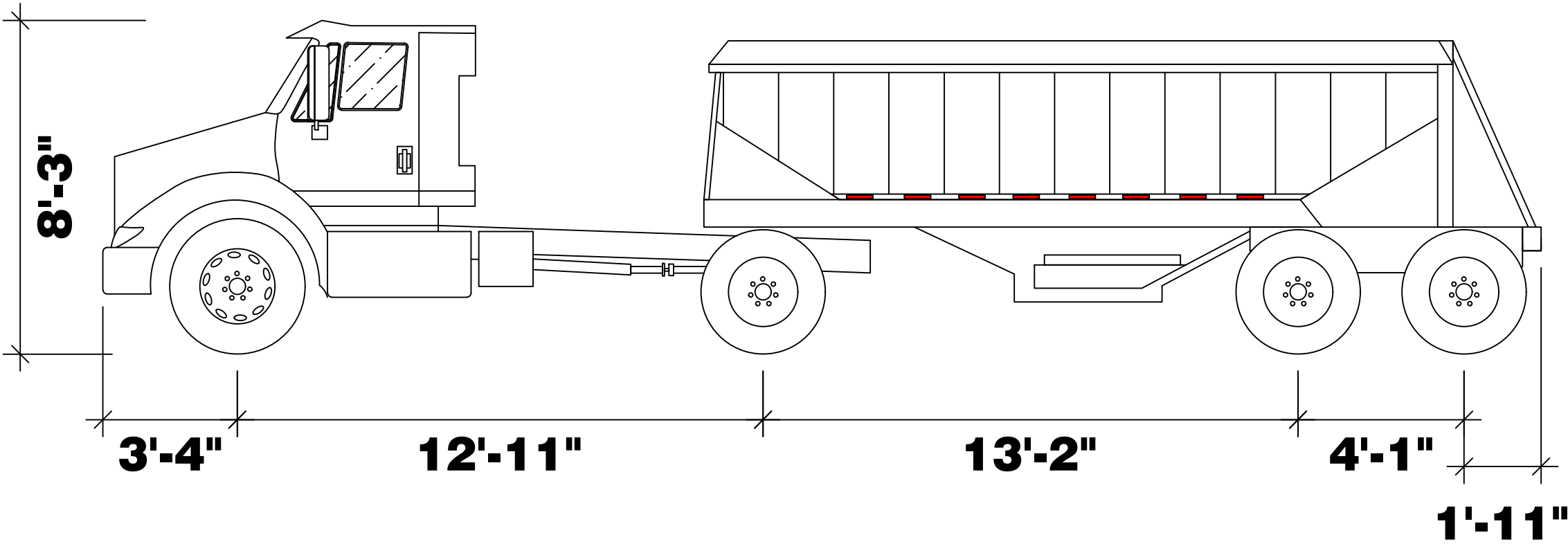
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		12'-11"		
Interaxle_2		13'-2"		
Interaxle_3		4'-1"		
Rear Overhang		1'-11"		
Overall Height		8'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - DUMP TRUCK

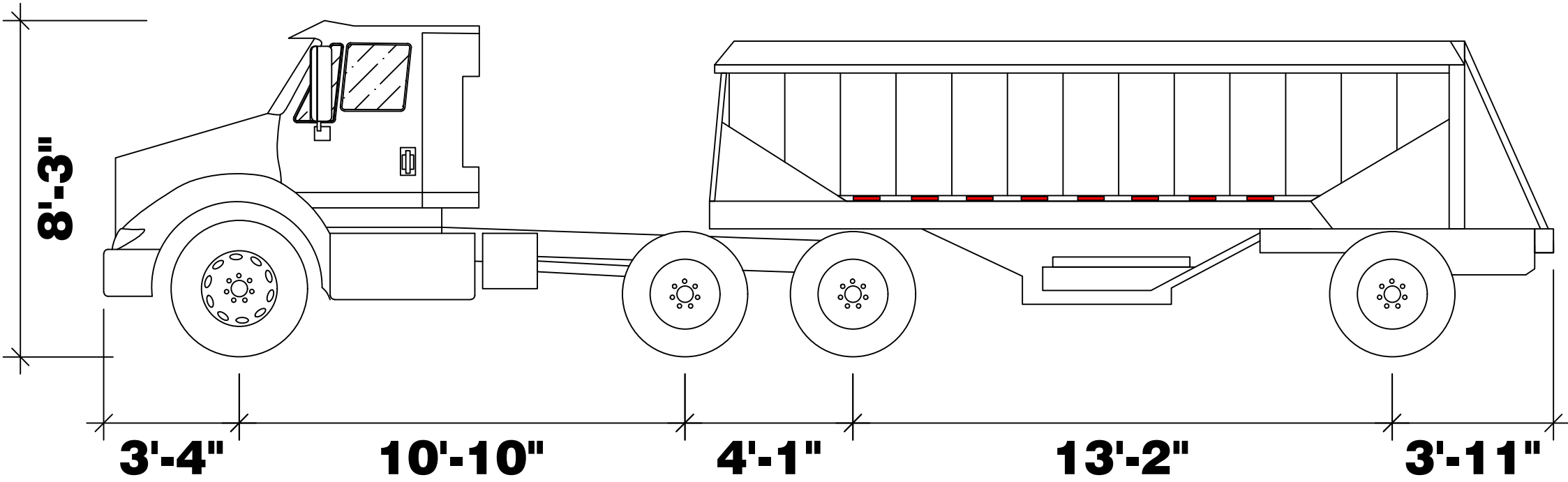
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		10'-10"		
Interaxle_2		4'-1"		
Interaxle_3		13'-2"		
Rear Overhang		3'-11"		
Overall Height		8'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class :8

2-S1 - GARBAGE

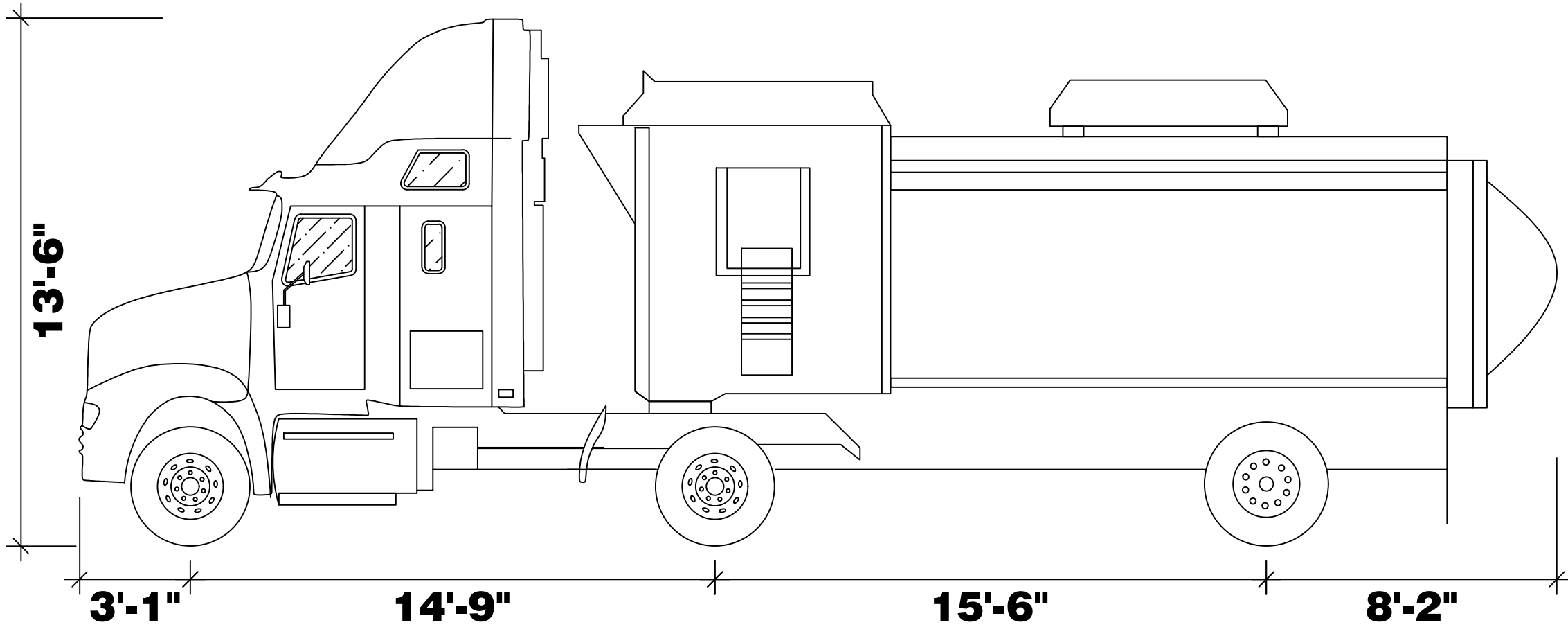
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		14'-9"		
Interaxle_2		15'-6"		
Rear Overhang		8'-2"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class :8

2-S2 - GARBAGE

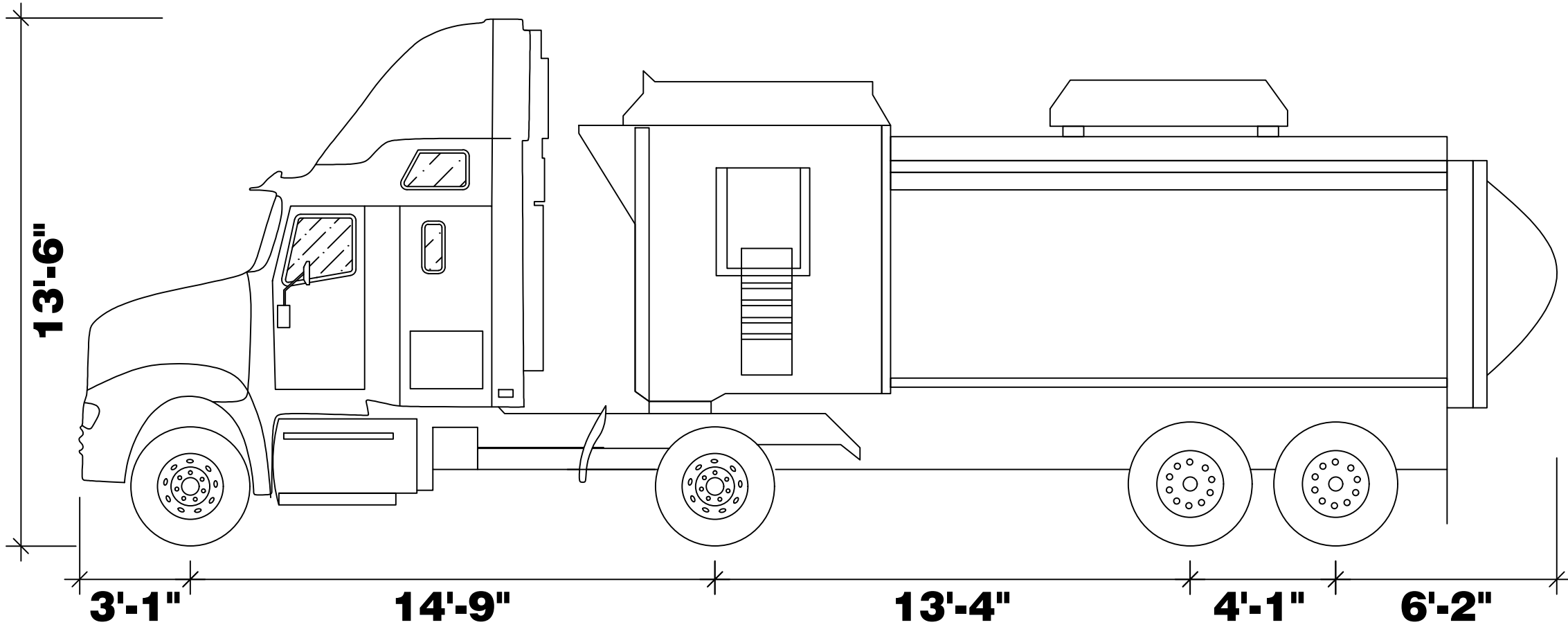
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		14'-9"		
Interaxle_2		13'-4"		
Interaxle_3		4'-1"		
Rear Overhang		6'-2"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class :8

3-S1 - GARBAGE

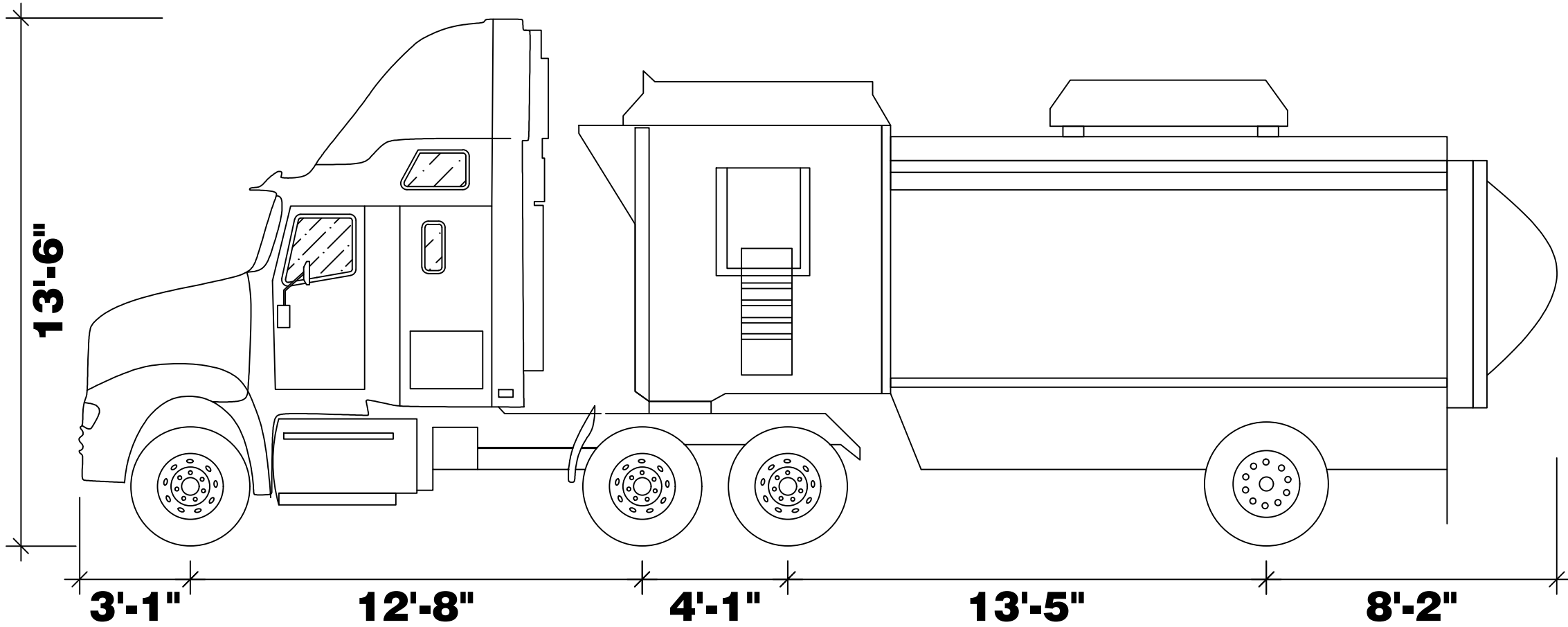
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		13'-5"		
Rear Overhang		8'-2"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - GRAIN

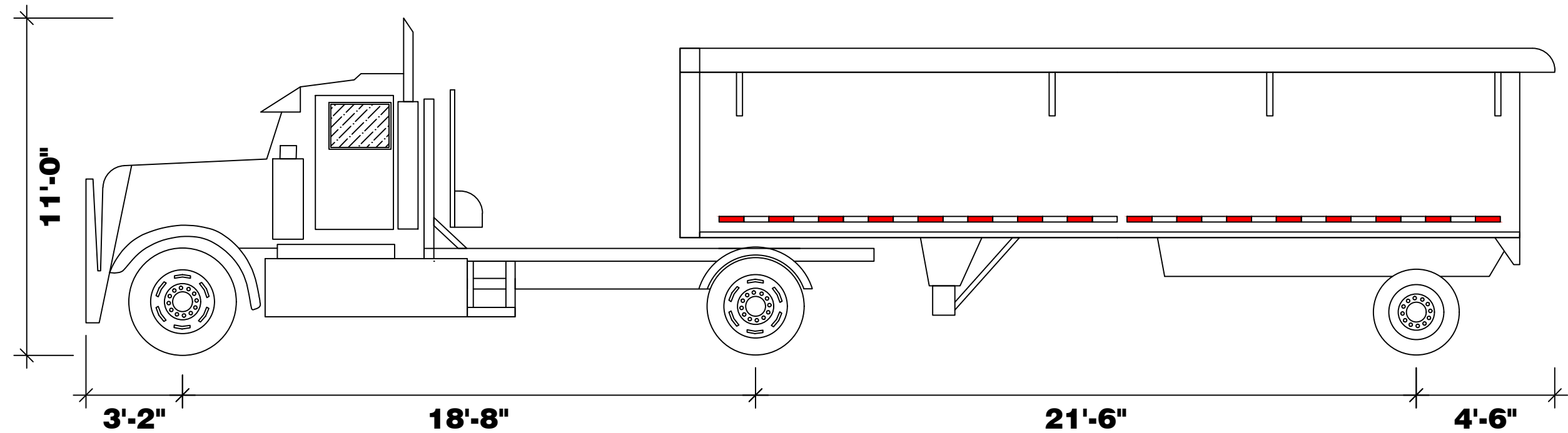
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		18'-8"		
Interaxle_2		21'-6"		
Back Overhang		4'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 - GRAIN

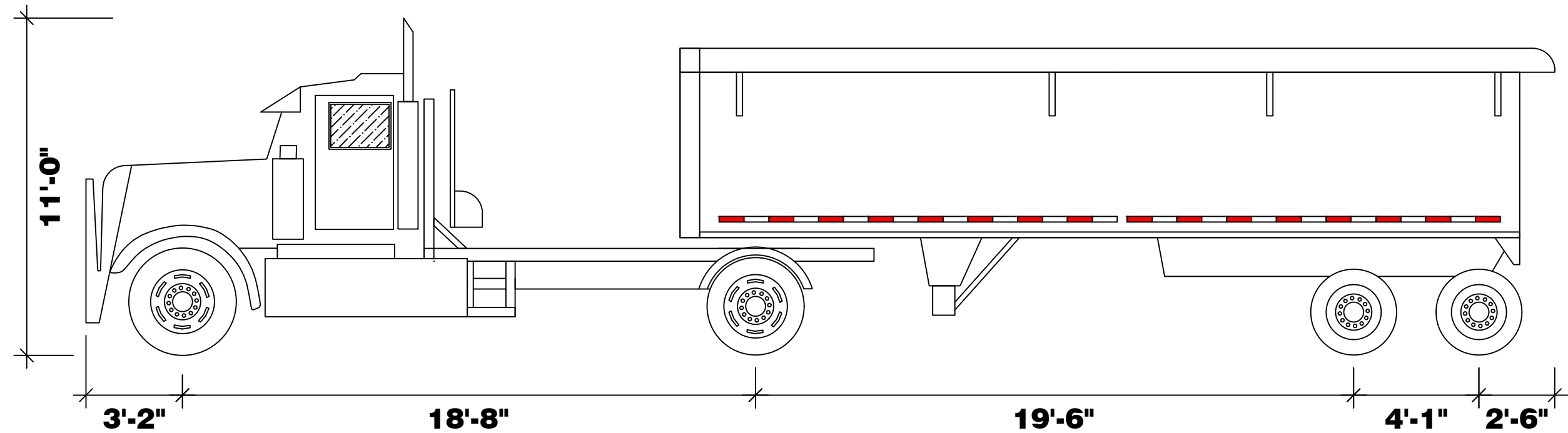
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		18'-8"		
Interaxle_2		19'-6"		
Back Overhang		4'-1"		
Back Overhang		2'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3-S1 - GRAIN

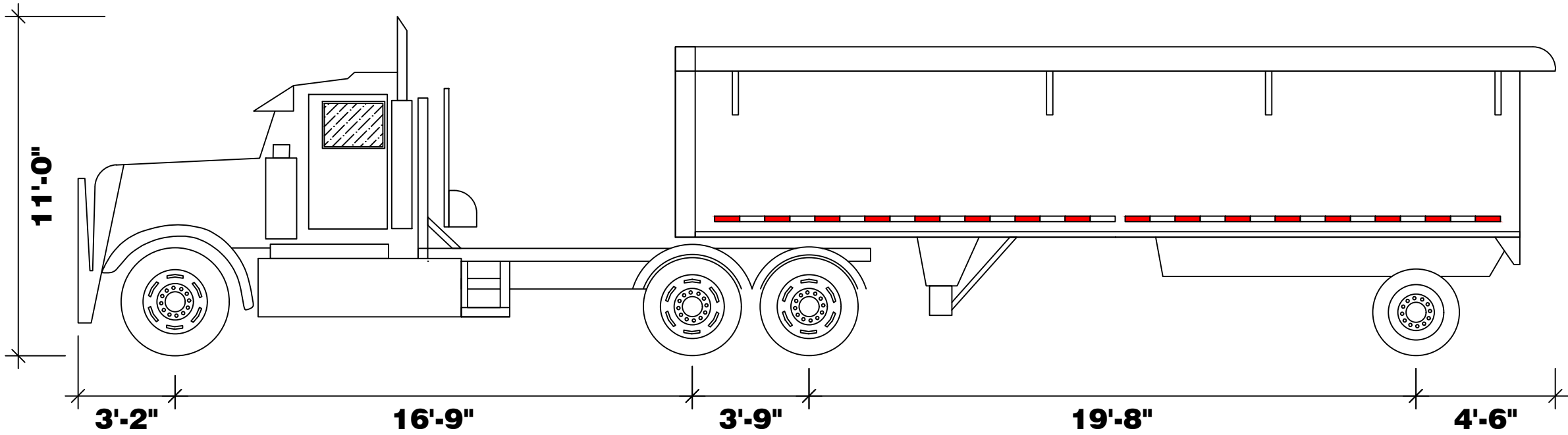
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-9"		
Interaxle_2		3'-9"		
Interaxle_3		19'-8"		
Back Overhang		4'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - LIVESTOCK

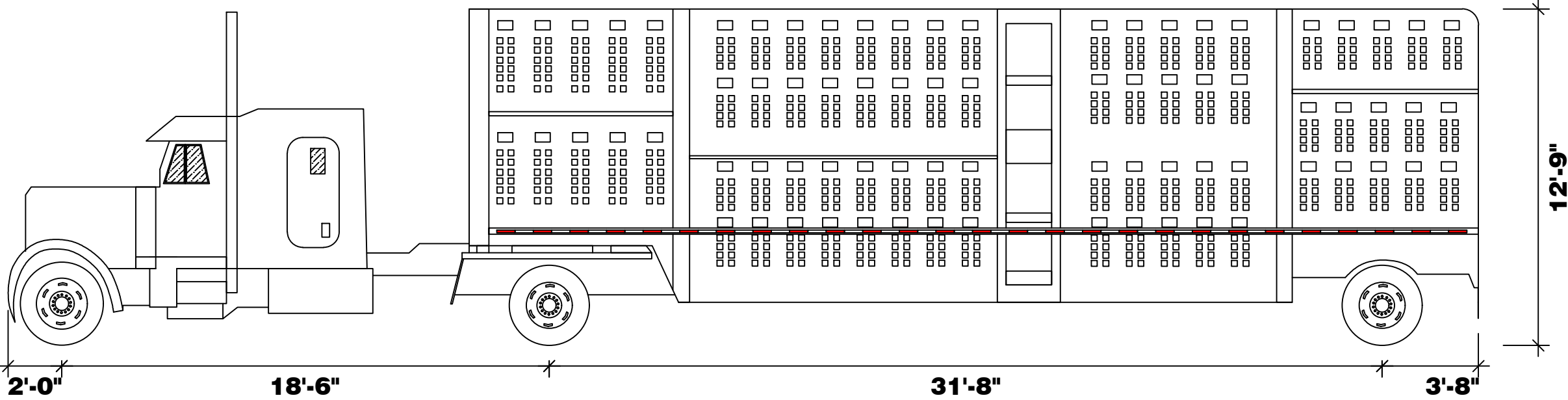
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		18'-6"		
Interaxle_2		31'-8"		
Rear Overhang		3'-8"		
Overall Height		12'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 - LIVESTOCK

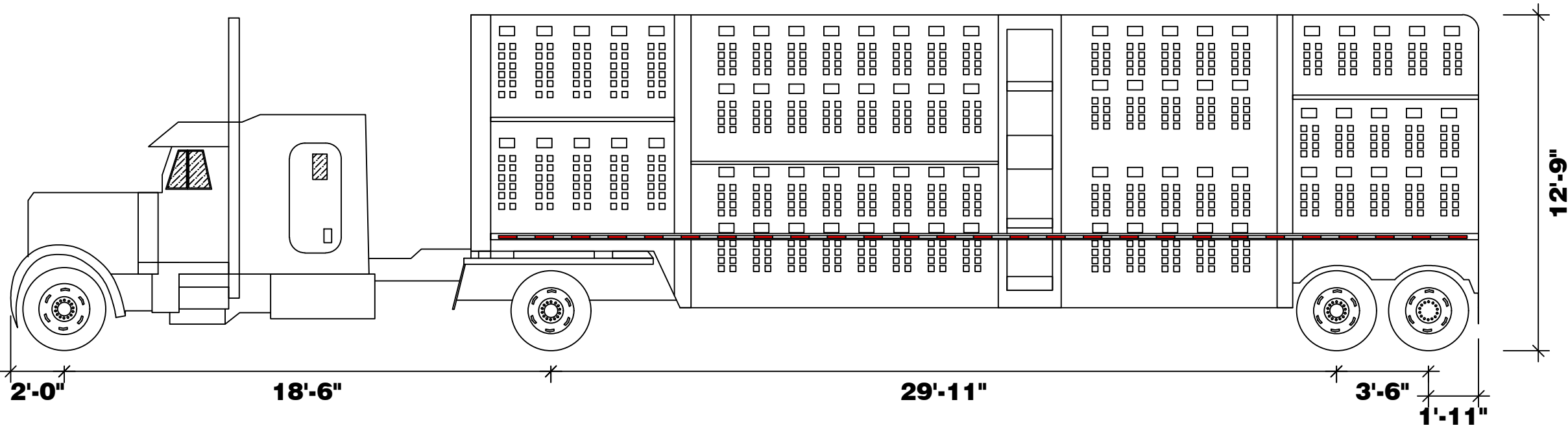
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		18'-6"		
Interaxle_2		29'-11"		
Interaxle_3		3'-6"		
Rear Overhang		1'-11"		
Overall Height		12'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3-S1 - LIVESTOCK

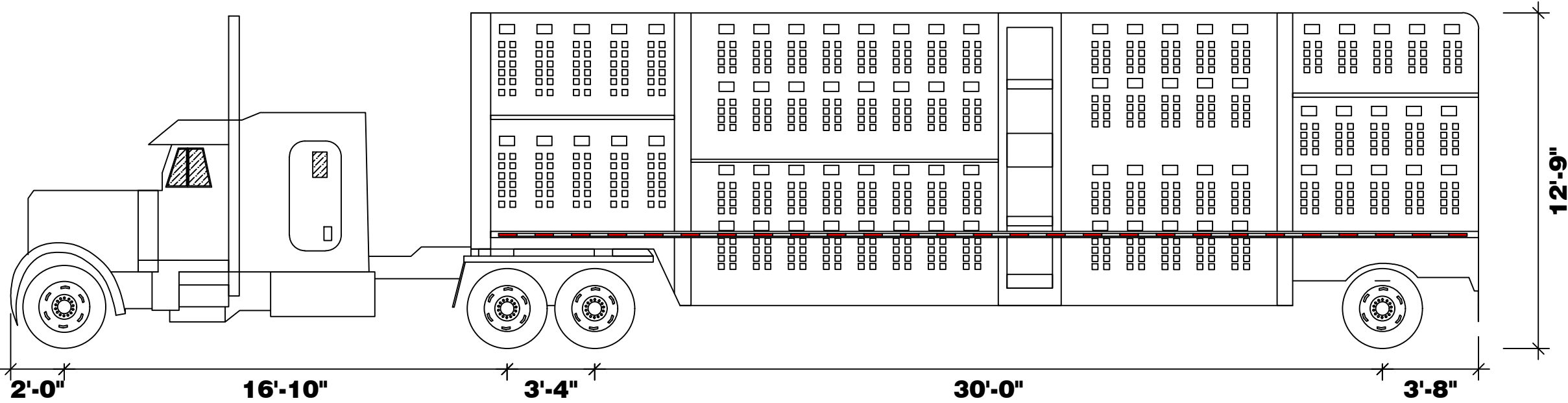
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		16'-10"		
Interaxle_2		3'-4"		
Interaxle_3		30'-0"		
Rear Overhang		3'-8"		
Overall Height		12'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - LOGGING

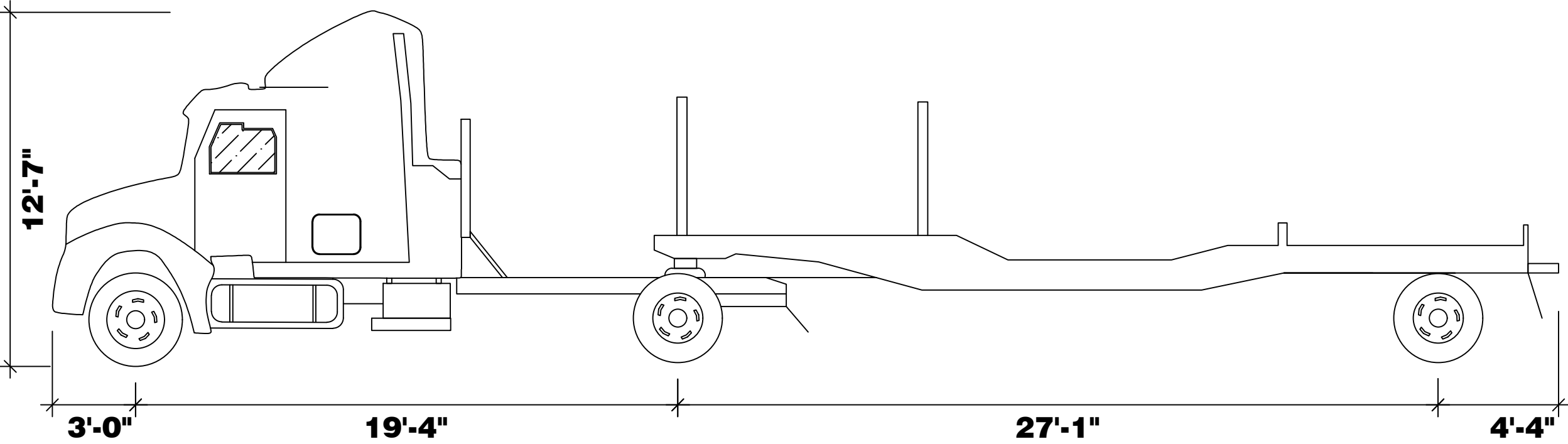
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		19'-4"		
Interaxle_2		27'-1"		
Rear Overhang		4'-4"		
Overall Height		12'-7"		

Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 - LOGGING

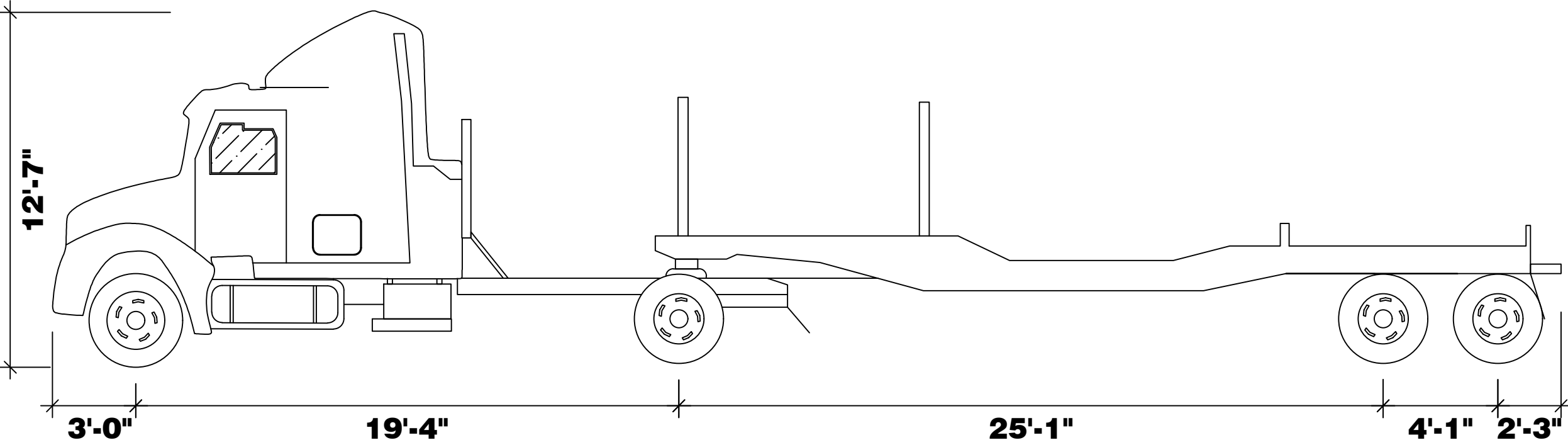
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		19'-4"		
Interaxle_2		25'-1"		
Interaxle_3		4'-1"		
Rear Overhang		2'-3"		
Overall Height		12'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3-S1 - LOGGING

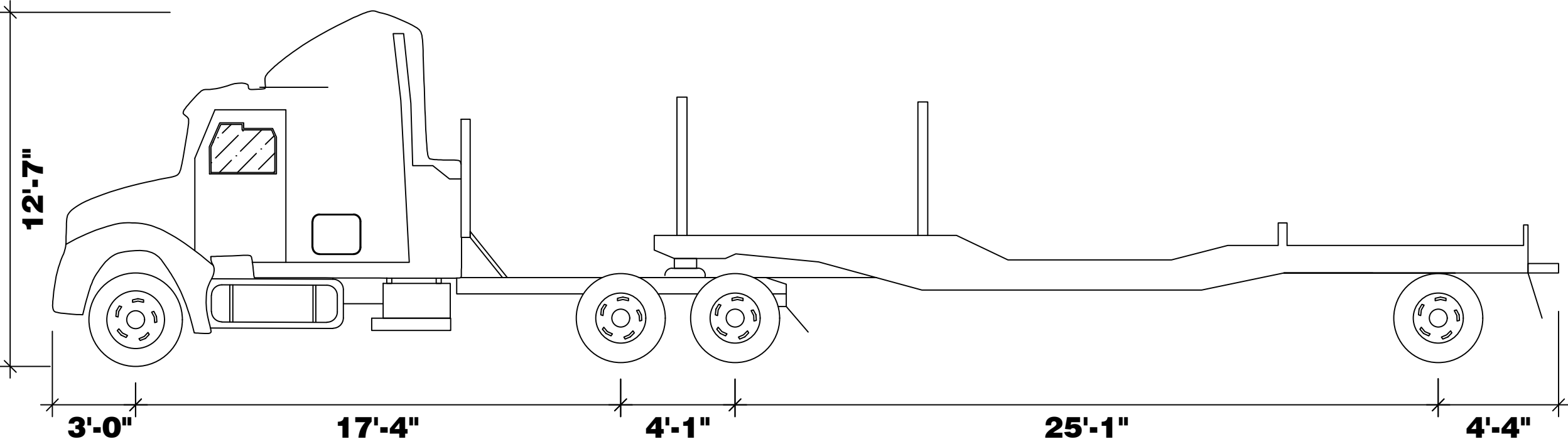
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		17'-4"		
Interaxle_2		4'-1"		
Interaxle_3		25'-1"		
Rear Overhang		4'-4"		
Overall Height		12'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S1 - TANKER

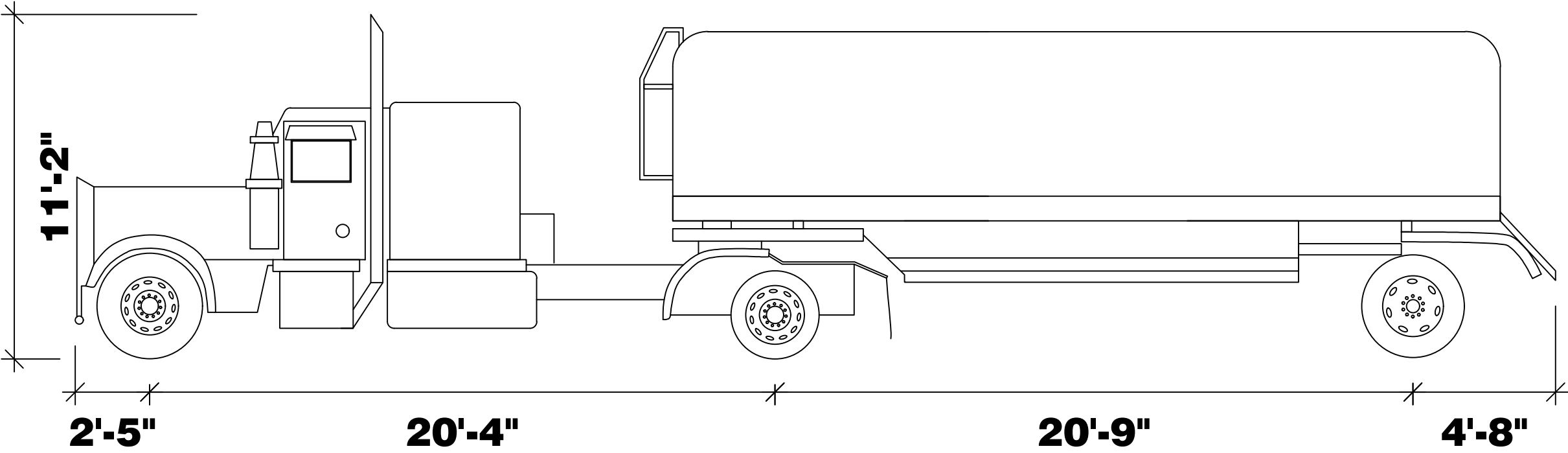
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-5"		
Interaxle_1		20'-4"		
Interaxle_2		20'9"		
Rear Overhang		4'-8"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

2-S2 - TANKER

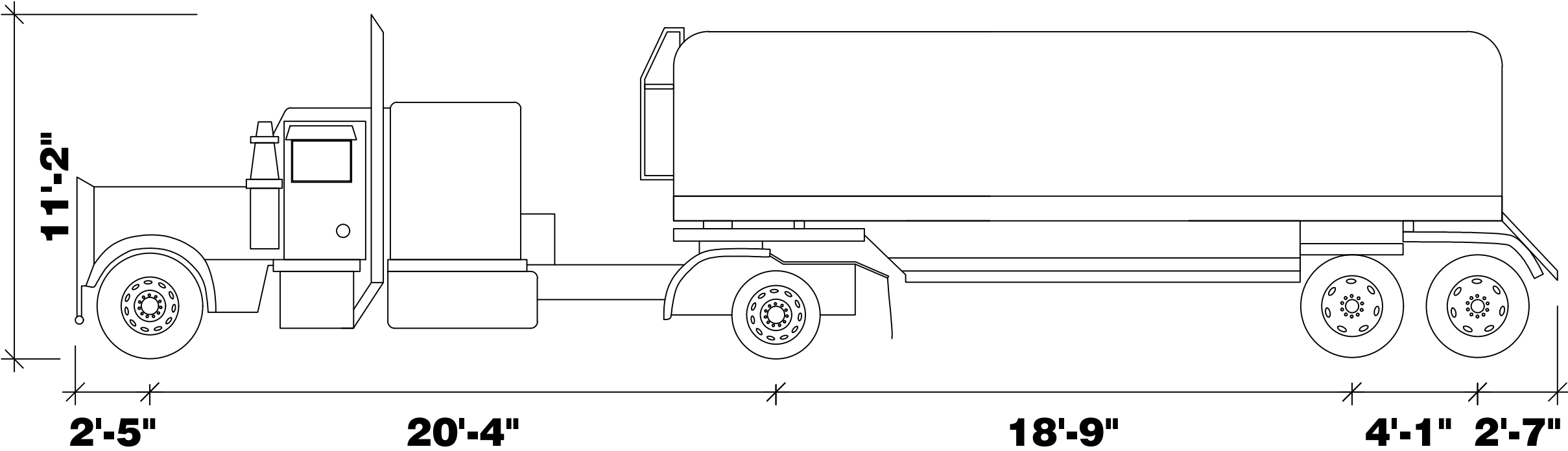
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-5"		
Interaxle_1		20'-4"		
Interaxle_2		18'-9"		
Interaxle_3		4'-1"		
Rear Overhang		2'-7"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 8

3-S1 - TANKER

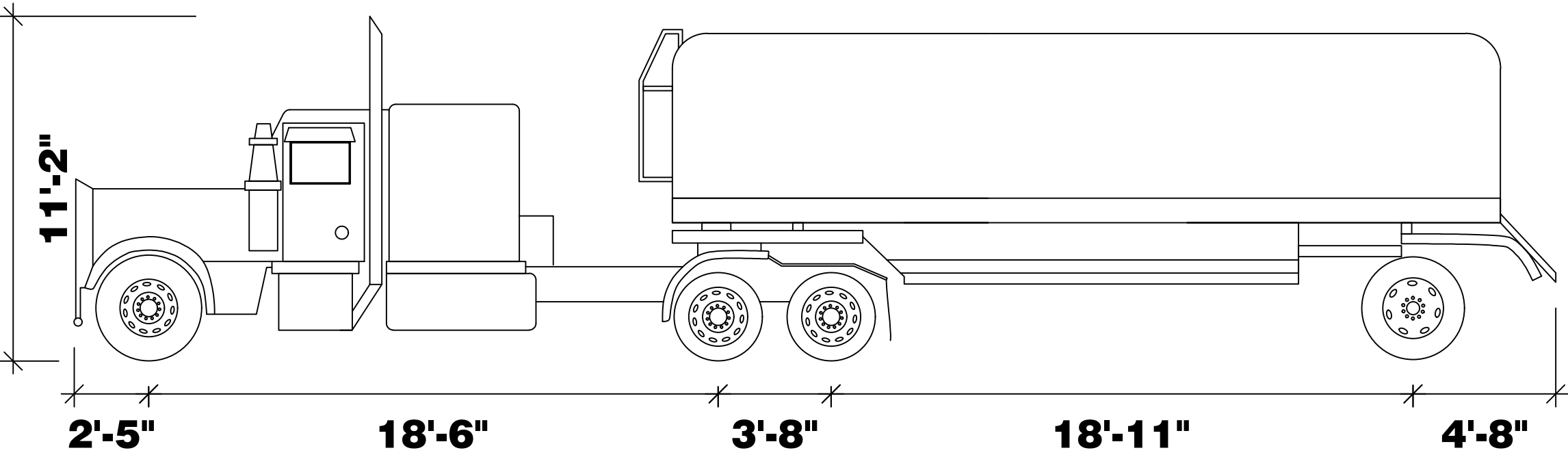
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-5"		
Interaxle_1		18'-6"		
Interaxle_2		3'-8"		
Interaxle_3		18'-11"		
Rear Overhang		4'-8"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class :

3-S1 - CHASSIS

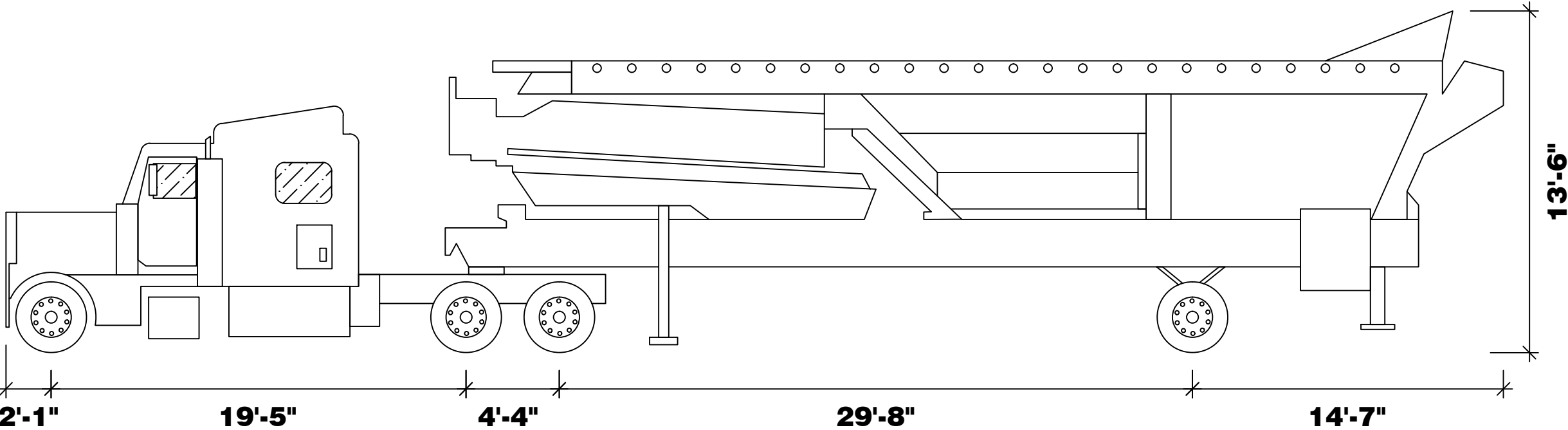
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured <div>Field</div>	Estimated <div>Pixel-base</div>	Variance <div></div>	Range
Front Overhang		2'-1"		
Interaxle_1		19'-5"		
Interaxle_2		4'-4"		
Interaxle_3		29'-"		
Rear Overhang		14'-"		
Overall Height		13'-"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	IA
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class :

Fire Truck

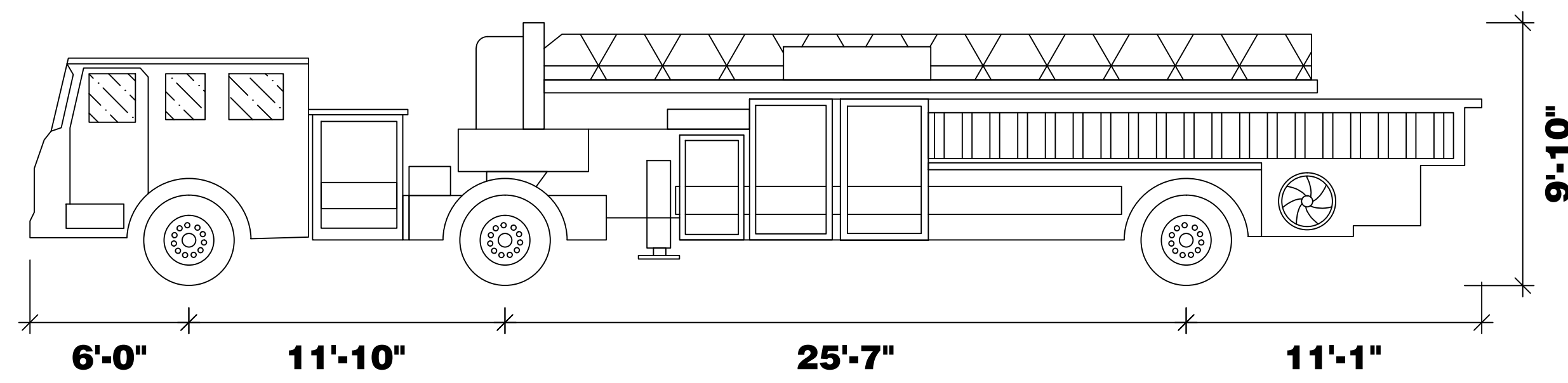
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured <input type="text" value="Field"/>	Estimated <input type="text" value="Pixel-base"/>	Variance <input type="text" value=""/>	Range
Front Overhang		<input type="text" value="-0"/>		
Interaxle_1		11'-10"		
Interaxle_2		25'- <input type="text" value=""/>		
Rear Overhang		11'-1"		
Overall Height		9'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	CA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

Class 9 - Single Trailer 5-Axle Trucks

FHWA Vehicle Class : 9

Full Size "Dually" Pickup Pulling 3 Axle Trailer

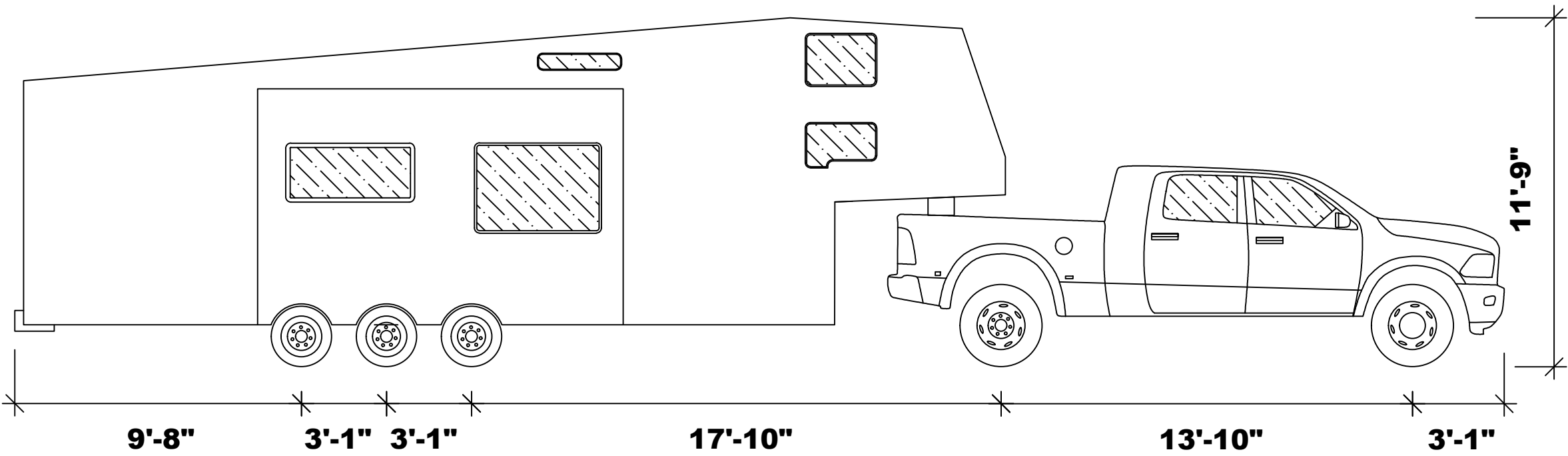
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		13'-10"		
Interaxle_2		17'-10"		
Interaxle_3		3'-1"		
Interaxle_4		3'-1"		
Rear Overhang		9'-8"		
Overall Height		11'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MT
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2 Axle Motorhome Pulling 3 Axle Trailer

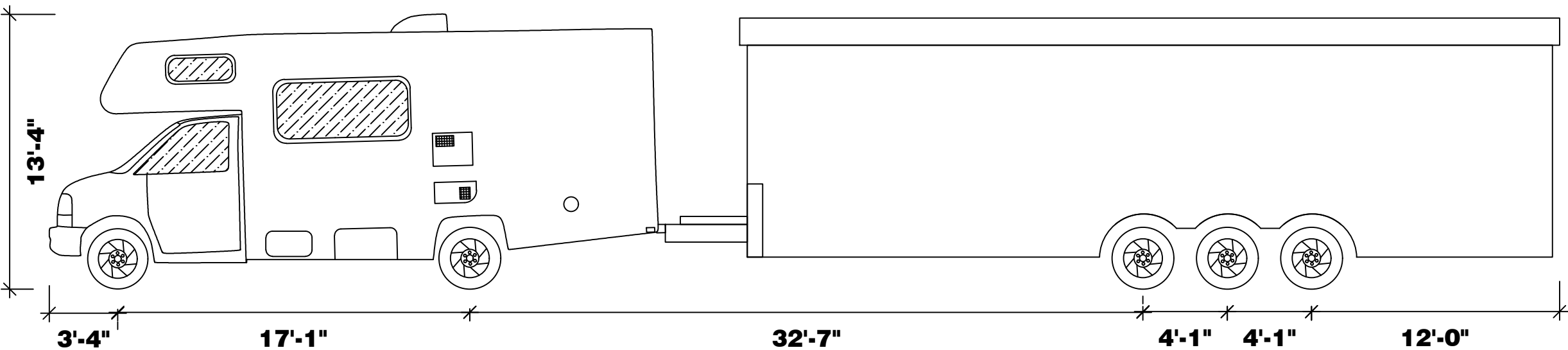
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		17'-1"		
Interaxle_2		32'-7"		
Interaxle_3		4'-1"		
Interaxle_4		4'-1"		
Rear Overhang		12'-0"		
Overall Height		13'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2 Axle Motorhome Pulling 3 Axle Trailer

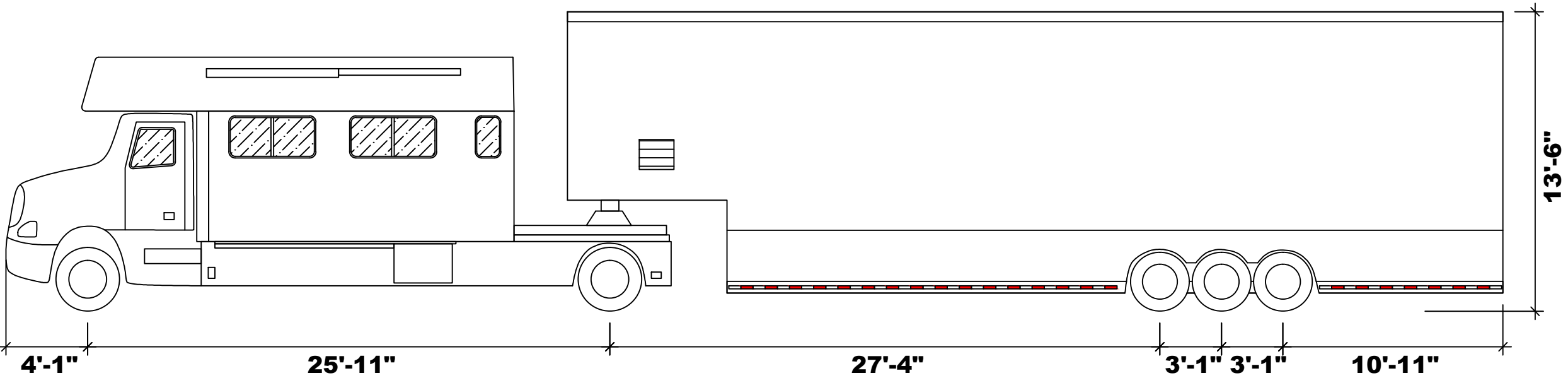
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-1"		
Interaxle_1		25'-11"		
Interaxle_2		27'-4"		
Interaxle_3		3'-1"		
Interaxle_4		3'-1"		
Rear Overhang		10'-11"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	FL
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3 Axle Motorhome Pulling 2 Axle Car

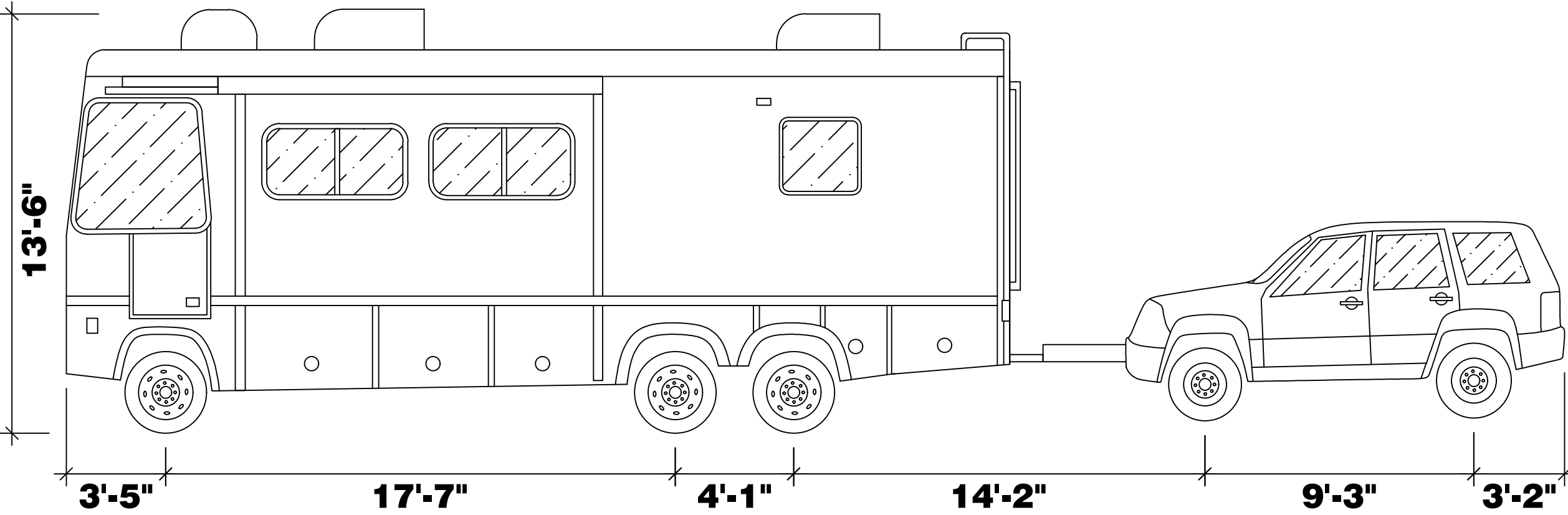
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-7"		
Interaxle_2		4'-1"		
Interaxle_3		14'-2"		
Interaxle_4		9'-3"		
Rear Overhang		3'-2"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 9

4 Axle Tractor Saddlemount 1 Tractor

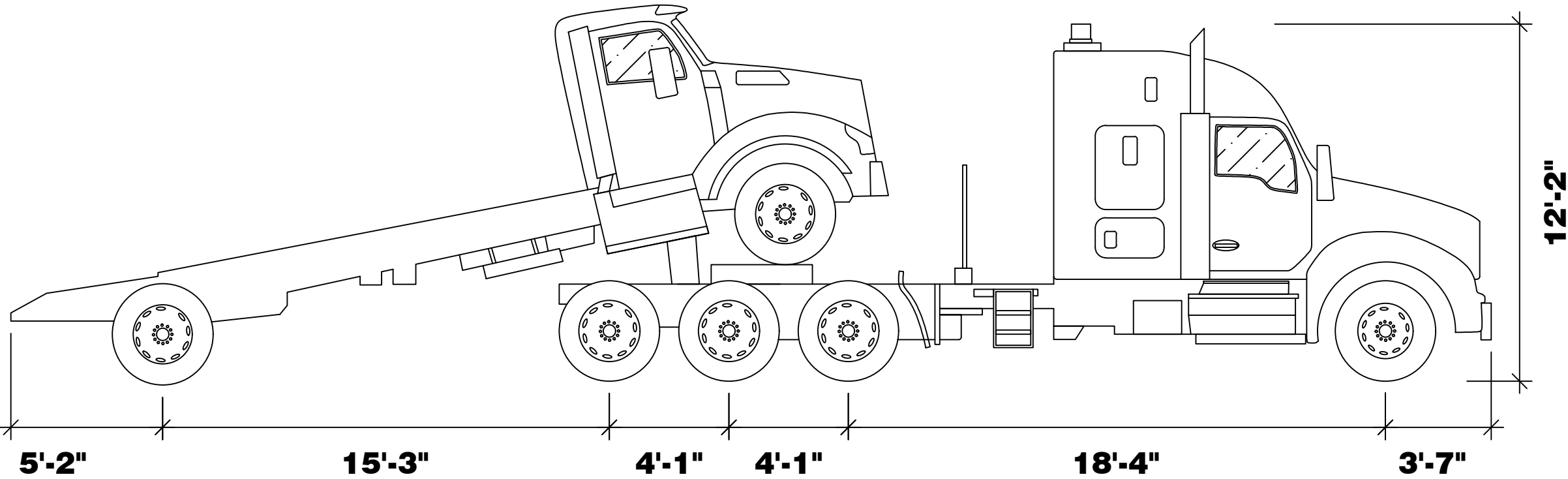
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-7"		
Interaxle_1		18'-4"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		15'-3"		
Rear Overhang		5'-2"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3 Axle Winch Truck Pulling 2 Axle Drop Platform

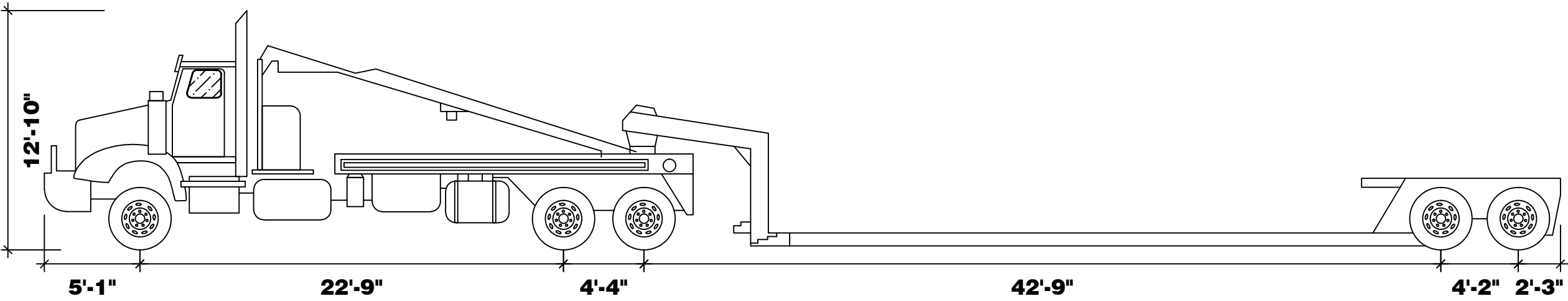
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		5'-1"		
Interaxle_1		22'-9"		
Interaxle_2		4'-4"		
Interaxle_3		42'-9"		
Interaxle_4		4'-2"		
Rear Overhang		2'-3"		
Overall Height		12'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	TX
Regions Operating	NC, SG, W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - PLATFORM

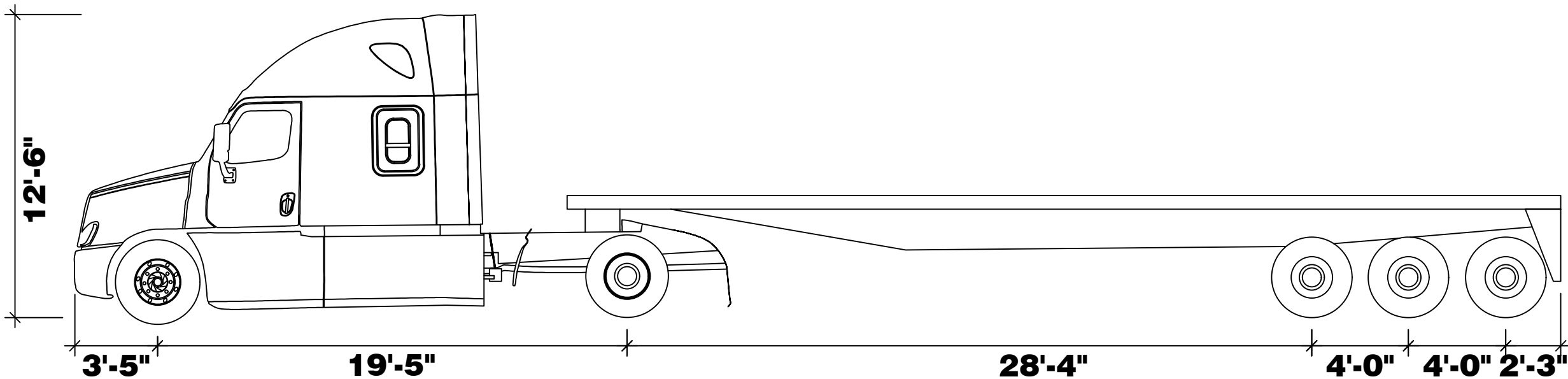
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		19'-5"		
Interaxle_2		28'-4"		
Interaxle_3		4'-0"		
Rear Overhang		2'-3"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 - PLATFORM

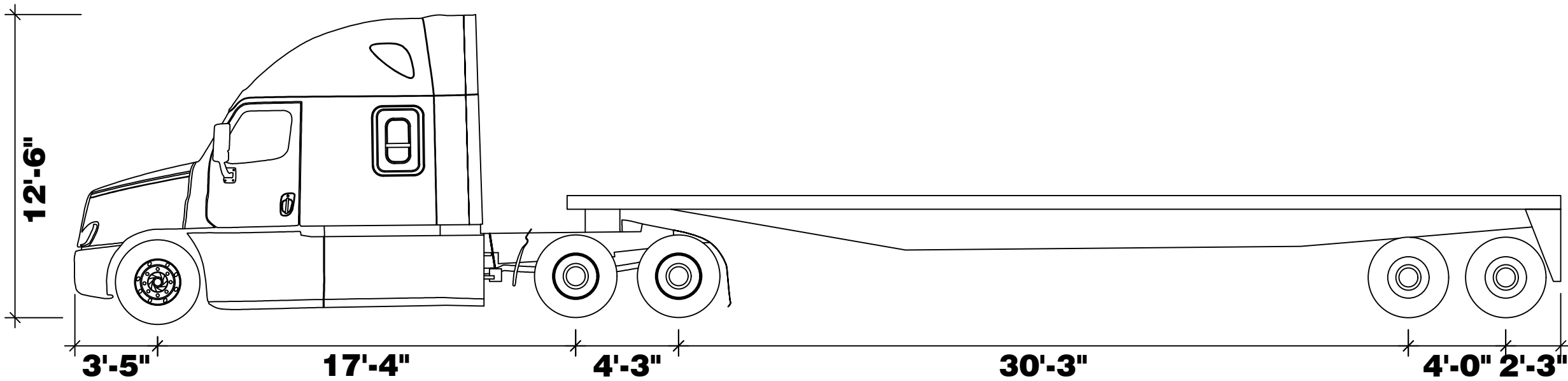
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		30'-3"		
Interaxle_4		4'-0"		
Rear Overhang		2'-3"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (With Fork Lift Off Back) - PLATFORM

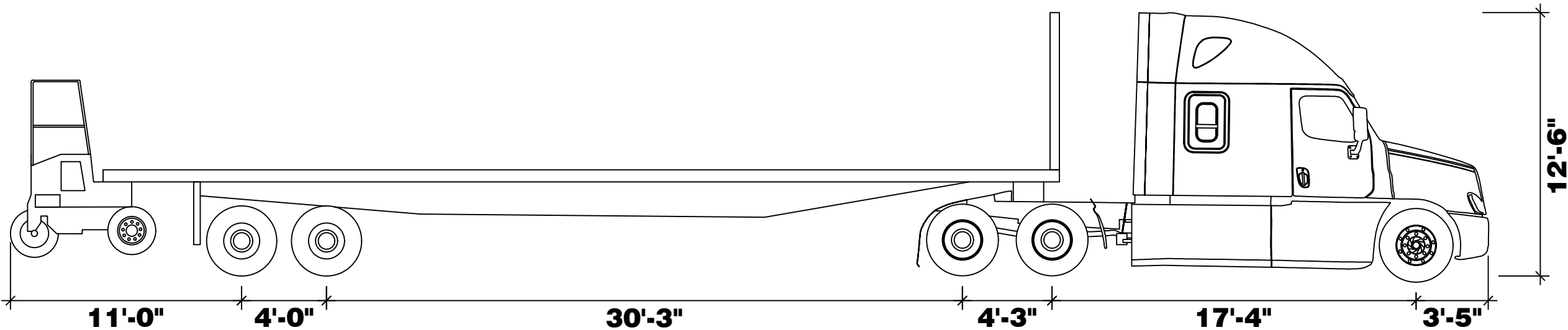
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		30'-3"		
Interaxle_4		4'-0"		
Rear Overhang		11'-0"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Spread Axle) - PLATFORM

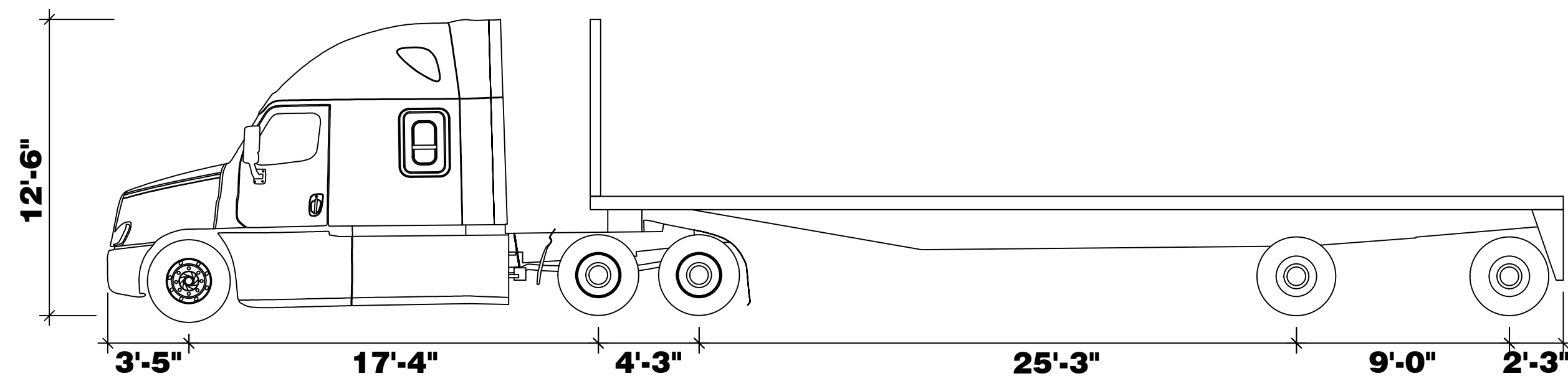
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		25'-3"		
Interaxle_4		9'-0"		
Rear Overhang		2'-3"		
Overall Height		12'-6'		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Trl Axle Up and Spread) - PLATFORM

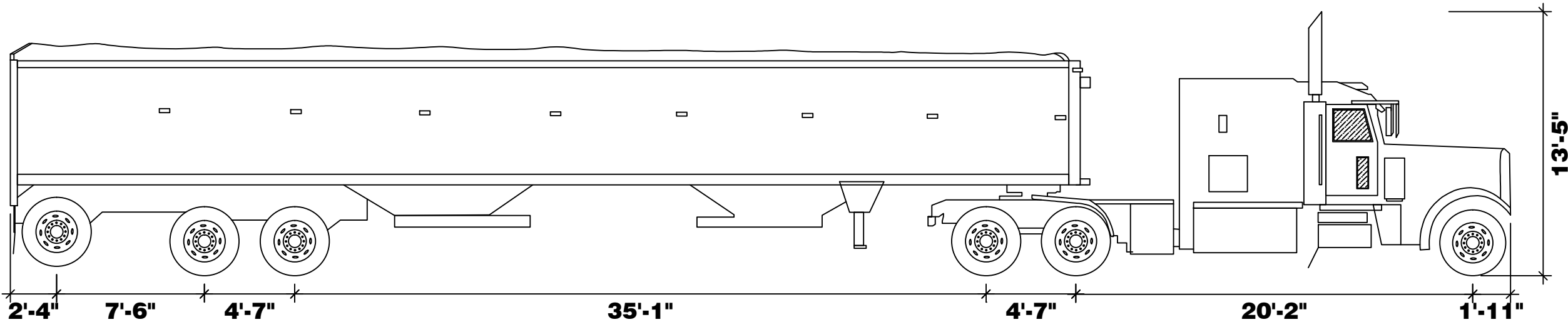
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measure d (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		1'-11"		
Interaxle_1		20'-2"		
Interaxle_2		4'-7"		
Interaxle_3		35'-1"		
Interaxle_4		4'-7"		
Interaxle_5		7'-6"		
Rear Overhang		2'-4"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Trc & Trl Axle Up & Spread) - PLATFORM

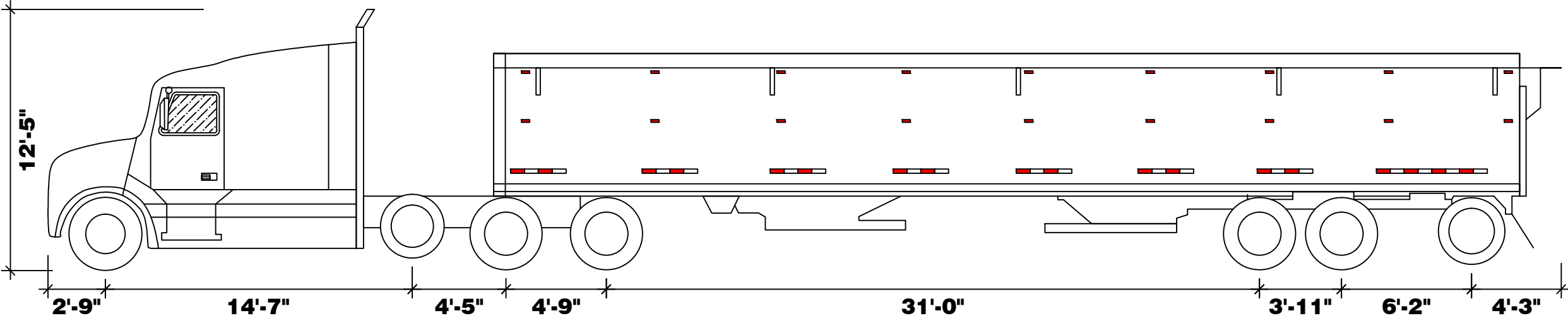
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		14'-7"		
Interaxle_2		4'-5"		
Interaxle_3		4'-9"		
Interaxle_4		31'-0"		
Interaxle_5		3'-11"		
Interaxle_5		6'-2"		
Rear Overhang		4'-3"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - PLATFORM

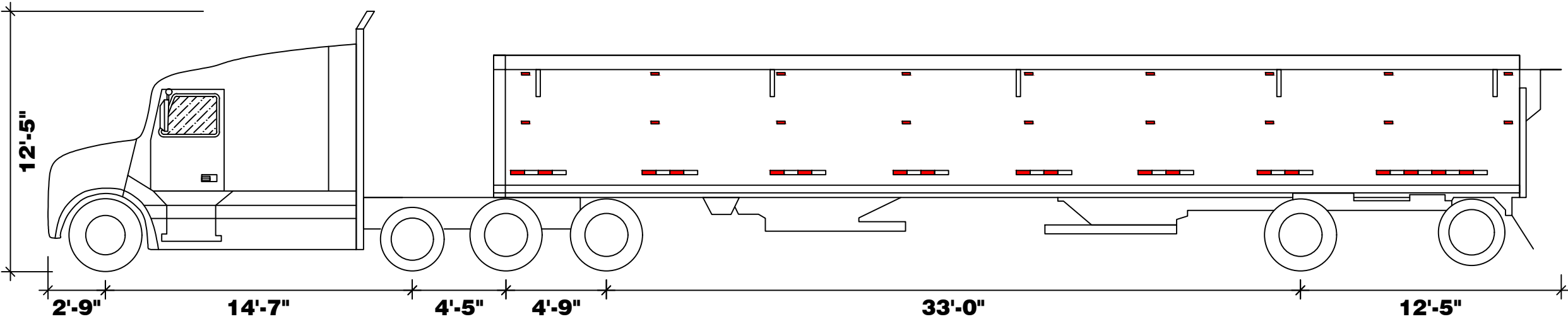
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		14'-7"		
Interaxle_2		4'-5"		
Interaxle_3		4'-9"		
Interaxle_4		33'-0"		
Rear Overhang		12'-5"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - SHORT PLATFORM

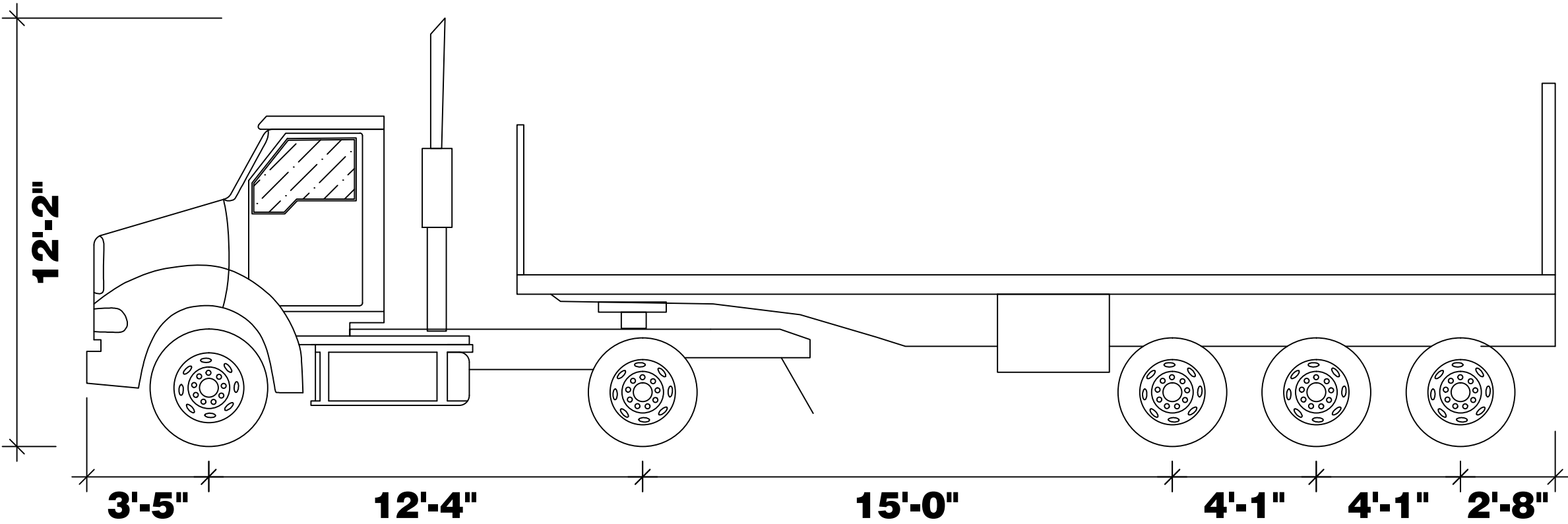
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		12'-4"		
Interaxle_2		15'0"		
Interaxle_3		4'-1"		
Interaxle_4		4'-1"		
Rear Overhang		2'-8"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 - SHORT PLATFORM

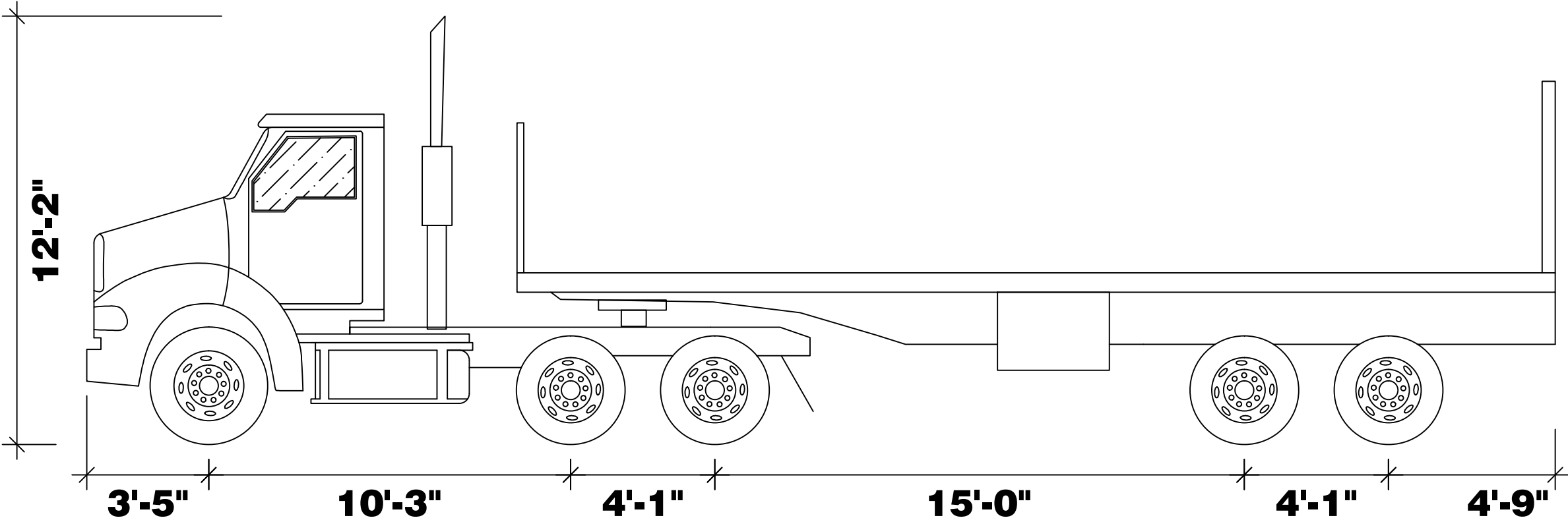
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		10'-3"		
Interaxle_2		4'-1"		
Interaxle_3		15'-0"		
Interaxle_4		4'-1"		
Rear Overhang		4'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (With Fork Lift Off Back) - SHORT PLATFORM

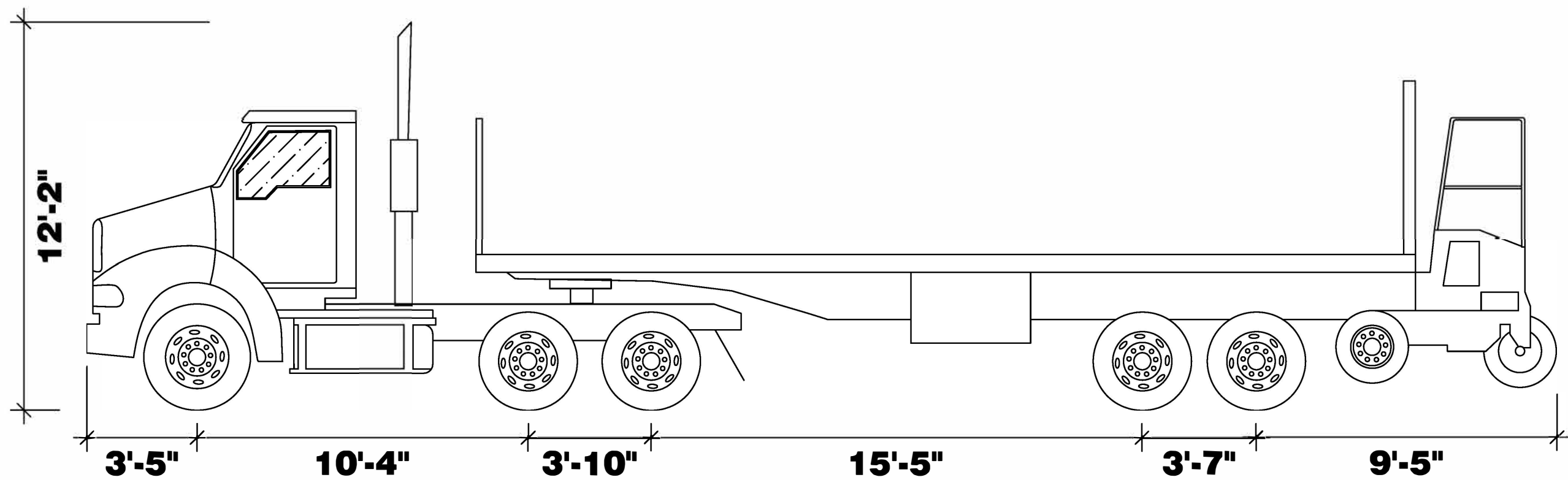
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		10'-4"		
Interaxle_2		3'-10"		
Interaxle_3		15'-5"		
Interaxle_4		3'-7"		
Rear Overhang		9'-5"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	ND
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Spread Axle) - SHORT PLATFORM

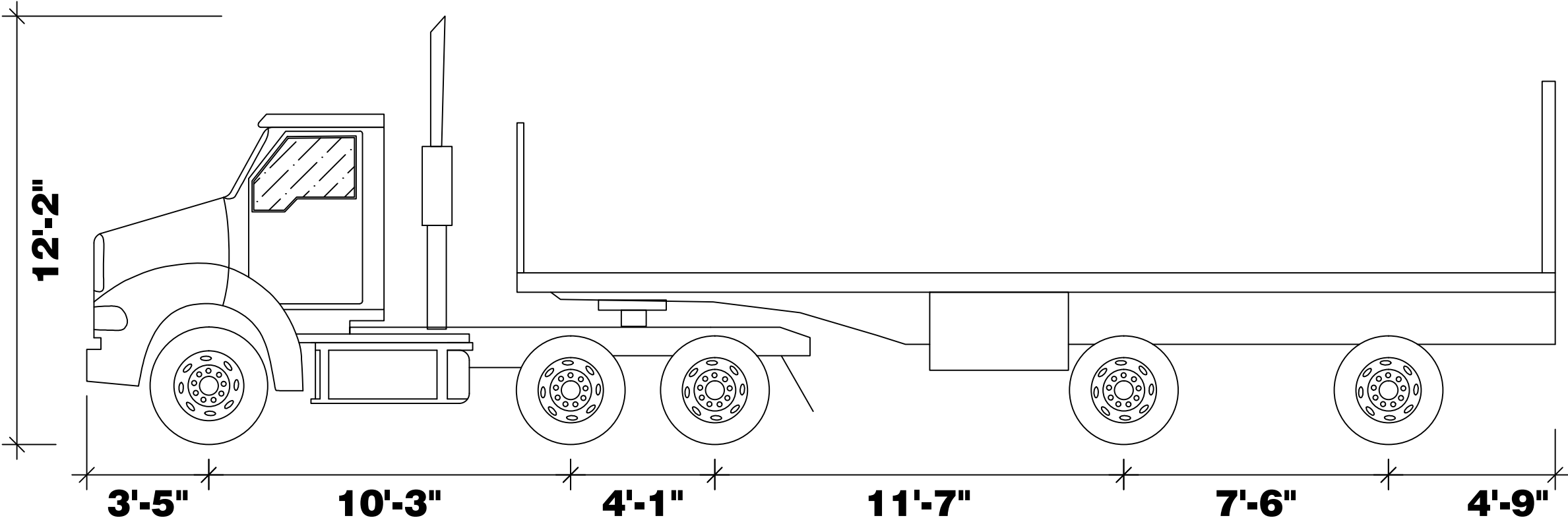
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		10'-3"		
Interaxle_2		4'-1"		
Interaxle_3		11'-7"		
Interaxle_4		7'-6"		
Rear Overhang		4'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - SHORT PLATFORM

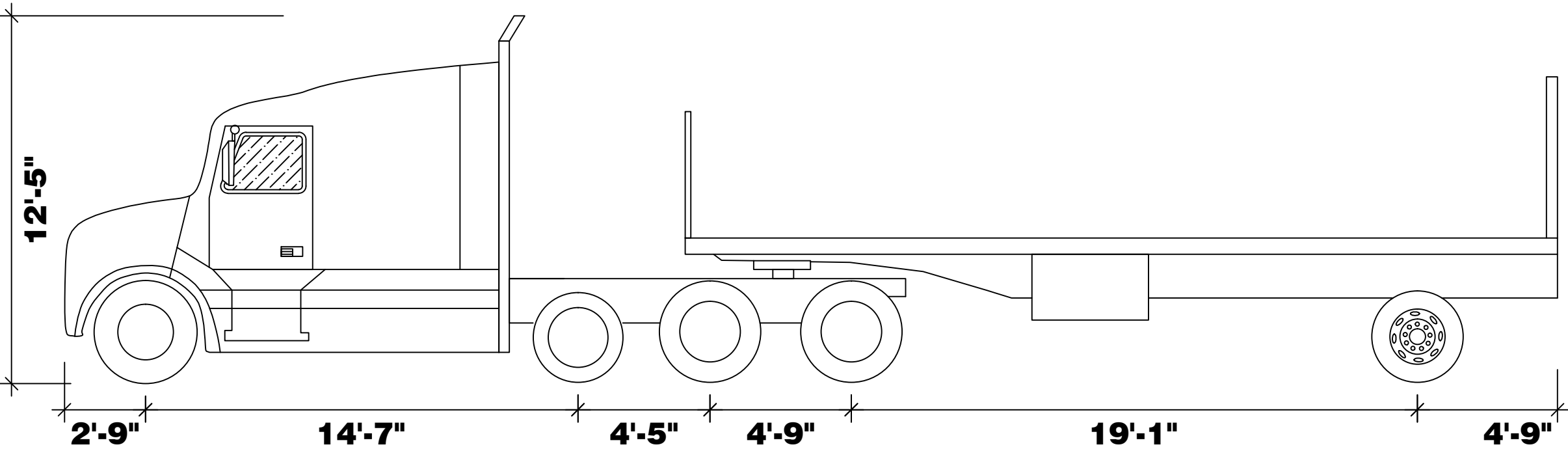
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		14'-7"		
Interaxle_2		4'-5"		
Interaxle_3		4'-9"		
Interaxle_4		19'-1"		
Rear Overhang		4'-9"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - DROP PLATFORM

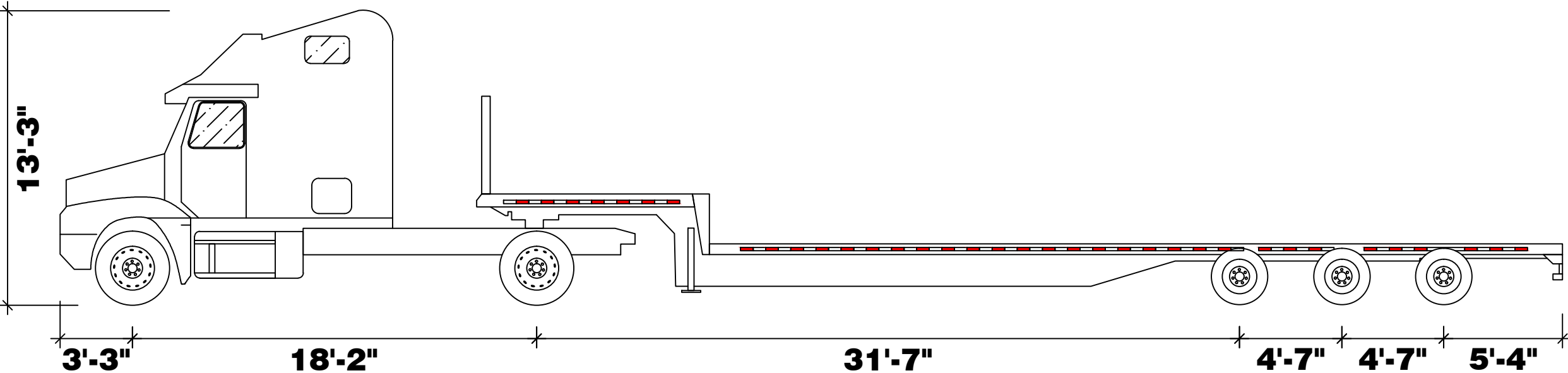
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-2"		
Interaxle_2		31'-7"		
Interaxle_3		4'-7"		
Interaxle_4		4'-7"		
Rear Overhang		5'-4"		
Overall Height		13'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

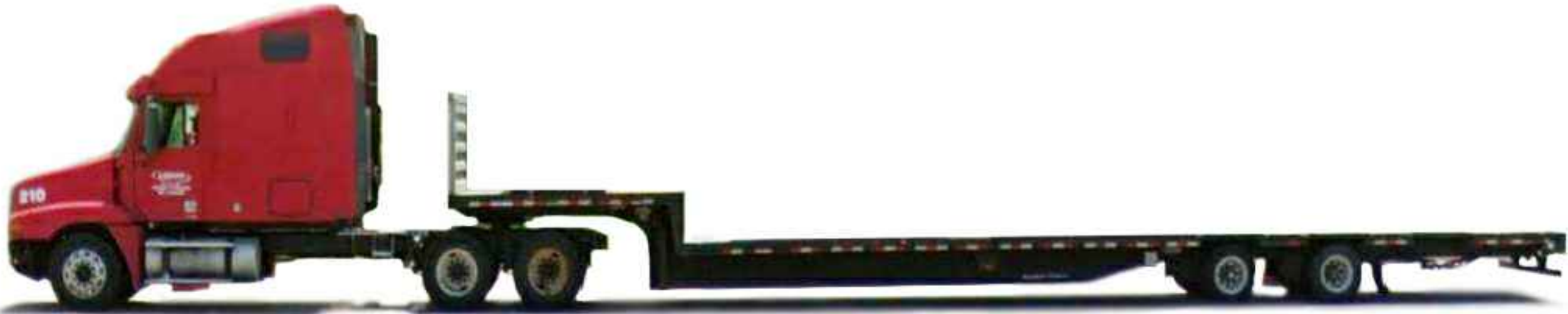


1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Spread Axle) - DROP PLATFORM

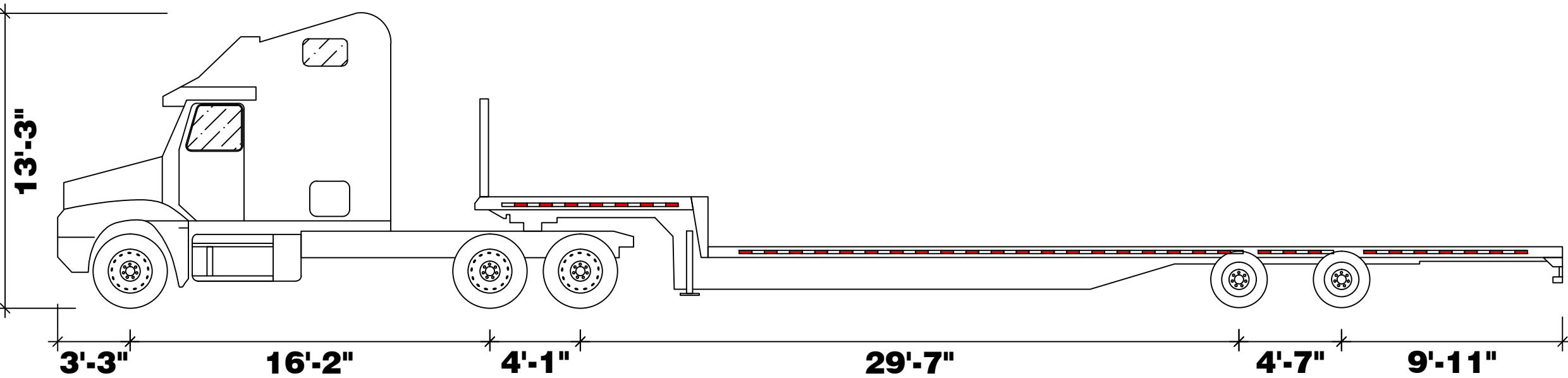
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		16'-2"		
Interaxle_2		4'-1"		
Interaxle_3		29'-7"		
Interaxle_4		4'-7"		
Rear Overhang		9'-11"		
Overall Height		13'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Spread Axle) - DROP PLATFORM

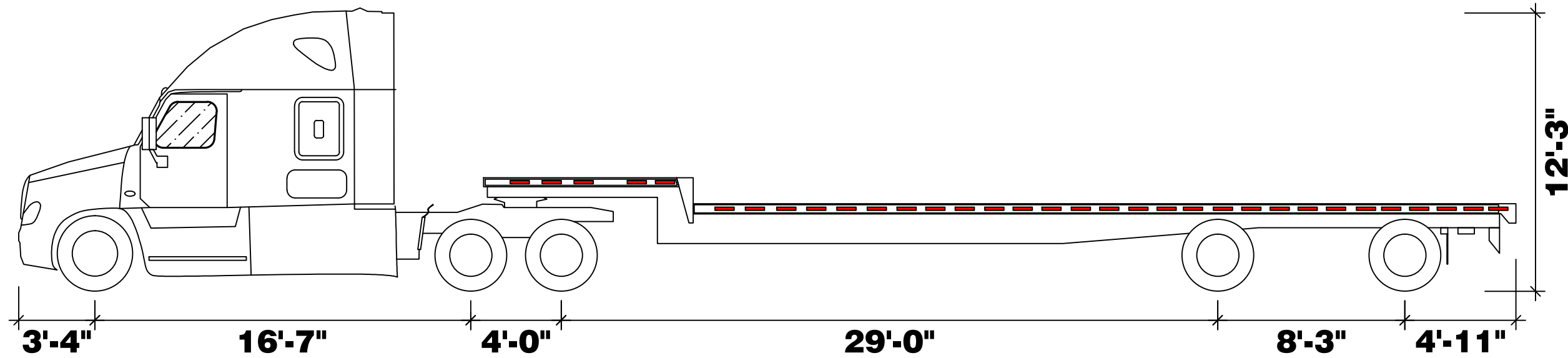
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		16'-7"		
Interaxle_2		4'-0"		
Interaxle_3		29'-0"		
Interaxle_4		8'-3"		
Rear Overhang		4'-11"		
Overall Height		12'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - DROP PLATFORM

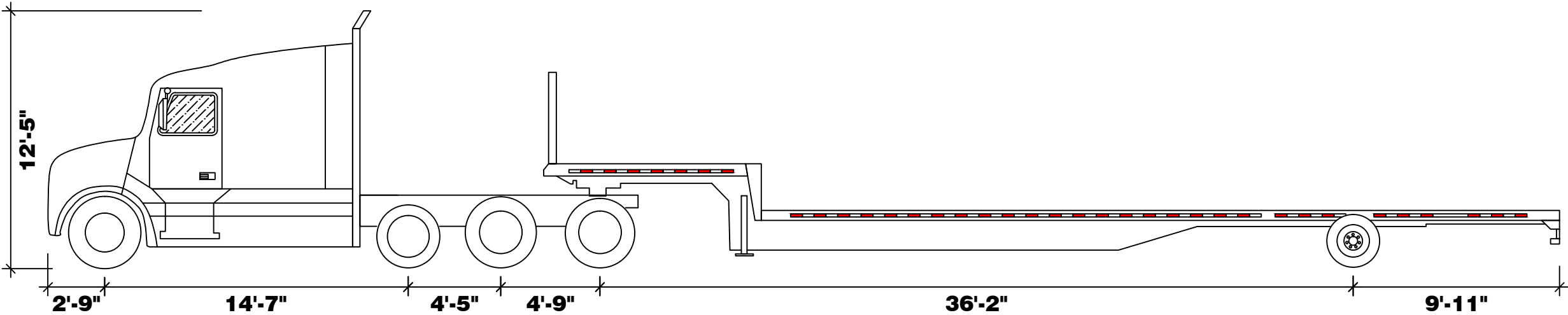
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		14'-7"		
Interaxle_2		4'-5"		
Interaxle_3		4'-9"		
Interaxle_4		36'-2"		
Rear Overhang		9'-11"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - VAN

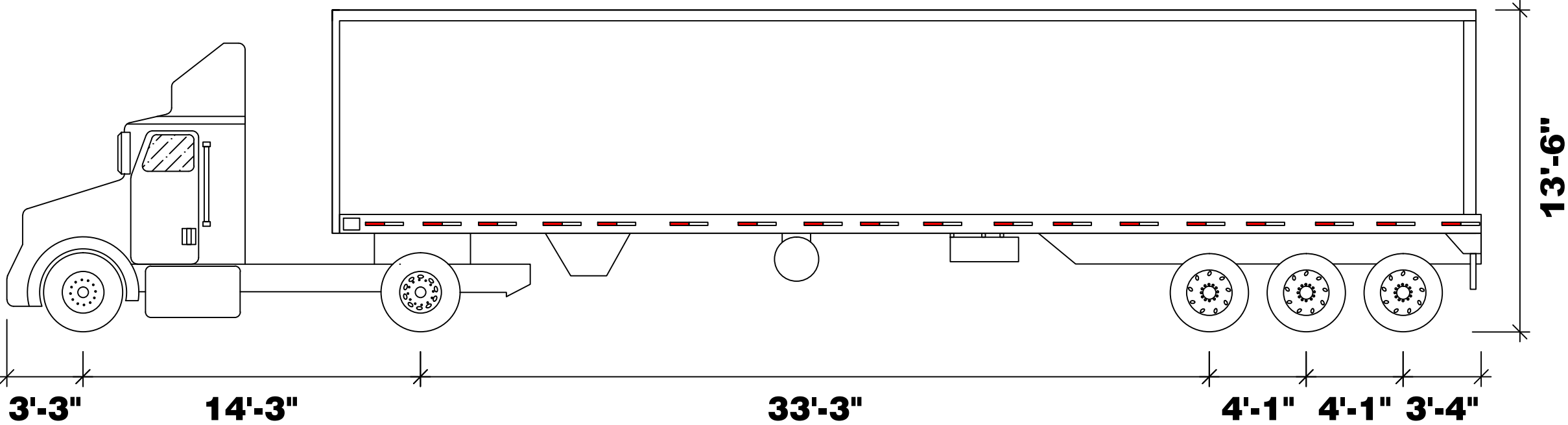
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		14'-3"		
Interaxle_2		33'-3"		
Interaxle_3		4'-1"		
Interaxle_4		4'-1"		
Rear Overhang		3'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

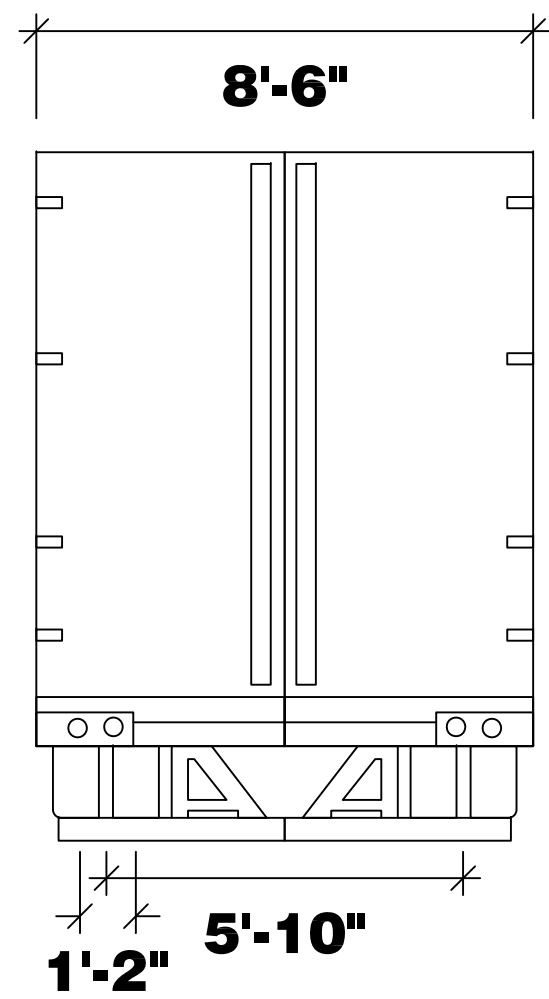
FHWA Vehicle Class : 9

3-S2 - VAN

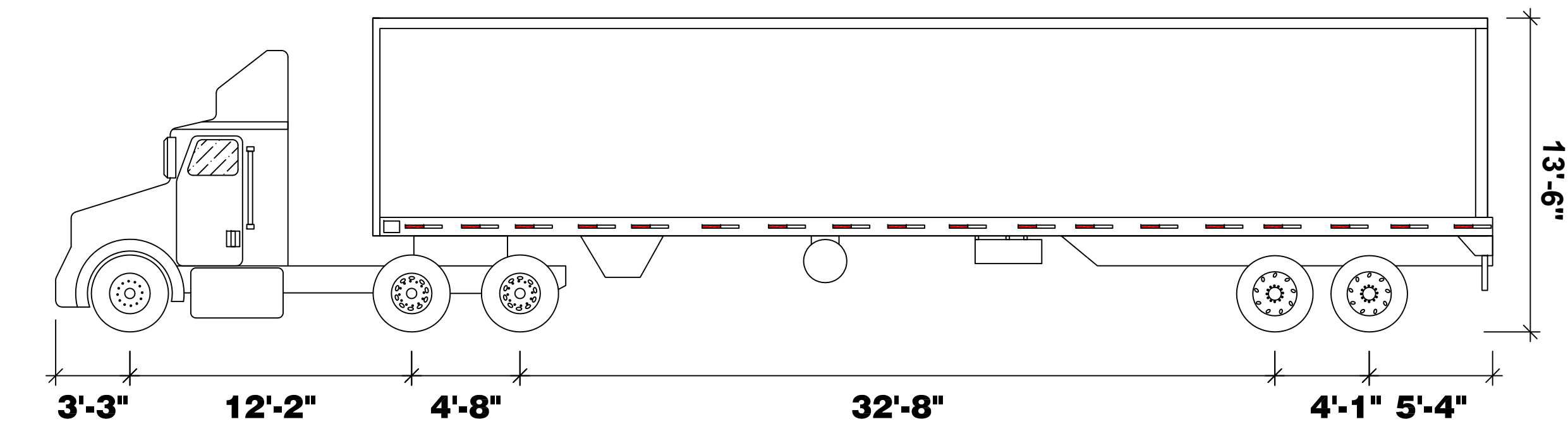
3D Model view



Back View



Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		12'-2"		
Interaxle_2		4'-8"		
Interaxle_3		32'-8"		
Interaxle_4		4'-1"		
Rear Overhang		5'-4"		
Overall Width		8'-6"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (With Rear Spoilers) - VAN

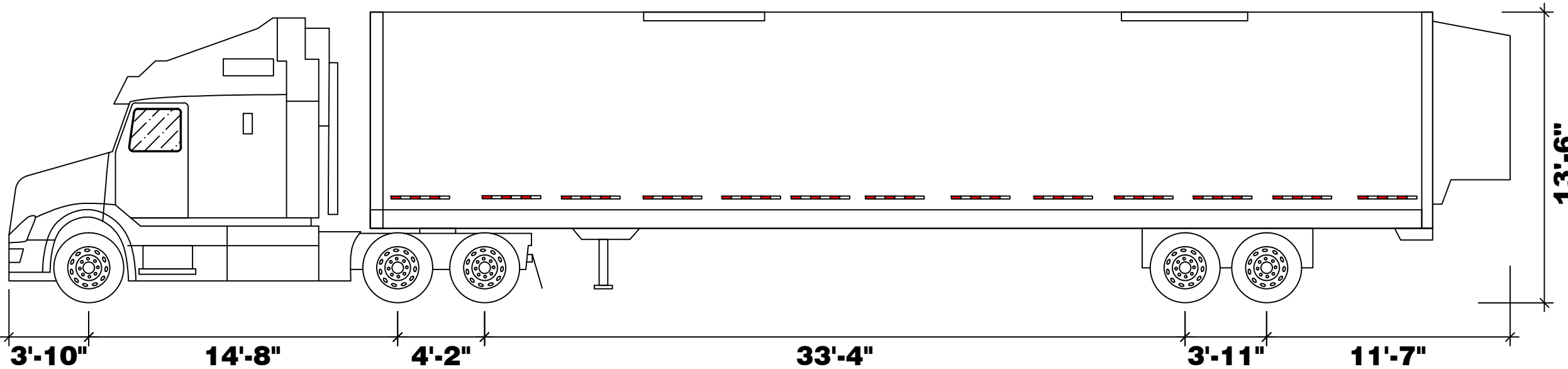
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		14'-8"		
Interaxle_2		4'-2"		
Interaxle_3		33'-4"		
Interaxle_4		3'-11"		
Rear Overhang		11'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Spread Axle) - VAN

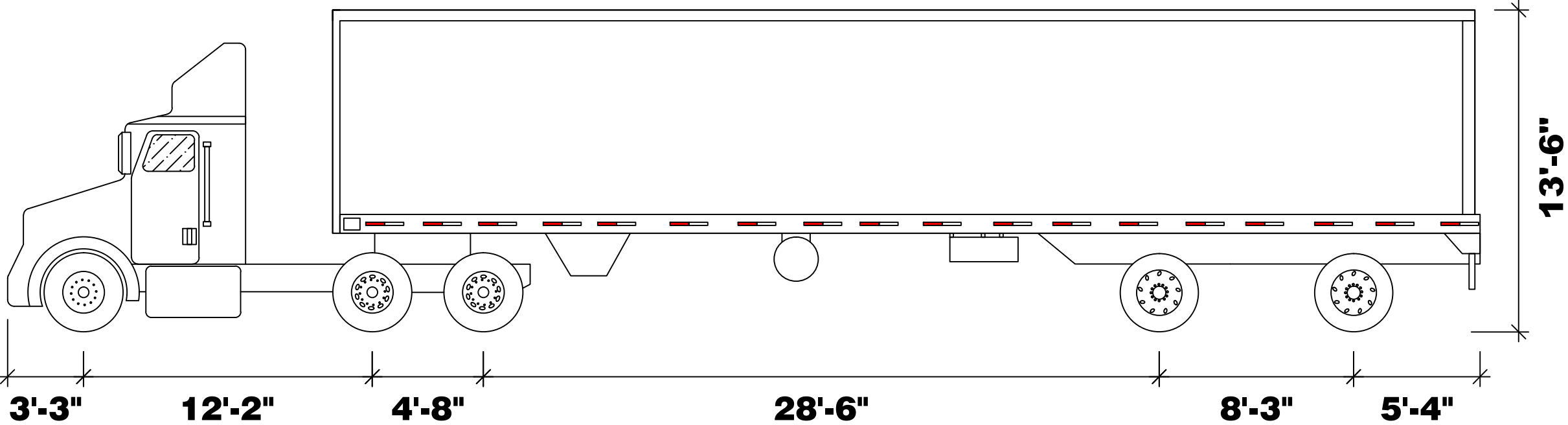
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		12'-2"		
Interaxle_2		4'-8"		
Interaxle_3		28'-6"		
Interaxle_4		8'-3"		
Rear Overhang		5'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - VAN

