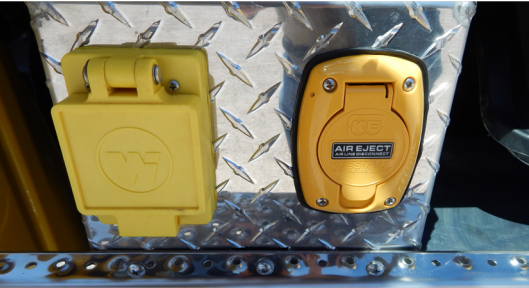


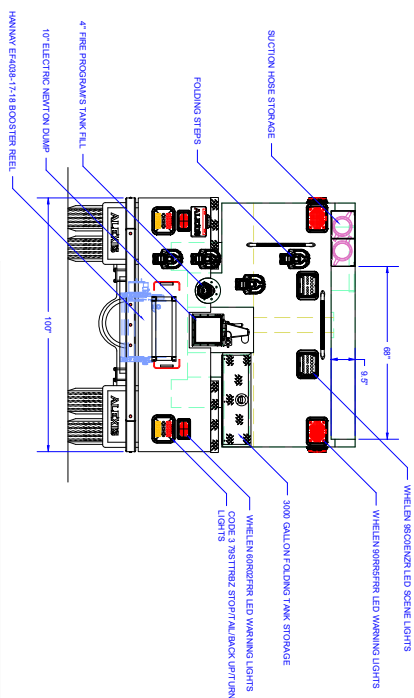
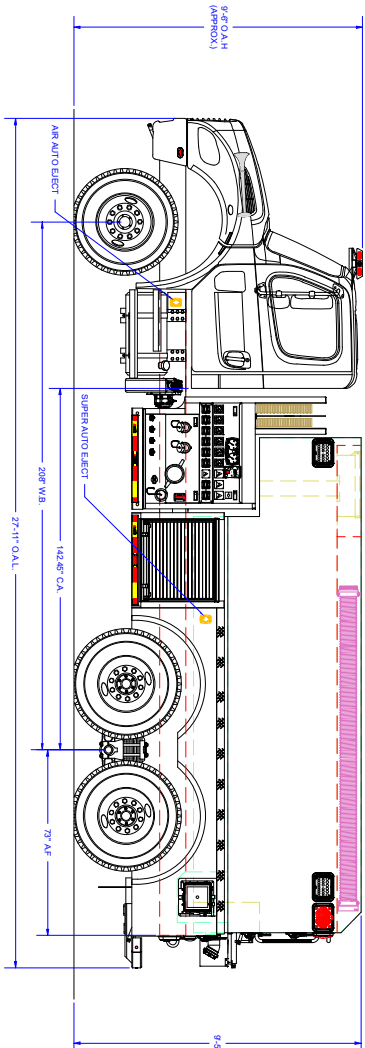
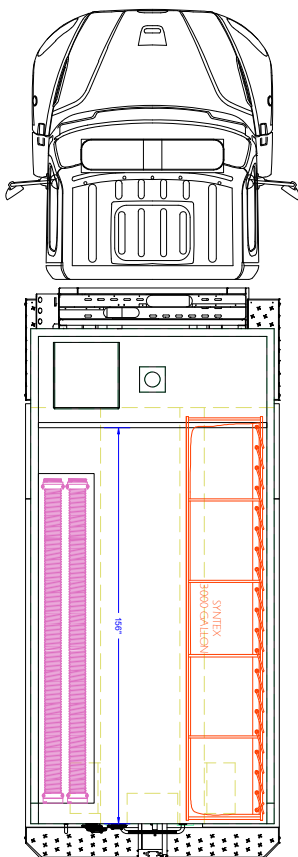
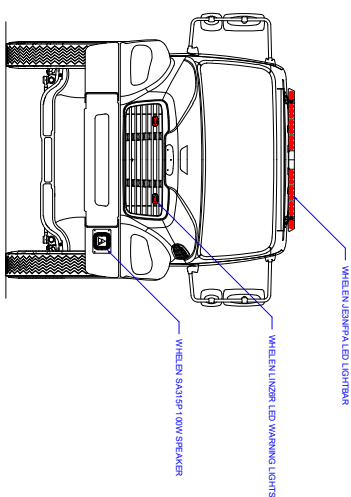
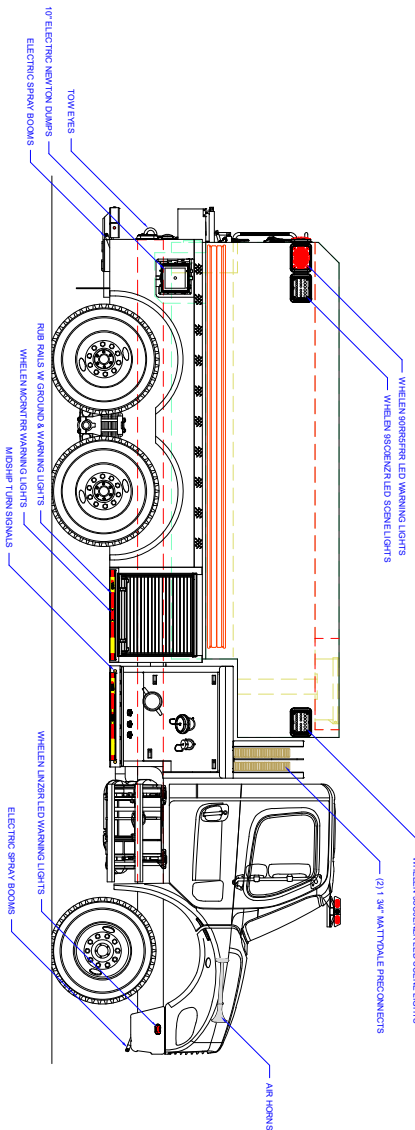
## 3000-GALLON BADGER TANKER



