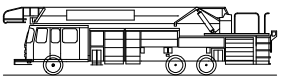
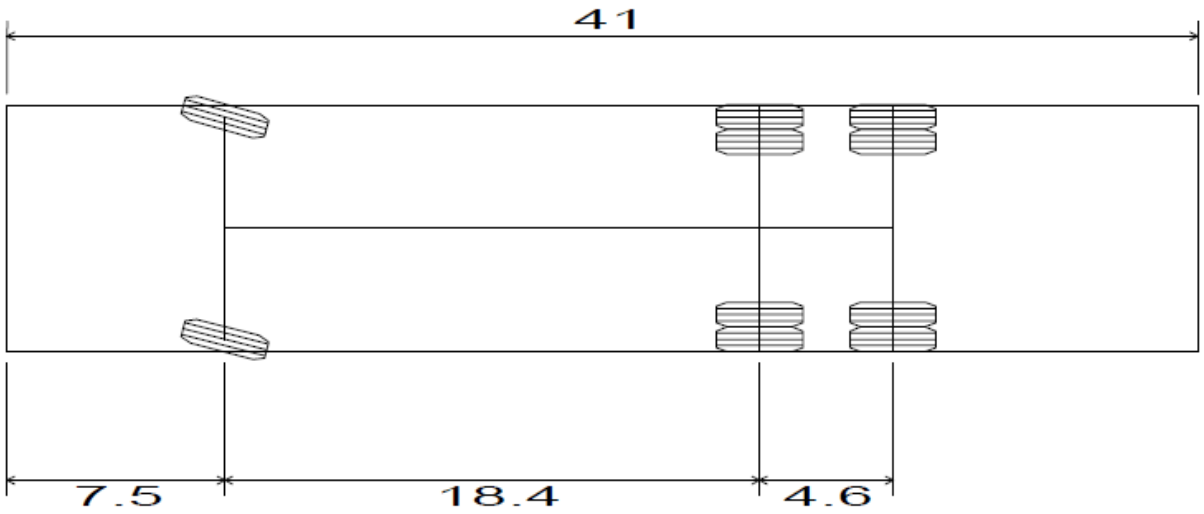
Vehicle Tracking Vehicle Details **Ref:**



Vehicle Name:	**Goshen Ladder (updated)**
Type:	Rigid vehicle
Category	(Unspecified)
Classification	(Unspecified)
Source:	Goshen Fire Dept
Description:	GFD Ladder 1 Truck Updated per field measurements & turning demonstration by GFD on 02-17-2023
Notes:	
Unit 1 Name:	Goshen Ladder (updated) Tractor



Goshen Ladder (updated)

Overall Length	41.000ft
Overall Width	8.500ft
Overall Body Height	10.251ft
Min Body Ground Clearance	1.572ft
Track Width	8.500ft
Lock-to-lock time	4.00s
Wall to Wall Turning Radius	48.500ft

Every Effort Has Been Made To Ensure The Accuracy Of This Information
Please Check Data From Your Own Sources

GFD LADDER 1 SPECS.

GFD Ladder 1 – F5025	
Year	2002
Make/Model	KME
GVW	76000 lbs
Weight Loaded	74910 lbs
Wheelbase	23’
Turning Radius	55’
Highest Point on truck	11’10”
Length to include basket	48’
Width with outriggers deployed	19’
Width	8’6”