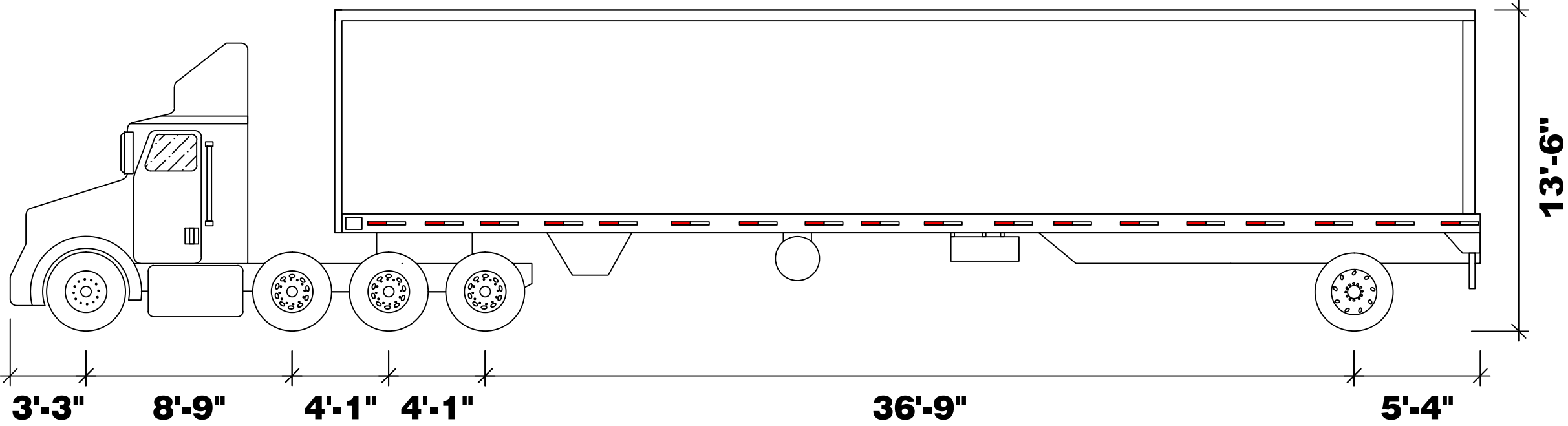
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		36'-9"		
Rear Overhang		5'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - DROP VAN

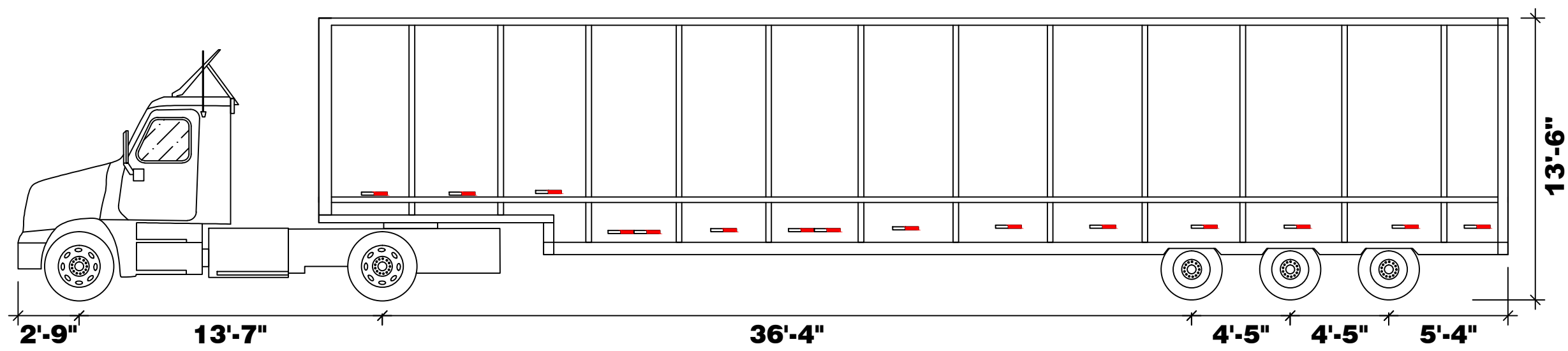
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		13'-7"		
Interaxle_2		36'-4"		
Interaxle_3		4'-5"		
Interaxle_4		4'-5"		
Rear Overhang		5'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 - DROP VAN

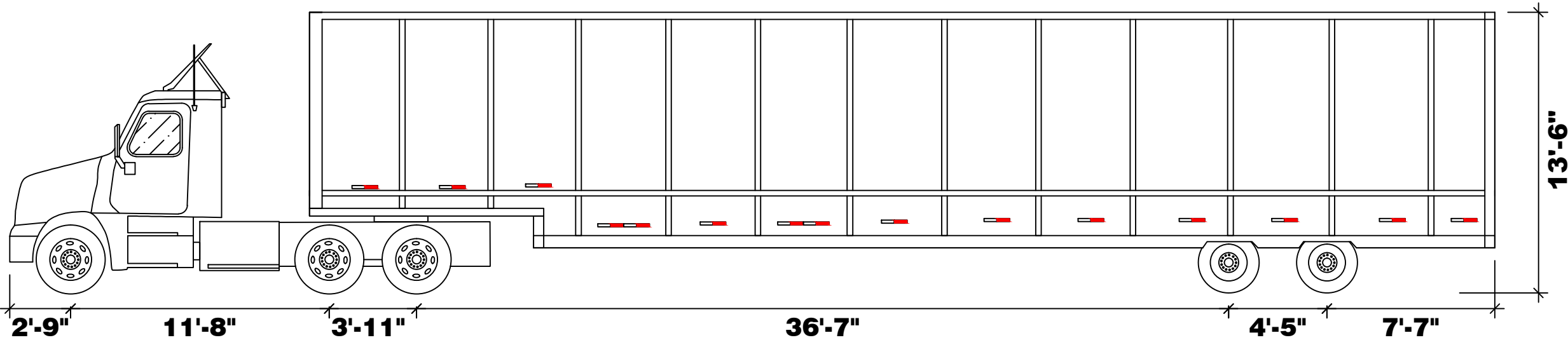
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		11'-8"		
Interaxle_2		3'-11"		
Interaxle_3		36'-7"		
Interaxle_4		4'-5"		
Rear Overhang		7'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Spread Axle) - DROP VAN

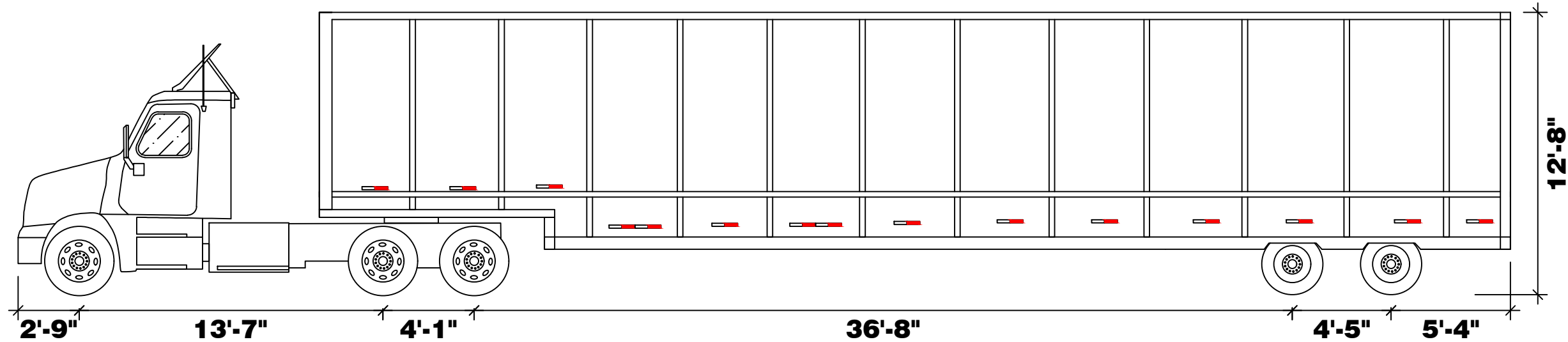
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		13'-7"		
Interaxle_2		4'-1"		
Interaxle_3		36'-8"		
Interaxle_4		4'-5"		
Rear Overhang		5'-4"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - DROP VAN

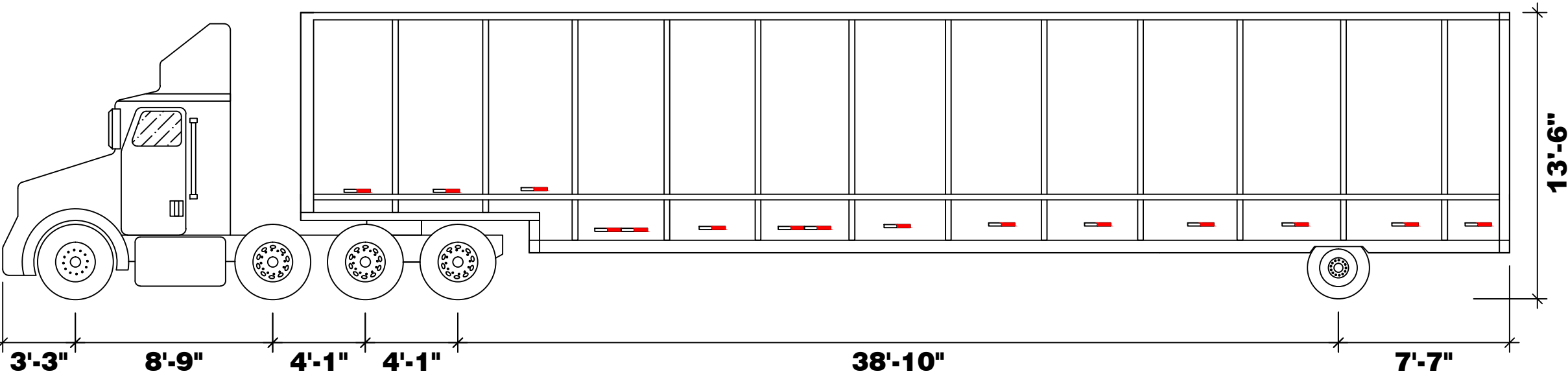
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		38'-10"		
Rear Overhang		7'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2+3 - AUTO TRANSPORT

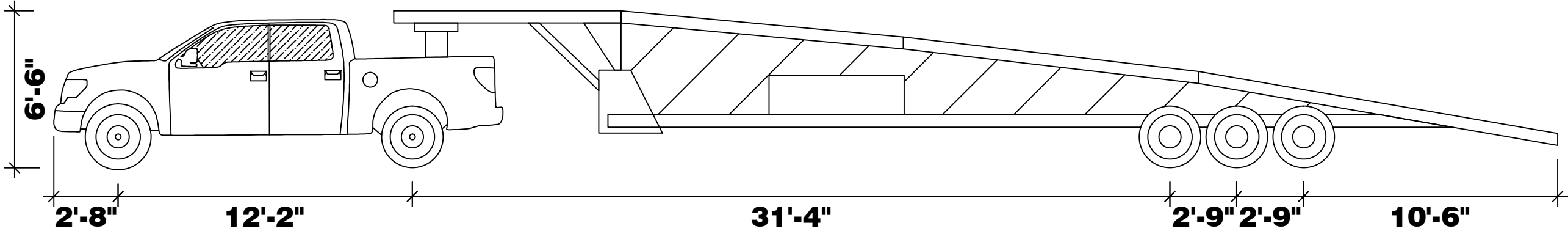
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		12'-2"		
Interaxle_2		31'-4"		
Interaxle_3		2'-9"		
Interaxle_4		2'-9"		
Rear Overhang		10'-6"		
Overall Height		6'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

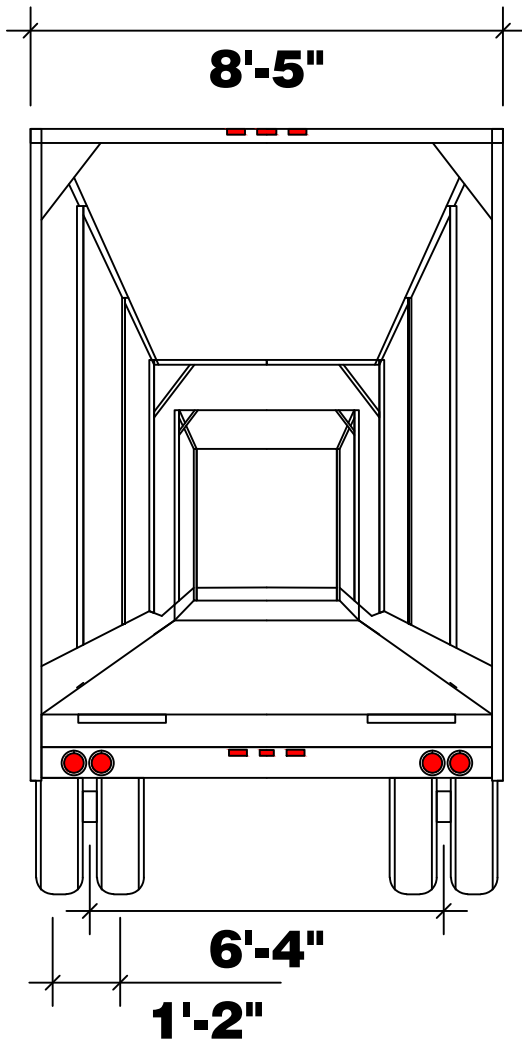
FHWA Vehicle Class : 9

3+2 (Trl Center Axles) - Auto Transport

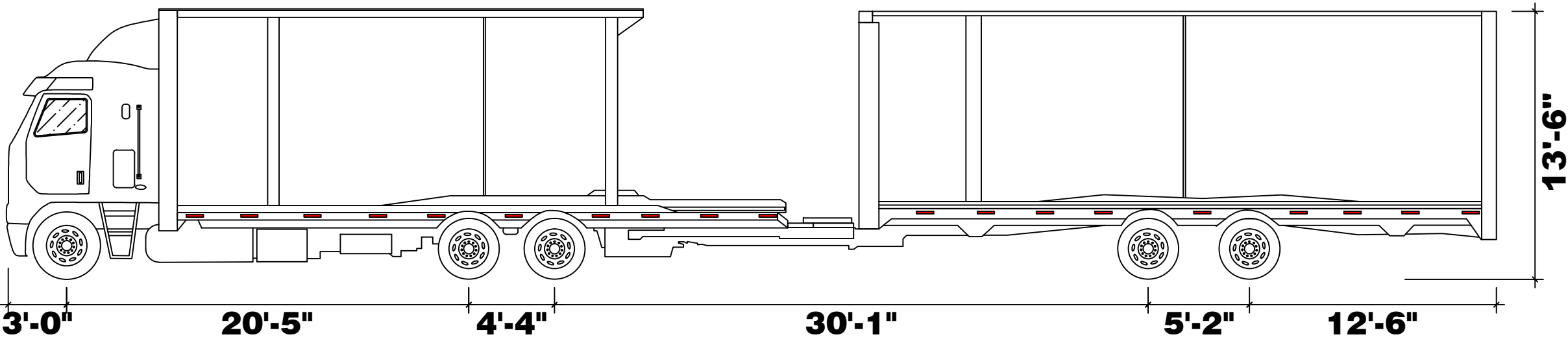
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		20'-5"		
Interaxle_2		4'-4"		
Interaxle_3		30'-1"		
Interaxle_4		5'-2"		
Rear Overhang		12'-6"		
Overall Height		13'-6"		
Overall Width		8'-5"		
Rear Track		6'-4"		
Twin Wheelbase		1'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - AUTO TRANSPORT

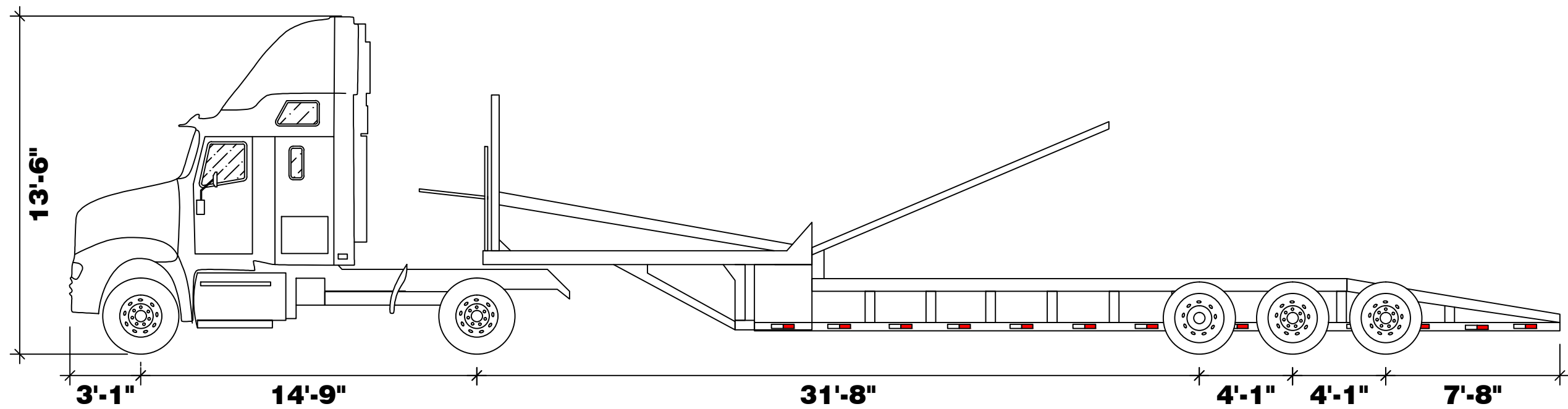
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		14'-9"		
Interaxle_2		31'-8"		
Interaxle_3		4'-1"		
Interaxle_4		4'-1"		
Interaxle_5		7'-8"		
Interaxle_6		13'-6"		
Rear Overhang		6'-3"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 - AUTO TRANSPORT

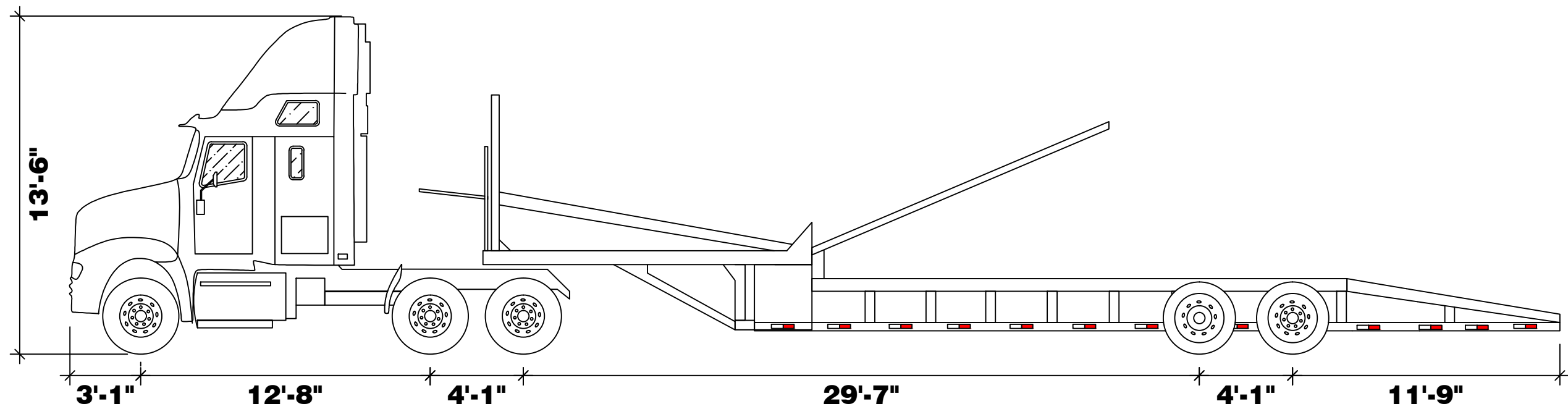
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		29'-7"		
Interaxle_4		4'-1"		
Rear Overhang		11'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - AUTO TRANSPORT

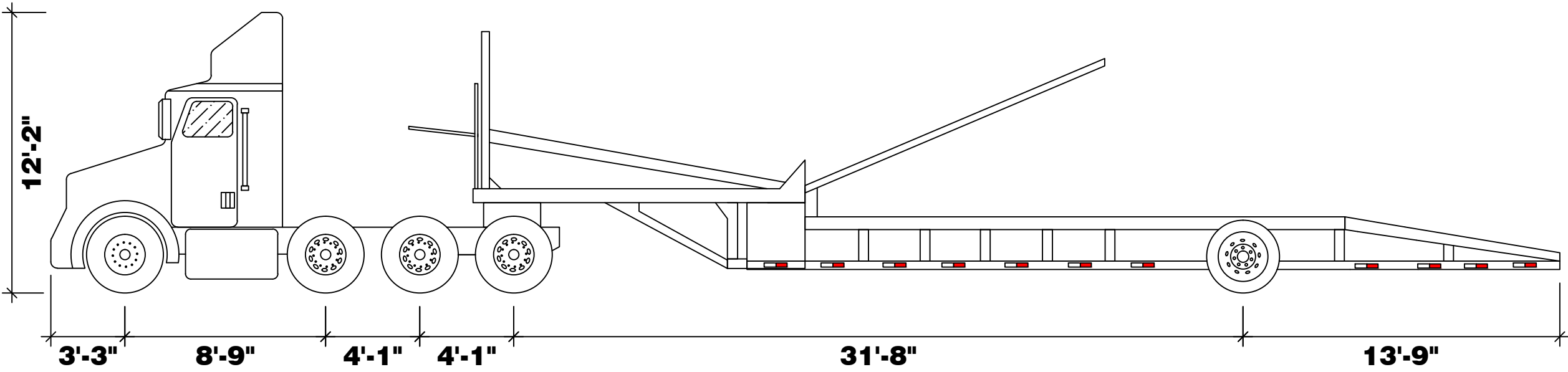
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		31'-8"		
Rear Overhang		13'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2+3 - DUMP TRUCK

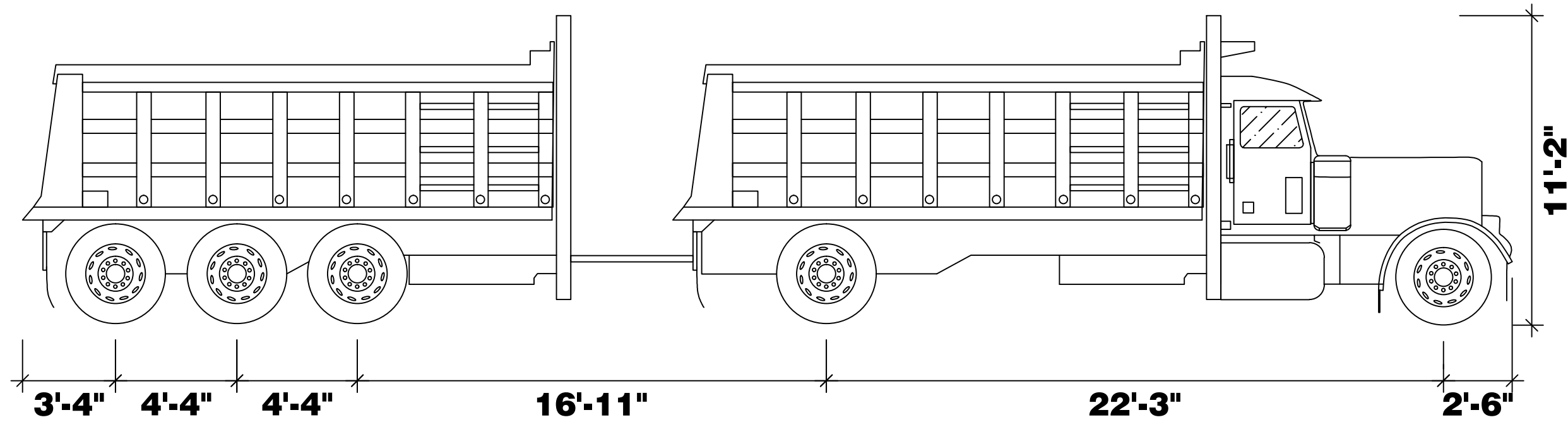
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		22'-3"		
Interaxle_2		16'-11"		
Interaxle_3		4'-4"		
Interaxle_4		4'-4"		
Rear Overhang		3'-4"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3+2 - DUMP TRUCK

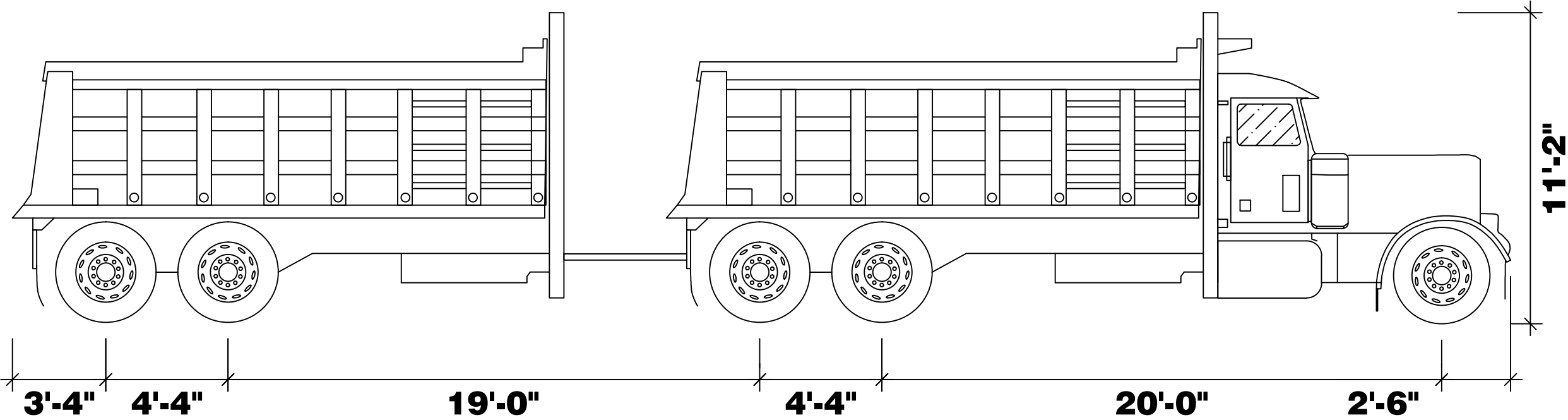
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		20'-0"		
Interaxle_2		4'-4"		
Interaxle_3		19'-0"		
Interaxle_4		4'-4"		
Rear Overhang		3'-4"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - DUMP TRUCK

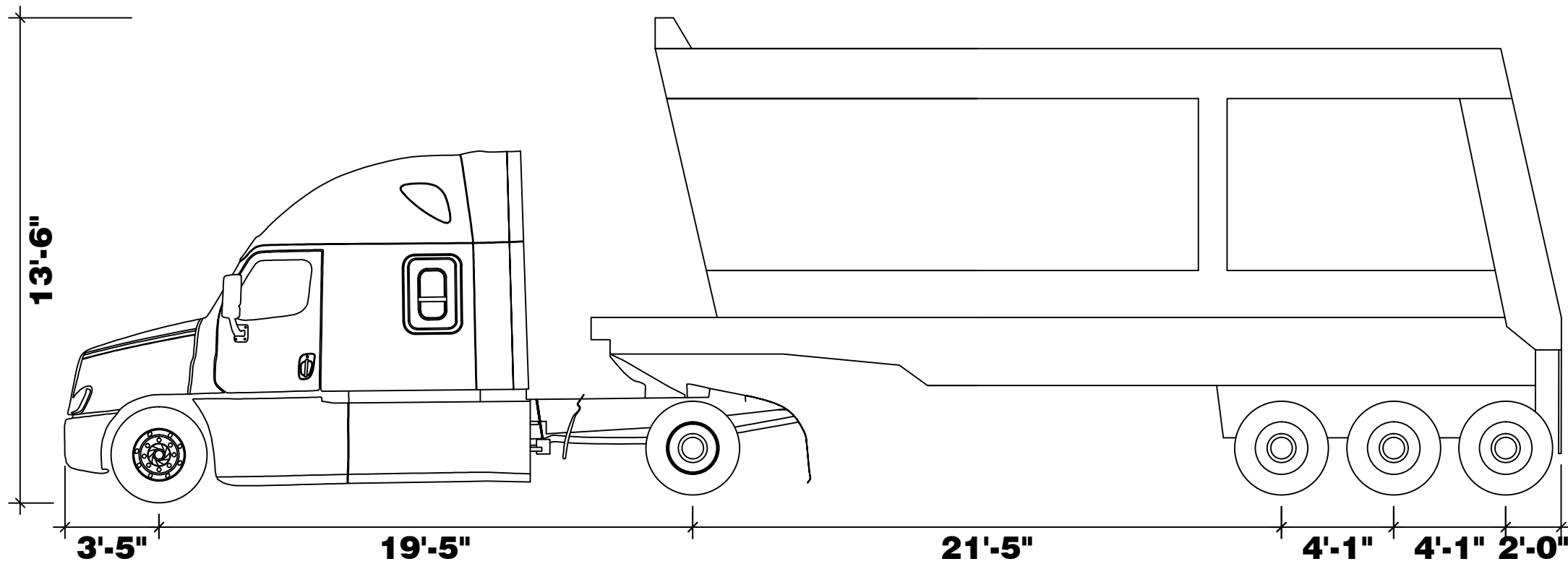
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		19'-5"		
Interaxle_2		21'-5"		
Interaxle_3		4'-1"		
Interaxle_4		4'-1"		
Rear Overhang		2'-0"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 - DUMP TRUCK

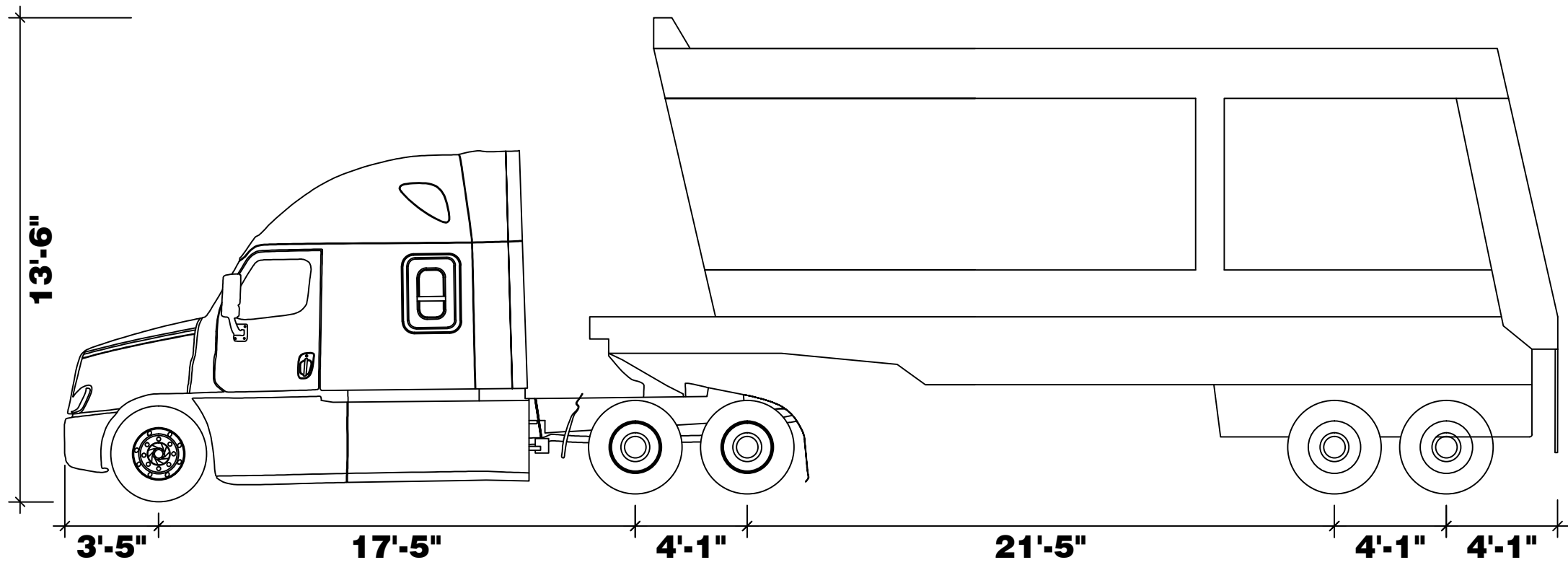
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-5"		
Interaxle_2		4'-1"		
Interaxle_3		21'-5"		
Interaxle_4		4'-1"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - DUMP TRUCK

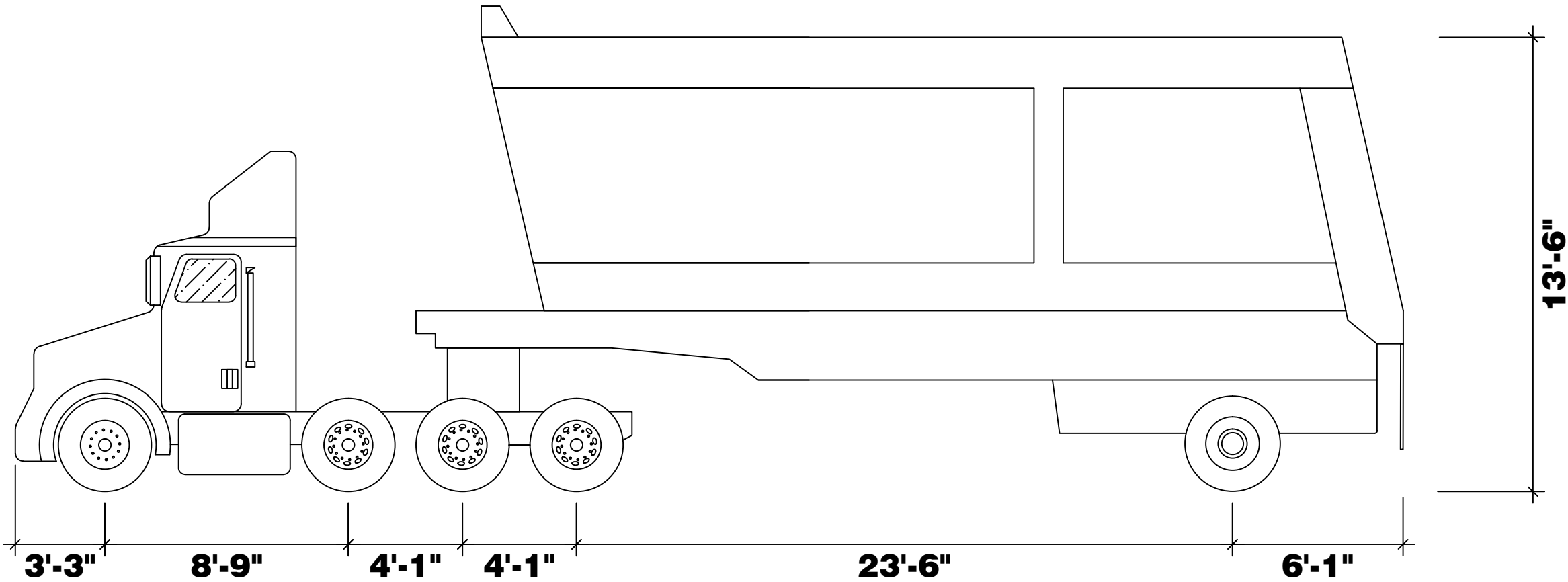
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		23'-6"		
Rear Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - GRAIN

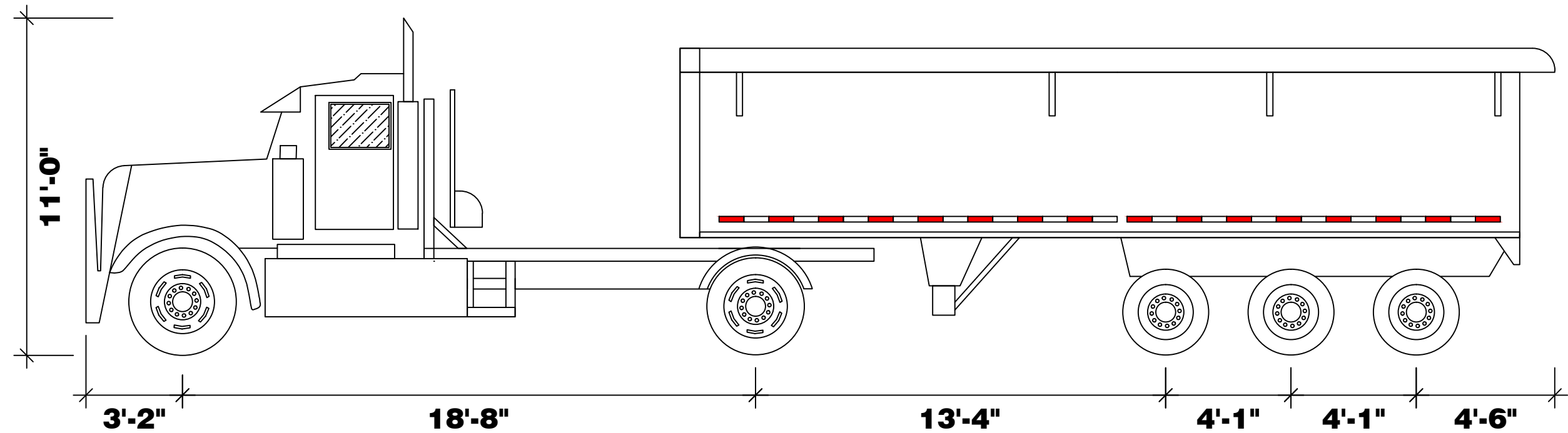
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		18'-8"		
Interaxle_2		13'-4"		
Interaxle_3		4'-1"		
Interaxle_3		4'-1"		
Back Overhang		4'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 - GRAIN

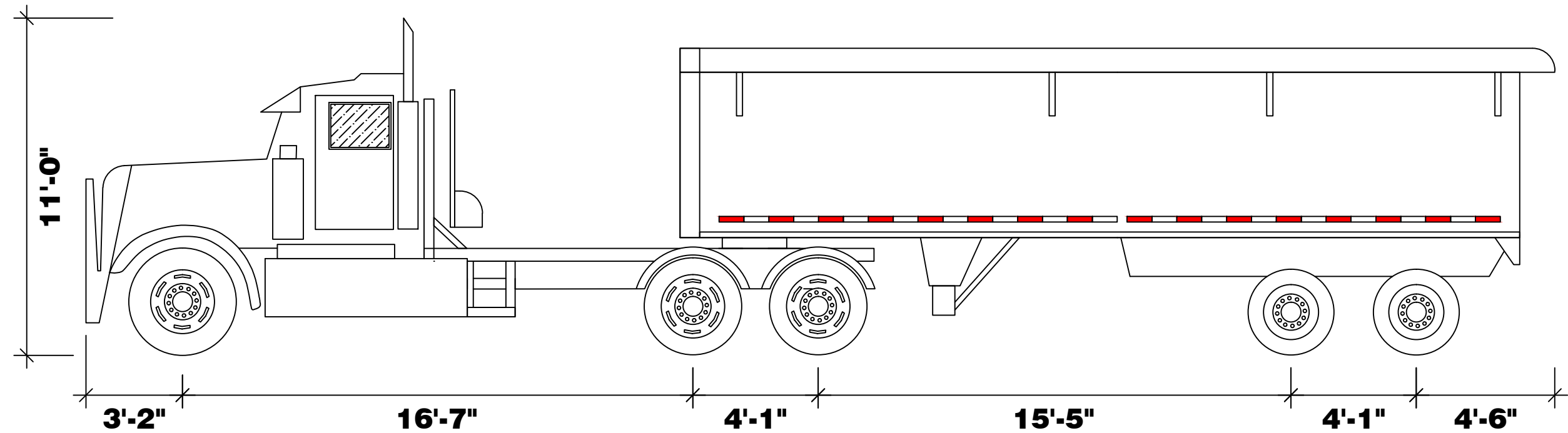
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-7"		
Interaxle_2		4'-1"		
Interaxle_3		15'-5"		
Interaxle_3		4'-1"		
Back Overhang		4'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - GRAIN

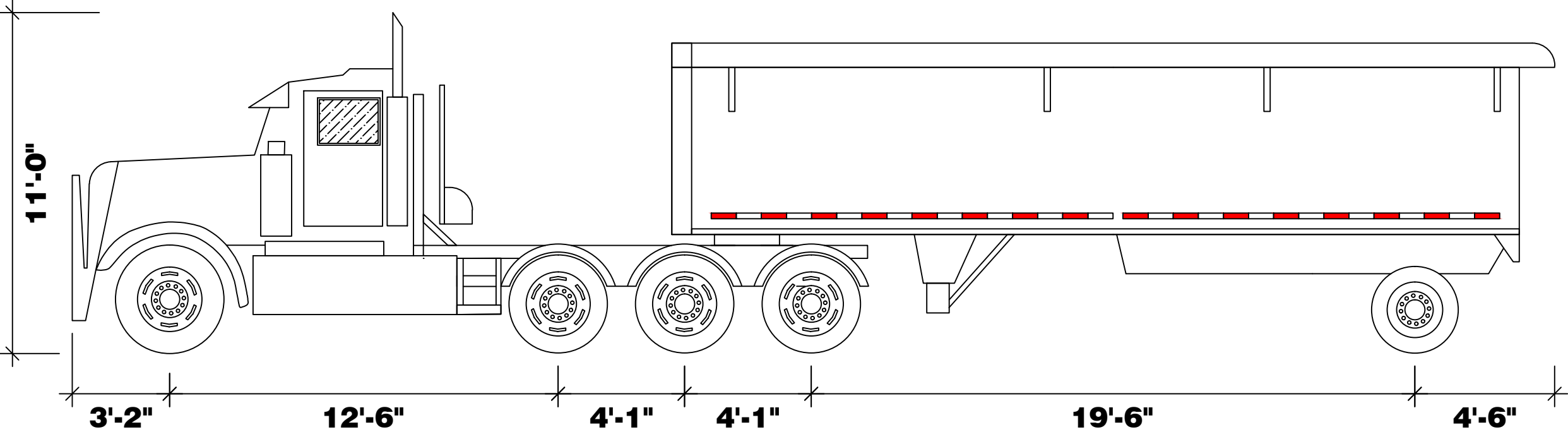
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_3		19'-6"		
Back Overhang		4'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - GARBAGE

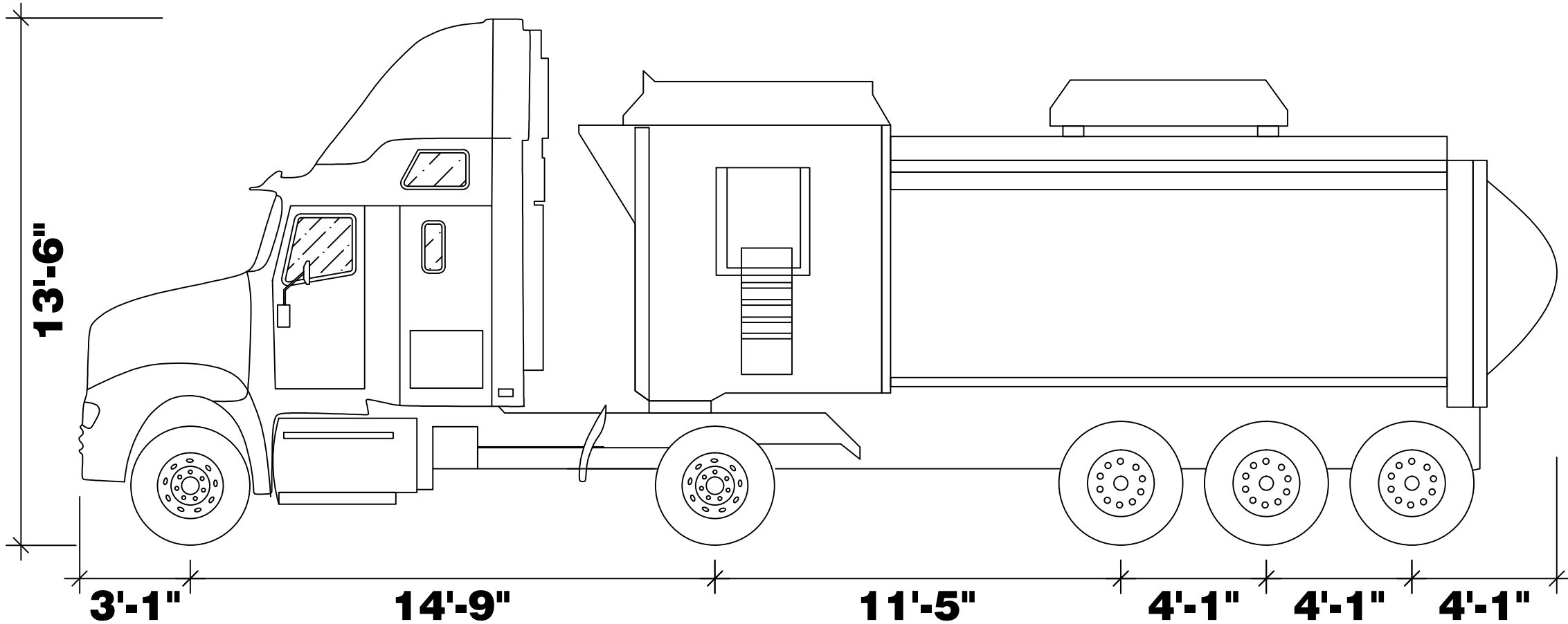
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		14'-9"		
Interaxle_2		11'-5"		
Interaxle_3		4'-1"		
Interaxle_4		4'-1"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 - GARBAGE

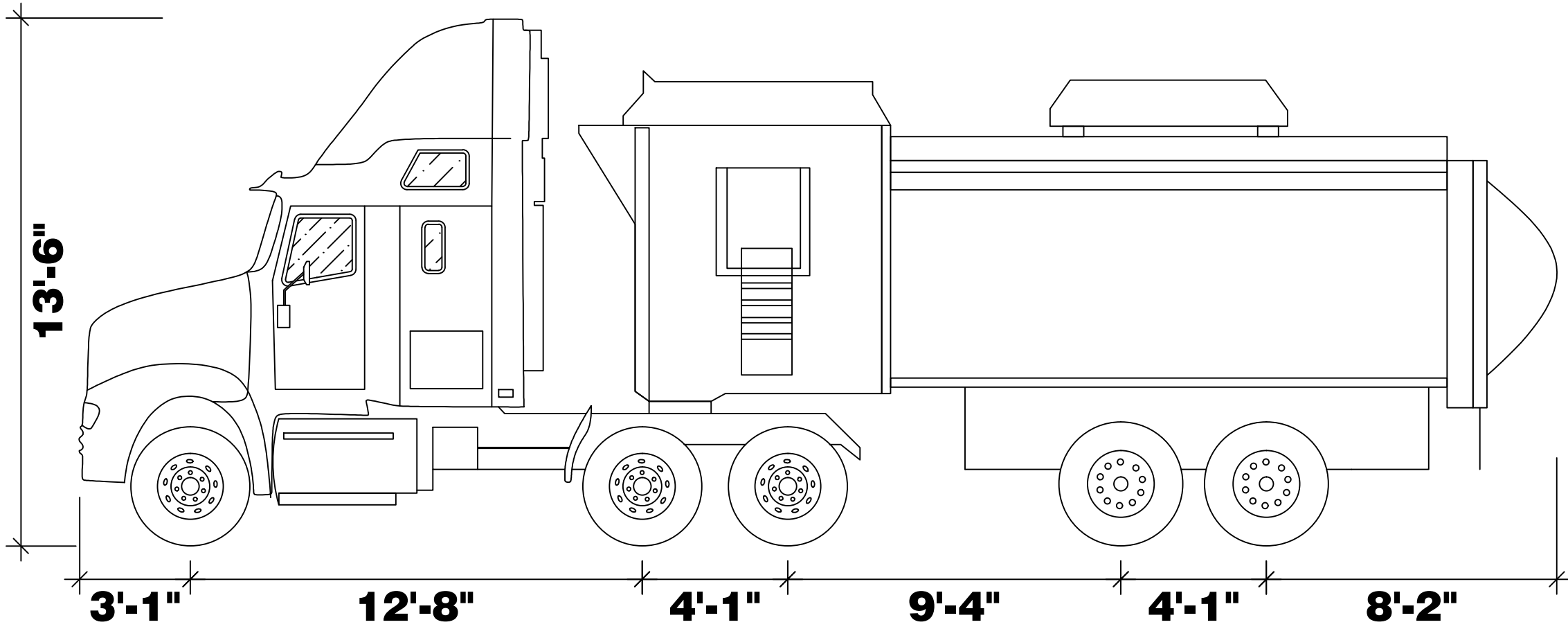
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		9'-4"		
Interaxle_4		4'-1"		
Rear Overhang		8'-2"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - GARBAGE

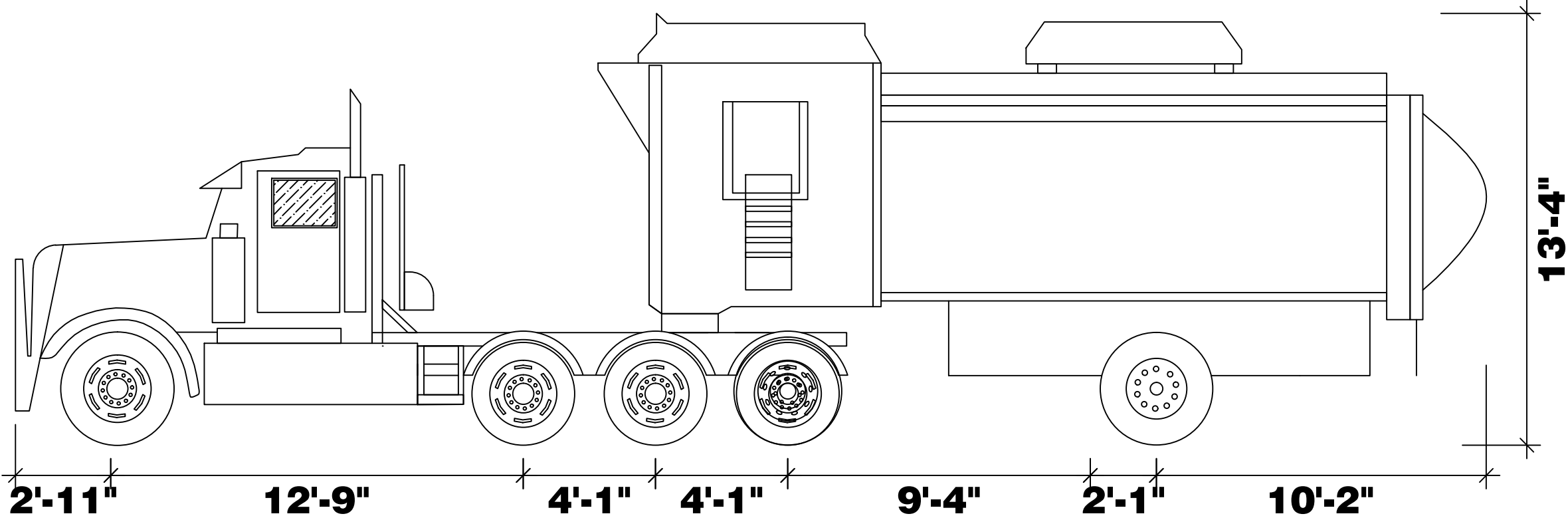
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-11"		
Interaxle_1		12'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		9'-4"		
Interaxle_5		2'-1"		
Rear Overhang		10'-2"		
Overall Height		13'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - LIVESTOCK

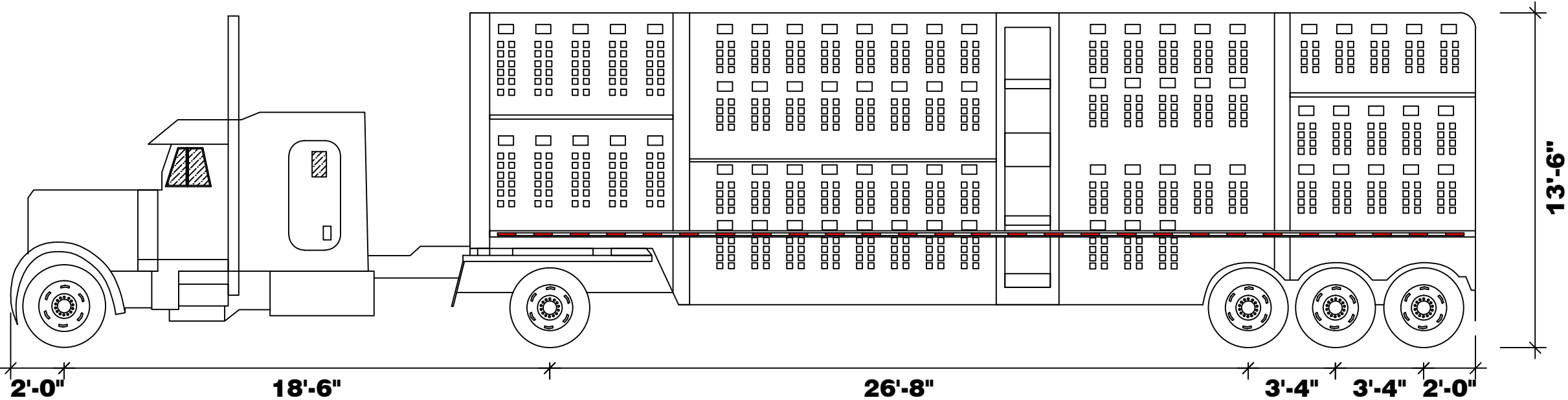
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		18'-6"		
Interaxle_2		26'-8"		
Interaxle_3		3'-4"		
Interaxle_4		3'-4"		
Rear Overhang		2'-0"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 - LIVESTOCK

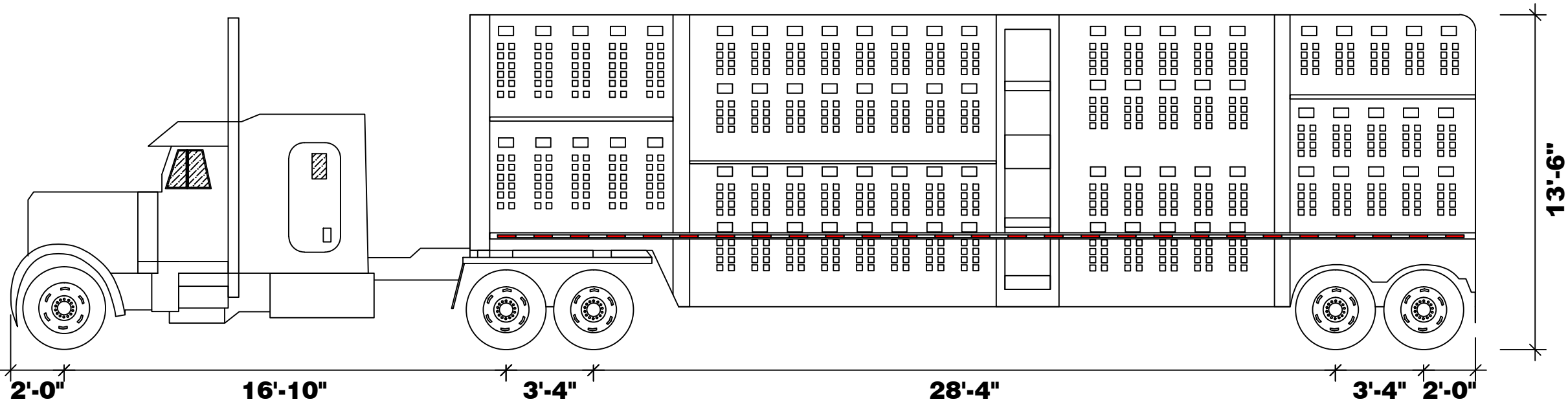
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		16'-10"		
Interaxle_2		3'-4"		
Interaxle_3		28'-4"		
Interaxle_4		3'-4"		
Rear Overhang		2'-0"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Spread Axle) - LIVESTOCK

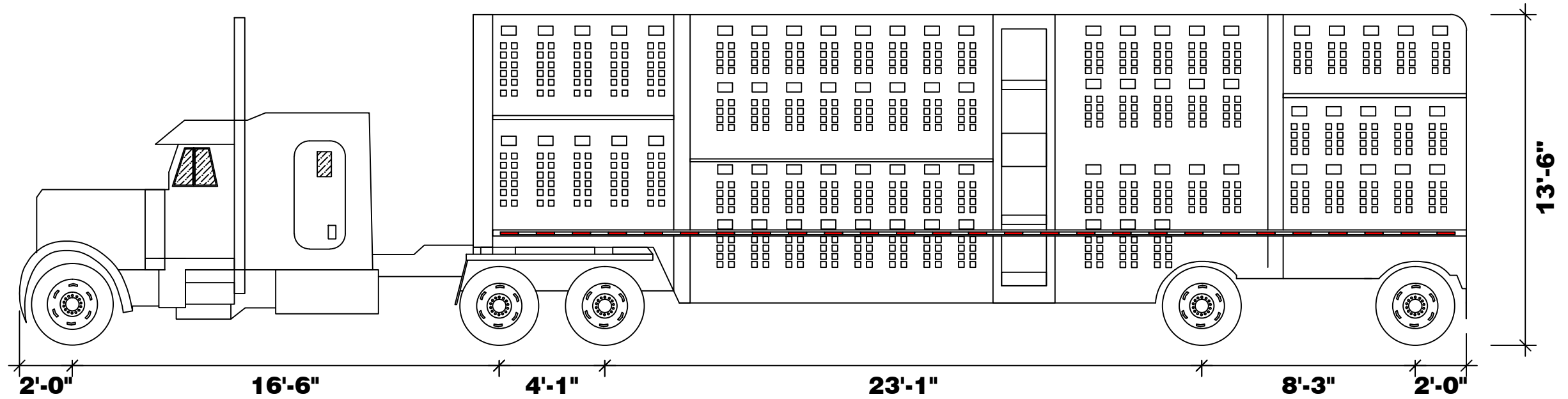
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		16'-6"		
Interaxle_2		4'-1"		
Interaxle_3		23'-1"		
Interaxle_4		8'-3"		
Rear Overhang		2'-0"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - LIVESTOCK

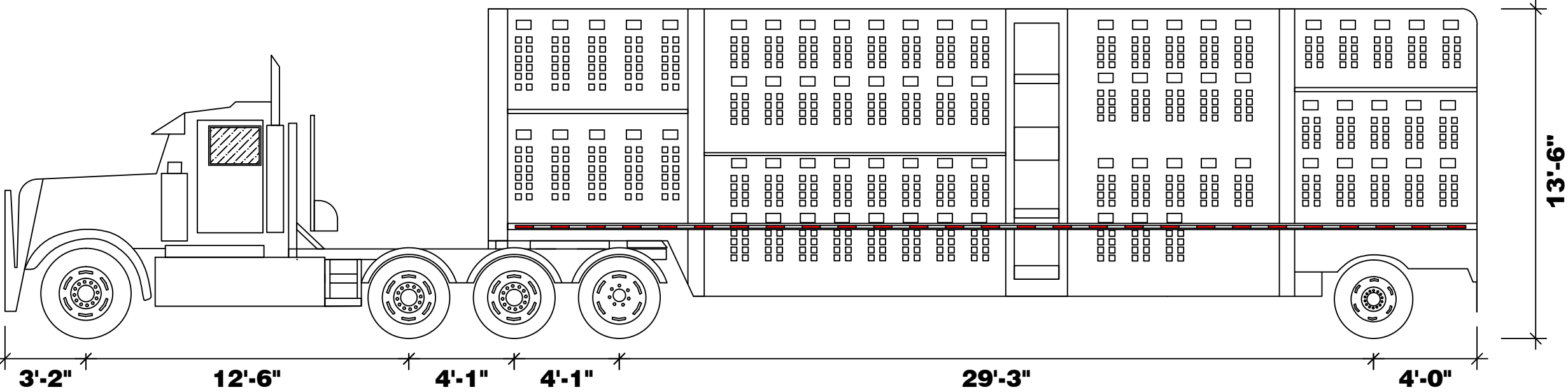
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		29'-3"		
Rear Overhang		4'-0"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - LOGGING

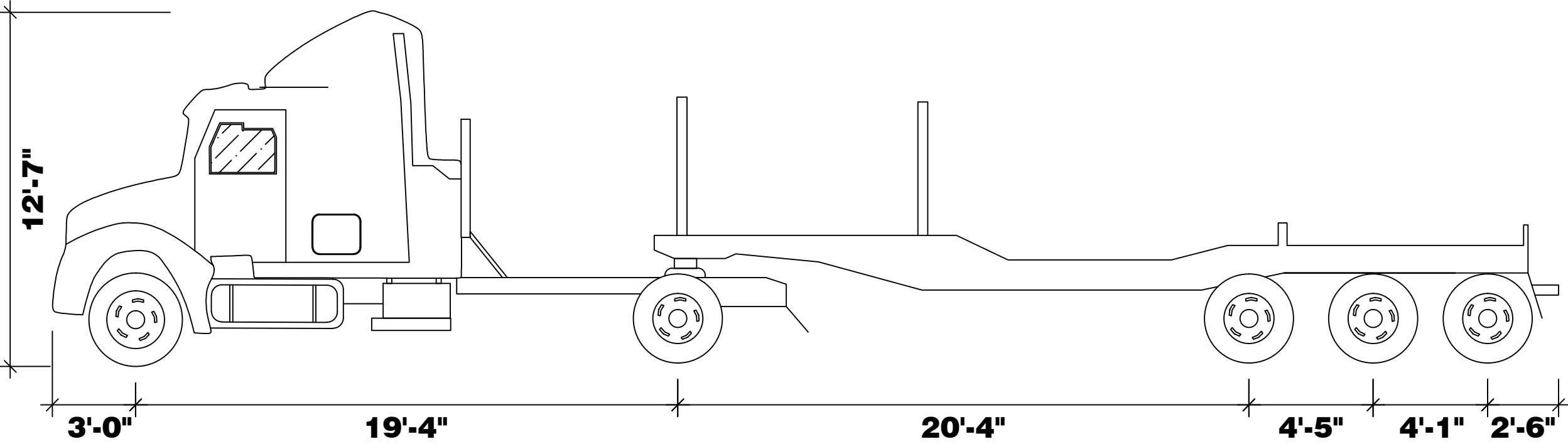
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		19'- <input type="text"/>		
Interaxle_2		20'- <input type="text"/>		
Interaxle_3		<input type="text"/> '-5"		
Interaxle_ <input type="text"/>		<input type="text"/> '-1"		
Interaxle_5		2'-6"		
Rear Overhang		6'-7"		
Overall Height		12'-7"		

Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 - LOGGING

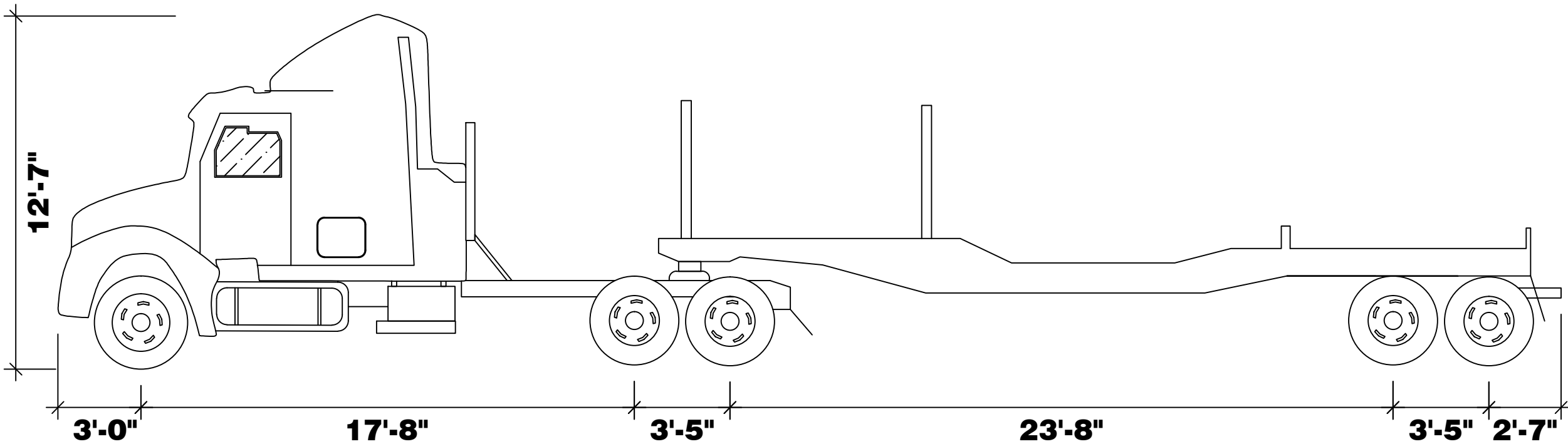
3D Model view



Back View

No data available

Side View



FHWA Vehicle Class : 9

3-S2 - LOGGING

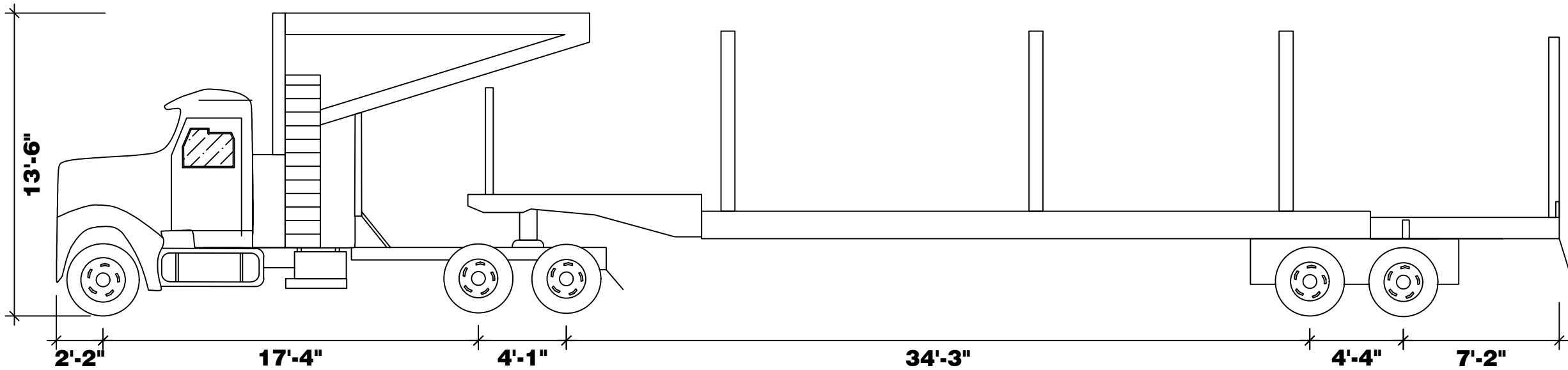
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-2"		
Interaxle_1		17'-4"		
Interaxle_2		4'-1"		
Interaxle_3		34'-3"		
Interaxle_4		4'-4"		
Rear Overhang		7'-2"		
Overall Height		13'-6"		

Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Spread Axle) - LOGGING

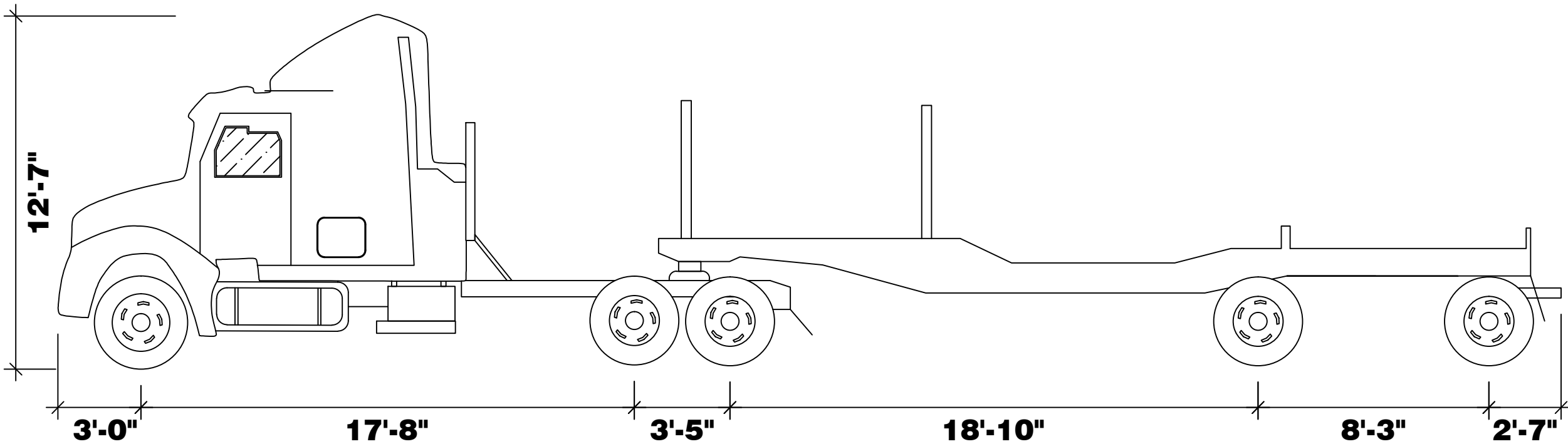
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		17'-8"		
Interaxle_2		3'-5"		
Interaxle_3		18'-10"		
Interaxle_4		8'-3"		
Rear Overhang		2'-7"		
Overall Height		12'-7"		

Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - LOGGING

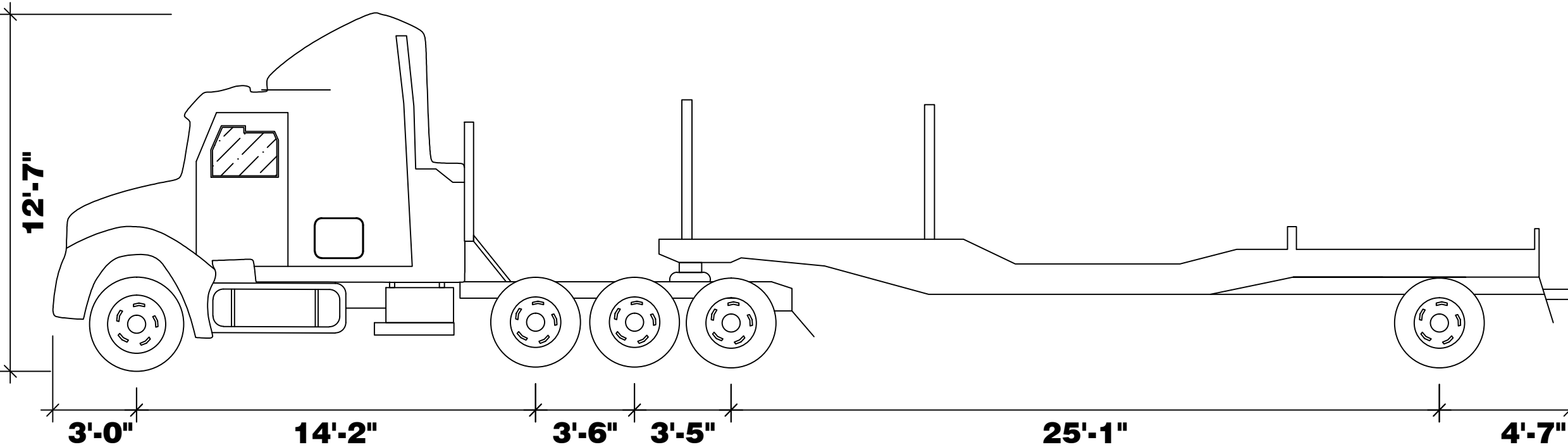
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		14'-2"		
Interaxle_2		3'-6"		
Interaxle_3		3'-5"		
Interaxle_4		25'-1"		
Rear Overhang		4'-7"		
Overall Height		12'-7"		

Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - TANKER

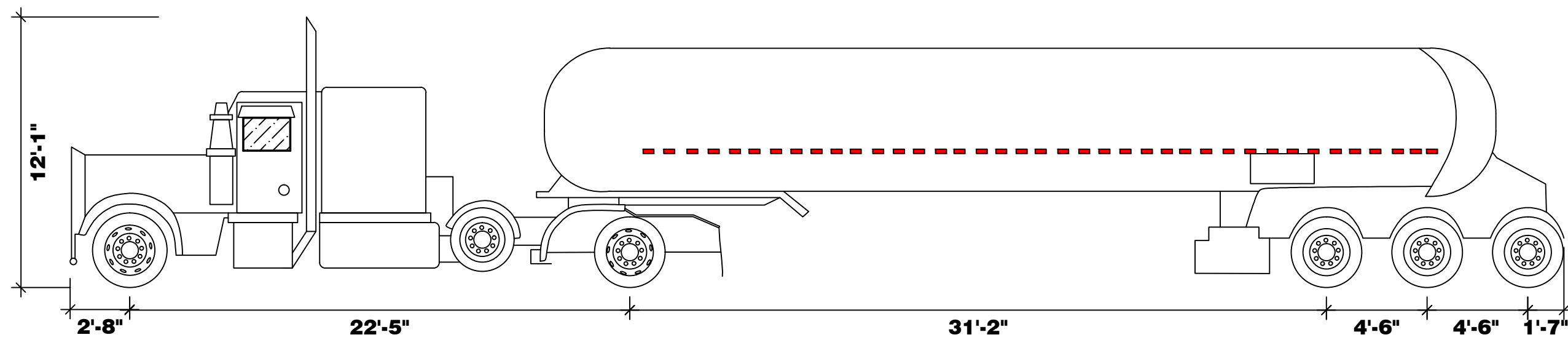
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		22'-5"		
Interaxle_2		31'-2"		
Interaxle_3		4'-6"		
Interaxle_4		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 9

3-S2 - TANKER

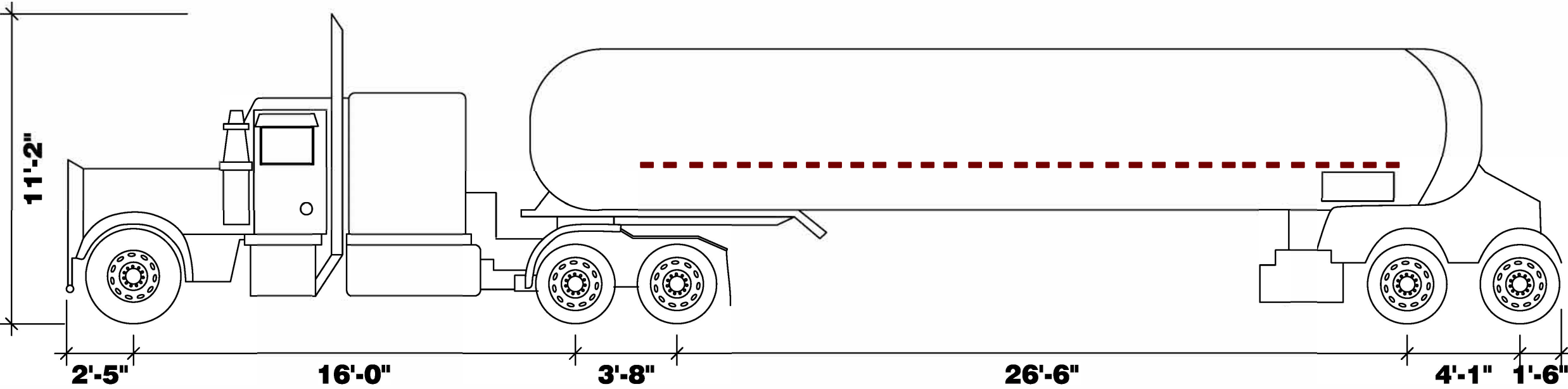
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-5"		
Interaxle_1		16'-0"		
Interaxle_2		3'-8"		
Interaxle_3		26'-6"		
Interaxle_4		4'-1"		
Rear Overhang		1'-6"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Trc Axle Up) - TANKER

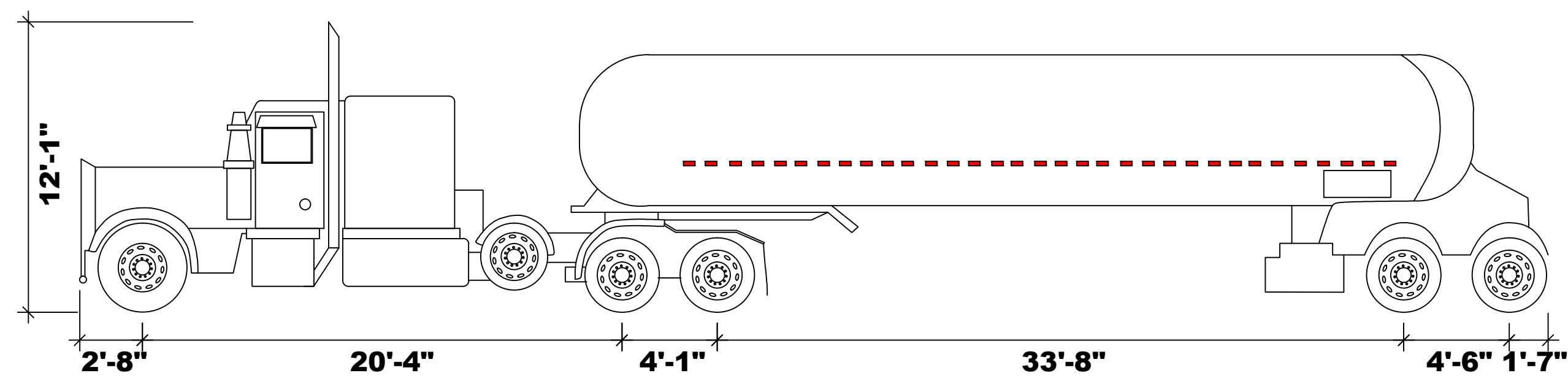
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		20'-4"		
Interaxle_2		4'-1"		
Interaxle_3		33'-8"		
Interaxle_4		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 (Trc & Trl Axle Up) - TANKER

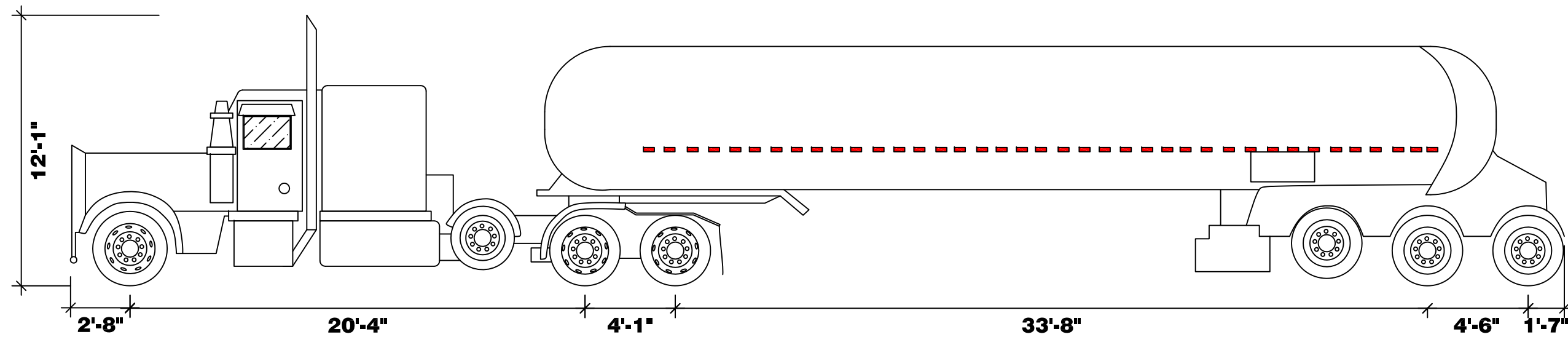
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		20'-4"		
Interaxle_2		4'-1"		
Interaxle_3		33'-8"		
Interaxle_4		4'-6"		
Interaxle_5		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	SD
Regions Operating	NC,W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - TANKER

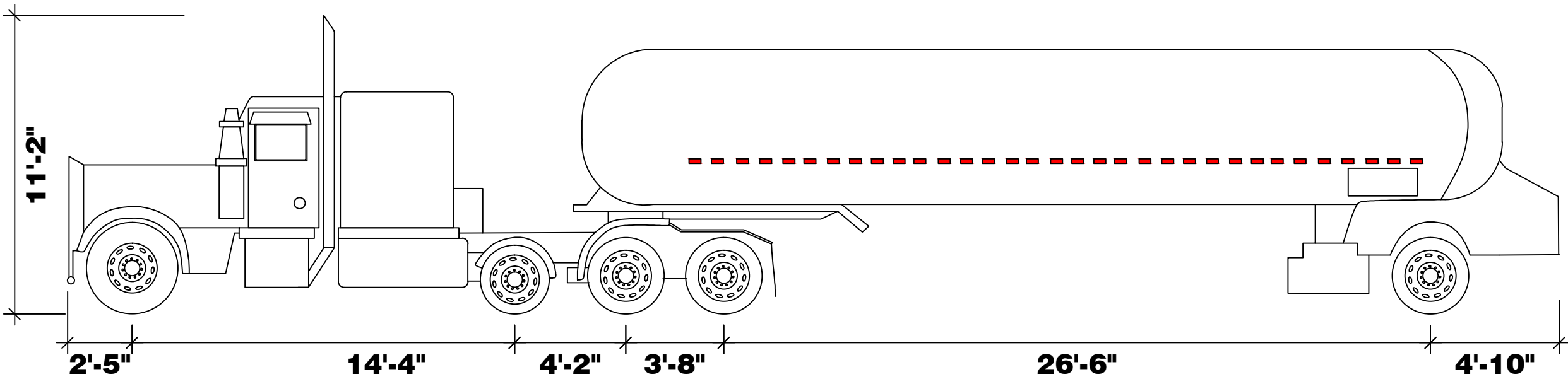
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-5"		
Interaxle_1		14'-4"		
Interaxle_2		4'-2"		
Interaxle_3		3'-8"		
Interaxle_4		26'-6"		
Rear Overhang		4'-10"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - CHASSIS

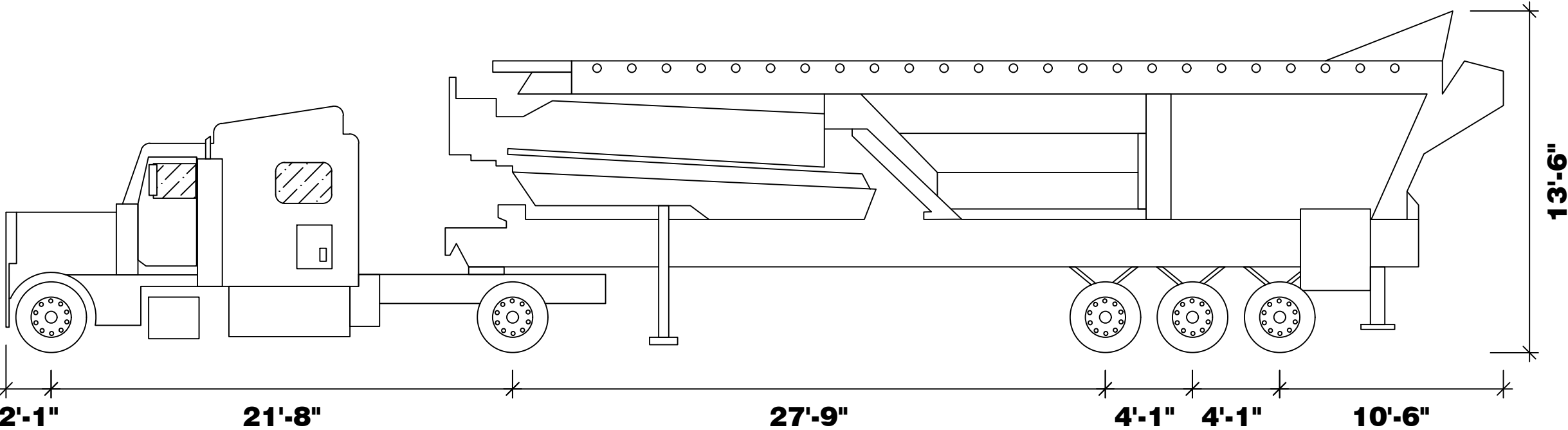
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-1"		
Interaxle_1		21'-8"		
Interaxle_2		27'-9"		
Interaxle_3		4'-1"		
Interaxle_4		4'-1"		
Rear Overhang		10'-6"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 - CHASSIS

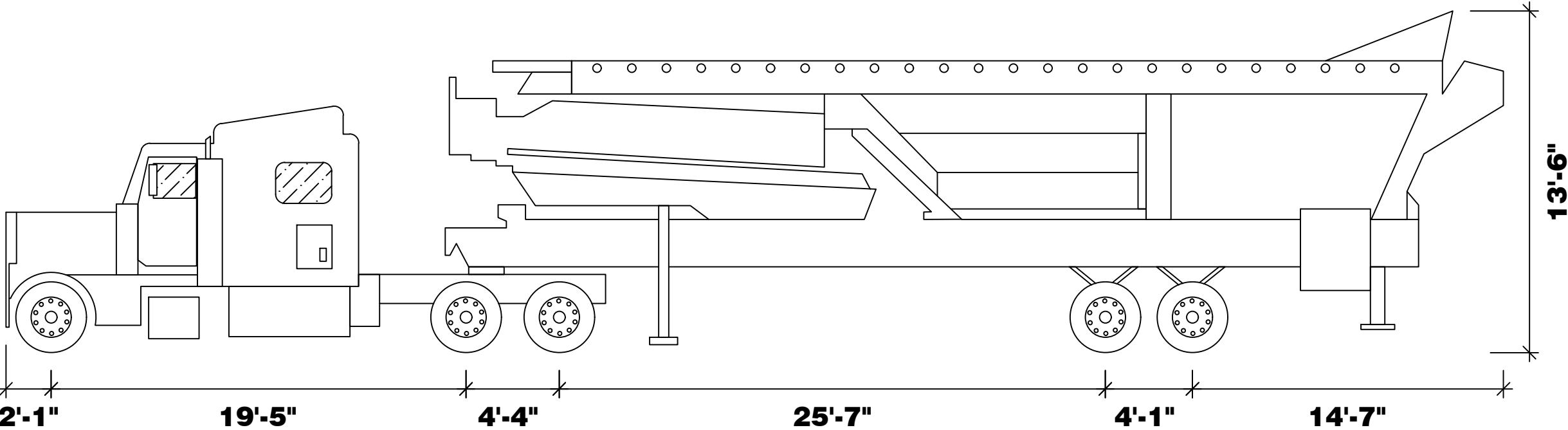
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-1"		
Interaxle_1		19'-5"		
Interaxle_2		4'-4"		
Interaxle_3		25'-7"		
Interaxle_4		4'-1"		
Rear Overhang		14'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - CHASSIS

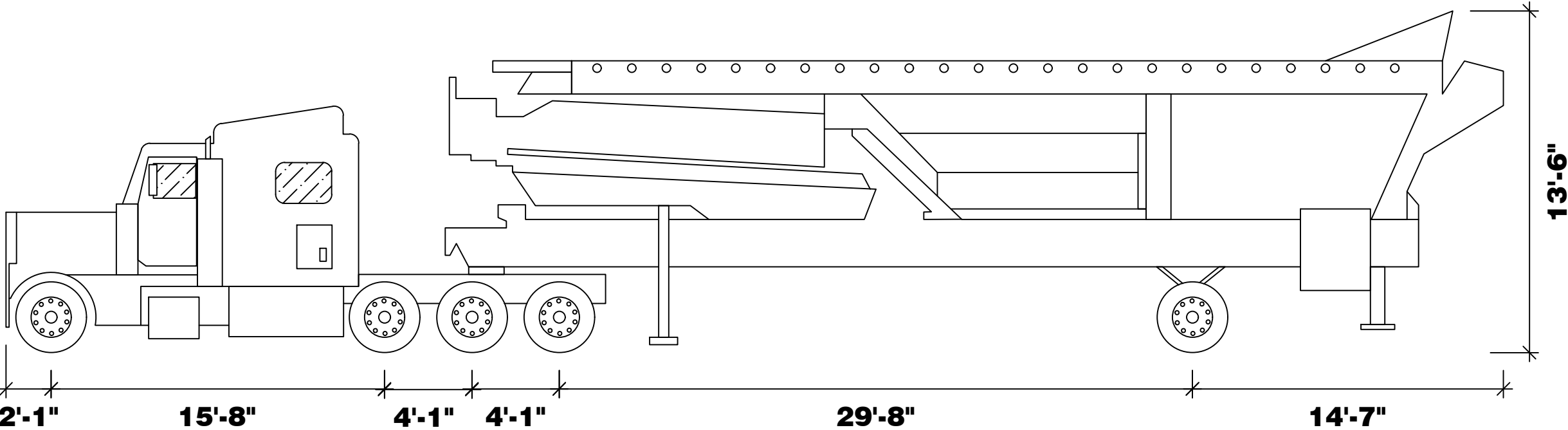
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-1"		
Interaxle_1		15'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		29'-8"		
Rear Overhang		14'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

2-S3 - SHORT CHASSIS

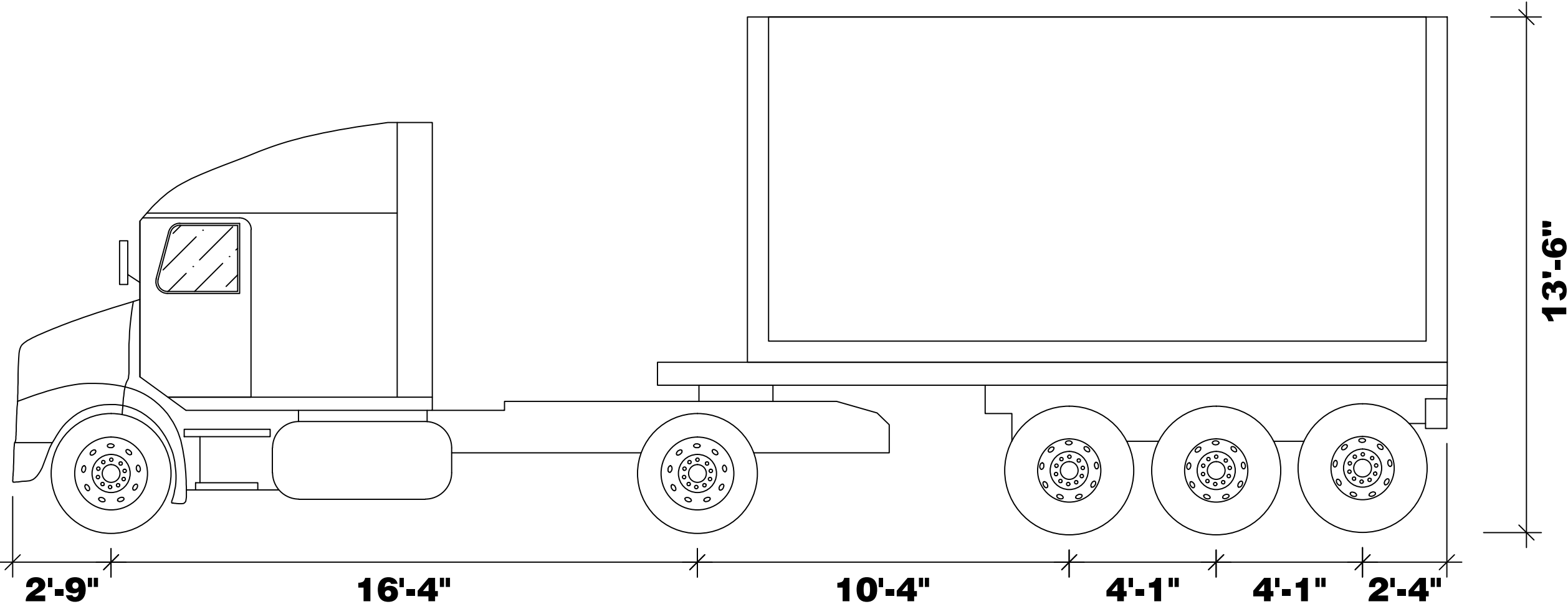
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		16'-4"		
Interaxle_2		10'-4"		
Interaxle_3		4'-1"		
Interaxle_4		4'-1"		
Rear Overhang		2'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

3-S2 - SHORT CHASSIS

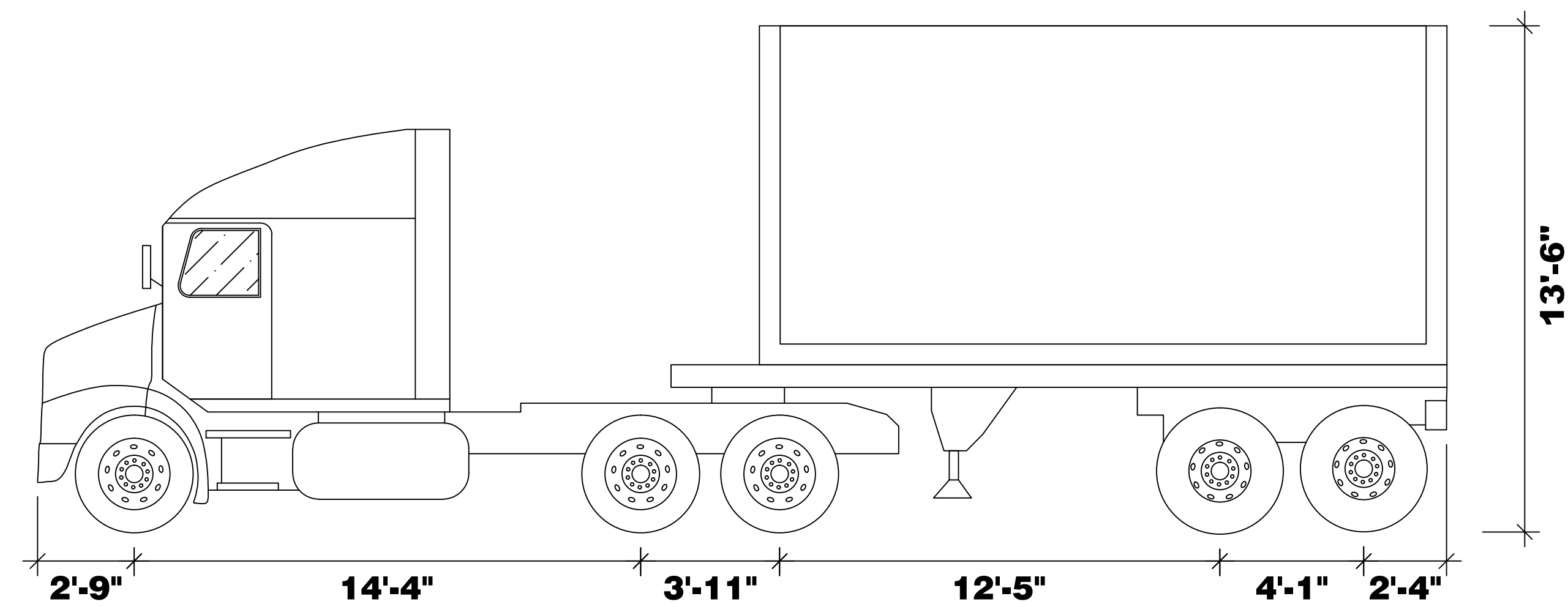
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		14'-4"		
Interaxle_2		3'-11"		
Interaxle_3		12'-5"		
Interaxle_4		4'-1"		
Rear Overhang		2'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 9

4-S1 - SHORT CHASSIS

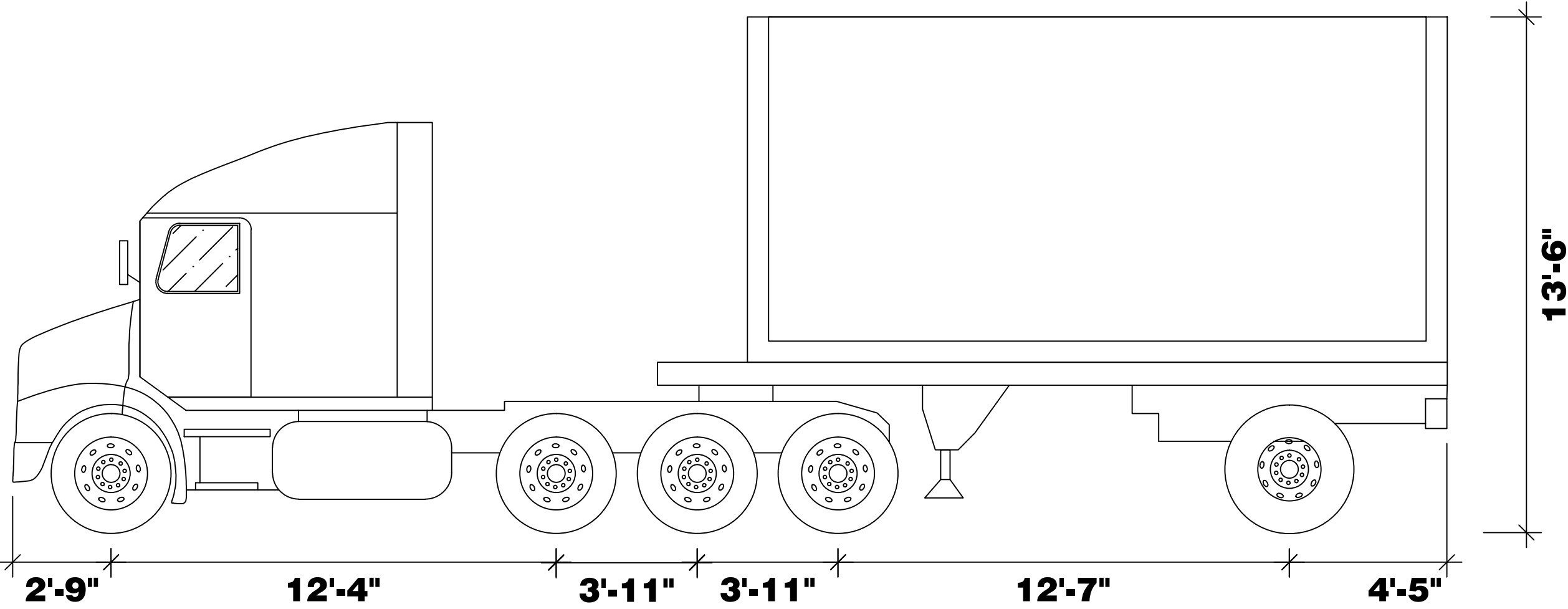
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		12'-4"		
Interaxle_2		3'-11"		
Interaxle_3		3'-11"		
Interaxle_4		12'-7"		
Rear Overhang		4'-5"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

Class 10 - Single Trailer 6 or More-Axle Trucks

FHWA Vehicle Class : 10

3 Axle Motorhome Pulling 3 Axle Trailer

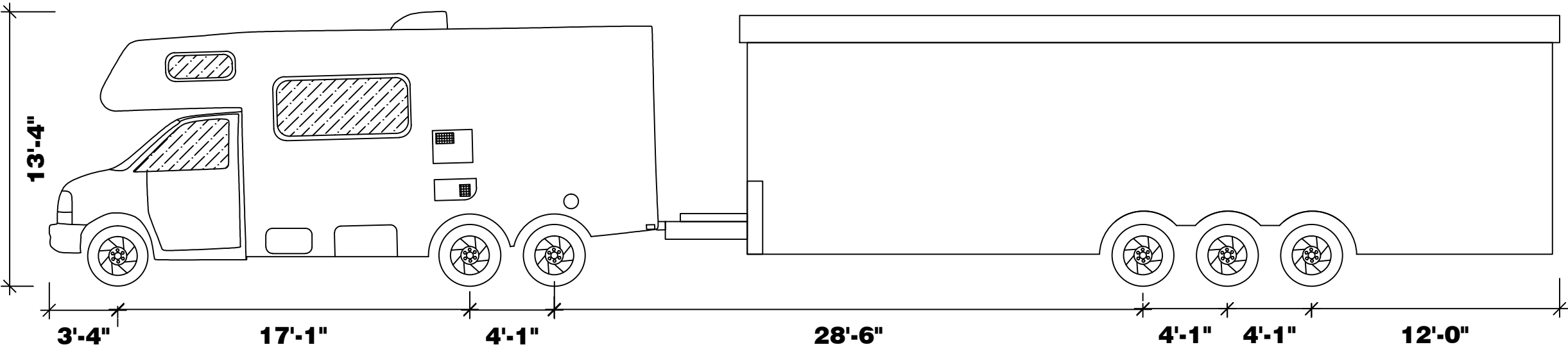
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		1'-1"		
Interaxle_2		4'-1"		
Interaxle_3		2'-0"		
Interaxle_4		32'-0"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Rear Overhang		12'-0"		
Overall Height		13'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3 Axle Winch Truck Pulling 3 Axle Drop Platform

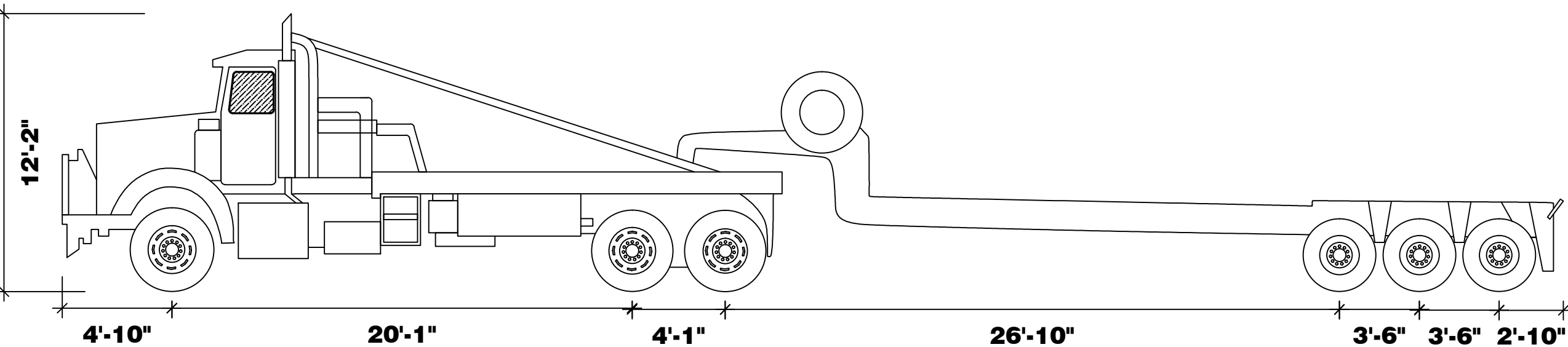
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-10"		
Interaxle_1		20'-1"		
Interaxle_2		4'-1"		
Interaxle_3		26'-10"		
Interaxle_4		3'-6"		
Interaxle_5		3'-6"		
Back Overhang		2'-10"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	TX
Regions Operating	NC, SG, W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 10

3-S3 - SHORT PLATFORM

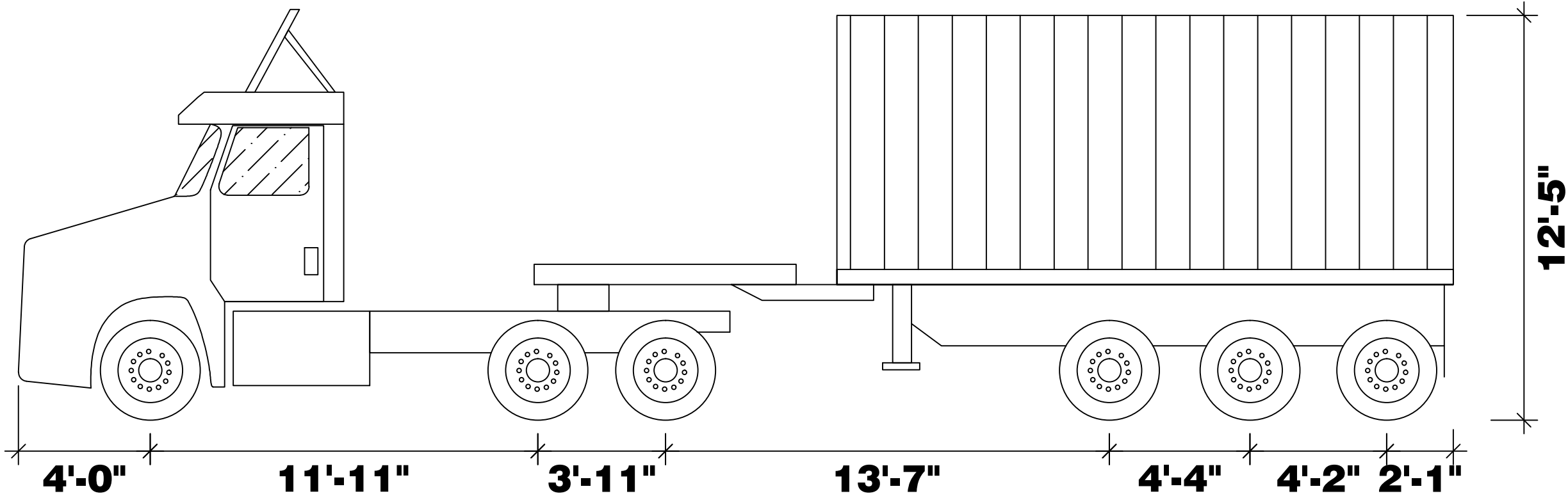
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured Field	Estimated (pixel base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		11'-11"		
Interaxle_2		3'-11"		
Interaxle_3		13'-7"		
Interaxle_4		4'-4"		
Interaxle_5		4'-2"		
Back Overhang		2'-1"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	NJ
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - PLATFORM

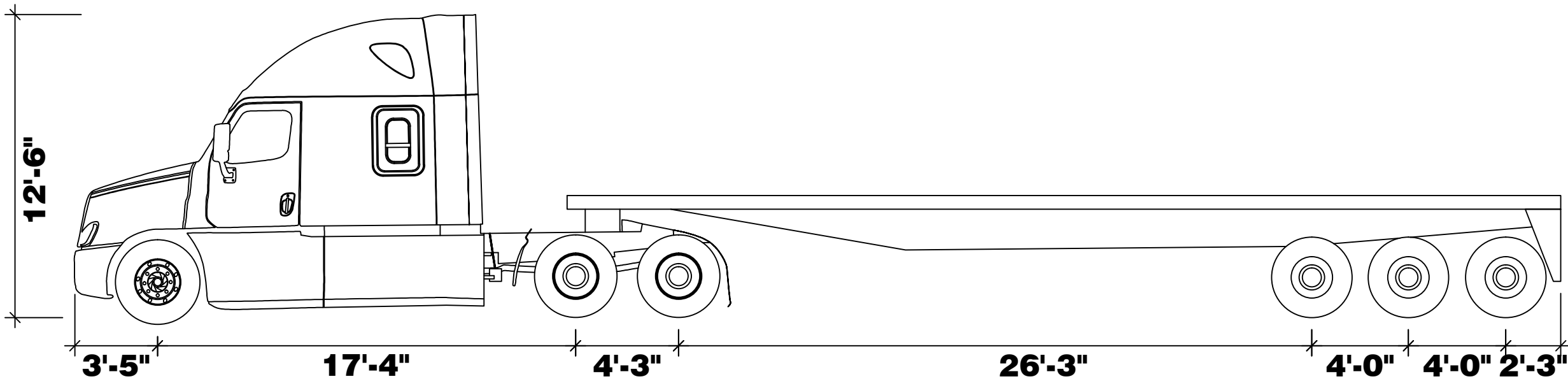
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		26'-3"		
Interaxle_4		4'-0"		
Interaxle_5		4'-0"		
Rear Overhang		2'-3"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (With Fork Lift Off Back) - PLATFORM