### TECHNICAL SPECIFICATIONS

- Heavy Duty Aluminum Body and Sub-Frame
- ROM Series IV Satin Finish Roll-Up Doors
- One (1) compartment on each side with dual LED strip lights
- One (1) 500# Roll Out Tray, L1 compartment
- One (1) adjustable shelf, R1 compartment
- Rear Horizontal Slide in Storage Compartment for 3000-Gallon Fol-Da-Tank
- Storage for Two (2) 10' lengths of hard suction hose, Left side hosebed
- Waterous CXV 1250 GPM PTO Pump
- Alexis Custom Stainless Steel Cast Manifold system with 10 Year Warranty
- Trident Air Prime System
- Stainless-Steel Intermediate Pump Module
- FRC Pump Boss Pressure Governor & Monitoring System
- Two (2) 6" Intakes, One (1) Each Side
- One (1) 2½" Gated Intake, Left Side
- Two (2) 2½" Discharges, Left Side
- One (1) 2½" Discharge, Right Side
- One (1) 3" Discharge, Right Side Adapted to 5" Storz
- Two (2) 1½" Mattydale Preconnects
- 3000-Gallon Poly Tank
- Three (3) Electric Newton 10" Dumps with Cab
- Control, One (1) Each side and Rear
- Two (2) Front Bumper Spray Booms
- Booster Reel 100' of 1", Behind Panel Below Rear Dump
- One (1) FirePrograms 4" Tank Fill Adapted to 5" Storz, Rear Left
- Wetside Hosebed with Forward Fill Tower
- One (1) Center Console with Switches
- Progressive Dynamics Battery Charger, L1 Compartment
- Manual Shoreline Connection, Left Front Body Post
- Whelen Warning and Scene Light Package
- Freightliner M2 106 Conventional Chassis
- Cummins 360 HP L9 Engine
- Allison 3000 EVS Automatic Transmission
- 9' 6" Overall height
- 27' 11" Overall length
- 208" Wheelbase
- 142.5" Cab to Axle
- 16,000 FAWR
- 40,000 RAWR
- 56,000 GVWR





REVISION HISTORY			COMPARTMENT DIMENSIONS		CLARK COUNTY FIRE DEPT	
Control Location: Under Tank			The capacity of this drawing and design is for the purpose of information only and is not to be used for construction without the approval of the Clark County Fire Department. It is the responsibility of the user to verify the dimensions and specifications of the equipment and materials used in the design.		LAS VEGAS, NV	
REV	DATE	ISSN	COMP #	SIZE	SCALE	DWG NO
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