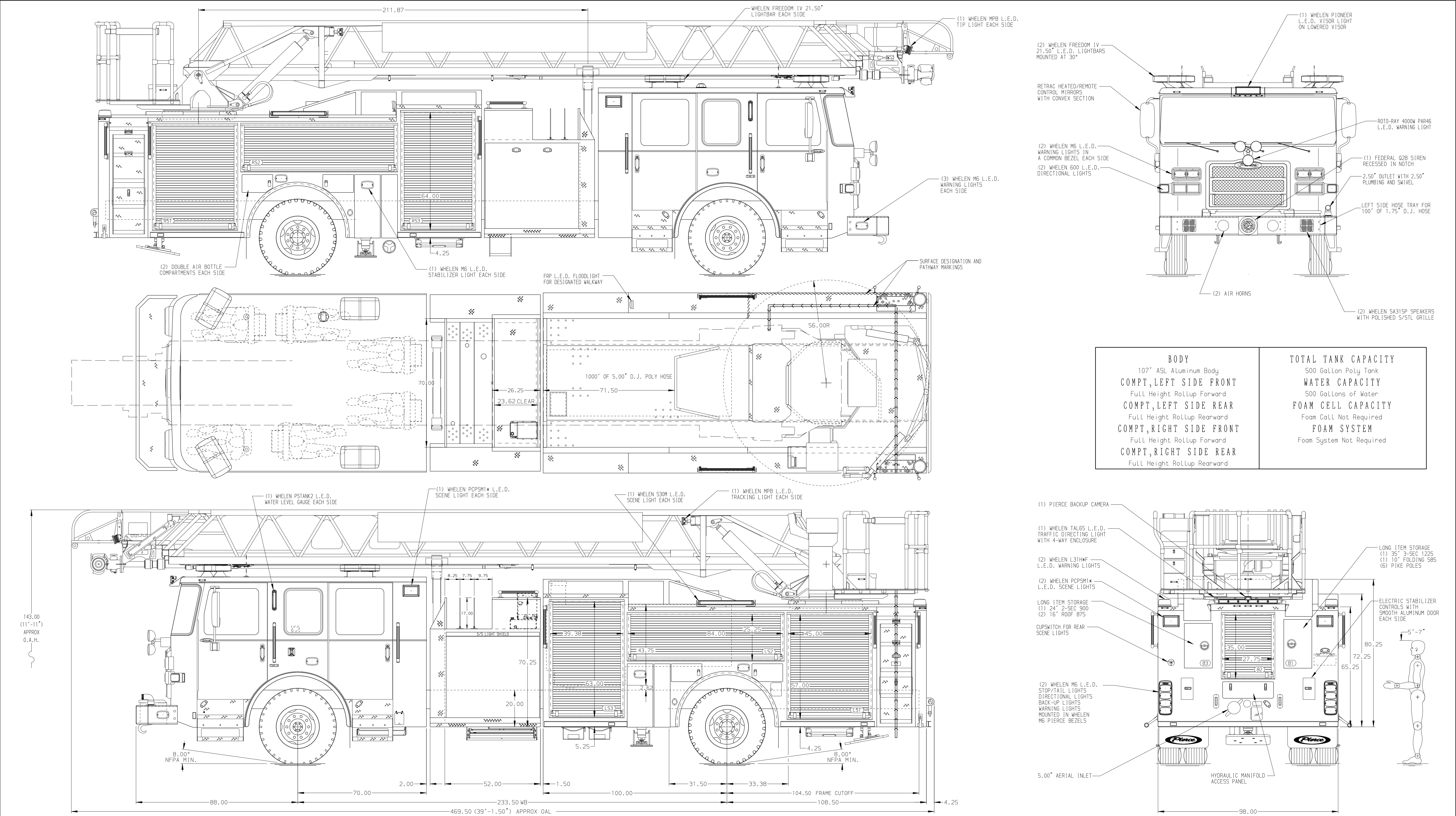




BODY 107' ASL Aluminum Body	TOTAL TANK CAPACITY 500 Gallon Poly Tank
COMPT,LEFT SIDE FRONT Full Height Rollup Forward	WATER CAPACITY 500 Gallons of Water
COMPT,LEFT SIDE REAR Full Height Rollup Rearward	FOAM CELL CAPACITY Foam Cell Not Required
COMPT,RIGHT SIDE FRONT Full Height Rollup Forward	FOAM SYSTEM Foam System Not Required
COMPT,RIGHT SIDE REAR Full Height Rollup Rearward	

CHASSIS Enforcer Chassis		CAB 7000 Enforcer Cab		AXLE, FRONT, CUSTOM 22,800 Lb TAK-4 Axle		TRANSMISSION Allison 6th Gen, 4000 EVS P		PUMPHOUSE 52" Control Zone Side Mount		CROSSLAYS, 1.50" (2) 1.75" Standard Capacity		SPEEDLAYS SpeedLays Not Required		SAFETY Side Roll and Frontal Impact Protection		 MANUFACTURING INC.		JOB NO.	41694				
ENGINE 510 HP Paccar MX13 Engine		BUMPER 19" Extended Painted Steel		AXLE, REAR 33,500 Lb Meritor Axle				PUMP 2000 GPM Waterous CSU		CROSSLAYS, 2.50" (1) 2.50" Standard Capacity		GENERATOR Generator Not Required						SCALE 1:24	DATE				
NOTE DIMENSIONS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO MINOR DEVIATIONS AS MAY OCCUR OR BE NECESSARY IN CONSTRUCTION. MINOR DETAILS NOT SHOWN.		1. NO LIMITED RETRACTION REQUIRED 2. DC POWER TO AERIAL TIP 3. SHORELINE RECEPTACLE WITH BLUE SEA SURE EJECT LOCATED ON DRIVER SIDE OF THE CAB 4. AIR INLET WITH DISCONNECT COUPLING IN THE DRIVER SIDE STEPWELL 5. BATTERY CHARGER LOCATED PER ORDER 6. BATTERY CHARGE INDICATOR DISPLAYED THROUGH WINDOW BEHIND DRIVER SEAT 7. FOUR ADJUSTABLE SHELVES LOCATED IN COMPARTMENTS PER ORDER 8. FOUR FLOOR MOUNTED SLIDE-OUT TRAYS LOCATED PER ORDER 9. TECNIO 4-SECTION RUNG LIGHTING AT AERIAL DEVICE 10. LIFTING EYE ROPE RESCUE ATTACHMENT AT AERIAL TIP				11. 1500 GPM HIGH FLOW WATERWAY																	
																CHASSIS DATA		TITLE	107' ASCENDANT AERIAL LADDER AND BODY ASSEMBLY	DRAWN BY	ANZ	18JUL25	
																MAKE		FOR	MOOREFIELD FIRE COMPANY	CHECKED BY	JLO	8AUG25	
																PIERCE			MOOREFIELD, WV				
																MODEL		DWG NO.	41694AD			SHEET NO.	1 OF 1
REV		DATE		BY		CH		ENFORCER												D			