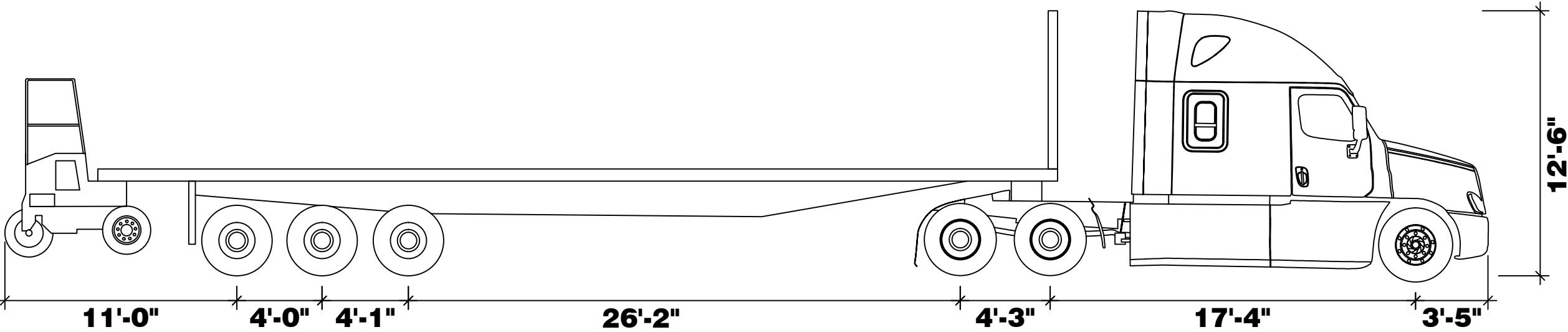
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		26'-2"		
Interaxle_4		4'-1"		
Interaxle_5		4'-0"		
Rear Overhang		11'-0"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle) - PLATFORM

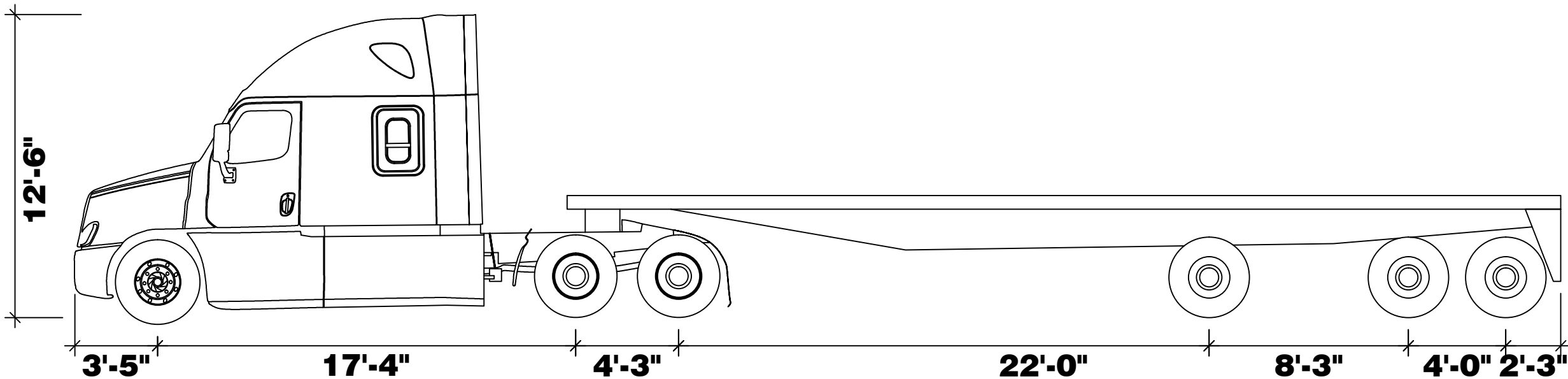
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		22'-0"		
Interaxle_4		8'-3"		
Interaxle_5		4'-0"		
Rear Overhang		2'-3"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle & Trl Axle Up) - PLATFORM

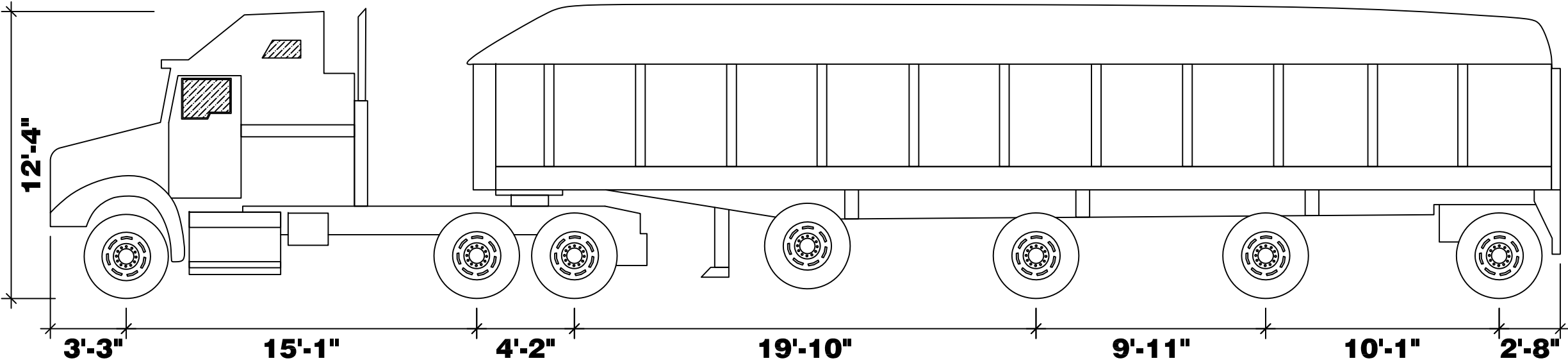
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		15'-1"		
Interaxle_2		4'-2"		
Interaxle_3		19'-10"		
Interaxle_4		9'-11"		
Interaxle_5		10'-1"		
Back Overhang		2'-8"		
Overall Height		12'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MI
Regions Operating	NC
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 10

3-S3 (Trl Axle Up) - PLATFORM

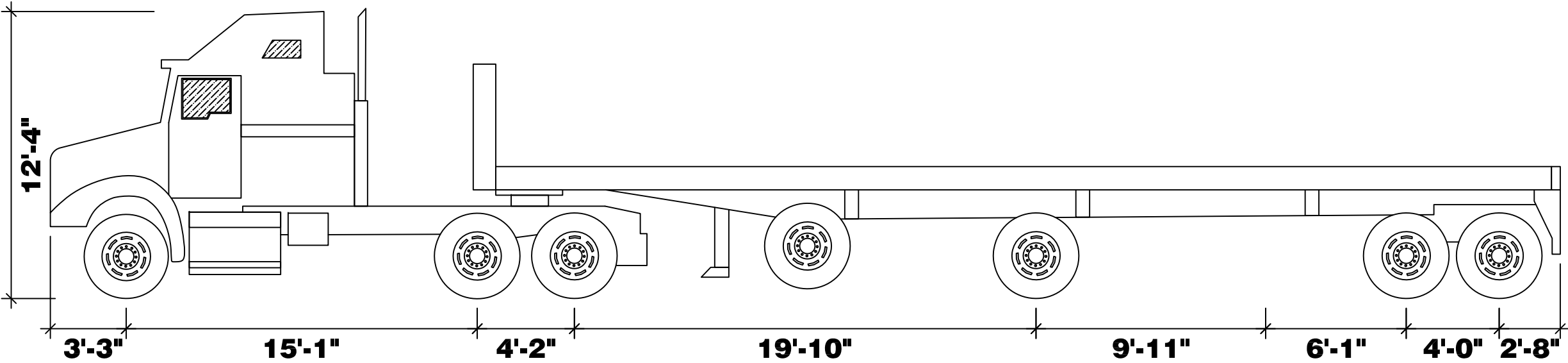
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		15'-1"		
Interaxle_2		4'-2"		
Interaxle_3		19'-10"		
Interaxle_4		9'-11"		
Interaxle_5		6'-1"		
Interaxle_6		4'-0"		
Back Overhang		2'-8"		
Overall Height		12'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Trc Axle Up) - PLATFORM

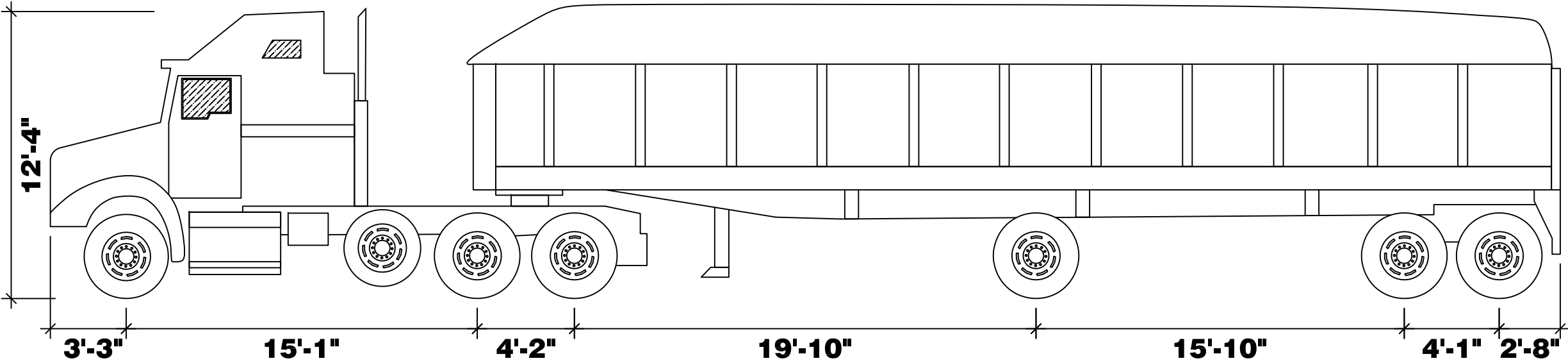
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		15'-1"		
Interaxle_2		4'-2"		
Interaxle_3		19'-10"		
Interaxle_4		15'-10"		
Interaxle_5		4'-1"		
Back Overhang		2'-8"		
Overall Height		12'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	all
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Trc & Trl Axle Up) - PLATFORM

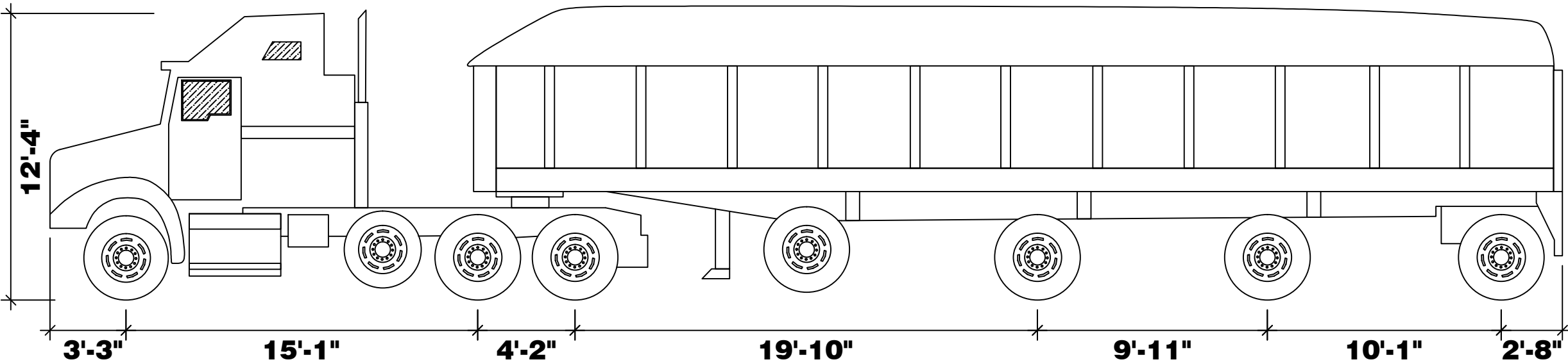
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured Field	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		15'-1"		
Interaxle_2		4'-2"		
Interaxle_3		19'-10"		
Interaxle_4		9'-11"		
Interaxle_5		10'-1"		
Back Overhang		2'-8"		
Overall Height		12'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S2 - PLATFORM

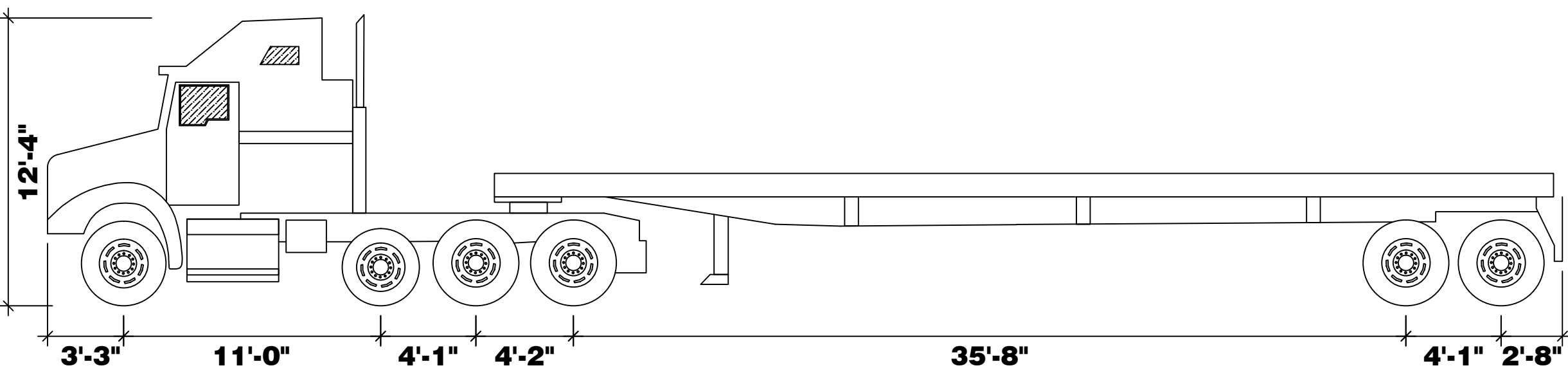
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-0"		
Interaxle_2		4'-1"		
Interaxle_3		4'-2"		
Interaxle_4		35'-8"		
Interaxle_5		4'-1"		
Back Overhang		2'-8"		
Overall Height		12'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	VA
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S2 - (Spread Axle) - PLATFORM

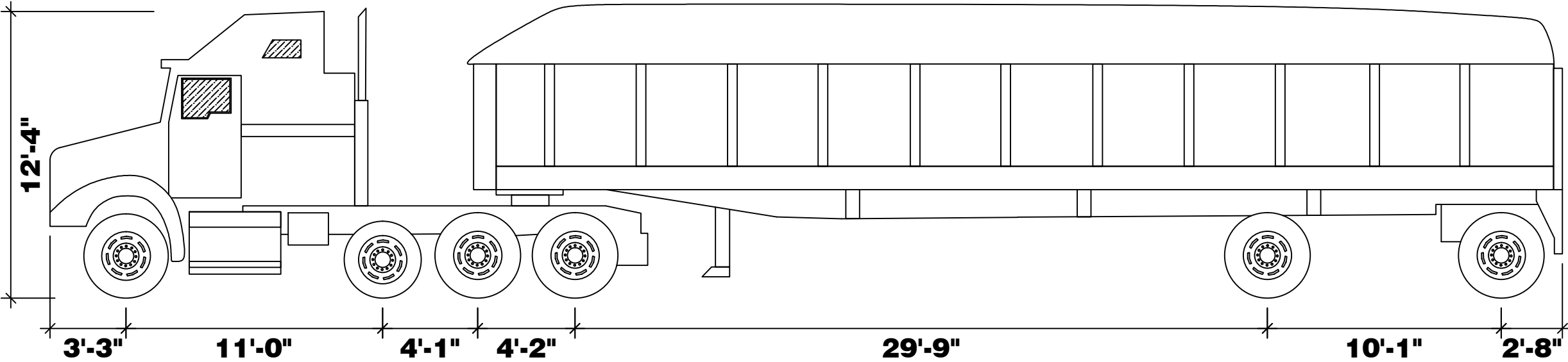
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-0"		
Interaxle_2		4'-1"		
Interaxle_3		4'-2"		
Interaxle_4		29'-9"		
Interaxle_5		10'-1"		
Back Overhang		2'-8"		
Overall Height		12'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - DROP PLATFORM

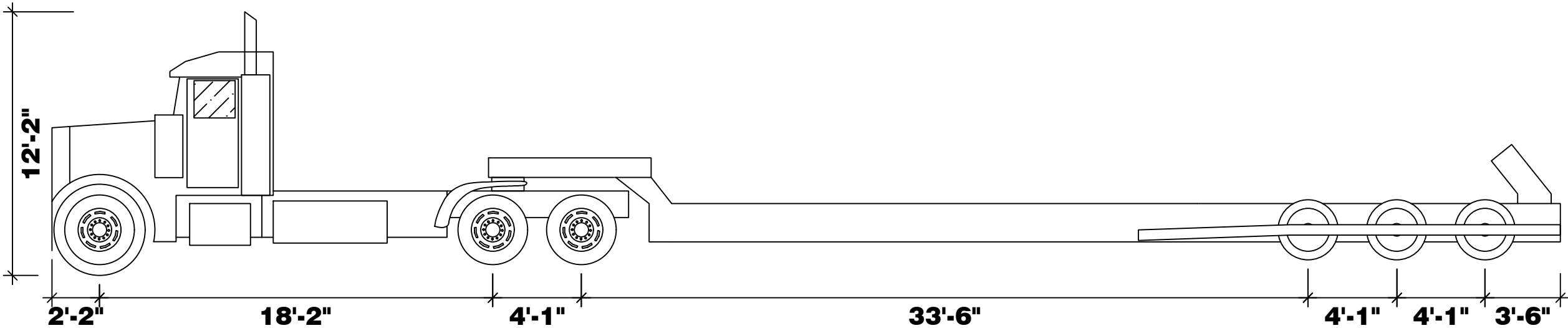
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-2"		
Interaxle_1		18'-2"		
Interaxle_2		4'-1"		
Interaxle_3		33'-6"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Back Overhang		3'-6"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle) - DROP PLATFORM

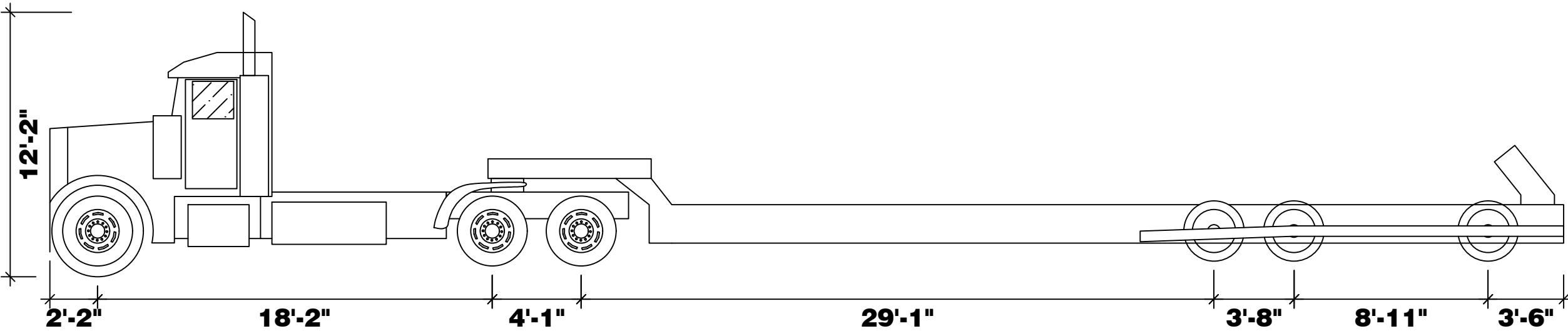
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-2"		
Interaxle_1		18'-2"		
Interaxle_2		4'-1"		
Interaxle_3		29'-1"		
Interaxle_4		3'-8"		
Interaxle_5		8'-11"		
Back Overhang		3'-6"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	ND
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S2 - DROP PLATFORM

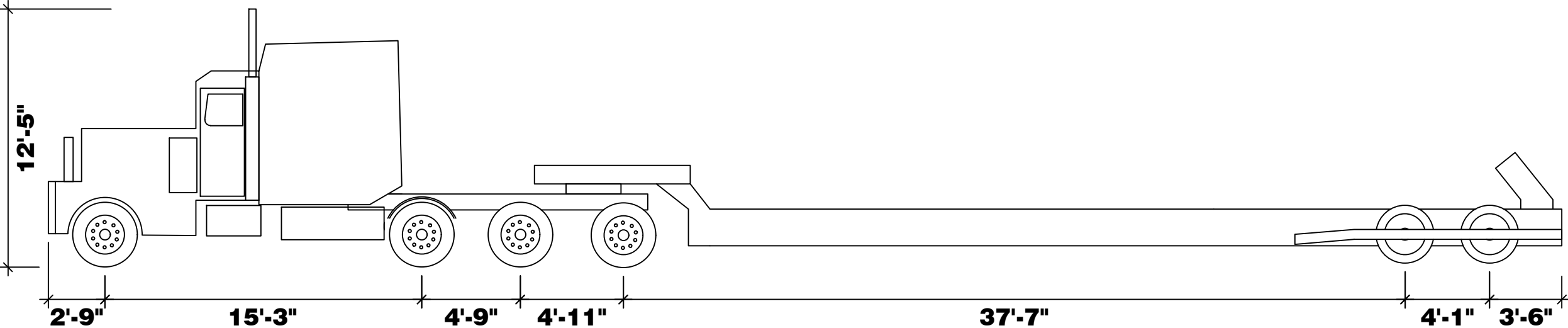
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		15'-3"		
Interaxle_2		4'-9"		
Interaxle_3		4'-11"		
Interaxle_4		37'-7"		
Interaxle_5		4'-1"		
Back Overhang		3'-6"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - VAN

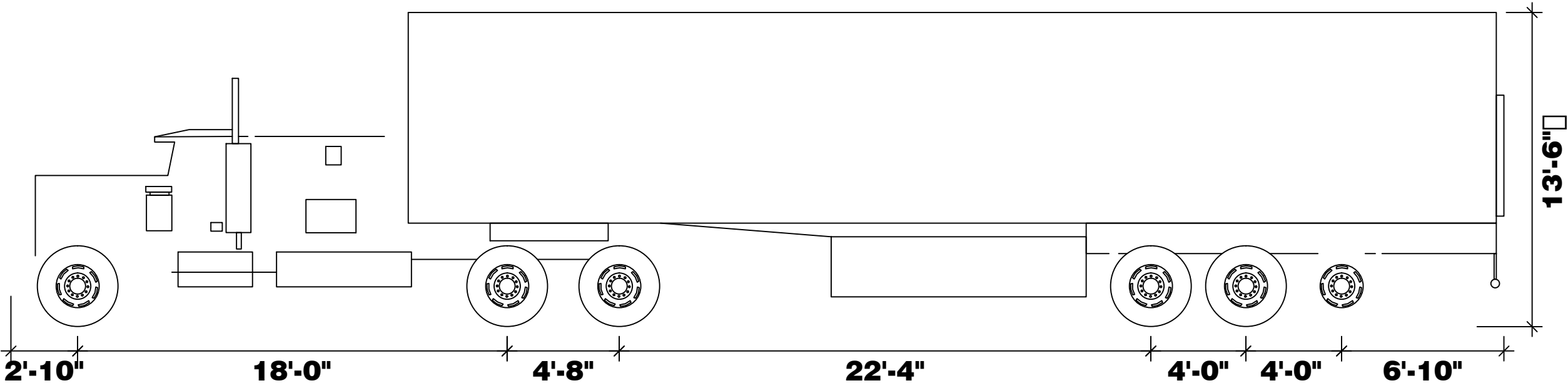
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-10"		
Interaxle_1		18'-0"		
Interaxle_2		4'-8"		
Interaxle_3		22'-4"		
Interaxle_4		4'-0"		
Interaxle_5		4'-0"		
Back Overhang		6'-10"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (With Rear Spoilers) - VAN

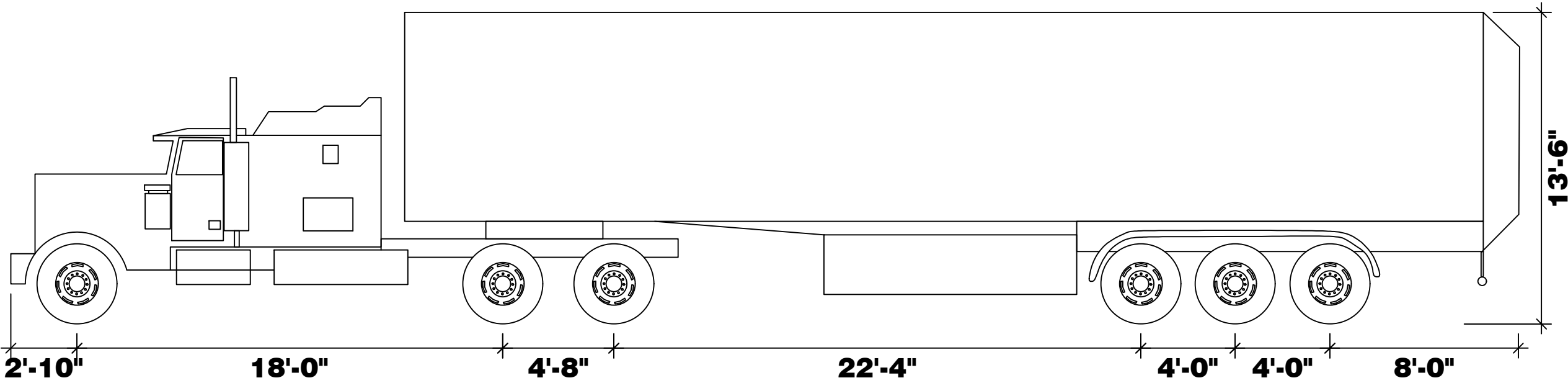
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-10"		
Interaxle_1		18'-0"		
Interaxle_2		4'-8"		
Interaxle_3		22'-4"		
Interaxle_4		4'-0"		
Interaxle_5		4'-0"		
Back Overhang		8'-0"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle) - VAN

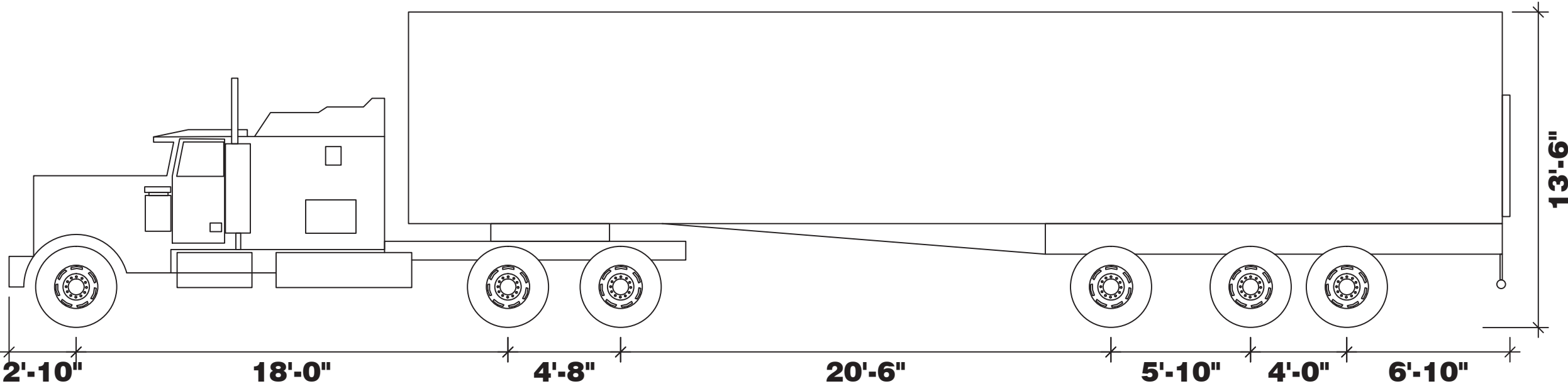
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-10"		
Interaxle_1		18'-0"		
Interaxle_2		4'-8"		
Interaxle_3		20'-6"		
Interaxle_4		5'-10"		
Interaxle_5		4'-0"		
Back Overhang		6'-10"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S2 - VAN

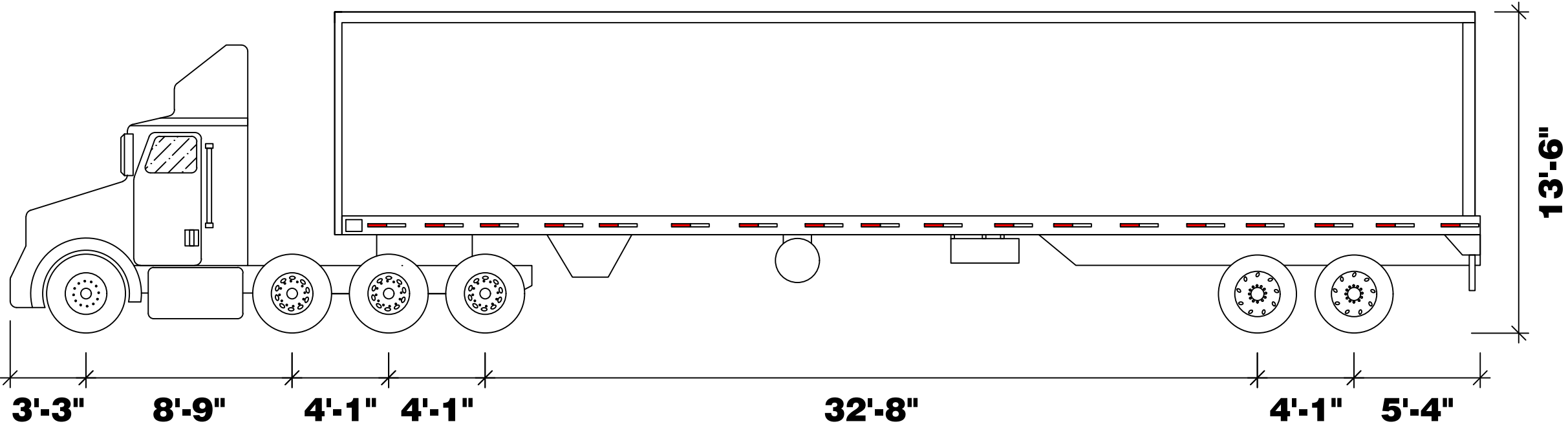
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		32'-8"		
Interaxle_5		4'-1"		
Rear Overhang		5'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - DROP VAN

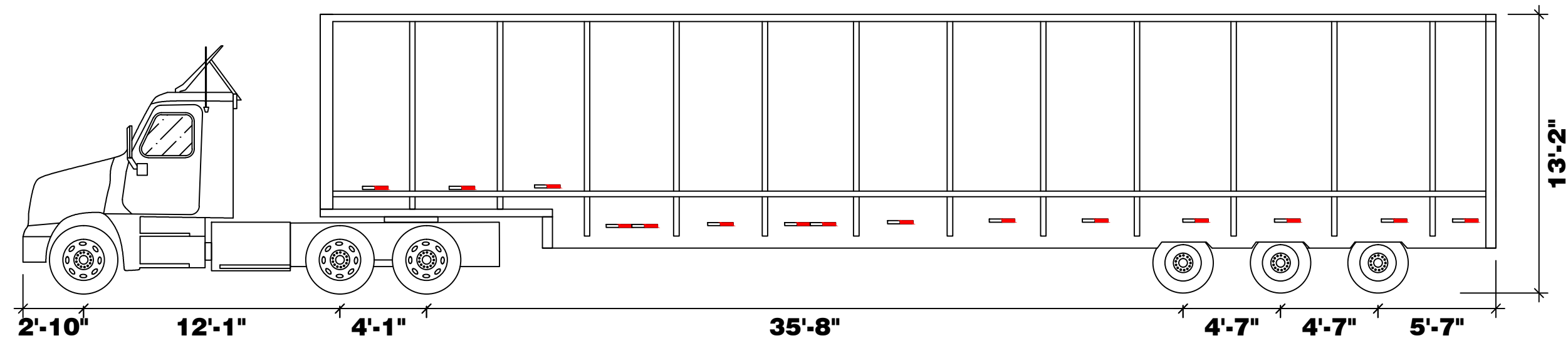
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-10"		
Interaxle_1		12'-1"		
Interaxle_2		4'-1"		
Interaxle_3		35'-8"		
Interaxle_4		4'-7"		
Interaxle_5		4'-7"		
Rear Overhang		5'-7"		
Overall Height		13'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle) - DROP VAN

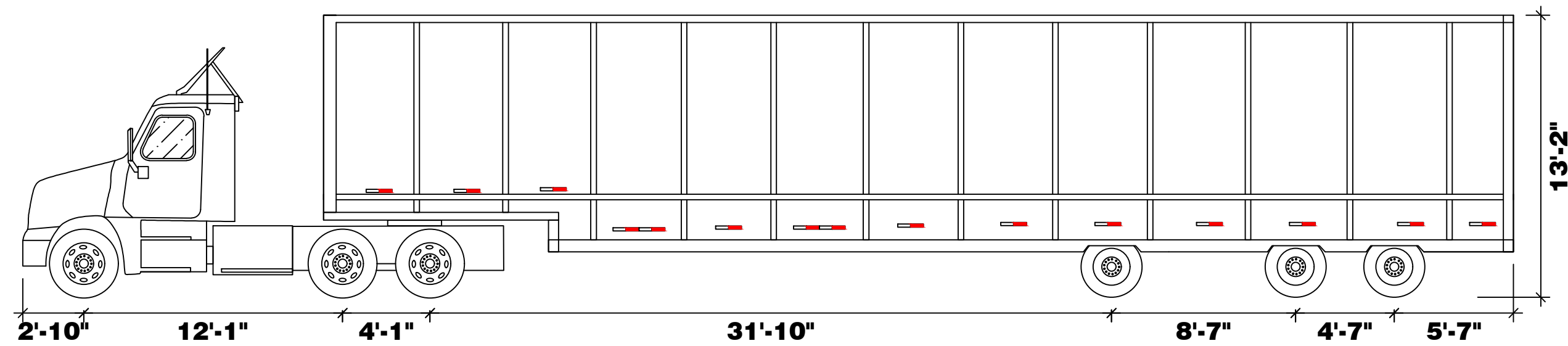
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-10"		
Interaxle_1		12'-1"		
Interaxle_2		4'-1"		
Interaxle_3		31'-10"		
Interaxle_4		8'-7"		
Interaxle_5		4'-7"		
Rear Overhang		5'-7"		
Overall Height		13'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S2 - DROP VAN

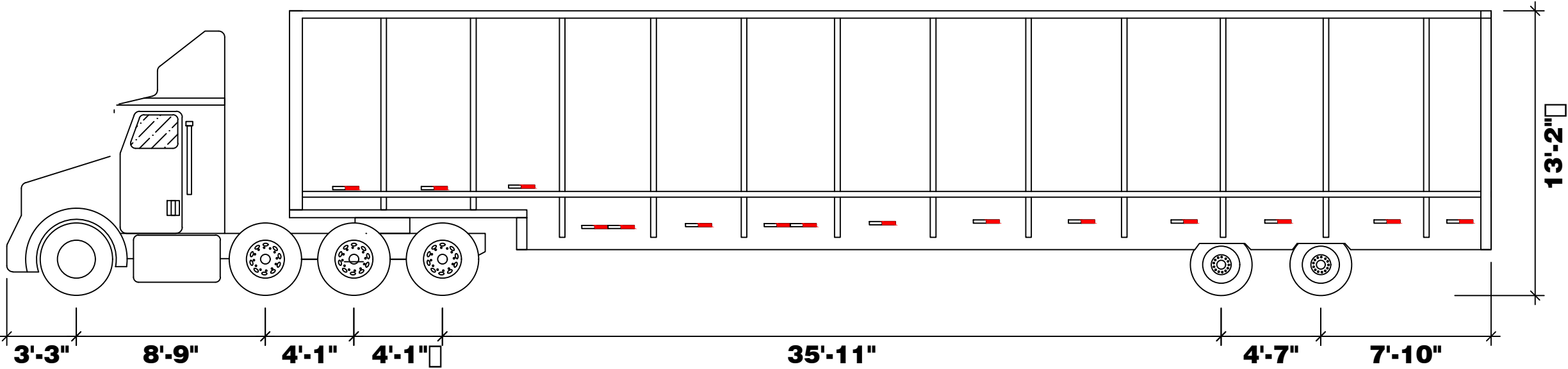
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		35'-11"		
Interaxle_5		4'-7"		
Rear Overhang		7'-10"		
Overall Height		13'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3+3 - AUTO TRANSPORT

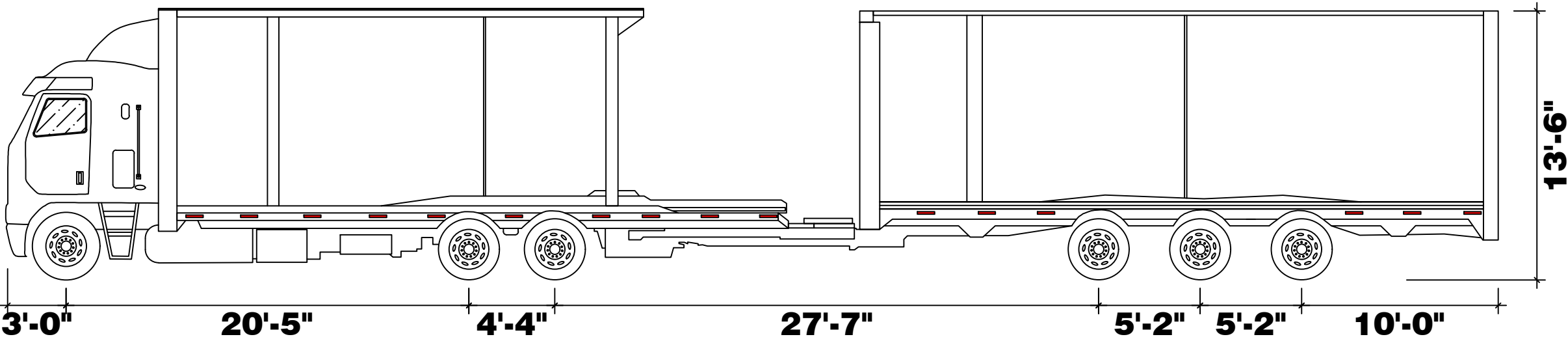
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		20'-5"		
Interaxle_2		4'-4"		
Interaxle_3		27'-7"		
Interaxle_4		5'-2"		
Interaxle_5		5'-2"		
Rear Overhang		10'-0"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3+3 (Spread Axle) - AUTO TRANSPORT

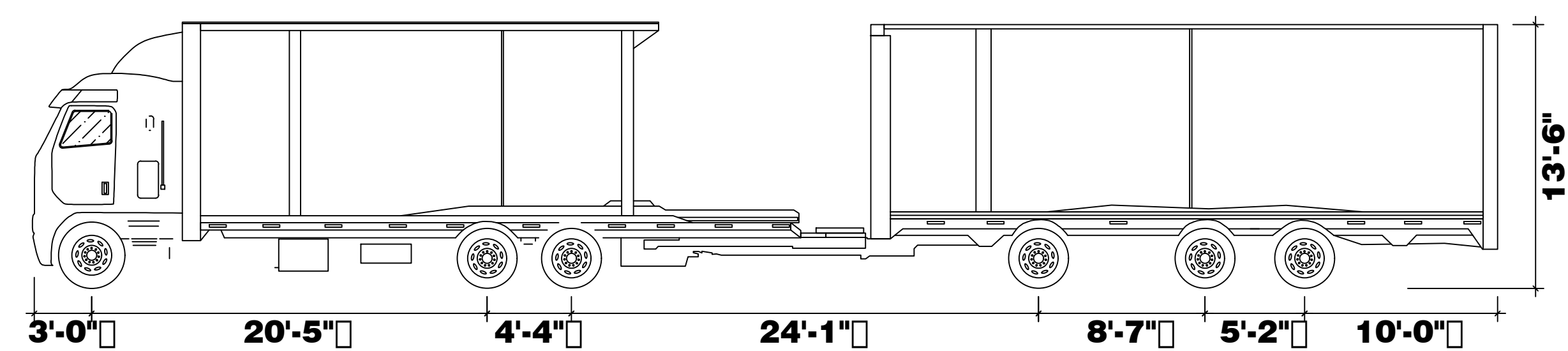
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		20'-5"		
Interaxle_2		4'-4"		
Interaxle_3		24'-1"		
Interaxle_4		8'-7"		
Interaxle_5		5'-2"		
Rear Overhang		10'-0"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - AUTO TRANSPORT

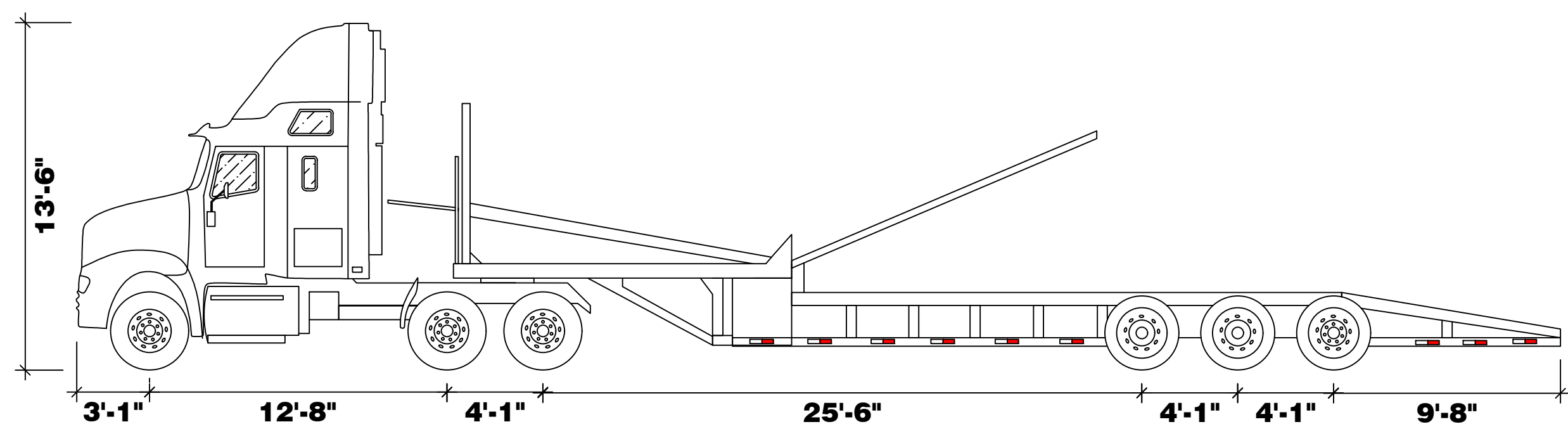
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		25'-6"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Rear Overhang		9'-8"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle) - AUTO TRANSPORT

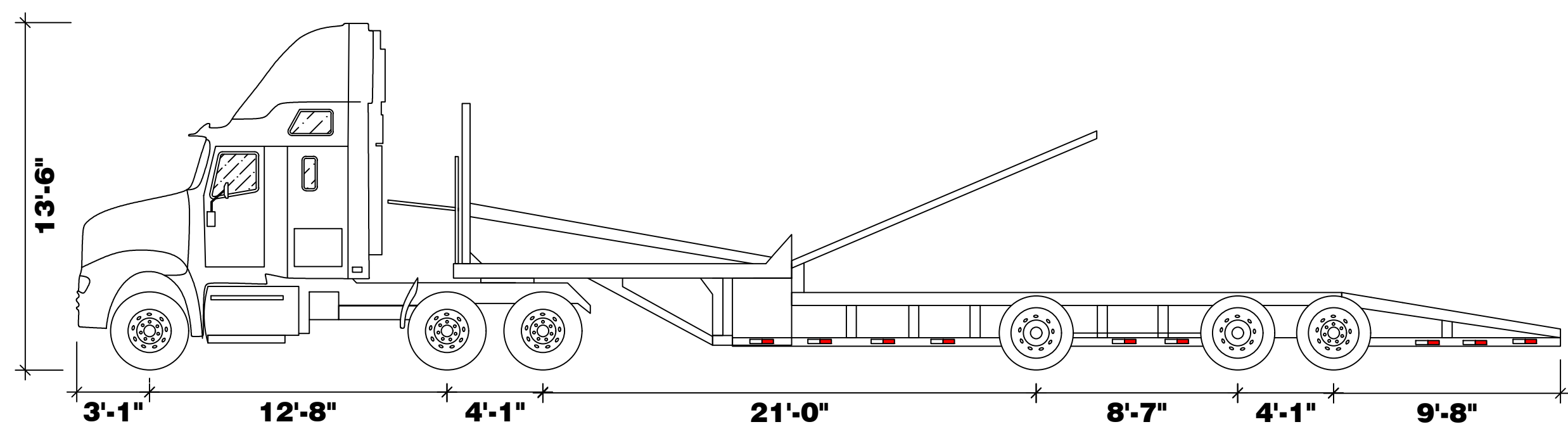
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		21'-0"		
Interaxle_4		8'-7"		
Interaxle_5		4'-1"		
Rear Overhang		9'-8"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S2 - AUTO TRANSPORT

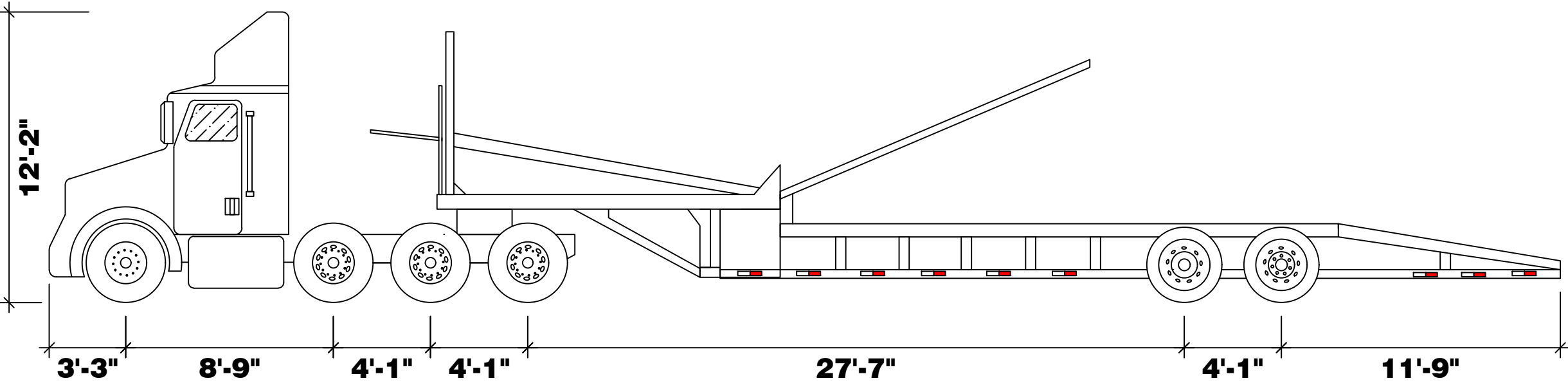
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		27'-7"		
Interaxle_5		4'-1"		
Rear Overhang		11'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3+3 - DUMP TRUCK

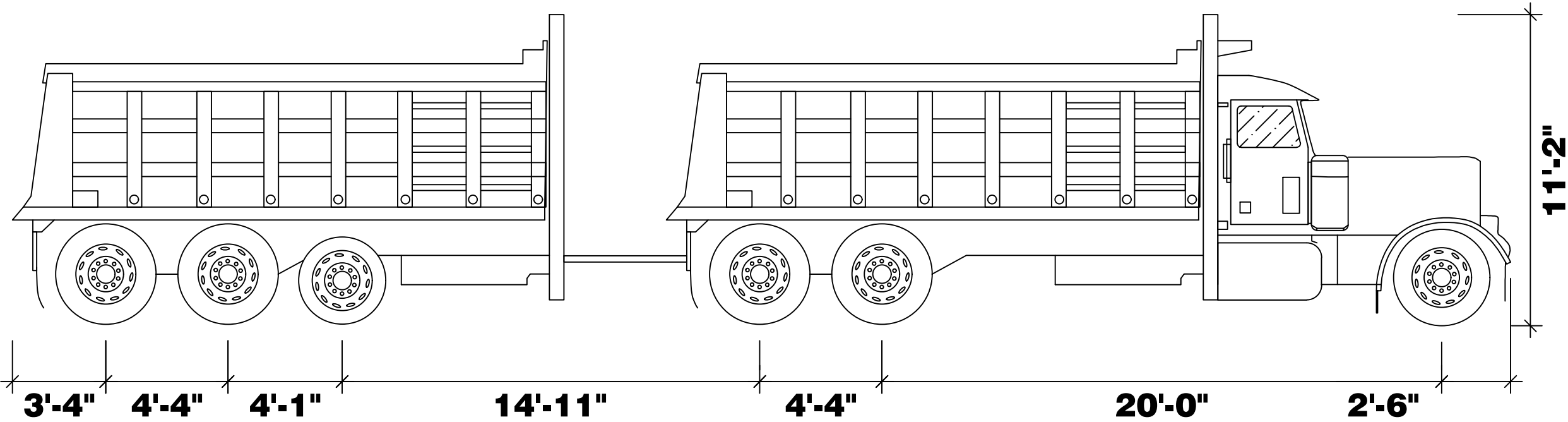
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		20'-0"		
Interaxle_2		4'-4"		
Interaxle_3		14'-11"		
Interaxle_4		4'-1"		
Interaxle_5		4'-4"		
Rear Overhang		3'-4"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3+3 (Spread Axle) - DUMP TRUCK

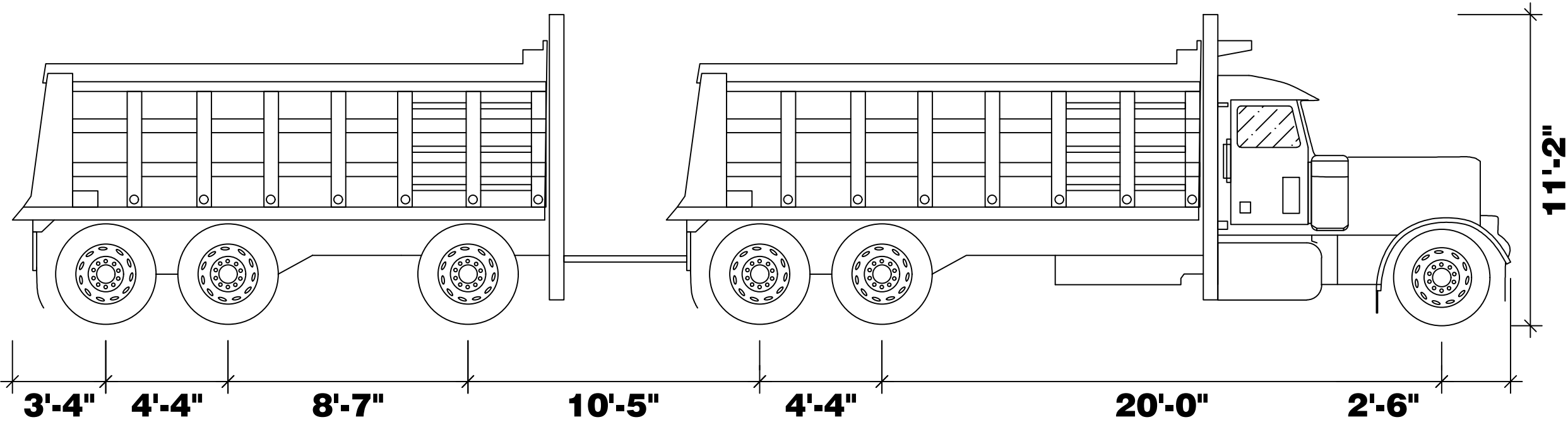
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		20'-0"		
Interaxle_2		4'-4"		
Interaxle_3		10'-5"		
Interaxle_4		8'-7"		
Interaxle_5		4'-4"		
Rear Overhang		3'-4"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - DUMP TRUCK

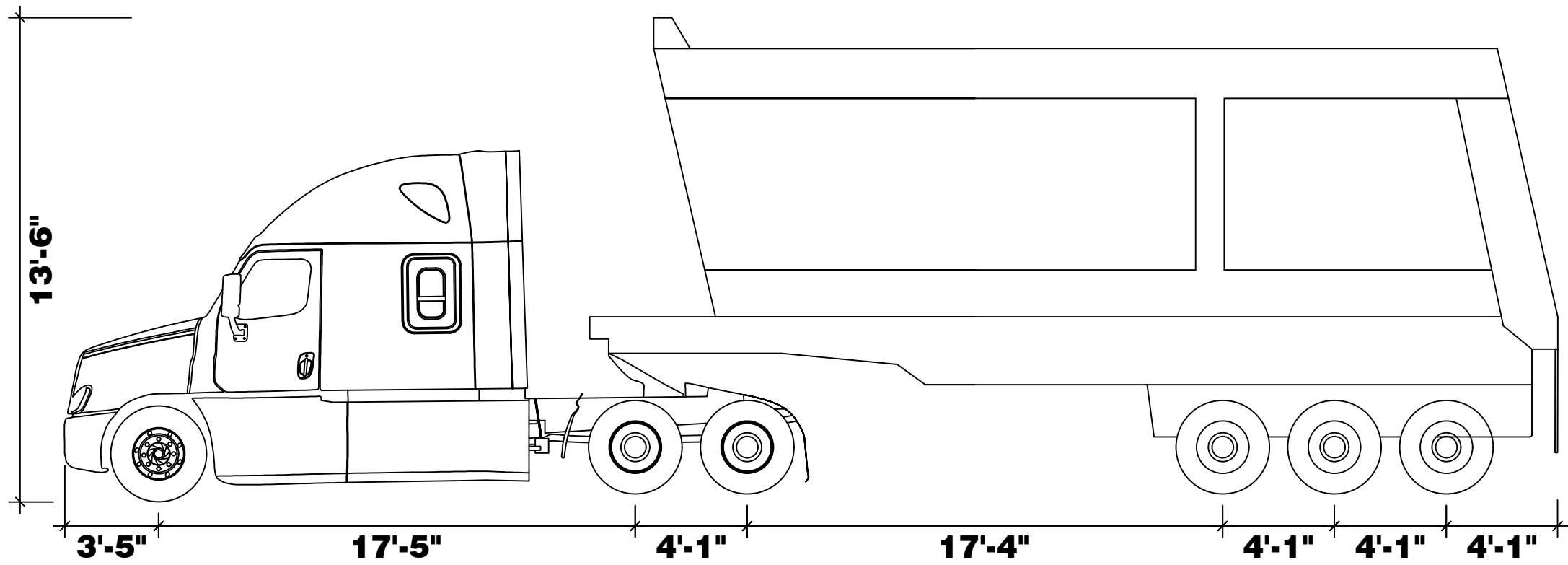
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-5"		
Interaxle_2		4'-1"		
Interaxle_3		17'-4"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle) - DUMP TRUCK

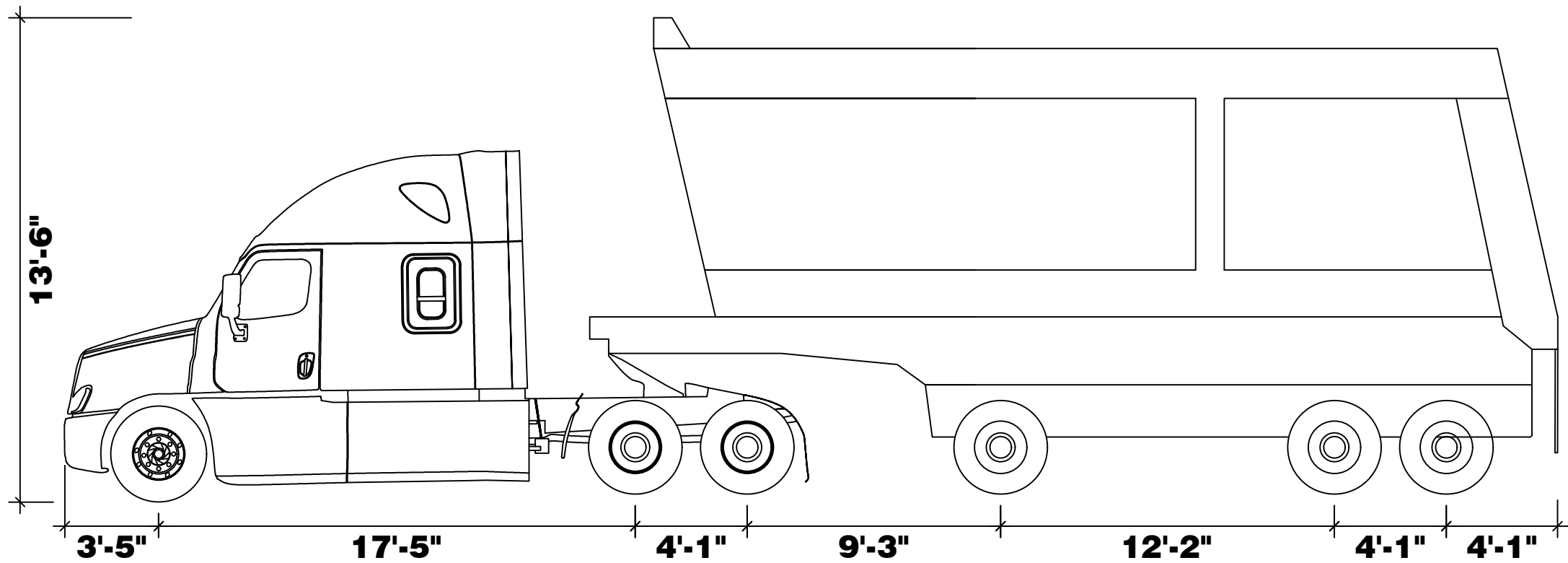
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-5"		
Interaxle_2		4'-1"		
Interaxle_3		9'-3"		
Interaxle_4		12'-2"		
Interaxle_5		4'-1"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S2 - DUMP TRUCK

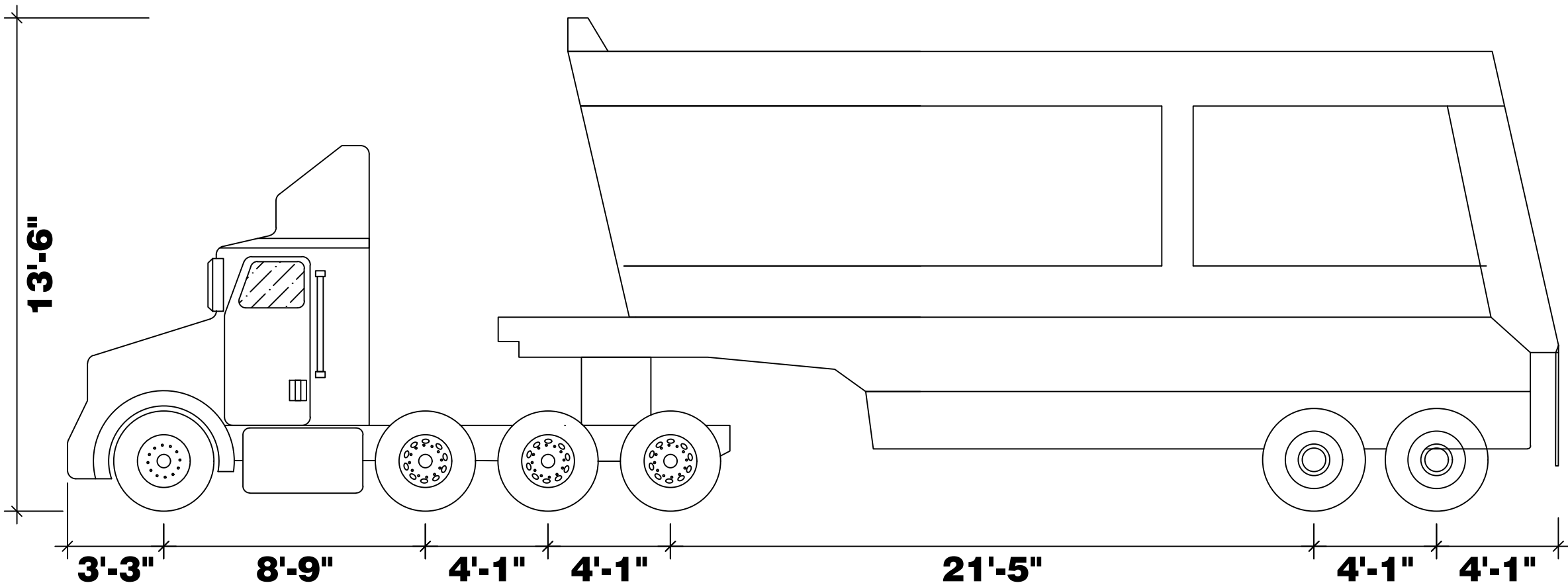
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		21'-5"		
Interaxle_5		4'-1"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - GRAIN

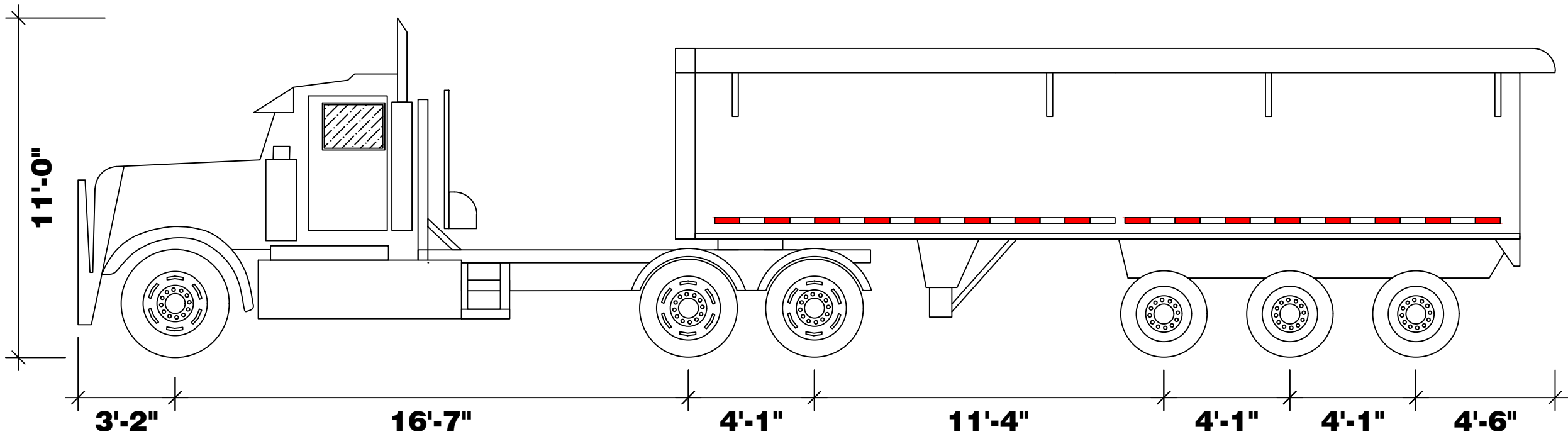
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-7"		
Interaxle_2		4'-1"		
Interaxle_3		11'-4"		
Interaxle_3		4'-1"		
Interaxle_4		4'-1"		
Back Overhang		4'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle) - GRAIN

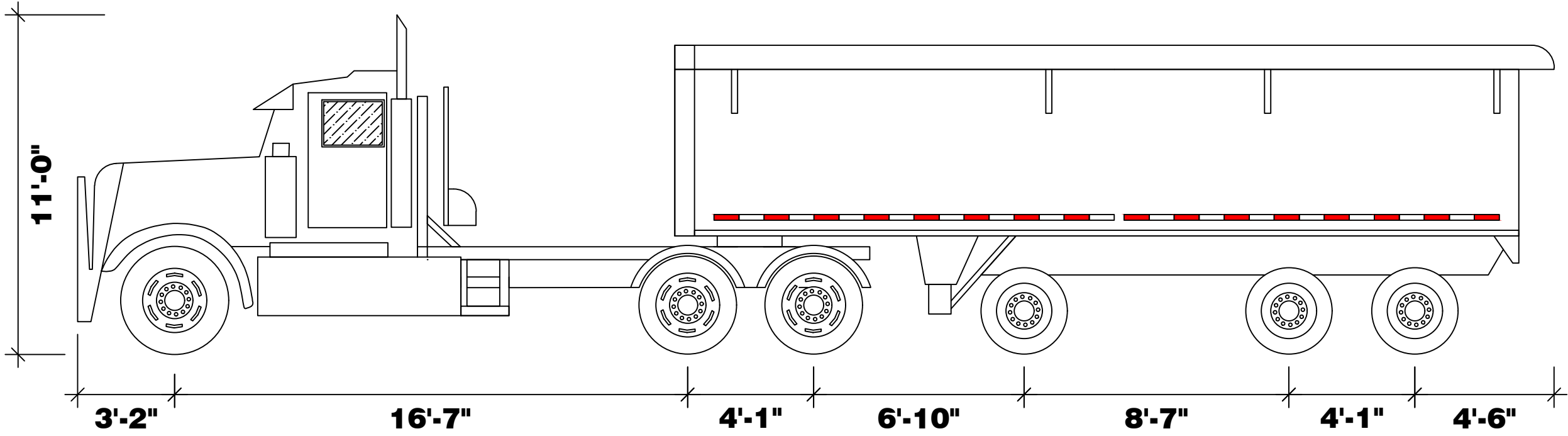
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-7"		
Interaxle_2		4'-1"		
Interaxle_3		6'-10"		
Interaxle_3		8'-7"		
Interaxle_4		4'-1"		
Back Overhang		4'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Trc Axle □p) - GRAIN

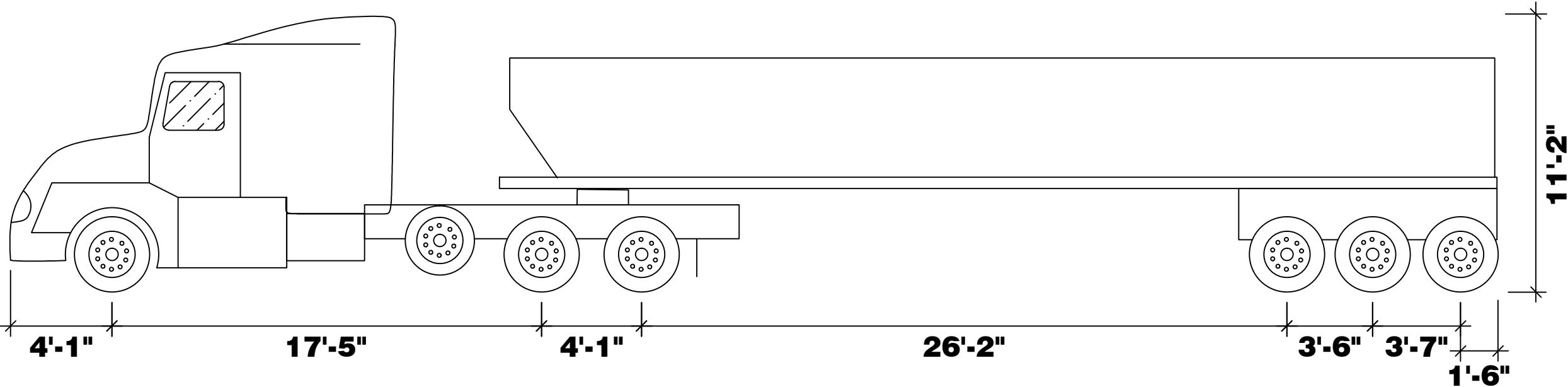
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (□)	Range
Front Overhang		4'-1"		
Interaxle_1		17'-5"		
Interaxle_2		4'-1"		
Interaxle_3		2□-2"		
Interaxle_4		3'-□"		
Interaxle_5		3'-7"		
Back Overhang		1'-□"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-

Location	ND
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S2 - GRAIN

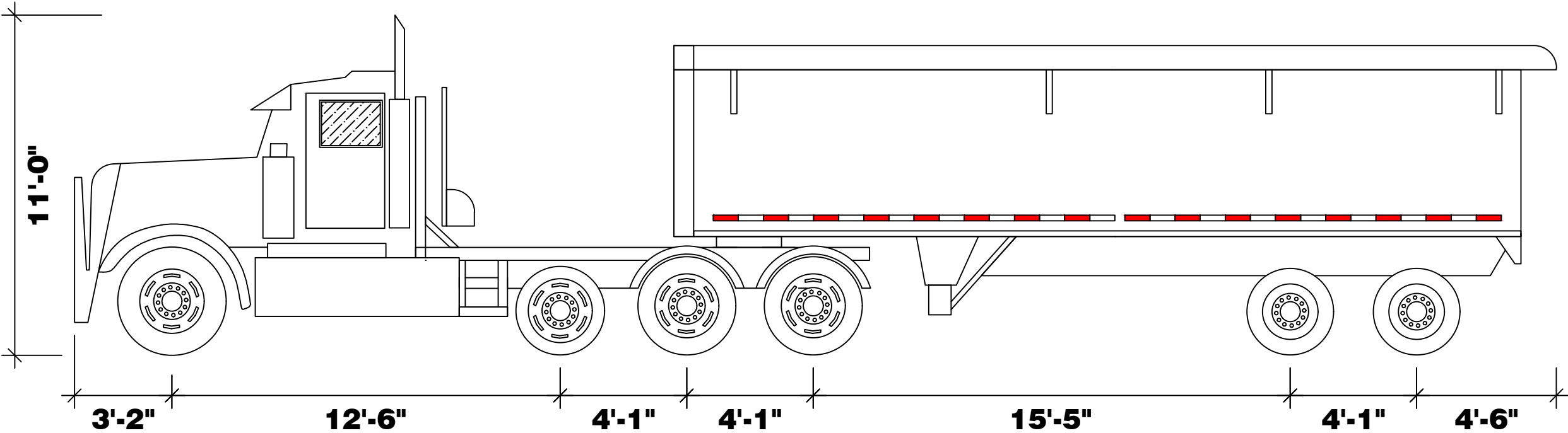
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_3		15'-5"		
Interaxle_4		4'-1"		
Back Overhang		4'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S2 - GRAIN

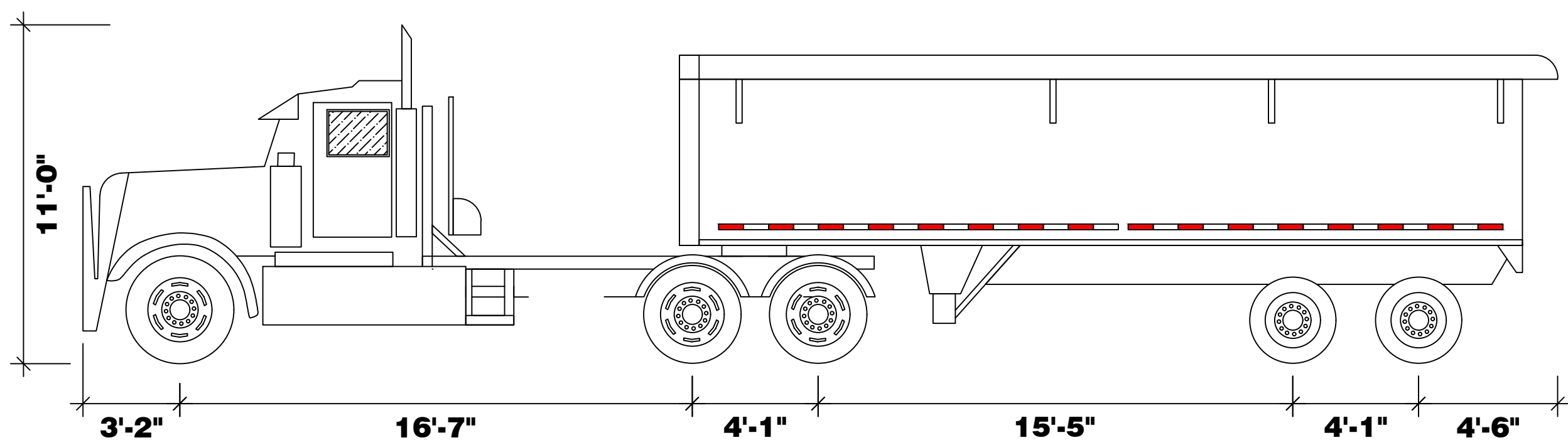
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-7"		
Interaxle_2		4'-1"		
Interaxle_3		15'-5"		
Interaxle_3		4'-1"		
Back Overhang		4'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - GARBAGE

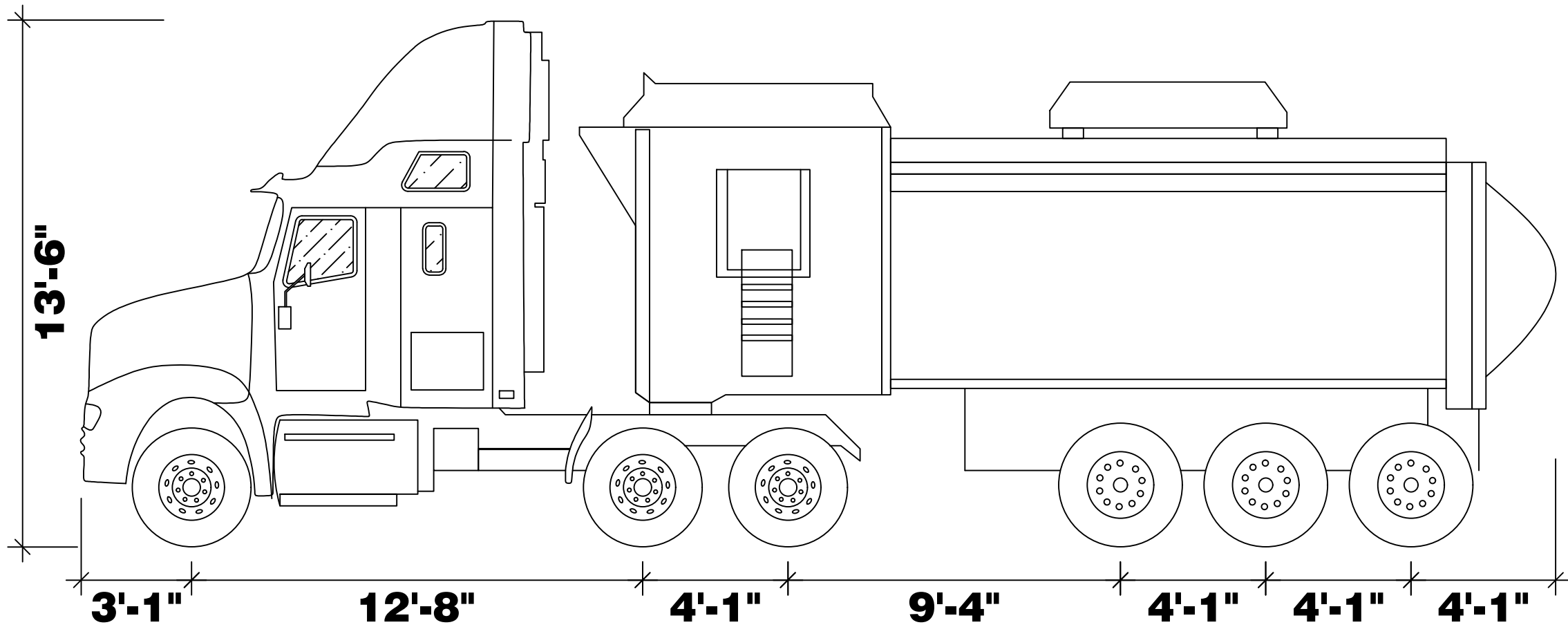
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		9'-4"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle) - GARBAGE

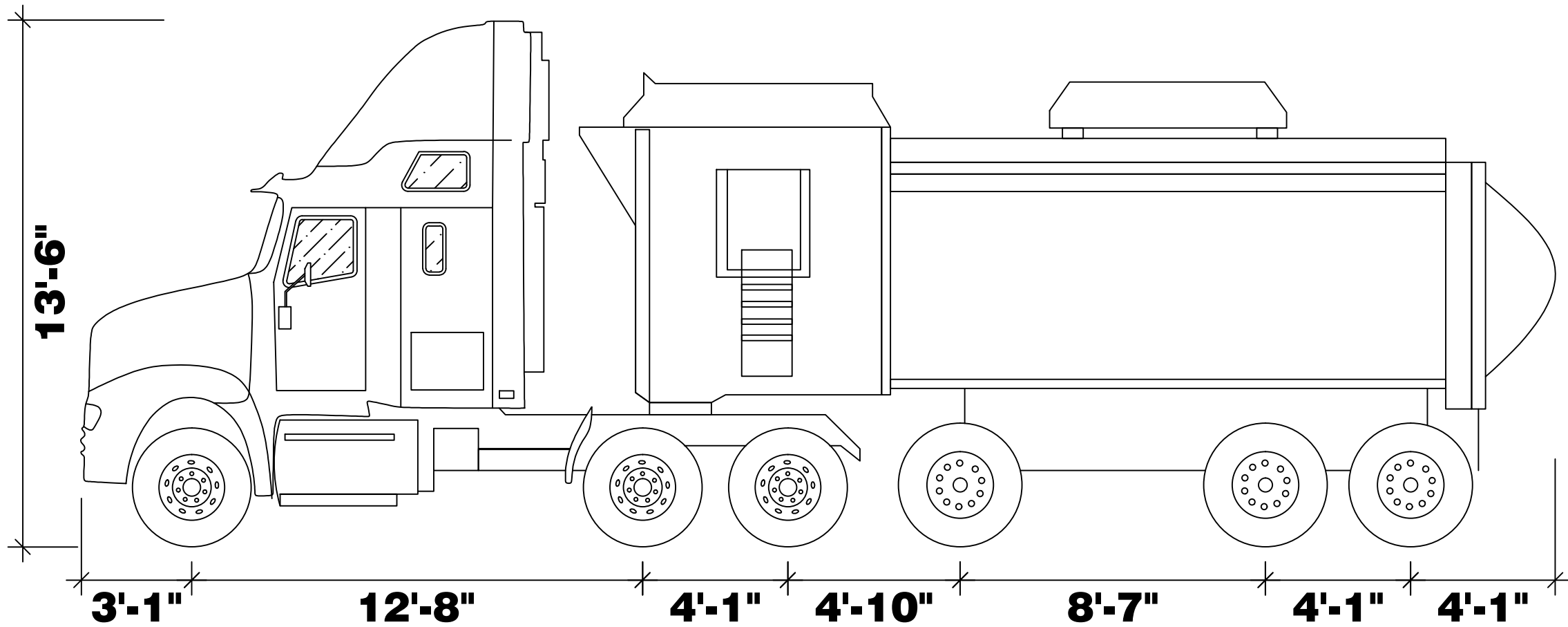
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-10"		
Interaxle_4		8'-7"		
Interaxle_5		4'-1"		
Rear Overhang		4'-1"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S2 - GARBAGE

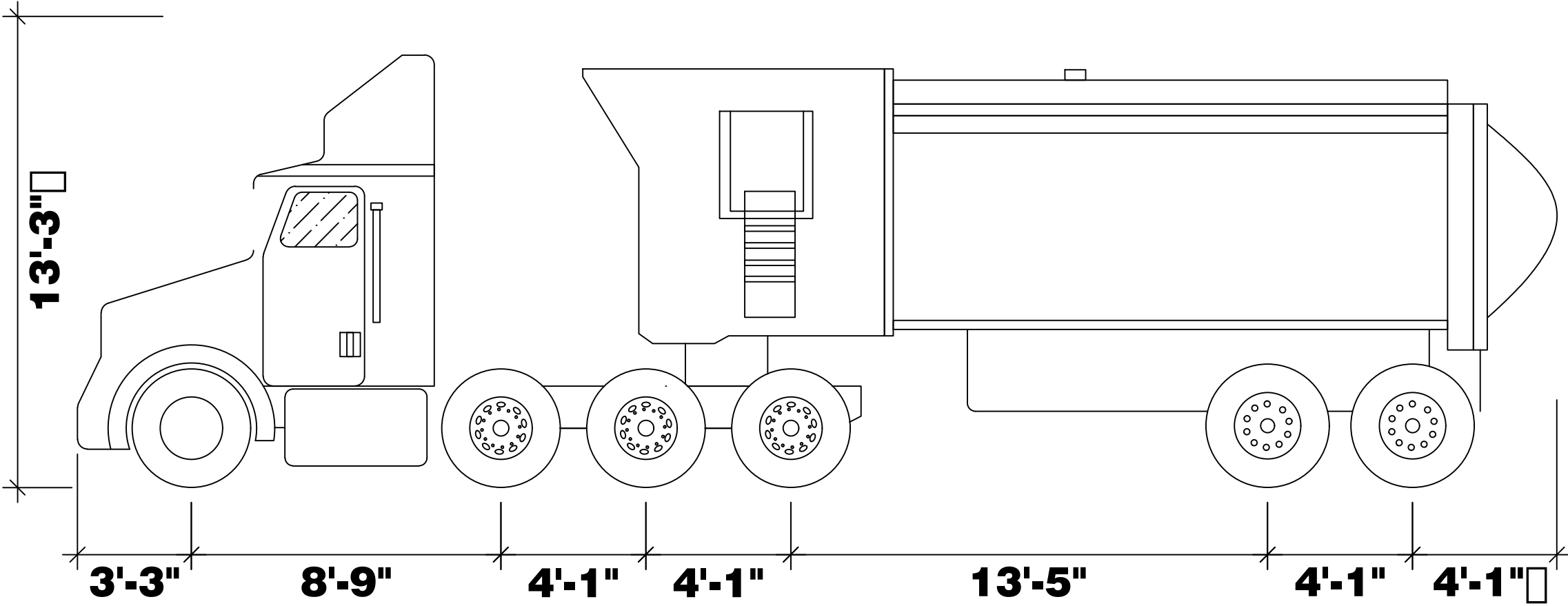
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		13'-5"		
Interaxle_5		4'-1"		
Rear Overhang		4'-1"		
Overall Height		13'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - LIVESTOCK

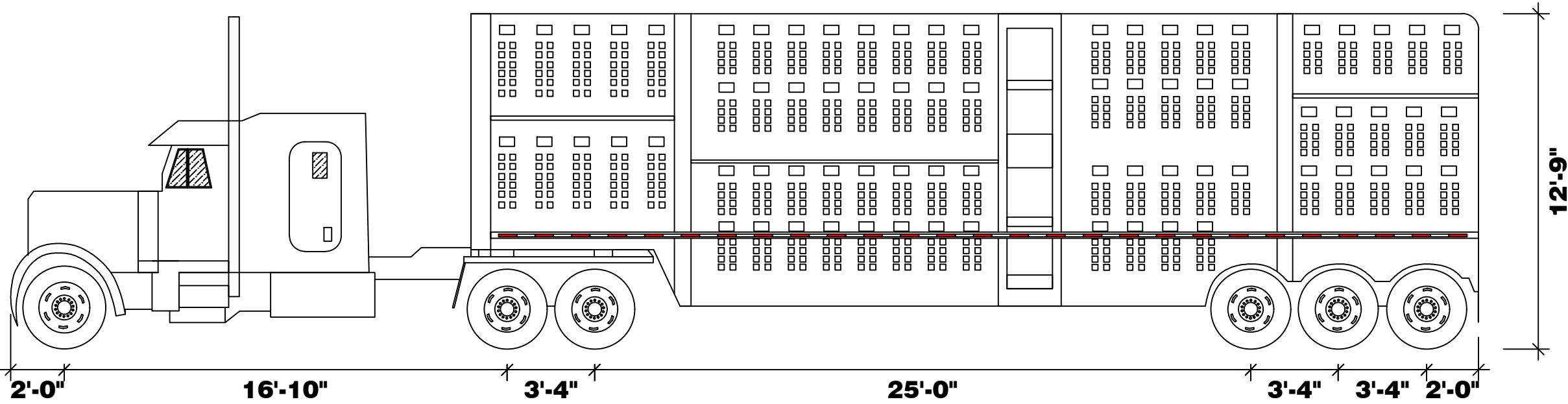
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		16'-10"		
Interaxle_2		3'-4"		
Interaxle_3		25'-0"		
Interaxle_4		3'-4"		
Interaxle_5		3'-4"		
Rear Overhang		2'-0"		
Overall Height		12'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	ND
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle) - LIVESTOCK

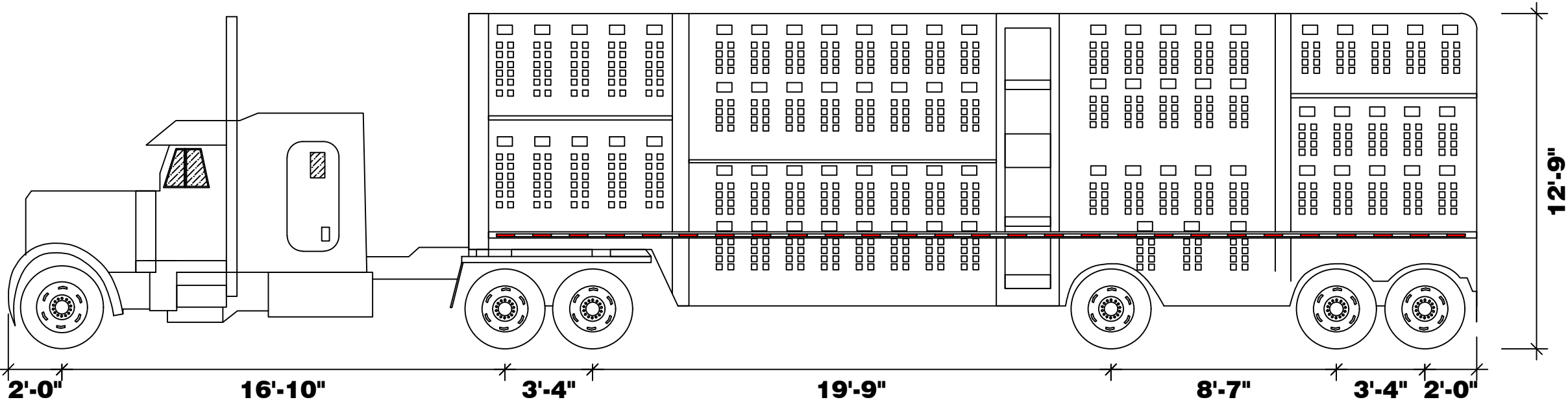
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		16'-10"		
Interaxle_2		3'-4"		
Interaxle_3		19'-9"		
Interaxle_4		8'-7"		
Interaxle_5		3'-4"		
Rear Overhang		2'-0"		
Overall Height		12'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - LOGGING

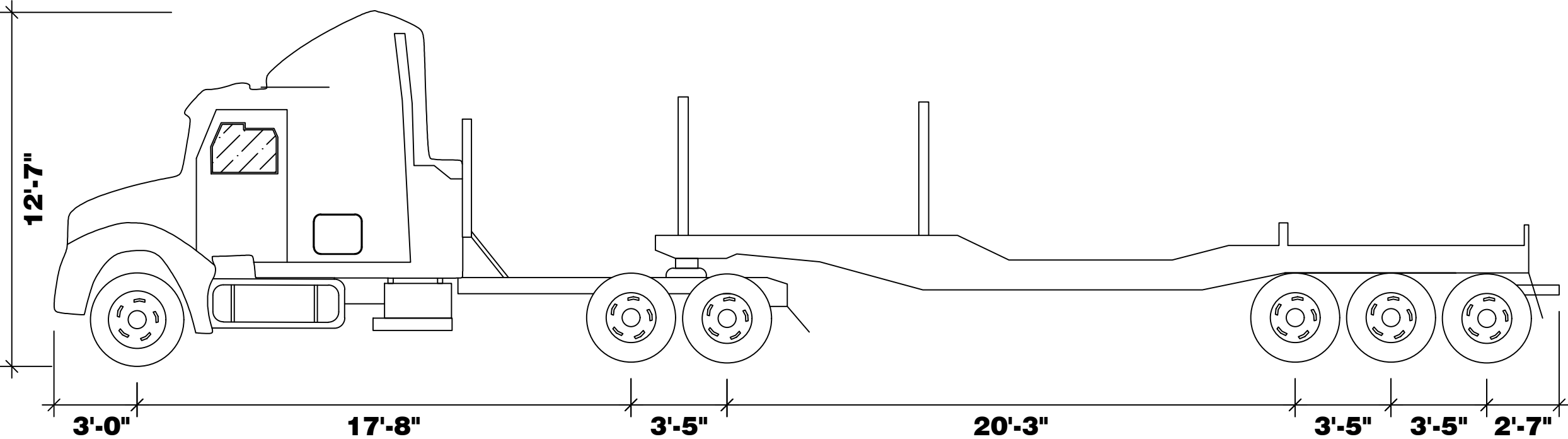
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		17'-8"		
Interaxle_2		3'-5"		
Interaxle_3		20'-3"		
Interaxle_4		3'-5"		
Interaxle_5		3'-5"		
Rear Overhang		2'-7"		
Overall Height		12'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle) - LOGGING

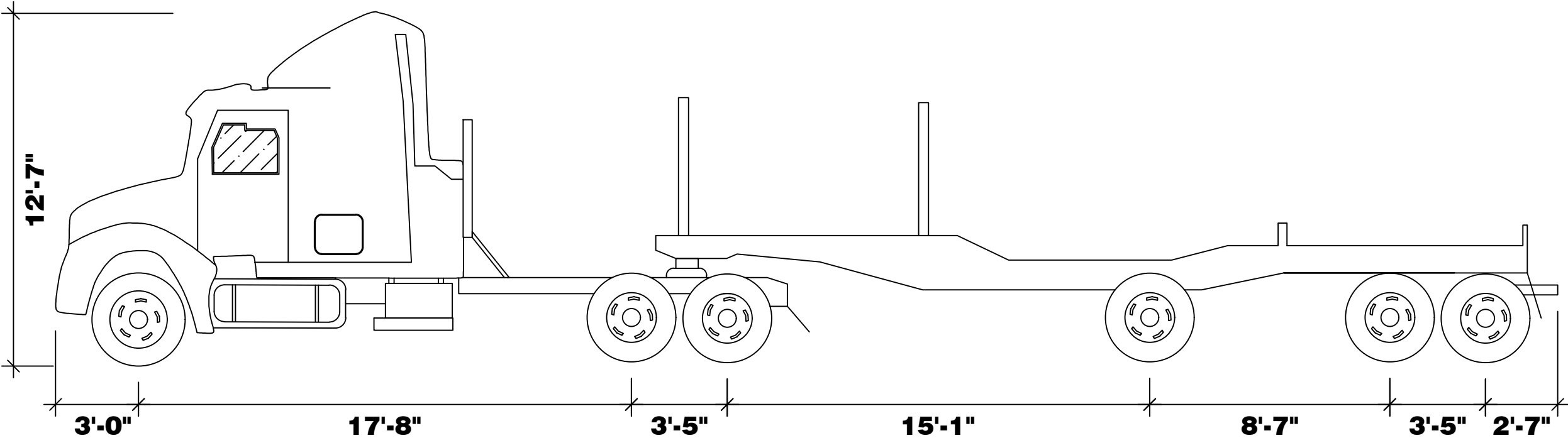
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-0"		
Interaxle_1		17'-8"		
Interaxle_2		3'-5"		
Interaxle_3		15'-1"		
Interaxle_4		8'-7"		
Interaxle_5		3'-5"		
Rear Overhang		2'-7"		
Overall Height		12'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S2 - LOGGING

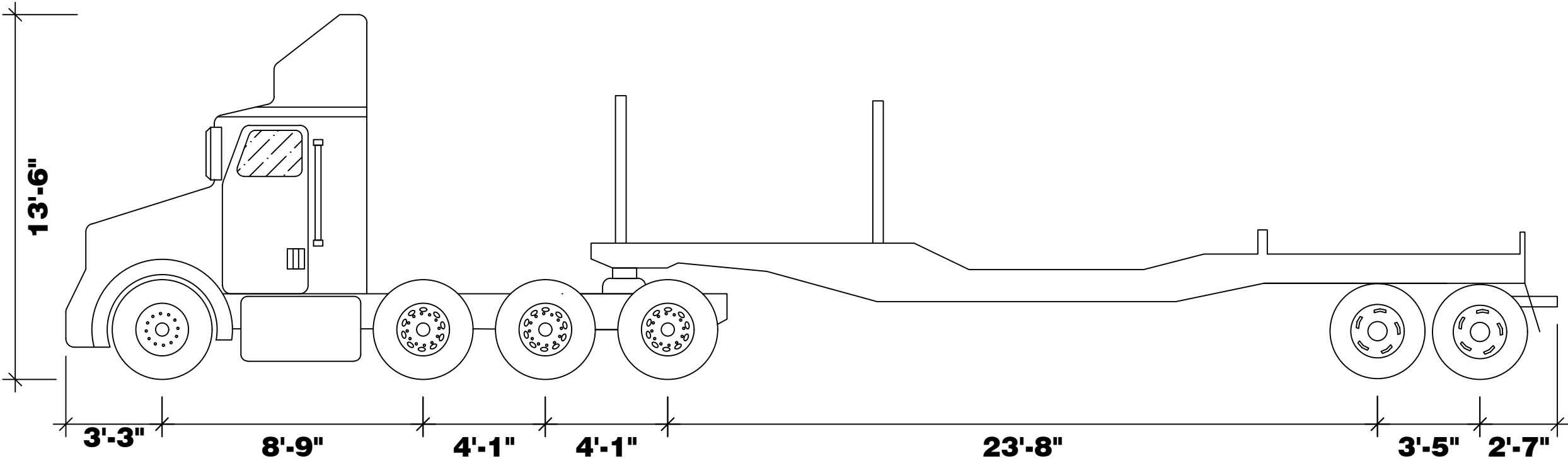
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		23'-8"		
Interaxle_5		3'-5"		
Rear Overhang		2'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - TANKER

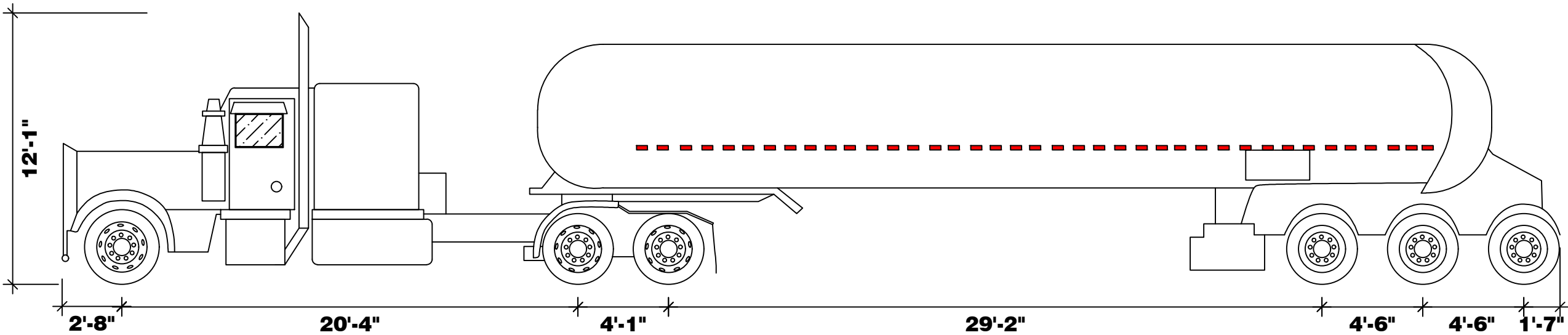
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		20'-4"		
Interaxle_2		4'-1"		
Interaxle_3		29'-2"		
Interaxle_4		4'-6"		
Interaxle_5		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 (Spread Axle) - TANKER

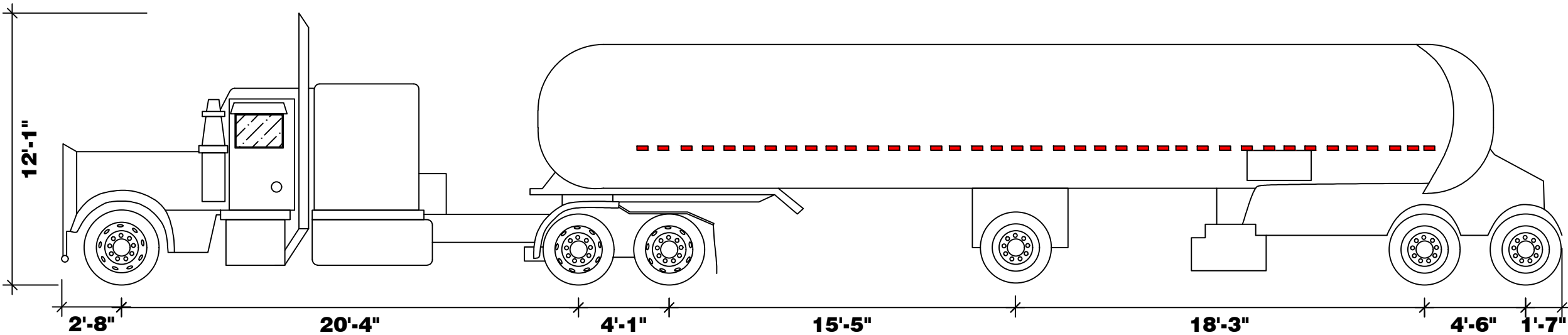
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		20'-4"		
Interaxle_2		4'-1"		
Interaxle_3		15'-5"		
Interaxle_4		18'-3"		
Interaxle_5		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S2 - TANKER

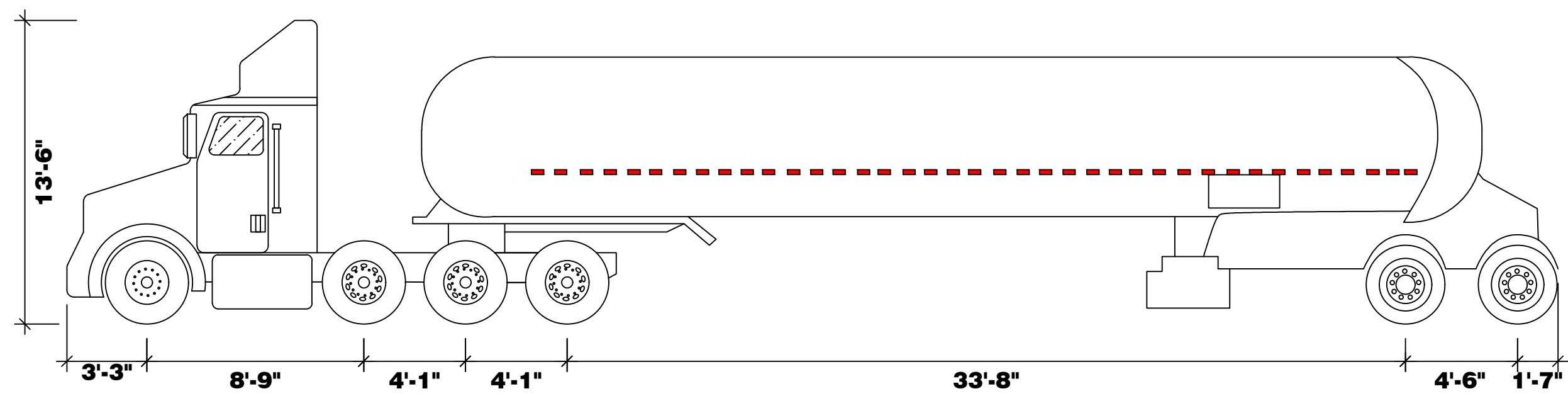
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		33'-8"		
Interaxle_5		4'-6"		
Rear Overhang		1'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S3 - CONCRETE PUMPER

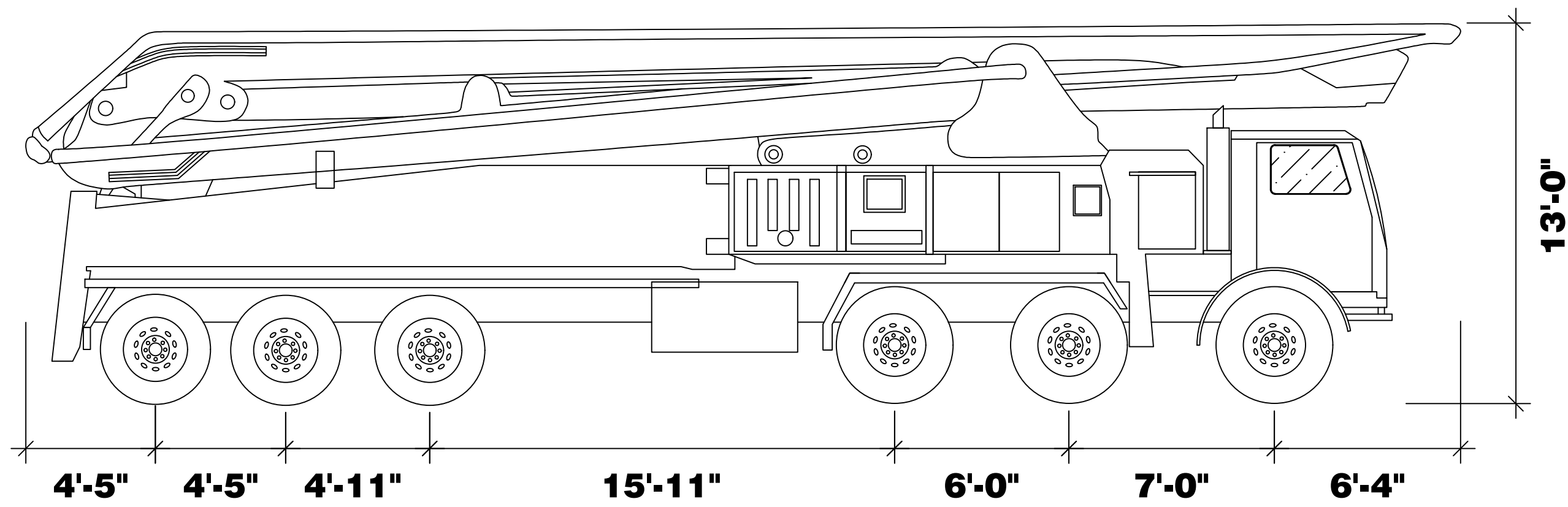
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		6'-4"		
Interaxle_1		7'-0"		
Interaxle_2		6'-0"		
Interaxle_3		15'-11"		
Interaxle_4		4'-11"		
Interaxle_5		4'-5"		
Back Overhang		4'-5"		
Overall Height		13'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4+2 (Extended Hitch) CRANE

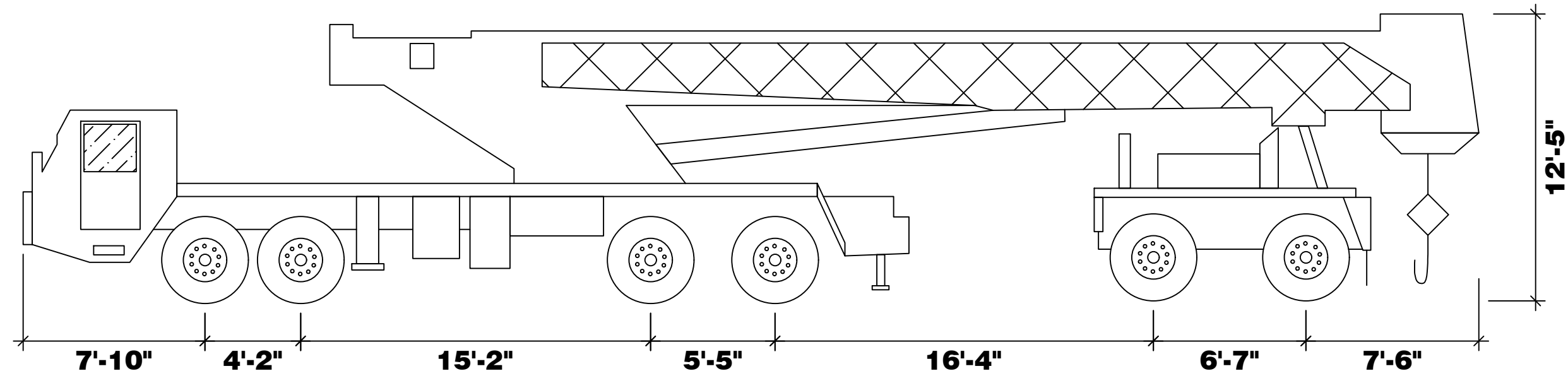
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		7'-10"		
Interaxle_1		4'-2"		
Interaxle_2		15'-2"		
Interaxle_3		5'-5"		
Interaxle_4		16'-4"		
Interaxle_5		6'-7"		
Back Overhang		7'-6"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	IA
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4 Axle Winch Truck Pulling 2 Axle Platform

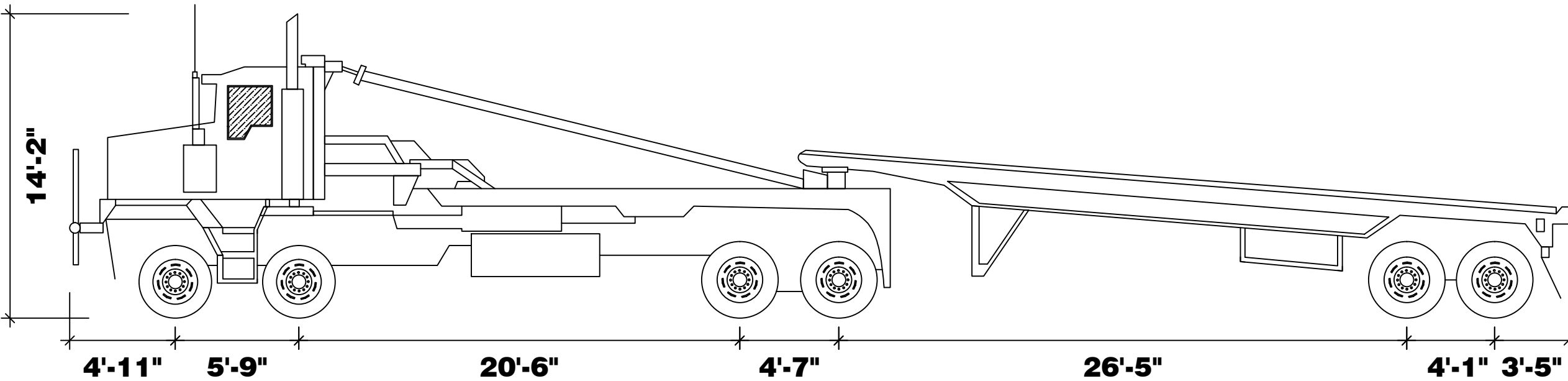
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-11"		
Interaxle_1		5'-9"		
Interaxle_2		20'-6"		
Interaxle_3		4'-7"		
Interaxle_4		26'-5"		
Interaxle_5		4'-1"		
Back Overhang		3'-5"		
Overall Height		14'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	TX
Regions Operating	NC, SG, W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 - PLATFORM

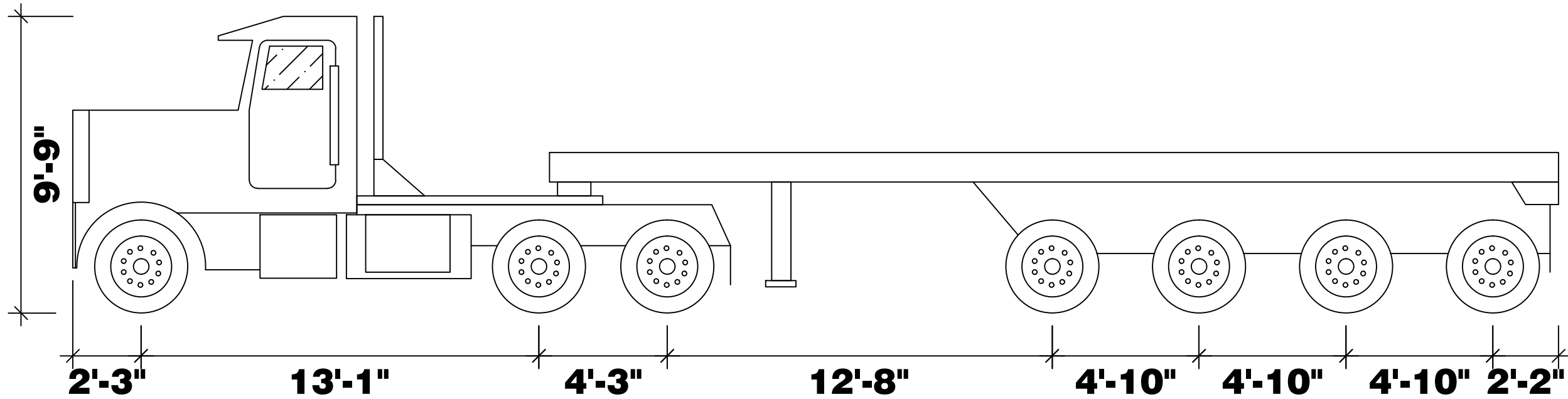
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		13'-1"		
Interaxle_2		4'-3"		
Interaxle_3		12'-8"		
Interaxle_4		4'-10"		
Interaxle_5		4'-10"		
Interaxle_6		4'-10"		
Back Overhang		2'-2"		
Overall Height		9'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	NJ
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 (Spread Axle & Trl Axle Up) - PLATFORM

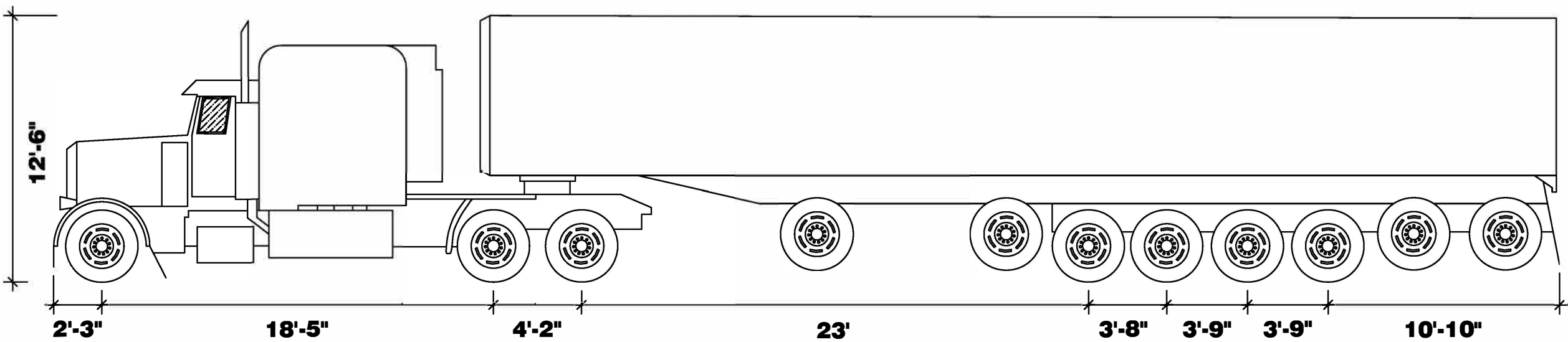
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		18'-5"		
Interaxle_2		4'-2"		
Interaxle_3		23'		
Interaxle_4		3'-8"		
Interaxle_5		3'-9"		
Interaxle_6		3'-9"		
Back Overhang		10'-10"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MI
Regions Operating	NC
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S3 - PLATFORM

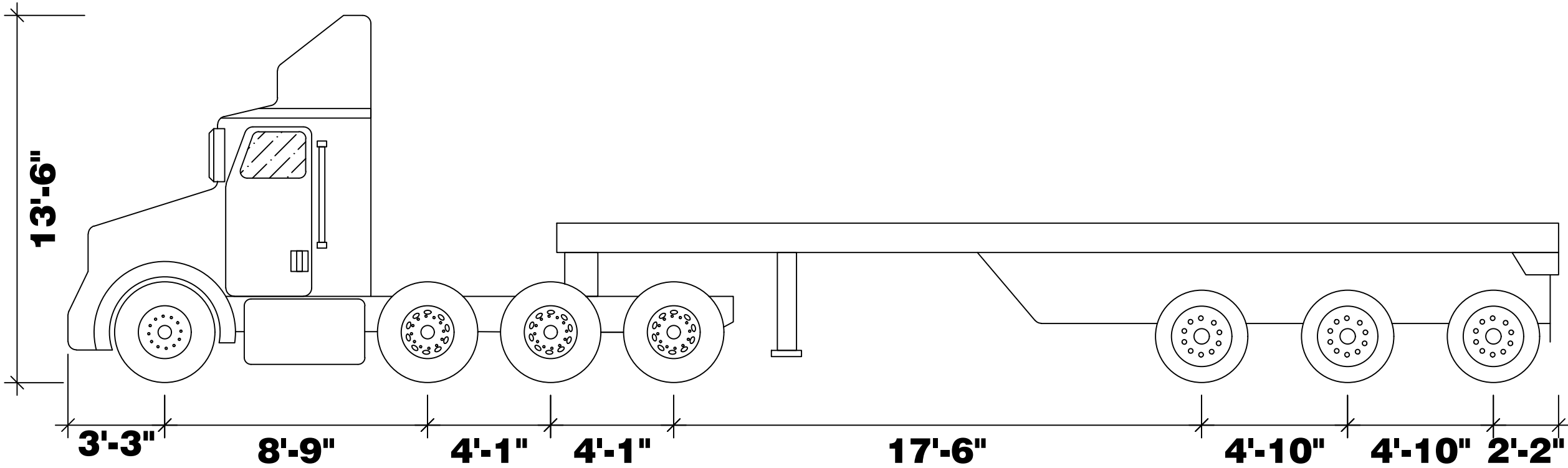
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		17'-6"		
Interaxle_5		4'-10"		
Interaxle_6		4'-10"		
Back Overhang		2'-2"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 10

3-S4 - DROP PLATFORM

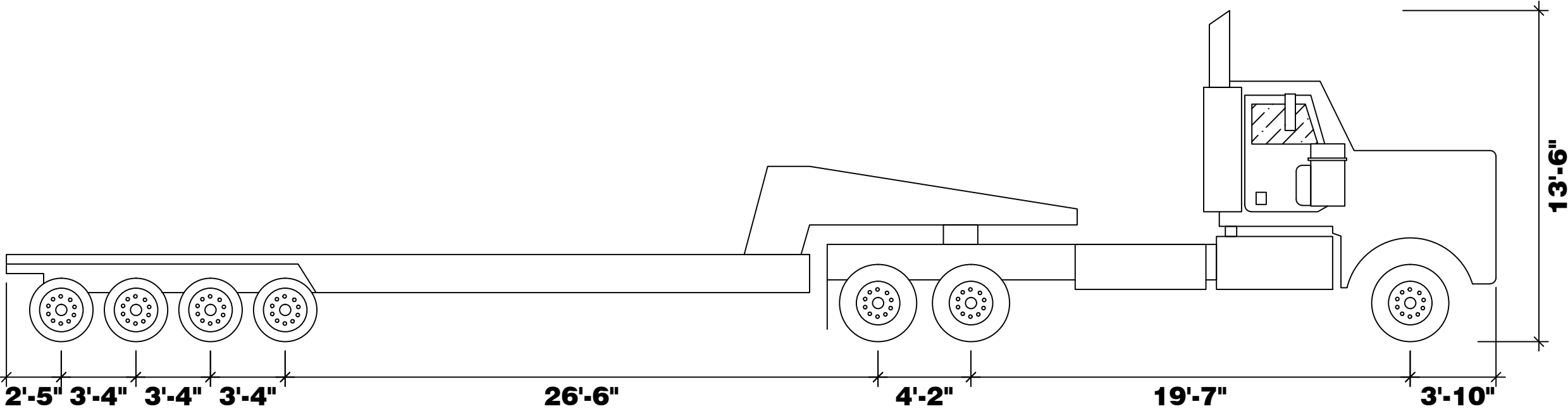
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		19'-7"		
Interaxle_2		4'-2"		
Interaxle_3		26'-6"		
Interaxle_4		3'-4"		
Interaxle_5		3'-4"		
Interaxle_6		3'-4"		
Back Overhang		2'-5"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	OK
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S3 - DROP PLATFORM

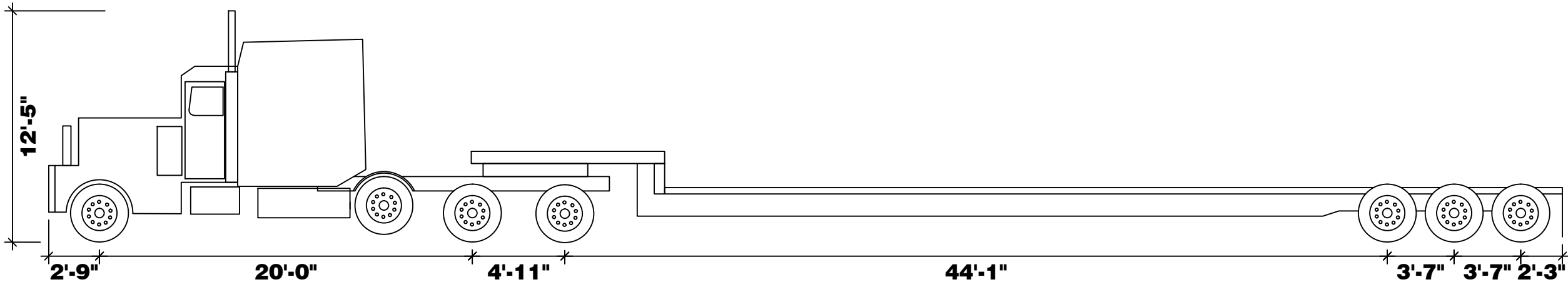
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		20'-0"		
Interaxle_2		4'-11"		
Interaxle_3		44'-1"		
Interaxle_4		3'-7"		
Interaxle_5		3'-7"		
Back Overhang		2'-3"		
Overall Height		12'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	TN
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 - VAN

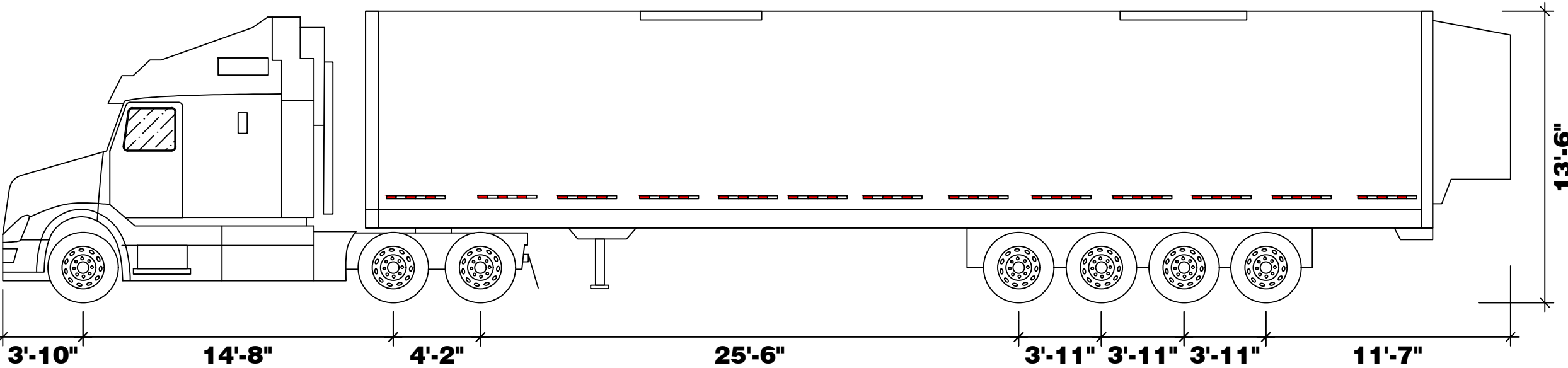
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		14'-8"		
Interaxle_2		4'-2"		
Interaxle_3		25'-6"		
Interaxle_4		3'-11"		
Interaxle_5		3'-11"		
Interaxle_6		3'-11"		
Back Overhang		11'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 (Spread Axle) - VAN

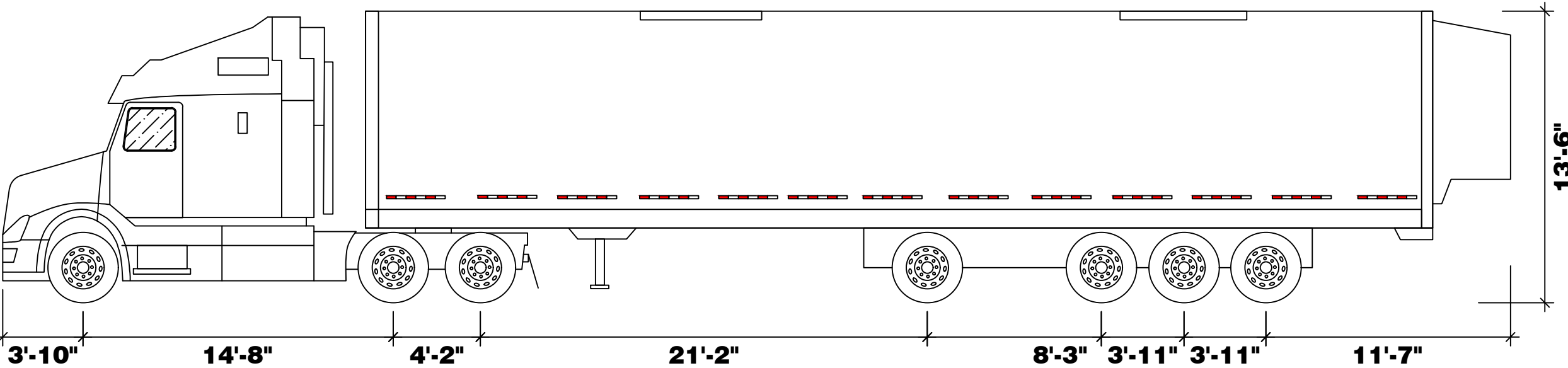
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		14'-8"		
Interaxle_2		4'-2"		
Interaxle_3		21'-2"		
Interaxle_4		8'-3"		
Interaxle_5		3'-11"		
Interaxle_6		3'-11"		
Back Overhang		11'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	NC,W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S3 - VAN

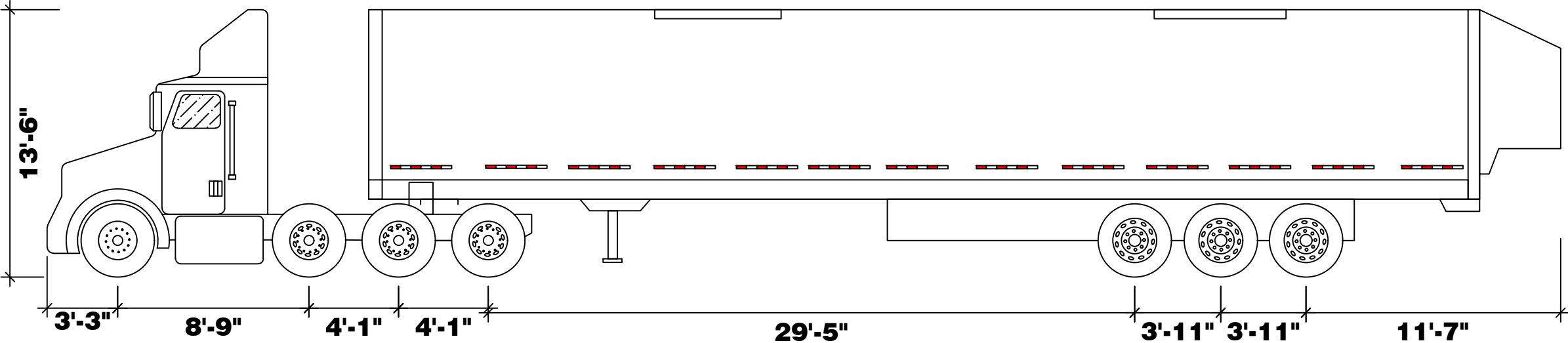
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		29'-5"		
Interaxle_5		3'-11"		
Interaxle_6		3'-11"		
Back Overhang		11'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 - DROP VAN

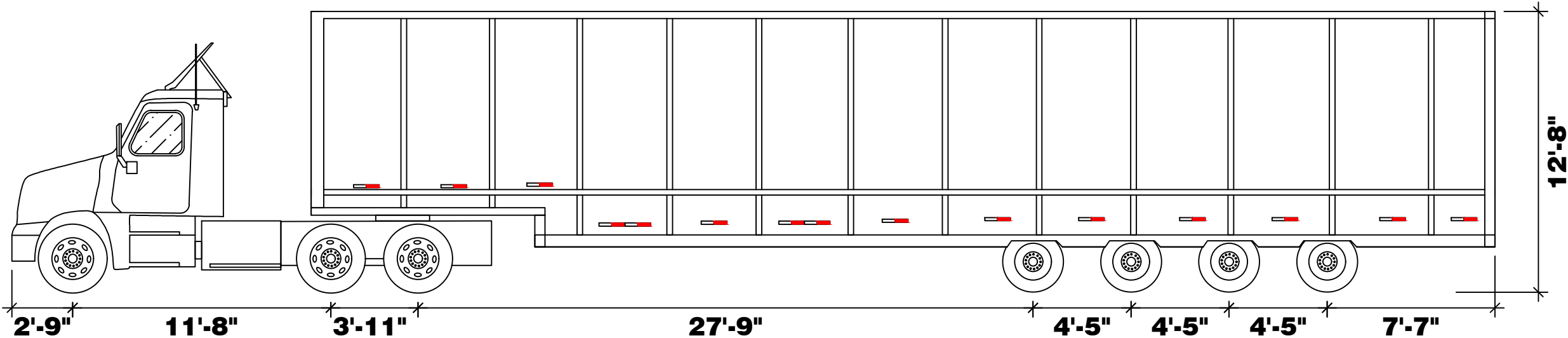
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		11'-8"		
Interaxle_2		3'-11"		
Interaxle_3		27'-9"		
Interaxle_4		4'-5"		
Interaxle_5		4'-5"		
Interaxle_6		4'-5"		
Back Overhang		7'-7"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S3 - DROP VAN

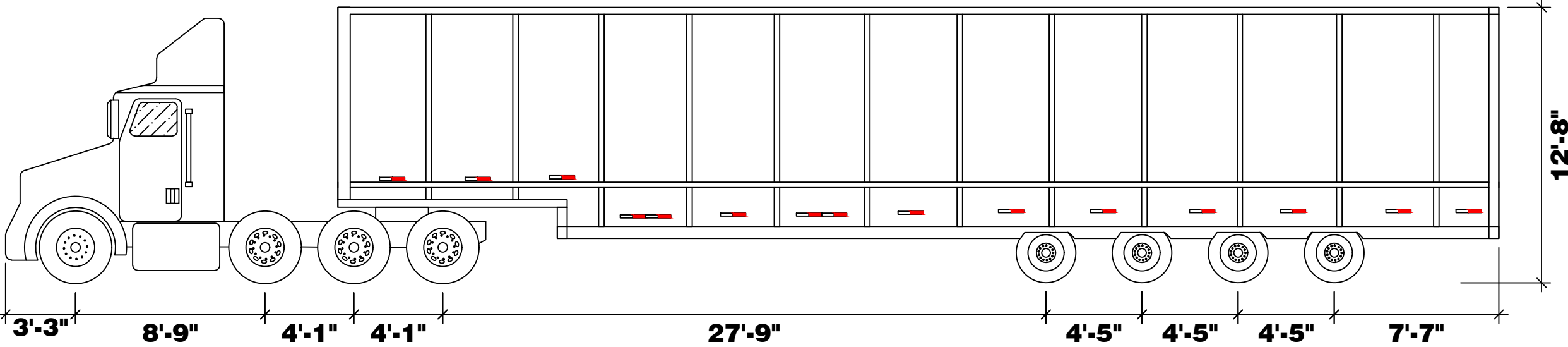
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		27'-9"		
Interaxle_5		4'-5"		
Interaxle_6		4'-5"		
Interaxle_7		4'-5"		
Back Overhang		7'-7"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3+4 (Trc Axle Up & Extended Hitch) - DUMP TRUCK

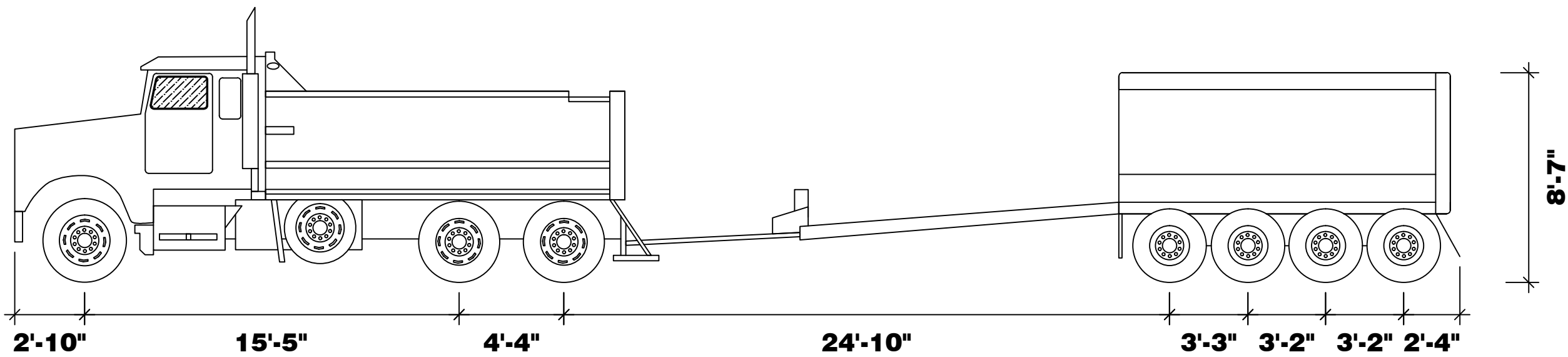
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		34		
Interaxle_1		185		
Interaxle_2		52		
Interaxle_3		298		
Interaxle_4		39		
Interaxle_5		38		
Interaxle_6		38		
Back Overhang		28		
Overall Height		103		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	OR
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 - DUMP TRUCK

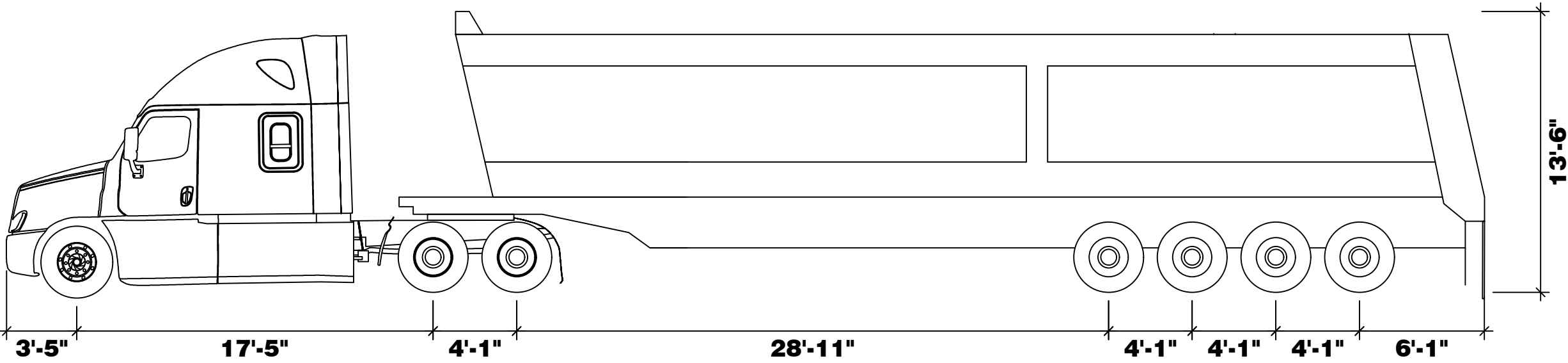
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-5"		
Interaxle_2		4'-1"		
Interaxle_3		28'-11"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Back Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S3 - DUMP TRUCK

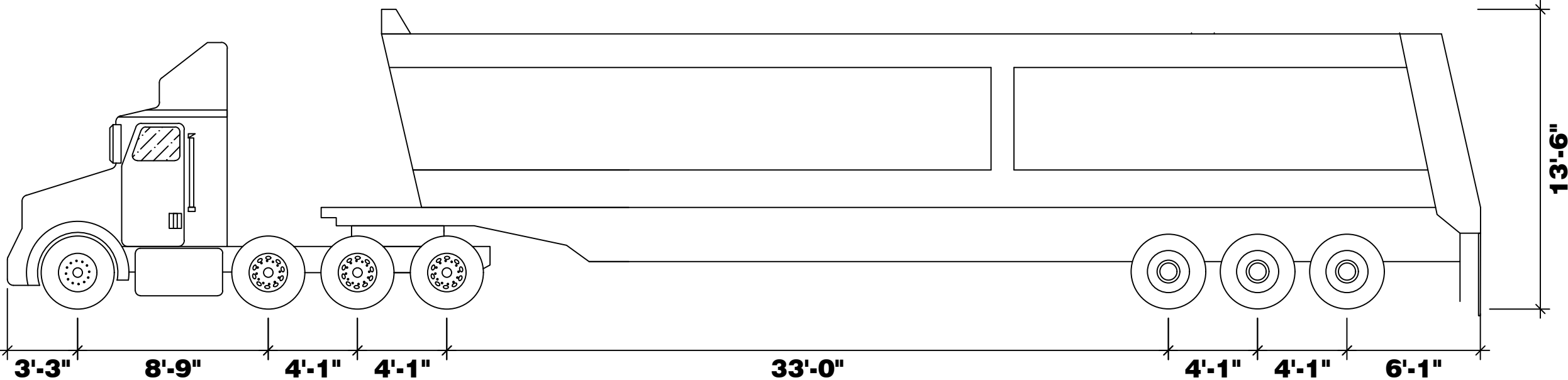
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		33'-0"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Back Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 - GRAIN

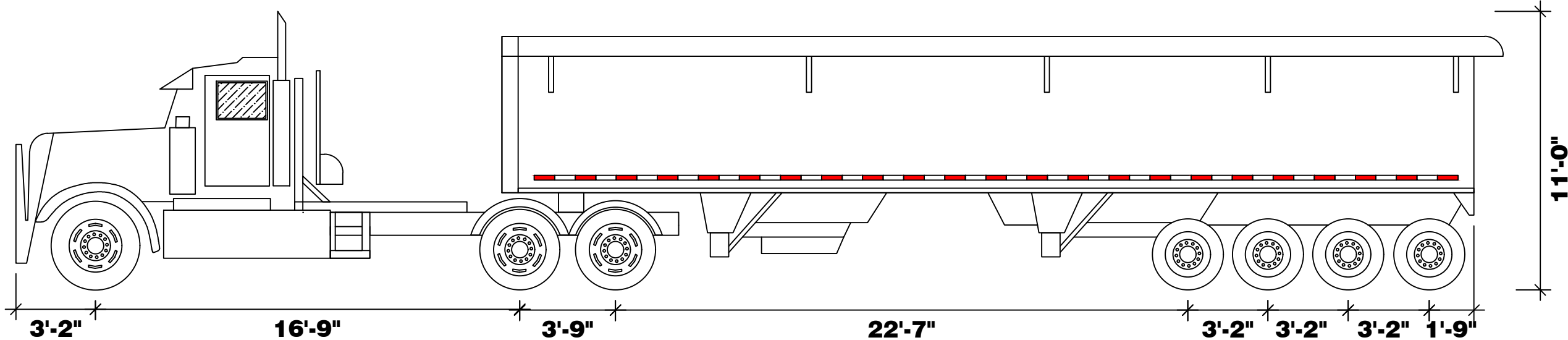
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-9"		
Interaxle_2		3'-9"		
Interaxle_3		22'-7"		
Interaxle_4		3'-2"		
Interaxle_5		3'-2"		
Interaxle_6		3'-2"		
Back Overhang		1'-9"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S3 - GRAIN

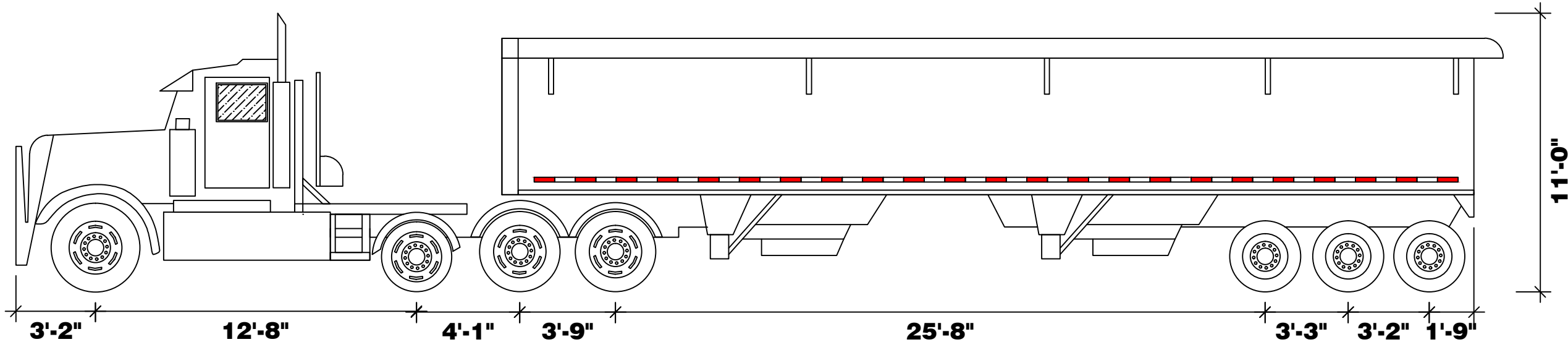
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		3'-9"		
Interaxle_4		25'-8"		
Interaxle_5		3'-3"		
Interaxle_6		3'-2"		
Back Overhang		1'-9"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	SD
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 - GARBAGE

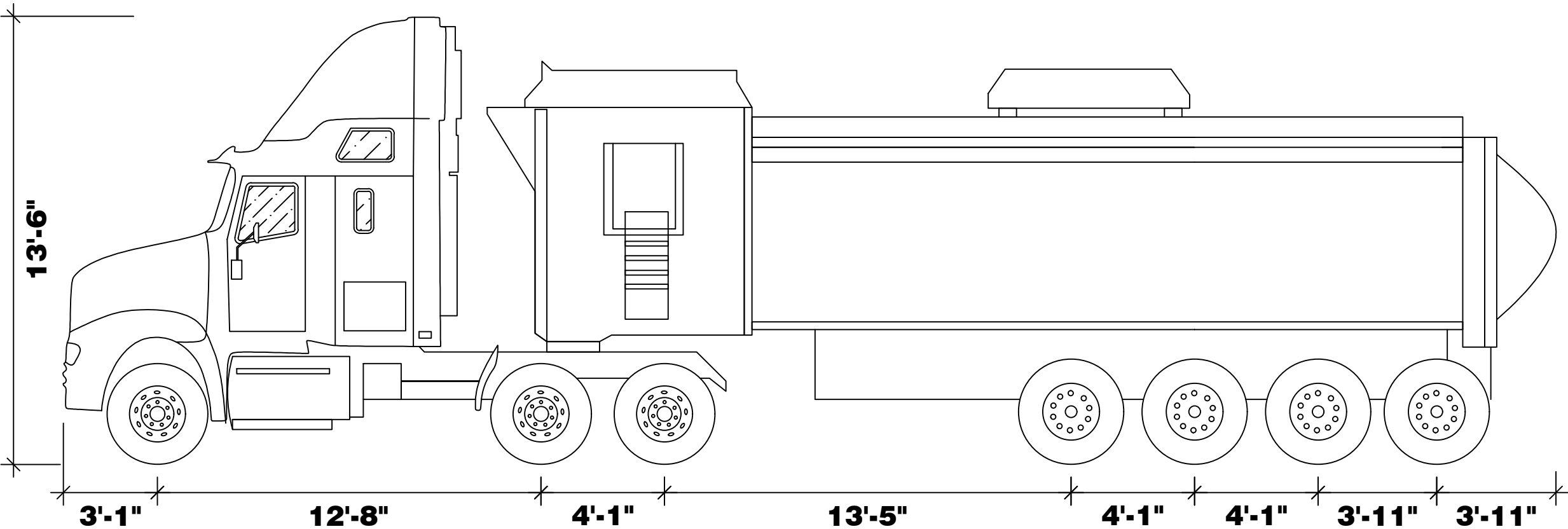
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		13'-5"		
Interaxle_4		4'1"		
Interaxle_5		4'1"		
Interaxle_6		3'-11"		
Back Overhang		3'-11"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 (Trl Axle Up) - GARBAGE

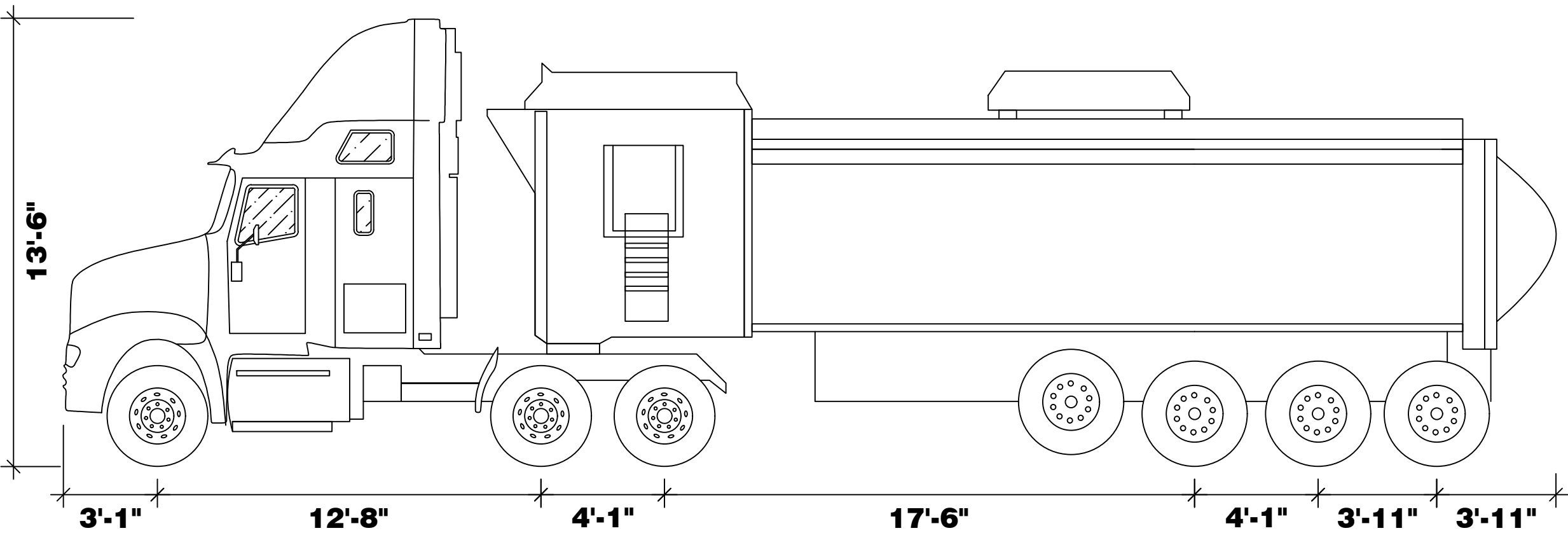
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		17'-6"		
Interaxle_4		4'-1"		
Interaxle_5		3'-11"		
Back Overhang		3'-11"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 (Trl Axle Up) - CHASSIS

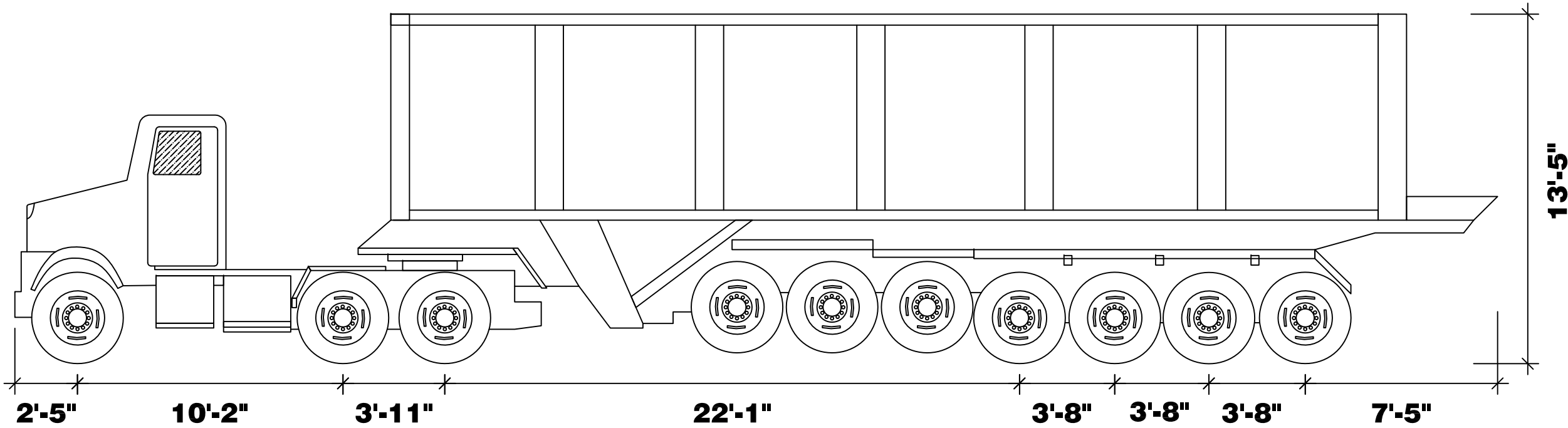
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-5"		
Interaxle_1		10'-2"		
Interaxle_2		3'-11"		
Interaxle_3		22'-1"		
Interaxle_4		3'-8"		
Interaxle_5		3'-8"		
Interaxle_6		3'-8"		
Back Overhang		7'-5"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MI
Regions Operating	NC
Main Commodity	No data available
Signature	

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S3 - GARBAGE

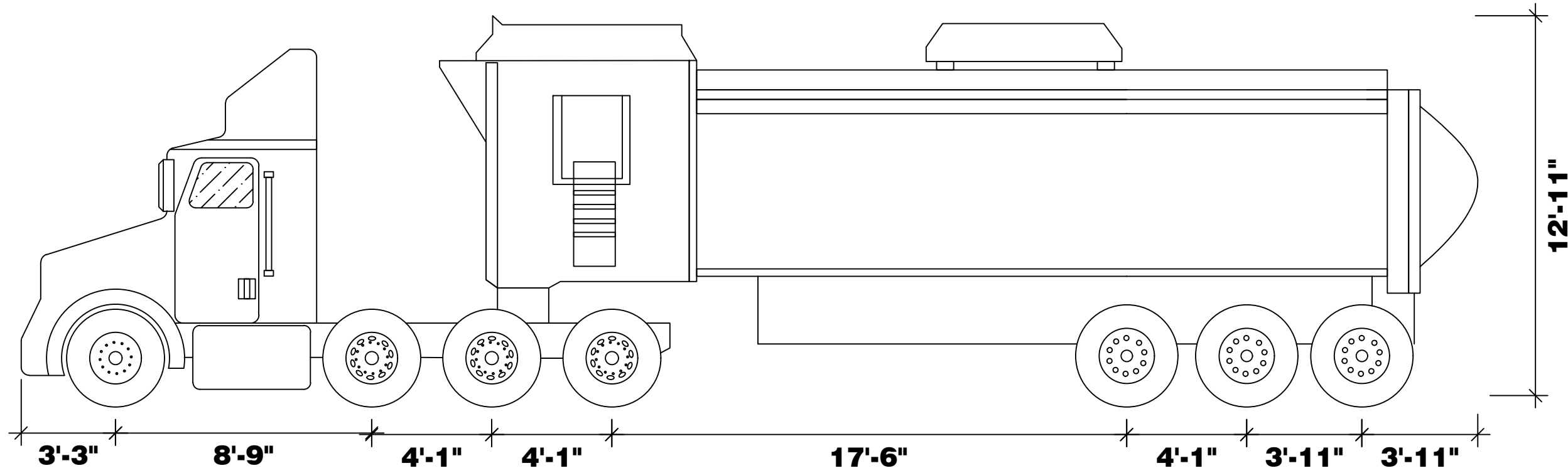
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		17'-6"		
Interaxle_5		4'-1"		
Interaxle_6		3'-11"		
Back Overhang		3'-11"		
Overall Height		12'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 - LIVESTOCK

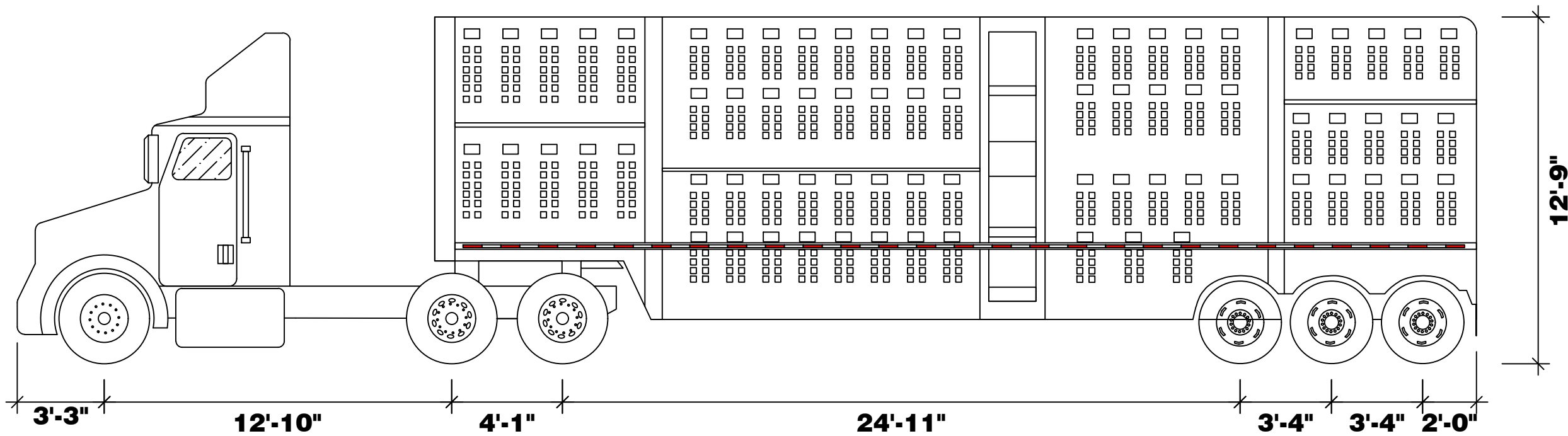
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		12'-10"		
Interaxle_2		4'-1"		
Interaxle_3		24'-11"		
Interaxle_4		3'-4"		
Interaxle_5		3'-4"		
Rear Overhang		2'-0"		
Overall Height		12'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S3 - LIVESTOCK

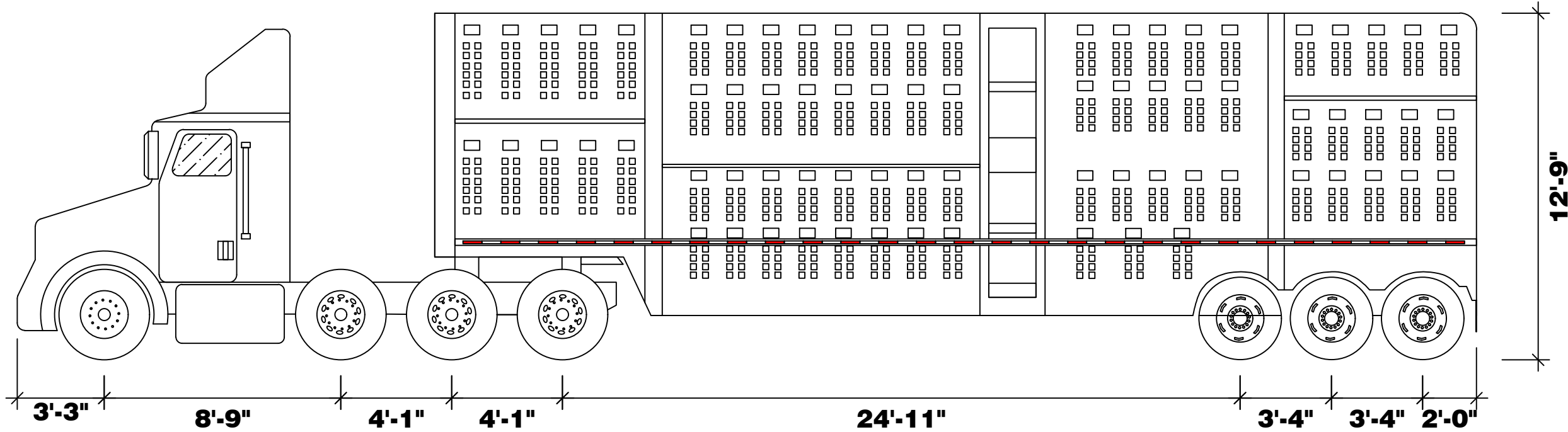
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		24'-11"		
Interaxle_5		3'-4"		
Interaxle_6		3'-4"		
Rear Overhang		2'-0"		
Overall Height		12'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 - TANKER

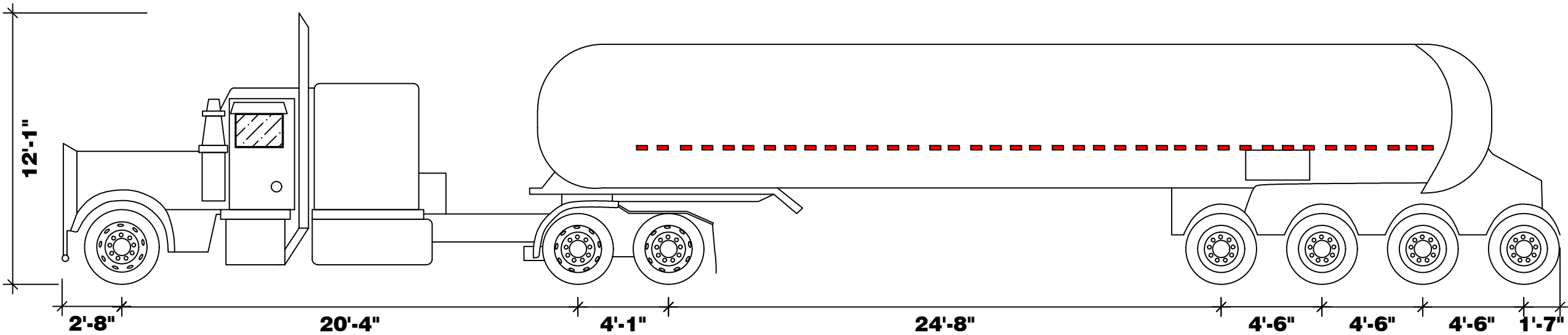
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		20'-4"		
Interaxle_2		4'-1"		
Interaxle_3		24'-8"		
Interaxle_4		4'-6"		
Interaxle_5		4'-6"		
Interaxle_6		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	UT
Regions Operating	W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S3 - TANKER

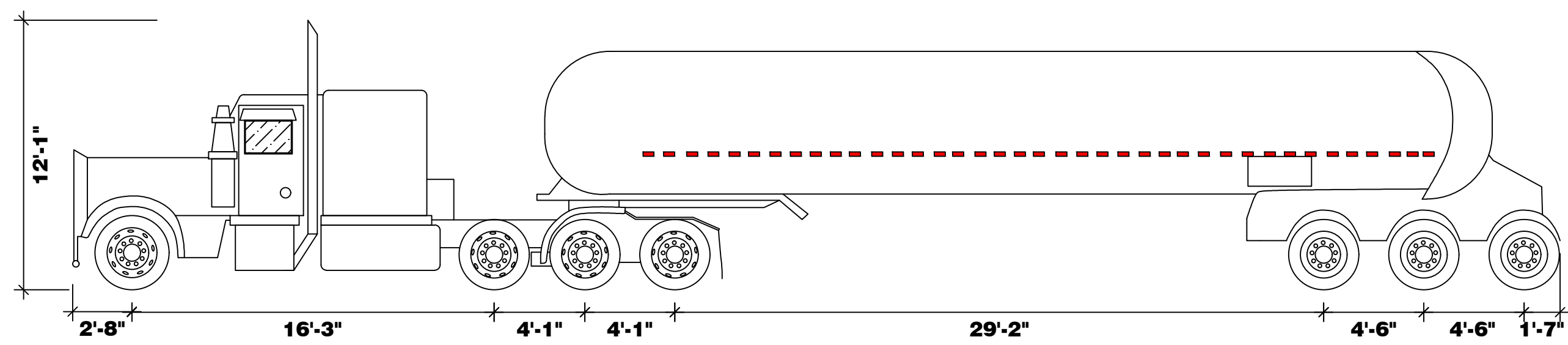
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		16'-3"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		29'-2"		
Interaxle_5		4'-6"		
Interaxle_6		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 - CHASSIS

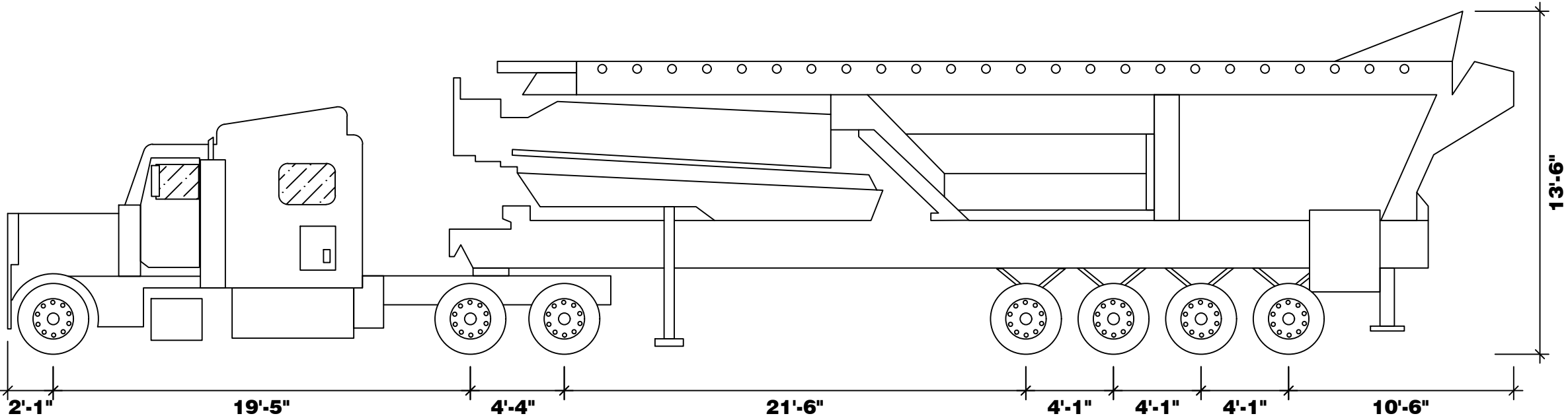
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-1"		
Interaxle_1		19'-5"		
Interaxle_2		4'-4"		
Interaxle_3		21'-6"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Rear Overhang		10'-6"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S3 - CHASSIS - Conventional

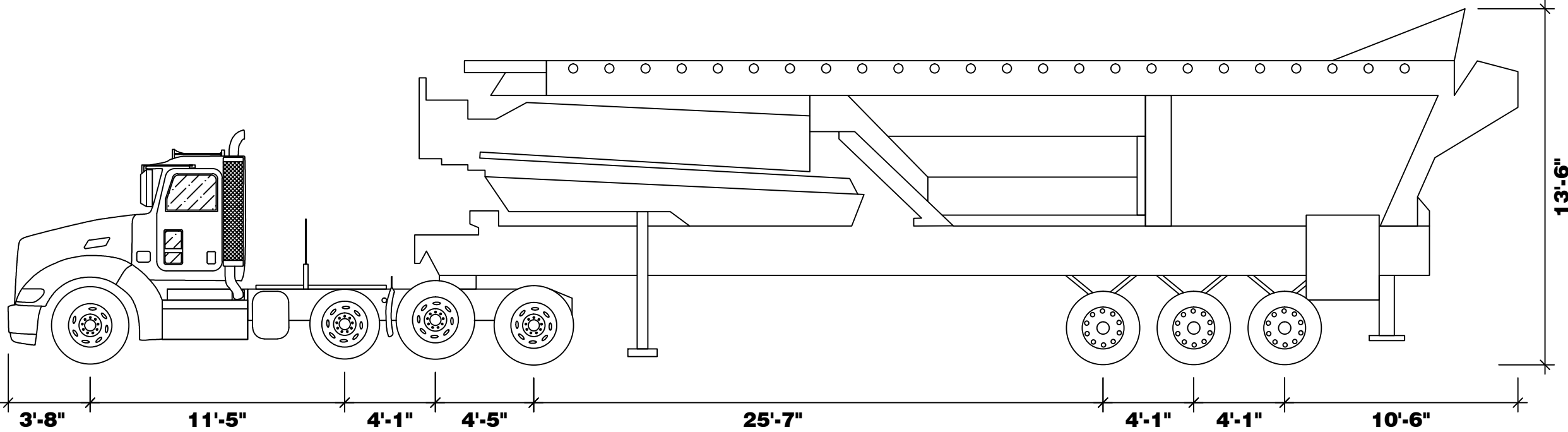
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-□"		
Interaxle_1		11'-5"		
Interaxle_2		4'-1"		
Interaxle_3		4'-5"		
Interaxle_4		25'-7"		
Interaxle_5		4'-1"		
Interaxle_□		4'-1"		
Rear Overhang		10'-□"		
Overall Height		13'-□"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S3 - CHASSIS - Cab Over

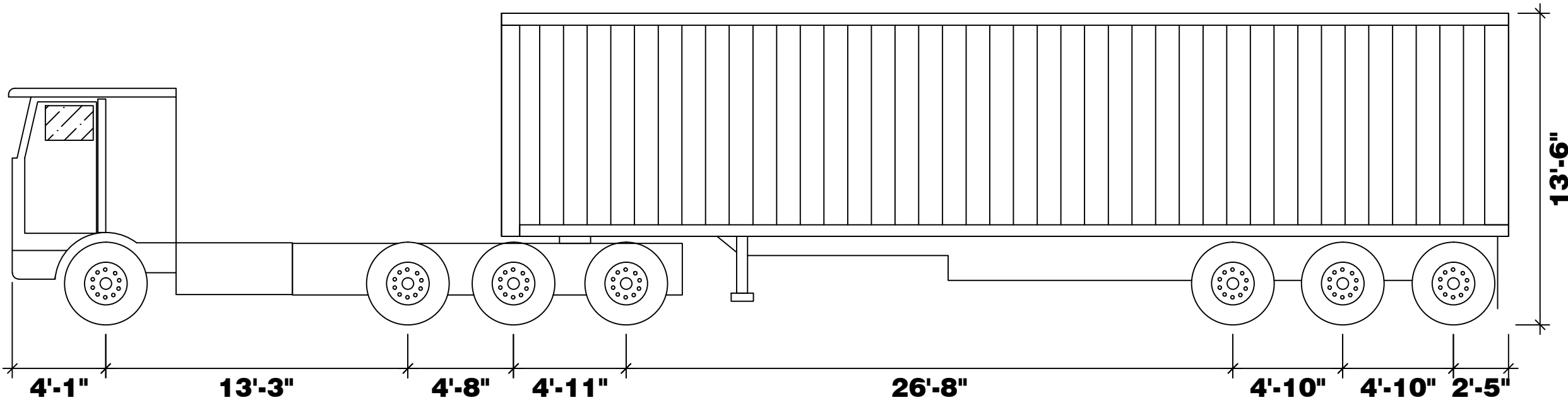
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance ()	Range
Front Overhang		4'-1"		
Interaxle_1		13'-3"		
Interaxle_2		4'-8"		
Interaxle_3		4'-11"		
Interaxle_4		26'-8"		
Interaxle_5		4'-10"		
Interaxle_6		4'-10"		
Back Overhang		2'-5"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	CA
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S4 - CONCRETE PUMPER

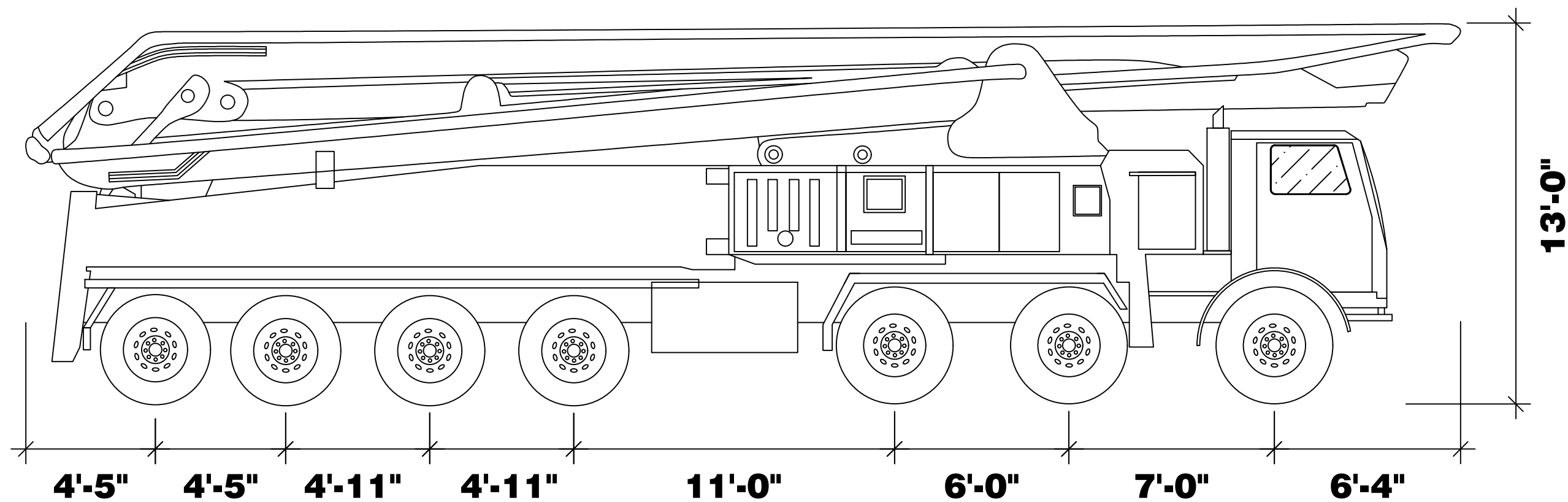
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		6'-4"		
Interaxle_1		7'-0"		
Interaxle_2		6'-0"		
Interaxle_3		11'-0"		
Interaxle_4		4'-11"		
Interaxle_5		4'-11"		
Interaxle_6		4'-5"		
Back Overhang		4'-5"		
Overall Height		13'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

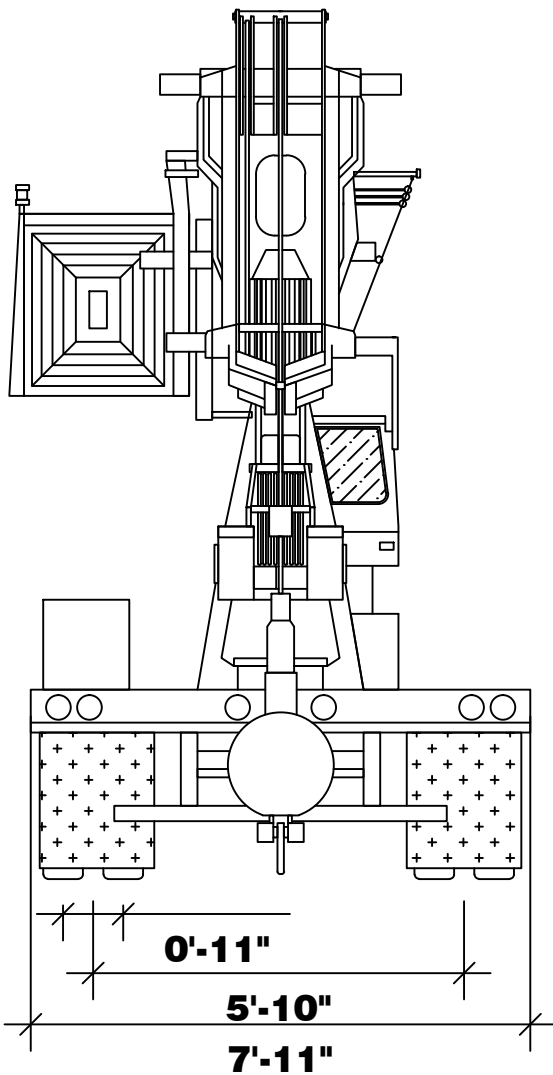
FHWA Vehicle Class : 10

4+3 (Extended Hitch) Crane

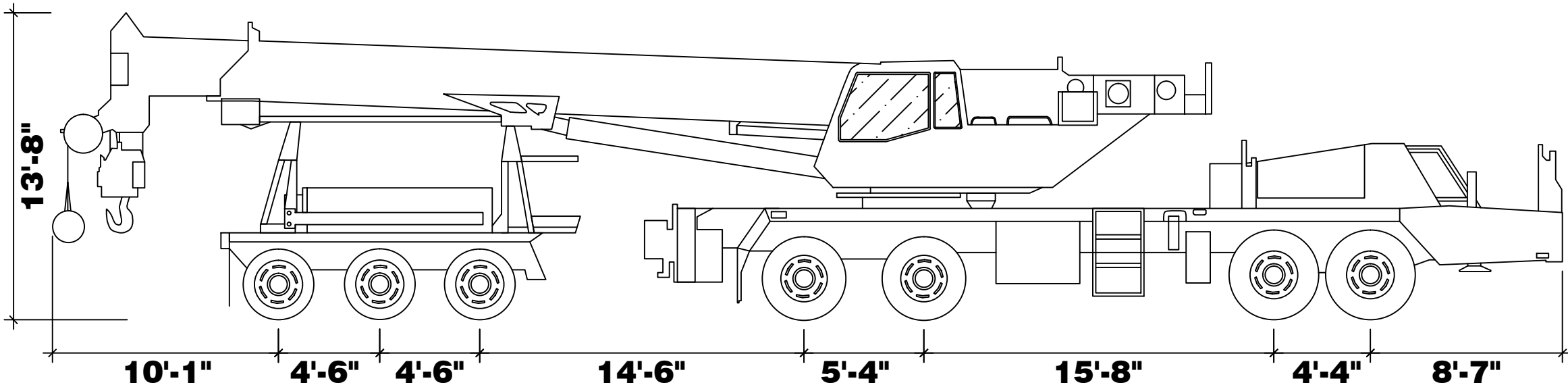
3D Model view



Back View



Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		8'-7"		
Interaxle_1		4'-4"		
Interaxle_2		15'-8"		
Interaxle_3		5'-4"		
Interaxle_4		14'-6"		
Interaxle_5		4'-6"		
Back Overhang		10'-1"		
Overall Height		13'-8"		
Overall Width		7'-11"		
Rear Tack		5'-10"		
Twin Wheelbase		0'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	ND
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

5+3 (Extended Hitch) CRANE

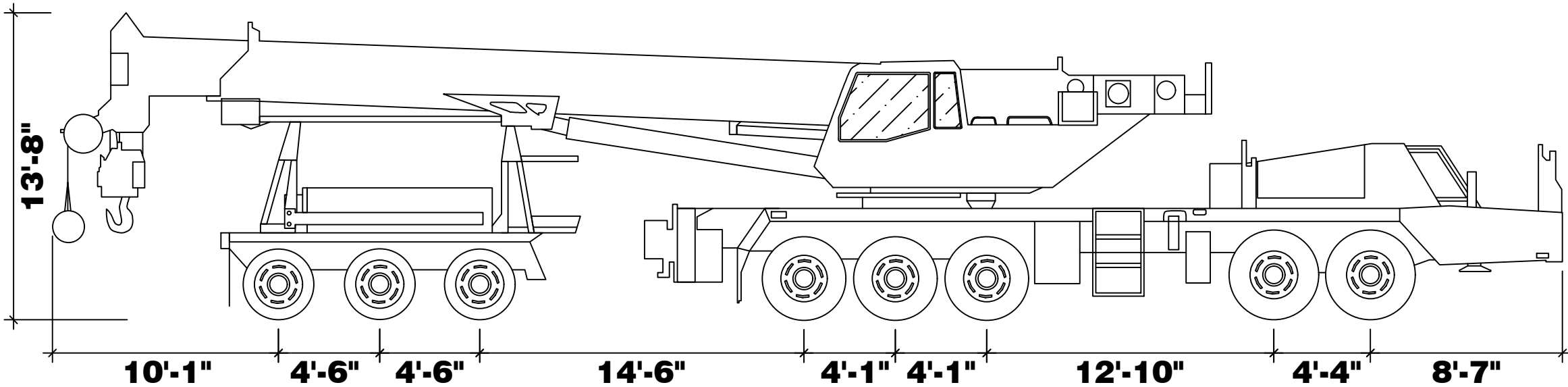
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		8'-7"		
Interaxle_1		4'-4"		
Interaxle_2		12'-10"		
Interaxle_3		4'-1"		
Interaxle_4		4'-1"		
Interaxle_5		14'-6"		
Interaxle_6		4'-6"		
Interaxle_7		4'-6"		
Back Overhang		10'-1"		
Overall Height		13'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	LA
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S5 - PLATFORM

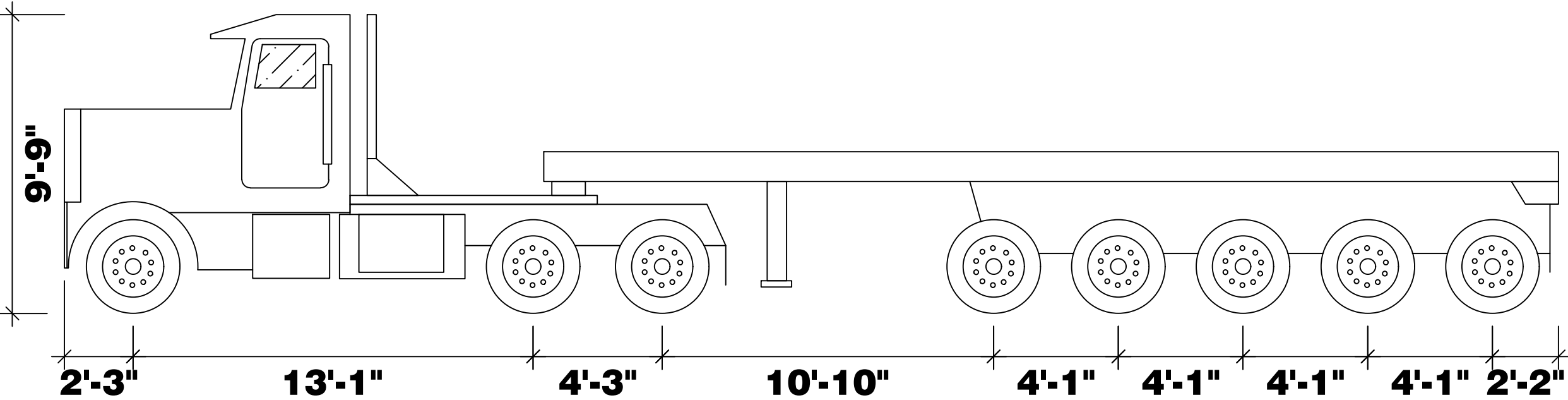
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		13'-1"		
Interaxle_2		4'-3"		
Interaxle_3		10'-10"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Back Overhang		2'-2"		
Overall Height		9'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S5 (Spread Axle) - PLATFORM

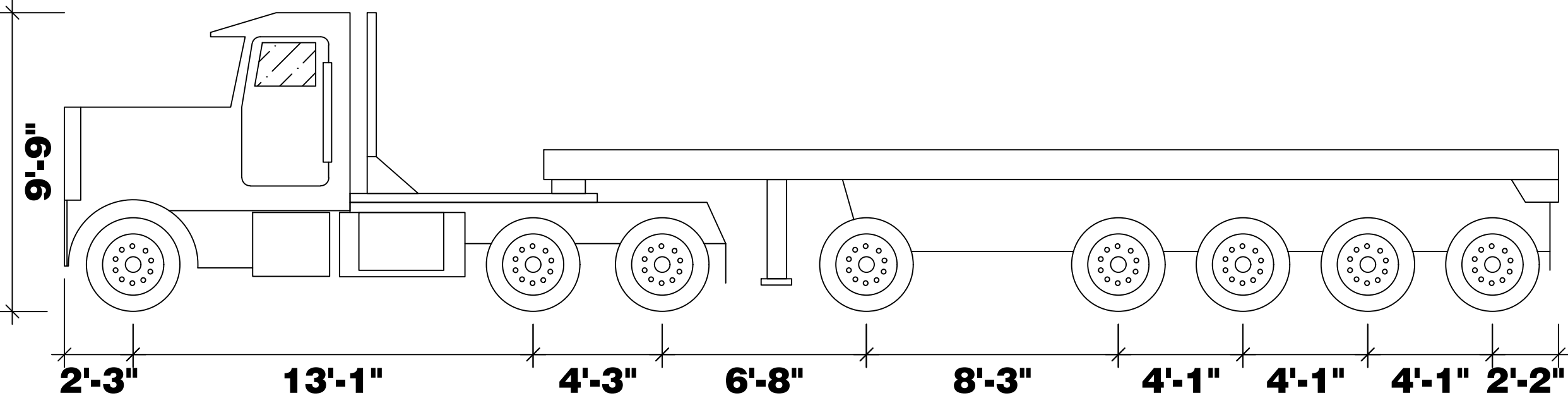
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		13'-1"		
Interaxle_2		4'-3"		
Interaxle_3		6'-8"		
Interaxle_4		8'-3"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Back Overhang		2'-2"		
Overall Height		9'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S5 (Spread Axle ☐ Trl Axle ☐p) - PLATFORM

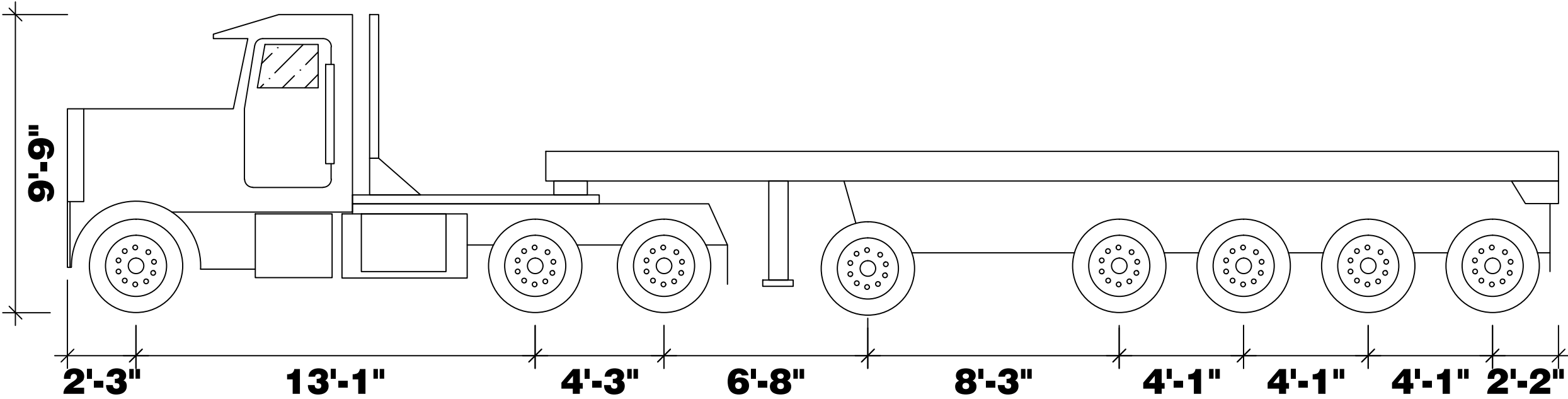
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance ()	Range
Front Overhang		2'-3"		
Interaxle_1		13'-1"		
Interaxle_2		4'-3"		
Interaxle_3		6'-8"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Back Overhang		2'-2"		
Overall Height		9'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MI
Regions Operating	NC
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S4 - PLATFORM

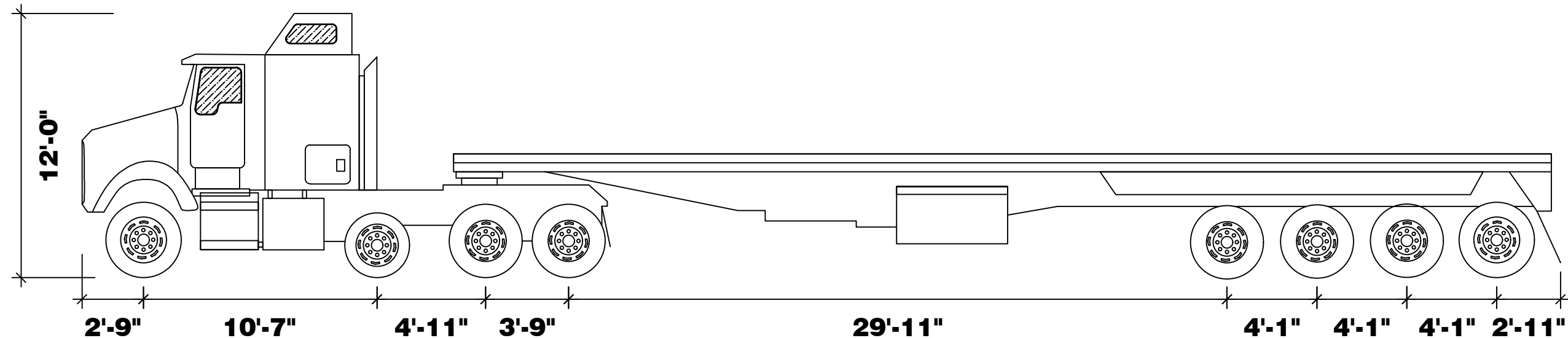
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		10'-7"		
Interaxle_2		4'-11"		
Interaxle_3		3'-9"		
Interaxle_4		29'-11"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Back Overhang		2'-11"		
Overall Height		12'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S4 (Spread Axle) - PLATFORM

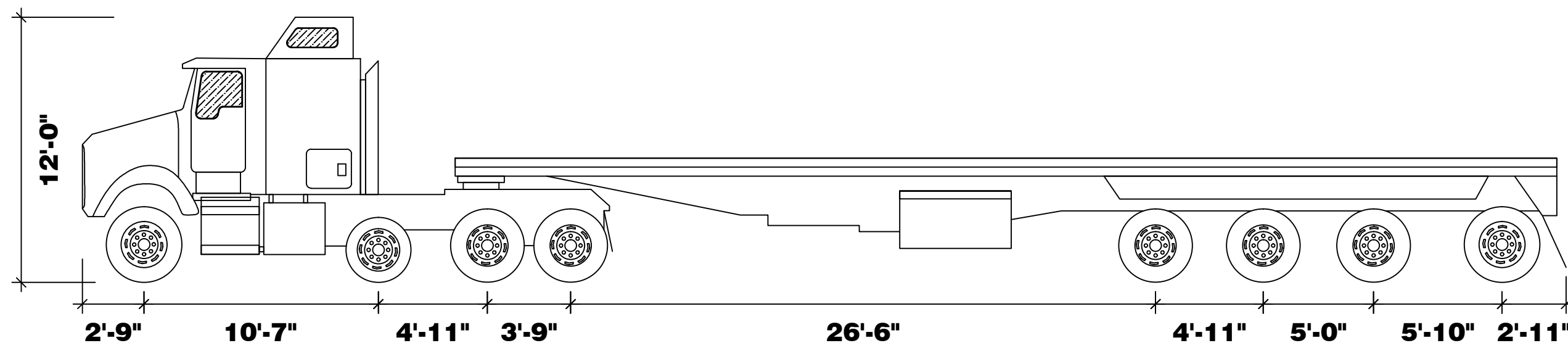
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		10'-7"		
Interaxle_2		4'-11"		
Interaxle_3		3'-9"		
Interaxle_4		26'-6"		
Interaxle_5		4'-11"		
Interaxle_6		5'-0"		
Interaxle_7		5'-10"		
Back Overhang		2'-11"		
Overall Height		12'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MT
Regions Operating	NC, W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S4 (Multi Spread Axle) - PLATFORM

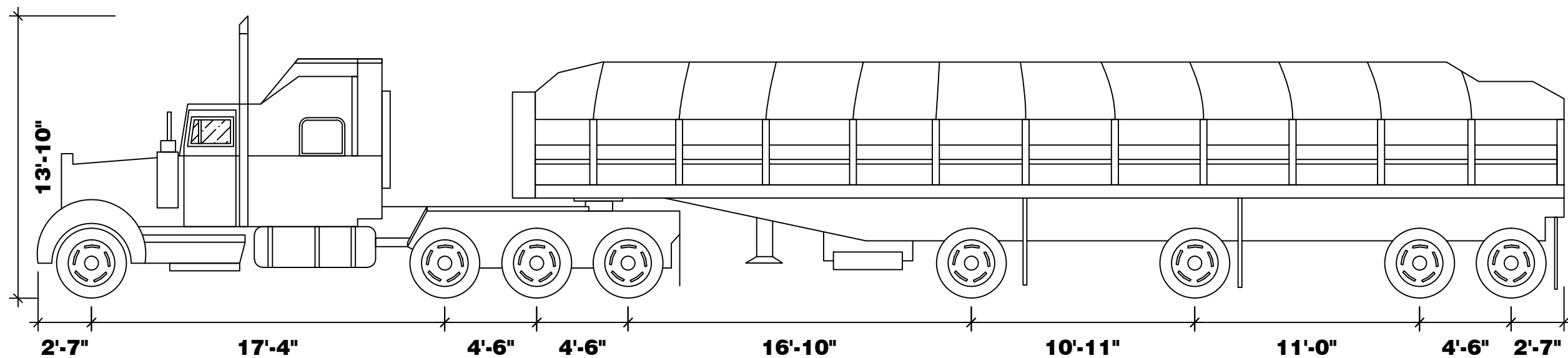
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-7"		
Interaxle_1		17'-4"		
Interaxle_2		4'-6"		
Interaxle_3		4'-6"		
Interaxle_4		16'-10"		
Interaxle_5		10'-11"		
Interaxle_6		11'-0"		
Interaxle_7		4'-6"		
Back Overhang		2'-7"		
Overall Height		13'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	NC
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S5 - DROP PLATFORM

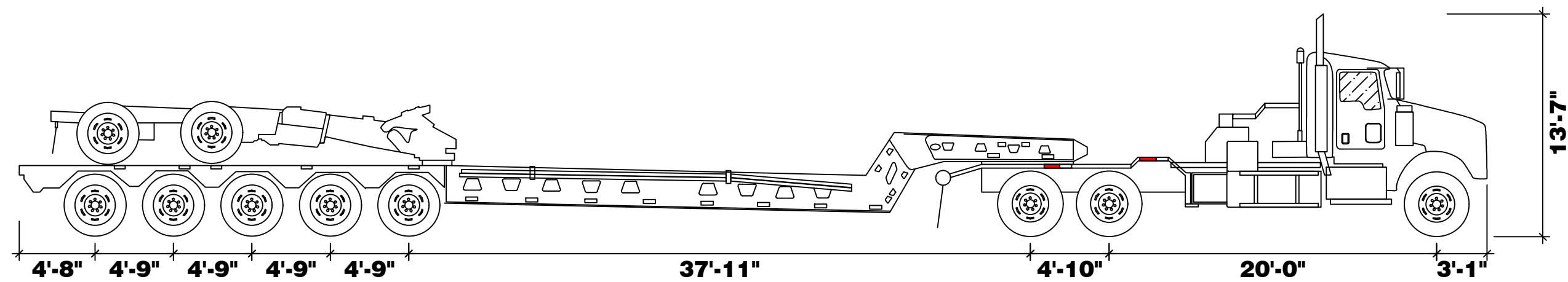
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		20'-0"		
Interaxle_2		4'-10"		
Interaxle_3		37'-11"		
Interaxle_4		4'-9"		
Interaxle_5		4'-9"		
Interaxle_6		4'-9"		
Interaxle_7		4'-9"		
Back Overhang		4'-8"		
Overall Height		13'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S4 - DROP PLATFORM

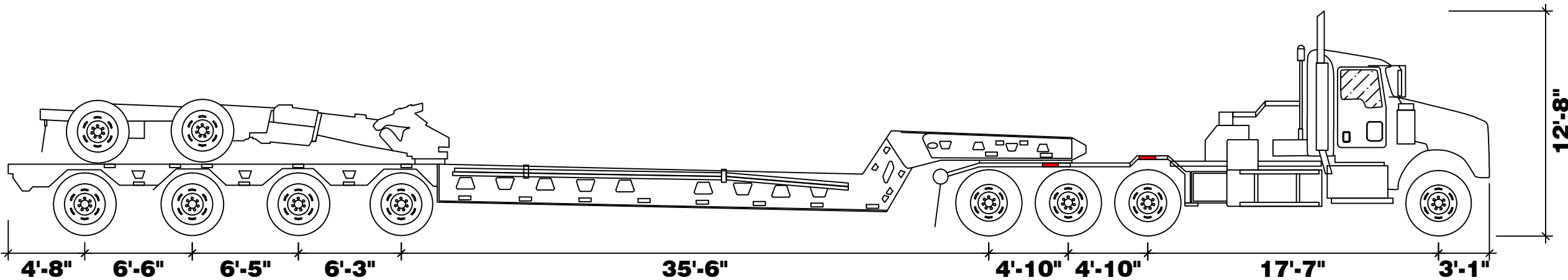
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		17'-7"		
Interaxle_2		4'-10"		
Interaxle_3		4'-10"		
Interaxle_4		35'-6"		
Interaxle_5		6'-3"		
Interaxle_6		6'-5"		
Interaxle_7		6'-6"		
Back Overhang		4'-8"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	OK
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S4 - VAN

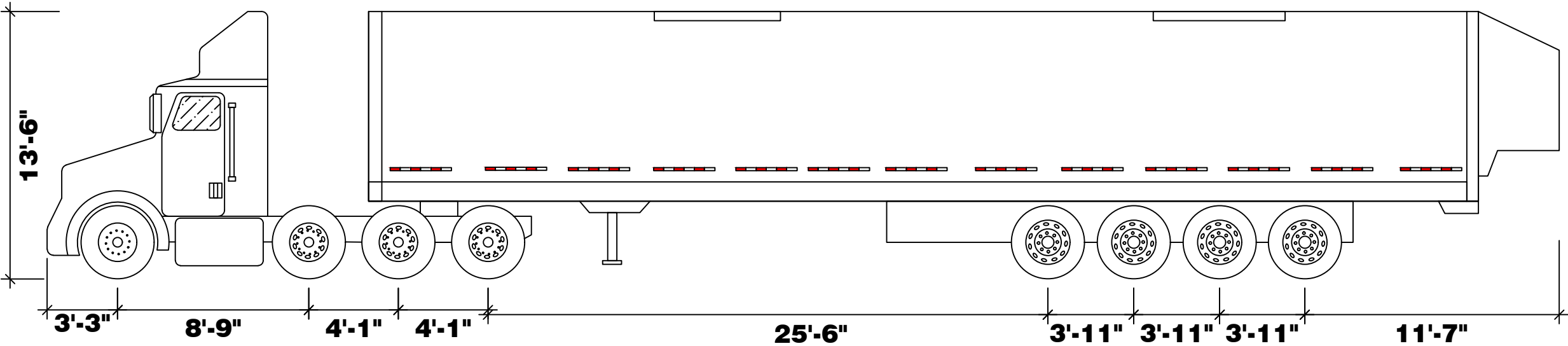
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		25'-6"		
Interaxle_5		3'-11"		
Interaxle_6		3'-11"		
Interaxle_7		3'-11"		
Back Overhang		11'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S5 - DUMP TRUCK

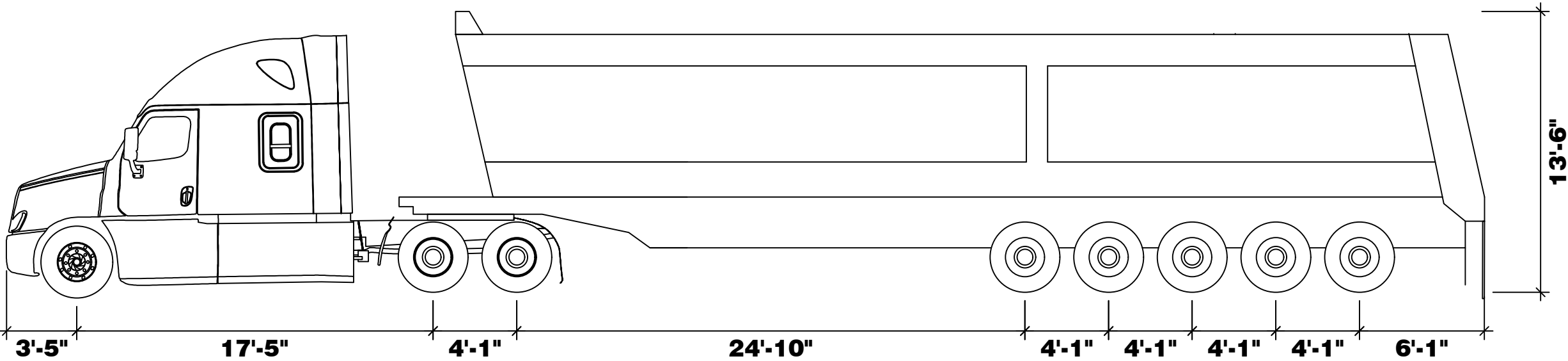
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-5"		
Interaxle_2		4'-1"		
Interaxle_3		24'-10"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Back Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S4 - DUMP TRUCK

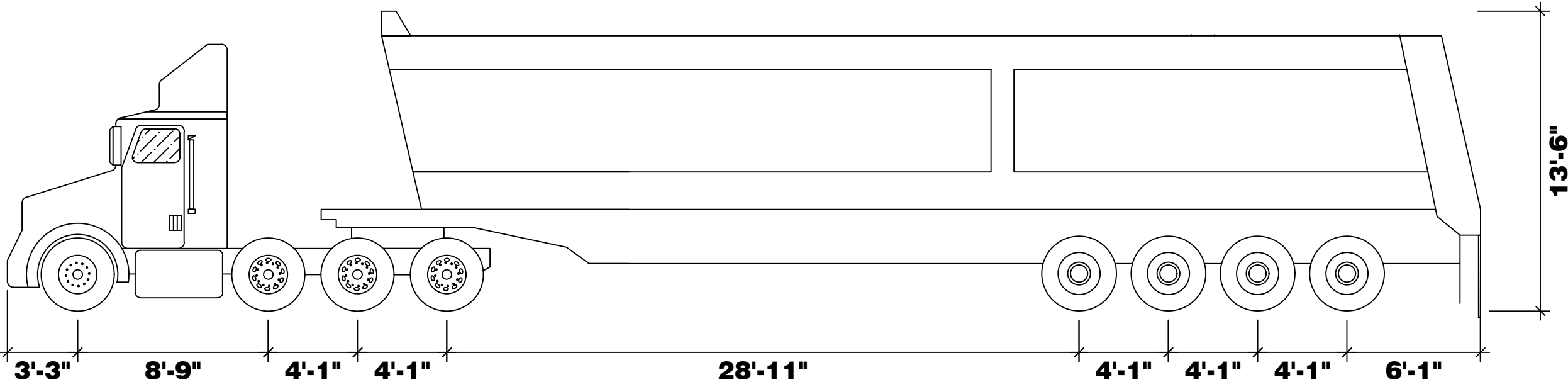
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		28'-11"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Back Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

5+3 - DUMP TRUCK (Extended Hitch)

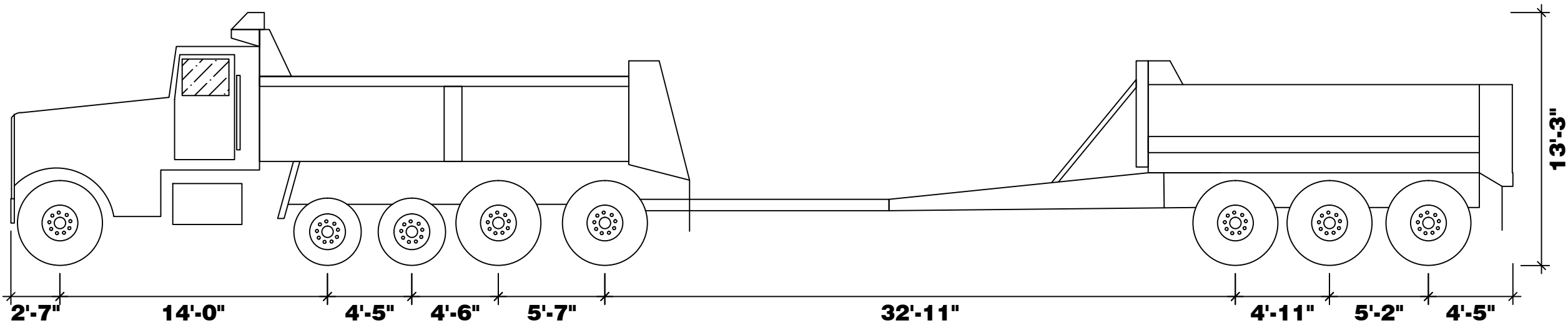
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-7"		
Interaxle_1		14'-0"		
Interaxle_2		4'-5"		
Interaxle_3		4'-6"		
Interaxle_4		5'-7"		
Interaxle_5		32'-11"		
Interaxle_6		4'-11"		
Interaxle_7		5'-2"		
Back Overhang		4'-5"		
Overall Height		13'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	UT
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4+4 - GARBAGE

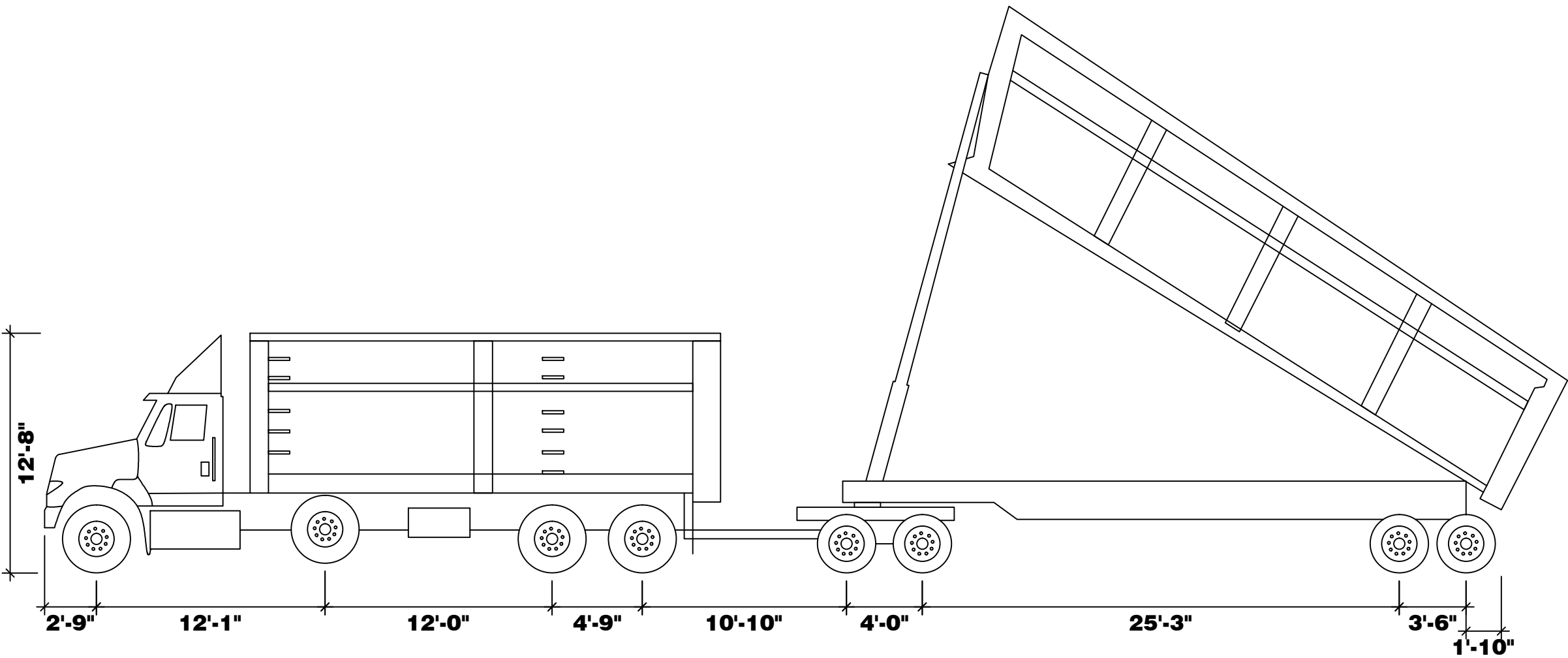
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		12'-1"		
Interaxle_2		12'-0"		
Interaxle_3		4'-9"		
Interaxle_4		10'-10"		
Interaxle_5		4'-0"		
Interaxle_6		25'-3"		
Interaxle_7		3'-6"		
Back Overhang		1'-10"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S5 - GARBAGE

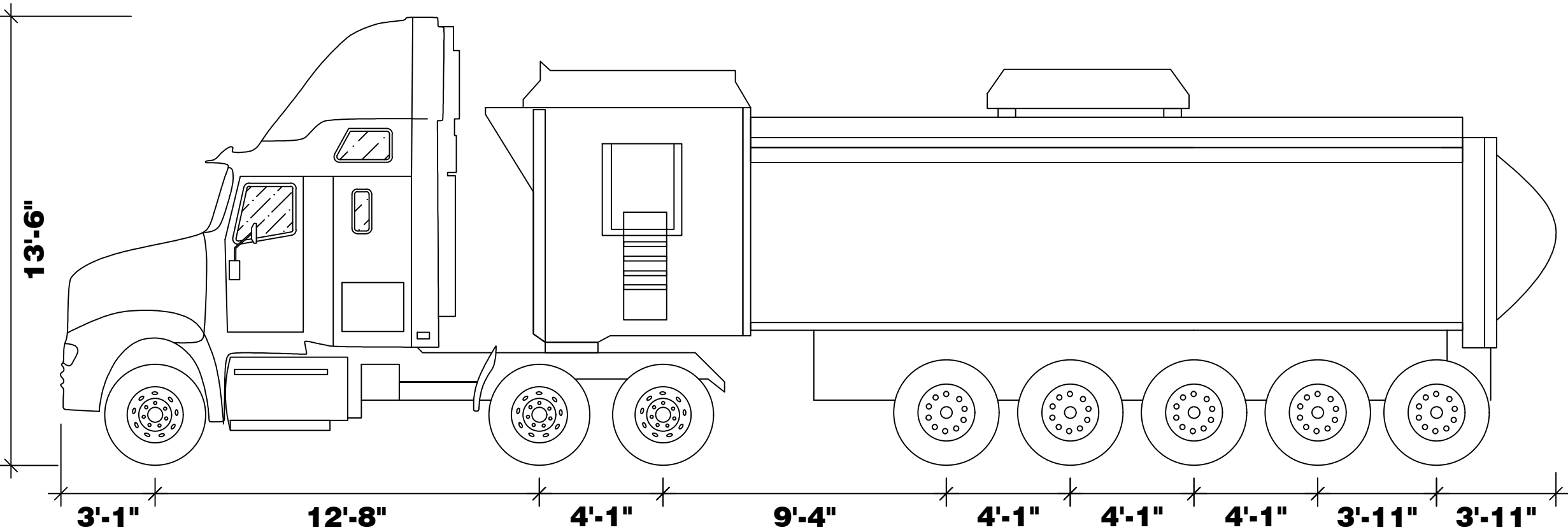
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		9'-4"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		3'-11"		
Back Overhang		3'-11"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S4 - GARBAGE

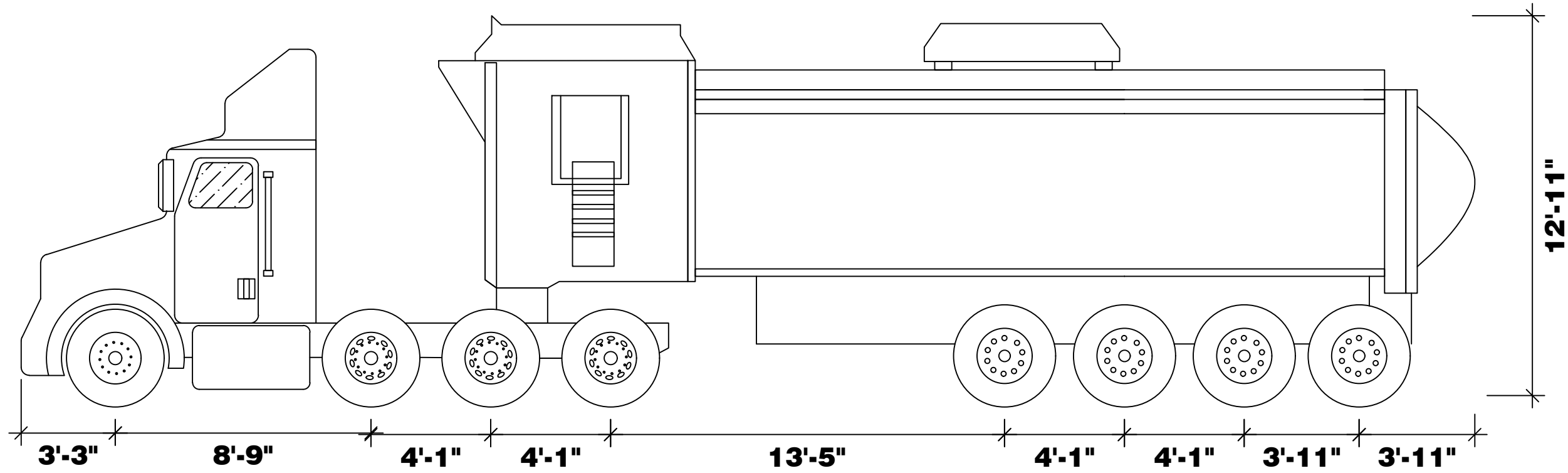
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		13'-5"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		3'-11"		
Back Overhang		3'-11"		
Overall Height		12'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S5 - TANKER

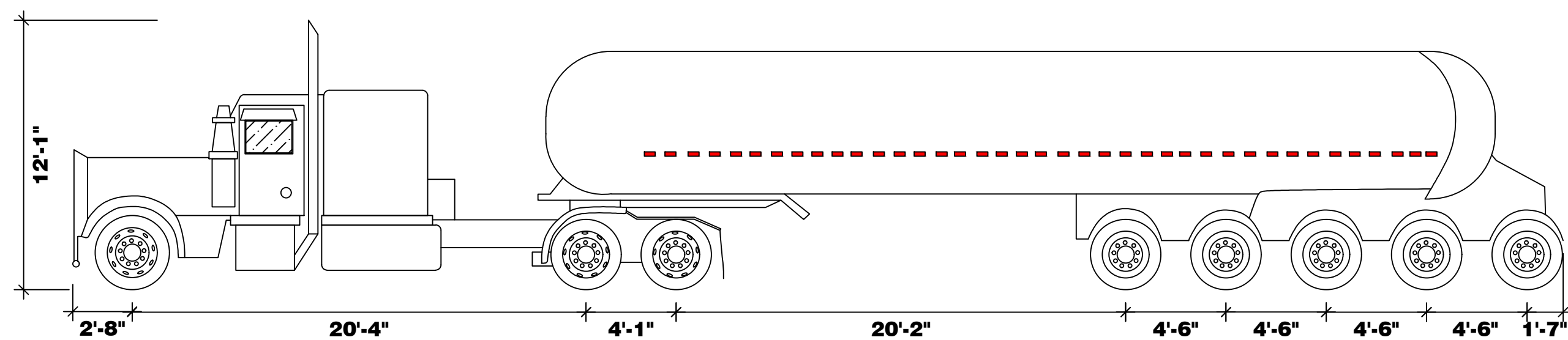
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		20'-4"		
Interaxle_2		4'-1"		
Interaxle_3		20'-2"		
Interaxle_4		4'-6"		
Interaxle_5		4'-6"		
Interaxle_6		4'-6"		
Interaxle_7		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S4 - TANKER

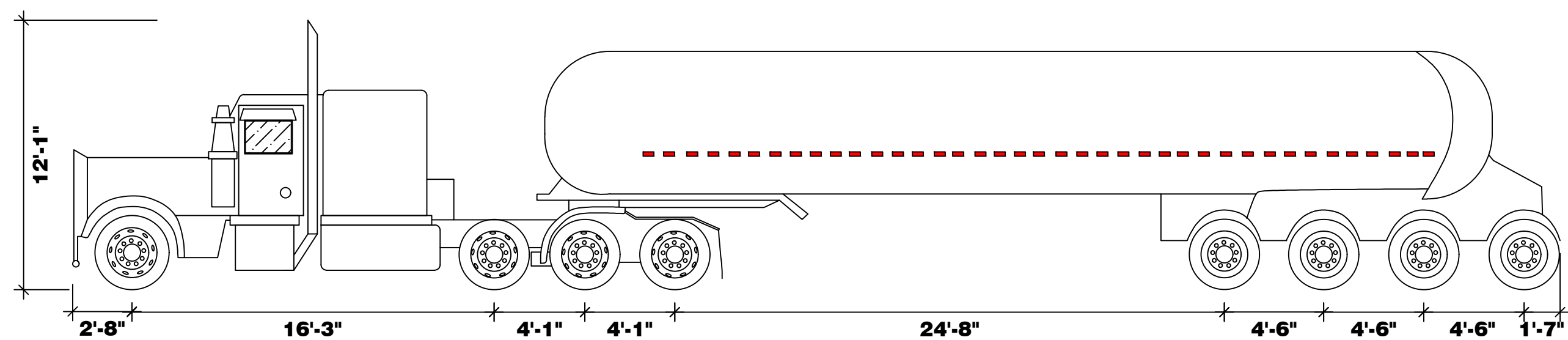
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		16'-3"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		24'-8"		
Interaxle_5		4'-6"		
Interaxle_6		4'-6"		
Interaxle_7		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S6 - PLATFORM

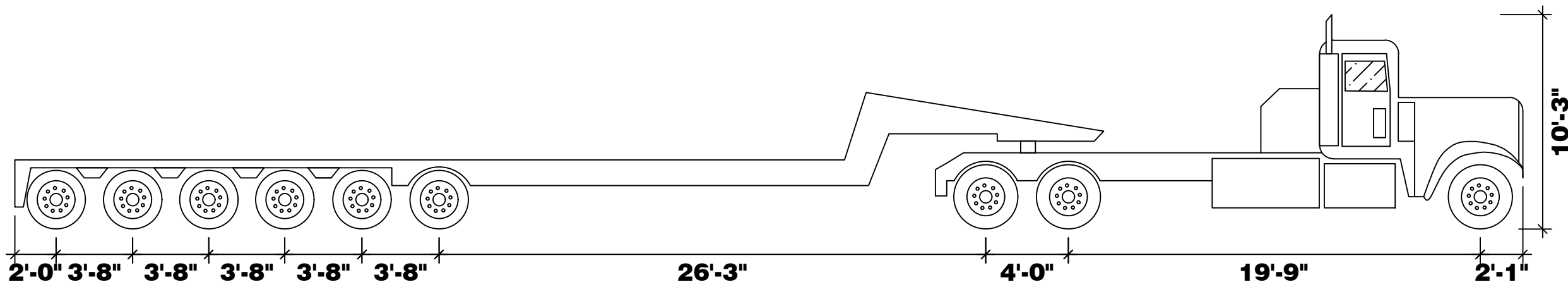
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-1"		
Interaxle_1		19'-9"		
Interaxle_2		4'-0"		
Interaxle_3		26'-3"		
Interaxle_4		3'-8"		
Interaxle_5		3'-8"		
Interaxle_6		3'-8"		
Interaxle_7		3'-8"		
Interaxle_8		3'-8"		
Back Overhang		2'-0"		
Overall Height		10'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S5 - PLATFORM

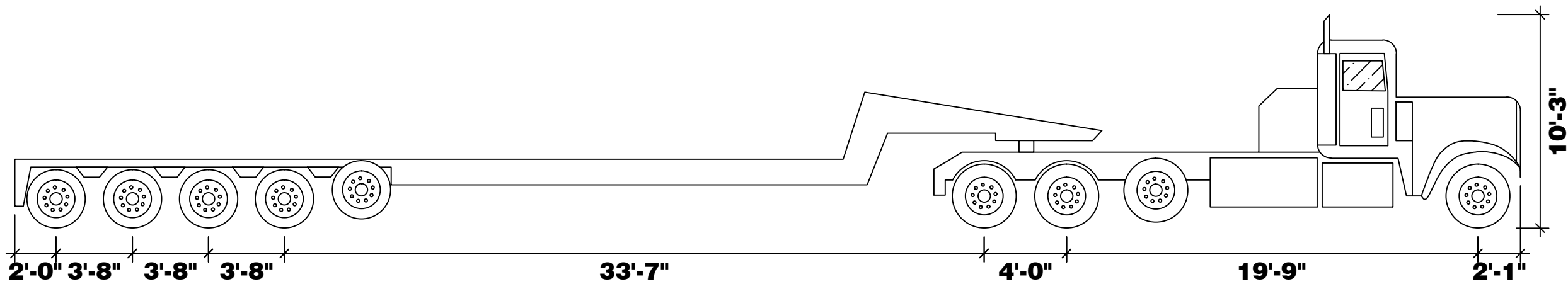
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-1"		
Interaxle_1		19'-9"		
Interaxle_2		4'-0"		
Interaxle_3		33'-7"		
Interaxle_4		3'-8"		
Interaxle_5		3'-8"		
Interaxle_6		3'-8"		
Back Overhang		2'-0"		
Overall Height		10'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	TX
Regions Operating	NC,SG,W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S6 - DUMP TRUCK

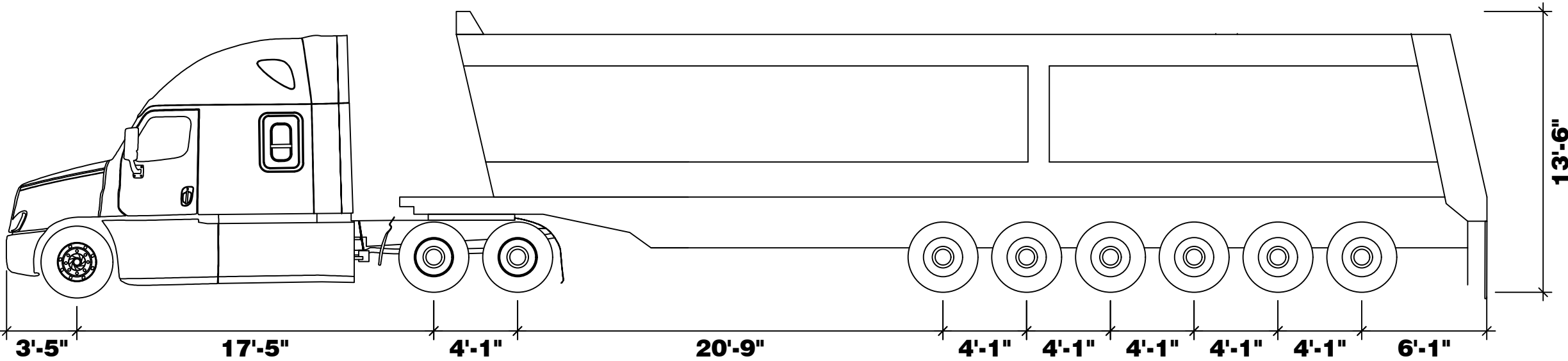
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-5"		
Interaxle_2		4'-1"		
Interaxle_3		20'-9"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Interaxle_8		4'-1"		
Back Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S5 - DUMP TRUCK

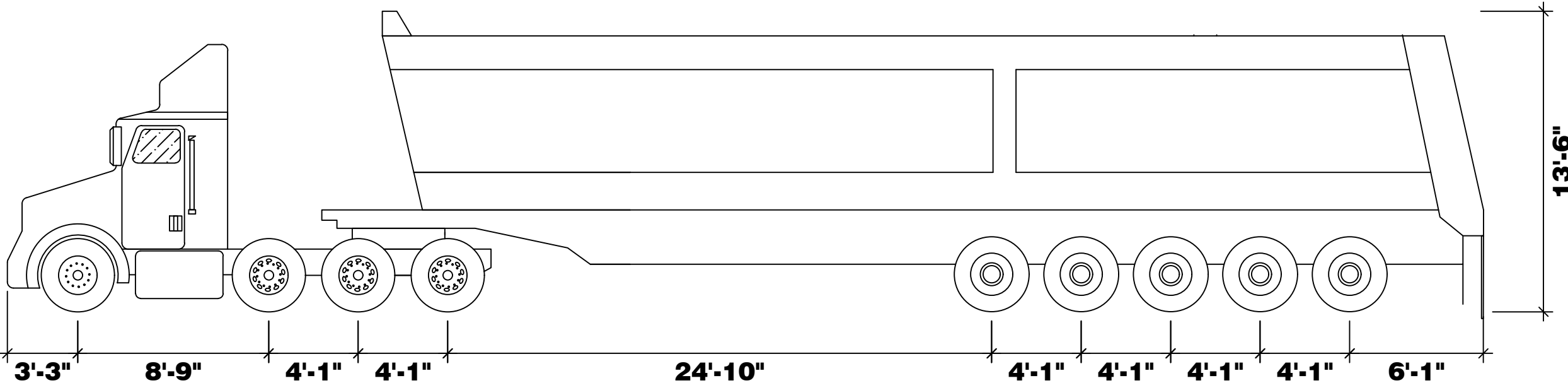
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		24'-10"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Interaxle_8		4'-1"		
Back Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4+5 - DUMP TRUCK (Extended Hitch)

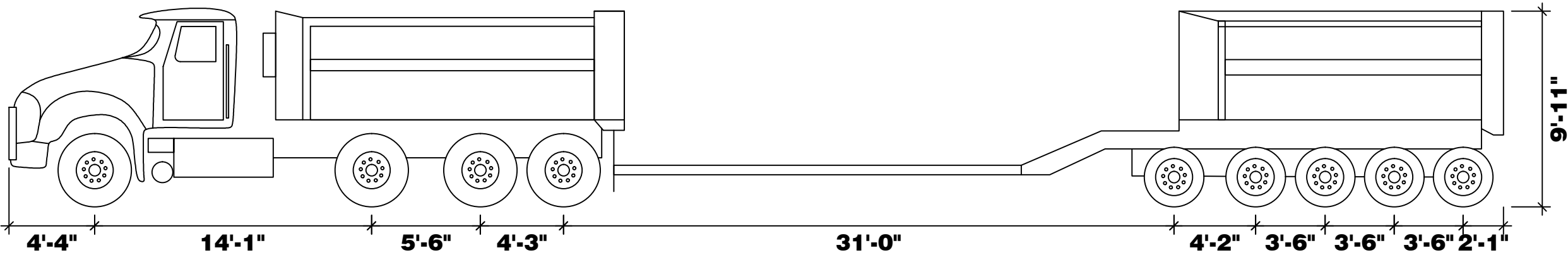
3D Model view



Back View

No data available

Side View



☆ Dimension Details				
Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-4"		
Interaxle_1		14'-1"		
Interaxle_2		5'-6"		
Interaxle_3		4'-3"		
Interaxle_4		31'-0"		
Interaxle_5		4'-2"		
Interaxle_6		3'-6"		
Interaxle_7		3'-6"		
Interaxle_8		3'-6"		
Back Overhang		2'-1"		
Overall Height		9'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	ND
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S6 - GARBAGE

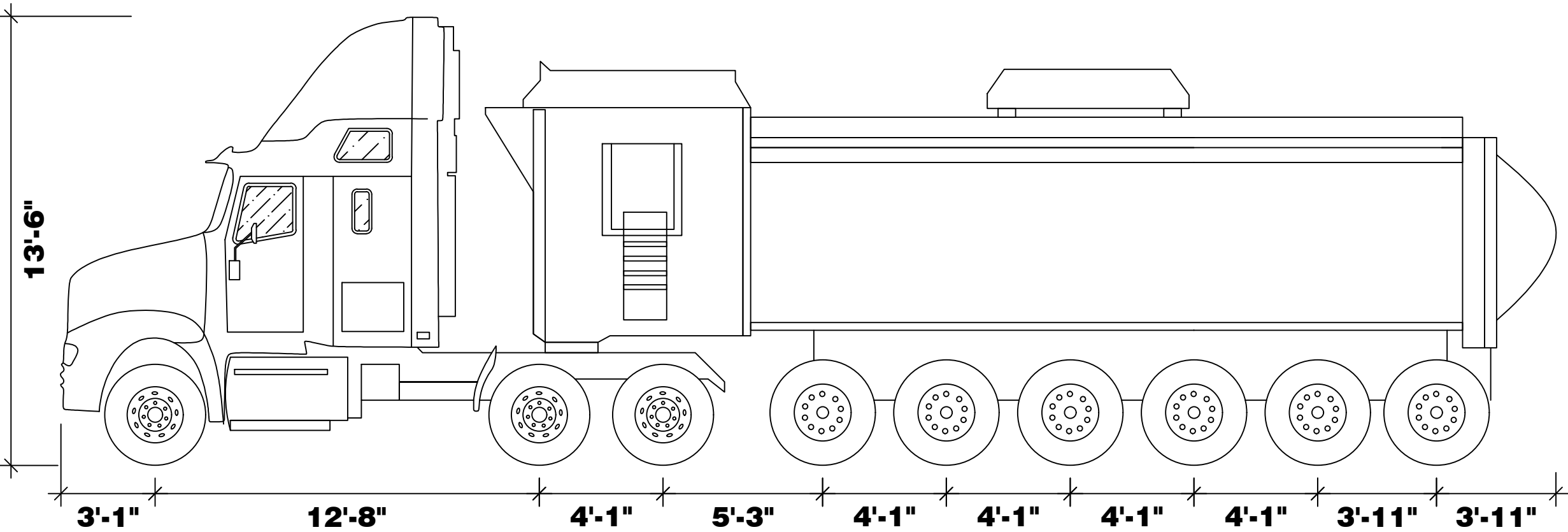
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		5'-3"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Interaxle_8		3'-11"		
Back Overhang		3'-11"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S5 - GARBAGE

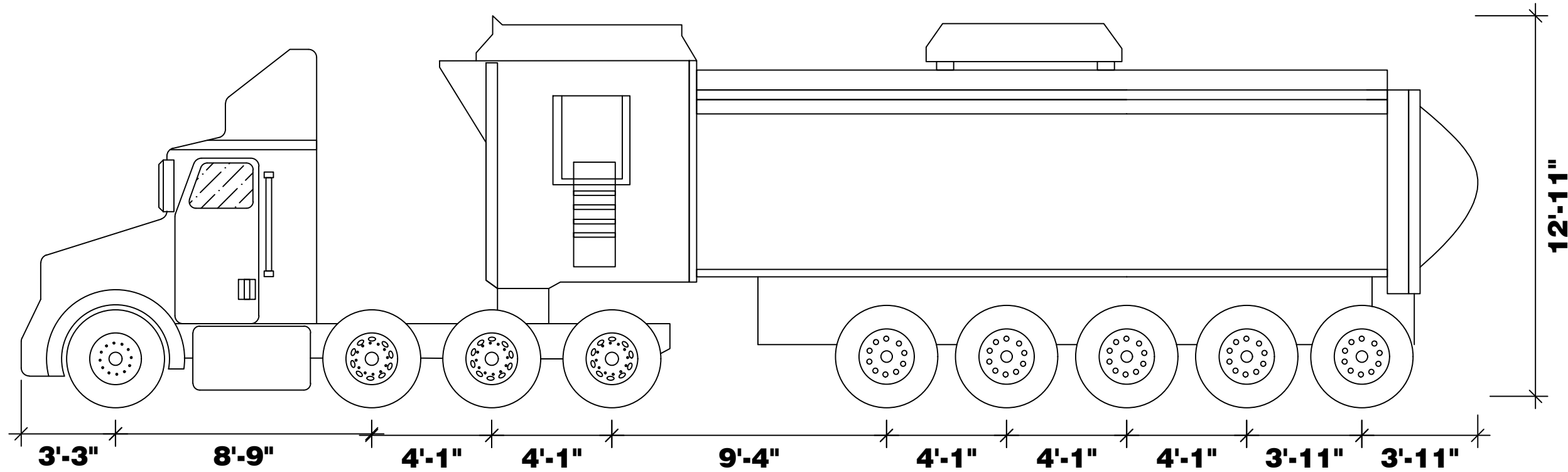
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		9'-4"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Interaxle_8		3'-11"		
Back Overhang		3'-11"		
Overall Height		12'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S5 - TANKER

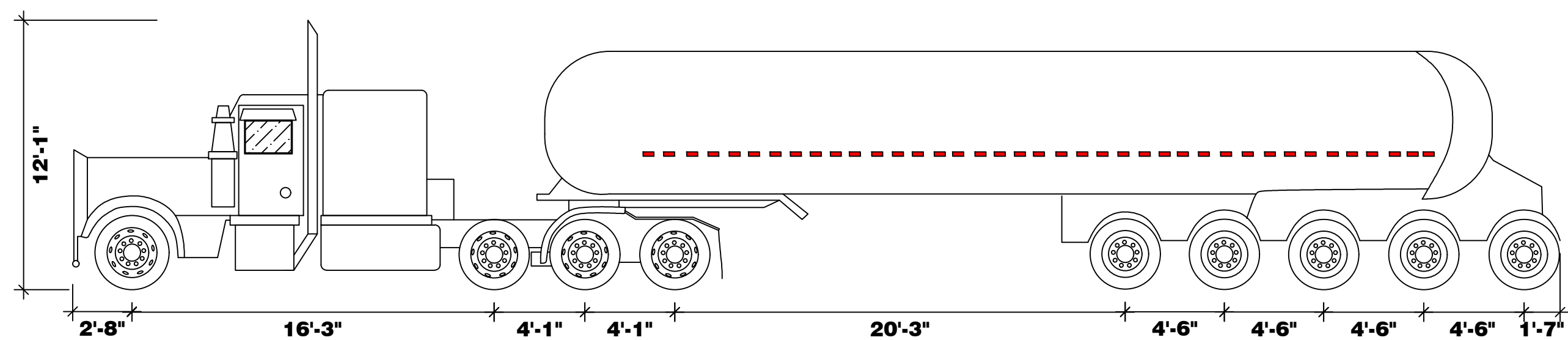
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		16'-3"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		20'-3"		
Interaxle_5		4'-6"		
Interaxle_6		4'-6"		
Interaxle_7		4'-6"		
Interaxle_8		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S7 - PLATFORM

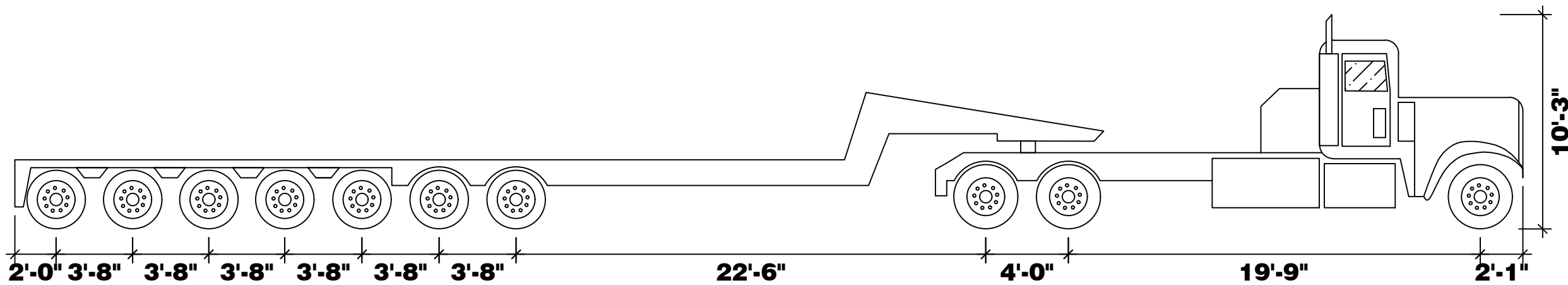
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-1"		
Interaxle_1		19'-9"		
Interaxle_2		4'-0"		
Interaxle_3		22'-6"		
Interaxle_4		3'-8"		
Interaxle_5		3'-8"		
Interaxle_6		3'-8"		
Interaxle_7		3'-8"		
Interaxle_8		3'-8"		
Interaxle_9		3'-8"		
Back Overhang		2'-0"		
Overall Height		10'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S5 - PLATFORM

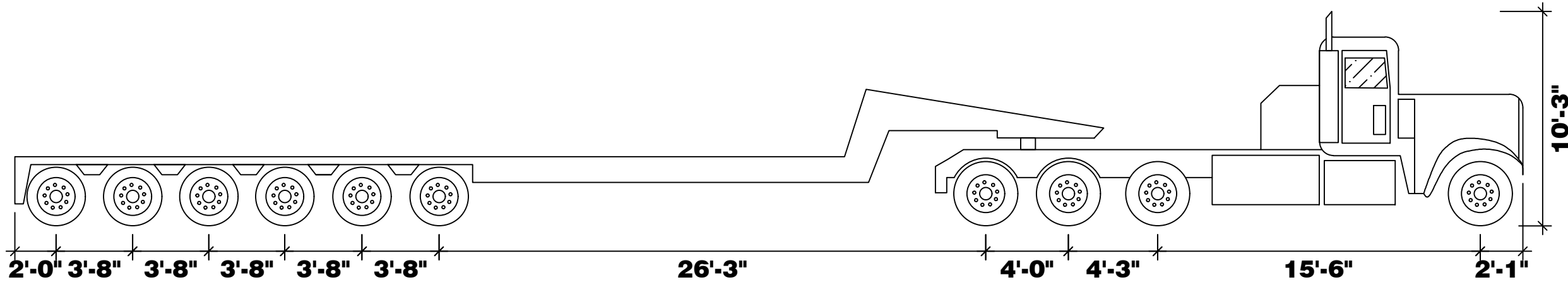
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-1"		
Interaxle_1		15'-6"		
Interaxle_2		4'-3"		
Interaxle_3		4'-0"		
Interaxle_4		26'-3"		
Interaxle_5		3'-8"		
Interaxle_6		3'-8"		
Interaxle_7		3'-8"		
Interaxle_8		3'-8"		
Back Overhang		2'-0"		
Overall Height		10'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S7 - DUMP TRUCK

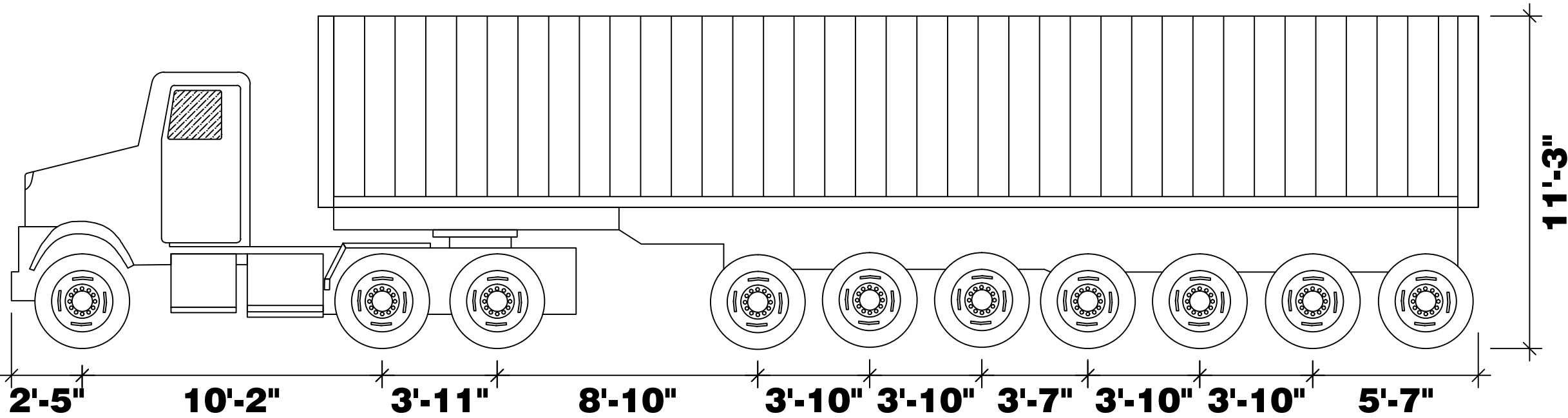
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance ()	Range
Front Overhang		2'-5"		
Interaxle_1		10'-2"		
Interaxle_2		3'-11"		
Interaxle_3		8'-10"		
Interaxle_4		3'-10"		
Interaxle_5		3'-10"		
Interaxle_6		3'-7"		
Interaxle_7		3'-10"		
Back Overhang		3'-10"		
Overall Height		5'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MI
Regions Operating	NC
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S6 - DUMP TRUCK

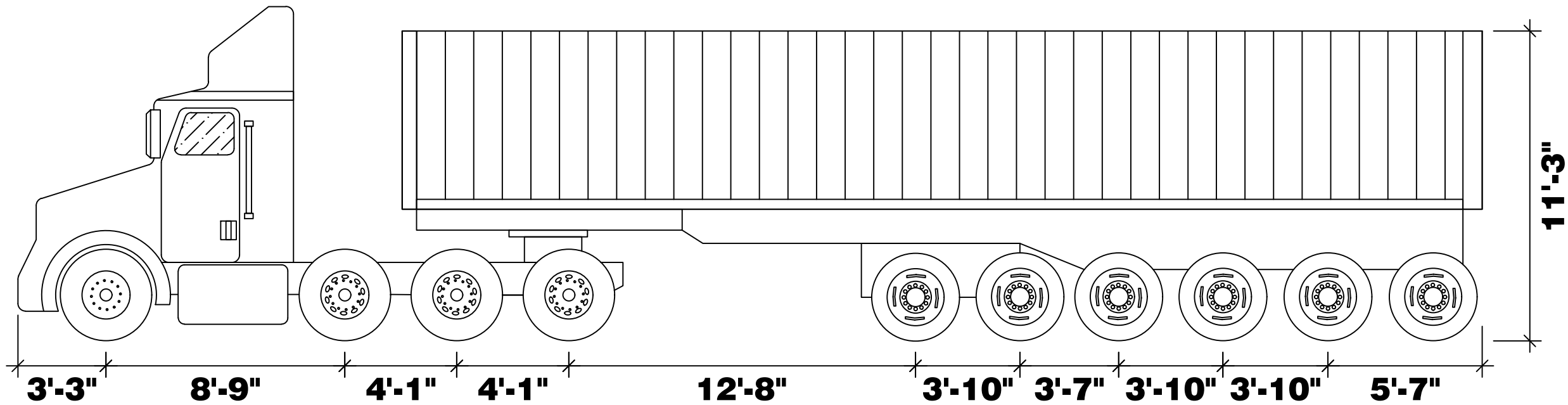
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		12'-8"		
Interaxle_5		3'-10"		
Interaxle_6		3'-7"		
Interaxle_7		3'-10"		
Interaxle_8		3'-10"		
Back Overhang		5'-7"		
Overall Height		11'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S7 - GARBAGE

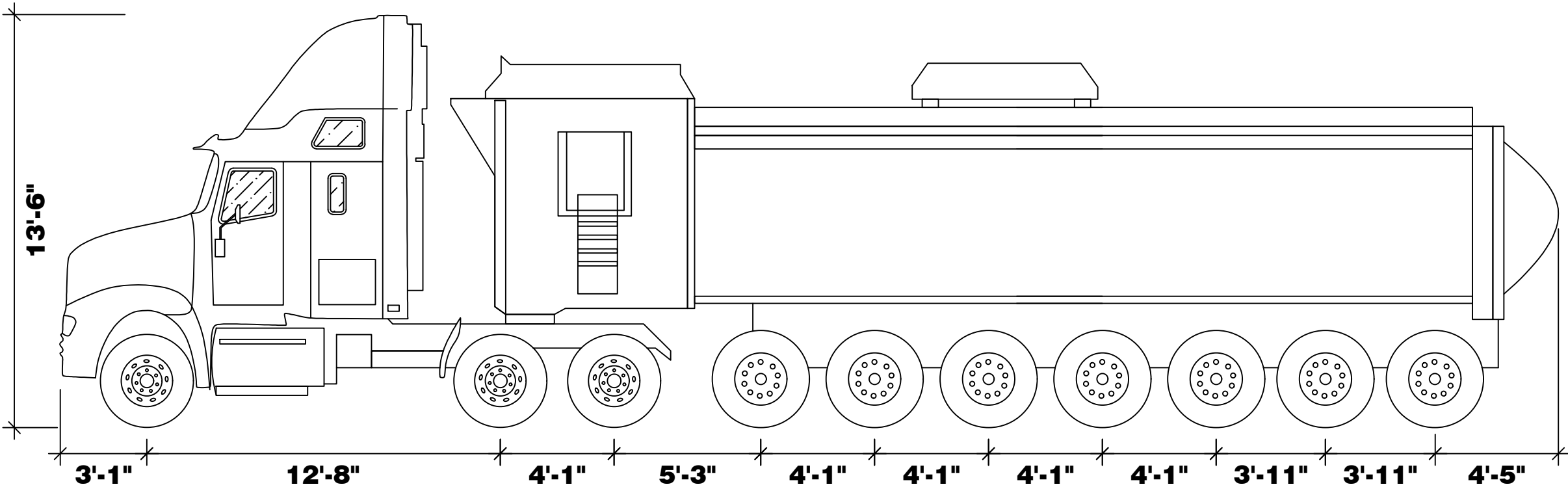
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		5'-3"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Interaxle_8		3'-11"		
Interaxle_9		3'-11"		
Back Overhang		4'-5"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S6 - GARBAGE

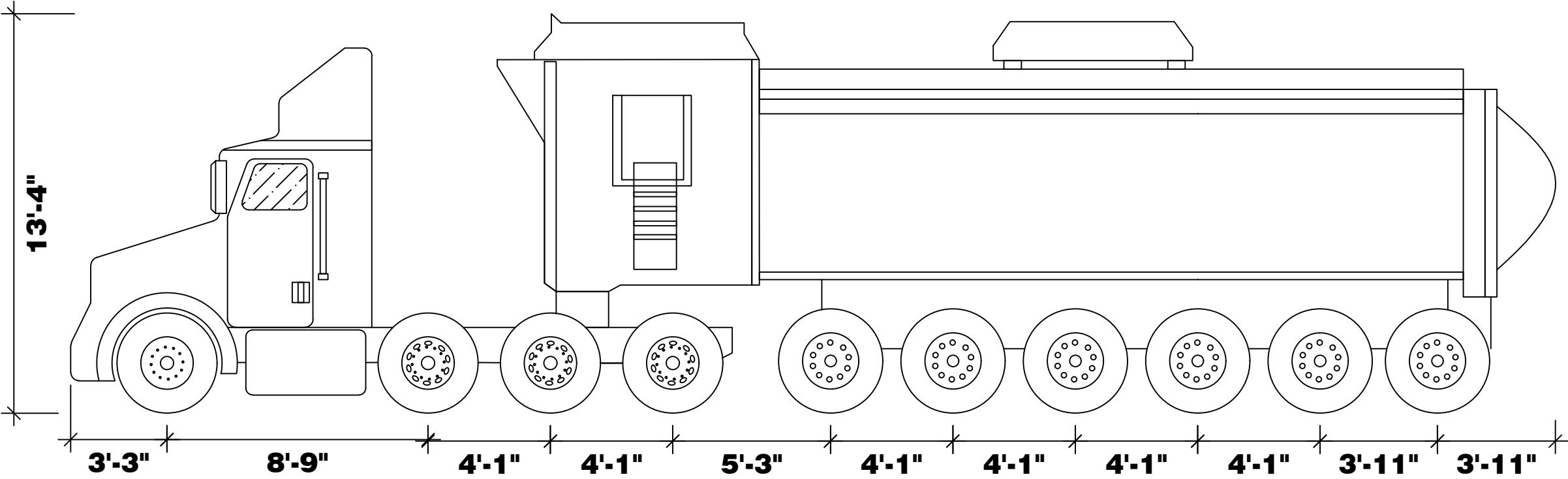
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		5'-3"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Interaxle_8		4'-1"		
Interaxle_9		3'-11"		
Back Overhang		3'-11"		
Overall Height		13'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S7 - TANKER

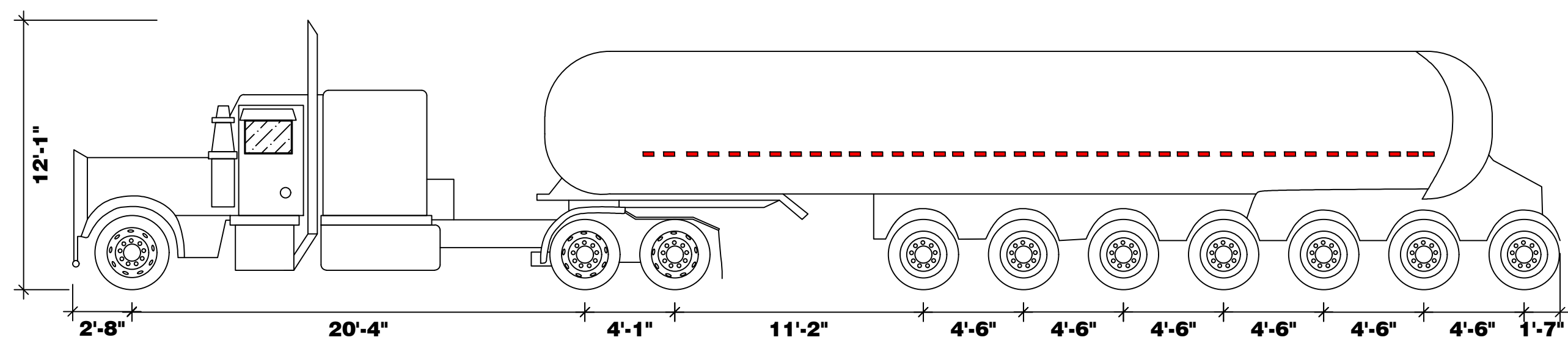
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		20'-4"		
Interaxle_2		4'-1"		
Interaxle_3		11'-2"		
Interaxle_4		4'-6"		
Interaxle_5		4'-6"		
Interaxle_6		4'-6"		
Interaxle_7		4'-6"		
Interaxle_8		4'-6"		
Interaxle_9		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S6 - TANKER

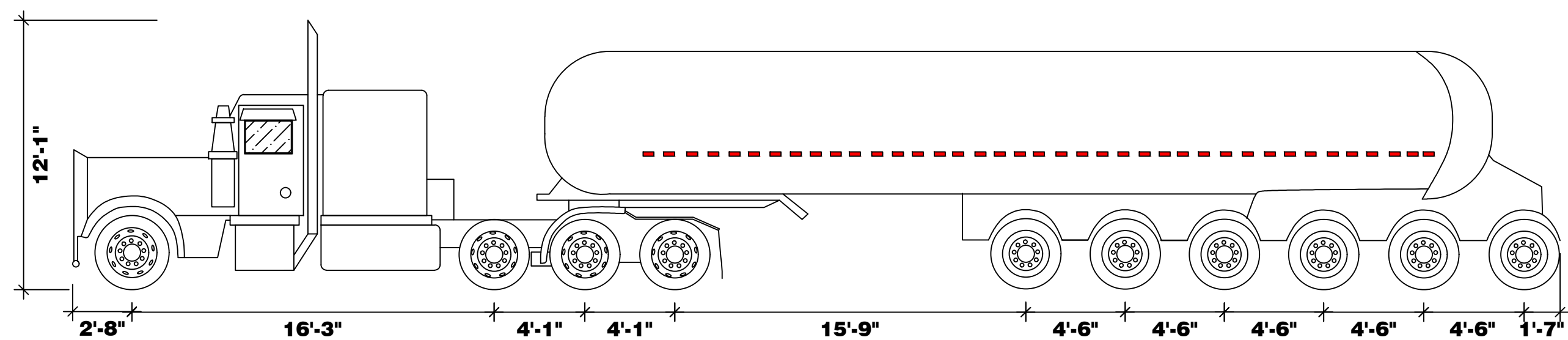
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		16'-3"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		15'-9"		
Interaxle_5		4'-6"		
Interaxle_6		4'-6"		
Interaxle_7		4'-6"		
Interaxle_8		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S8 - PLATFORM

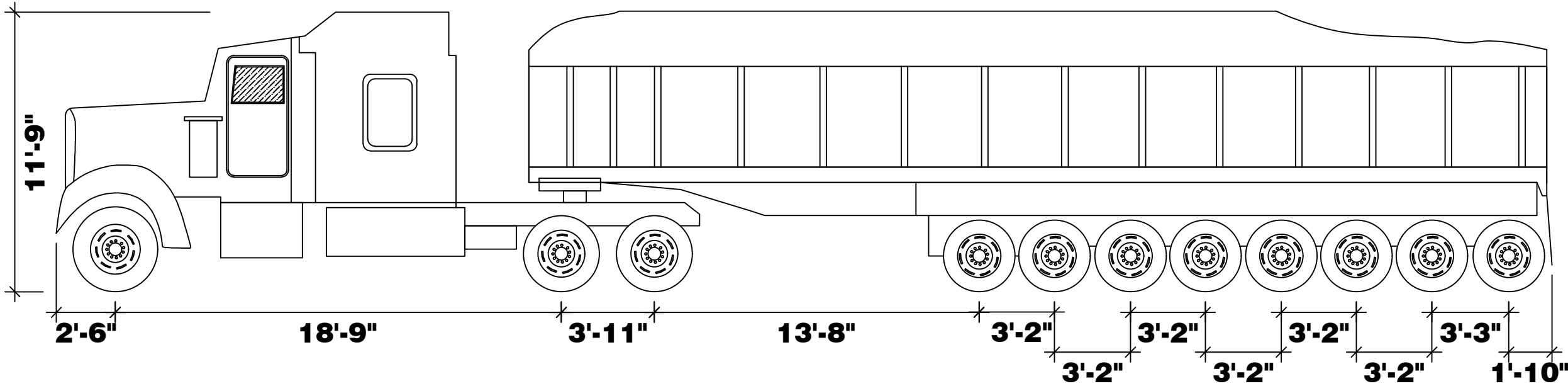
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		18'-9"		
Interaxle_2		3'-11"		
Interaxle_3		13'-8"		
Interaxle_4		3'-2"		
Interaxle_5		3'-2"		
Interaxle_6		3'-2"		
Interaxle_7		3'-2"		
Interaxle_8		3'-2"		
Interaxle_9		3'-2"		
Interaxle_10		3'-3"		
Back Overhang		1'-10"		
Overall Height		11'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S8 (Spread Axle) - PLATFORM

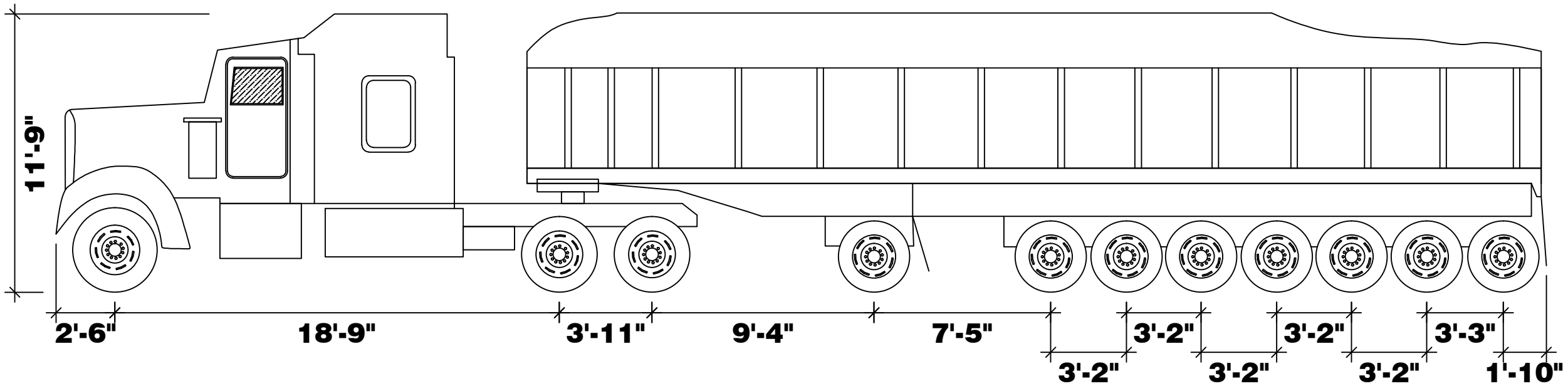
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		18'-9"		
Interaxle_2		3'-11"		
Interaxle_3		9'-4"		
Interaxle_4		7'-5"		
Interaxle_5		3'-2"		
Interaxle_6		3'-2"		
Interaxle_7		3'-2"		
Interaxle_8		3'-2"		
Interaxle_9		3'-2"		
Interaxle_10		3'-3"		
Back Overhang		1'-10"		
Overall Height		11'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MI
Regions Operating	NC
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S7 - PLATFORM

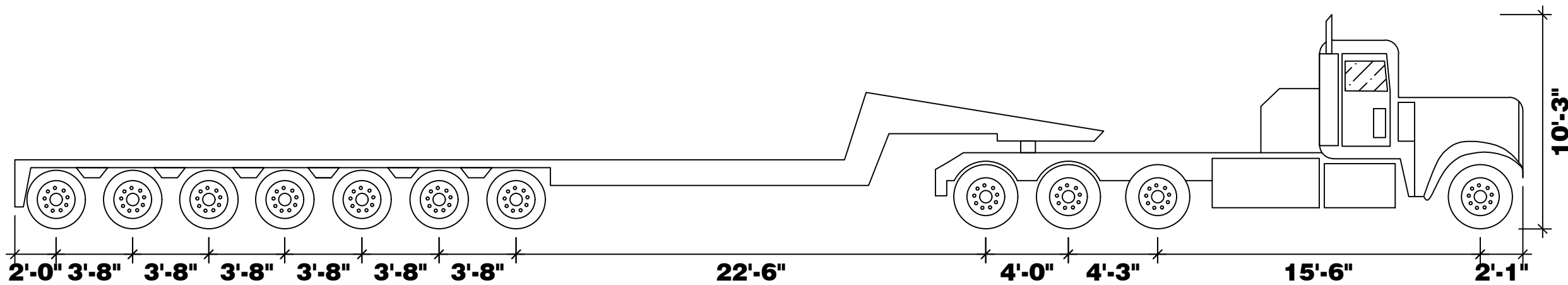
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-1"		
Interaxle_1		15'-6"		
Interaxle_2		4'-3"		
Interaxle_3		4'-0"		
Interaxle_4		22'-6"		
Interaxle_5		3'-8"		
Interaxle_6		3'-8"		
Interaxle_7		3'-8"		
Interaxle_8		3'-8"		
Interaxle_9		3'-8"		
Back Overhang		2'-0"		
Overall Height		10'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S8 - DUMP TRUCK

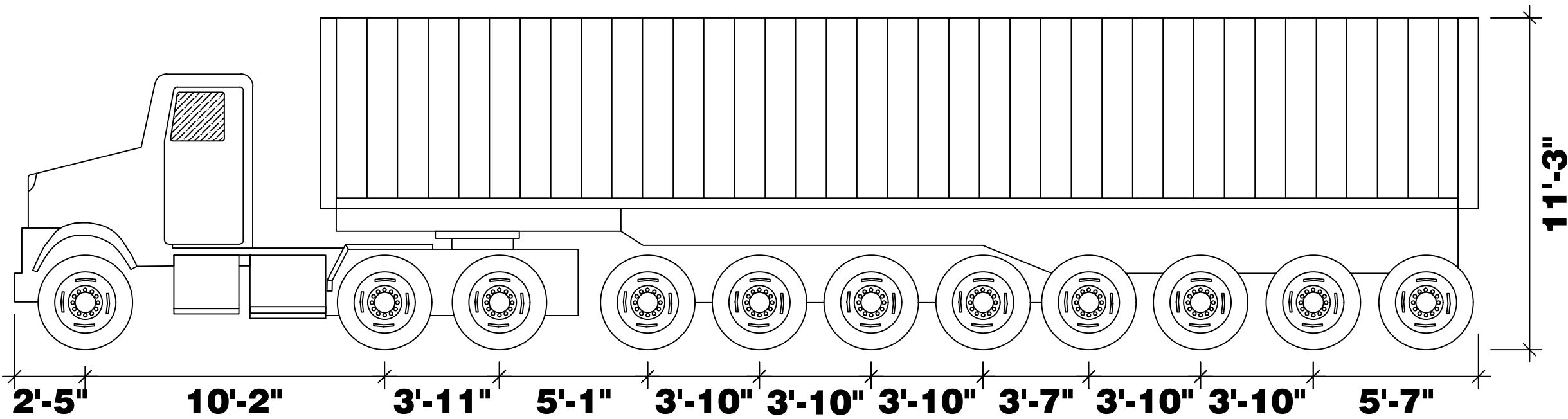
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-5"		
Interaxle_1		10'-2"		
Interaxle_2		3'-11"		
Interaxle_3		5'-1"		
Interaxle_4		3'-10"		
Interaxle_5		3'-10"		
Interaxle_6		3'-10"		
Interaxle_7		3'-7"		
Interaxle_8		3'-10"		
Interaxle_9		3'-10"		
Back Overhang		5'-7"		
Overall Height		11'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S7 - DUMP TRUCK

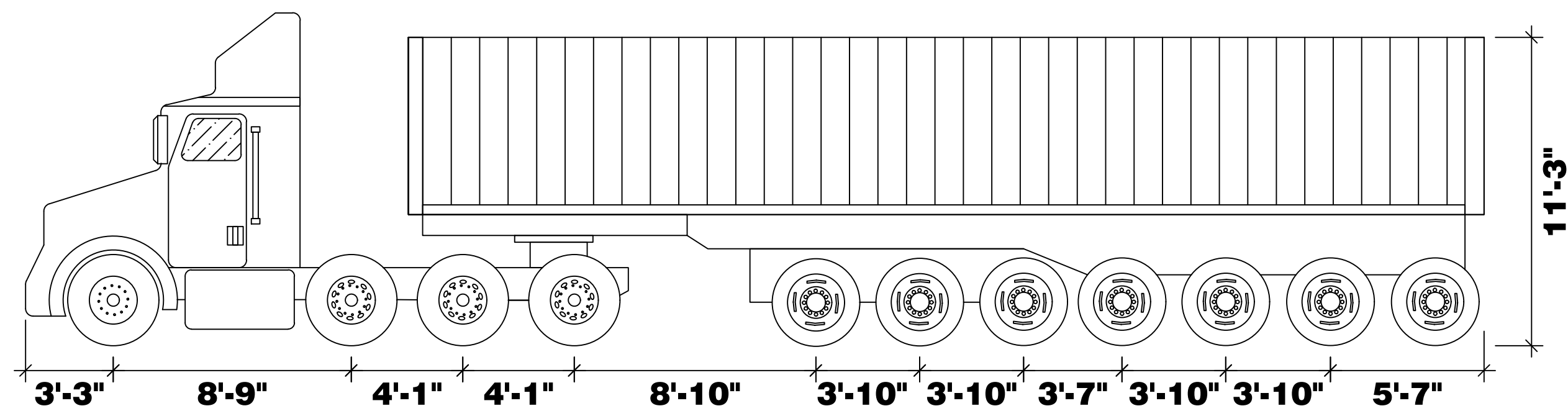
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		8'-10"		
Interaxle_5		3'-10"		
Interaxle_6		3'-10"		
Interaxle_7		3'-7"		
Interaxle_8		3'-10"		
Interaxle_9		3'-10"		
Back Overhang		5'-7"		
Overall Height		11'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S8 - GARBAGE

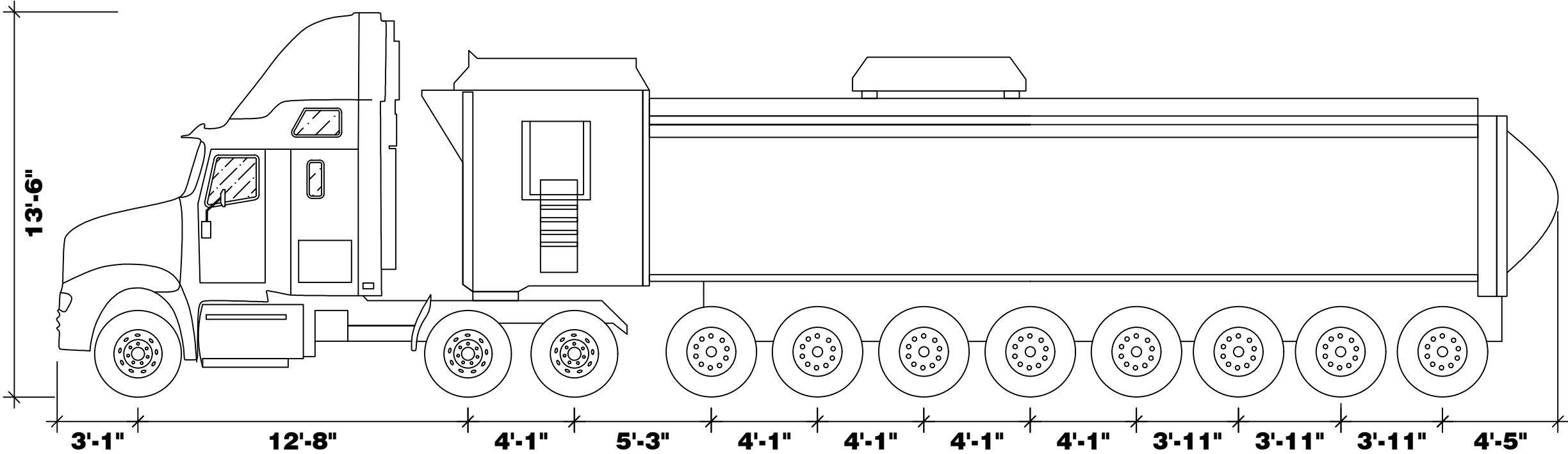
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-8"		
Interaxle_2		4'-1"		
Interaxle_3		5'-3"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Interaxle_8		3'-11"		
Interaxle_9		3'-11"		
Interaxle_10		3'-11"		
Back Overhang		4'-5"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

4-S7 - GARBAGE

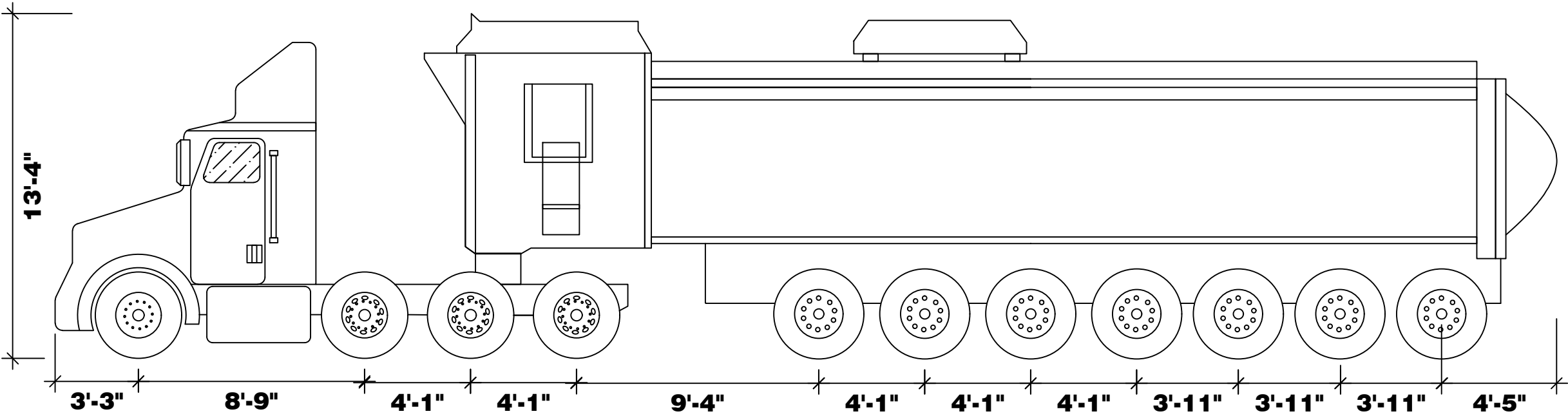
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		8'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		9'-4"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		4'-1"		
Interaxle_8		3'-11"		
Interaxle_9		3'-11"		
Interaxle_10		3'-11"		
Back Overhang		4'-5"		
Overall Height		13'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 10

3-S8 - TANKER

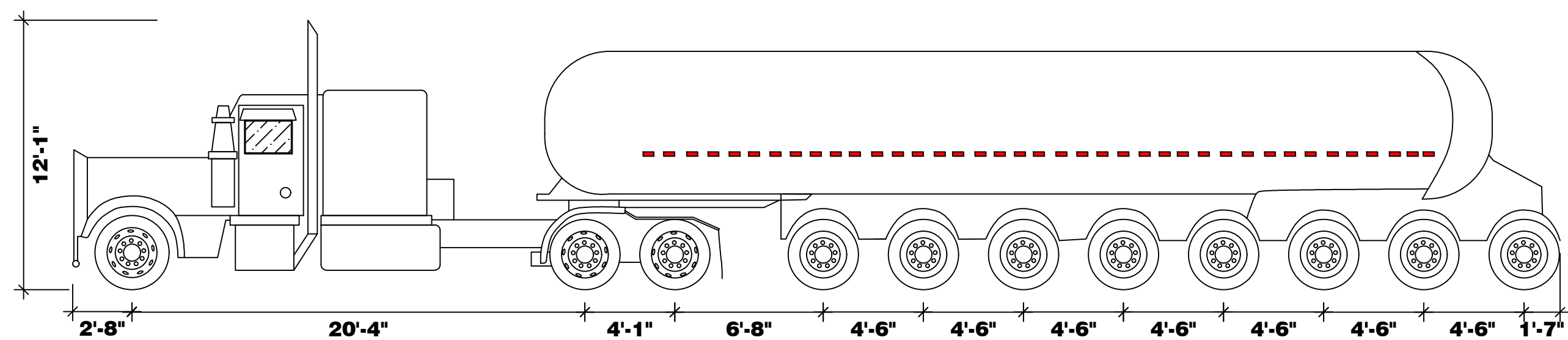
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		20'-4"		
Interaxle_2		4'-1"		
Interaxle_3		6'-8"		
Interaxle_4		4'-6"		
Interaxle_5		4'-6"		
Interaxle_6		4'-6"		
Interaxle_7		4'-6"		
Interaxle_8		4'-6"		
Interaxle_9		4'-6"		
Interaxle_10		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 10

4-S7 - TANKER

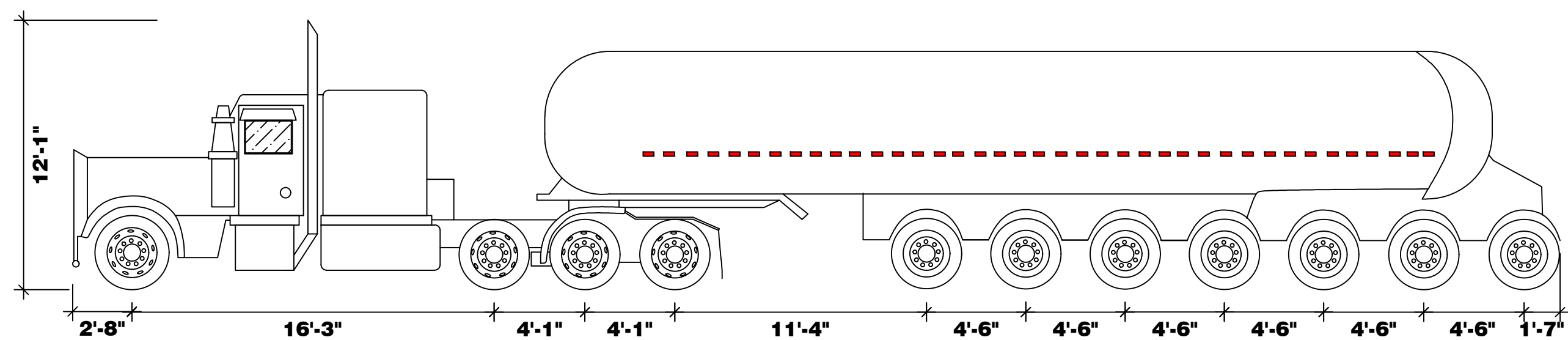
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		16'-3"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		11'-4"		
Interaxle_5		4'-6"		
Interaxle_6		4'-6"		
Interaxle_7		4'-6"		
Interaxle_8		4'-6"		
Interaxle_9		4'-6"		
Rear Overhang		1'-7"		
Overall Height		12'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.	
Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

Class 11 - Multi-Trailer 5 or Less-Axle Trucks

FHWA Vehicle Class : 11

Full Size Pickup Pulling 1 Axle Camper and 1 Axle Boat

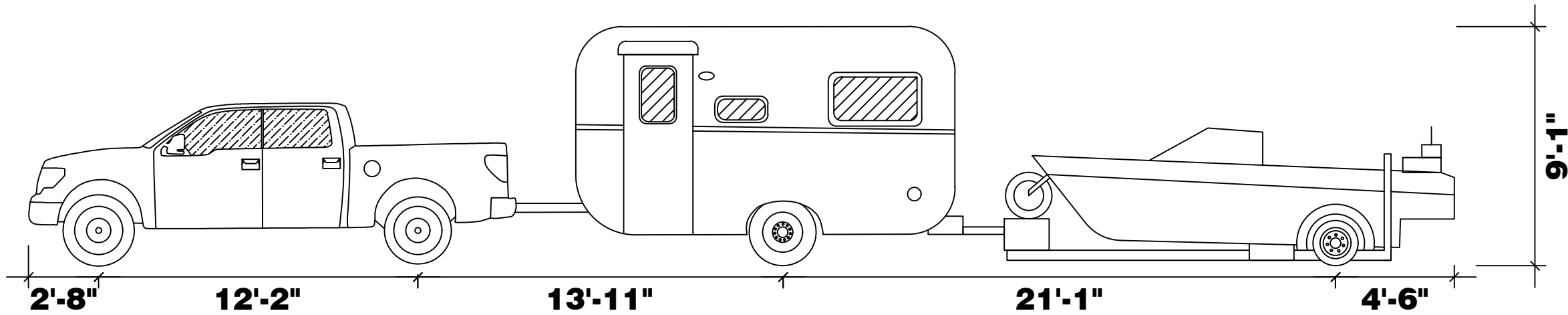
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		12'-2"		
Interaxle_2		13'-11"		
Interaxle_3		21'-1"		
Rear Overhang		4'-6"		
Overall Height		9'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

Dually Pickup Pulling 1 Axle Camper and 1 Axle Boat

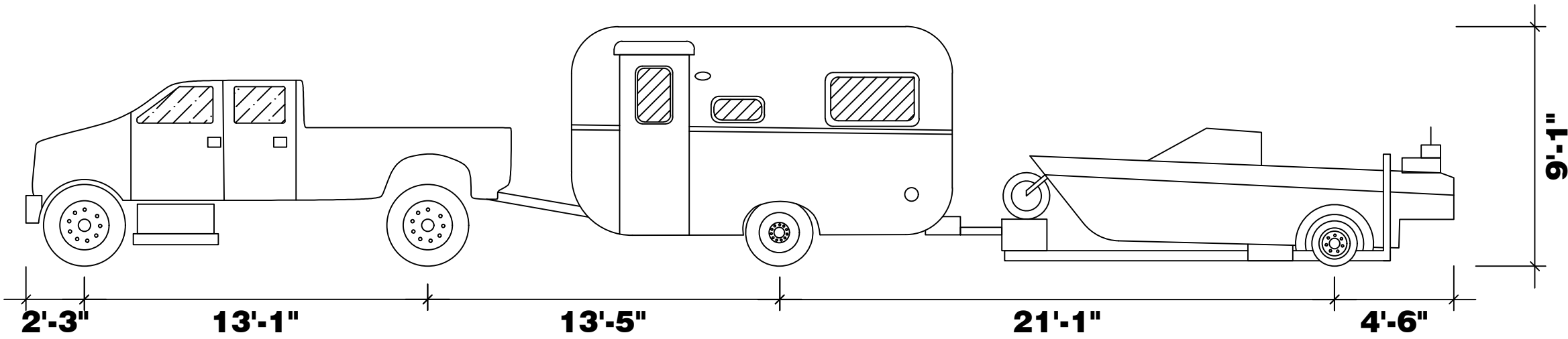
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		13'-1"		
Interaxle_2		13'-5"		
Interaxle_3		21'-1"		
Rear Overhang		4'-6"		
Overall Height		9'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

Full Size Pickup Pulling 2 Axle Camper and 1 Axle Boat

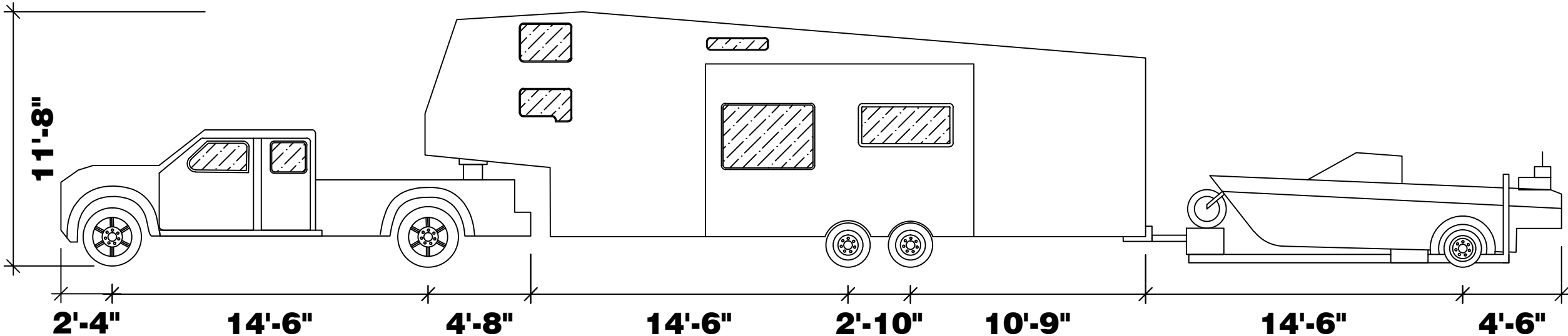
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-4"		
Interaxle_1		14'-6"		
Interaxle_2		4'-8"		
Interaxle_3		14'-6"		
Interaxle_4		2'-10"		
Interaxle_5		10'-9"		
Interaxle_6		14'-6"		
Rear Overhang		4'-6"		
Overall Height		11'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

Dually Pickup Pulling 2 Axle Camper and 1 Axle Boat

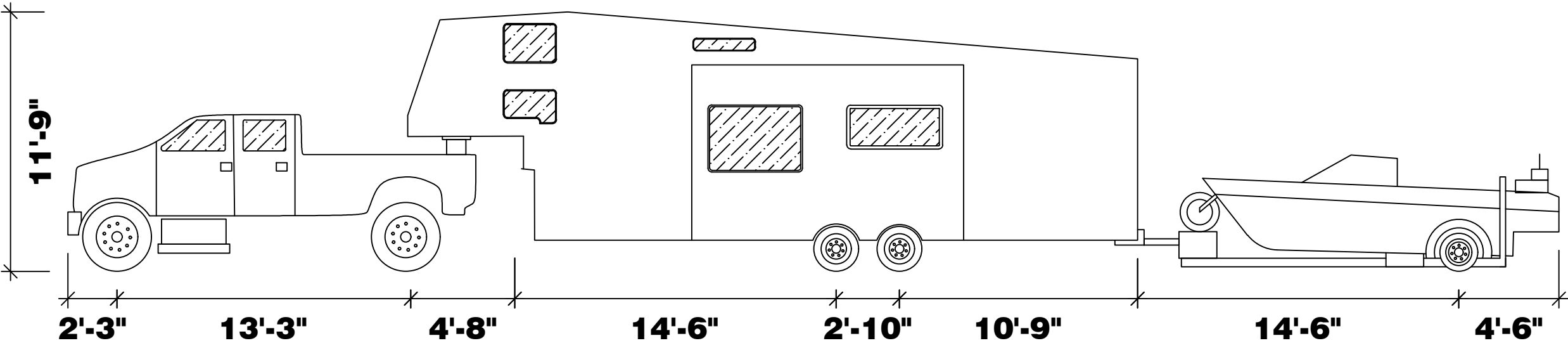
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		13'-3"		
Interaxle_2		4'-8"		
Interaxle_3		14'-6"		
Interaxle_4		2'-10"		
Interaxle_5		10'-9"		
Interaxle_6		14'-6"		
Rear Overhang		4'-6"		
Overall Height		11'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	ND
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2 Axle Tractor Saddlemount 2, 2 Axle Tractors

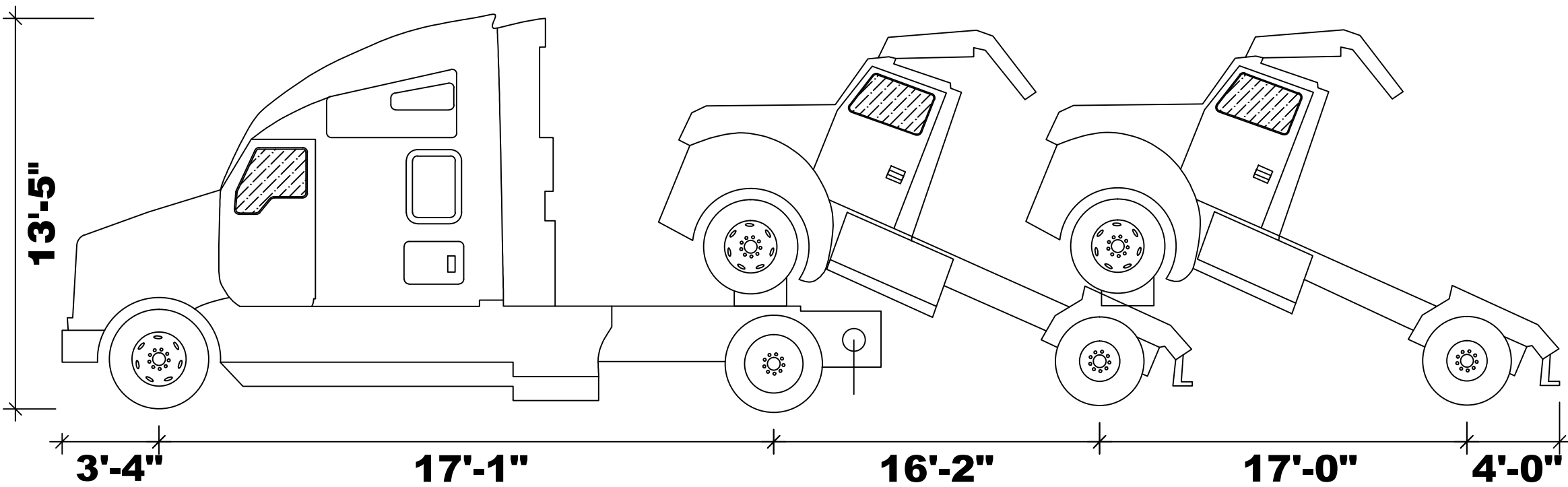
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		17'-1"		
Interaxle_2		16'-2"		
Interaxle_3		17'-0"		
Rear Overhang		4'-0"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2 Axle Tractor Saddlemount 3, 2 Axle Tractors

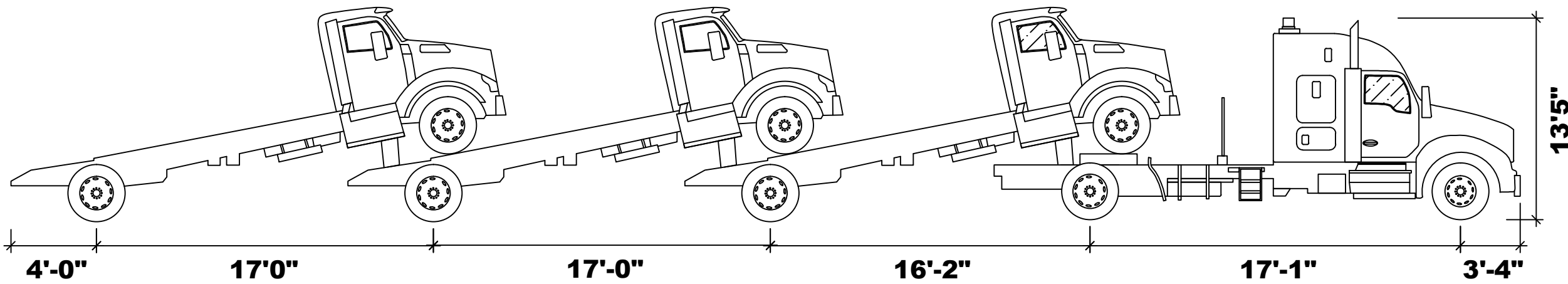
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		17'-1"		
Interaxle_2		16'-2"		
Interaxle_3		17'-0"		
Interaxle_4		17'-0"		
Rear Overhang		4'-0"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

3 Axle Tractor (Short) Saddlemount 2, 3 Axle Tractors

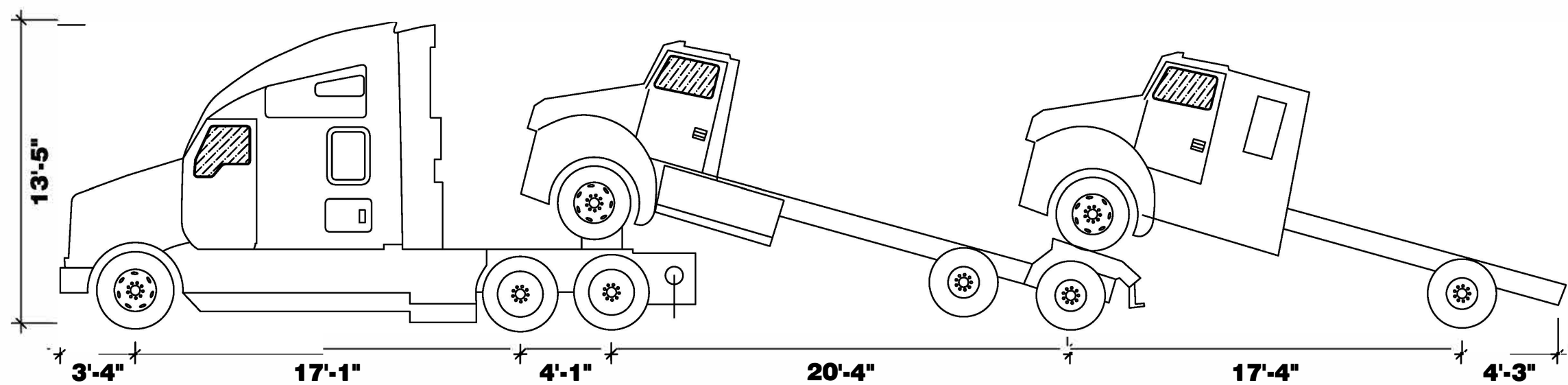
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		17'-1"		
Interaxle_2		4'-1"		
Interaxle_3		20'-4"		
Interaxle_4		17'-4"		
Rear Overhang		4'-3"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	IA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 11

3 Axle Tractor (Long) Saddlemount 2, 2 Axle Tractors

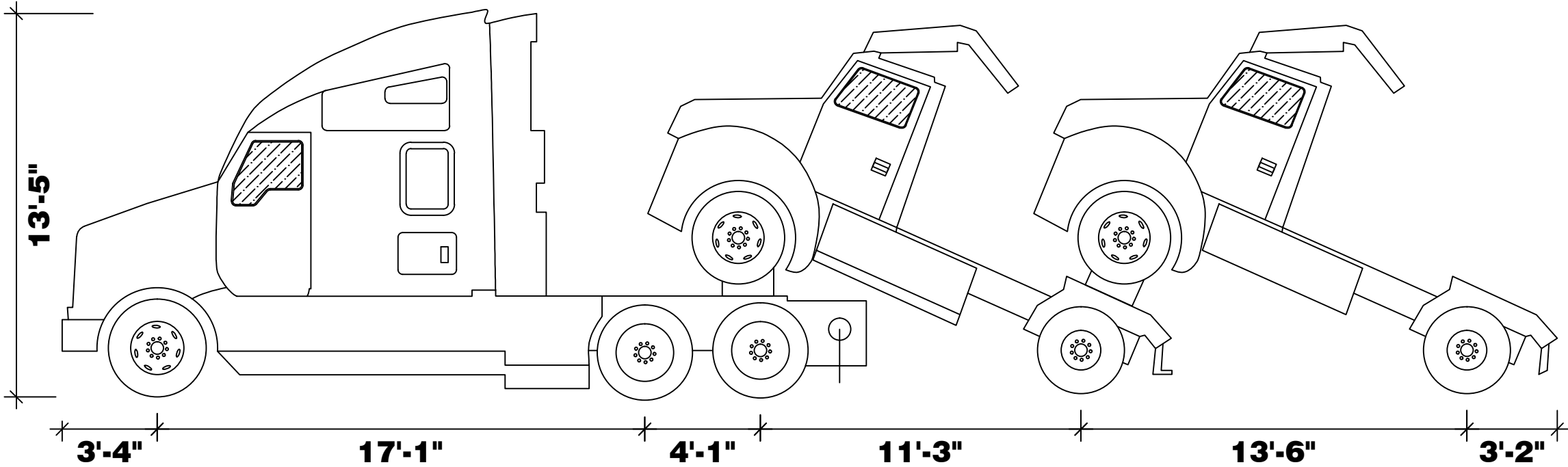
3D Model view



Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		17'-1"		
Interaxle_2		4'-1"		
Interaxle_3		11'-3"		
Interaxle_4		13'-6"		
Rear Overhang		3'-2"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	FL
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

3 Axle Tractor (Long) Saddlemount 2, 3 Axle Tractors

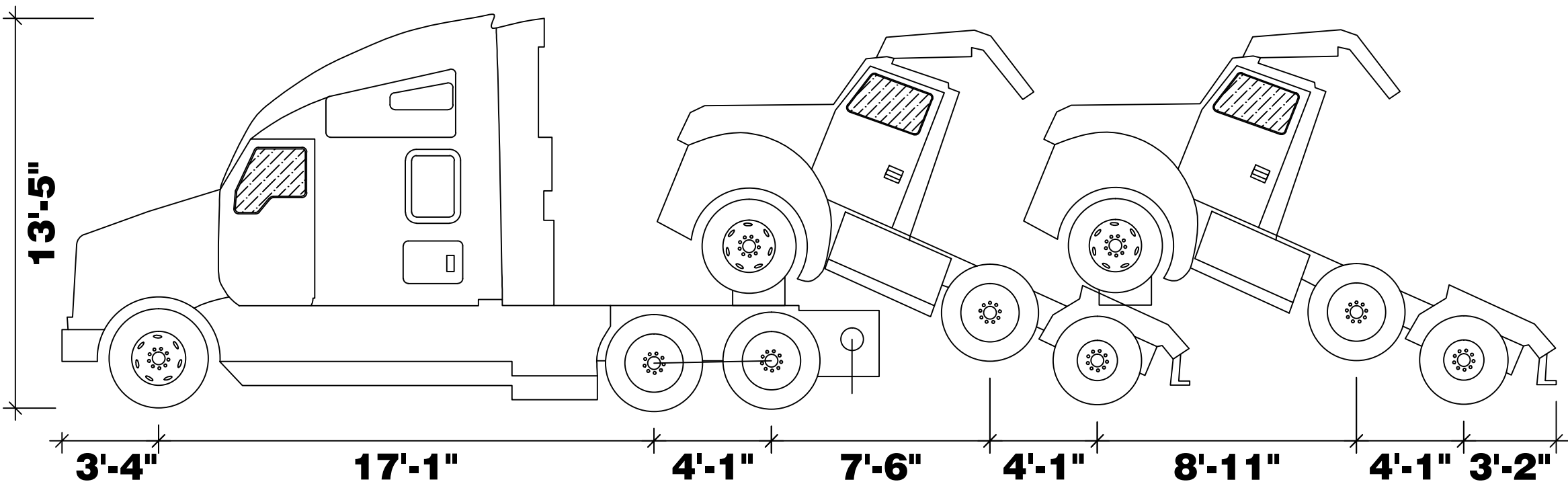
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		17'-1"		
Interaxle_2		4'-1"		
Interaxle_3		7'-6"		
Interaxle_4		4'-1"		
Interaxle_5		8'-11"		
Interaxle_6		4'-1"		
Rear Overhang		3'-2"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 PLATFORM

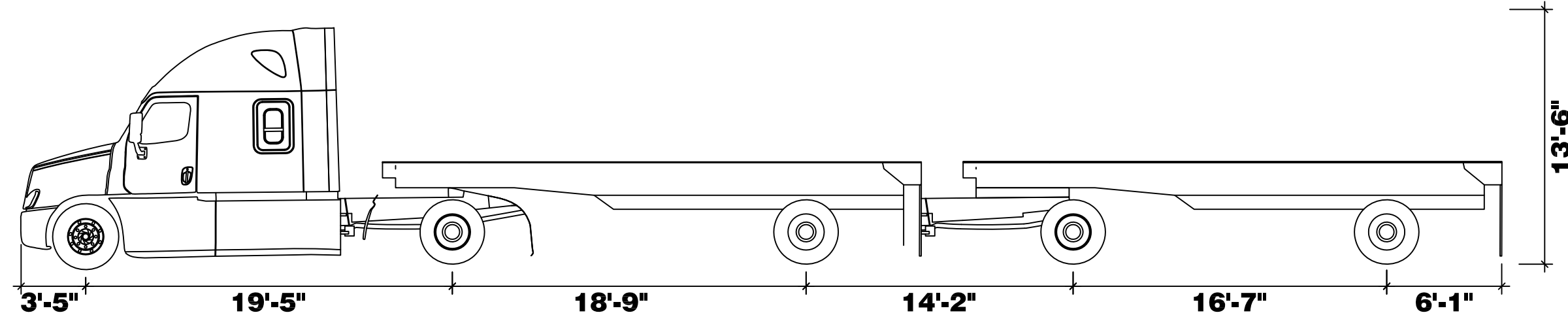
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		19'-5"		
Interaxle_2		18'-9"		
Interaxle_3		14'-2'		
Interaxle_4		16'-7'		
Rear Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 PLATFORM

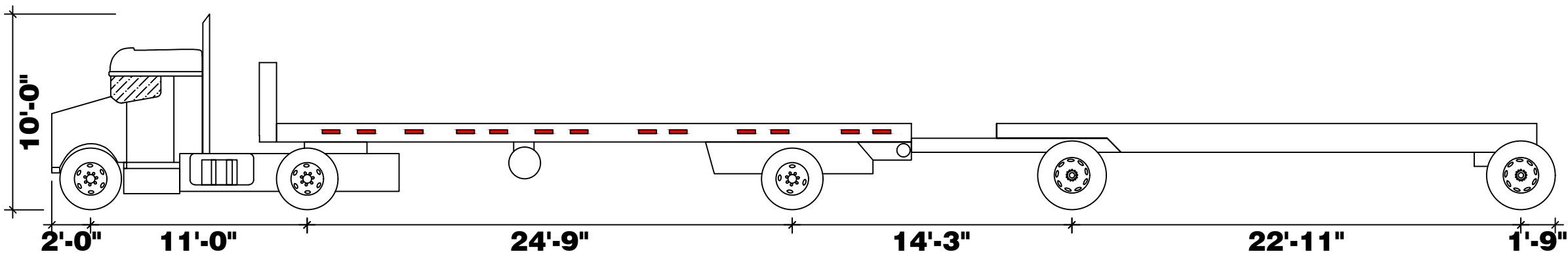
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0		
Interaxle_1		11'-0		
Interaxle_2		24'-9"		
Interaxle_3		14'-3"		
Interaxle_4		22'-11"		
Rear Overhang		1'-9"		
Overall Height		10'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 PLATFORM

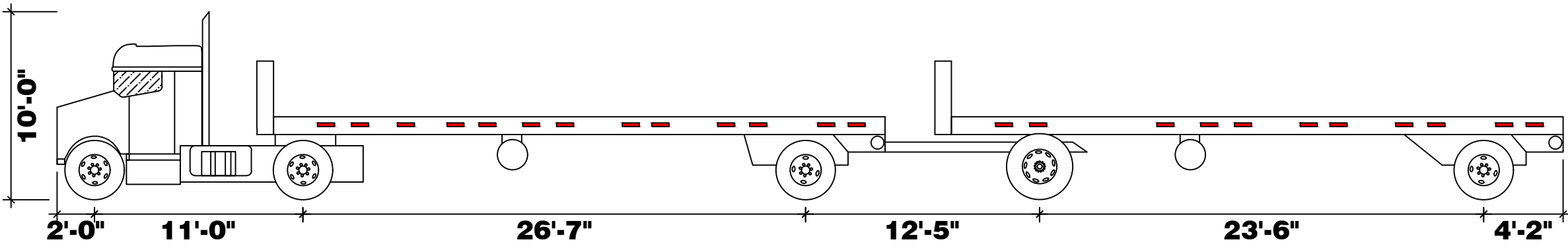
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		26'-7"		
Interaxle_3		12'-5"		
Interaxle_4		23'-6"		
Rear Overhang		4'-2"		
Overall Height		10'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 DROP PLATFORM

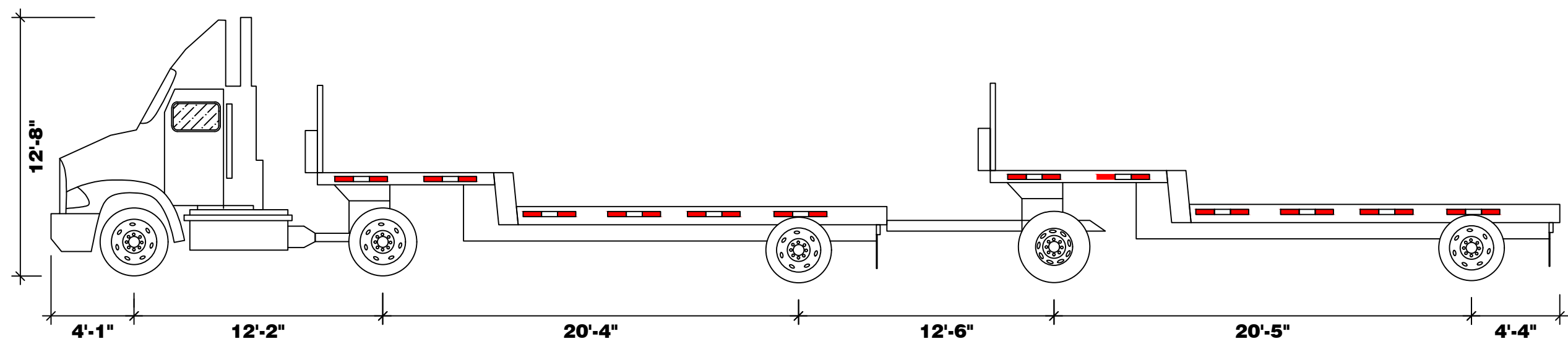
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-1"		
Interaxle_1		12'-2"		
Interaxle_2		20'-4"		
Interaxle_3		12'-6"		
Interaxle_4		20'-5"		
Rear Overhang		4'-4"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

3-S1-2 DROP PLATFORM

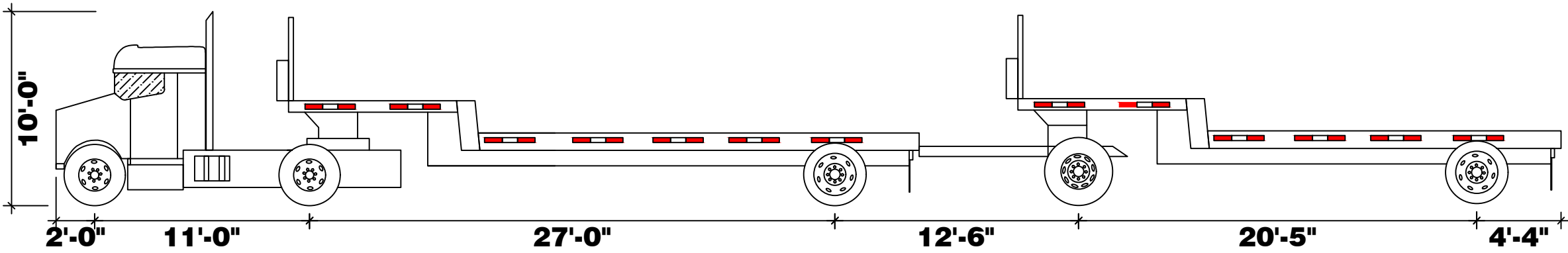
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		27'-0"		
Interaxle_3		12'-6"		
Interaxle_4		20'-5"		
Rear Overhang		4'-4"		
Overall Height		10'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 DROP PLATFORM

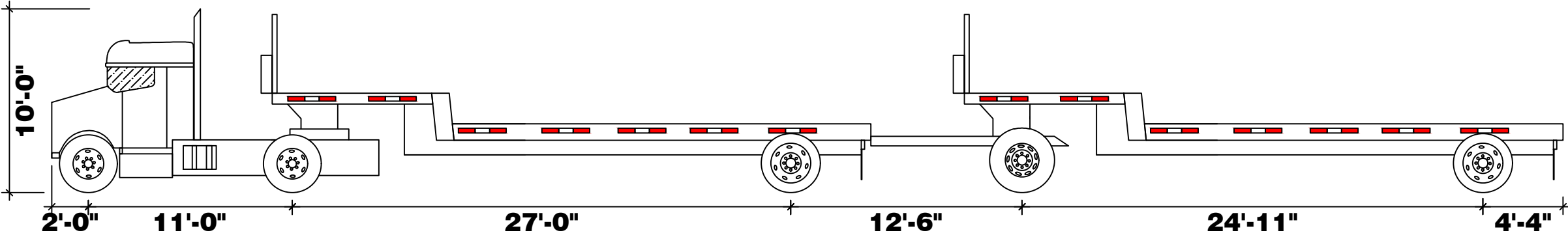
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		27'-0"		
Interaxle_3		12'-6"		
Interaxle_4		24'-11"		
Rear Overhang		4'-4"		
Overall Height		10'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 VAN

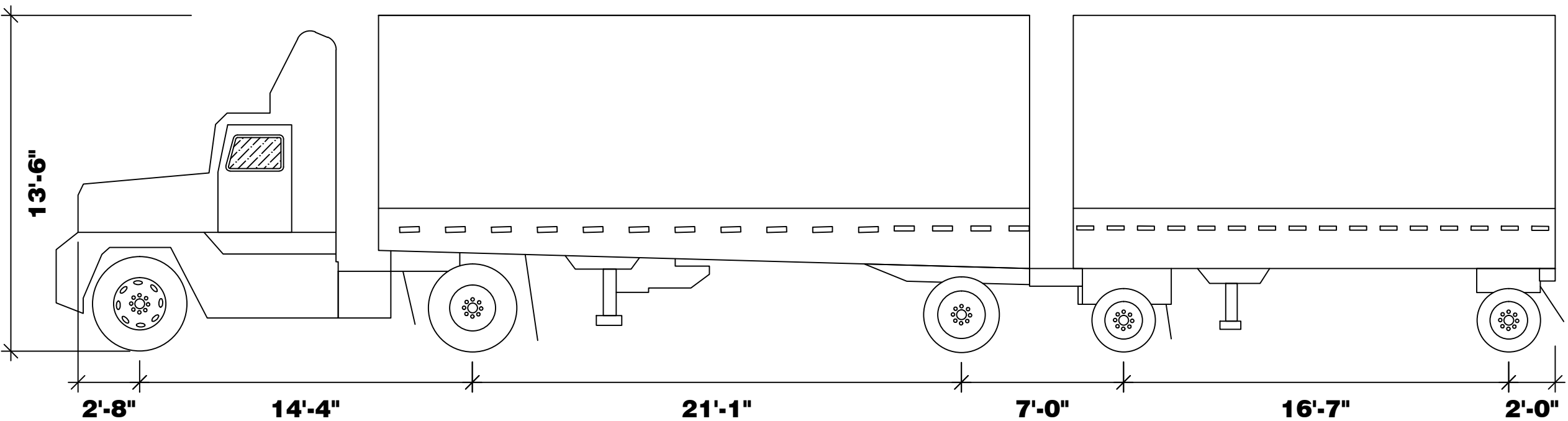
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		14'-4"		
Interaxle_2		21'-1"		
Interaxle_3		7'-0"		
Interaxle_4		16'-7"		
Rear Overhang		2'-0"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

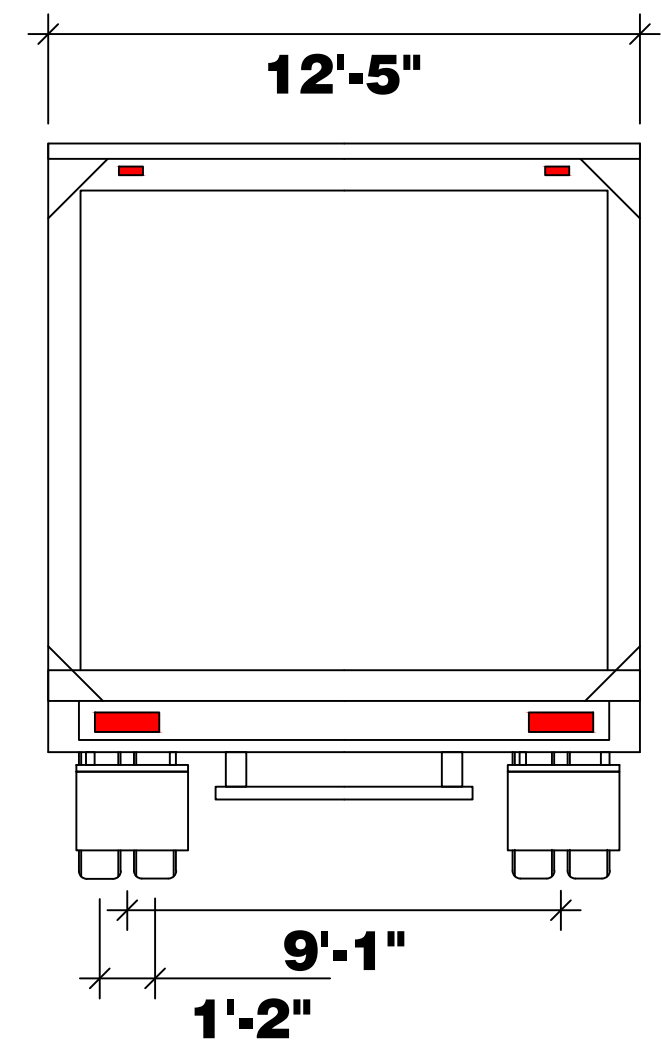
FHWA Vehicle Class : 11

2-S1-2 VAN

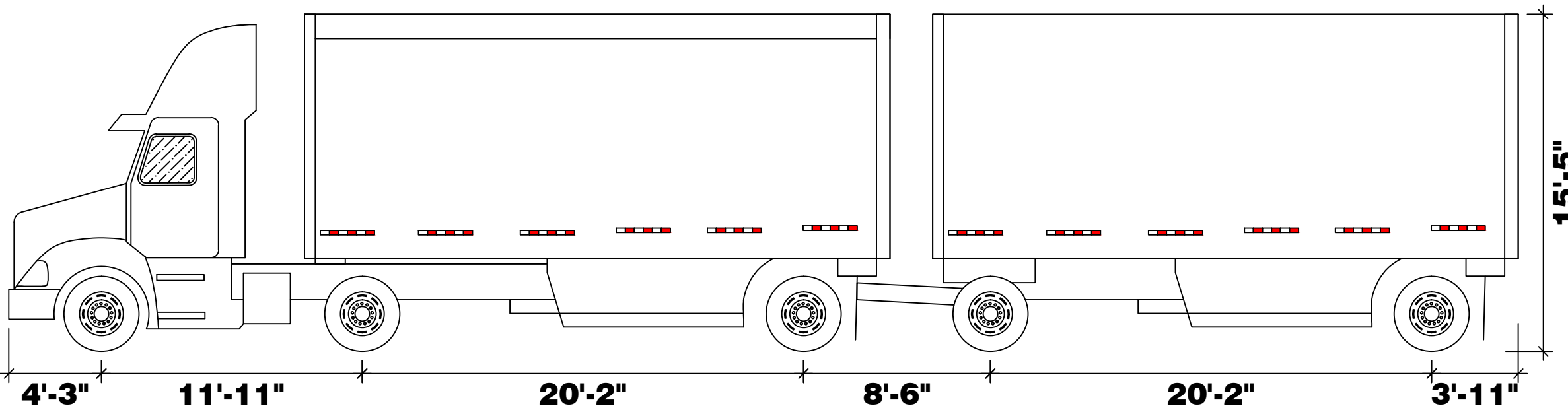
3D Model view



Back View



Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-3"		
Interaxle_1		11'-11"		
Interaxle_2		20'-2"		
Interaxle_3		8'-6"		
Interaxle_4		20'-2"		
Rear Overhang		3'-11"		
Overall Height		15'-5"		
Overall Width		12'-5"		
Rear Track		9'-1"		
Twin Wheelbase		1'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 DROP VAN

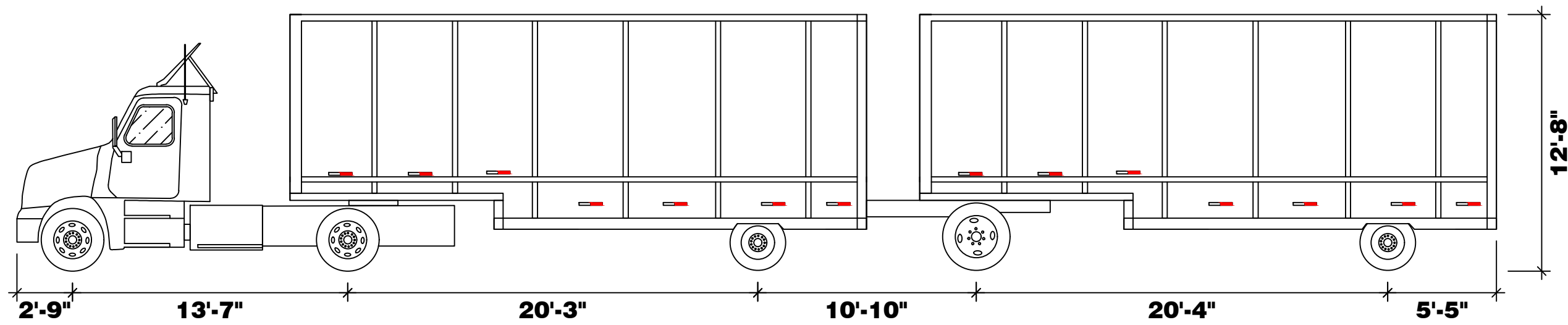
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		13'-7"		
Interaxle_2		20'-3"		
Interaxle_3		10'-10"		
Interaxle_4		20'-4"		
Rear Overhang		5'-5"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

3-S1-2 DROP VAN

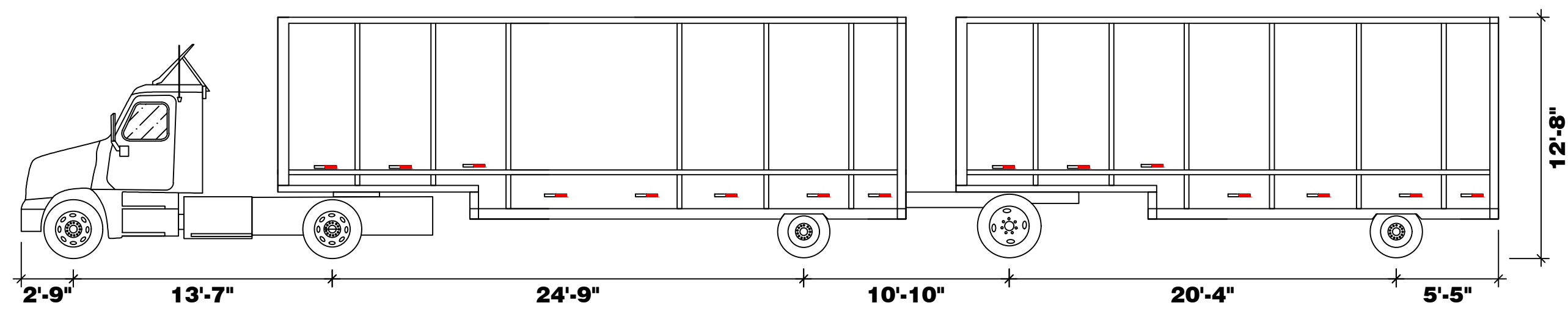
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		13'-7"		
Interaxle_2		24'-9"		
Interaxle_3		10'-10"		
Interaxle_4		20'-4"		
Rear Overhang		5'-5"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 DROP VAN

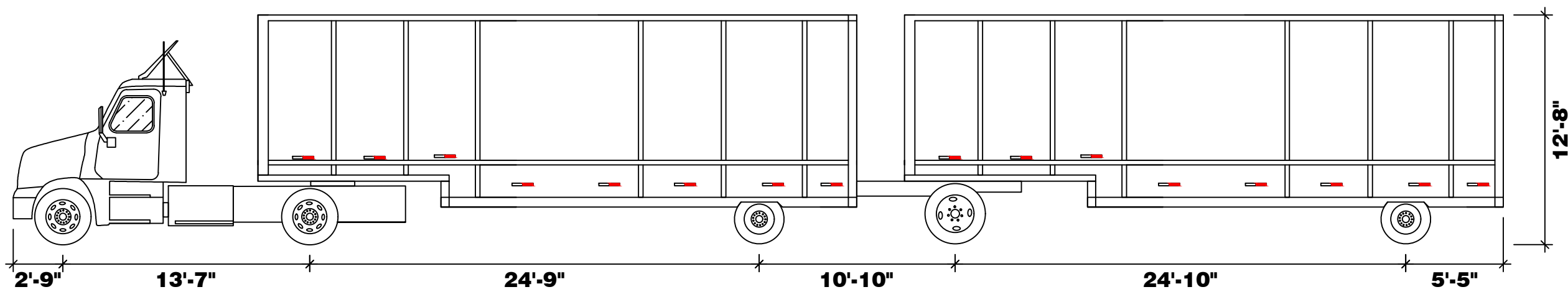
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		13'-7"		
Interaxle_2		24'-9"		
Interaxle_3		10'-10"		
Interaxle_4		24'-10"		
Rear Overhang		5'-5"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 DUMP TRUCK

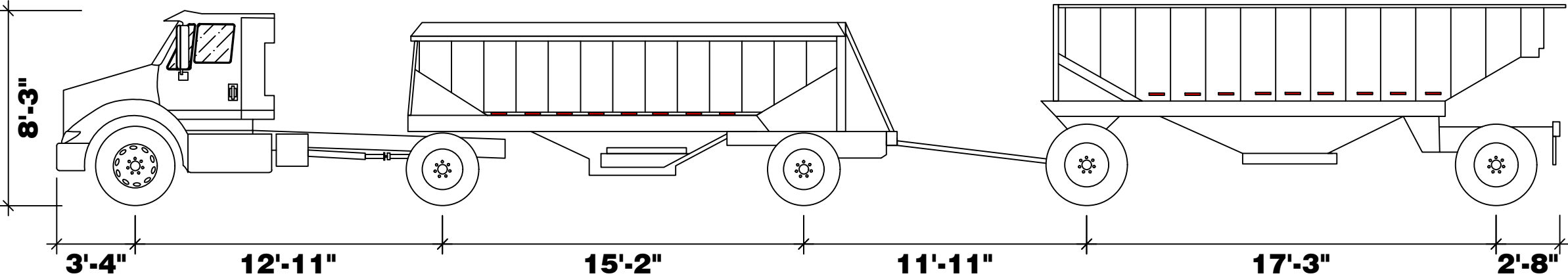
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		12'-11"		
Interaxle_2		15'-2"		
Interaxle_3		11'-11"		
Interaxle_4		17'-3"		
Rear Overhang		2'-8"		
Overall Height		8'-3"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MI
Regions Operating	North Central
Main Commodity	Steel
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 DUMP TRUCK

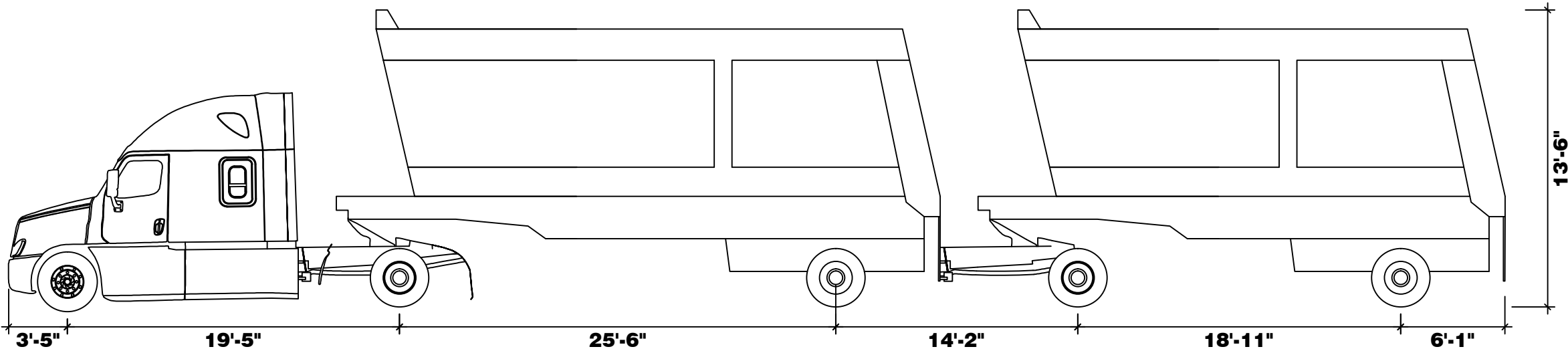
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		19'-5"		
Interaxle_2		25'-6"		
Interaxle_3		14'-2"		
Interaxle_4		18'-11"		
Rear Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 DUMP TRUCK

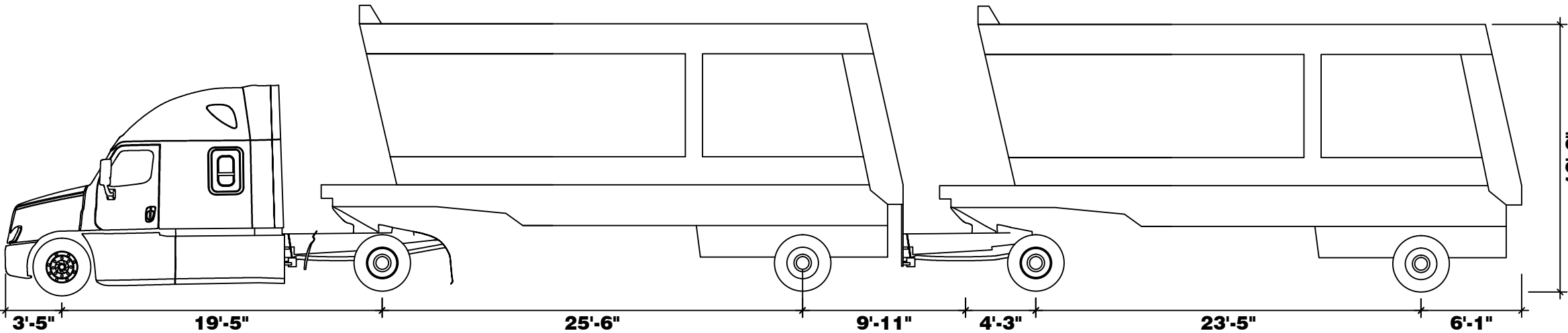
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		19'-5"		
Interaxle_2		25'-6"		
Interaxle_3		9'-11"		
Interaxle_4		4'-1"		
Interaxle_5		23'-5"		
Rear Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 GRAIN

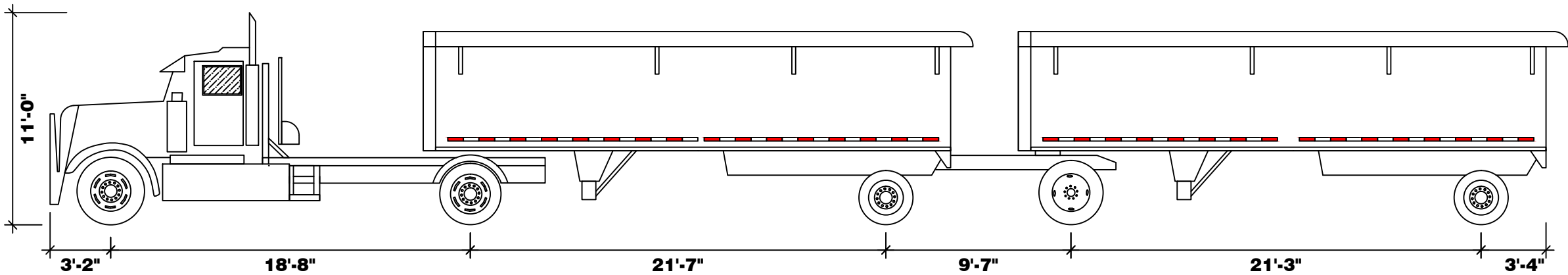
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		18'-8"		
Interaxle_2		21'-7"		
Interaxle_3		9'-7"		
Interaxle_4		21'-3"		
Back Overhang		3'-4"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 GRAIN

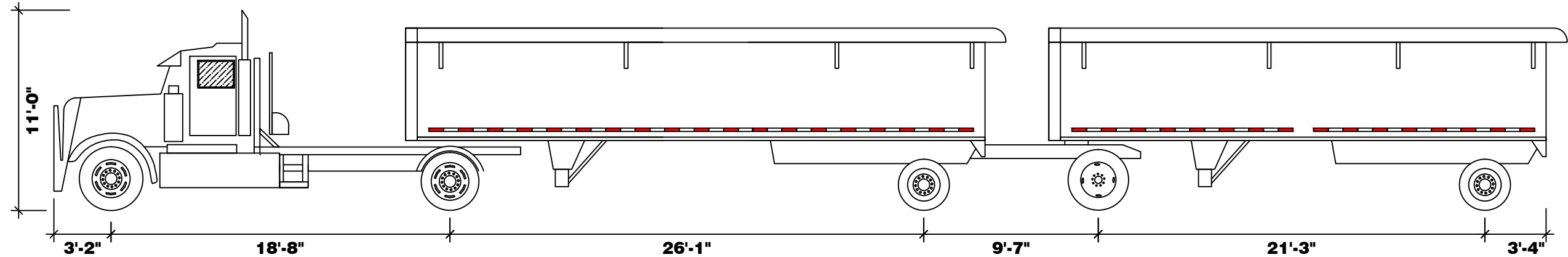
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		18'-8"		
Interaxle_2		26'-1"		
Interaxle_3		9'-7"		
Interaxle_4		21'-3"		
Back Overhang		3'-4"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 GRAIN

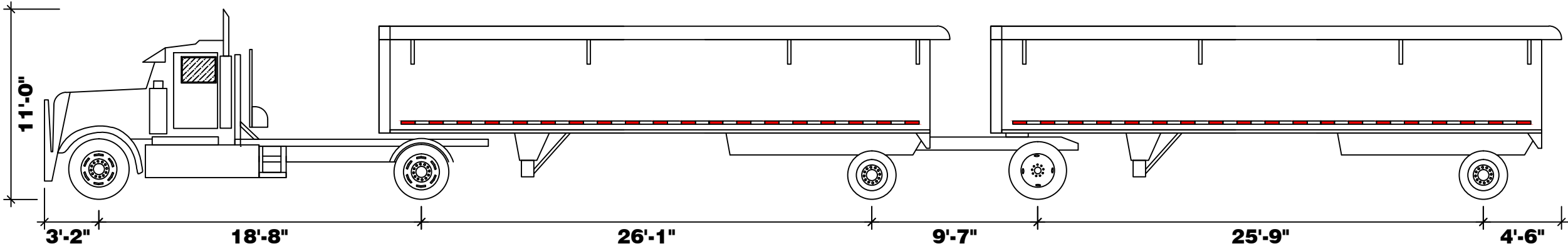
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		18'-8"		
Interaxle_2		26'-1"		
Interaxle_3		9'-7"		
Interaxle_4		25'-9"		
Back Overhang		4'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 TANKER

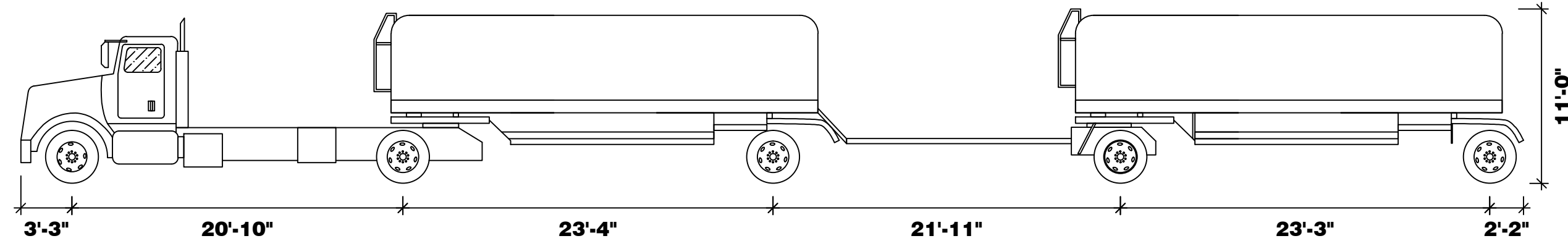
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		20'-10"		
Interaxle_2		23'-4"		
Interaxle_3		21'-11"		
Interaxle_4		23'-3"		
Rear Overhang		2'-2"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 TANKER

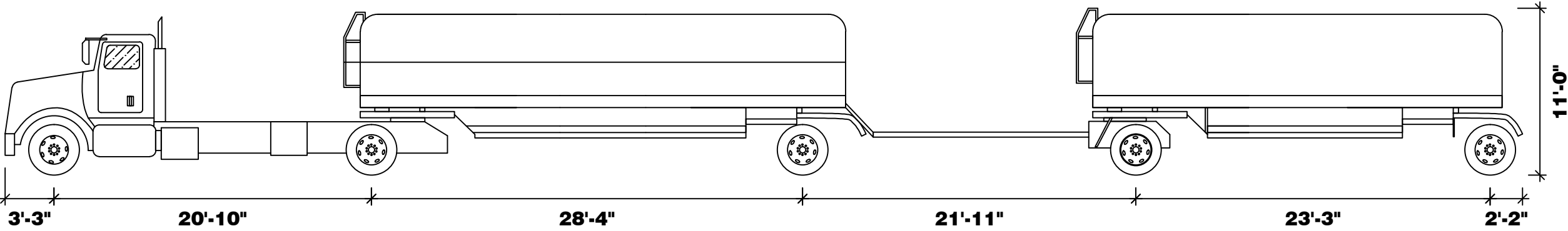
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		20'-10"		
Interaxle_2		28'-4"		
Interaxle_3		21'-11"		
Interaxle_4		23'-3"		
Rear Overhang		2'-2"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 11

2-S1-2 TANKER

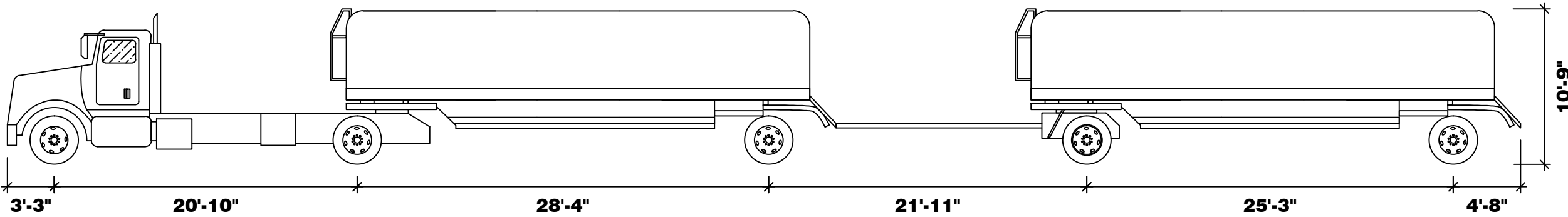
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		20'-10"		
Interaxle_2		28'-4"		
Interaxle_3		21'-11"		
Interaxle_4		25'-3"		
Rear Overhang		4'-8"		
Overall Height		10'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

Class 12 - Multi-Trailer 6-Axle Trucks

FHWA Vehicle Class : 12

Full Size Pickup Pulling 2 Axle Camper and 2 Axle Boat

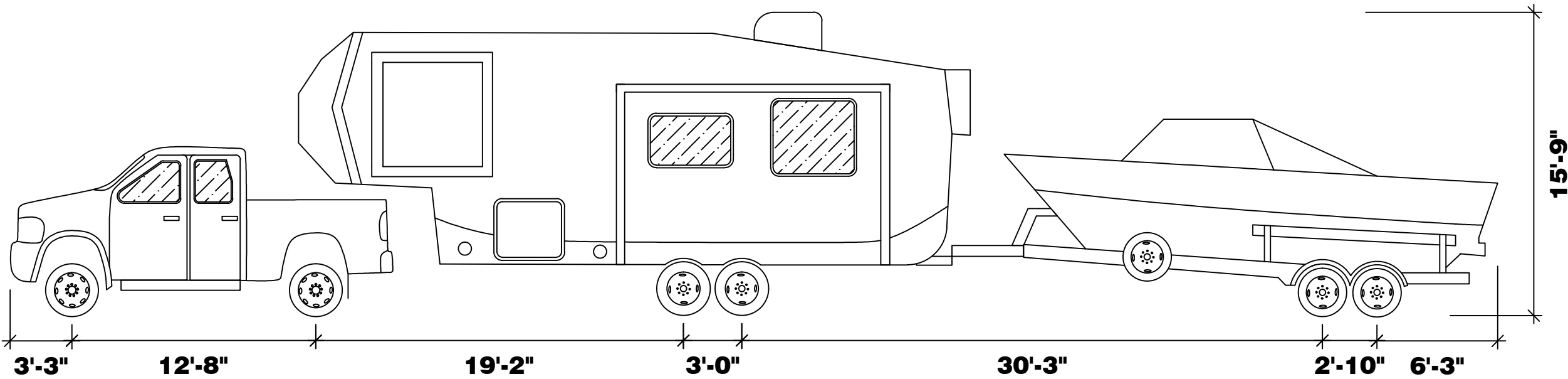
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		12'-8"		
Interaxle_2		19'-2"		
Interaxle_3		3'-0"		
Interaxle_4		30'-3"		
Interaxle_5		2'-10"		
Rear Overhang		6'-3"		
Overall Height		15'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MT
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

Dually Pickup Pulling 2 Axle Camper and 2 Axle Boat

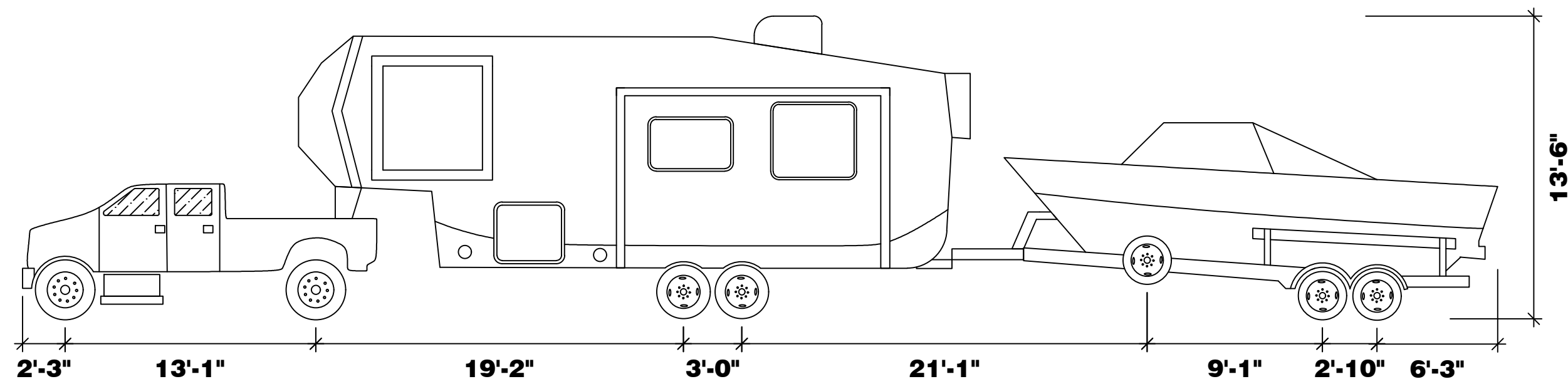
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-3"		
Interaxle_1		13'-1"		
Interaxle_2		15'-2"		
Interaxle_3		3'-0"		
Interaxle_4		21'-1"		
Interaxle_5		9'-1"		
Interaxle_6		2'-10"		
Rear Overhang		6'-3"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

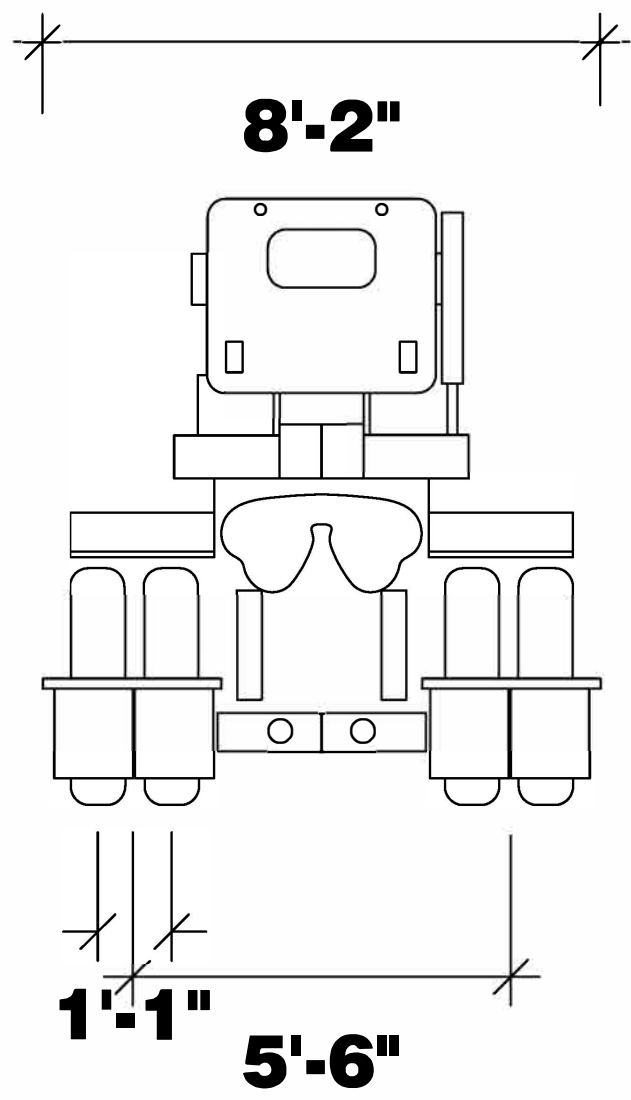
FHWA Vehicle Class : 12

3 Axle Tractor (Long) Saddlemount 3, 3 Axle Tractors

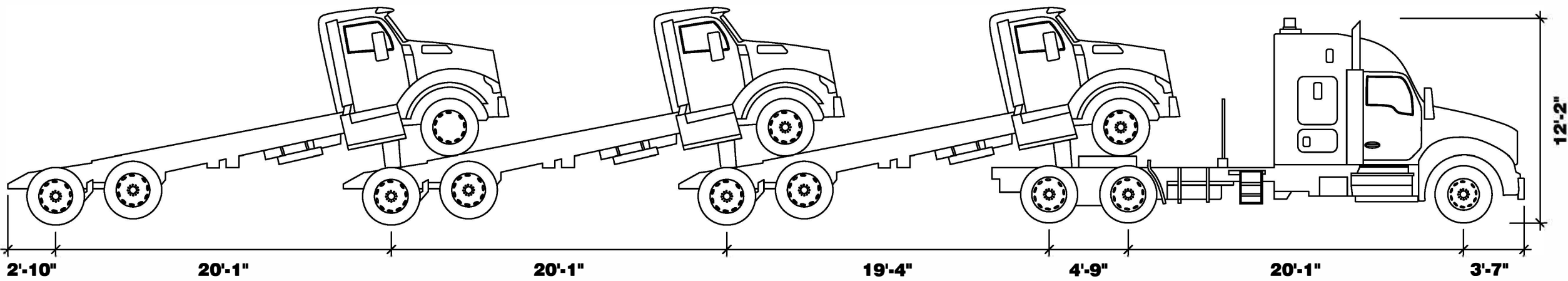
3D Model view



Back View



Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-7"		
Interaxle_1		20'-1"		
Interaxle_2		4'-9"		
Interaxle_3		19'-4"		
Interaxle_4		20'-1"		
Interaxle_5		20'-1"		
Rear Overhang		2'-10"		
Overall Width		8'-2"		
Overall Height		12'-2"		

Pixel Dimension is based on rim size. Dimension in ft-in.

Location	SD
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

4 Axle Tractor Saddlemount 2, 4 Axle Tractorss

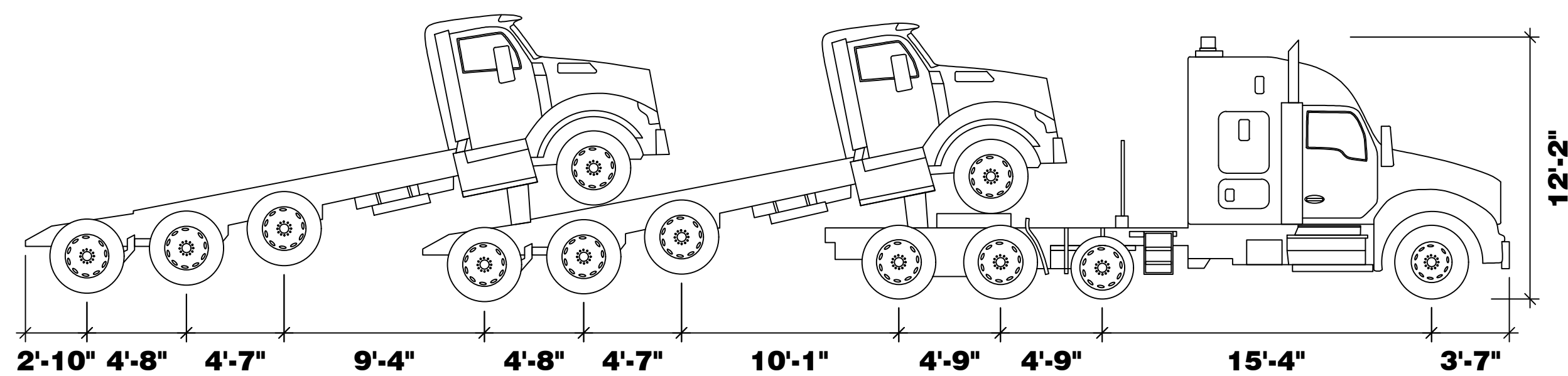
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-□"		
Interaxle_1		15'-4"		
Interaxle_2		4'-9"		
Interaxle_3		4'-9"		
Interaxle_4		10'-1"		
Interaxle_5		4'-□"		
Interaxle_6		4'-□"		
Interaxle_□		9'-4"		
Interaxle_□		4'-□"		
Interaxle_9		4'-□"		
Interaxle_10		13'-11"		
Interaxle_11		4'-□"		
Rear Overhang		2'-10"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 PLATFORM

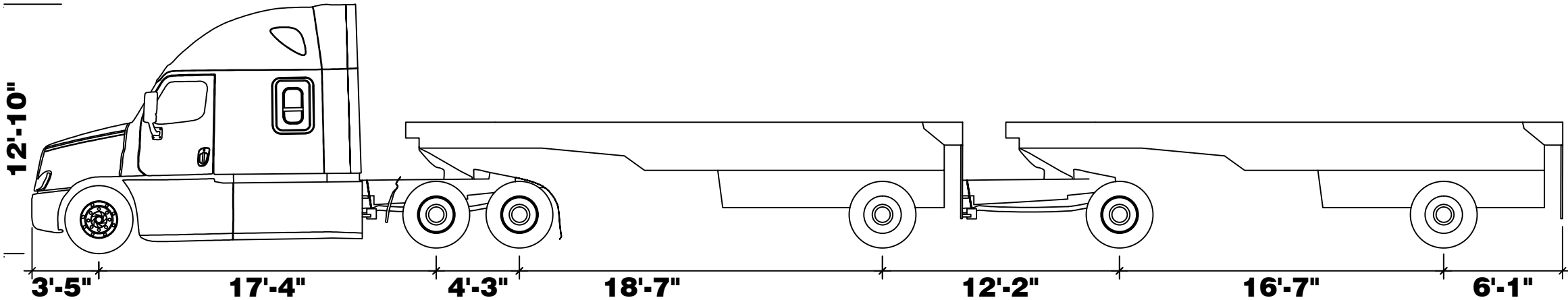
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		18'-7"		
Interaxle_4		12'-2"		
Interaxle_5		16'-7"		
Rear Overhang		6'-1"		
Overall Height		12'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 PLATFORM

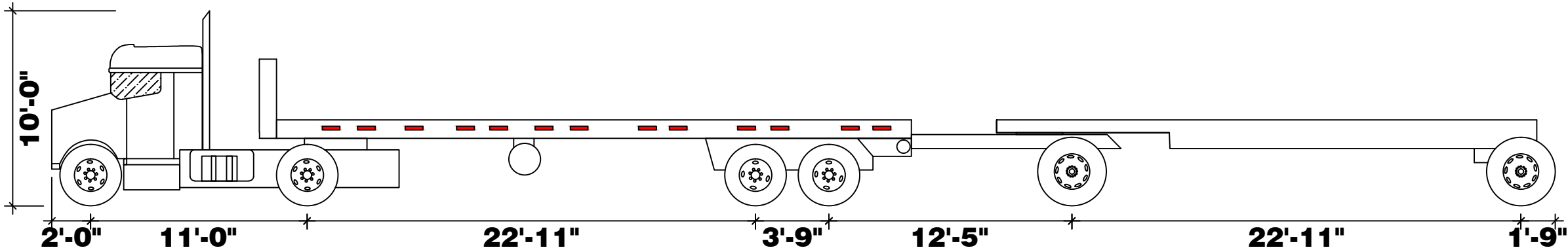
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0		
Interaxle_1		11'-0		
Interaxle_2		22'-11"		
Interaxle_3		3'-9		
Interaxle_4		12'-5"		
Interaxle_5		22'-11"		
Rear Overhang		1'-9"		
Overall Height		10'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example. Please see range above.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 PLATFORM

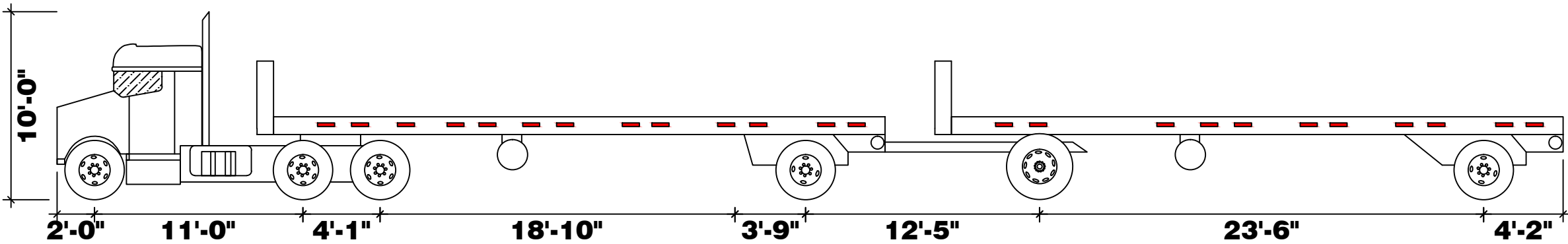
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0		
Interaxle_1		11'-0		
Interaxle_2		4'-1"		
Interaxle_3		18'-10"		
Interaxle_4		3'-9"		
Interaxle_5		12'-5"		
Interaxle_6		23'-6"		
Rear Overhang		4'-2"		
Overall Height		10'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2-2 PLATFORM

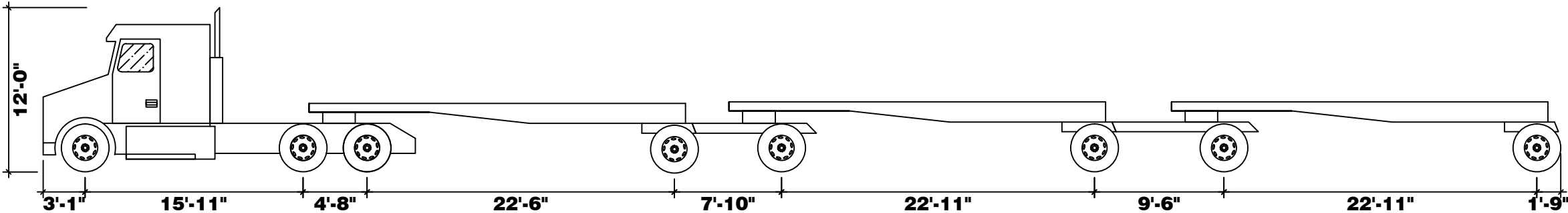
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		15'-11"		
Interaxle_2		4'-8"		
Interaxle_3		22'-6"		
Interaxle_4		7'-10"		
Interaxle_5		22'-11"		
Interaxle_6		9'-6"		
Interaxle_7		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

2-S2 - DROP PLATFORM

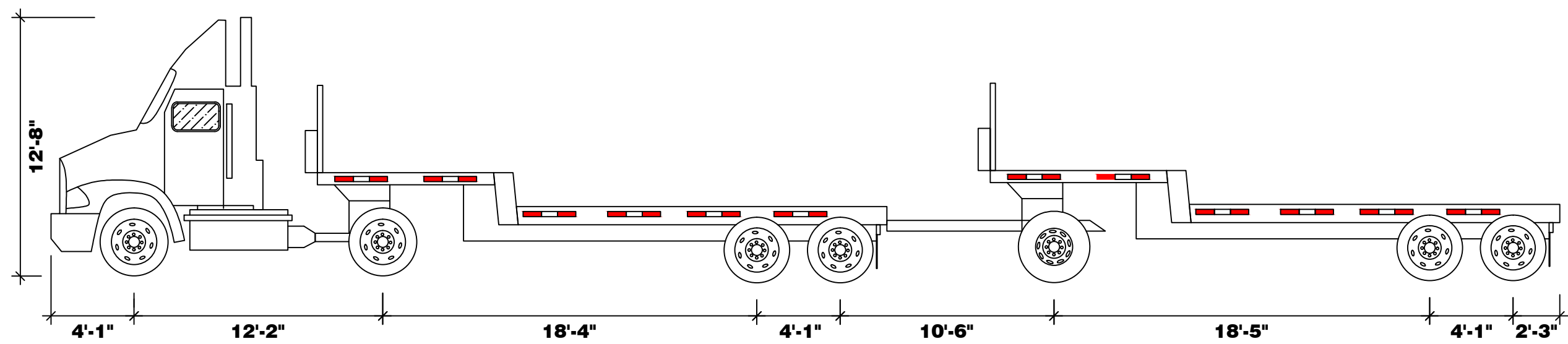
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-1"		
Interaxle_1		12'-2"		
Interaxle_2		18'-4"		
Interaxle_3		4'-1"		
Interaxle_4		10'-6"		
Interaxle_5		18'-5"		
Interaxle_6		4'-1"		
Rear Overhang		2'-3"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 DROP PLATFORM

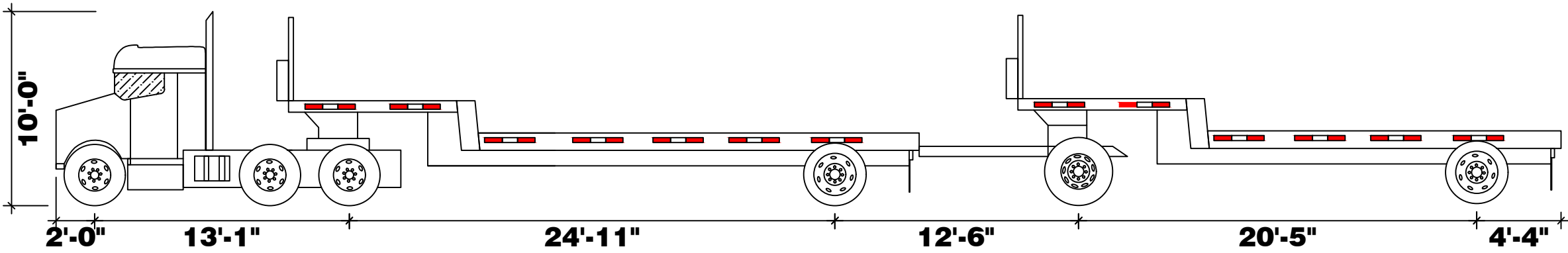
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		13'-1"		
Interaxle_2		24'-11"		
Interaxle_3		12'-6"		
Interaxle_4		20'-5"		
Rear Overhang		4'-4"		
Overall Height		10'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 DROP PLATFORM

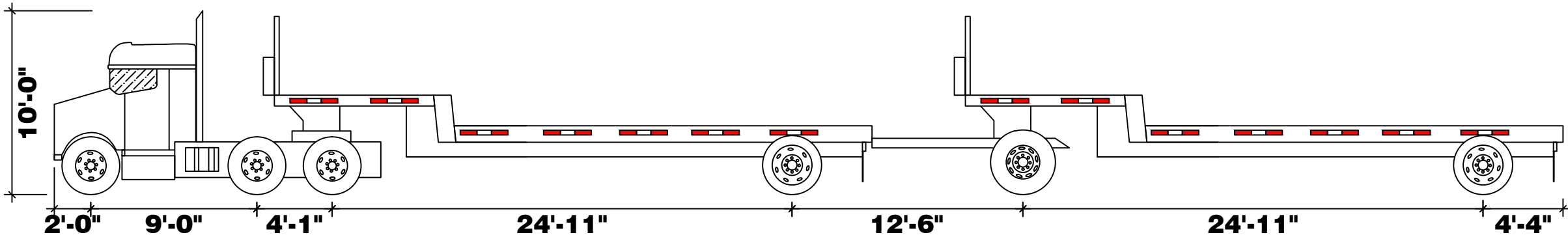
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		9'-0"		
Interaxle_2		4'-1"		
Interaxle_3		24'-11"		
Interaxle_4		12'-6"		
Interaxle_5		24'-11"		
Rear Overhang		4'-4"		
Overall Height		10'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2-2 DROP PLATFORM

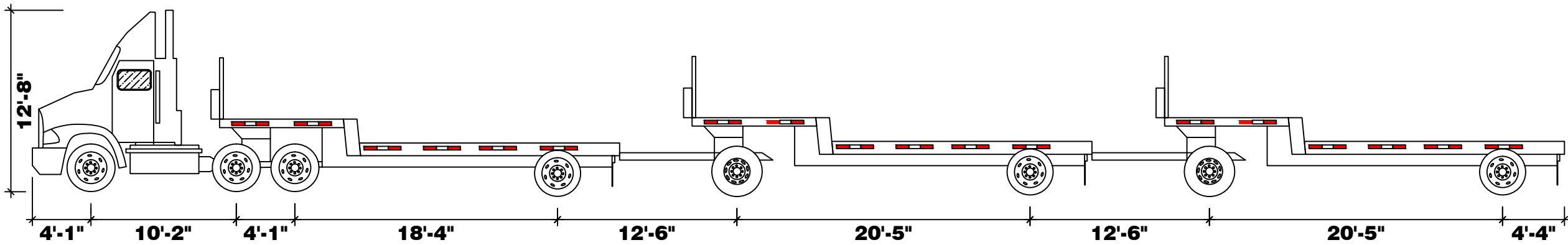
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-1"		
Interaxle_1		10'-2"		
Interaxle_2		4'-1"		
Interaxle_3		18'-4"		
Interaxle_4		12'-6"		
Interaxle_5		20'-5"		
Interaxle_6		12'-6"		
Interaxle_7		20'-5"		
Rear Overhang		4'-4"		
Overall Height		12'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 VAN

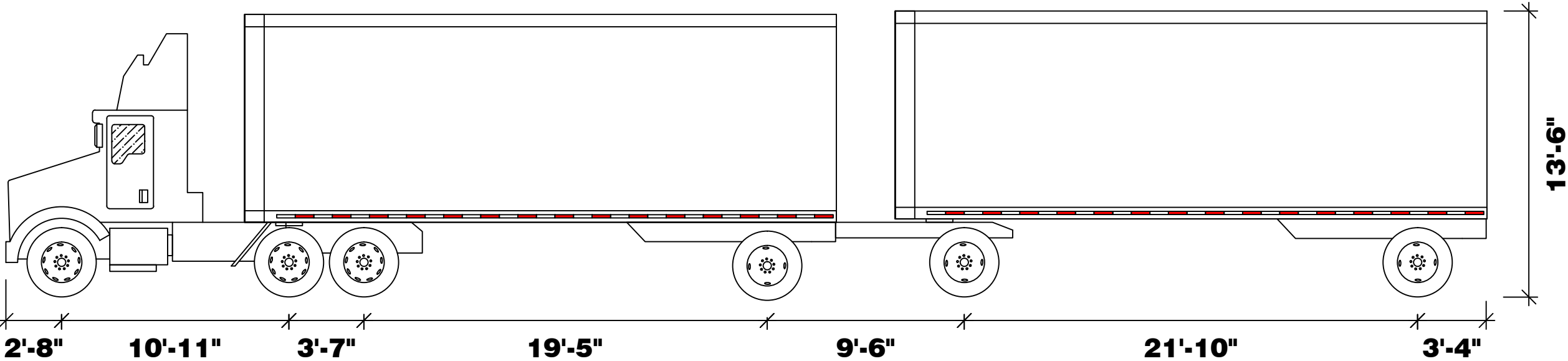
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		10'-11"		
Interaxle_2		3'-7"		
Interaxle_3		19'-5"		
Interaxle_4		9'-6"		
Interaxle_5		21'-10"		
Rear Overhang		3'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 VAN

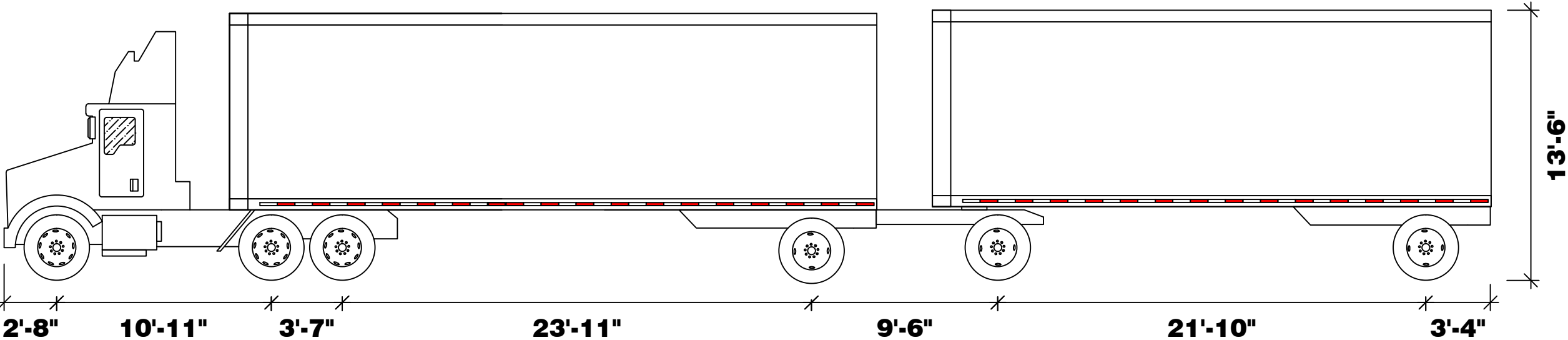
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		10'-11"		
Interaxle_2		3'-7"		
Interaxle_3		23'-11"		
Interaxle_4		9'-6"		
Interaxle_5		21'-10"		
Rear Overhang		3'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 VAN

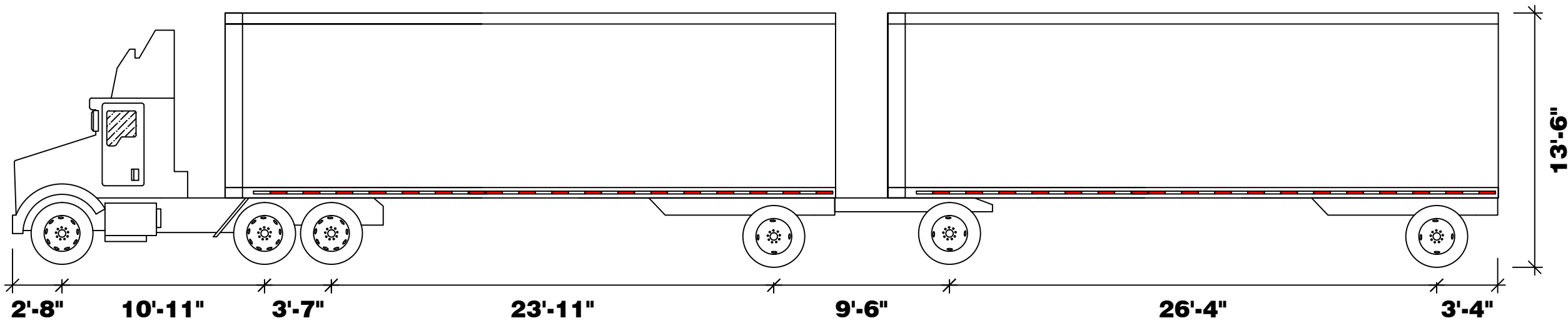
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		10'-11"		
Interaxle_2		3'-7"		
Interaxle_3		23'-11"		
Interaxle_4		9'-6"		
Interaxle_5		26'-4"		
Rear Overhang		3'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2-2 VAN

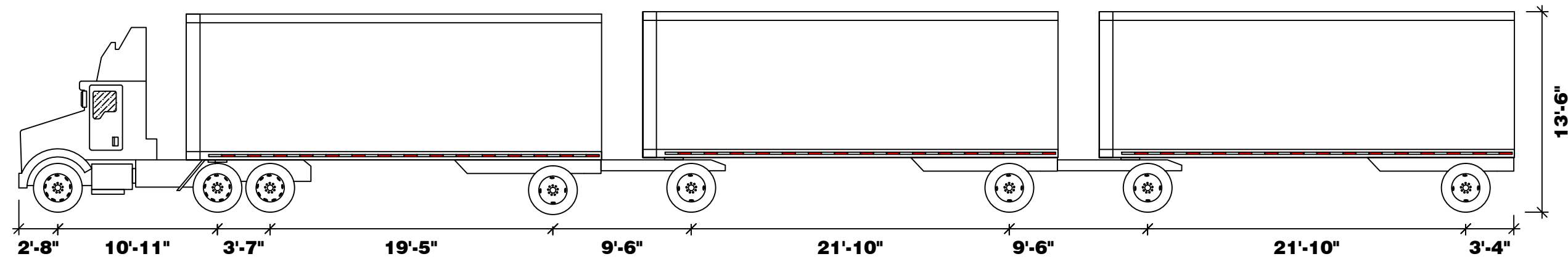
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		10'-11"		
Interaxle_2		3'-7"		
Interaxle_3		19'-5"		
Interaxle_4		9'-6"		
Interaxle_5		21'-10"		
Interaxle_6		9'-6"		
Interaxle_7		21'-10"		
Rear Overhang		3'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 DROP VAN

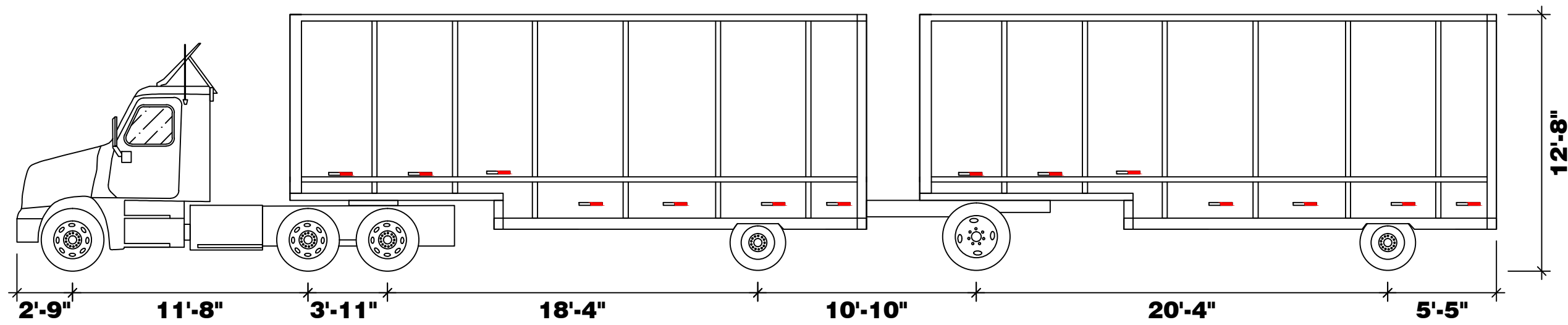
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		11'-8"		
Interaxle_2		3'-11"		
Interaxle_3		18'-4"		
Interaxle_4		10'-10"		
Interaxle_5		20'-4"		
Rear Overhang		5'-5"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 DROP VAN

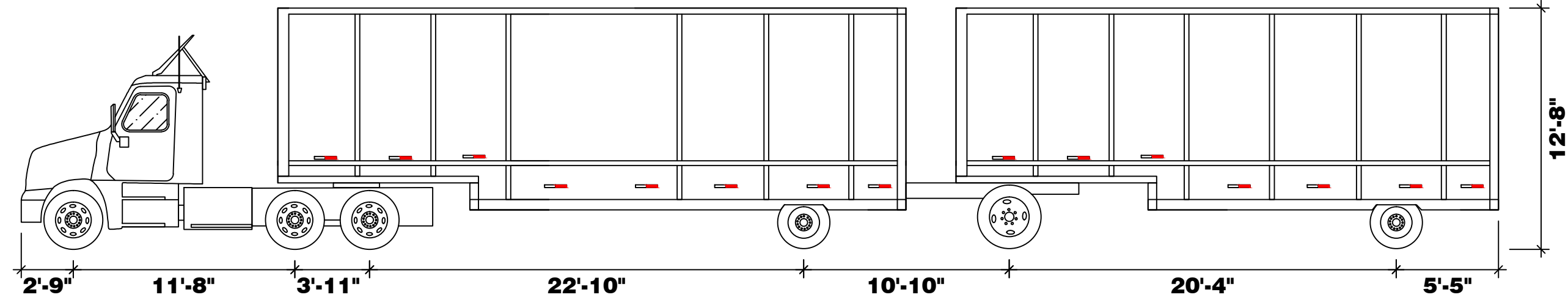
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		11'-8"		
Interaxle_2		3'-11"		
Interaxle_3		22'-10"		
Interaxle_4		10'-10"		
Interaxle_5		20'-4"		
Rear Overhang		5'-5"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 DROP VAN

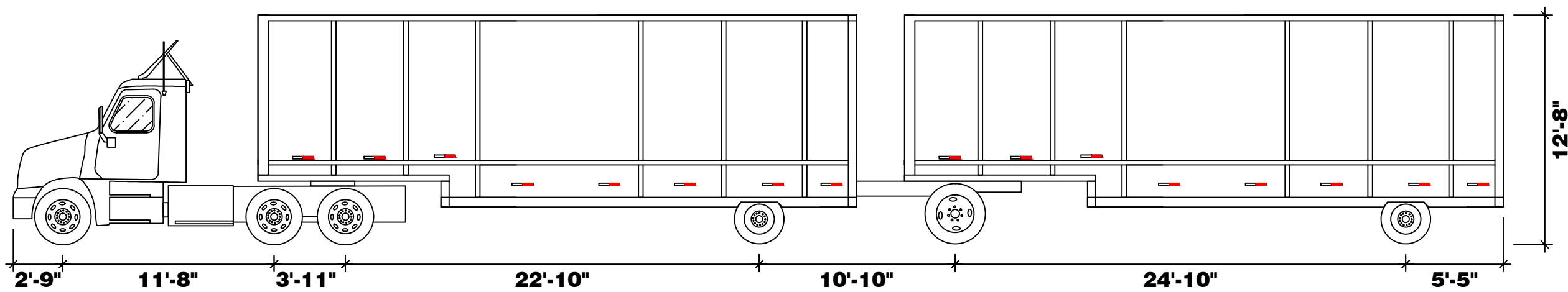
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		11'-8"		
Interaxle_2		3'-11"		
Interaxle_3		22'-10"		
Interaxle_4		10'-10"		
Interaxle_5		24'-10"		
Rear Overhang		5'-5"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2-2 DROP VAN

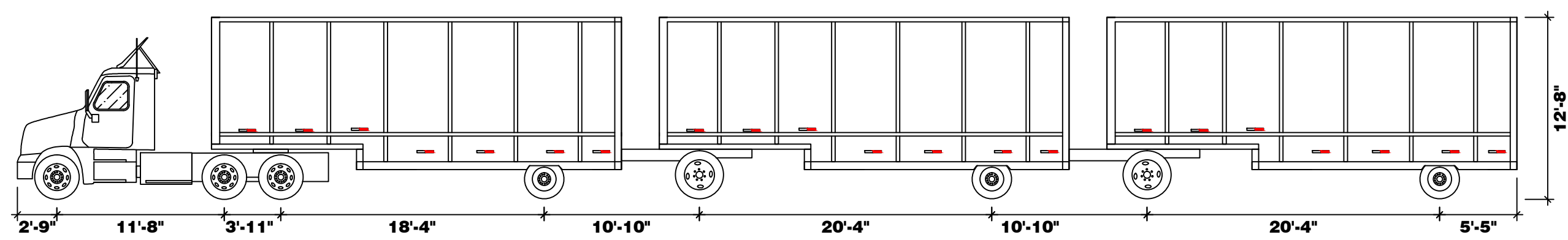
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-9"		
Interaxle_1		11'-8"		
Interaxle_2		3'-11"		
Interaxle_3		18'-4"		
Interaxle_4		10'-10"		
Interaxle_5		20'-4"		
Interaxle_6		10'-10"		
Interaxle_6		20'-4"		
Rear Overhang		5'-5"		
Overall Height		12'-8"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

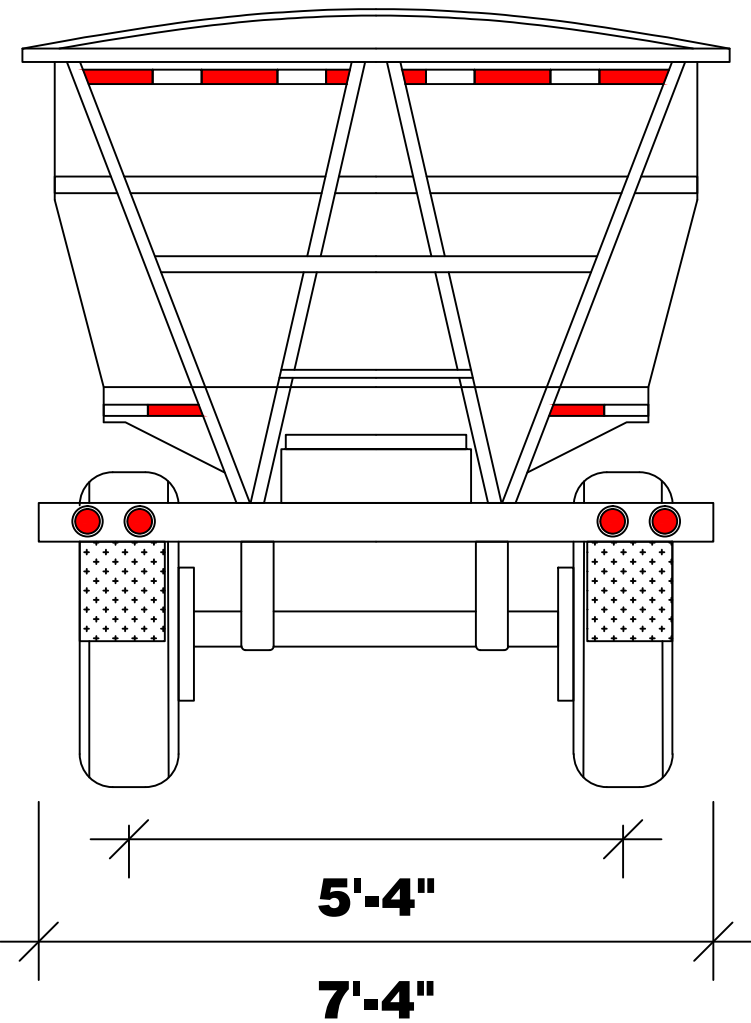
FHWA Vehicle Class : 12

2-S2-2 (Extended Hitch) Dump Truck

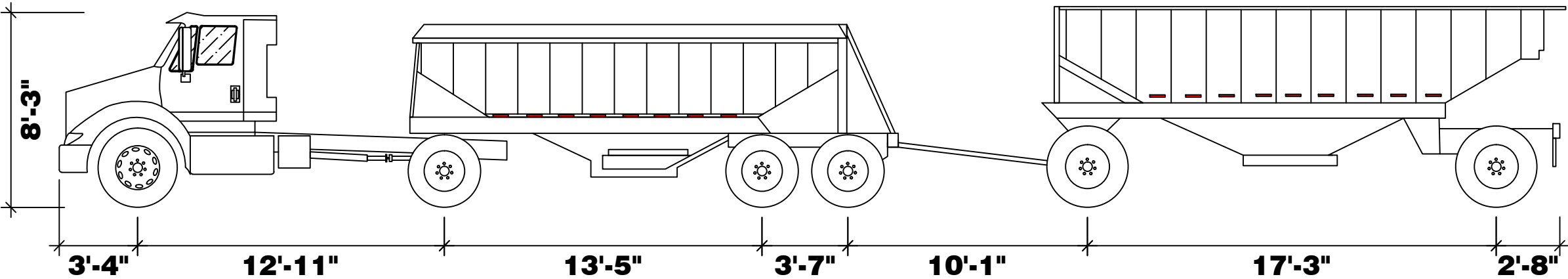
3D Model view



Back View



Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-4"		
Interaxle_1		12'-11"		
Interaxle_2		13'-5"		
Interaxle_3		3'-7"		
Interaxle_4		10'-1"		
Interaxle_5		17'-3"		
Rear Overhang		2'-8"		
Overall Height		8'-3"		
Overall Width		7'-4"		
Rear Track		5'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MI
Regions Operating	North Central
Main Commodity	Steel
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 DUMP TRUCK

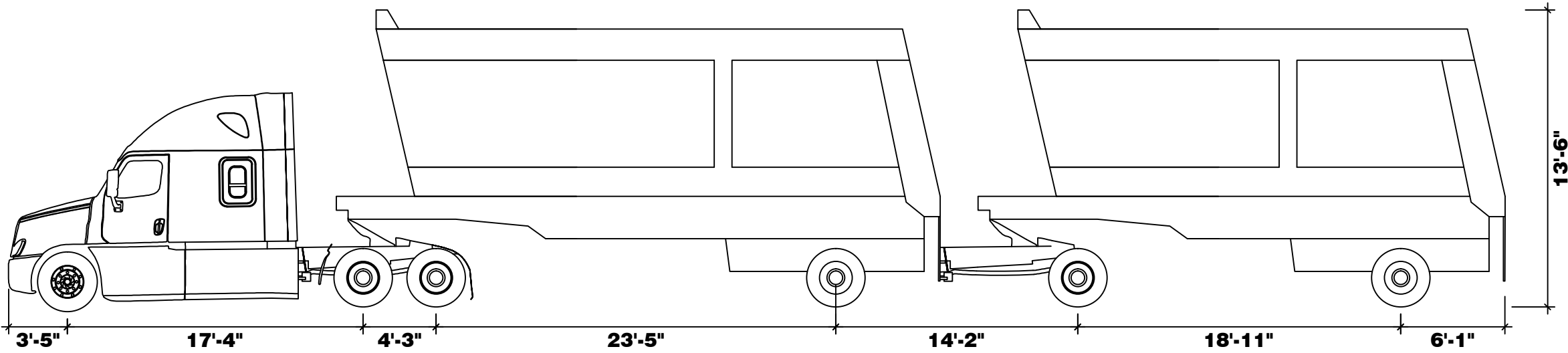
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		23'-5"		
Interaxle_4		14'-2"		
Interaxle_5		18'-11"		
Rear Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 DUMP TRUCK

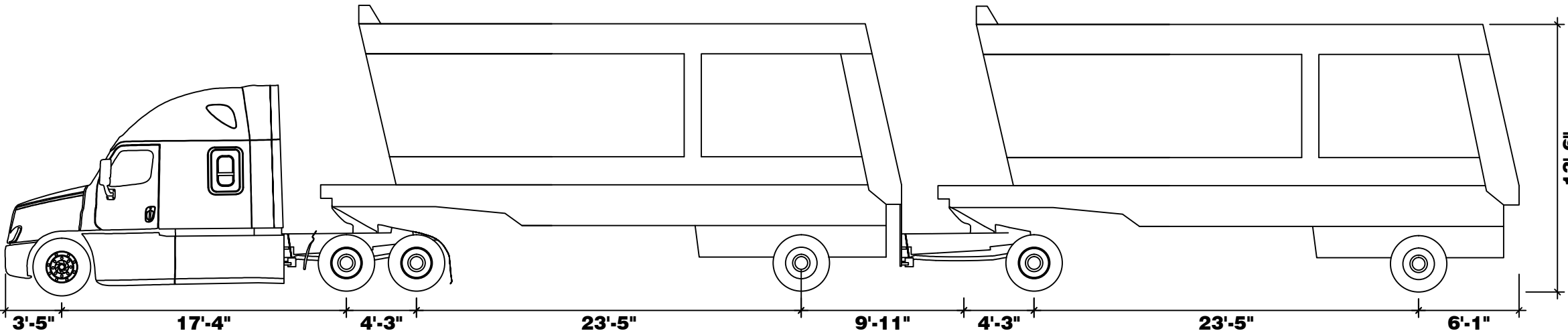
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		23'-5"		
Interaxle_4		9'-11"		
Interaxle_5		4'-1"		
Interaxle_6		23'-5"		
Rear Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2-2 DUMP TRUCK

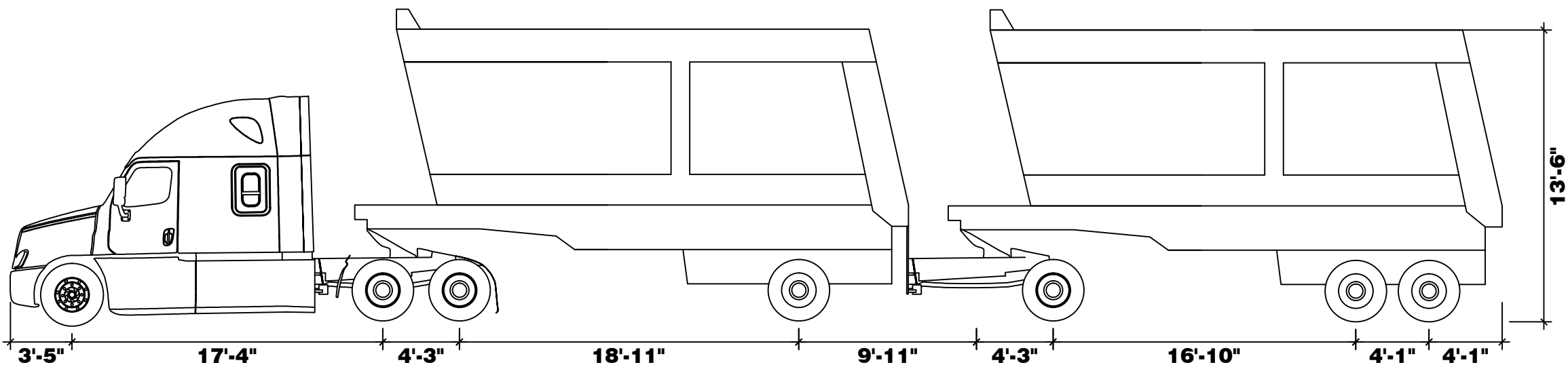
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		18'-11"		
Interaxle_4		9'-11"		
Interaxle_5		4'-3"		
Interaxle_6		16'-10"		
Interaxle_7		4'-1"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 GRAIN

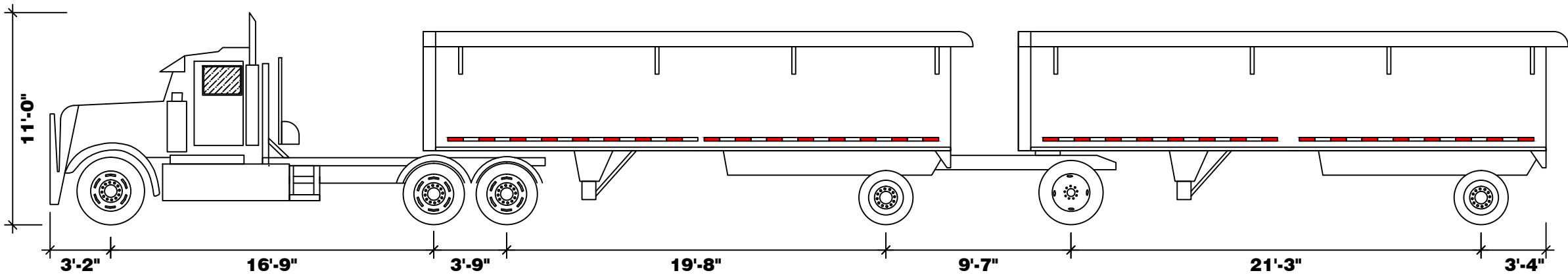
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-9"		
Interaxle_2		3'-9"		
Interaxle_3		19'-8"		
Interaxle_4		9'-7"		
Interaxle_5		21'-3"		
Back Overhang		3'-4"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 GRAIN

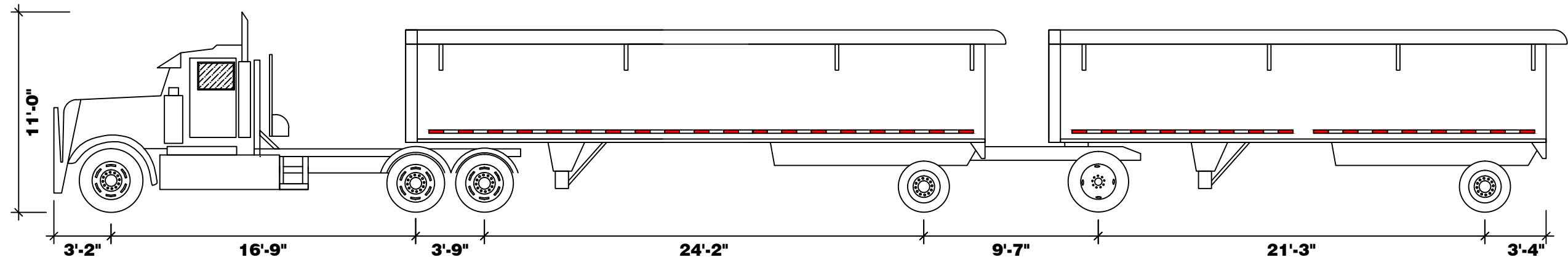
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-9"		
Interaxle_2		3'-9"		
Interaxle_3		24'-2"		
Interaxle_4		9'-7"		
Interaxle_5		21'-3"		
Back Overhang		3'-4"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 GRAIN

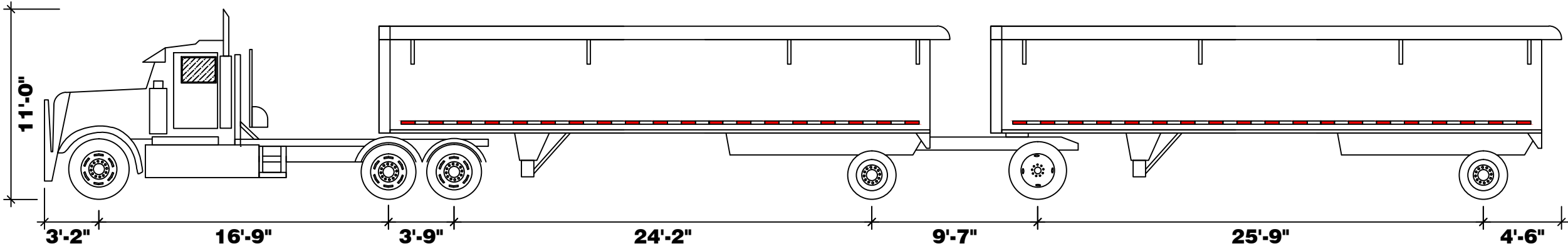
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-9"		
Interaxle_2		3'-9"		
Interaxle_3		24'-2"		
Interaxle_4		9'-7"		
Interaxle_5		25'-9"		
Back Overhang		4'-6"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 TANKER

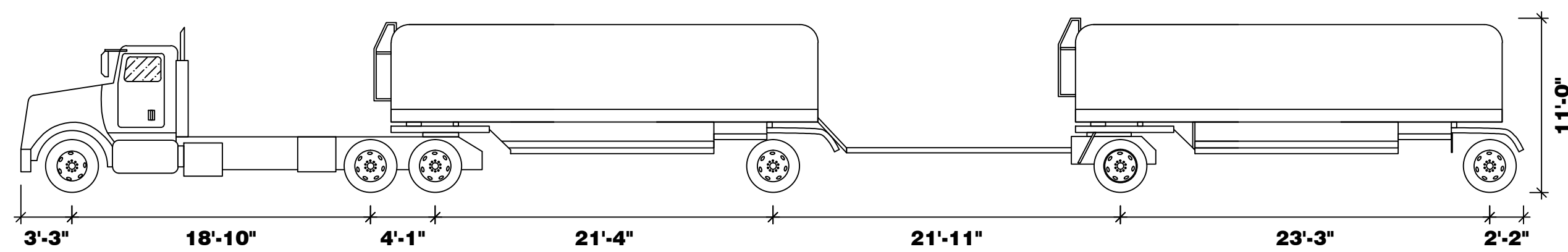
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		21'-4"		
Interaxle_4		21'-11"		
Interaxle_5		23'-3"		
Rear Overhang		2'-2"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 TANKER

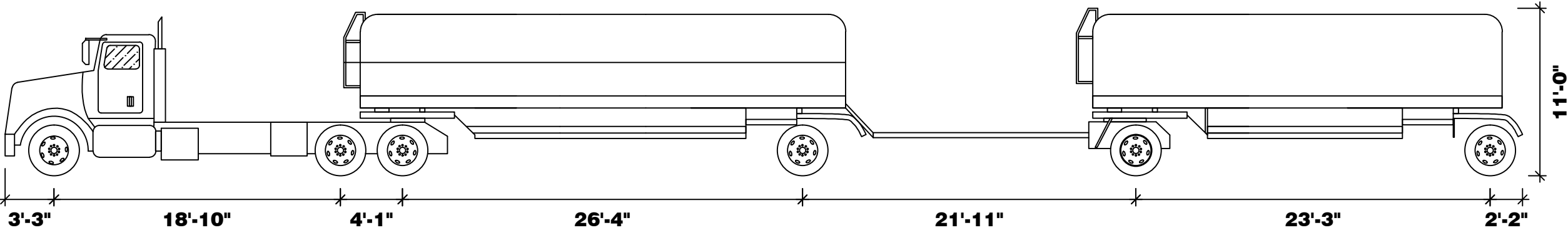
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		26'-4"		
Interaxle_4		21'-11"		
Interaxle_5		23'-3"		
Rear Overhang		2'-2"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

3-S1-2 TANKER

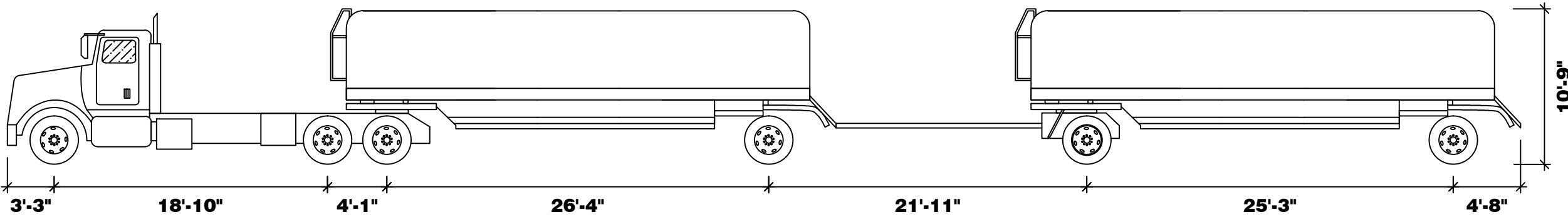
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		26'-4"		
Interaxle_4		21'-11"		
Interaxle_5		25'-3"		
Rear Overhang		4'-8"		
Overall Height		10'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 12

Multi-Trailer 6-Axle Trucks

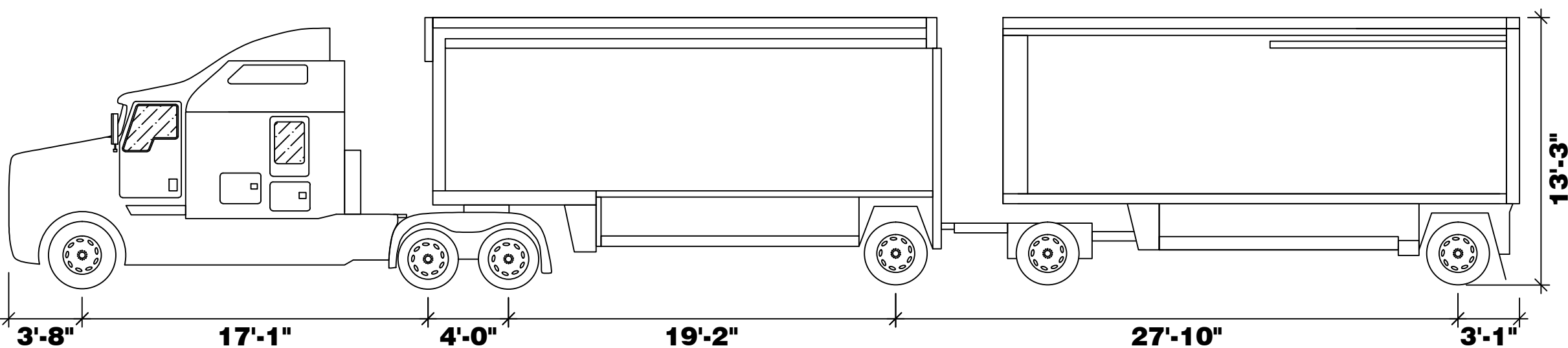
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		17'-1"		
Interaxle_2		4'-0"		
Interaxle_3		19'-2"		
Interaxle_4		27'-10"		
Rear Overhang		3'-1"		
Overall Height		13'-3"		

☆ Pixel dimension is based on tire size. Dimension in inch.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

Class 13 - Multi-Trailer 7 or More-Axle Trucks

FHWA Vehicle Class : 13

4 Axle Tractor Saddlemount 3, 4 Axle Tractors

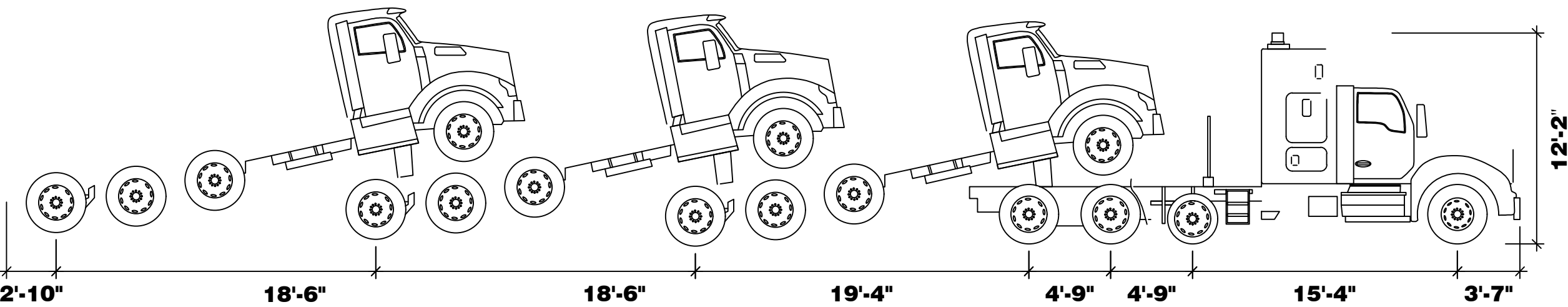
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-7"		
Interaxle_1		15'-4"		
Interaxle_2		4'-9"		
Interaxle_3		3'-7"		
Interaxle_4		15'-4"		
Interaxle_5		4'-9"		
Interaxle_6		4'-9"		
Interaxle_7		19'-4"		
Interaxle_8		18'-6"		
Interaxle_9		18'-6"		
Rear Overhang		2'-10"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 DUMP TRUCK

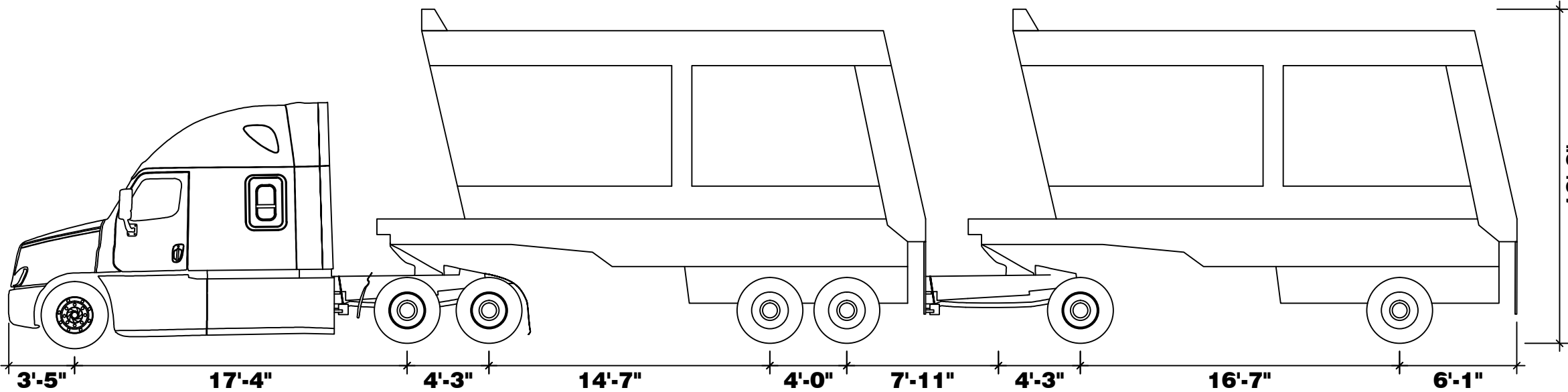
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		14'-7"		
Interaxle_4		4'-0"		
Interaxle_5		7'-11"		
Interaxle_6		4'-3"		
Interaxle_7		16'-7"		
Rear Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 DUMP TRUCK

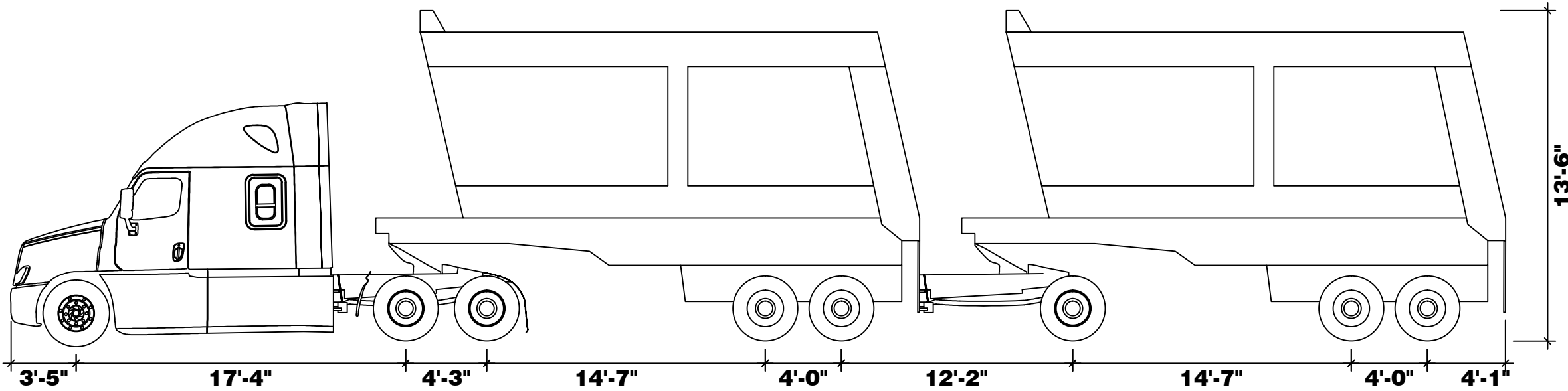
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		14'-7"		
Interaxle_4		4'-0"		
Interaxle_5		12'-2"		
Interaxle_6		14'-7"		
Interaxle_7		4'-0"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	All
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 DUMP TRUCK

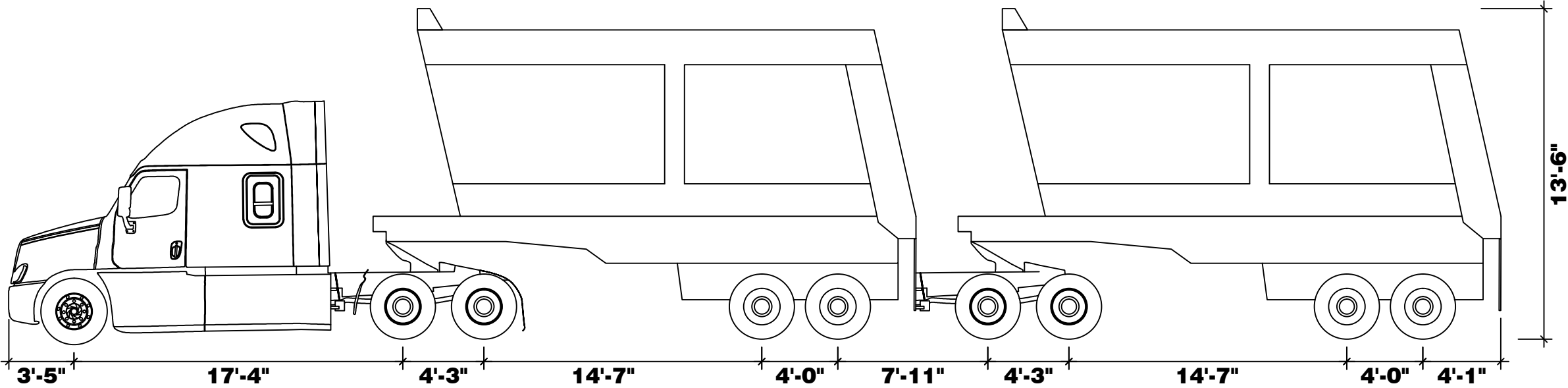
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		14'-7"		
Interaxle_4		4'-0"		
Interaxle_5		7'-11"		
Interaxle_6		4'-3"		
Interaxle_7		14'-7"		
Interaxle_8		4'-0"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-3 DUMP TRUCK

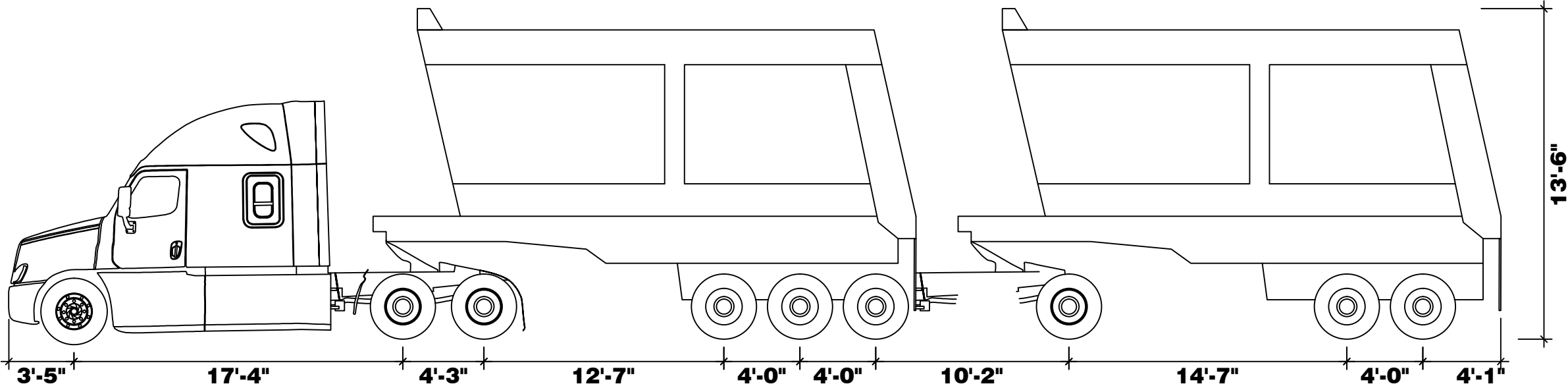
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		12'-7"		
Interaxle_4		4'-0"		
Interaxle_5		4'-0"		
Interaxle_6		10'-2"		
Interaxle_7		14'-7"		
Interaxle_8		4'-0"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-4 DUMP TRUCK

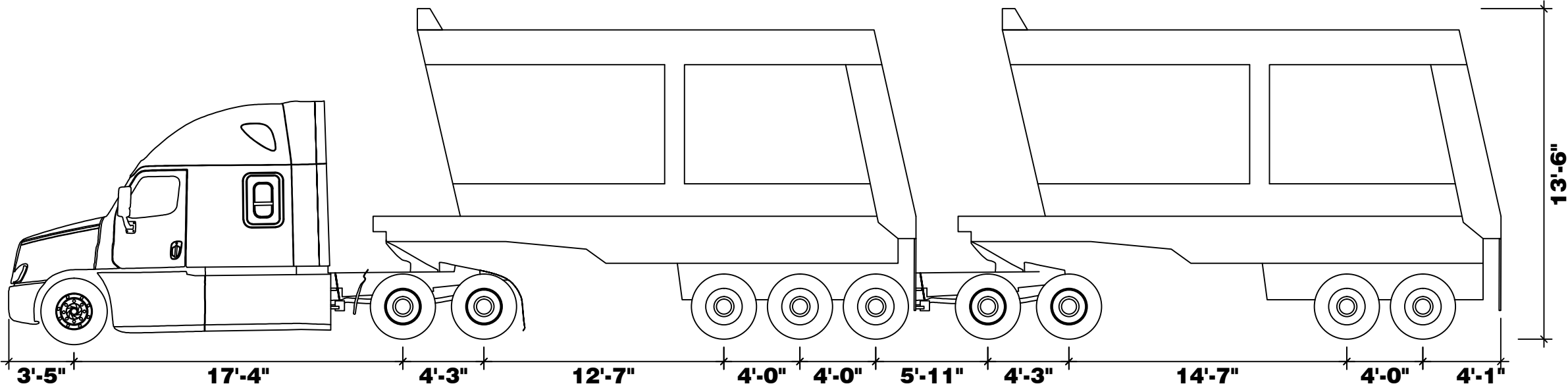
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		12'-7"		
Interaxle_4		4'-0"		
Interaxle_5		4'-0"		
Interaxle_6		5'-11"		
Interaxle_7		4'-3"		
Interaxle_8		14'-7"		
Interaxle_9		4'-0"		
Rear Overhang		4'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-5 DUMP TRUCK

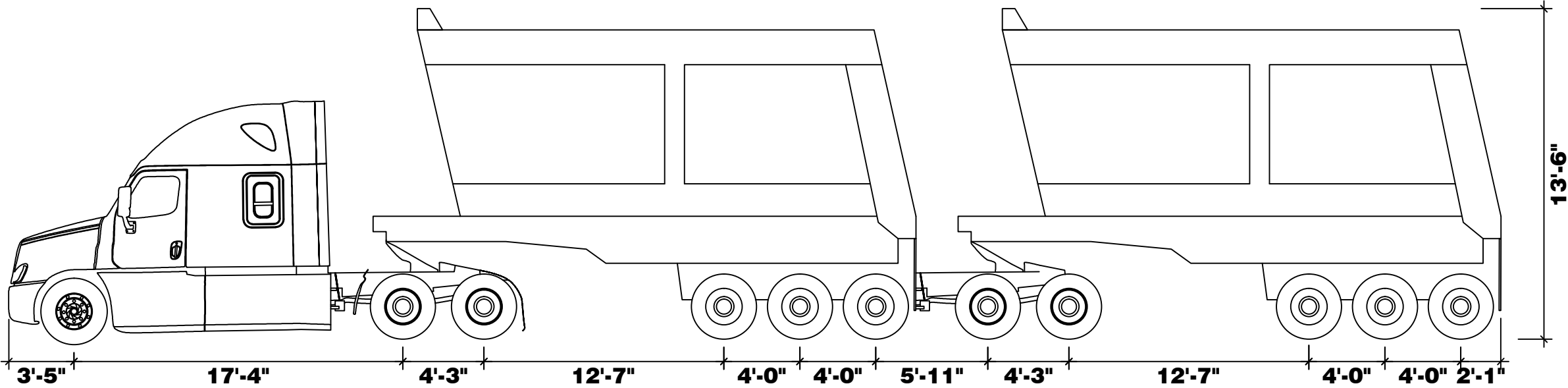
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		12'-7"		
Interaxle_4		4'-0"		
Interaxle_5		4'-0"		
Interaxle_6		5'-11"		
Interaxle_7		4'-3"		
Interaxle_8		12'-7"		
Interaxle_9		4'-0"		
Interaxle_10		4'-0"		
Rear Overhang		2'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MI
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S5-3 DUMP TRUCK

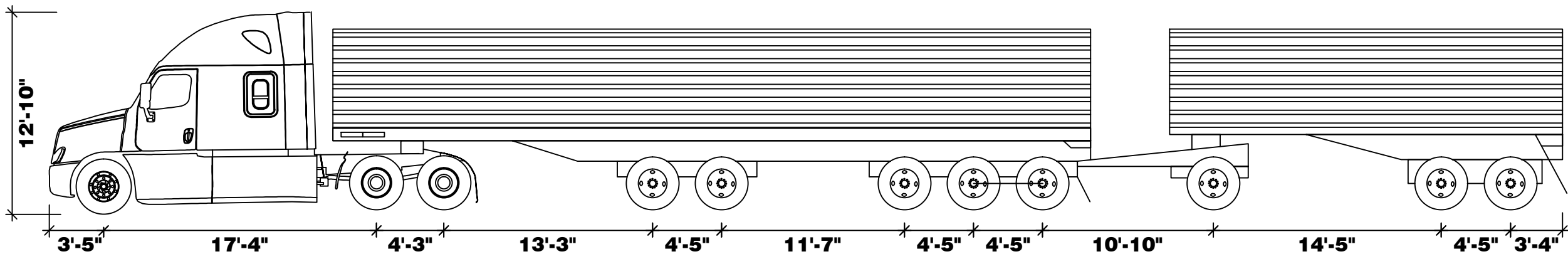
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		13'-3"		
Interaxle_4		4'-5"		
Interaxle_5		11'-7"		
Interaxle_□		4'-5"		
Interaxle_□		4'-5"		
Interaxle_□		10'-10"		
Interaxle_9		14'-5"		
Interaxle_10		4'-5"		
Rear Overhang		3'-4"		
Overall Height		12'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

M	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 PLATFORM

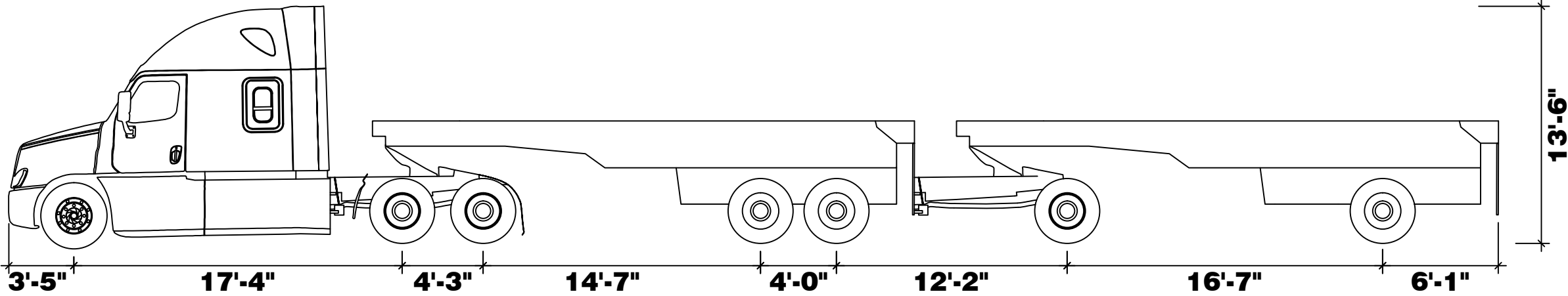
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		14'-7"		
Interaxle_4		4'-0"		
Interaxle_5		12'-2"		
Interaxle_6		16'-7"		
Rear Overhang		6'-1"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 ROCKY MOUNTAIN DOUBLE PLATFORM

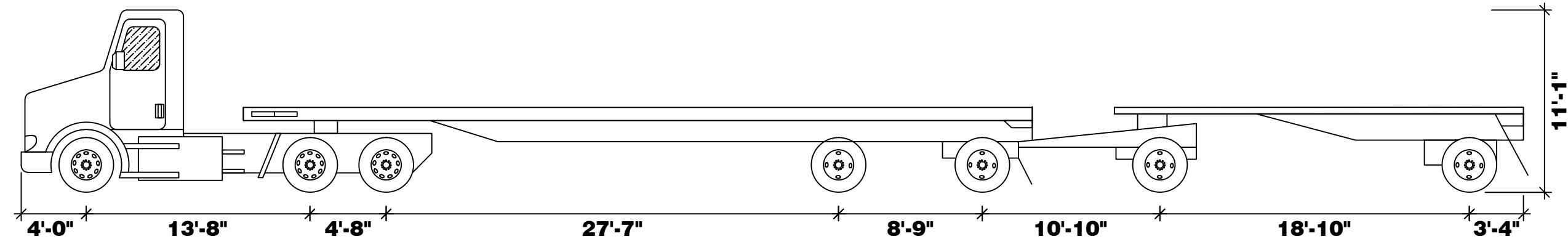
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		13'-8"		
Interaxle_2		4'-8"		
Interaxle_3		27'-7"		
Interaxle_4		8'-9"		
Interaxle_5		10'-10"		
Interaxle_6		18'-10"		
Rear Overhang		3'-4"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 (Spread) Rocky Mountain Double Platform

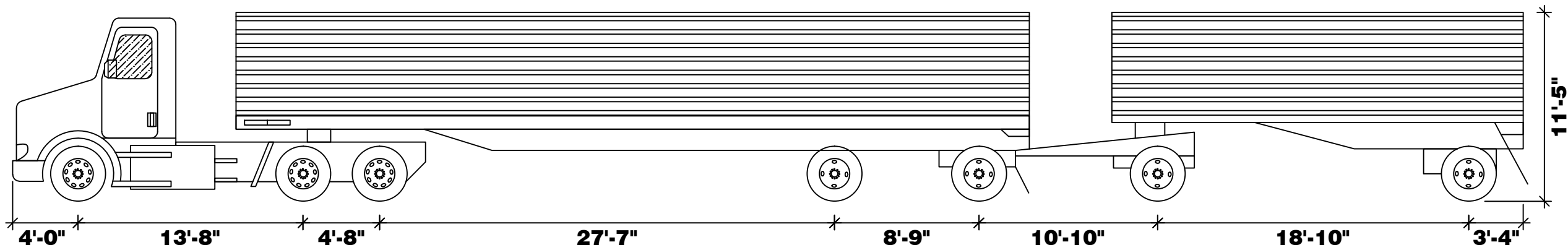
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		13'-8"		
Interaxle_2		4'-8"		
Interaxle_3		27'-7"		
Interaxle_4		8'-9"		
Interaxle_5		10'-10"		
Interaxle_6		18'-10"		
Rear Overhang		3'-4"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	ND
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 ROCKY MOUNTAIN DOUBLE PLATFORM

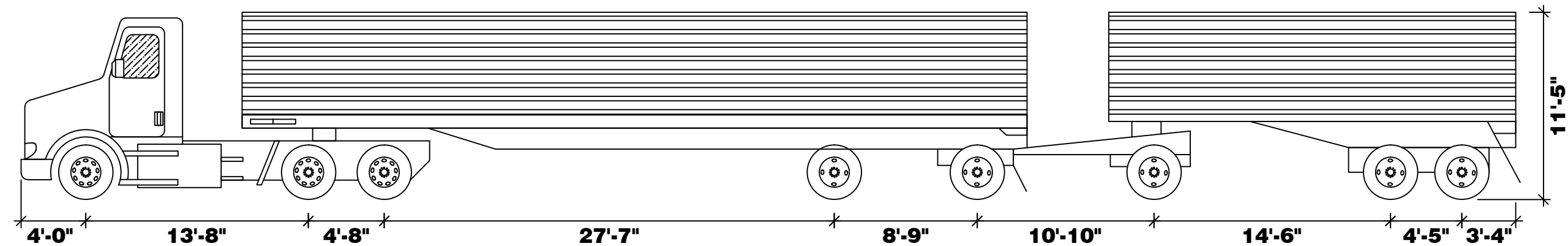
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		13'-8"		
Interaxle_2		4'-8"		
Interaxle_3		27'-7"		
Interaxle_4		8'-9"		
Interaxle_5		10'-10"		
Interaxle_6		14'-6"		
Interaxle_7		4'-5"		
Rear Overhang		3'-4"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-2 ROCKY MOUNTAIN DOUBLE PLATFORM

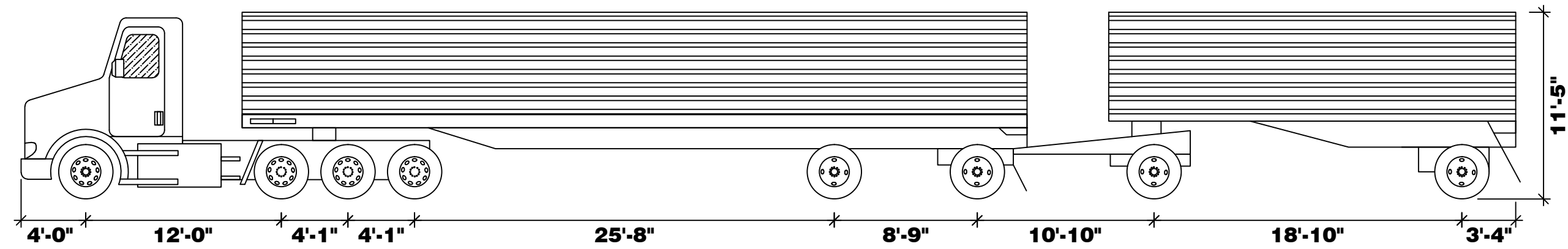
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		12'-0"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		25'-8"		
Interaxle_5		8'-9"		
Interaxle_6		10'-10"		
Interaxle_7		18'-10"		
Rear Overhang		3'-4"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 ROCKY MOUNTAIN DOUBLE PLATFORM

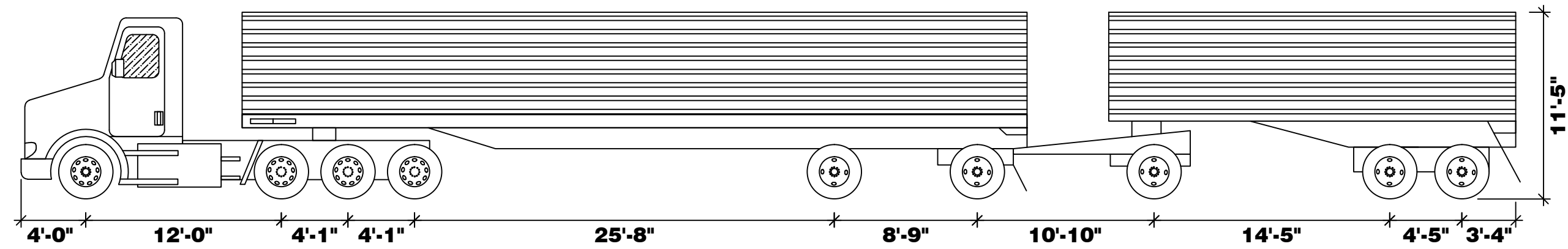
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		12'-0"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		25'-8"		
Interaxle_5		8'-9"		
Interaxle_6		10'-10"		
Interaxle_7		14'-5"		
Interaxle_8		4'-5"		
Rear Overhang		3'-4"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

53 and 28.5 ft Trailers and 1 Axle Dolly

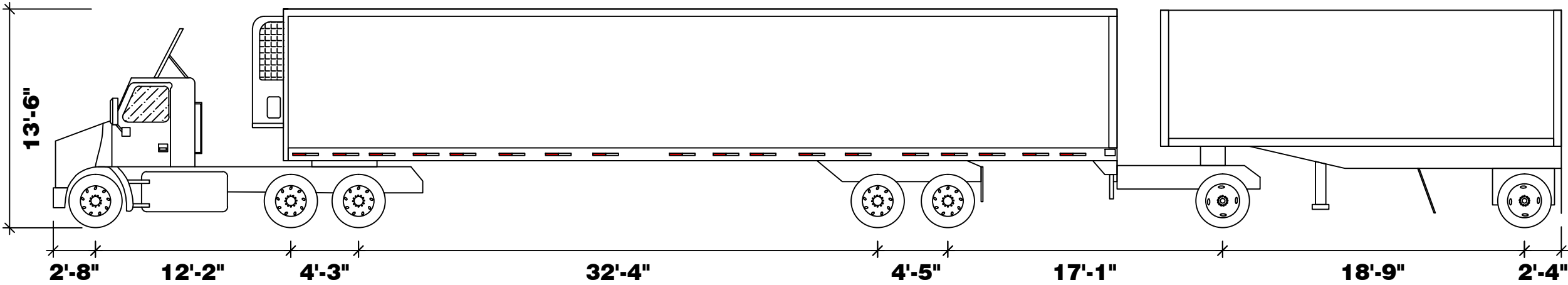
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		12'-2"		
Interaxle_2		4'-3"		
Interaxle_3		32'-4"		
Interaxle_4		4'-5"		
Interaxle_5		17'-1"		
Interaxle_6		18'-9"		
Rear Overhang		2'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 ROCKY MOUNTAIN DOUBLE PLATFORM

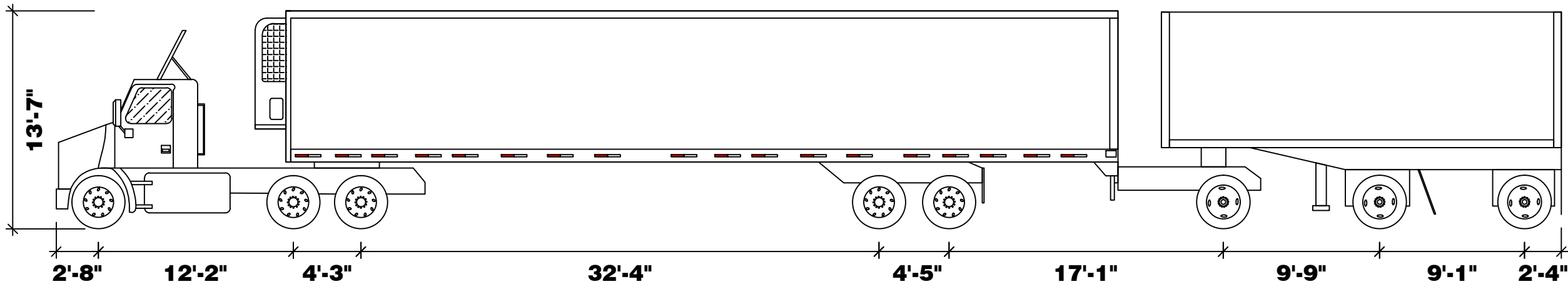
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		12'-2"		
Interaxle_2		4'-3"		
Interaxle_3		32'-4"		
Interaxle_4		4'-5"		
Interaxle_5		17'-1"		
Interaxle_6		9'-9"		
Interaxle_7		9'-1"		
Rear Overhang		2'-4"		
Overall Height		13'-7"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-2 ROCKY MOUNTAIN DOUBLE PLATFORM

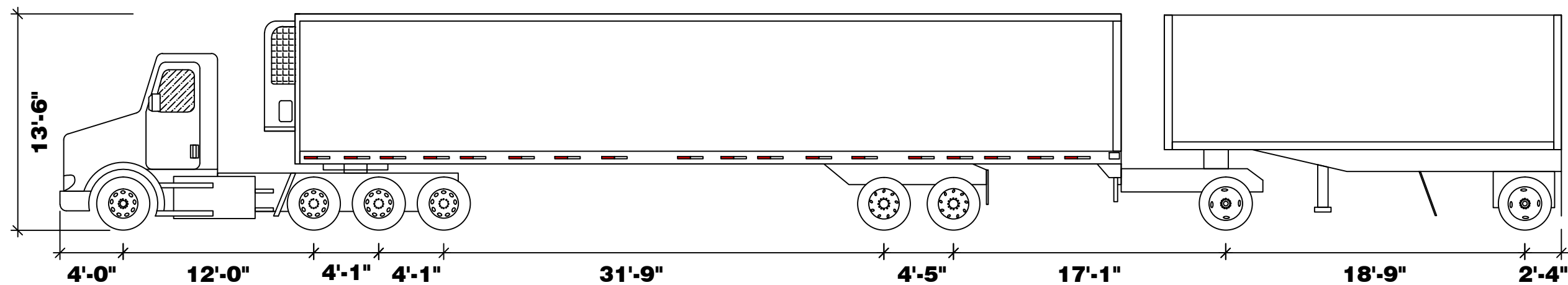
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		12'-0"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		31'-9"		
Interaxle_5		4'-5"		
Interaxle_6		17'-1"		
Interaxle_7		18'-9"		
Rear Overhang		2'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 ROCKY MOUNTAIN DOUBLE PLATFORM

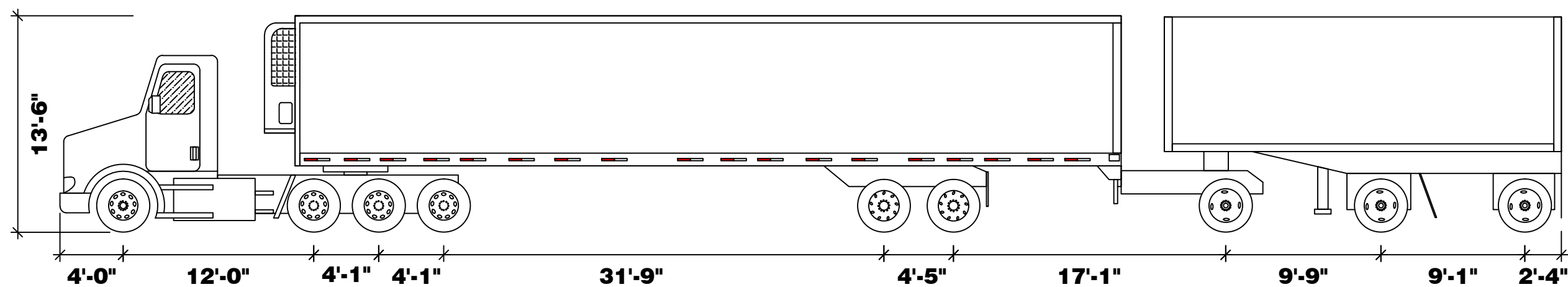
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		12'-0"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		31'-9"		
Interaxle_5		4'-5"		
Interaxle_6		17'-1"		
Interaxle_7		9'-9"		
Interaxle_8		9'-1"		
Rear Overhang		2'-4"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 TURNPIKE DOUBLE PLATFORM

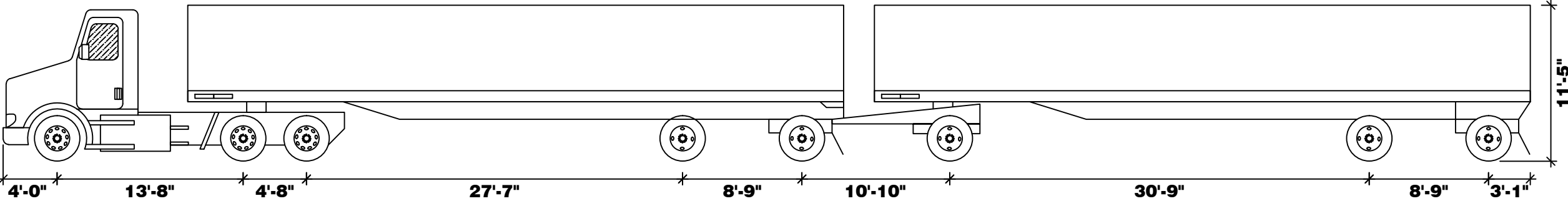
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		13'-8"		
Interaxle_2		4'-8"		
Interaxle_3		27'-7"		
Interaxle_4		8'-9"		
Interaxle_5		10'-10"		
Interaxle_6		30'-9"		
Interaxle_7		8'-9"		
Rear Overhang		3'-1"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 TURNPIKE DOUBLE PLATFORM

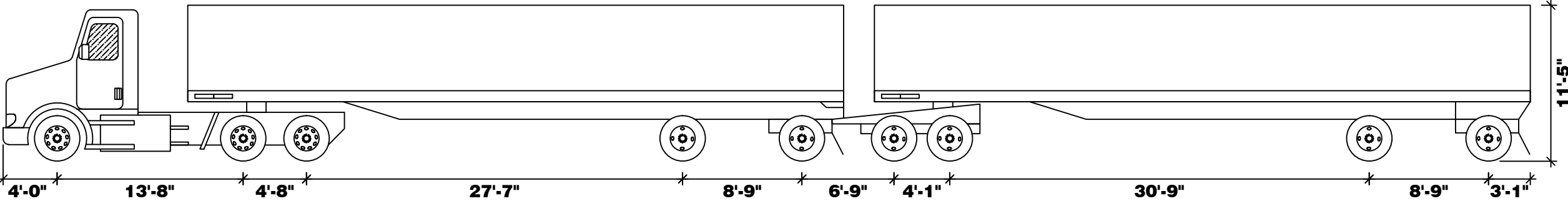
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		13'-8"		
Interaxle_2		4'-8"		
Interaxle_3		27'-7"		
Interaxle_4		8'-9"		
Interaxle_5		6'-9"		
Interaxle_6		4'-1"		
Interaxle_7		30'-9"		
Interaxle_8		8'-9"		
Rear Overhang		3'-1"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 TURNPIKE DOUBLE PLATFORM

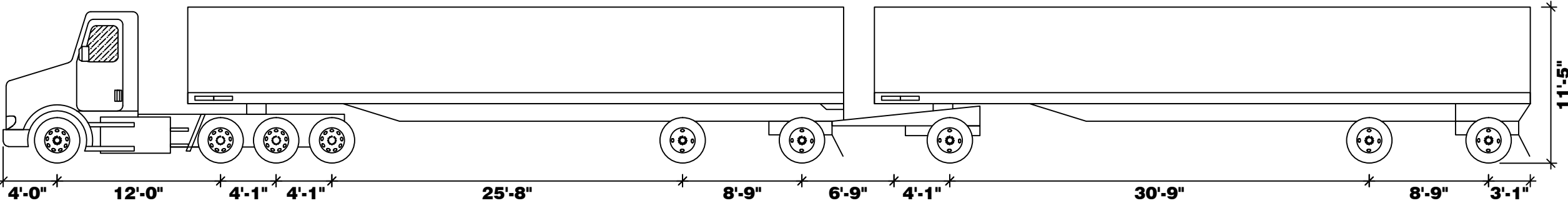
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		12'-0"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		25'-8"		
Interaxle_5		8'-9"		
Interaxle_6		6'-9"		
Interaxle_7		4'-1"		
Interaxle_8		30'-9"		
Interaxle_9		8'-9"		
Rear Overhang		3'-1"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE PLATFORM

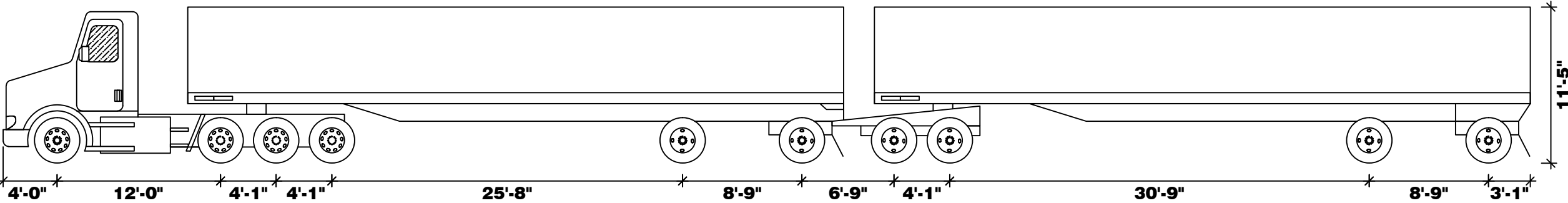
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		12'-0"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		25'-8"		
Interaxle_5		8'-9"		
Interaxle_6		6'-9"		
Interaxle_7		4'-1"		
Interaxle_8		30'-9"		
Interaxle_9		8'-9"		
Rear Overhang		3'-1"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE PLATFORM

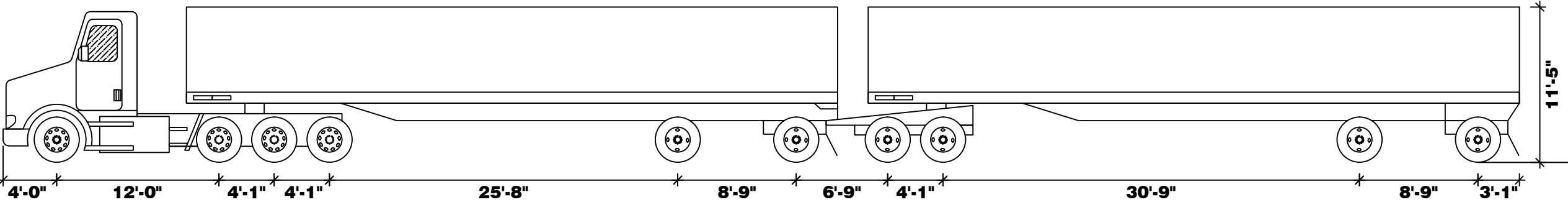
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		12'-0"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		25'-8"		
Interaxle_5		8'-9"		
Interaxle_6		6'-9"		
Interaxle_7		4'-1"		
Interaxle_8		30'-9"		
Interaxle_9		8'-9"		
Rear Overhang		3'-1"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 2

3-S2-4 TURNPIKE DOUBLE PLATFORM

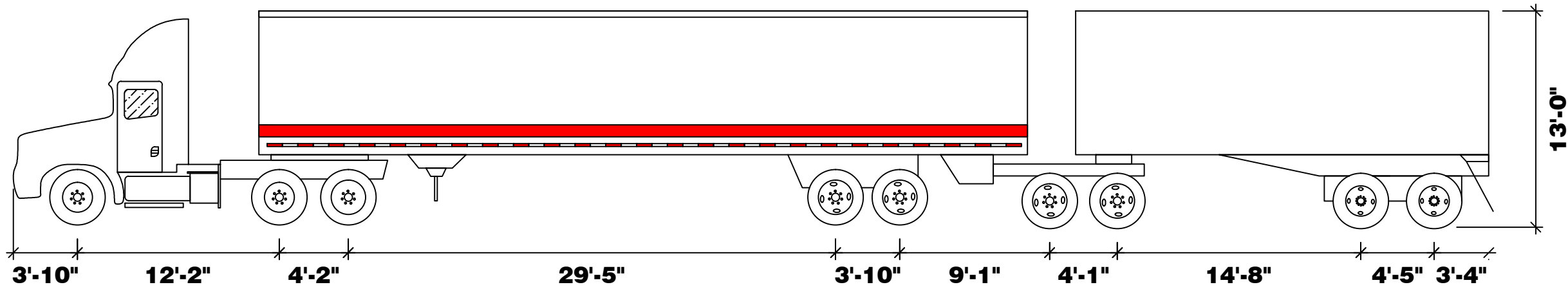
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		12'-2"		
Interaxle_2		4'-2"		
Interaxle_3		29'-5"		
Interaxle_4		3'-10"		
Interaxle_5		9'-1"		
Interaxle_6		4'-1"		
Interaxle_7		14'-5"		
Interaxle_8		4'-5"		
Rear Overhang		3'-4"		
Overall Height		13'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 TURNPIKE DOUBLE PLATFORM

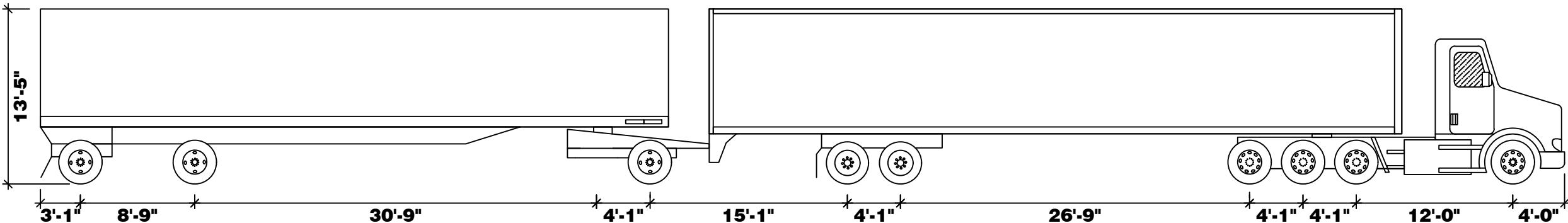
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		12'-0"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		26'-9"		
Interaxle_5		4'-1"		
Interaxle_6		15'-1"		
Interaxle_7		4'-1"		
Interaxle_8		30'-9"		
Interaxle_9		8'-9"		
Rear Overhang		3'-1"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE PLATFORM

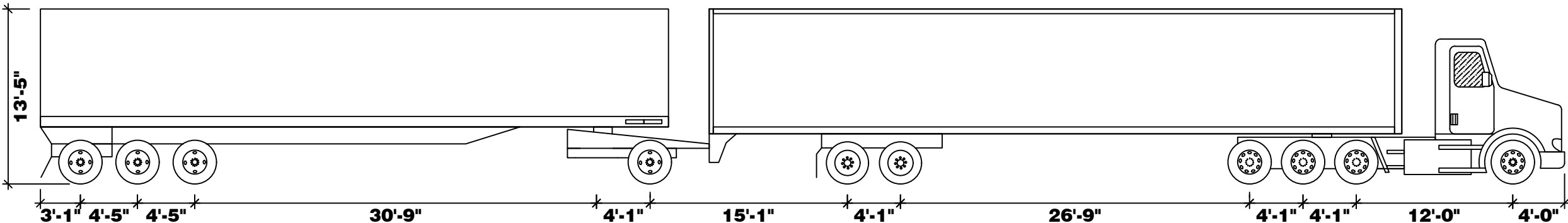
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		12'-0"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		26'-9"		
Interaxle_5		4'-1"		
Interaxle_6		15'-1"		
Interaxle_7		4'-1"		
Interaxle_8		30'-9"		
Interaxle_9		4'-5"		
Interaxle_10		4'-5"		
Rear Overhang		3'-1"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 TURNPIKE DOUBLE PLATFORM

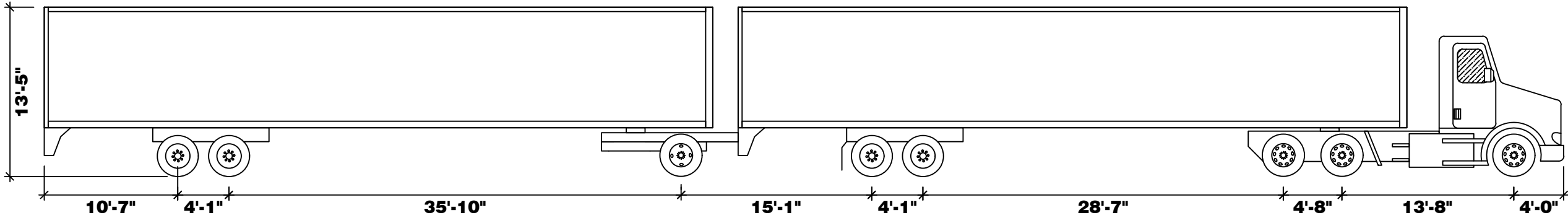
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-0"		
Interaxle_1		13'-8"		
Interaxle_2		4'-8"		
Interaxle_3		28'-7"		
Interaxle_4		4'-1"		
Interaxle_5		15'-1"		
Interaxle_6		35'-10"		
Interaxle_7		4'-1"		
Rear Overhang		10'-7"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 TURNPIKE DOUBLE PLATFORM

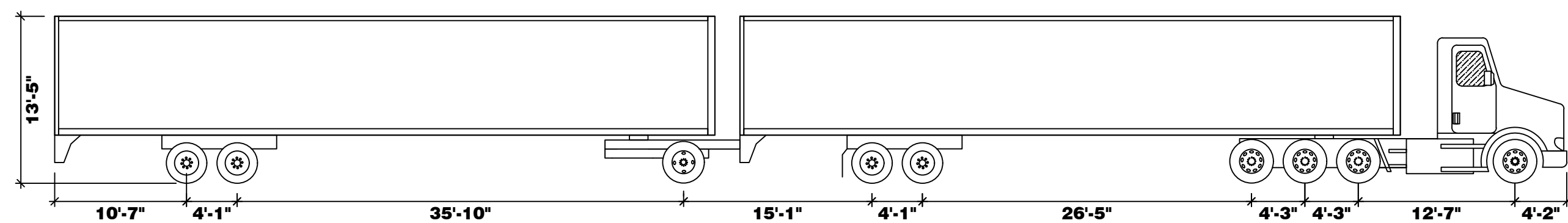
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-2"		
Interaxle_1		12'-7"		
Interaxle_2		4'-3"		
Interaxle_3		4'-3"		
Interaxle_4		26'-5"		
Interaxle_5		4'-1"		
Interaxle_6		15'-1"		
Interaxle_7		35'-10"		
Interaxle_8		4'-1"		
Rear Overhang		10'-7"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE PLATFORM

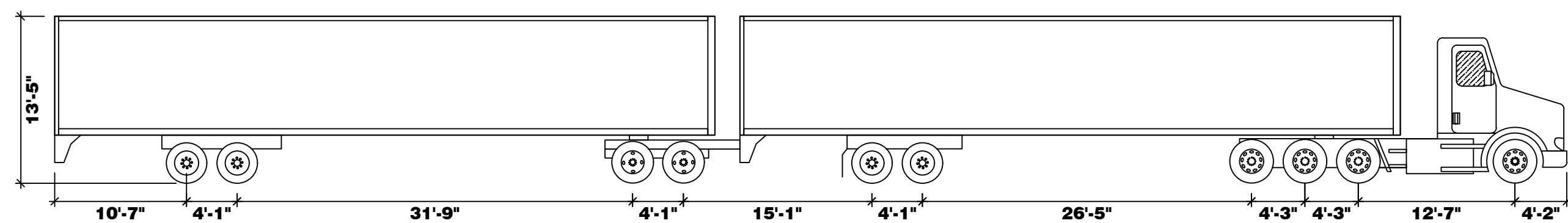
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-2"		
Interaxle_1		12'-7"		
Interaxle_2		4'-3"		
Interaxle_3		4'-3"		
Interaxle_4		26'-5"		
Interaxle_5		4'-1"		
Interaxle_6		15'-1"		
Interaxle_7		4'-1"		
Interaxle_8		31'-9"		
Interaxle_8		4'-1"		
Rear Overhang		10'-7"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-2 B-TRAIN PLATFORM

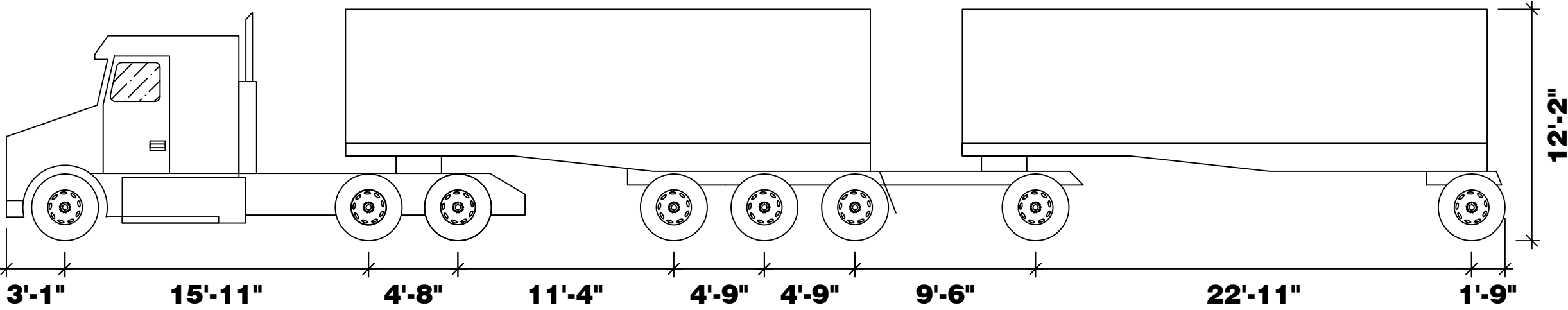
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		15'-11"		
Interaxle_2		4'-8"		
Interaxle_3		11'-4"		
Interaxle_4		4'-9"		
Interaxle_5		4'-9"		
Interaxle_6		9'-6"		
Interaxle_7		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

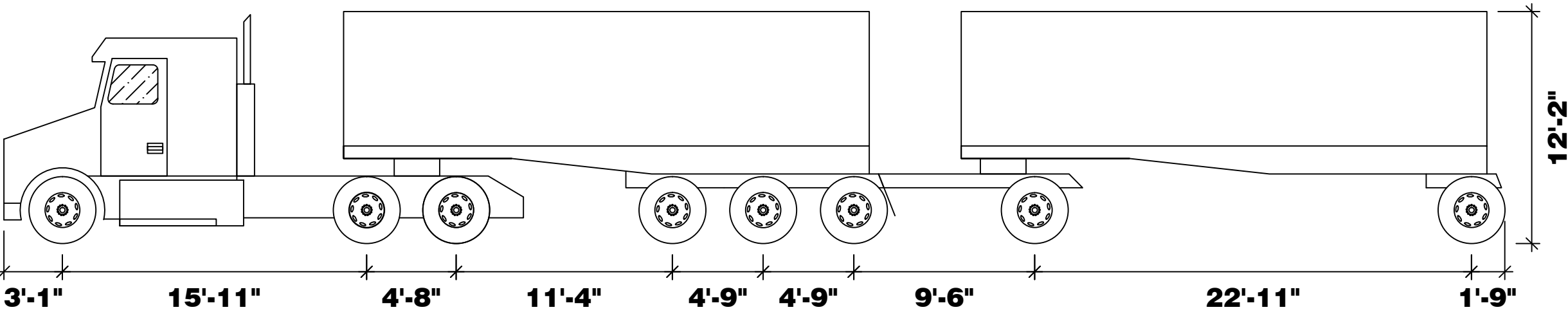
3-S3-2 (Spread) B-TRAIN PLATFORM

3D Model view

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		15'-11"		
Interaxle_2		4'-8"		
Interaxle_3		11'-4"		
Interaxle_4		4'-9"		
Interaxle_5		4'-9"		
Interaxle_6		9'-6"		
Interaxle_7		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MI
Regions Operating	North Central
Main Commodity	Steel
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-3 B-TRAIN PLATFORM

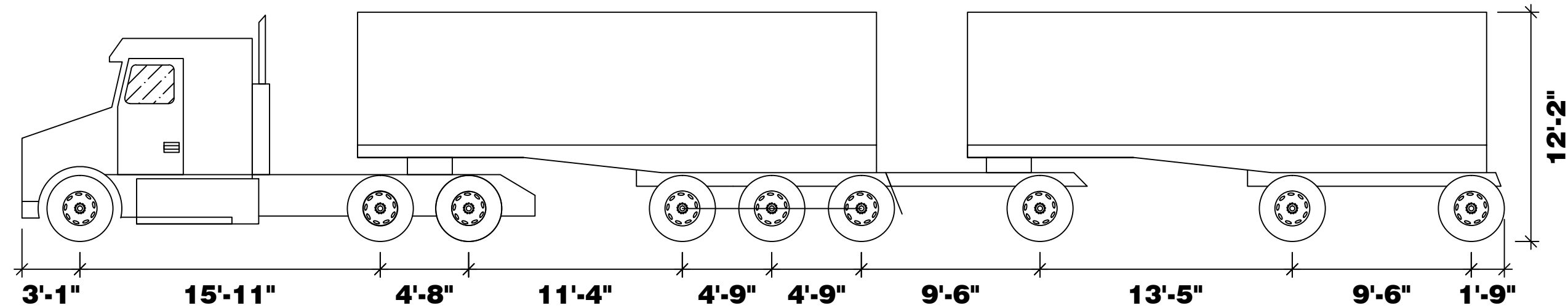
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		15'-11"		
Interaxle_2		4'-8"		
Interaxle_3		11'-4"		
Interaxle_4		4'-9"		
Interaxle_5		4'-9"		
Interaxle_6		9'-6"		
Interaxle_7		13'-5"		
Interaxle_8		9'-6"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-2 B-TRAIN PLATFORM

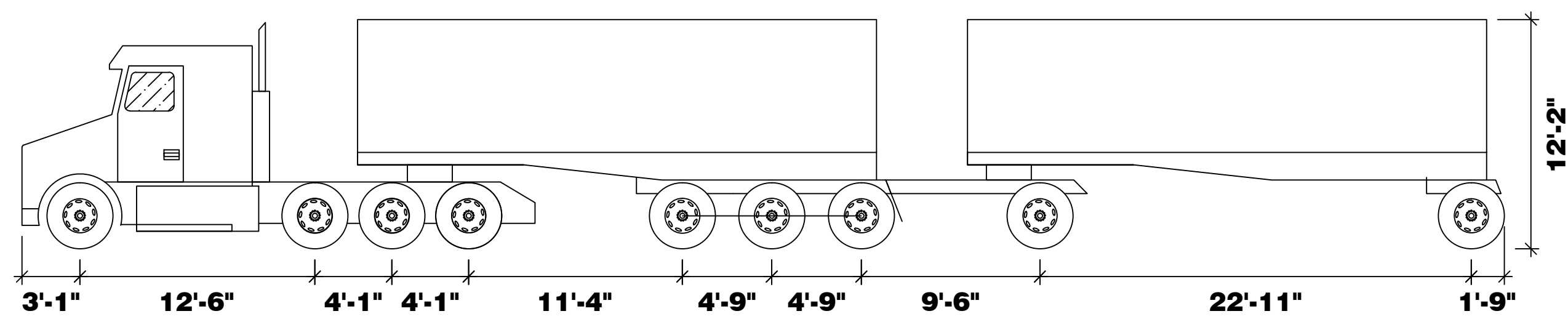
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		11'-4"		
Interaxle_5		4'-9"		
Interaxle_6		4'-9"		
Interaxle_7		9'-6"		
Interaxle_8		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-3 B-TRAIN PLATFORM

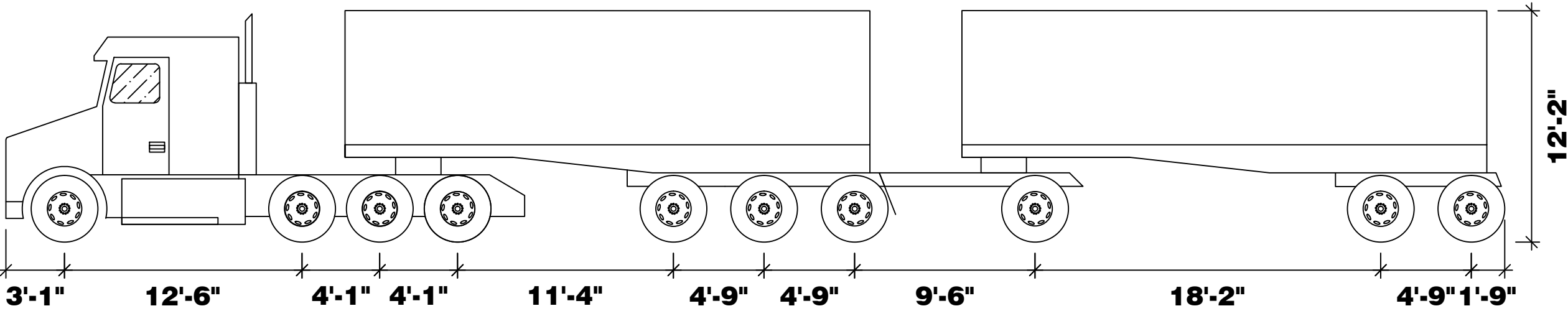
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		11'-4"		
Interaxle_5		4'-9"		
Interaxle_6		4'-9"		
Interaxle_7		9'-6"		
Interaxle_8		18'-2"		
Interaxle_9		4'-9"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-2 B-TRAIN PLATFORM

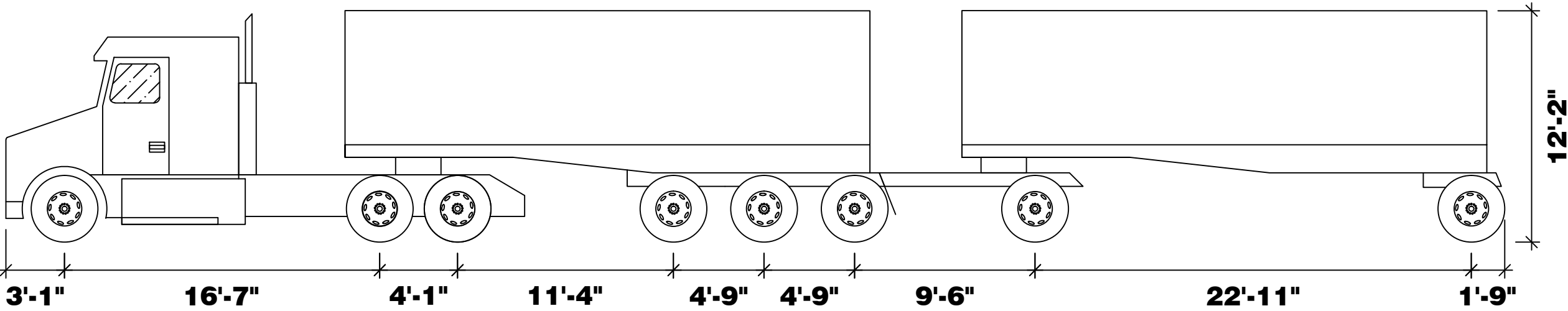
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		16'-7"		
Interaxle_2		4'-1"		
Interaxle_3		11'-4"		
Interaxle_4		4'-9"		
Interaxle_5		4'-9"		
Interaxle_6		9'-6"		
Interaxle_7		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-3 B-TRAIN PLATFORM

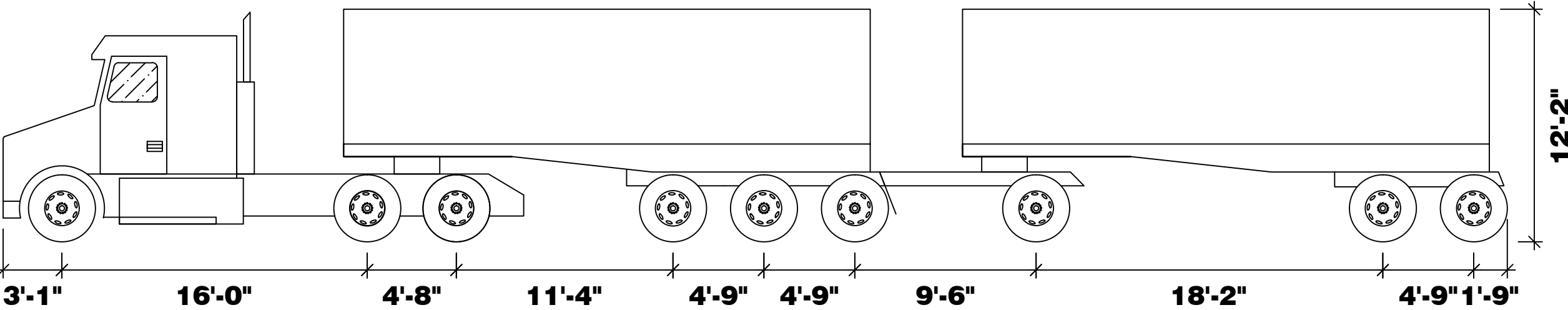
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		16'-0"		
Interaxle_2		4'-8"		
Interaxle_3		11'-4"		
Interaxle_4		4'-9"		
Interaxle_5		4'-9"		
Interaxle_6		9'-6"		
Interaxle_7		18'-2"		
Interaxle_8		4'-9"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-2 B-TRAIN PLATFORM

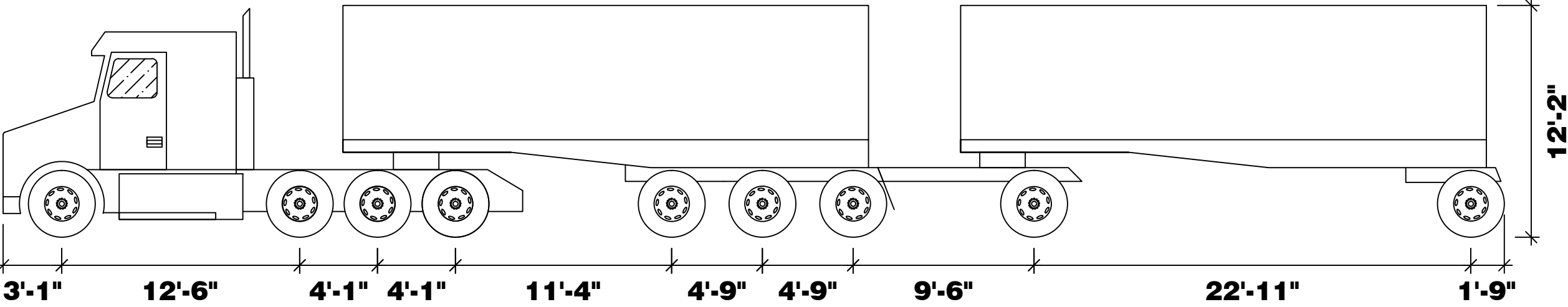
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		11'-4"		
Interaxle_5		4'-9"		
Interaxle_6		4'-9"		
Interaxle_7		9'-6"		
Interaxle_8		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-3 B-TRAIN PLATFORM

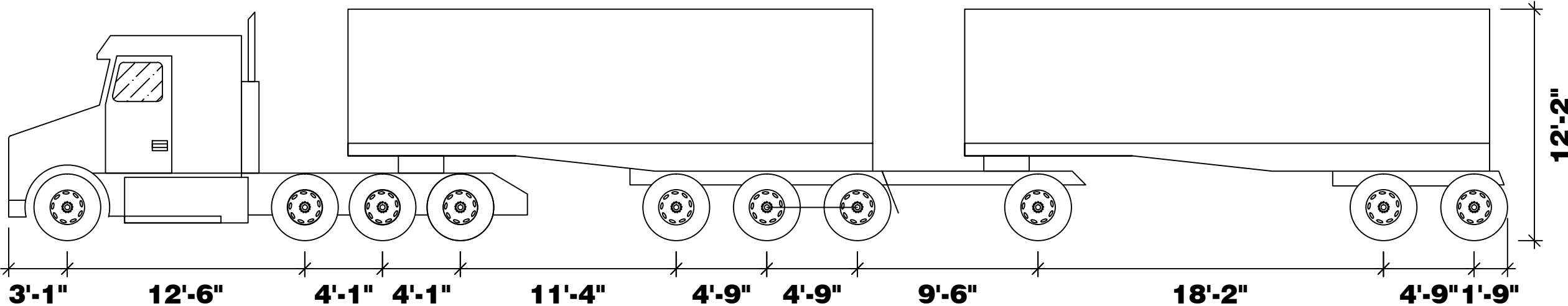
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		11'-4"		
Interaxle_5		4'-9"		
Interaxle_6		4'-9"		
Interaxle_7		9'-6"		
Interaxle_8		18'-2"		
Interaxle_9		4'-9"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S1-2-2 TRIPLE PLATFORM

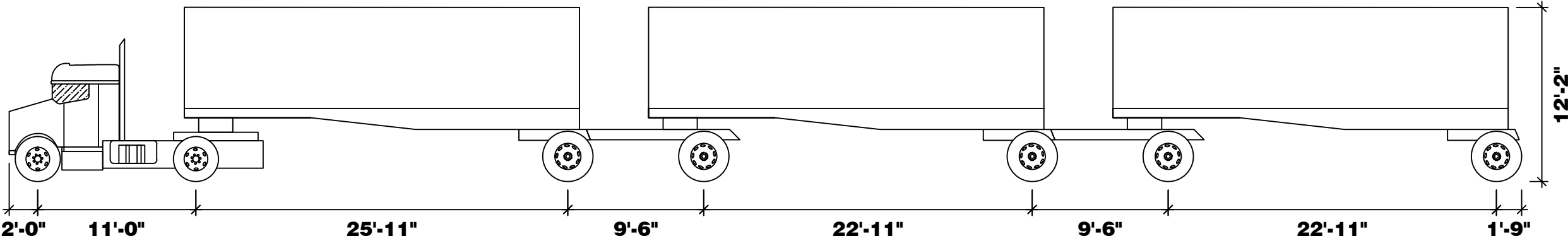
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		25'-11"		
Interaxle_3		9'-6"		
Interaxle_4		22'-11"		
Interaxle_5		9'-6"		
Interaxle_6		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S1-2-2 TRIPLE PLATFORM

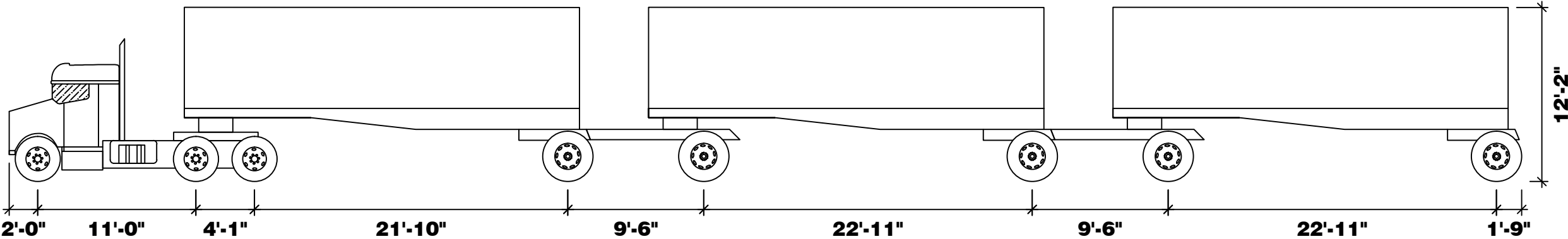
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		4'-1"		
Interaxle_3		21'-10"		
Interaxle_4		9'-6"		
Interaxle_5		22'-11"		
Interaxle_6		9'-6"		
Interaxle_7		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S2-2-2 TRIPLE PLATFORM

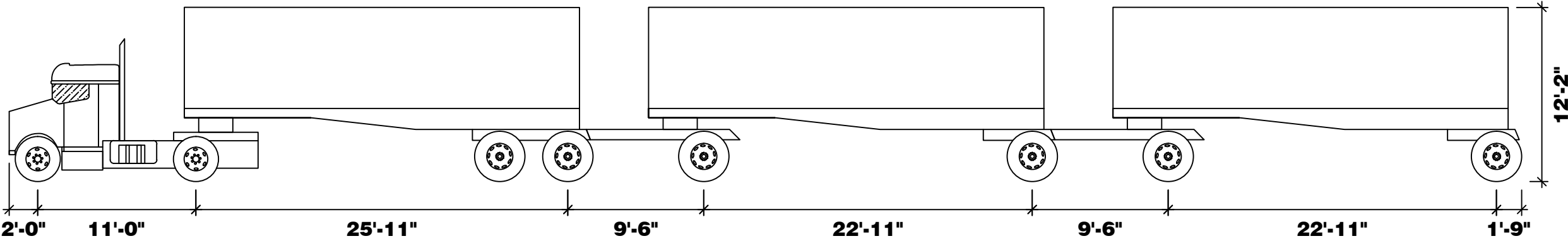
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		25'-11"		
Interaxle_3		9'-6"		
Interaxle_4		22'-11"		
Interaxle_5		9'-6"		
Interaxle_6		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2-2 TRIPLE PLATFORM

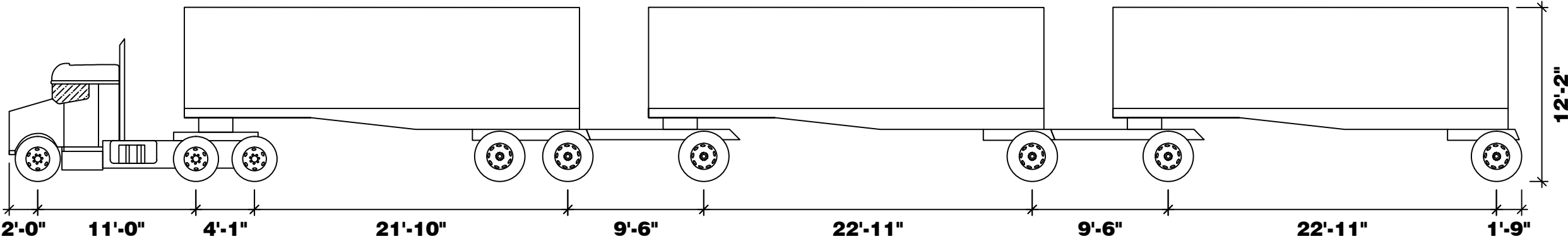
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		4'-1"		
Interaxle_3		21'-10"		
Interaxle_4		9'-6"		
Interaxle_5		22'-11"		
Interaxle_6		9'-6"		
Interaxle_7		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S2-3-2 TRIPLE PLATFORM

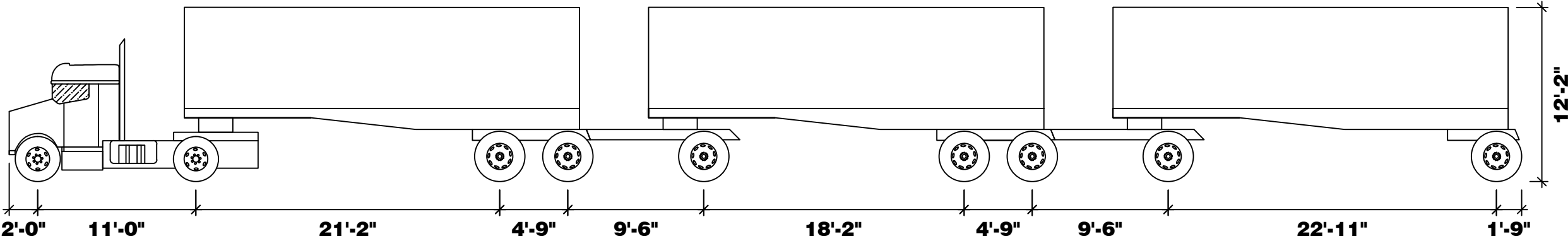
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		21'-2"		
Interaxle_3		4'-9"		
Interaxle_4		9'-6"		
Interaxle_5		18'-2"		
Interaxle_6		4'-9"		
Interaxle_7		9'-6"		
Interaxle_8		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3-2 TRIPLE PLATFORM

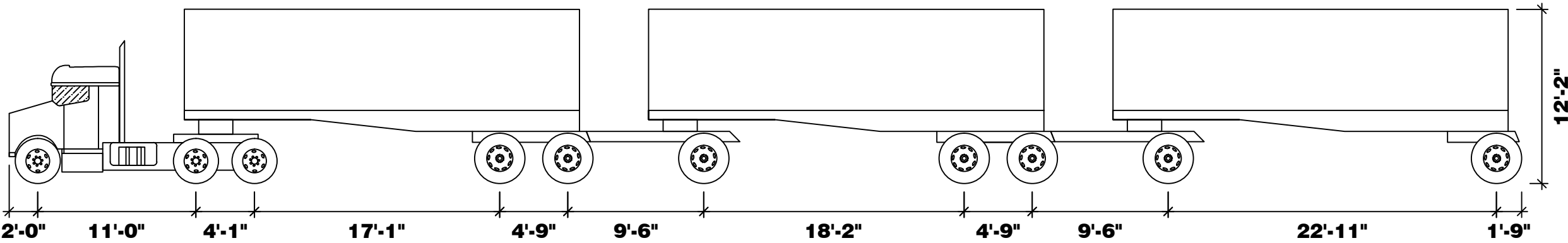
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		4'-1"		
Interaxle_3		17'-1"		
Interaxle_4		4'-9"		
Interaxle_5		9'-6"		
Interaxle_6		18'-2"		
Interaxle_7		4'-9"		
Interaxle_8		9'-6"		
Interaxle_9		22'-11"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S2-3-3 TRIPLE PLATFORM

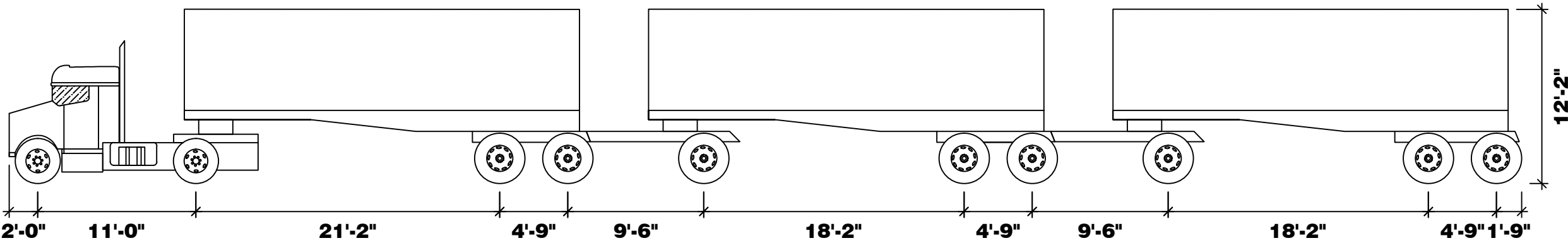
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		21'-2"		
Interaxle_3		4'-9"		
Interaxle_4		9'-6"		
Interaxle_5		18'-2"		
Interaxle_6		4'-9"		
Interaxle_7		9'-6"		
Interaxle_8		18'-2"		
Interaxle_9		4'-9"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3-3 TRIPLE PLATFORM

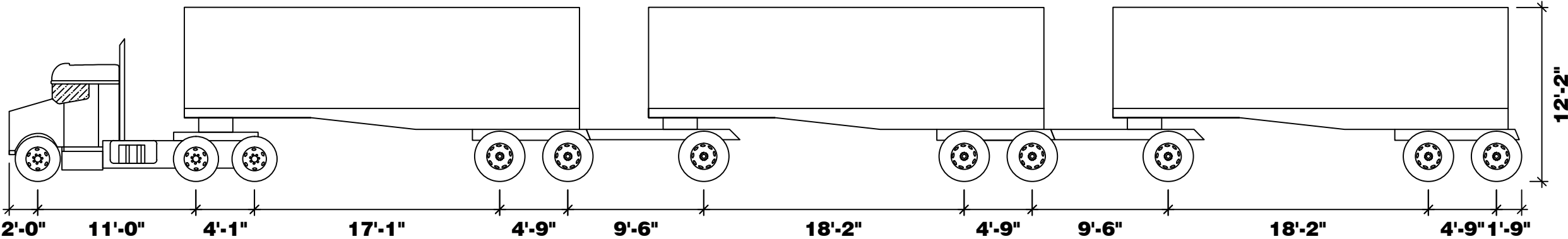
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		4'-1"		
Interaxle_3		17'-1"		
Interaxle_4		4'-9"		
Interaxle_5		9'-6"		
Interaxle_6		18'-2"		
Interaxle_7		4'-9"		
Interaxle_8		9'-6"		
Interaxle_9		18'-2"		
Interaxle_10		4'-9"		
Rear Overhang		1'-9"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 VAN

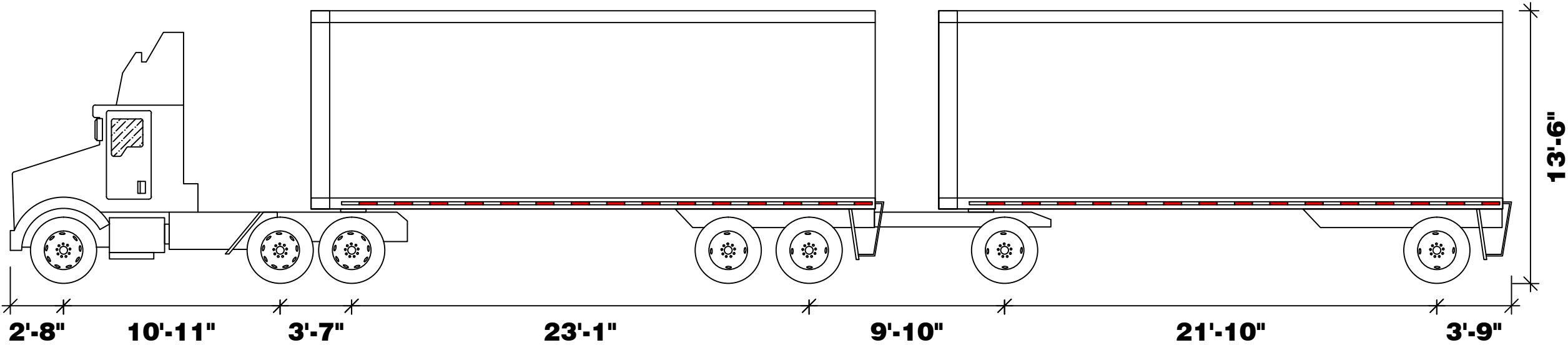
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		10'-11"		
Interaxle_2		3'-7"		
Interaxle_3		23'-1"		
Interaxle_4		9'-10"		
Interaxle_5		21'-10"		
Rear Overhang		3'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 ROCKY MOUNTAIN DOUBLE VAN

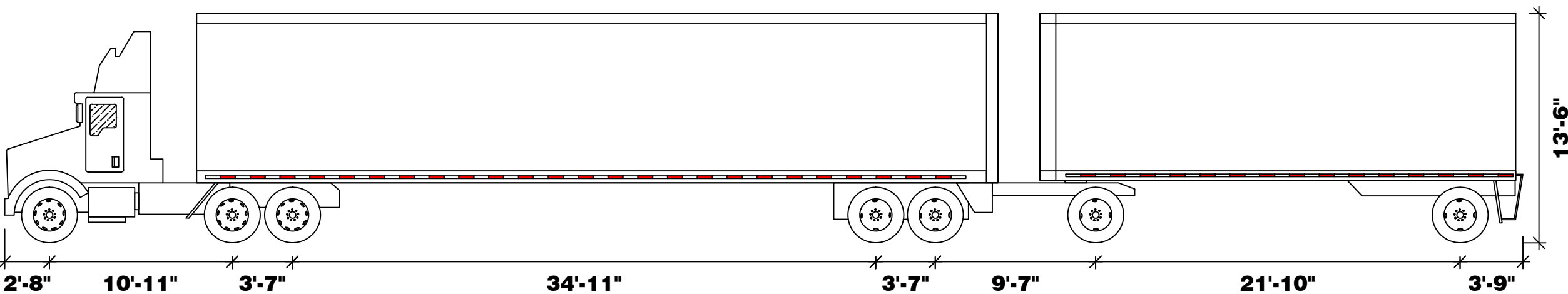
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		10'-11"		
Interaxle_2		3'-7"		
Interaxle_3		34'-11"		
Interaxle_4		3'-7"		
Interaxle_5		9'-7"		
Interaxle_6		21'-10"		
Rear Overhang		3'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 13

3-S2-3 Rocky Mountain Double Van

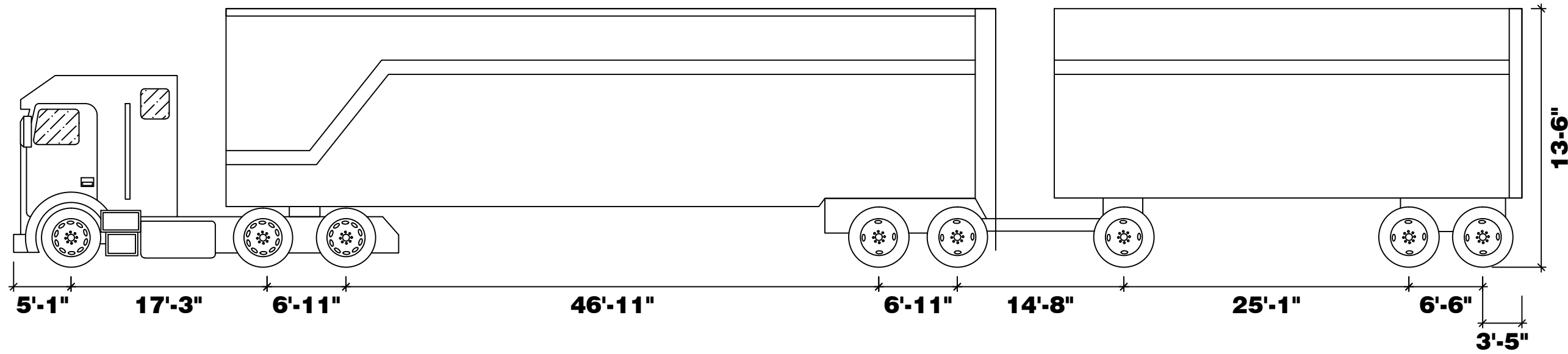
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		5'-1"		
Interaxle_1		17'-3"		
Interaxle_2		6'-11"		
Interaxle_3		46'-11"		
Interaxle_4		6'-11"		
Interaxle_5		14'-8"		
Interaxle_6		25'-1"		
Interaxle_7		6'-6"		
Rear Overhang		3'-5"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-2 ROCKY MOUNTAIN DOUBLE VAN

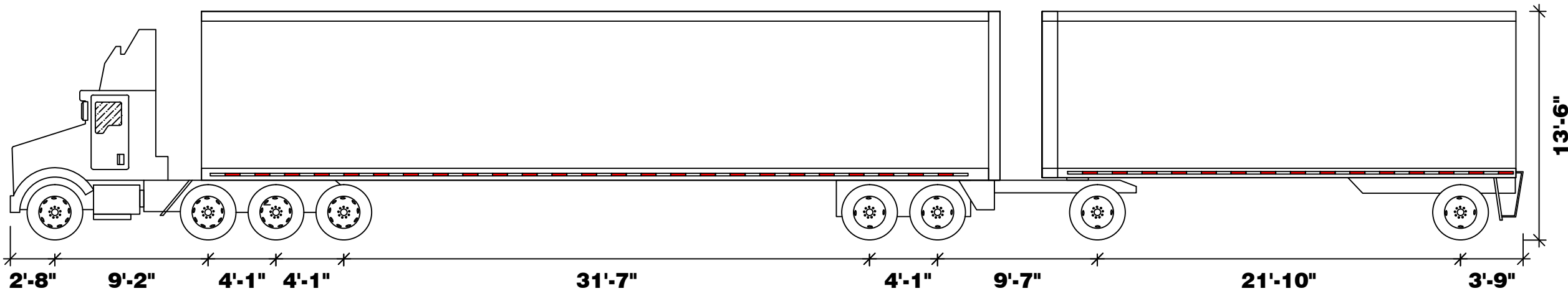
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		9'-2"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		31'-7"		
Interaxle_5		4'-1"		
Interaxle_6		9'-7"		
Interaxle_7		21'-10"		
Rear Overhang		3'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 ROCKY MOUNTAIN DOUBLE VAN

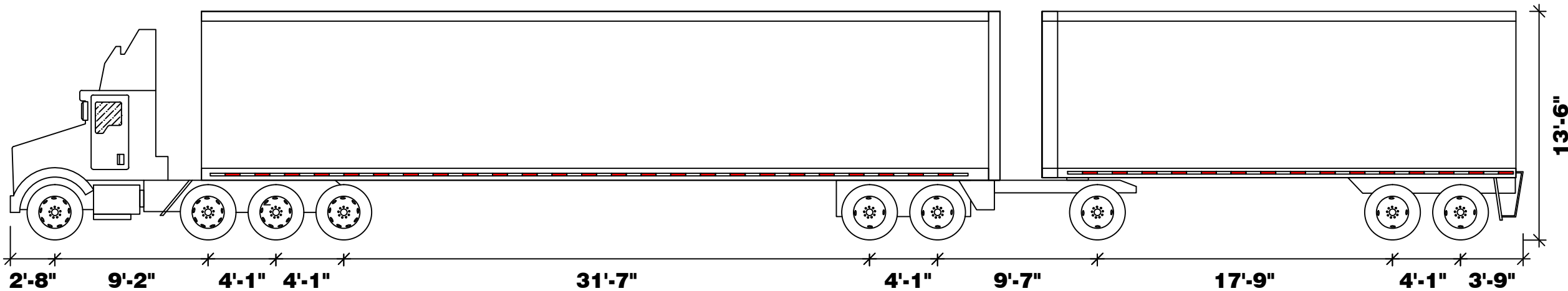
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		9'-2"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		31'-7"		
Interaxle_5		4'-1"		
Interaxle_6		9'-7"		
Interaxle_7		1'-9"		
Interaxle_8		4'-1"		
Rear Overhang		3'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 ROCKY MOUNTAIN DOUBLE VAN

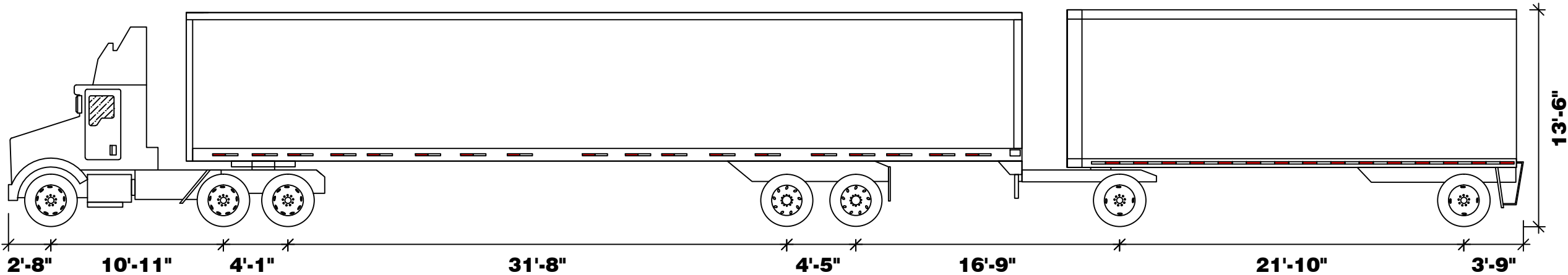
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		10'-11"		
Interaxle_2		4'-1"		
Interaxle_3		31'-8"		
Interaxle_4		4'-5"		
Interaxle_5		16'-9"		
Interaxle_6		21'-10"		
Rear Overhang		3'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 ROCKY MOUNTAIN DOUBLE VAN

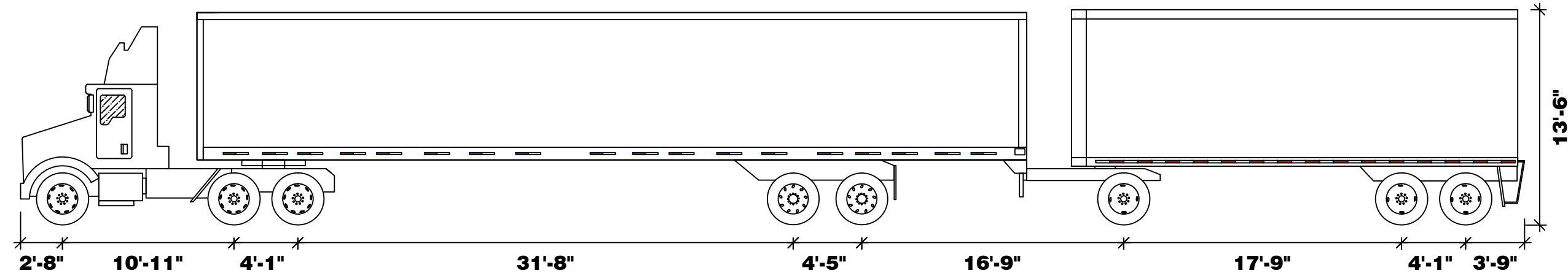
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		10'-11"		
Interaxle_2		4'-1"		
Interaxle_3		31'-8"		
Interaxle_4		4'-5"		
Interaxle_5		16'-9"		
Interaxle_6		17'-9"		
Interaxle_6		4'-1"		
Rear Overhang		3'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-2 ROCKY MOUNTAIN DOUBLE VAN

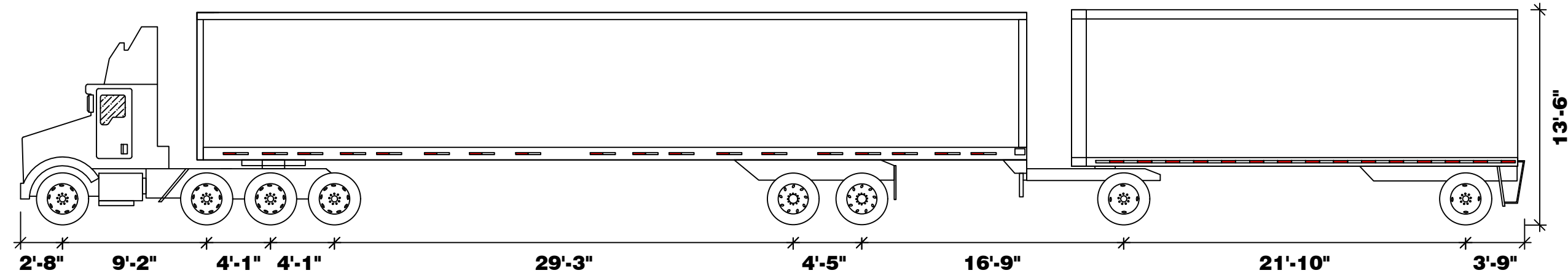
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		9'-2"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		29'-3"		
Interaxle_5		4'-5"		
Interaxle_6		16'-9"		
Interaxle_6		21'-10"		
Rear Overhang		3'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 ROCKY MOUNTAIN DOUBLE VAN

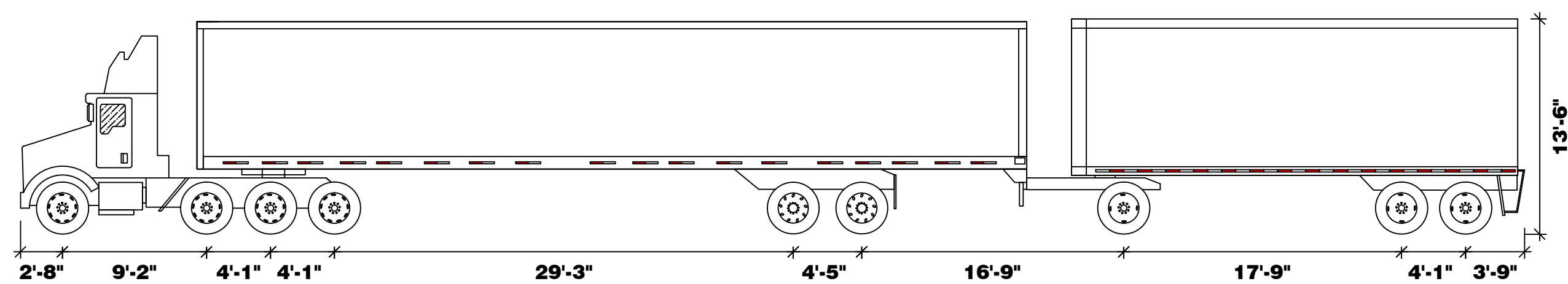
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		9'-2"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		29'-3"		
Interaxle_5		4'-5"		
Interaxle_6		16'-9"		
Interaxle_7		17'-9"		
Interaxle_8		4'-1"		
Rear Overhang		3'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 TURNPIKE DOUBLE VAN

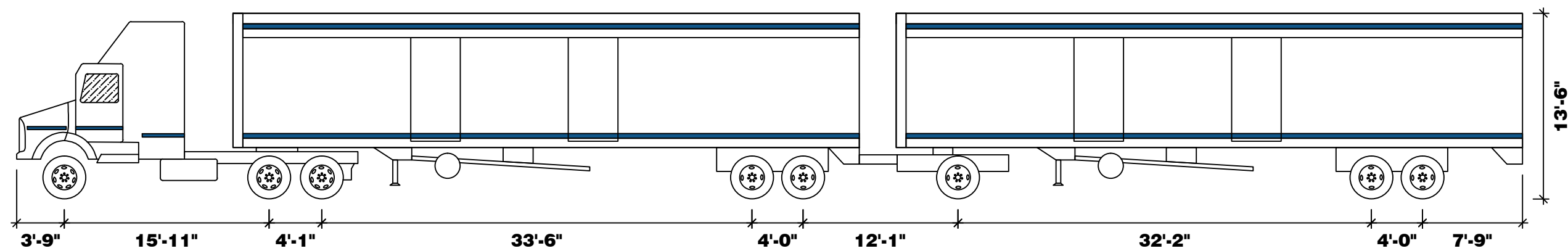
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		15'-11"		
Interaxle_2		4'-1"		
Interaxle_3		33'-6"		
Interaxle_4		4'-0"		
Interaxle_5		12'-1"		
Interaxle_6		32'-2"		
Interaxle_7		4'-0"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 TURNPIKE DOUBLE VAN

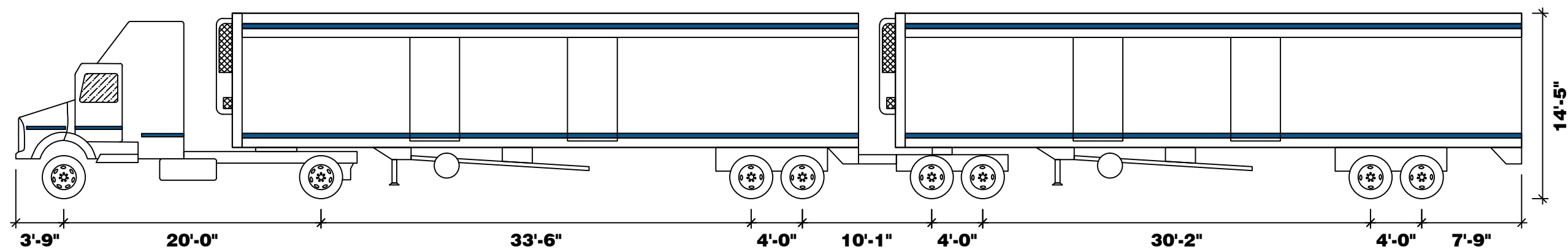
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		20'-0"		
Interaxle_2		33'-6"		
Interaxle_3		4'-0"		
Interaxle_4		10'-1"		
Interaxle_5		4'-0"		
Interaxle_6		30'-2"		
Interaxle_7		4'-0"		
Rear Overhang		7'-9"		
Overall Height		14'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	FL
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 TURNPIKE DOUBLE VAN

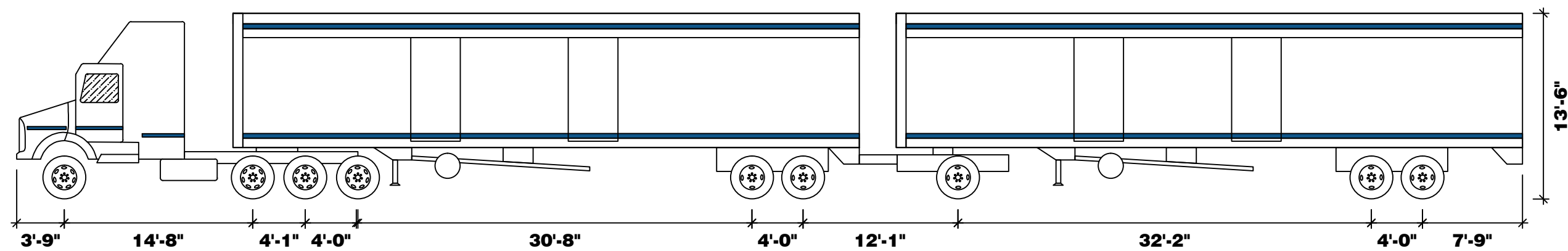
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-0"		
Interaxle_4		30'-8"		
Interaxle_5		4'-0"		
Interaxle_6		12'-1"		
Interaxle_7		32'-2"		
Interaxle_8		4'-0"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE VAN

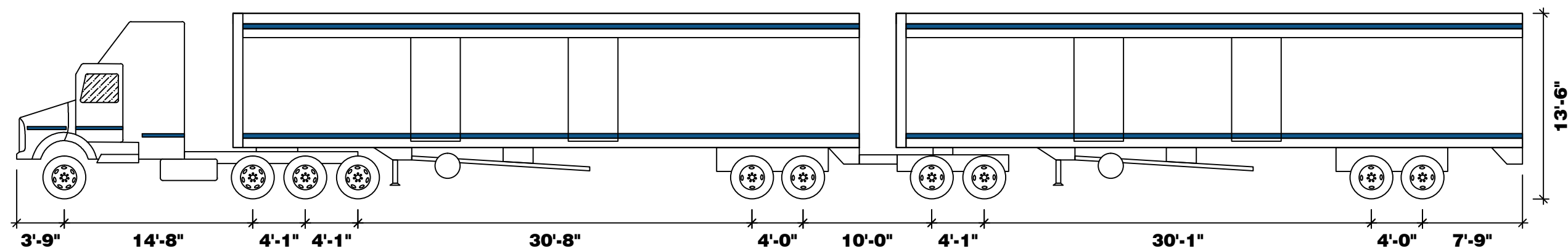
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		30'-8"		
Interaxle_5		4'-0"		
Interaxle_6		10'-0"		
Interaxle_7		4'-1"		
Interaxle_8		30'-1"		
Interaxle_9		4'-0"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 TURNPIKE DOUBLE VAN

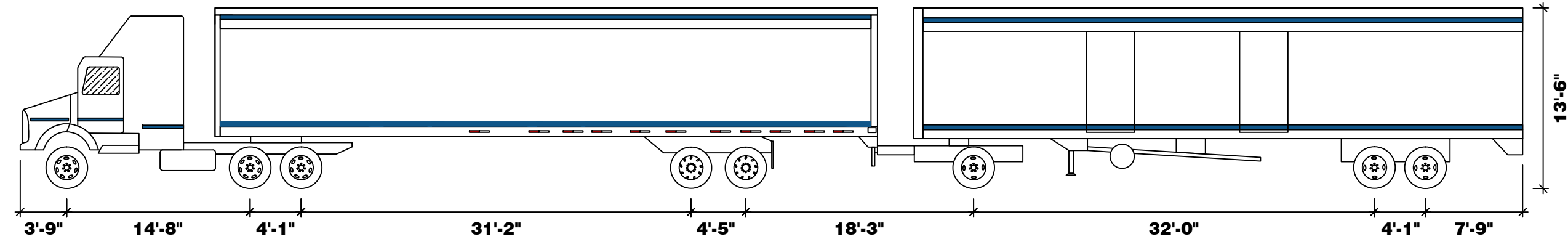
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		31'-2"		
Interaxle_4		4'-5"		
Interaxle_5		18'-3"		
Interaxle_6		32'-0"		
Interaxle_7		4'-1"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 TURNPIKE DOUBLE VAN

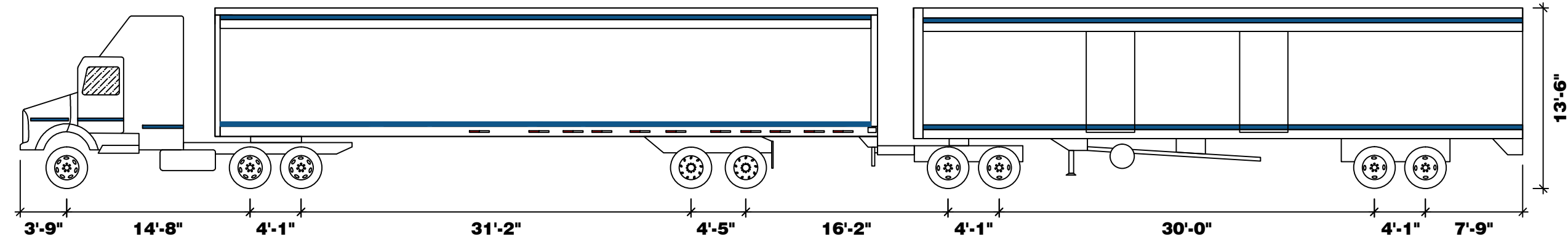
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		31'-2"		
Interaxle_4		4'-5"		
Interaxle_5		16'-2"		
Interaxle_6		4'-1"		
Interaxle_7		30'-0"		
Interaxle_8		4'-1"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 TURNPIKE DOUBLE VAN

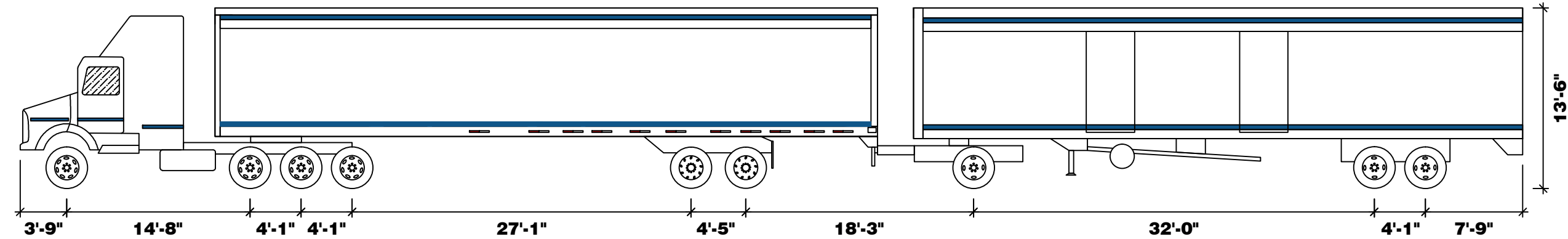
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		27'-1"		
Interaxle_5		4'-5"		
Interaxle_6		18'-3"		
Interaxle_7		32'-0"		
Interaxle_8		4'-1"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-4 TURNPIKE DOUBLE VAN

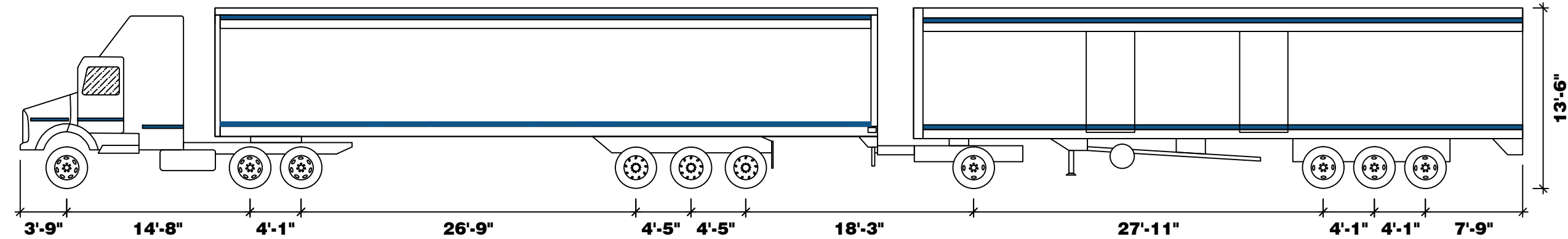
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		26'-9"		
Interaxle_4		4'-5"		
Interaxle_5		4'-5"		
Interaxle_6		18'-3"		
Interaxle_7		27'-11"		
Interaxle_8		4'-1"		
Interaxle_9		4'-1"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	UT
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE VAN

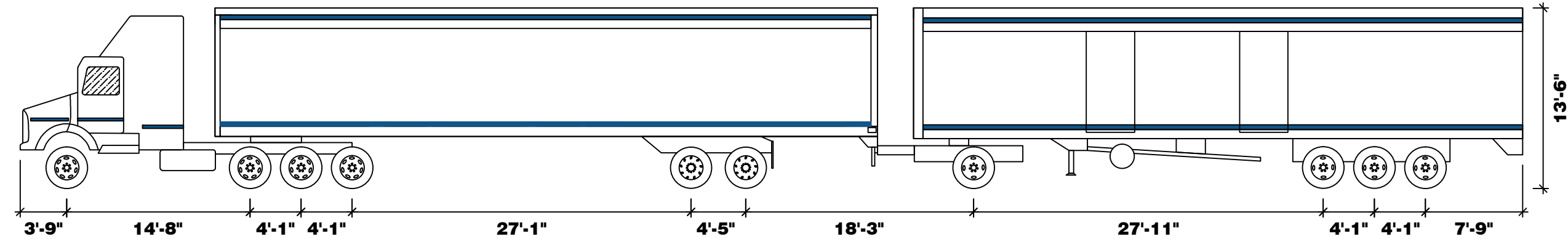
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		27'-1"		
Interaxle_5		4'-5"		
Interaxle_6		18'-3"		
Interaxle_7		27'-11"		
Interaxle_8		4'-1"		
Interaxle_9		4'-1"		
Interaxle_10		4'-1"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 TURNPIKE DOUBLE VAN

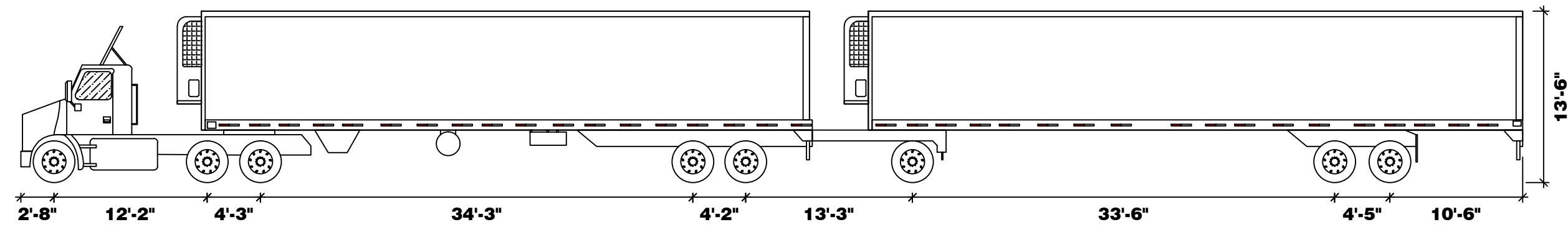
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-8"		
Interaxle_1		12'-2"		
Interaxle_2		4'-3"		
Interaxle_3		34'-3"		
Interaxle_4		4'-2"		
Interaxle_5		13'-3"		
Interaxle_6		33'-6"		
Interaxle_7		4'-5"		
Rear Overhang		10'-6"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	KS
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 TURNPIKE DOUBLE VAN

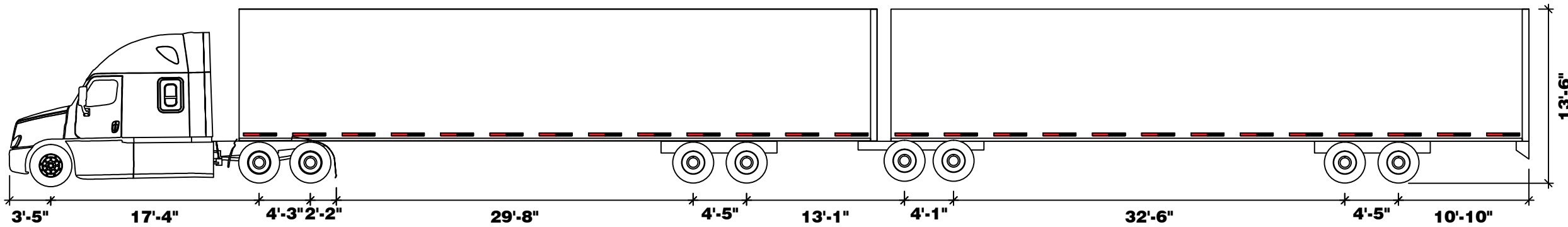
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-5"		
Interaxle_1		17'-4"		
Interaxle_2		4'-3"		
Interaxle_3		2'-2"		
Interaxle_4		29'-8"		
Interaxle_5		4'-5"		
Interaxle_6		13'-1"		
Interaxle_7		4'-1"		
Interaxle_8		32'-6"		
Interaxle_9		4'-5"		
Rear Overhang		10'-10"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	NJ
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 TURNPIKE DOUBLE VAN

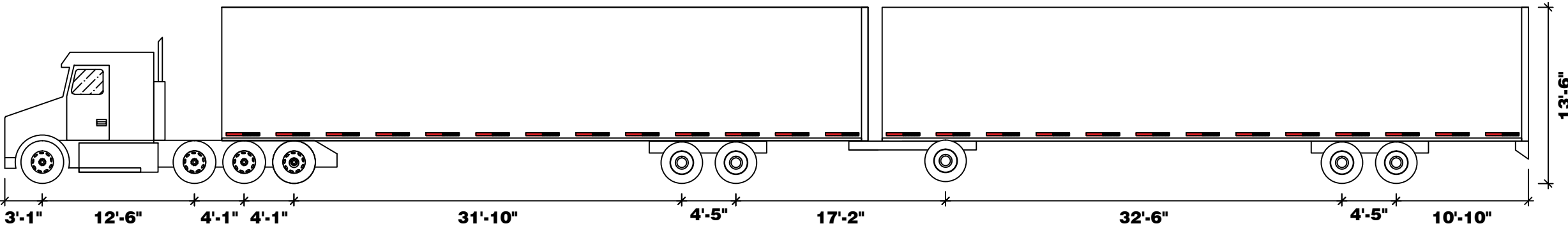
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		31'-10"		
Interaxle_5		4'-5"		
Interaxle_6		17'-2"		
Interaxle_7		32'-6"		
Interaxle_8		4'-5"		
Rear Overhang		10'-10"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE VAN

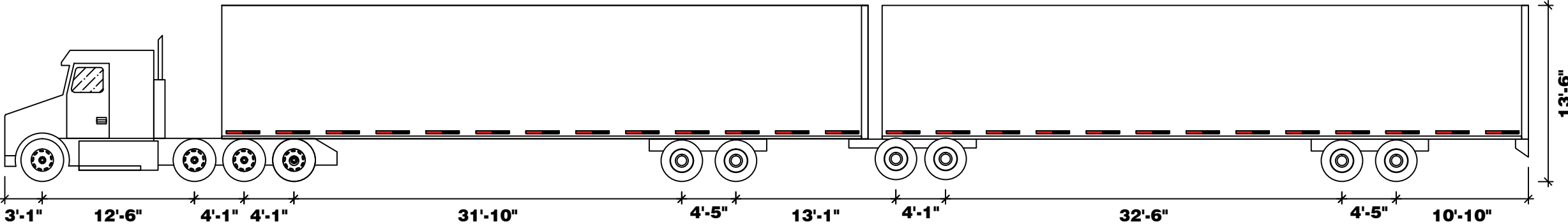
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		31'-10"		
Interaxle_5		4'-5"		
Interaxle_6		13'-1"		
Interaxle_7		4'-1"		
Interaxle_8		32'-6"		
Interaxle_9		4'-5"		
Rear Overhang		10'-10"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-2 B-TRAIN VAN

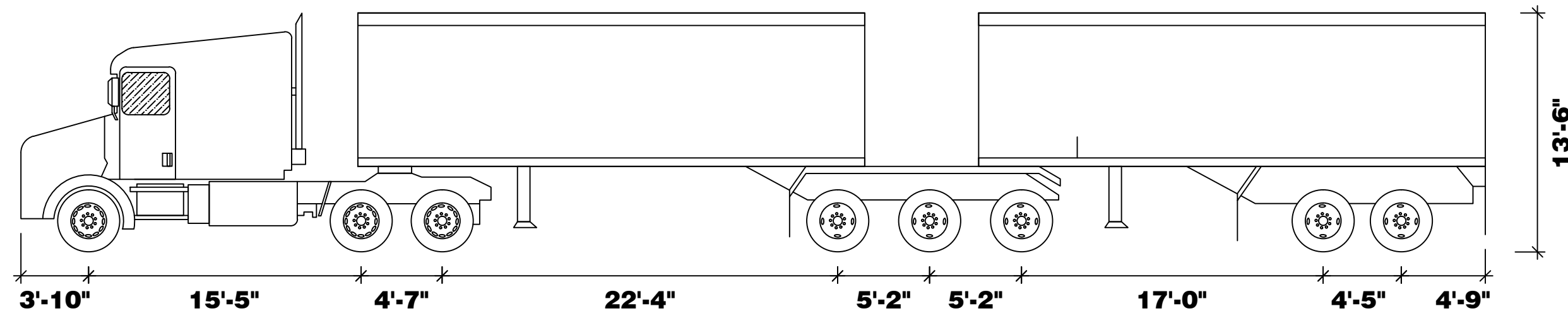
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		15'-5"		
Interaxle_2		4'-7"		
Interaxle_3		22'-4"		
Interaxle_4		5'-2"		
Interaxle_5		5'-2"		
Interaxle_6		1'-0"		
Interaxle_7		4'-5"		
Rear Overhang		4'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-3 B-TRAIN VAN

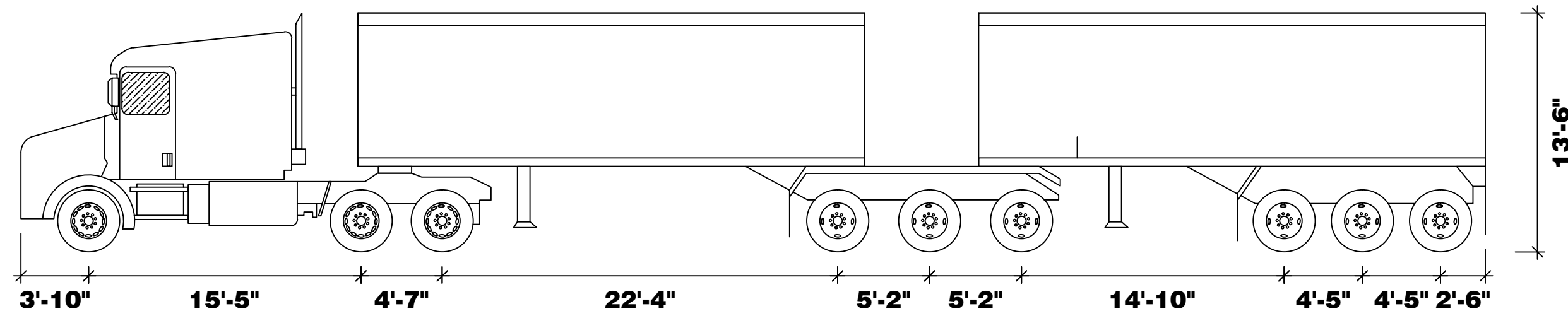
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		15'-5"		
Interaxle_2		4'-7"		
Interaxle_3		22'-4"		
Interaxle_4		5'-2"		
Interaxle_5		5'-2"		
Interaxle_6		14'-10"		
Interaxle_7		4'-5"		
Interaxle_8		4'-5"		
Rear Overhang		2'-6"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-2 B-TRAIN VAN

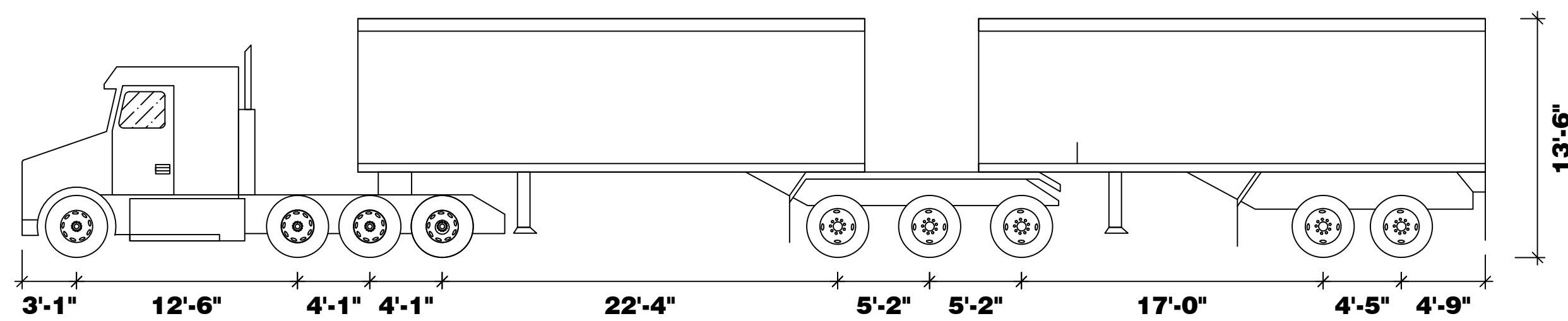
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		22'-4"		
Interaxle_5		5'-2"		
Interaxle_6		5'-2"		
Interaxle_7		17'-0"		
Interaxle_8		4'-5"		
Rear Overhang		4'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-3 B-TRAIN VAN

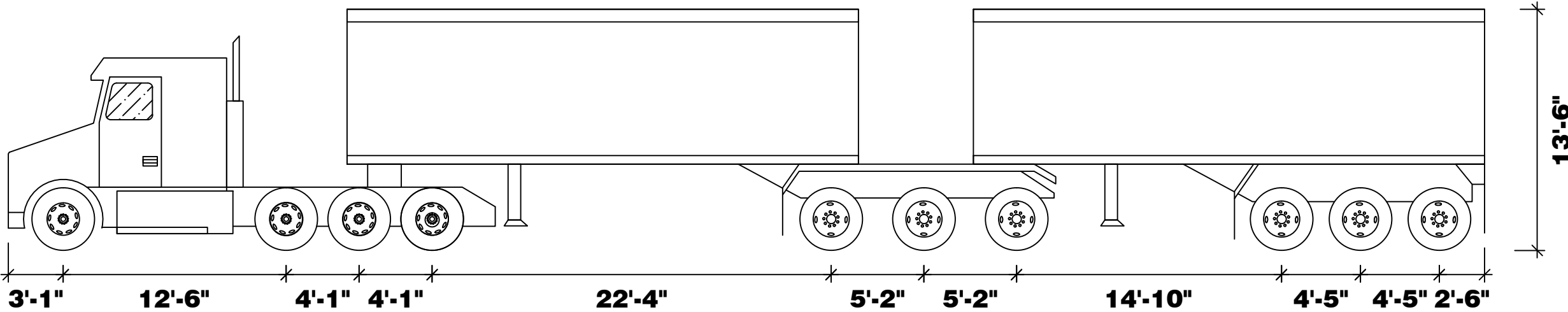
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-1"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		22'-4"		
Interaxle_5		5'-2"		
Interaxle_6		5'-2"		
Interaxle_7		14'-10"		
Interaxle_8		4'-5"		
Interaxle_9		4'-5"		
Rear Overhang		2'-6"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-2 B-TRAIN VAN

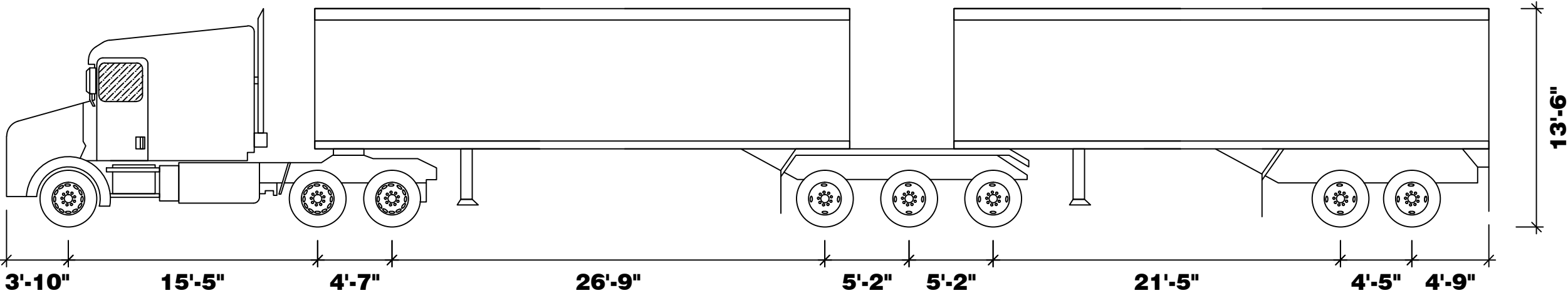
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		15'-5"		
Interaxle_2		4'-7"		
Interaxle_3		26'-9"		
Interaxle_4		5'-2"		
Interaxle_5		5'-2"		
Interaxle_6		21'-5"		
Interaxle_7		4'-5"		
Rear Overhang		4'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-3 B-TRAIN VAN

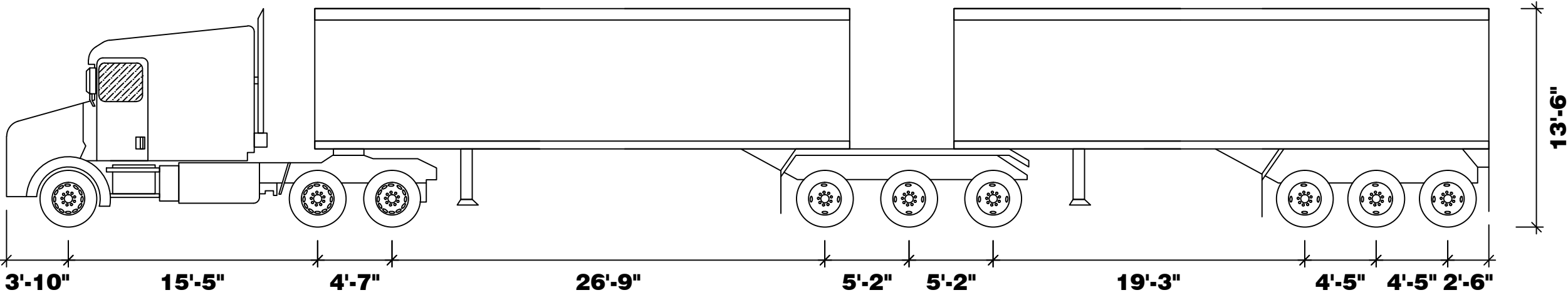
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		15'-5"		
Interaxle_2		4'-7"		
Interaxle_3		26'-9"		
Interaxle_4		5'-2"		
Interaxle_5		5'-2"		
Interaxle_6		19'-3"		
Interaxle_7		4'-5"		
Interaxle_8		4'-5"		
Rear Overhang		2'-6"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-2 B-TRAIN VAN

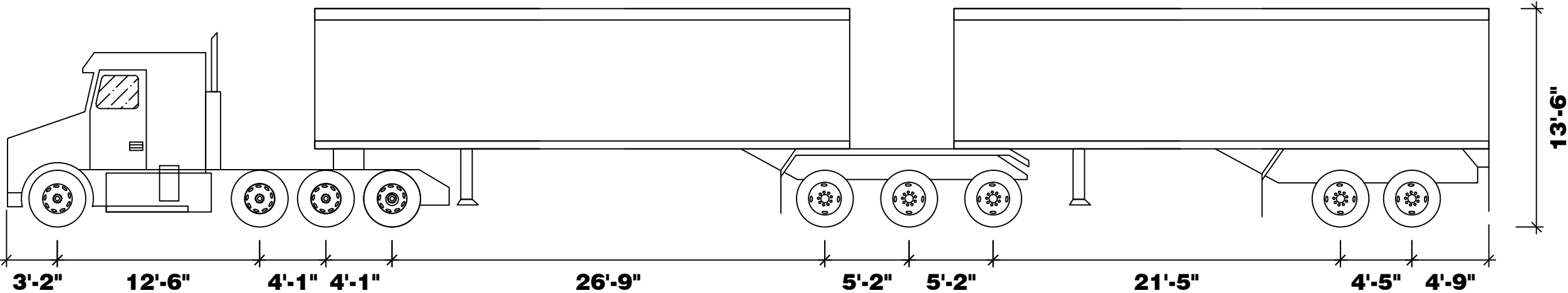
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		26'-9"		
Interaxle_5		5'-2"		
Interaxle_6		5'-2"		
Interaxle_7		21'-5"		
Interaxle_8		4'-5"		
Rear Overhang		4'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-3 B-TRAIN VAN

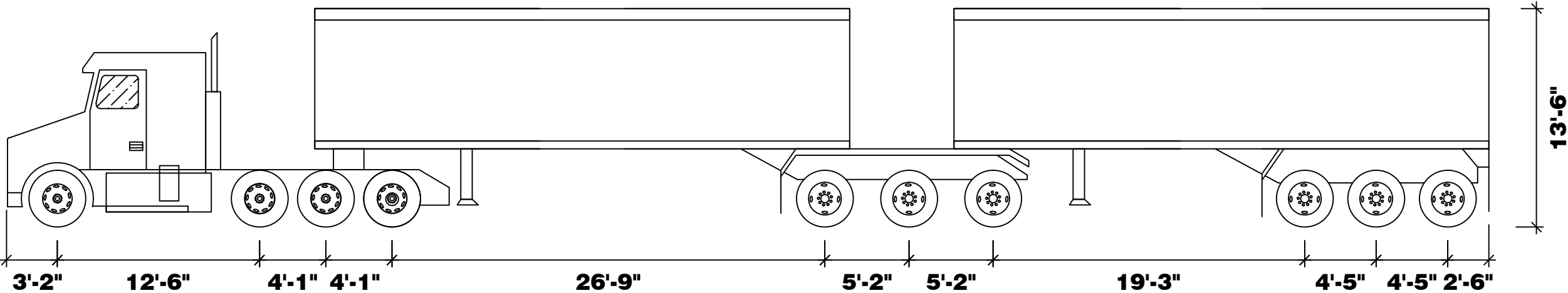
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		12'-6"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		26'-9"		
Interaxle_5		5'-2"		
Interaxle_6		5'-2"		
Interaxle_7		19'-3"		
Interaxle_8		4'-5"		
Interaxle_9		4'-5"		
Rear Overhang		2'-6"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S1-2-2 TRIPLE VAN

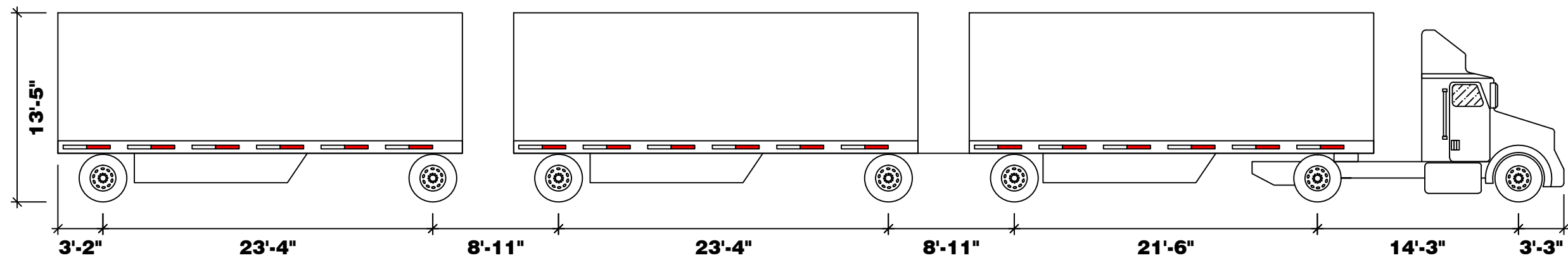
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		14'-3"		
Interaxle_2		21'-6"		
Interaxle_3		8'-11"		
Interaxle_4		23'-4"		
Interaxle_5		8'-11"		
Interaxle_6		23'-4"		
Rear Overhang		3'-2"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	UT
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

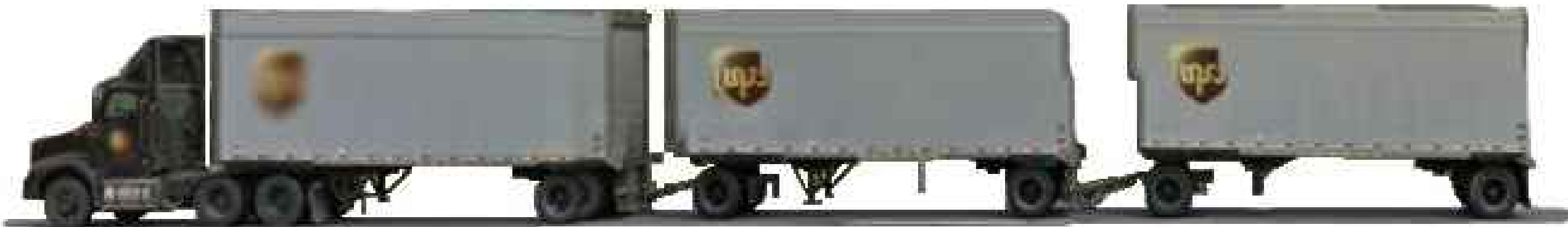


1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S1-2-2 Triple Van

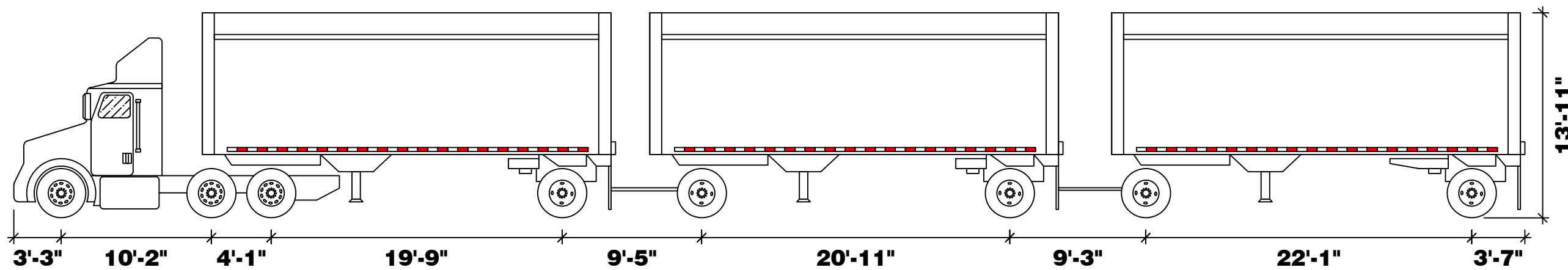
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		10'-2"		
Interaxle_2		4'-1"		
Interaxle_3		19'-9"		
Interaxle_4		9'-5"		
Interaxle_5		20'-11"		
Interaxle_6		9'-3"		
Interaxle_7		22'-1"		
Rear Overhang		3'-7"		
Overall Height		13'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S2-2-2 TRIPLE VAN

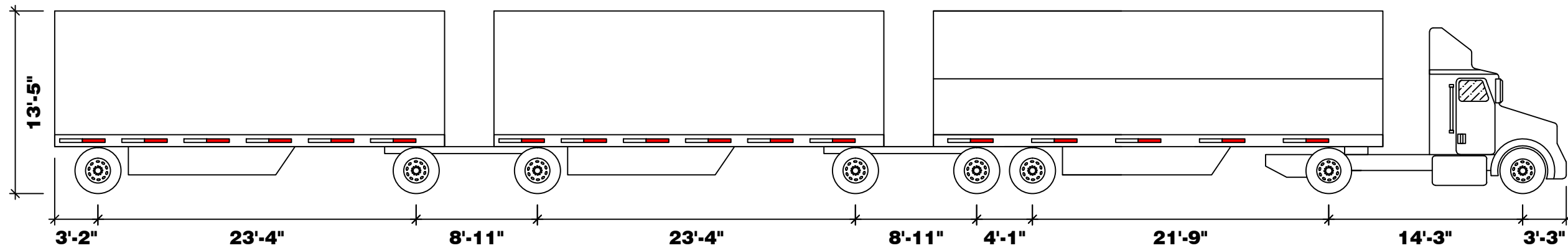
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		14'-3"		
Interaxle_2		21'-9"		
Interaxle_3		4'-1"		
Interaxle_4		8'-11"		
Interaxle_5		23'-4"		
Interaxle_6		8'-11"		
Interaxle_7		23'-4"		
Rear Overhang		3'-2"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S2-3-2 Triple Van

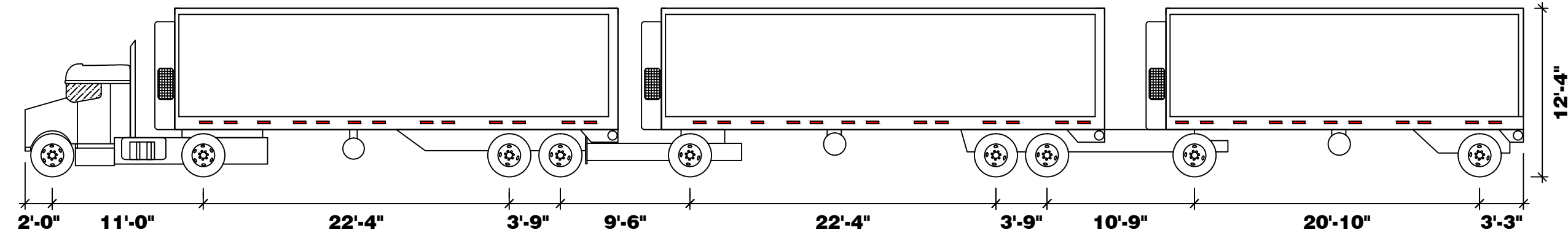
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		11'-0"		
Interaxle_2		22'-4"		
Interaxle_3		3'-9"		
Interaxle_4		9'-6"		
Interaxle_5		22'-4"		
Interaxle_6		3'-9"		
Interaxle_7		10'-9"		
Interaxle_8		20'-10"		
Rear Overhang		3'-3"		
Overall Height		12'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	KS
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

FHWA Vehicle Class : 13

3-S2-3-2 TRIPLE VAN

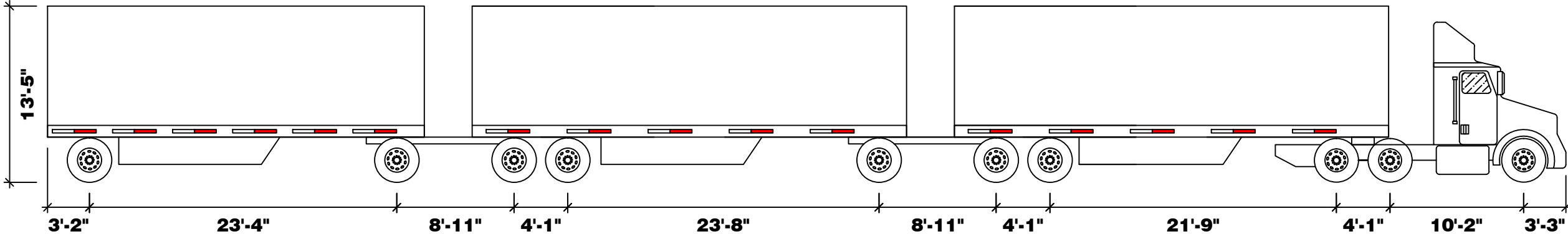
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		10'-2"		
Interaxle_2		4'-1"		
Interaxle_3		21'-9"		
Interaxle_4		4'-1"		
Interaxle_5		8'-11"		
Interaxle_6		23'-8"		
Interaxle_7		4'-1"		
Interaxle_8		8'-11"		
Interaxle_9		23'-4"		
Rear Overhang		3'-2"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S2-3-3 TRIPLE VAN

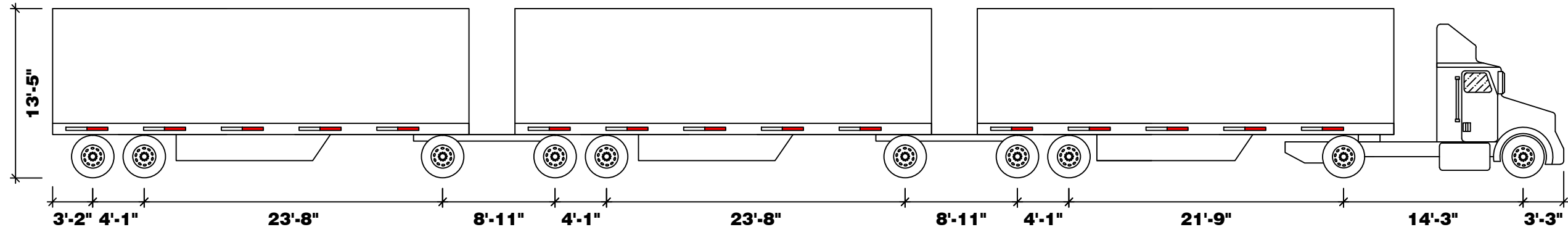
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		14'-3"		
Interaxle_2		21'-9"		
Interaxle_3		4'-1"		
Interaxle_4		8'-11"		
Interaxle_5		23'-8"		
Interaxle_6		4'-1"		
Interaxle_7		8'-11"		
Interaxle_8		23'-8"		
Interaxle_9		3'-2"		
Interaxle_10		4'-1"		
Rear Overhang		3'-2"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3-3 TRIPLE VAN

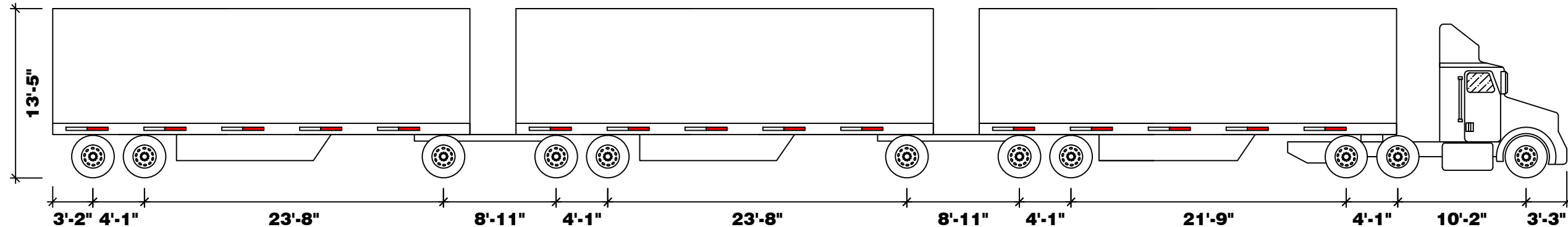
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		10'-2"		
Interaxle_2		4'-1"		
Interaxle_3		21'-9"		
Interaxle_4		4'-1"		
Interaxle_5		8'-11"		
Interaxle_6		23'-8"		
Interaxle_7		4'-1"		
Interaxle_8		8'-11"		
Interaxle_9		23'-8"		
Interaxle_10		4'-1"		
Rear Overhang		3'-2"		
Overall Height		13'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 GRAIN

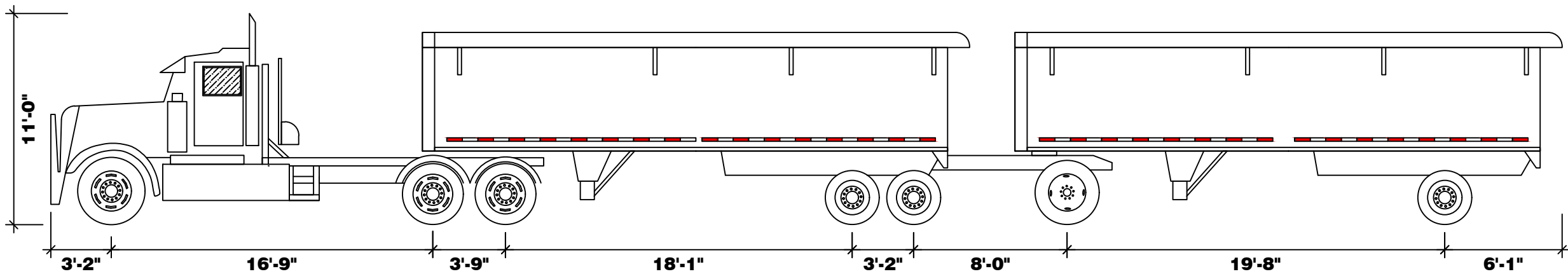
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-9"		
Interaxle_2		3'-9"		
Interaxle_3		18'-1"		
Interaxle_4		3'-2"		
Interaxle_5		8'-0"		
Interaxle_6		19'-8"		
Back Overhang		6'-1"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 ROCKY MOUNTAIN DOUBLE GRAIN

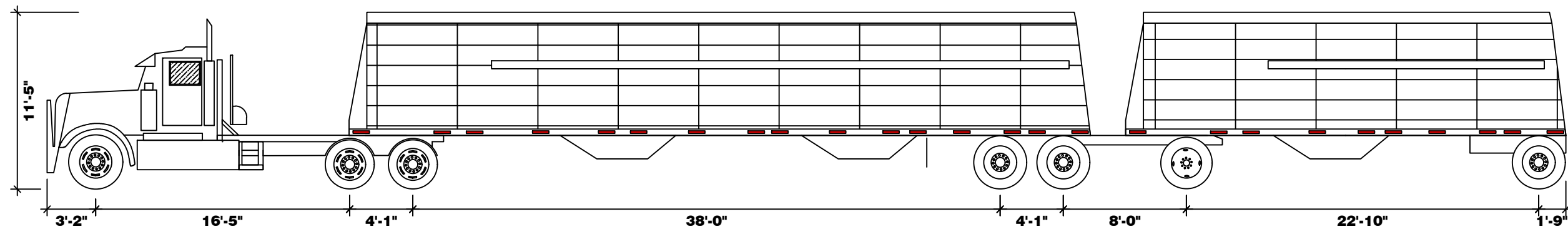
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-5"		
Interaxle_2		4'-1"		
Interaxle_3		38'-0"		
Interaxle_4		4'-1"		
Interaxle_5		8'-0"		
Back Overhang		22'-10"		
Overall Height		1'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 ROCKY MOUNTAIN DOUBLE GRAIN

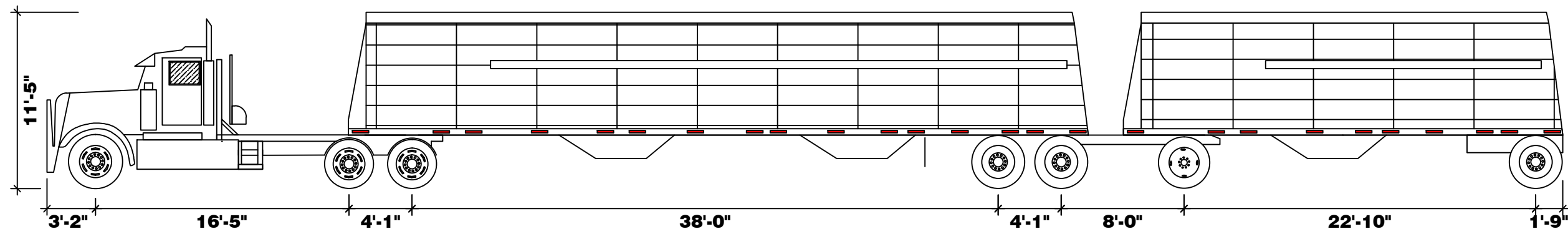
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-5"		
Interaxle_2		4'-1"		
Interaxle_3		38'-0"		
Interaxle_4		4'-1"		
Interaxle_5		8'-0"		
Interaxle_6		22'-10"		
Back Overhang		1'-9"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 ROCKY MOUNTAIN DOUBLE GRAIN

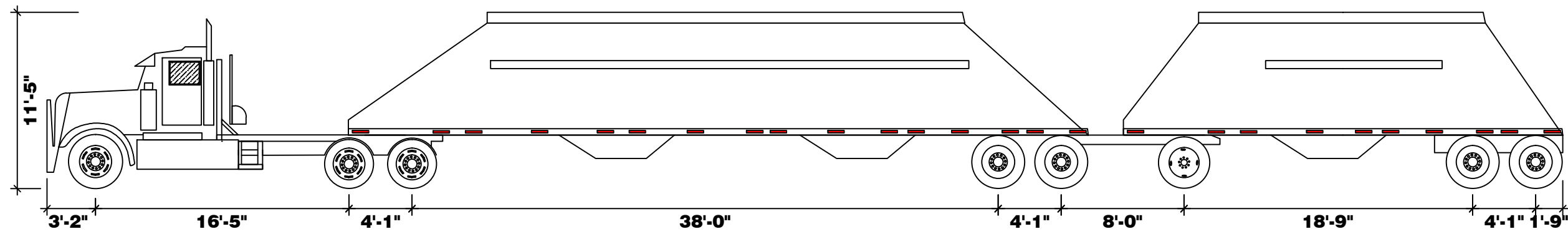
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-5"		
Interaxle_2		4'-1"		
Interaxle_3		38'-0"		
Interaxle_4		4'-1"		
Interaxle_5		8'-0"		
Interaxle_6		18'-9"		
Interaxle_7		4'-1"		
Back Overhang		1'-9"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-2 ROCKY MOUNTAIN DOUBLE GRAIN

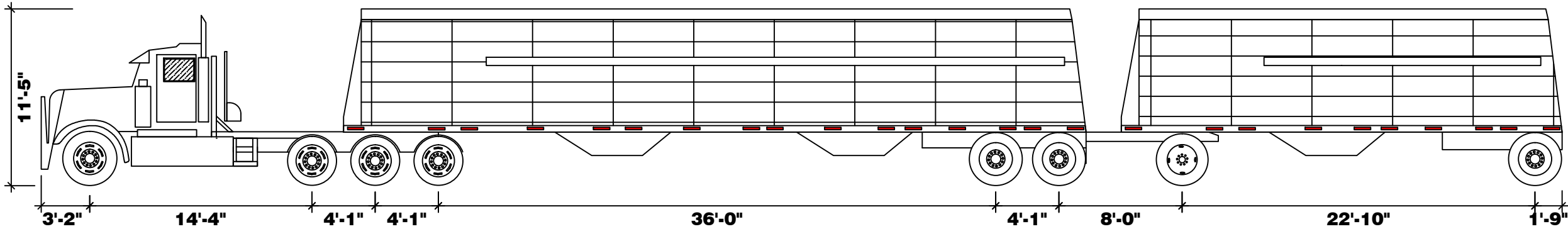
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		14'-4'		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		36'-0"		
Interaxle_5		4'-1"		
Interaxle_6		8'-0"		
Interaxle_7		22'-10"		
Back Overhang		1'-9"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 ROCKY MOUNTAIN DOUBLE GRAIN

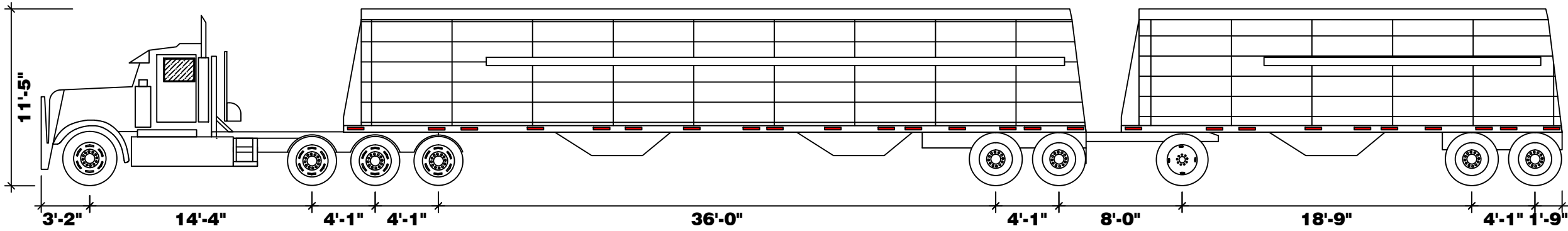
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		14'-4'		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		36'-0"		
Interaxle_5		4'-1"		
Interaxle_6		8'-0"		
Interaxle_7		18'-9"		
Interaxle_8		4'-1"		
Back Overhang		1'-9"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 ROCKY MOUNTAIN DOUBLE GRAIN

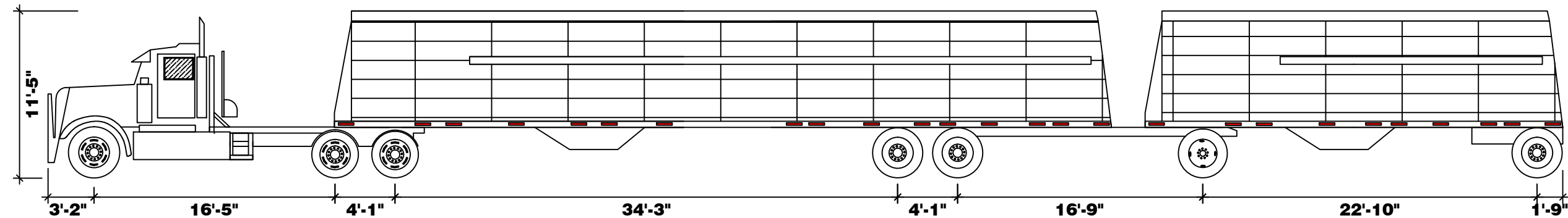
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-5"		
Interaxle_2		4'-1"		
Interaxle_3		34'-3"		
Interaxle_4		4'-1"		
Interaxle_5		16'-9"		
Interaxle_6		22'-10"		
Back Overhang		1'-9"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 ROCKY MOUNTAIN DOUBLEGRAIN

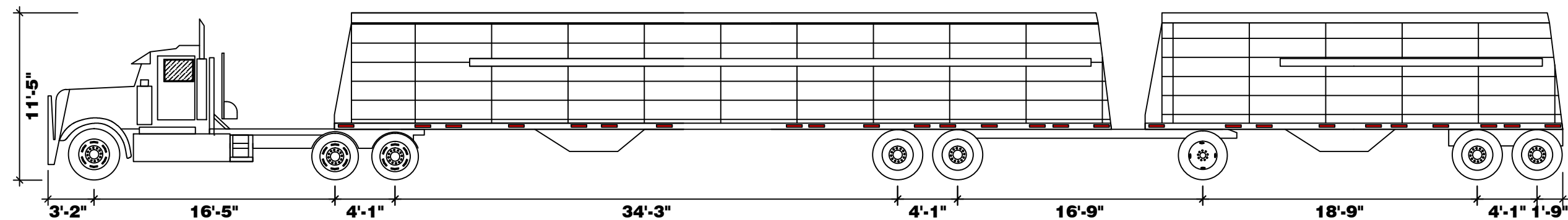
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		16'-5"		
Interaxle_2		4'-1"		
Interaxle_3		34'-3"		
Interaxle_4		4'-1"		
Interaxle_5		16'-9"		
Interaxle_6		18'-9"		
Interaxle_7		4'-1"		
Back Overhang		1'-9"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-2 ROCKY MOUNTAIN DOUBLE GRAIN

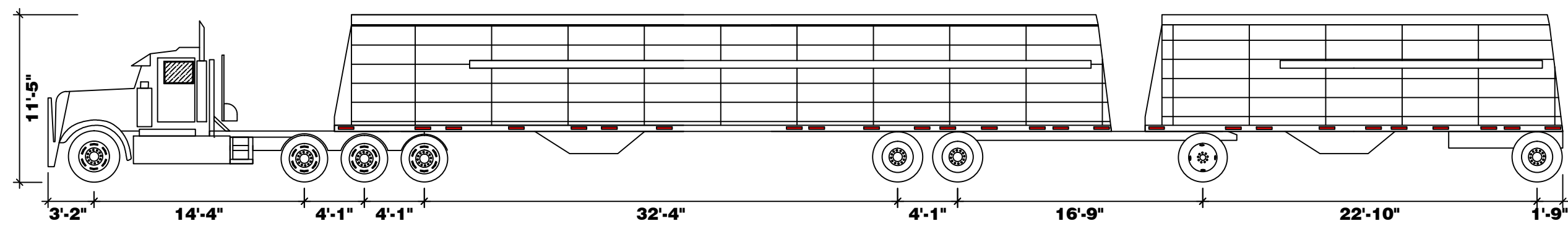
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		14'-4"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		32'-4"		
Interaxle_5		4'-1"		
Interaxle_6		16'-9"		
Interaxle_7		22'-10"		
Back Overhang		1'-9"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 ROCKY MOUNTAIN DOUBLE GRAIN

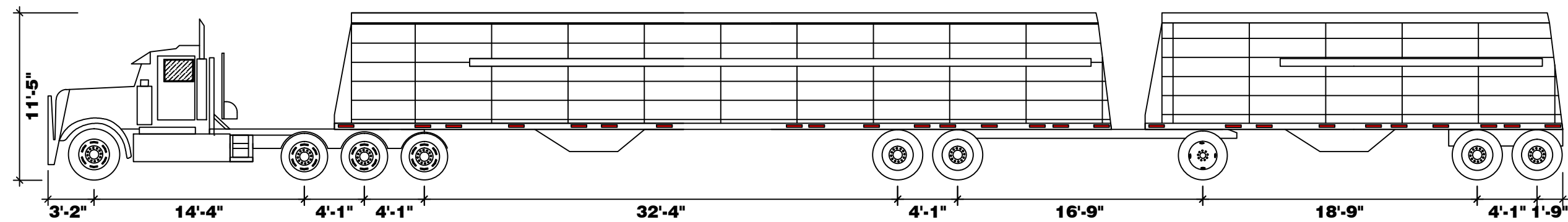
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-2"		
Interaxle_1		14'-4"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		32'-4"		
Interaxle_5		4'-1"		
Interaxle_6		16'-9"		
Interaxle_7		18'-9"		
Interaxle_8		4'-1"		
Back Overhang		1'-9"		
Overall Height		11'-5"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 TURNPIKE DOUBLE GRAIN

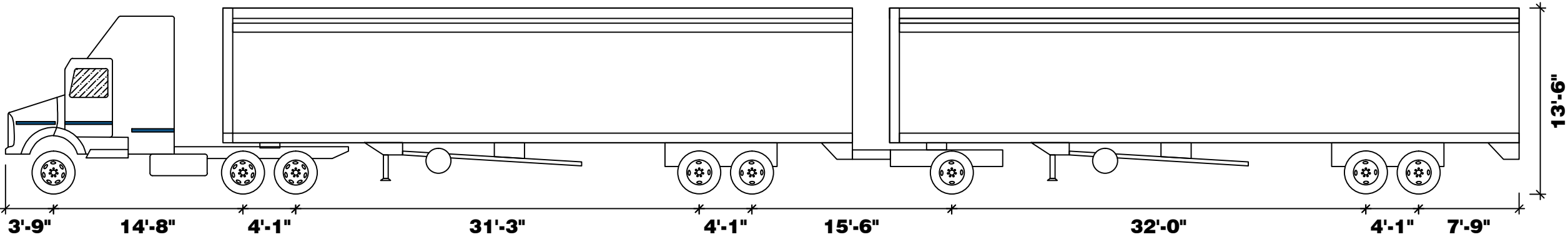
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		31'-3"		
Interaxle_4		4'-1"		
Interaxle_5		15'-6"		
Interaxle_6		32'-0"		
Interaxle_7		4'-1"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 TURNPIKE DOUBLE GRAIN

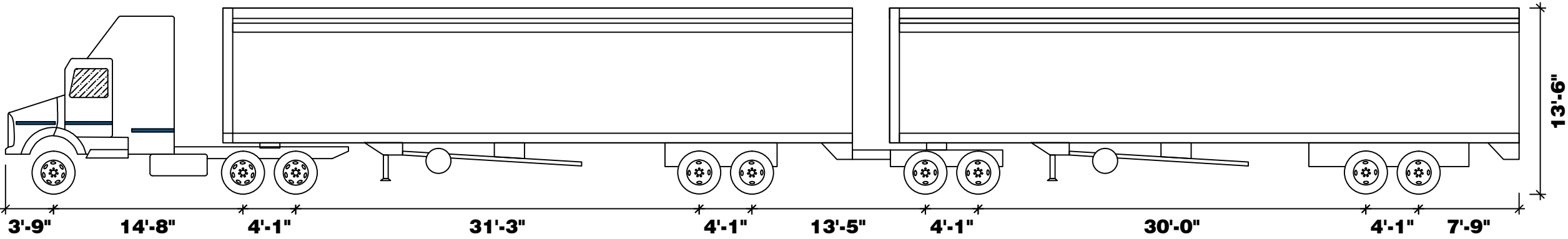
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		31'-3"		
Interaxle_4		4'-1"		
Interaxle_5		13'-5"		
Interaxle_6		4'-1"		
Interaxle_7		30'-0"		
Interaxle_8		4'-1"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 TURNPIKE DOUBLE GRAIN

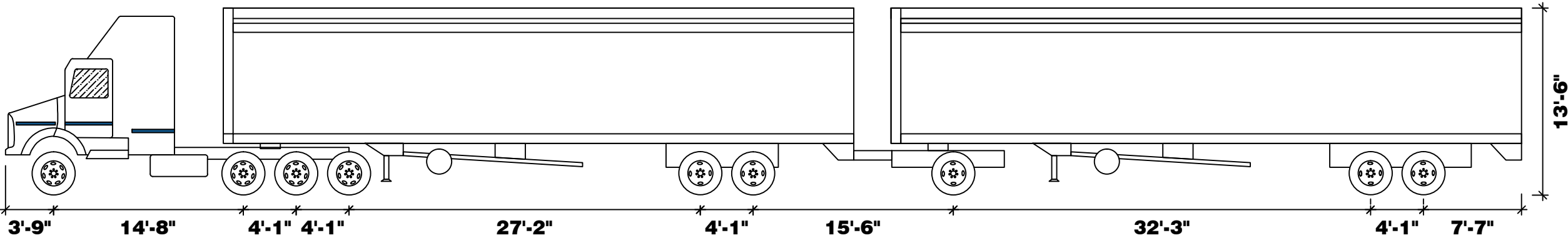
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		27'-2"		
Interaxle_5		4'-1"		
Interaxle_6		15'-6"		
Interaxle_7		32'-3"		
Interaxle_8		4'-1"		
Rear Overhang		7'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE GRAIN

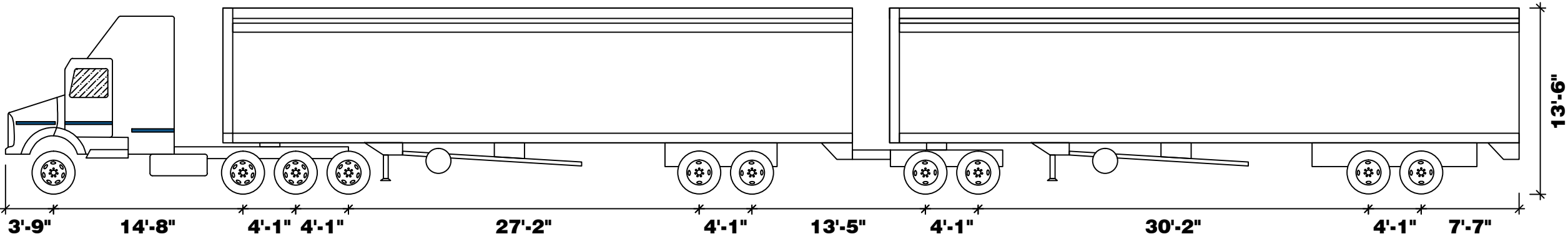
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		27'-2"		
Interaxle_5		4'-1"		
Interaxle_6		13'-5"		
Interaxle_7		4'-1"		
Interaxle_8		30'-2"		
Interaxle_9		4'-1"		
Rear Overhang		7'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 TURNPIKE DOUBLE GRAIN

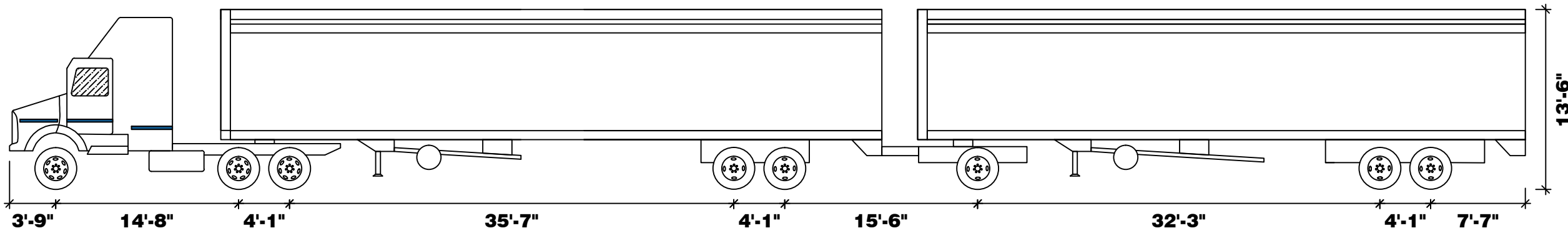
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		35'-7"		
Interaxle_4		4'-1"		
Interaxle_5		15'-6"		
Interaxle_6		32'-3"		
Interaxle_7		4'-1"		
Rear Overhang		7'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 TURNPIKE DOUBLE GRAIN

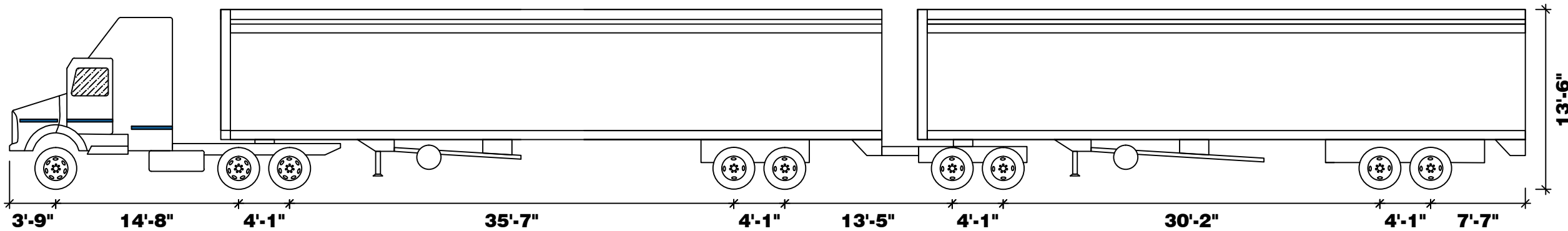
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		35'-7"		
Interaxle_4		4'-1"		
Interaxle_5		13'-5"		
Interaxle_6		4'-1"		
Interaxle_7		30'-2"		
Interaxle_8		4'-1"		
Rear Overhang		7'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 TURNPIKE DOUBLE GRAIN

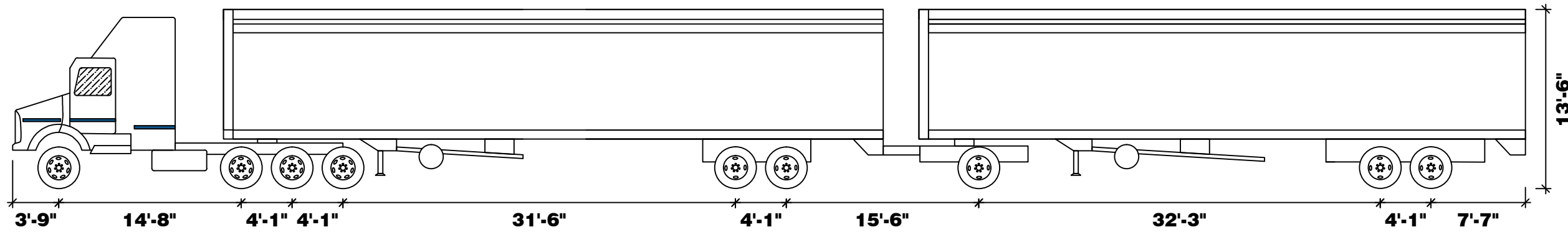
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		31'-6"		
Interaxle_5		4'-1"		
Interaxle_6		15'-6"		
Interaxle_7		32'-3"		
Interaxle_8		4'-1"		
Rear Overhang		7'-7"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE GRAIN

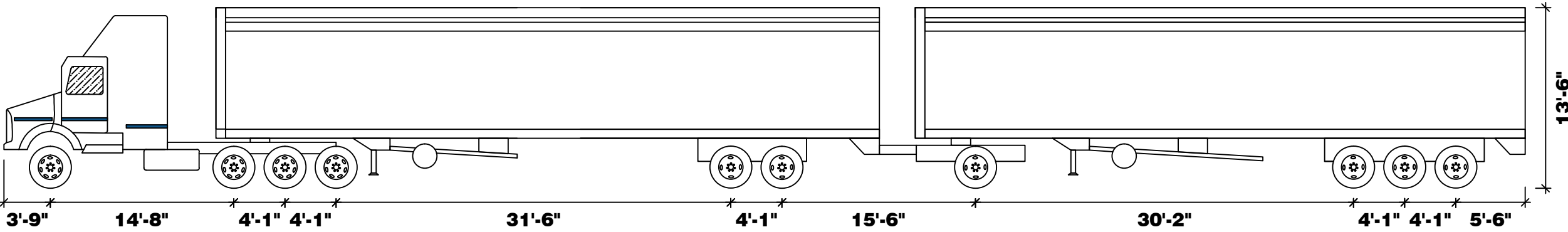
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		31'-6"		
Interaxle_5		4'-1"		
Interaxle_6		15'-6"		
Interaxle_7		30'-2"		
Interaxle_8		4'-1"		
Interaxle_9		4'-1"		
Rear Overhang		5'-6"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 TURNPIKE DOUBLE GRAIN

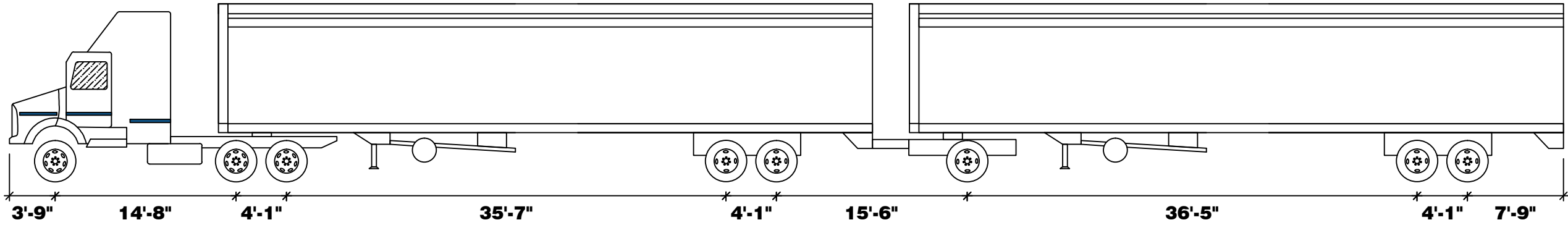
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		35'-7"		
Interaxle_4		4'-1"		
Interaxle_5		15'-6"		
Interaxle_6		36'-5"		
Interaxle_7		4'-1"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 TURNPIKE DOUBLE GRAIN

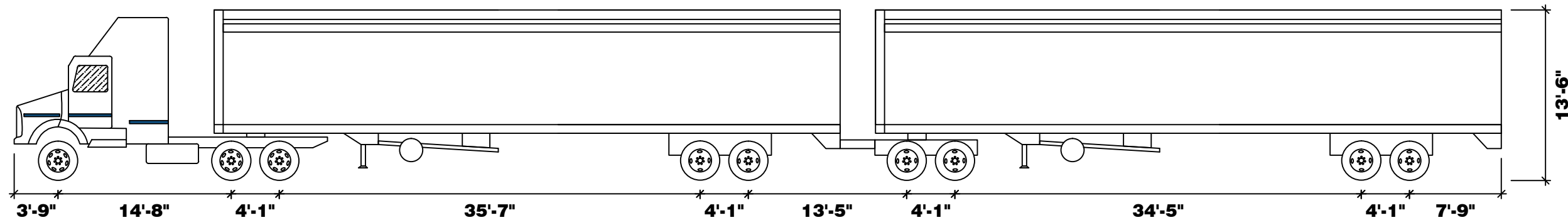
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		35'-7"		
Interaxle_4		4'-1"		
Interaxle_5		13'-5"		
Interaxle_6		4'-1"		
Interaxle_7		34'-5"		
Interaxle_8		4'-1"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 TURNPIKE DOUBLE GRAIN

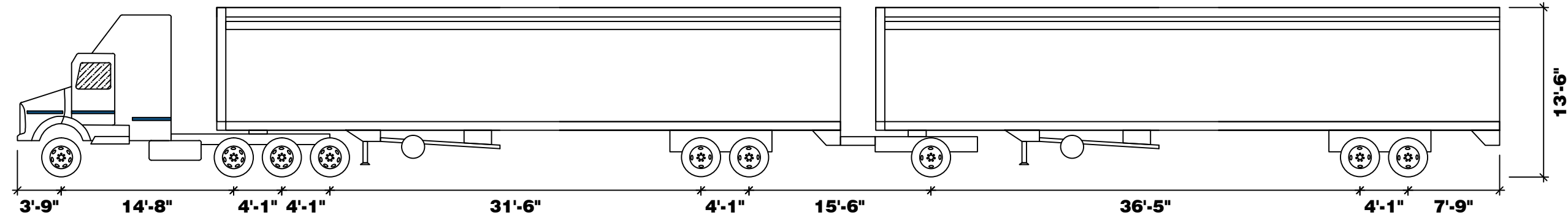
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		31'-6"		
Interaxle_5		4'-1"		
Interaxle_6		15'-6"		
Interaxle_7		36'-5"		
Interaxle_8		4'-1"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE GRAIN

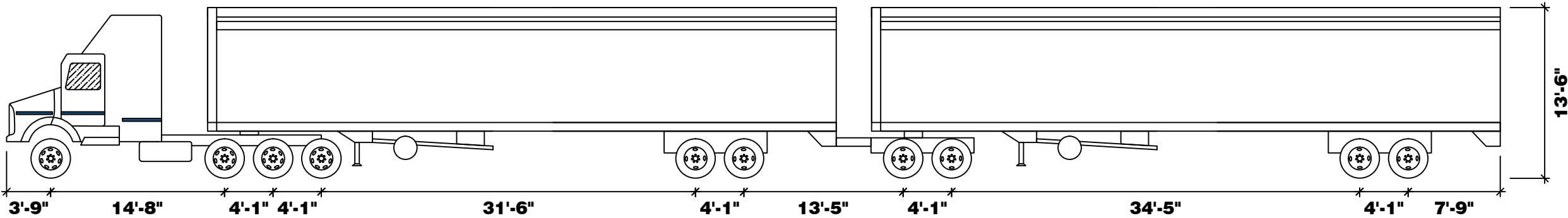
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		31'-6"		
Interaxle_5		4'-1"		
Interaxle_6		13'-5"		
Interaxle_7		4'-1"		
Interaxle_8		34'-5"		
Interaxle_9		4'-1"		
Rear Overhang		7'-9"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-2 B-TRAIN GRAIN

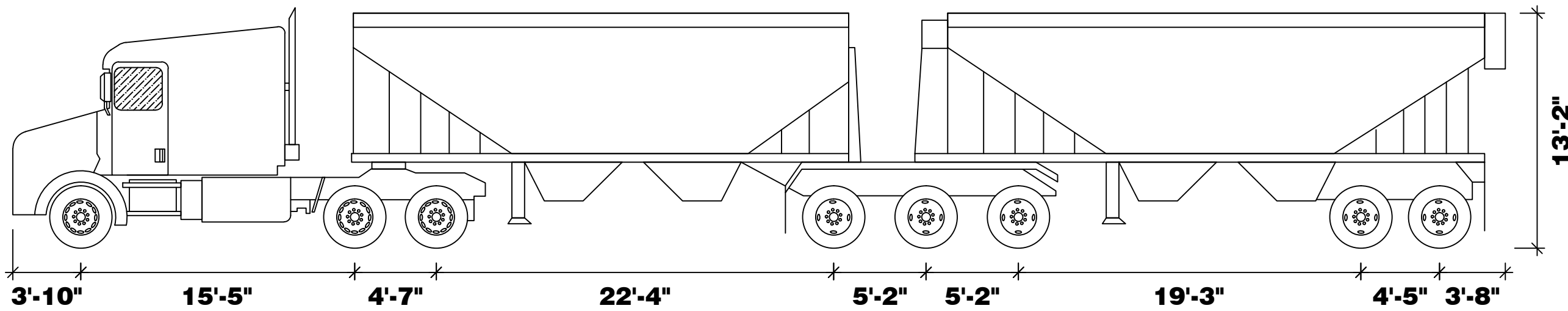
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		15'-5"		
Interaxle_2		4'-7"		
Interaxle_3		22'-4"		
Interaxle_4		5'-2"		
Interaxle_5		5'-2"		
Interaxle_6		19'-3"		
Interaxle_7		4'-5"		
Rear Overhang		3'-8"		
Overall Height		13'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MI
Regions Operating	North Central
Main Commodity	Steel
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-3 B-TRAIN GRAIN

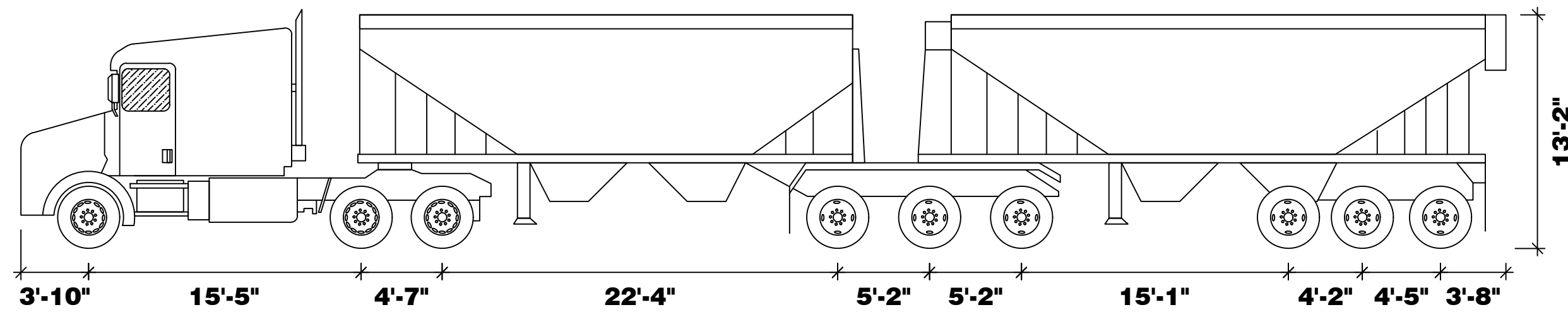
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		15'-5"		
Interaxle_2		4'-7"		
Interaxle_3		22'-4"		
Interaxle_4		5'-2"		
Interaxle_5		5'-2"		
Interaxle_6		15'-1"		
Interaxle_7		4'-2"		
Interaxle_8		4'-5"		
Rear Overhang		3'-8"		
Overall Height		13'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-2 B-TRAIN GRAIN

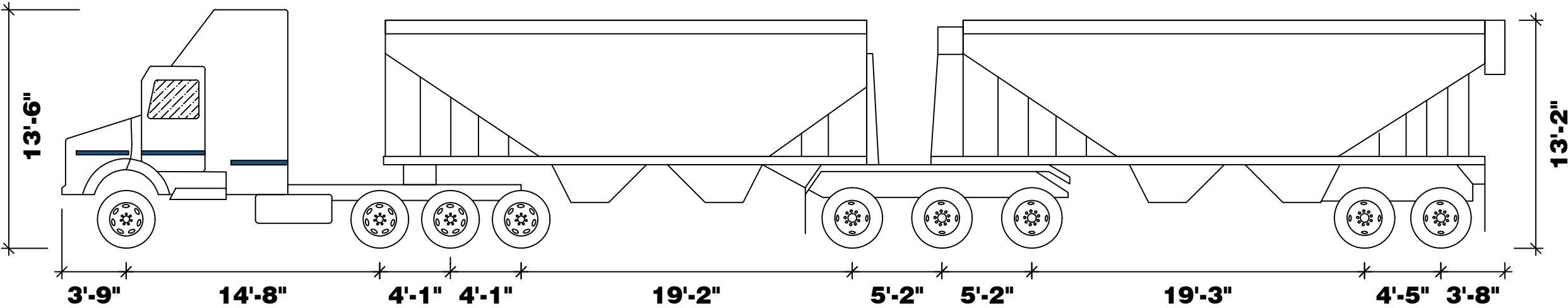
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		19'-2"		
Interaxle_5		5'-2"		
Interaxle_6		5'-2"		
Interaxle_7		19'-3"		
Interaxle_8		4'-5"		
Rear Overhang		3'-8"		
Overall Height		13'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-3 B-TRAIN GRAIN

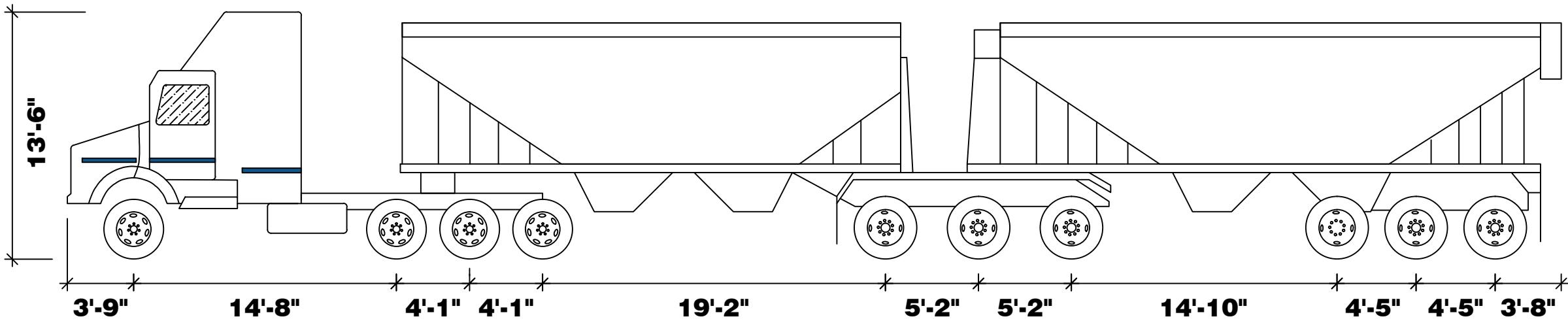
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-9"		
Interaxle_1		14'-8"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		19'-2"		
Interaxle_5		5'-2"		
Interaxle_6		5'-2"		
Interaxle_7		14'-10"		
Interaxle_8		4'-5"		
Interaxle_9		4'-5"		
Rear Overhang		3'-8"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-2 B-TRAIN GRAIN

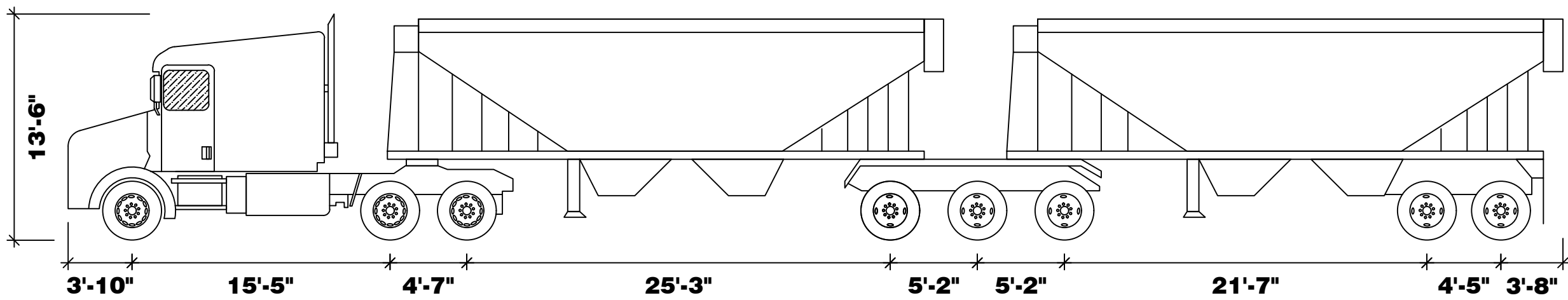
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		15'-5"		
Interaxle_2		4'-7"		
Interaxle_3		25'-3"		
Interaxle_4		5'-2"		
Interaxle_5		5'-2"		
Interaxle_6		21'-7"		
Interaxle_7		4'-5"		
Rear Overhang		3'-8"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-3 B-TRAIN GRAIN

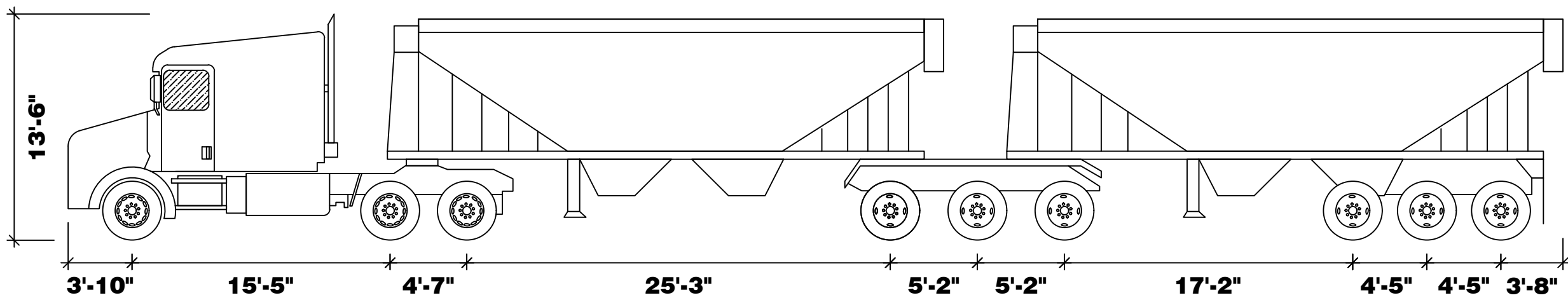
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		15'-5"		
Interaxle_2		4'-7"		
Interaxle_3		25'-3"		
Interaxle_4		5'-2"		
Interaxle_5		5'-2"		
Interaxle_6		17'-2"		
Interaxle_7		4'-5"		
Interaxle_8		4'-5"		
Rear Overhang		3'-8"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-2 B-TRAIN GRAIN

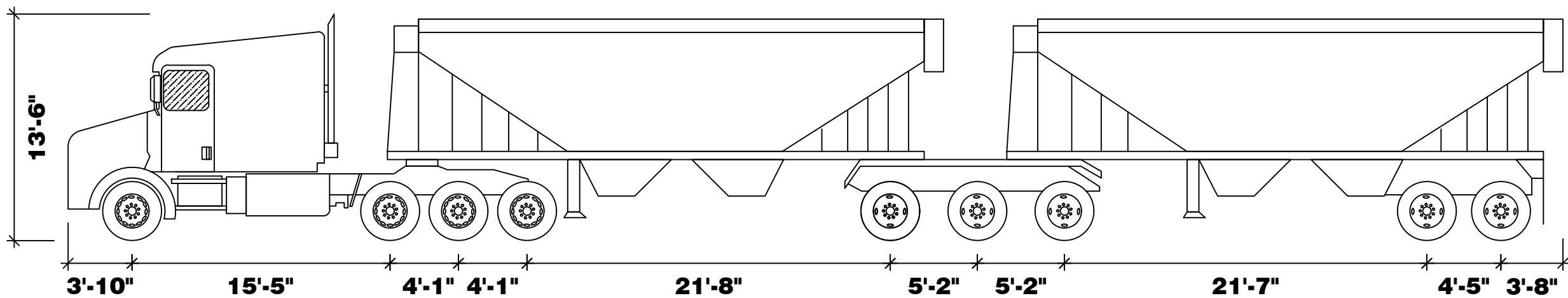
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		15'-5"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		21'-8"		
Interaxle_5		5'-2"		
Interaxle_6		5'-2"		
Interaxle_7		21'-7"		
Interaxle_8		4'-5"		
Rear Overhang		3'-8"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-3 B-TRAIN GRAIN

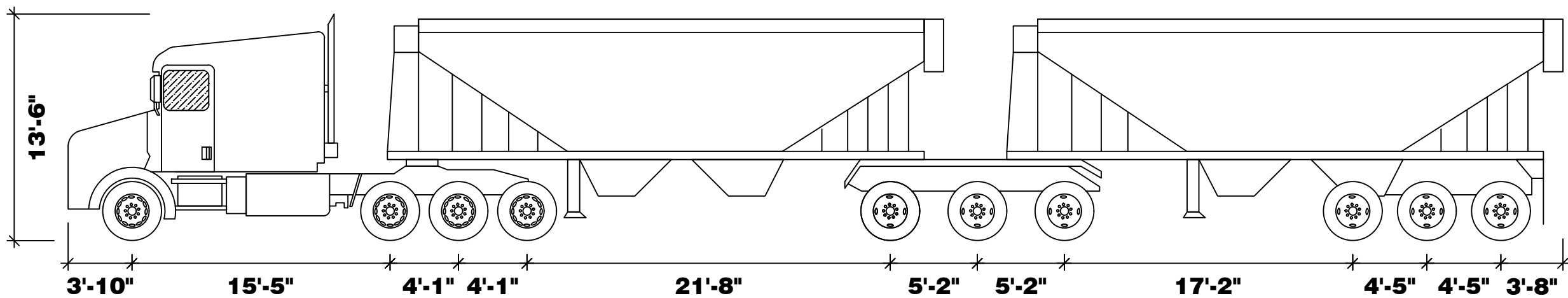
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		15'-5"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		21'-8"		
Interaxle_5		5'-2"		
Interaxle_6		5'-2"		
Interaxle_7		17'-2"		
Interaxle_8		4'-5"		
Interaxle_9		4'-5"		
Rear Overhang		3'-8"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-5 B-TRAIN GRAIN (1 Tractor Axle Up, 5 Trailer Axles Up)

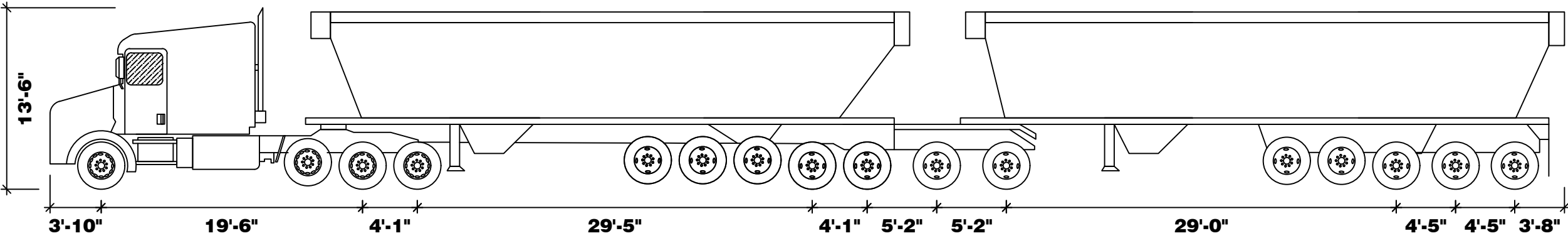
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		19'-7"		
Interaxle_2		4'-1"		
Interaxle_3		29'-5"		
Interaxle_4		4'-1"		
Interaxle_5		5'-2"		
Interaxle_6		5'-2"		
Interaxle_7		29'-0"		
Interaxle_8		4'-5"		
Interaxle_9		4'-5"		
Rear Overhang		3'-8"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	SD
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-5 B-TRAIN GRAIN

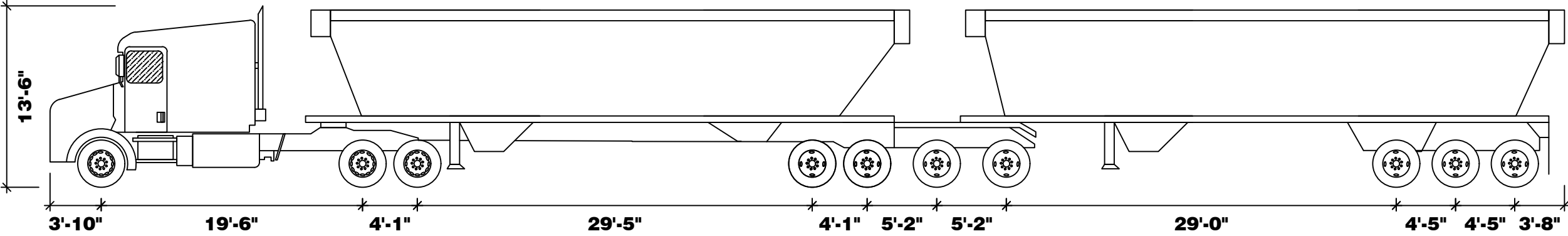
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-10"		
Interaxle_1		19'-7"		
Interaxle_2		4'-1"		
Interaxle_3		29'-5"		
Interaxle_4		4'-1"		
Interaxle_5		5'-2"		
Interaxle_6		5'-2"		
Interaxle_7		29'-0"		
Interaxle_8		4'-5"		
Interaxle_9		4'-5"		
Rear Overhang		3'-8"		
Overall Height		13'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	SD
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 TANKER

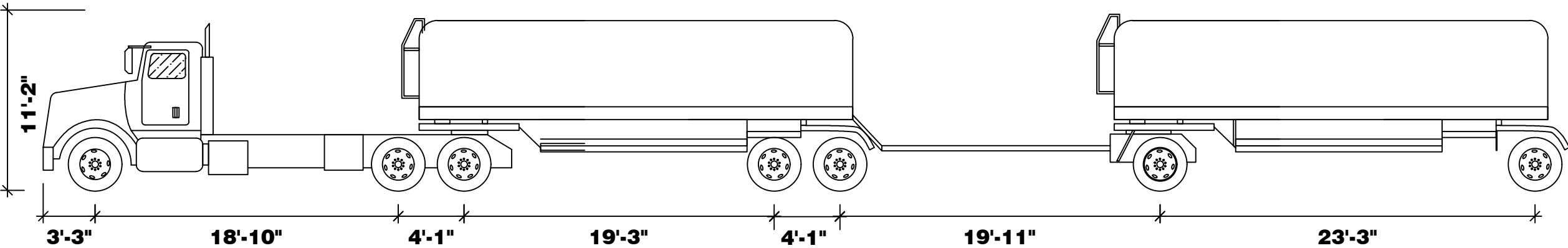
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		19'-3"		
Interaxle_4		4'-1"		
Interaxle_5		19'-11"		
Rear Overhang		23'-3"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 ROCKY MOUNTAIN DOUBLE TANKER

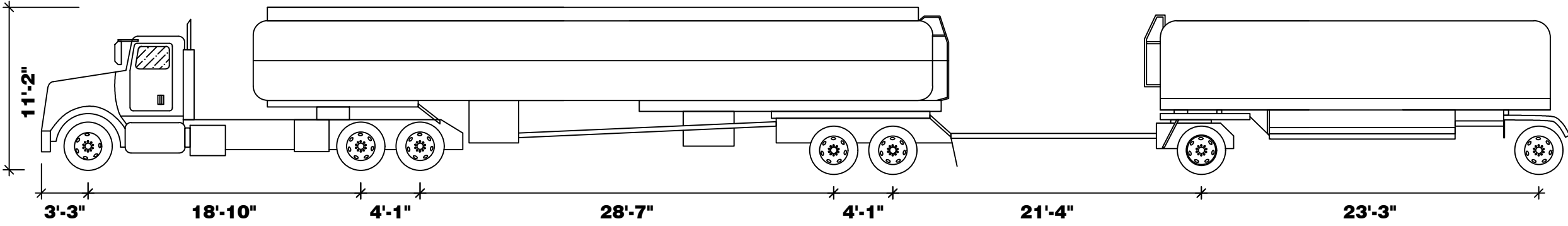
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		28'-7"		
Interaxle_4		4'-1"		
Interaxle_5		21'-4"		
Rear Overhang		23'-3"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 ROCKY MOUNTAIN DOUBLE TANKER

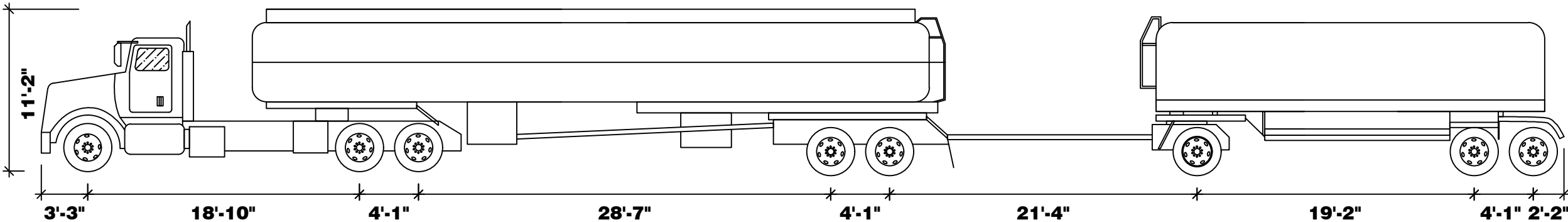
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		28'-7"		
Interaxle_4		4'-1"		
Interaxle_5		21'-4"		
Interaxle_6		19'-2"		
Interaxle_7		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 (Extended Hitch) Rocky Mountain Double Tanker

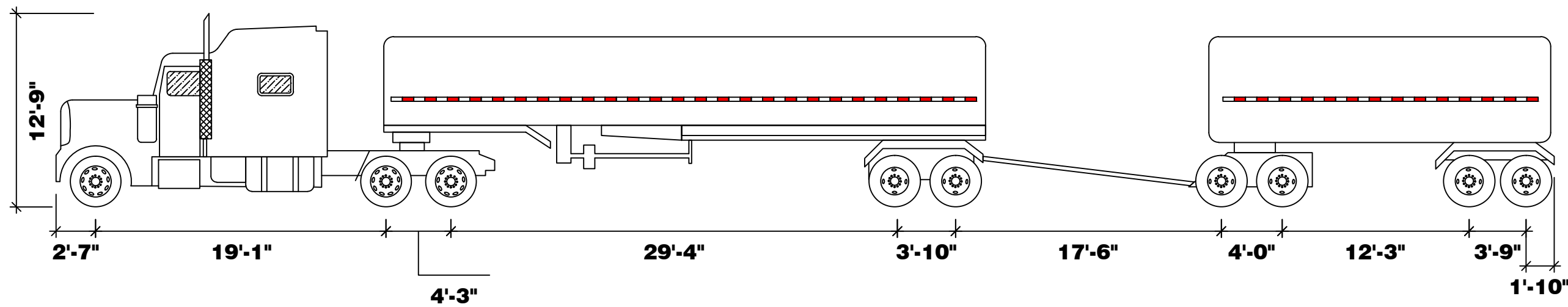
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-7"		
Interaxle_1		19'-1"		
Interaxle_2		4'-3"		
Interaxle_3		29'-4"		
Interaxle_4		3'-10"		
Interaxle_5		17'-6"		
Interaxle_6		4'-0"		
Interaxle_7		12'-3"		
Interaxle_8		3'-9"		
Rear Overhang		1'-10"		
Overall Height		12'-9"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-2 ROCKY MOUNTAIN DOUBLE TANKER

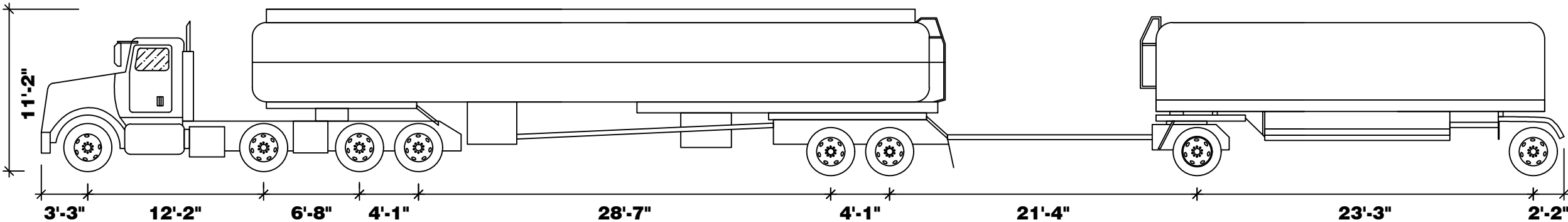
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		12'-2"		
Interaxle_2		6'-8"		
Interaxle_3		4'-1"		
Interaxle_4		28'-7"		
Interaxle_5		4'-1"		
Interaxle_6		21'-4"		
Interaxle_7		23'-3"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 ROCKY MOUNTAIN DOUBLE TANKER

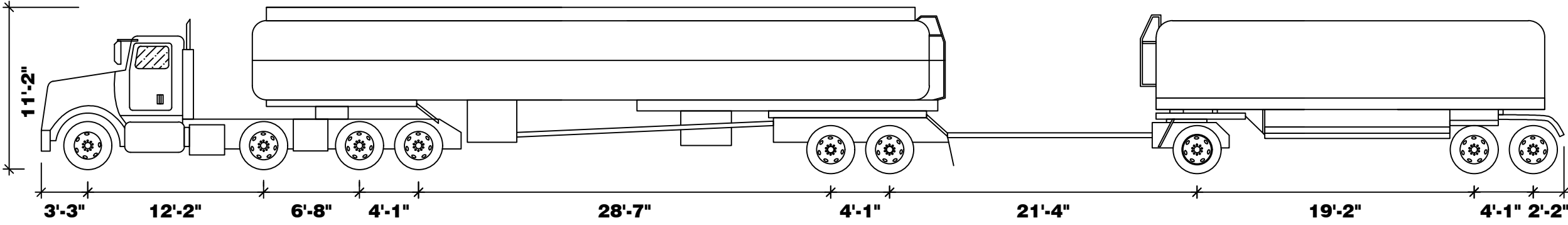
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		12'-2"		
Interaxle_2		6'-8"		
Interaxle_3		4'-1"		
Interaxle_4		28'-7"		
Interaxle_5		4'-1"		
Interaxle_6		21'-4"		
Interaxle_7		19'-2"		
Interaxle_8		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-2 (Spread, Extended Hitch) ROCKY MOUNTAIN
DOUBLE TANKER

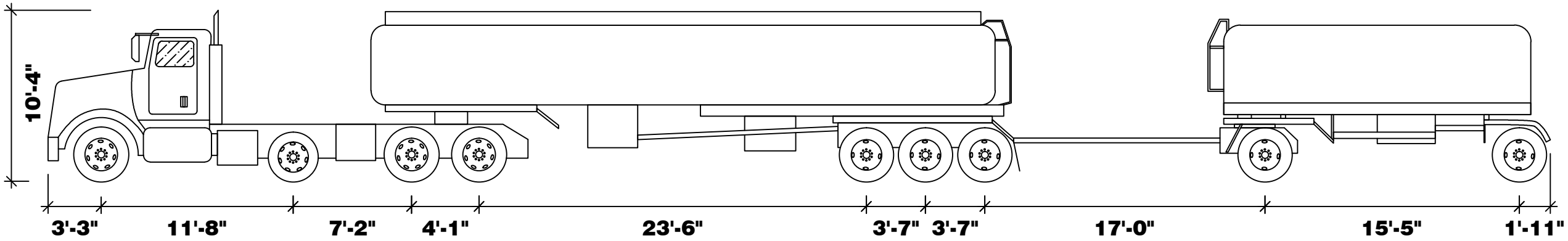
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-8"		
Interaxle_2		7'-2"		
Interaxle_3		4'-1"		
Interaxle_4		23'-6"		
Interaxle_5		3'-7"		
Interaxle_6		3'-7"		
Interaxle_7		17'-0"		
Interaxle_8		15'-5"		
Rear Overhang		1'-11"		
Overall Height		10'-4"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MT
Regions Operating	NC,W,SG
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2 ROCKY MOUNTAIN DOUBLE TANKER

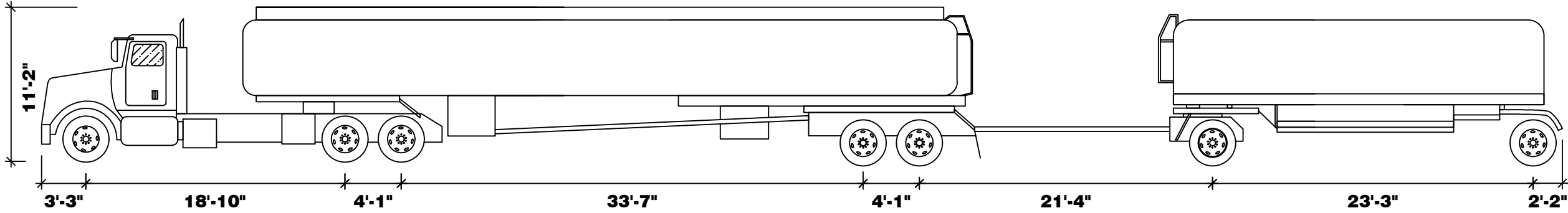
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		33'-7"		
Interaxle_4		4'-1"		
Interaxle_5		21'-4"		
Interaxle_6		23'-3"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 ROCKY MOUNTAIN DOUBLE TANKER

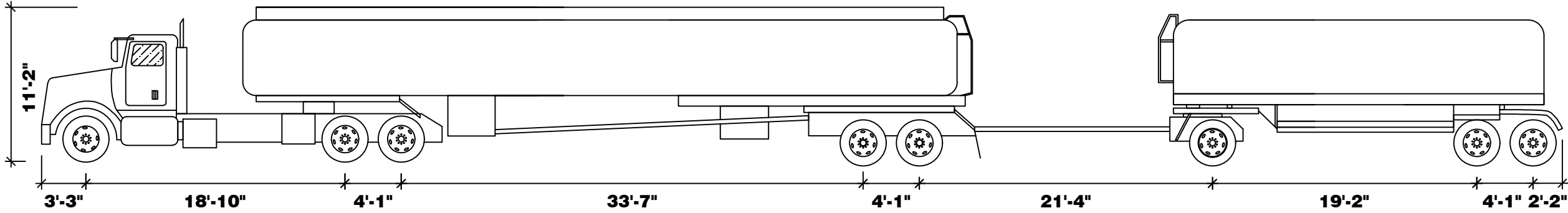
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		33'-7"		
Interaxle_4		4'-1"		
Interaxle_5		21'-4"		
Interaxle_6		19'-2"		
Interaxle_7		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-2 ROCKY MOUNTAIN DOUBLE TANKER

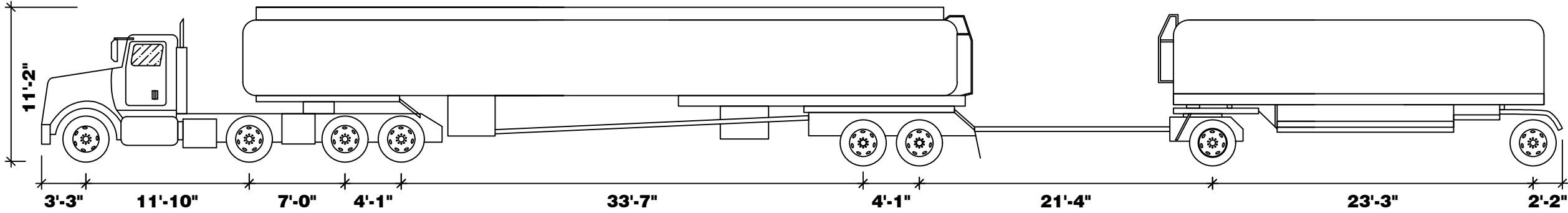
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-10"		
Interaxle_2		7'-0"		
Interaxle_3		4'-1"		
Interaxle_4		33'-7"		
Interaxle_5		4'-1"		
Interaxle_6		21'-4"		
Interaxle_7		23'-3"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 ROCKY MOUNTAIN DOUBLE TANKER

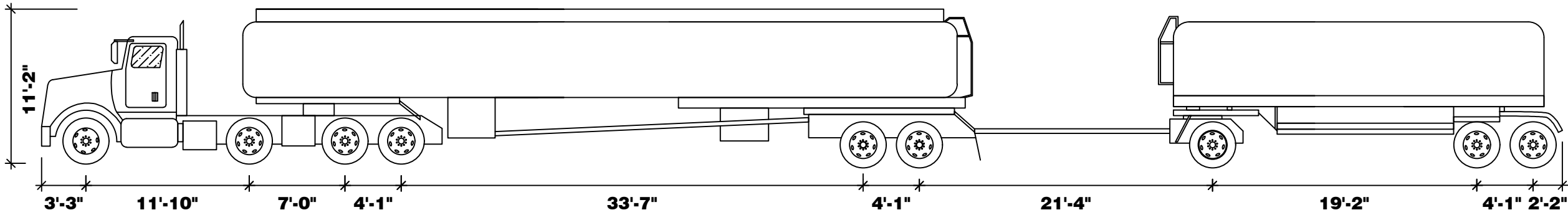
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-10"		
Interaxle_2		7'-0"		
Interaxle_3		4'-1"		
Interaxle_4		33'-7"		
Interaxle_5		4'-1"		
Interaxle_6		21'-4"		
Interaxle_7		19'-2"		
Interaxle_8		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 TURNPIKE DOUBLE TANKER

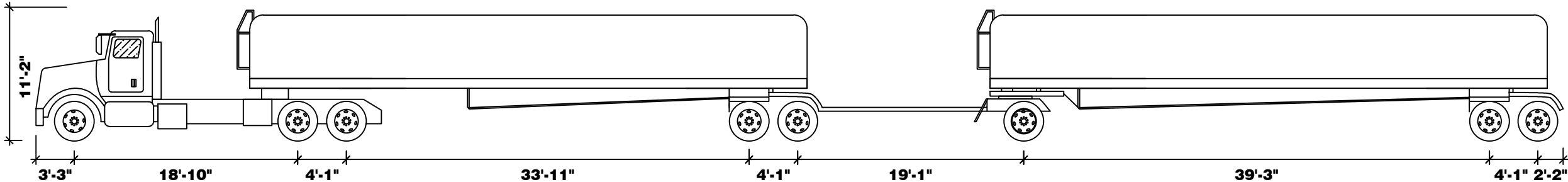
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		33'-11"		
Interaxle_4		4'-1"		
Interaxle_5		19'-1"		
Interaxle_6		39'-3"		
Interaxle_7		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 TURNPIKE DOUBLE TANKER

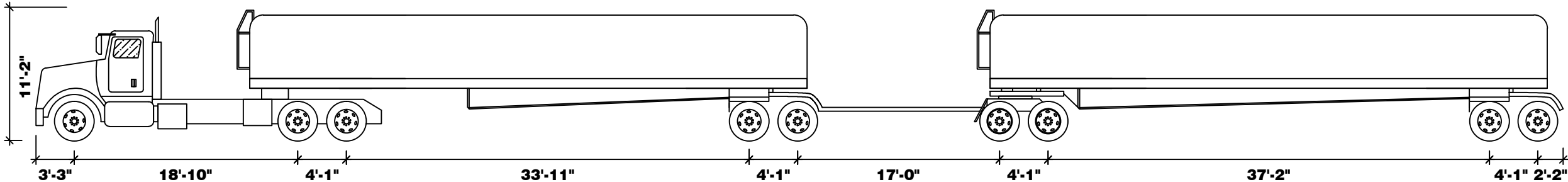
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		33'-11"		
Interaxle_4		4'-1"		
Interaxle_5		17'-0"		
Interaxle_6		4'-1"		
Interaxle_7		37'-2"		
Interaxle_8		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 TURNPIKE DOUBLE TANKER

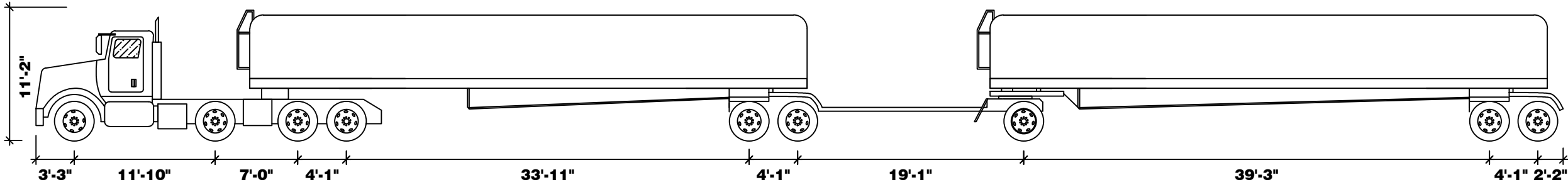
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-10"		
Interaxle_2		7'-0"		
Interaxle_3		4'-1"		
Interaxle_4		33'-11"		
Interaxle_5		4'-1"		
Interaxle_6		19'-1"		
Interaxle_7		39'-3"		
Interaxle_8		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE TANKER

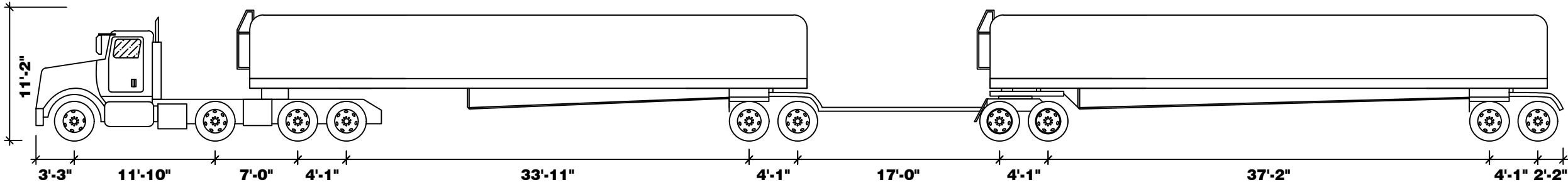
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details				
Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-10"		
Interaxle_2		7'-0"		
Interaxle_3		4'-1"		
Interaxle_4		33'-11"		
Interaxle_5		4'-1"		
Interaxle_6		17'-0"		
Interaxle_7		4'-1"		
Interaxle_8		37'-2"		
Interaxle_9		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		
☆ Pixel dimension is based on rim size. Dimension in ft-in.				
Location		No data available		
Regions Operating		No data available		
Main Commodity		No data available		
Signature		No data available		

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 TURNPIKE DOUBLE TANKER

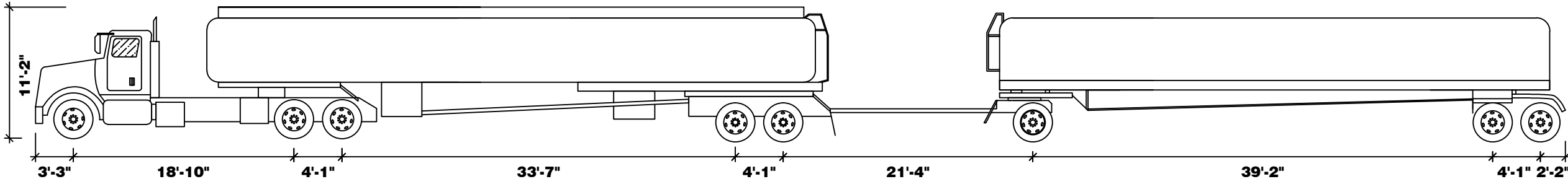
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		33'-7"		
Interaxle_4		4'-1"		
Interaxle_5		21'-4"		
Interaxle_6		39'-2"		
Interaxle_7		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 TURNPIKE DOUBLE TANKER

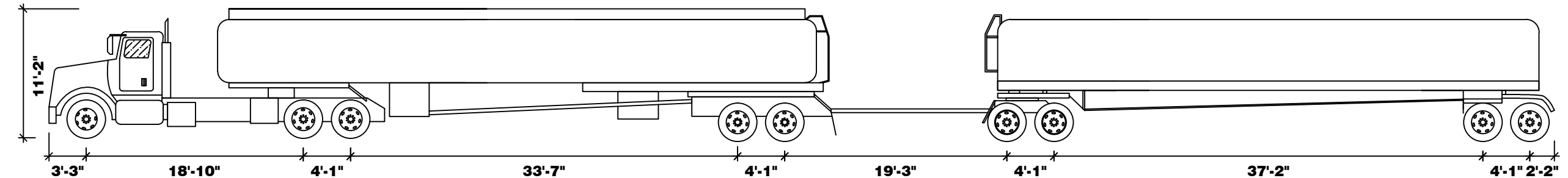
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		33'-7"		
Interaxle_4		4'-1"		
Interaxle_5		19'-3"		
Interaxle_6		4'-1"		
Interaxle_7		37'-2"		
Interaxle_8		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	UT
Regions Operating	NC, NG, W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 TURNPIKE DOUBLE TANKER

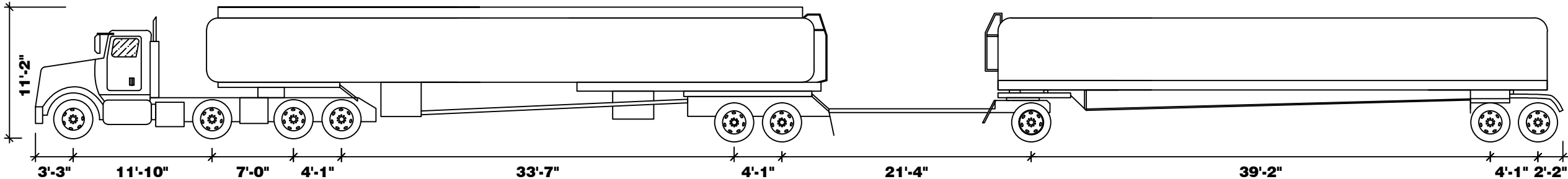
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-10"		
Interaxle_2		7'-0"		
Interaxle_3		4'-1"		
Interaxle_4		33'-7"		
Interaxle_5		4'-1"		
Interaxle_6		21'-4"		
Interaxle_7		39'-2"		
Interaxle_8		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE TANKER

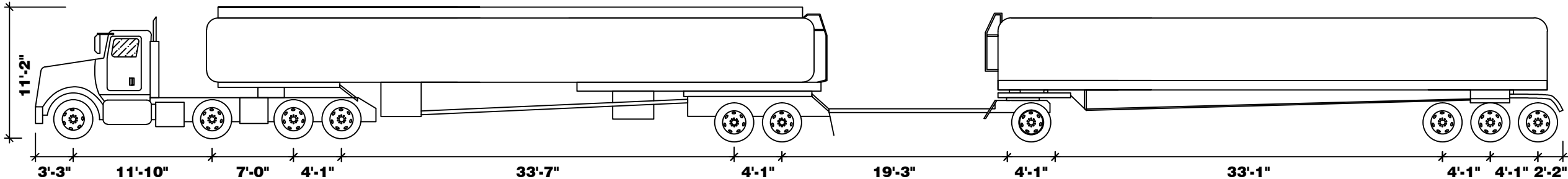
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-10"		
Interaxle_2		7'-0"		
Interaxle_3		4'-1"		
Interaxle_4		33'-7"		
Interaxle_5		4'-1"		
Interaxle_6		19'-3"		
Interaxle_7		4'-1"		
Interaxle_8		33'-1"		
Interaxle_9		4'-1"		
Interaxle_10		4'-1"		
Rear Overhang		2'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3 TURNPIKE DOUBLE TANKER

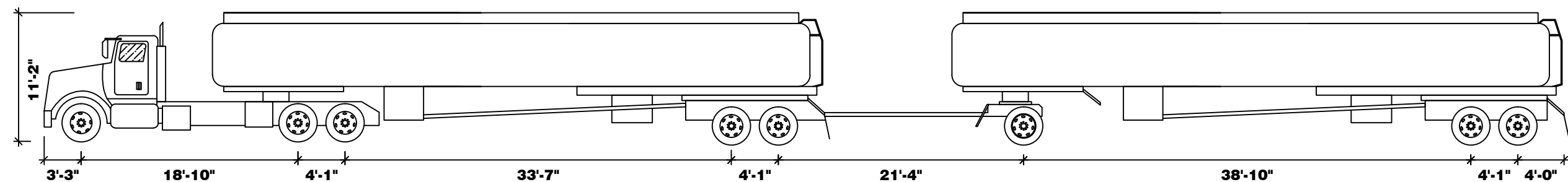
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		33'-7"		
Interaxle_4		4'-1"		
Interaxle_5		21'-4"		
Interaxle_6		38'-10"		
Interaxle_7		4'-1"		
Rear Overhang		4'-0"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-4 TURNPIKE DOUBLE TANKER

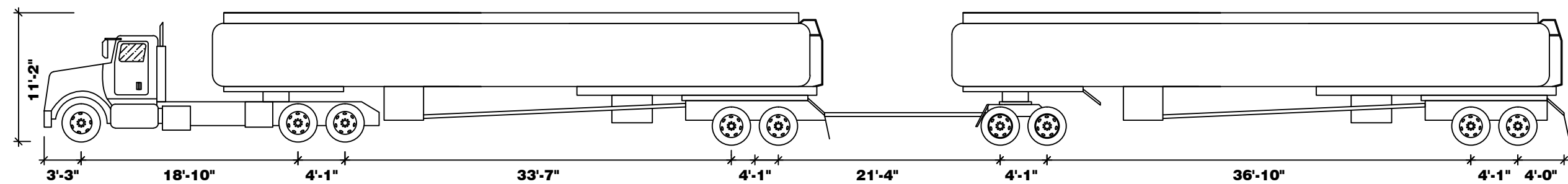
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		33'-7"		
Interaxle_4		4'-1"		
Interaxle_5		21'-4"		
Interaxle_6		4'-1"		
Interaxle_7		36'-10"		
Interaxle_8		4'-1"		
Rear Overhang		4'-0"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-3 TURNPIKE DOUBLE TANKER

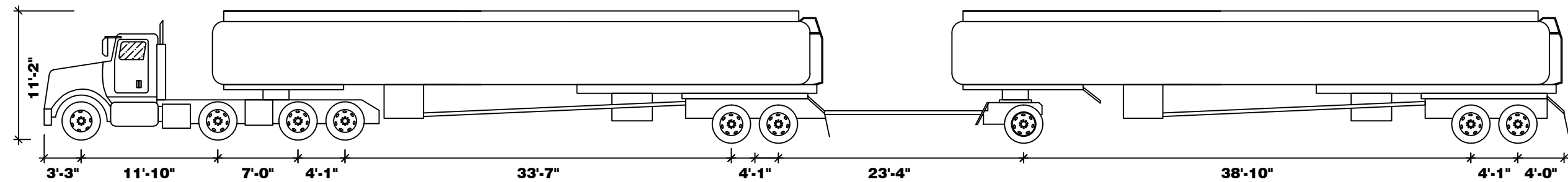
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-10"		
Interaxle_2		7'-0"		
Interaxle_3		4'-1"		
Interaxle_4		33'-7"		
Interaxle_5		4'-1"		
Interaxle_6		23'-4"		
Interaxle_7		38'-10"		
Interaxle_8		4'-1"		
Rear Overhang		4'-0"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S2-4 TURNPIKE DOUBLE TANKER

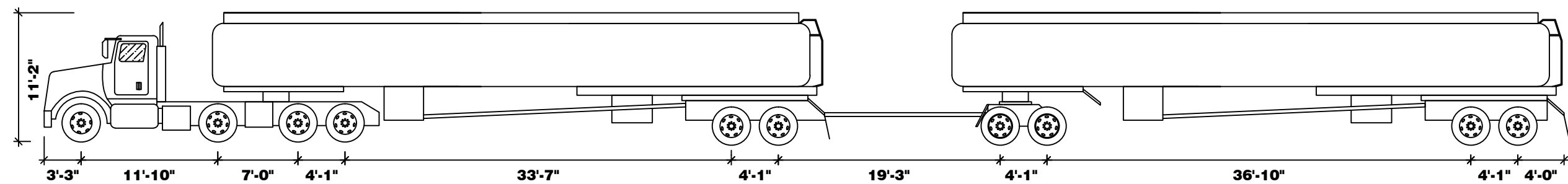
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		11'-10"		
Interaxle_2		7'-0"		
Interaxle_3		4'-1"		
Interaxle_4		33'-7"		
Interaxle_5		4'-1"		
Interaxle_6		19'-3"		
Interaxle_7		4'-1"		
Interaxle_8		36'-10"		
Interaxle_9		4'-1"		
Rear Overhang		4'-0"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-2 B-TRAIN TANKER

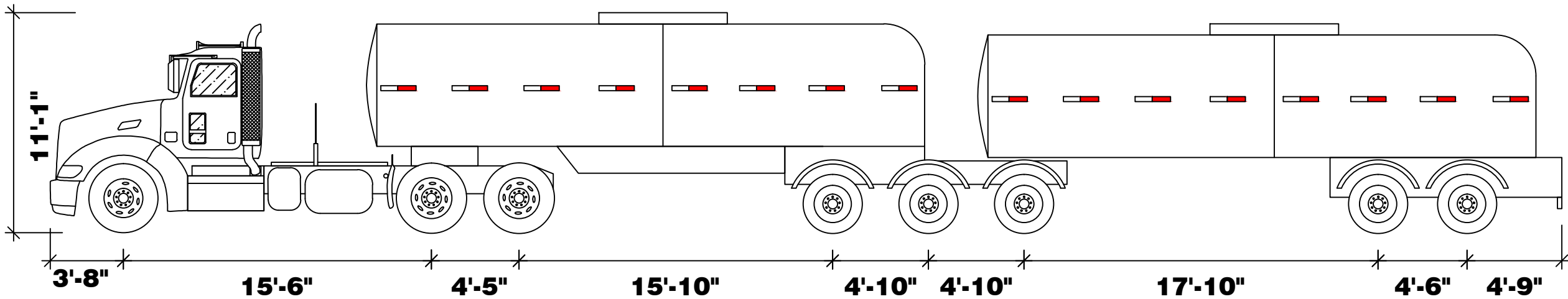
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		15'-6"		
Interaxle_2		4'-5"		
Interaxle_3		15'-10"		
Interaxle_4		4'-10"		
Interaxle_5		4'-10"		
Interaxle_6		17'-10"		
Interaxle_7		4'-6"		
Rear Overhang		4'-9"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-3 B-TRAIN TANKER

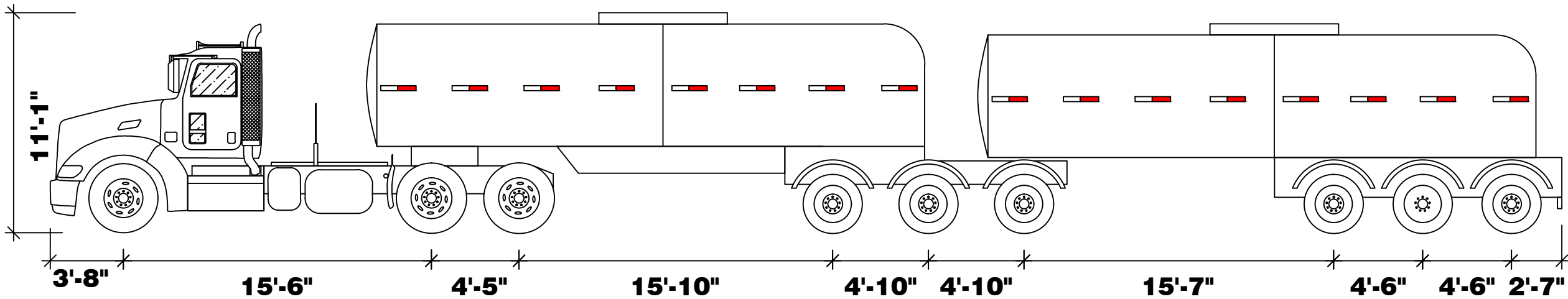
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		15'-6"		
Interaxle_2		4'-5"		
Interaxle_3		15'-10"		
Interaxle_4		4'-10"		
Interaxle_5		4'-10"		
Interaxle_6		15'-7"		
Interaxle_7		4'-6"		
Interaxle_8		4'-6"		
Rear Overhang		2'-7"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-2 B-TRAIN TANKER

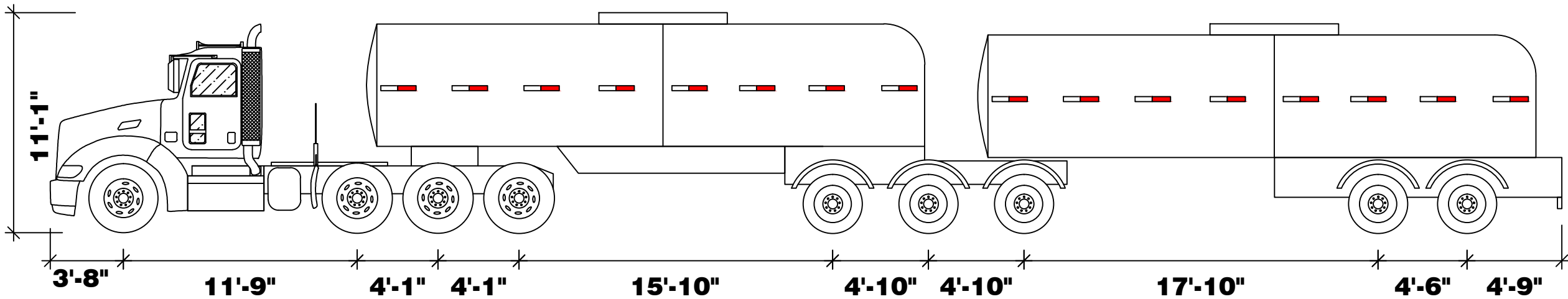
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		11'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		15'-10"		
Interaxle_5		4'-10"		
Interaxle_6		4'-10"		
Interaxle_7		17'-10"		
Interaxle_8		4'-6"		
Rear Overhang		4'-9"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-3 B-TRAIN TANKER

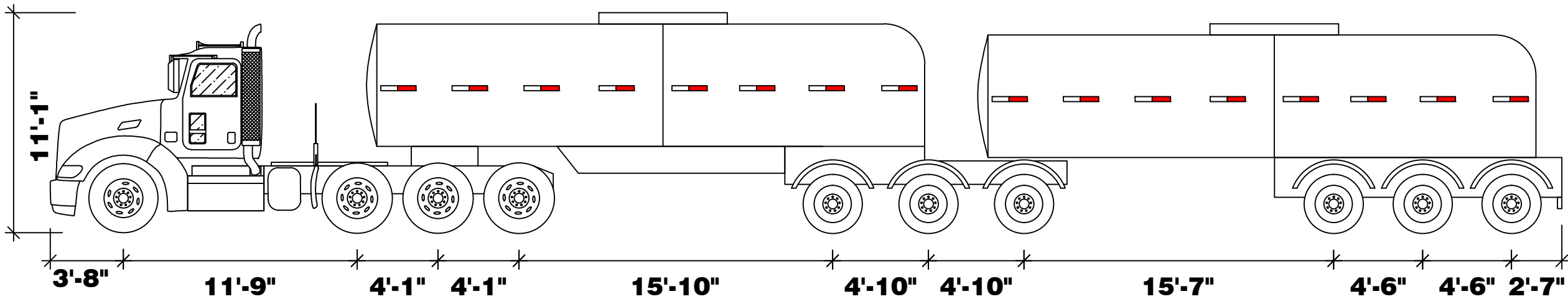
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		11'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		15'-10"		
Interaxle_5		4'-10"		
Interaxle_6		4'-10"		
Interaxle_7		15'-7"		
Interaxle_8		4'-6"		
Interaxle_9		4'-6"		
Rear Overhang		2'-7"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-2 B-TRAIN TANKER

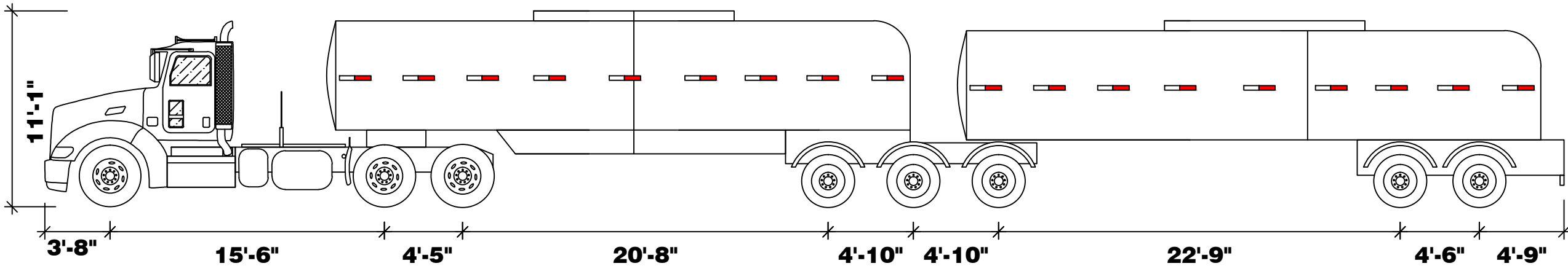
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		15'-6"		
Interaxle_2		4'-5"		
Interaxle_3		20'-8"		
Interaxle_4		4'-10"		
Interaxle_5		4'-10"		
Interaxle_6		22'-9'		
Interaxle_7		4'-6"		
Rear Overhang		4'-9"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-3 B-TRAIN TANKER

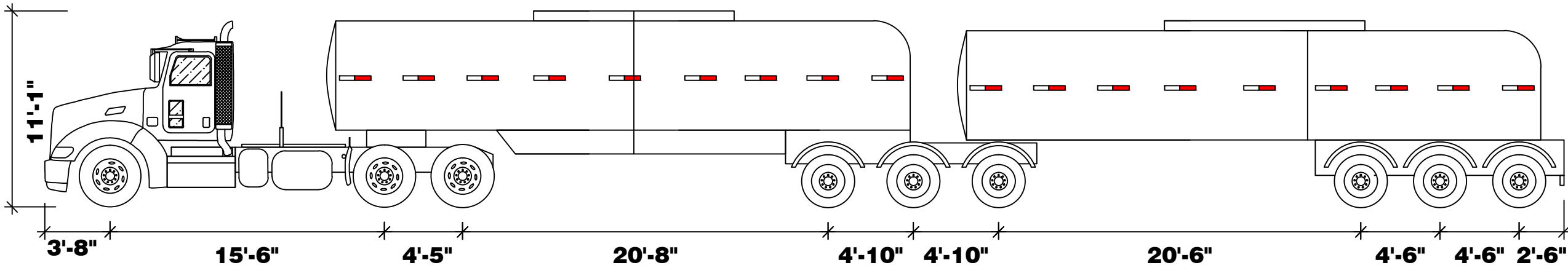
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		15'-6"		
Interaxle_2		4'-5"		
Interaxle_3		20'-8"		
Interaxle_4		4'-10"		
Interaxle_5		4'-10"		
Interaxle_6		20'-6"		
Interaxle_7		4'-6"		
Interaxle_8		4'-6"		
Rear Overhang		2'-6"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-2 B-TRAIN TANKER

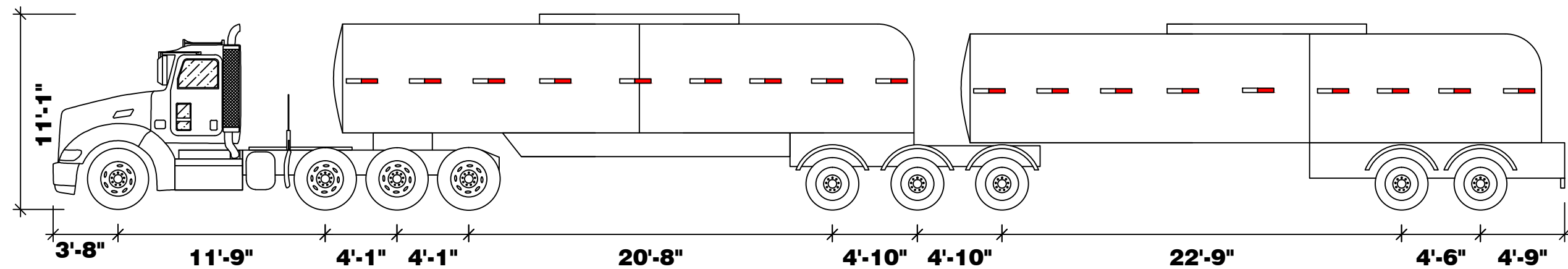
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		11'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		20'-8"		
Interaxle_5		4'-10"		
Interaxle_6		4'-10"		
Interaxle_7		22'-9"		
Interaxle_8		4'-6"		
Rear Overhang		4'-9"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-3 B-TRAIN TANKER

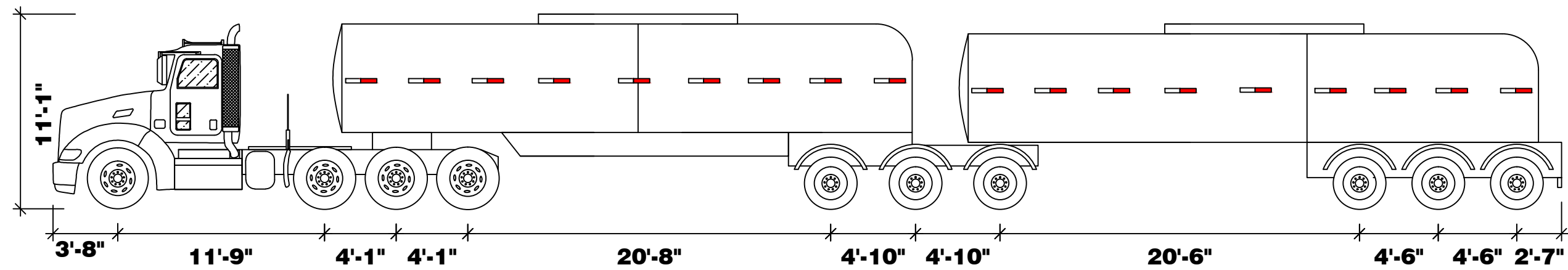
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-8"		
Interaxle_1		11'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		20'-8"		
Interaxle_5		4'-10"		
Interaxle_6		4'-10"		
Interaxle_7		20'-6"		
Interaxle_8		4'-6"		
Interaxle_9		4'-6"		
Rear Overhang		2'-7"		
Overall Height		11'-1"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S3-5 DRY BULK

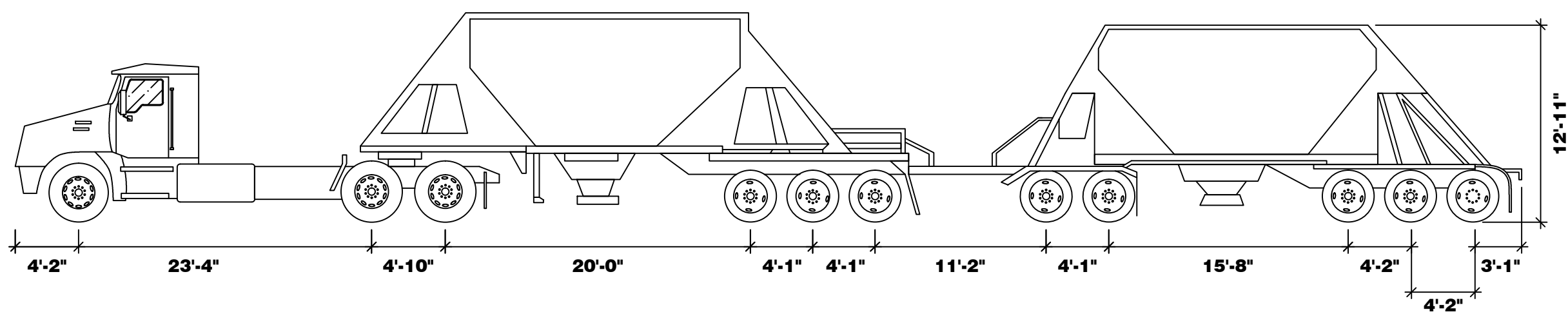
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-2"		
Interaxle_1		23'-4"		
Interaxle_2		4'-10"		
Interaxle_3		20'-0"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		11'-2"		
Interaxle_7		4'-1"		
Interaxle_8		15'-8"		
Interaxle_9		4'-2"		
Interaxle_10		4'-2"		
Rear Overhang		3'-1"		
Overall Height		12'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	SD
Regions Operating	NC,SG,W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-5 Dry Bulk

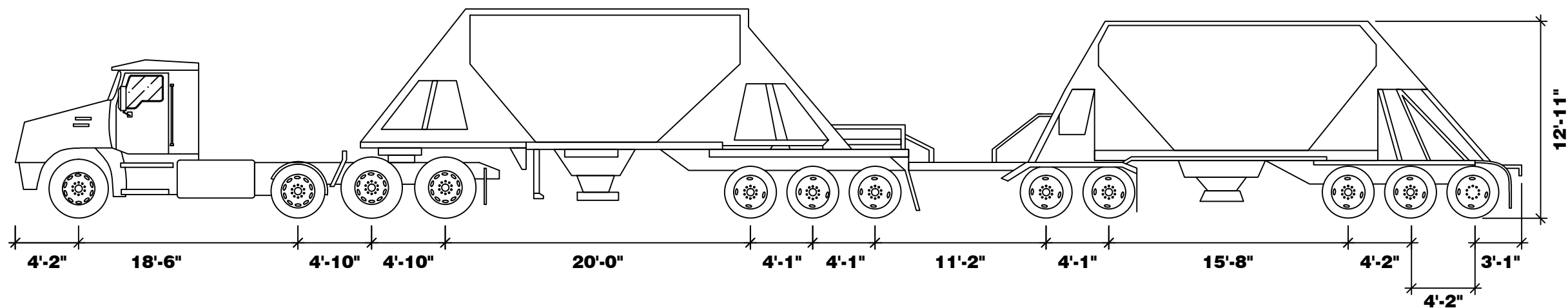
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-2"		
Interaxle_1		18'-6"		
Interaxle_2		4'-10"		
Interaxle_3		4'-10"		
Interaxle_4		20'-0"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		11'-2"		
Interaxle_8		4'-1"		
Interaxle_9		15'-8"		
Interaxle_10		4'-2"		
Interaxle_11		4'-2"		
Rear Overhang		3'-1"		
Overall Height		12'-11"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	SD
Regions Operating	NC, SG, W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

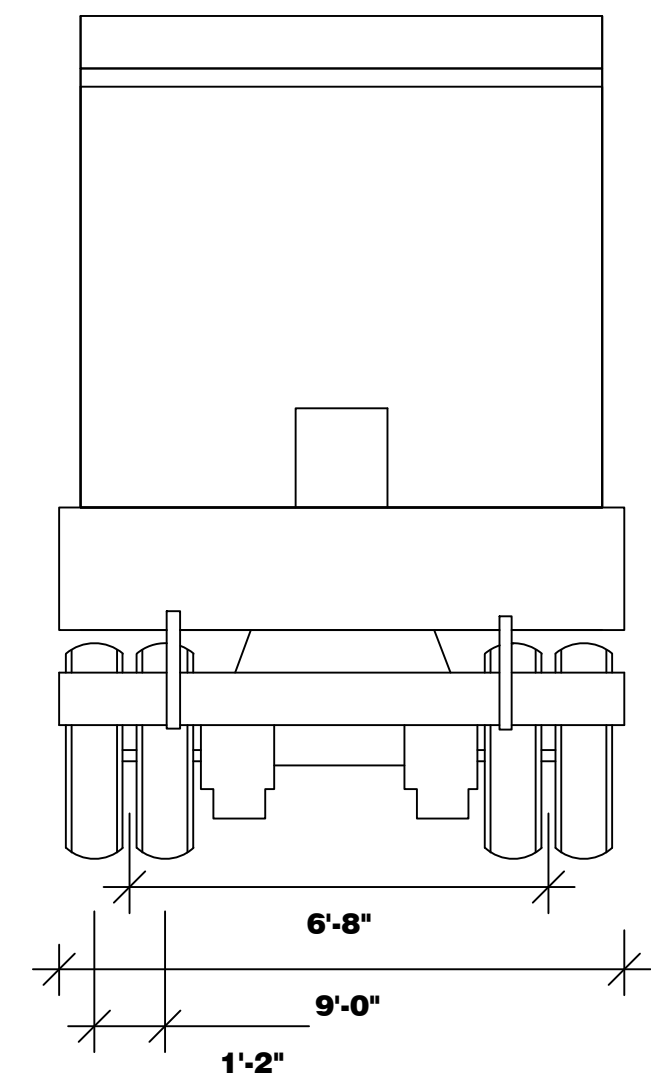
FHWA Vehicle Class : 13

4-S3-1 Drop Deck

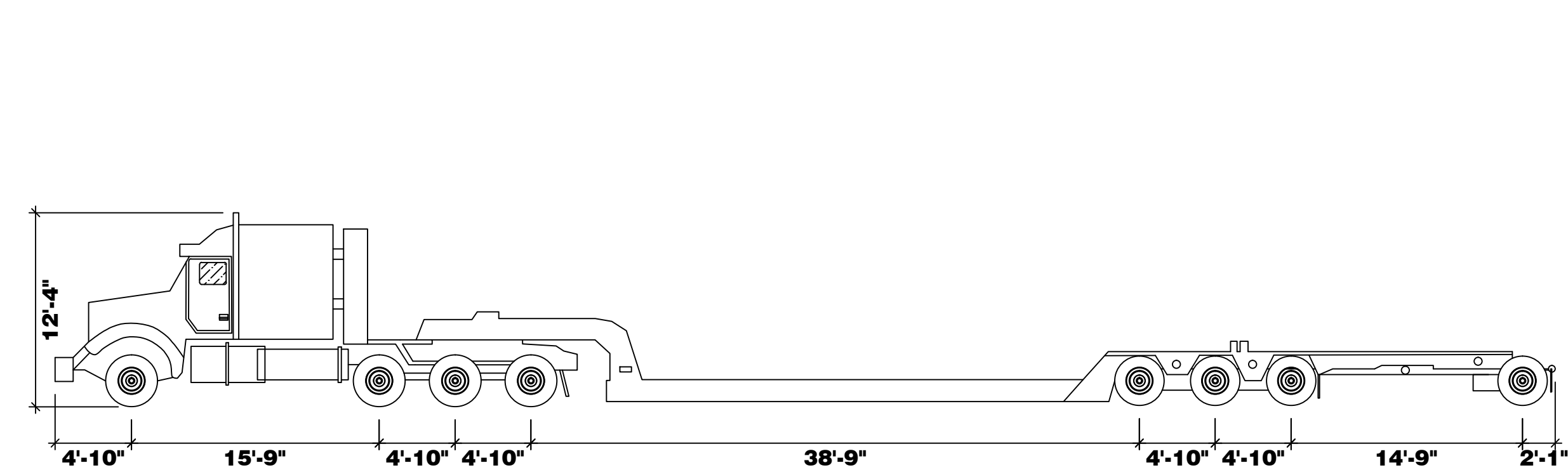
3D Model view



Back View



Side View



☆ Dimension Details				
Vehicle Specification	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-10"		
Interaxle_1		15'-9"		
Interaxle_2		4'-10"		
Interaxle_3		38'-9"		
Interaxle_4		4'-10"		
Interaxle_5		14'-9"		
Rear Overhang		2'-1"		
Overall Height		12'-4"		
Overall Wedith		9'-0"		
Rear Track		6'-8"		
Twin Wheelbase		1'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	TX
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-1 DROP DECK

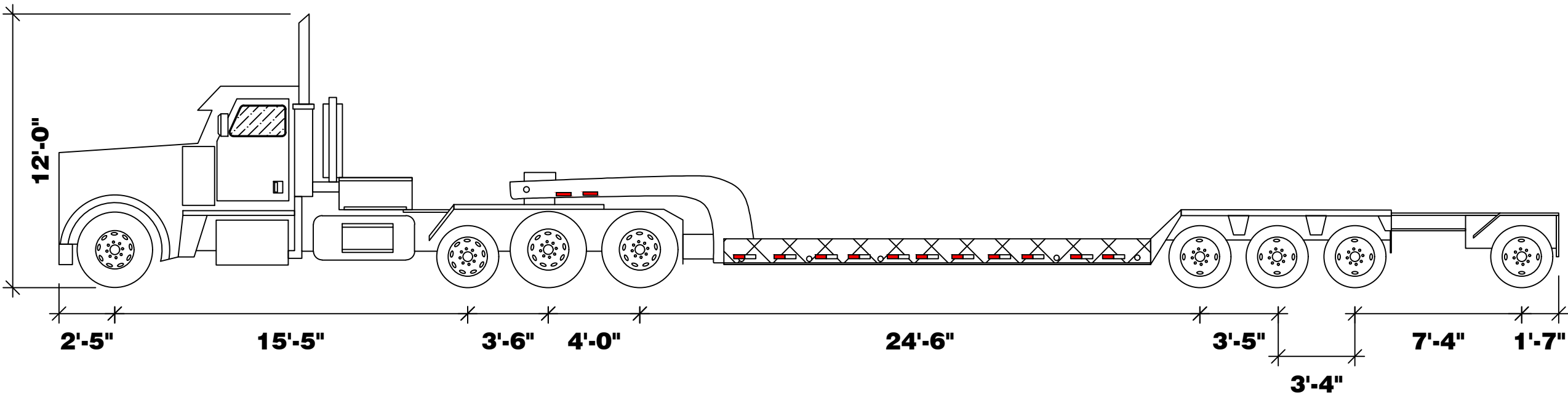
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-5"		
Interaxle_1		15'-5"		
Interaxle_2		3'-6"		
Interaxle_3		4'-0"		
Interaxle_4		24'-6"		
Interaxle_5		3'-5"		
Interaxle_6		3'-4"		
Interaxle_7		7'-4"		
Rear Overhang		1'-7"		
Overall Height		12'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	IA
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example. Please see range above.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-2 DUMP TRUCK

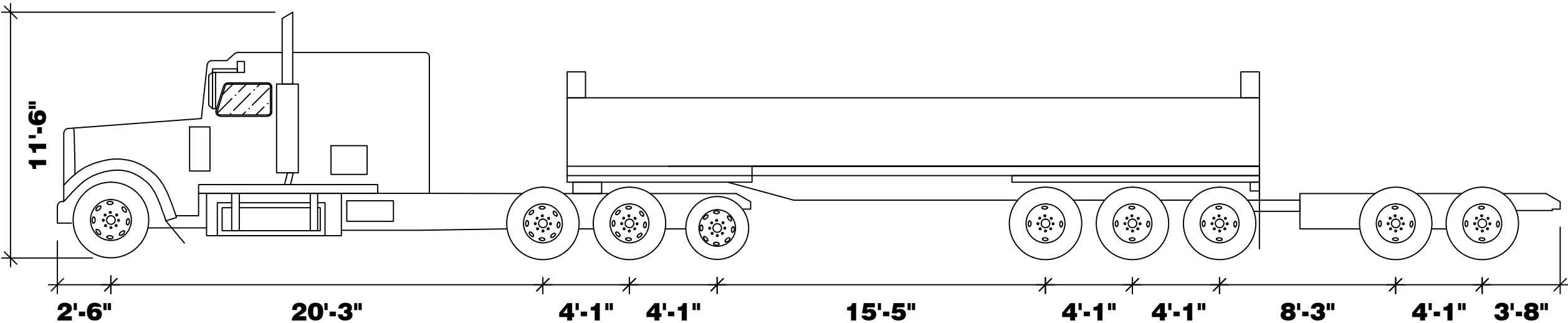
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		20'-3"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		15'-5"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		8'-3"		
Interaxle_8		4'-1"		
Rear Overhang		3'-8"		
Overall Height		11'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	NV
Regions Operating	NC, NG , W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-6 DUMP TRUCK

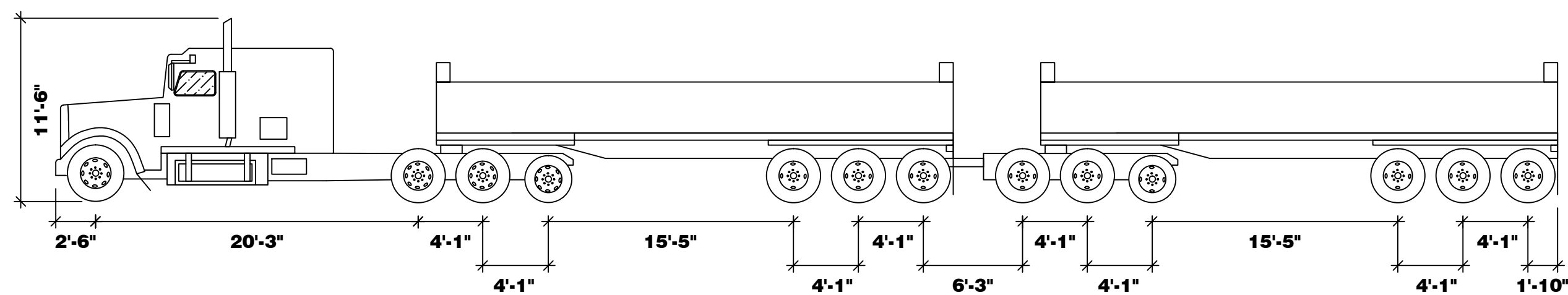
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		20'-3"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		15'-5"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		6'-3"		
Interaxle_8		4'-1"		
Interaxle_9		4'-1"		
Interaxle_10		15'-5"		
Interaxle_11		4'-1"		
Interaxle_12		4'-1"		
Rear Overhang		1'-10"		
Overall Height		11'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	SD
Regions Operating	NC, NG, W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-6 DUMP TRUCK (Trc Lift Axle Up)

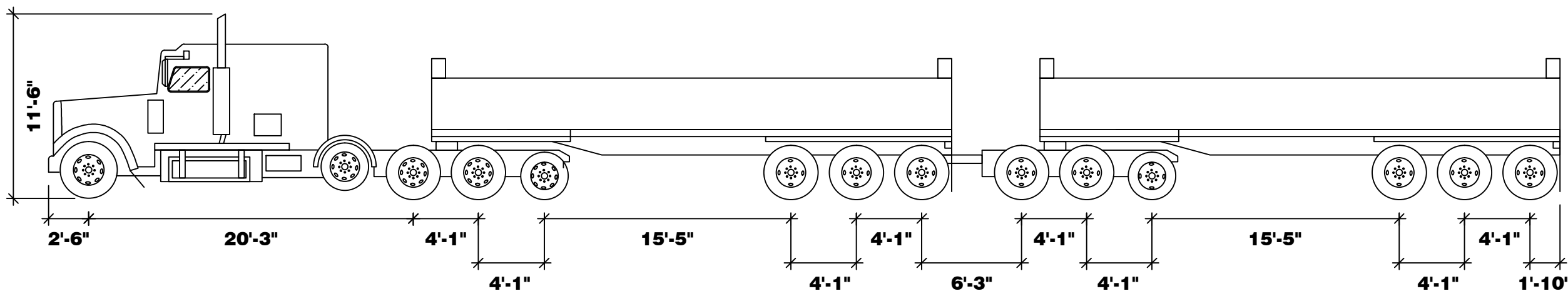
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-6"		
Interaxle_1		20'-3"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		15'-5"		
Interaxle_5		4'-1"		
Interaxle_6		4'-1"		
Interaxle_7		6'-3"		
Interaxle_8		4'-1"		
Interaxle_9		4'-1"		
Interaxle_10		15'-5"		
Interaxle_11		4'-1"		
Interaxle_12		4'-1"		
Rear Overhang		1'-10"		
Overall Height		11'-6"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	SD
Regions Operating	NC, SG, W
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.

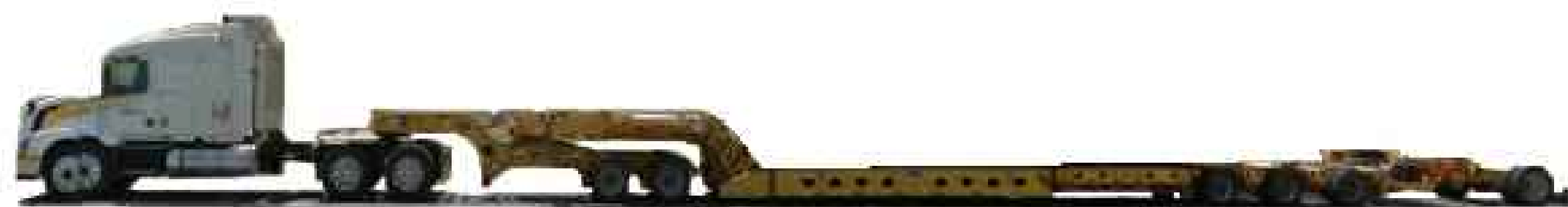


1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3-1 Drop Deck

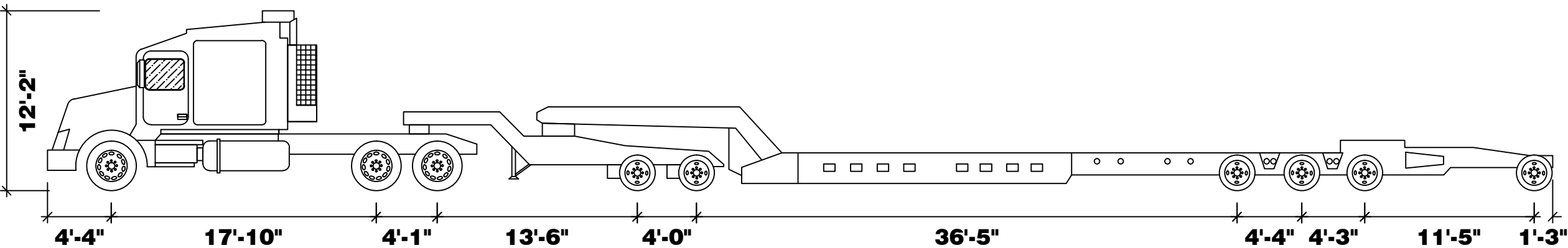
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-4"		
Interaxle_1		17'-10"		
Interaxle_2		4'-1"		
Interaxle_3		13'-6"		
Interaxle_4		4'-0"		
Interaxle_5		36'-5"		
Interaxle_6		4'-4"		
Interaxle_7		4'-3"		
Interaxle_8		11'-5"		
Rear Overhang		1'-3"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	MT
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-3-3 DROP DECK

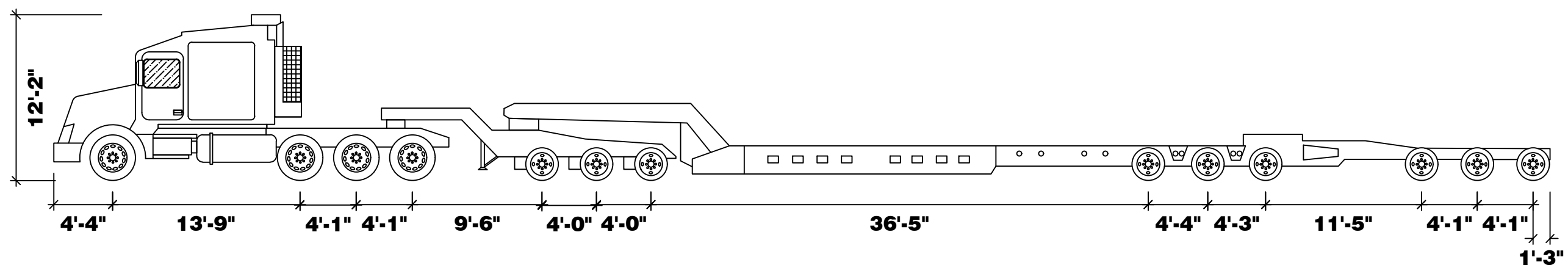
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		4'-4"		
Interaxle_1		13'-9"		
Interaxle_2		4'-1"		
Interaxle_3		4'-1"		
Interaxle_4		9'-6"		
Interaxle_5		4'-0"		
Interaxle_6		4'-0"		
Interaxle_7		36'-5"		
Interaxle_8		4'-4"		
Interaxle_9		4'-3"		
Interaxle_10		11'-5"		
Interaxle_11		4'-1"		
Interaxle_12		4'-1"		
Rear Overhang		1'-3"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	IA
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2-2 DROP DECK (Trc Lift Axle Up, Smaller Trailer Tires)

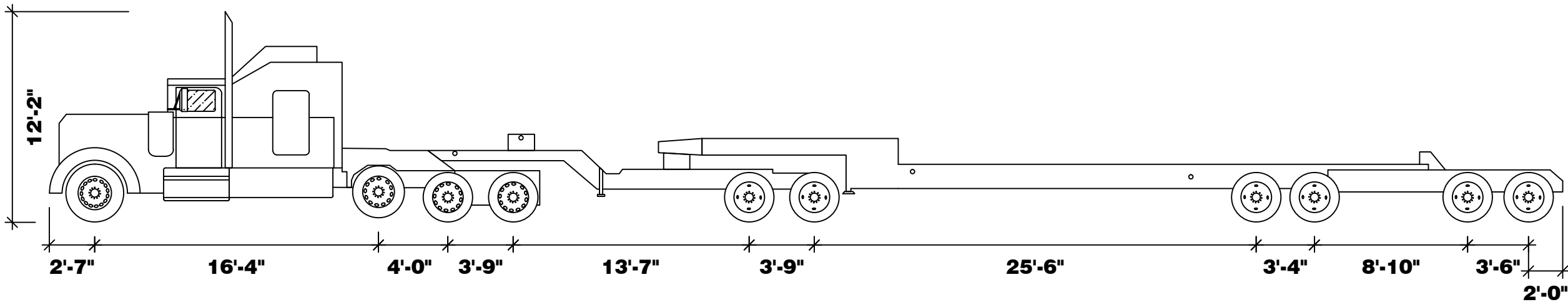
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-7"		
Interaxle_1		16'-4"		
Interaxle_2		4'-0"		
Interaxle_3		3'-9"		
Interaxle_4		13'-7"		
Interaxle_5		3'-9"		
Interaxle_6		25'-6"		
Interaxle_7		3'-4"		
Interaxle_8		8'-10"		
Interaxle_9		3'-6"		
Rear Overhang		2'-0"		
Overall Height		12'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2-1 DROP DECK

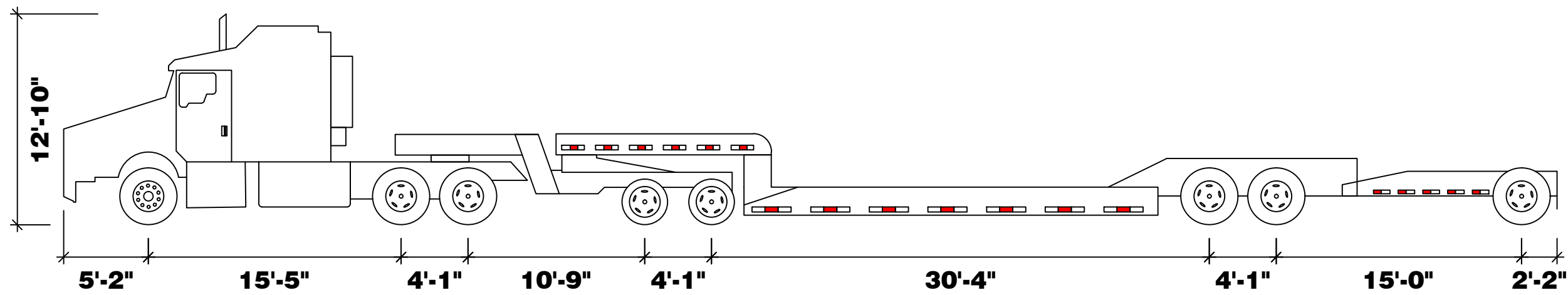
3D Model view



Back View

No data available

Side View



☆ Dimension Details				
Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		5'-2"		
Interaxle_1		15'-5"		
Interaxle_2		4'-1"		
Interaxle_3		10'-9"		
Interaxle_4		4'-1"		
Interaxle_5		30'-4"		
Interaxle_6		4'-1"		
Interaxle_7		15'-0"		
Rear Overhang		2'-2"		
Overall Height		12'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	IA
Regions Operating	All
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

4-S3-4 DROP DECK

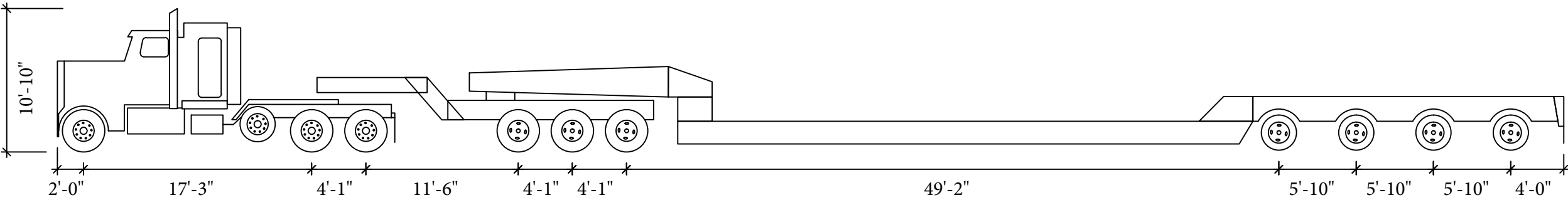
3D Model view



Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-0"		
Interaxle_1		17'-3"		
Interaxle_2		4'-1"		
Interaxle_3		11'-6"		
Interaxle_4		4'-1"		
Interaxle_5		4'-1"		
Interaxle_6		49'-2"		
Interaxle_7		5'-10"		
Interaxle_8		5'-10"		
Interaxle_9		5'-10"		
Rear Overhang		4'-0"		
Overall Height		10'-10"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	IA
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S1-2-2 TRIPLE TANKER

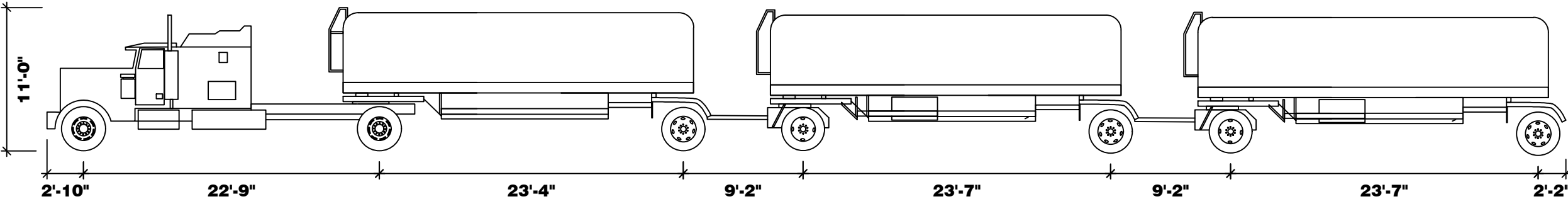
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-10"		
Interaxle_1		18'-0"		
Interaxle_2		22'-9"		
Interaxle_3		9'-2"		
Interaxle_4		23'-7"		
Interaxle_5		9'-2"		
Interaxle_6		23'-7"		
Rear Overhang		2'-2"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2-2 TRIPLE TANKER

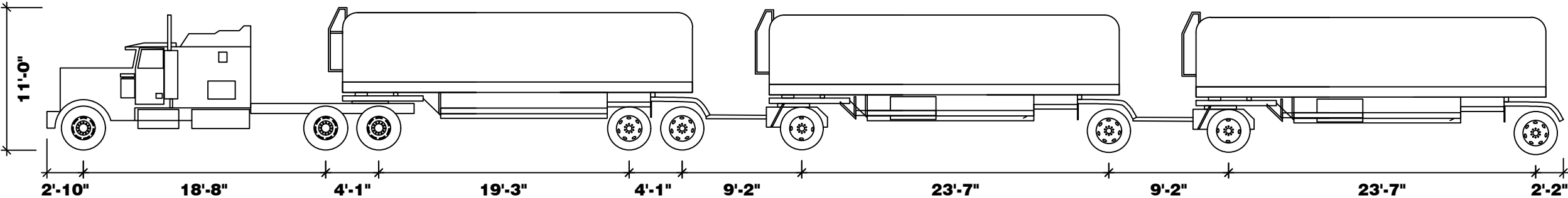
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		2'-10"		
Interaxle_1		18'-8"		
Interaxle_2		4'-1"		
Interaxle_3		19'-3"		
Interaxle_4		4'-1"		
Interaxle_5		9'-2"		
Interaxle_6		23'-7"		
Interaxle_7		9'-2"		
Interaxle_8		23'-7"		
Rear Overhang		2'-2"		
Overall Height		11'-0"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S2-2-2 TRIPLE TANKER

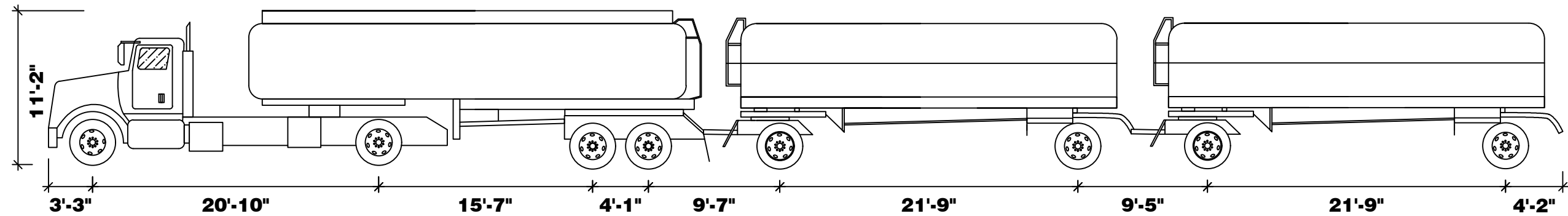
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		20'-10"		
Interaxle_2		15'-7"		
Interaxle_3		4'-1"		
Interaxle_4		9'-7"		
Interaxle_5		21'-9"		
Interaxle_6		9'-5"		
Interaxle_7		21'-9"		
Rear Overhang		4'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	UT
Regions Operating	ALL
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-2-2 TRIPLE TANKER

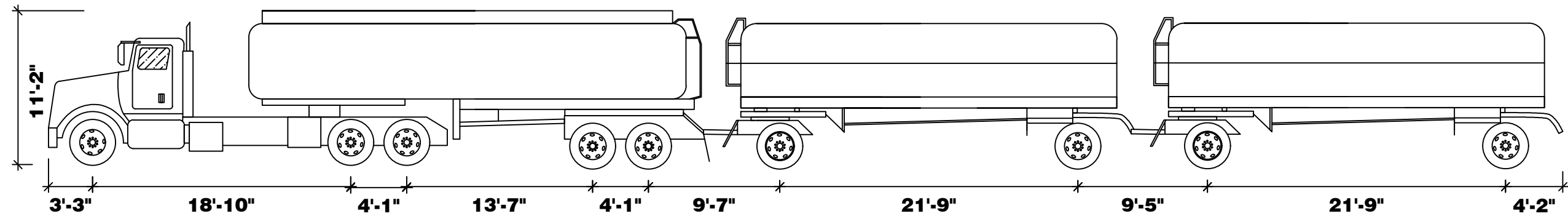
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		13'-7"		
Interaxle_4		4'-1"		
Interaxle_5		9'-7"		
Interaxle_6		21'-9"		
Interaxle_7		9'-5"		
Interaxle_8		21'-9"		
Rear Overhang		4'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S2-3-2 TRIPLE TANKER

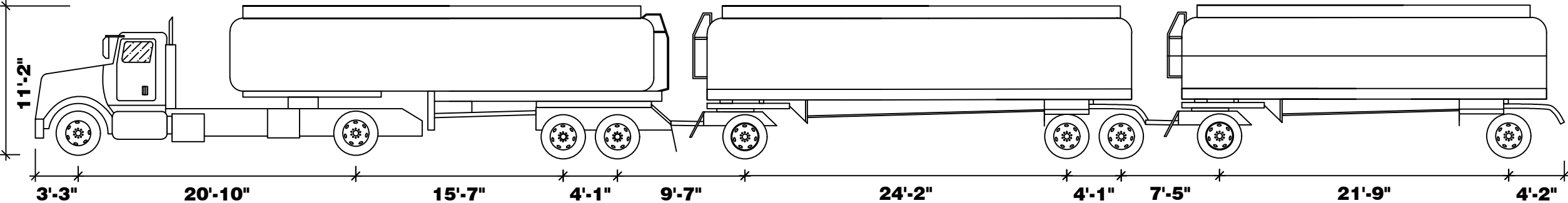
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		20'-10"		
Interaxle_2		15'-7"		
Interaxle_3		4'-1"		
Interaxle_4		9'-7"		
Interaxle_5		24'-2"		
Interaxle_6		4'-1"		
Interaxle_7		7'-5"		
Interaxle_8		21'-9"		
Rear Overhang		4'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



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Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3-2 TRIPLE TANKER

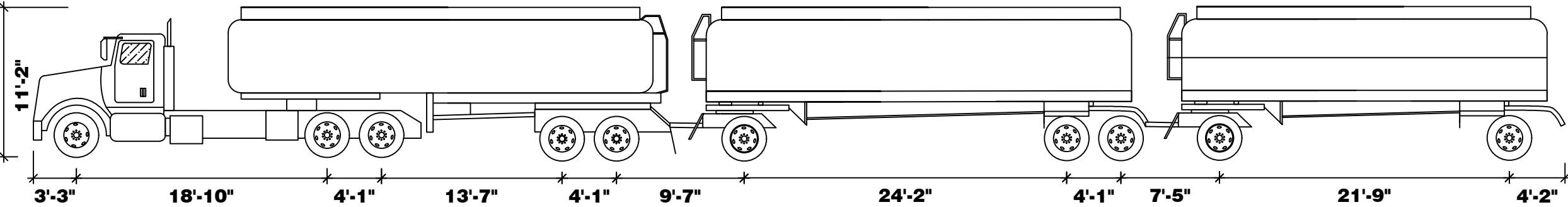
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		13'-7"		
Interaxle_4		4'-1"		
Interaxle_5		9'-7"		
Interaxle_6		24'-2"		
Interaxle_7		4'-1"		
Interaxle_8		7'-5"		
Interaxle_9		21'-9"		
Rear Overhang		4'-2"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

2-S2-3-3 TRIPLE TANKER

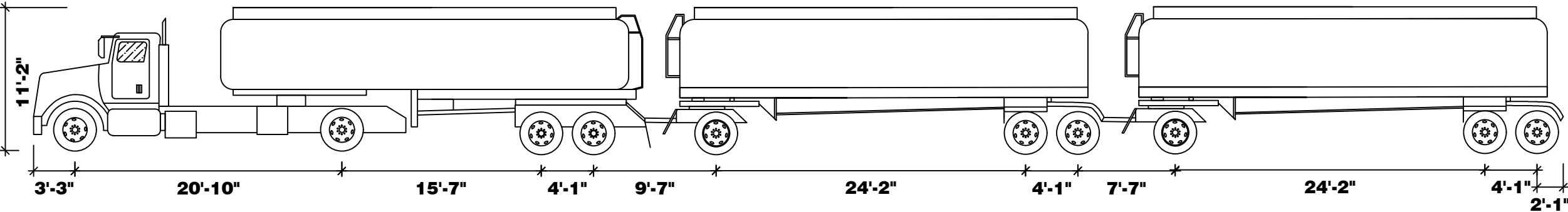
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		20'-10"		
Interaxle_2		15'-7"		
Interaxle_3		4'-1"		
Interaxle_4		9'-7"		
Interaxle_5		24'-2"		
Interaxle_6		4'-1"		
Interaxle_7		7'-7"		
Interaxle_8		24'-2"		
Interaxle_9		4'-1"		
Rear Overhang		2'-1"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

FHWA Vehicle Class : 13

3-S2-3-3 TRIPLE TANKER

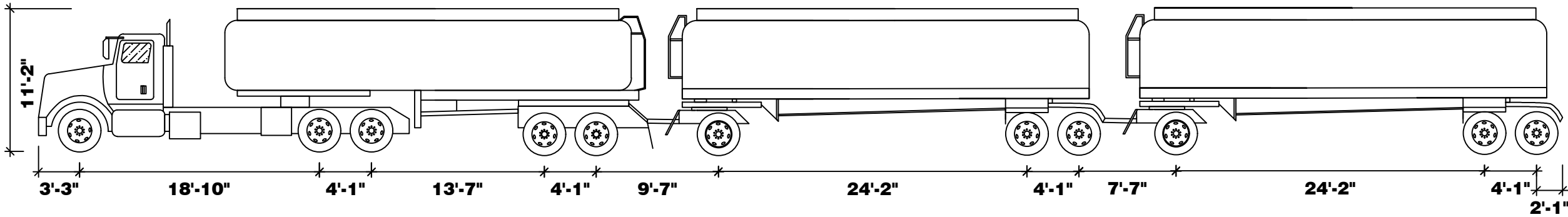
3D Model view

No data available

Back View

No data available

Side View



☆ Dimension Details

Dimension symbol	Measured (Field)	Estimated (Pixel-base)	Variance (%)	Range
Front Overhang		3'-3"		
Interaxle_1		18'-10"		
Interaxle_2		4'-1"		
Interaxle_3		13'-7"		
Interaxle_4		4'-1"		
Interaxle_5		9'-7"		
Interaxle_6		24'-2"		
Interaxle_7		4'-1"		
Interaxle_8		7'-7"		
Interaxle_9		24'-2"		
Interaxle_10		4'-1"		
Rear Overhang		2'-1"		
Overall Height		11'-2"		

☆ Pixel dimension is based on rim size. Dimension in ft-in.

Location	No data available
Regions Operating	No data available
Main Commodity	No data available
Signature	No data available

Dimension shown in figure is an example.



1200 New Jersey Avenue, SE
Washington, DC 20590

ACKNOWLEDGEMENTS

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U.S. Department of Transportation
Federal Highway Administration
1200 New Jersey Avenue, SE
Washington, DC 20590
<http://www.ops/fhwa.dot.gov>

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