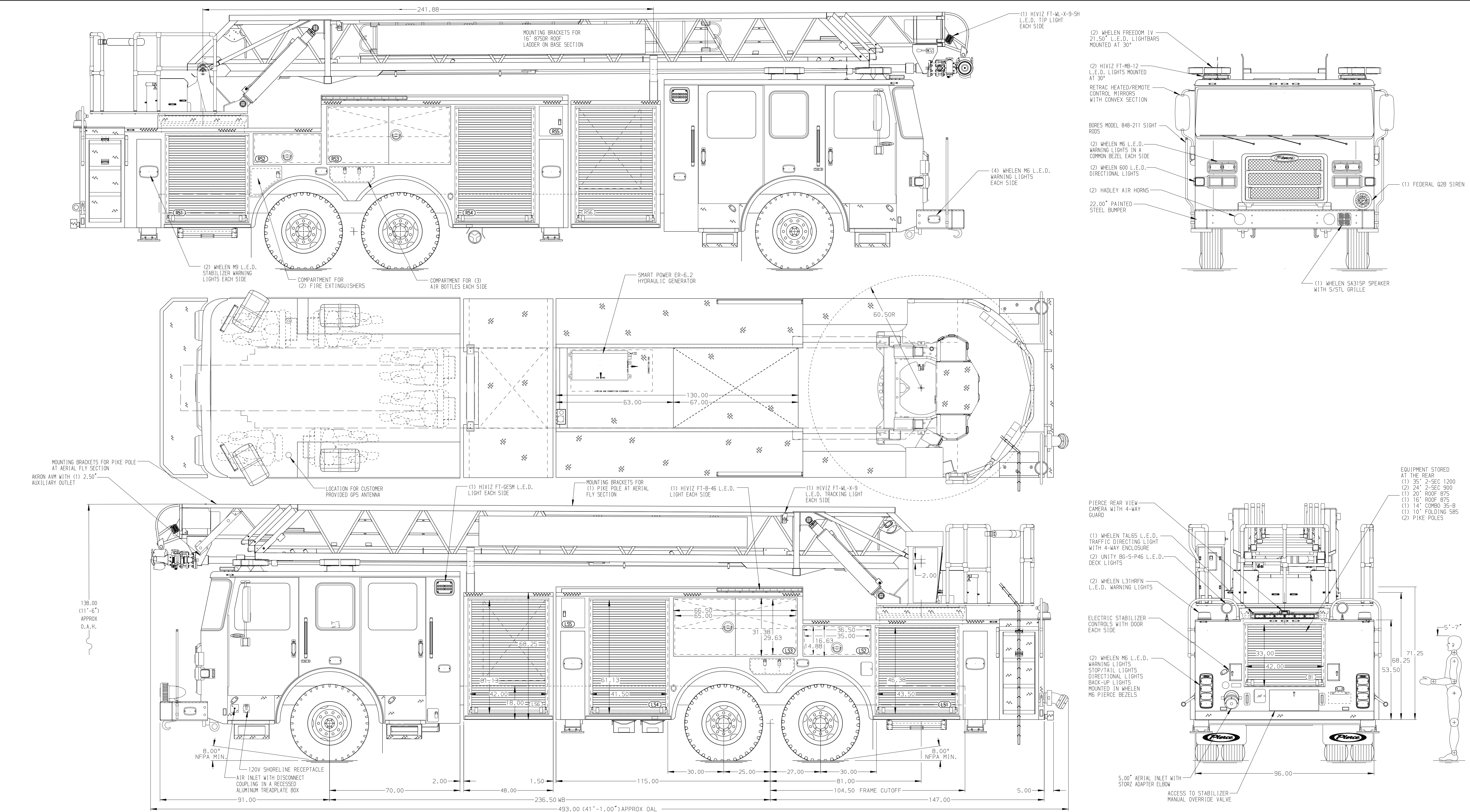




ALUMINUM BODY										MAX. OAH = 138.00" (11'-6.00")										MAX. OAL = 493.00" (41'-1.00")										 MANUFACTURING INC.										JOB NO.		41938							
																																								SCALE		1:24		DATE					
																																								DRAWN BY		ANZ		19MAR25					
																																								CHECKED BY		KBO		28MAR25					
																																								SHEET SIZE		D		SHEET NO.		1 OF 2			
																																								DWG NO.		41938AD-SH1							
																																								TITLE		105' AERIAL LADDER AND BODY ASSEMBLY							
																																								NO PUMP/NO TANK									
																																								FOR		INDIANAPOLIS FIRE DEPARTMENT							
																																								INDIANAPOLIS, IN									
																																								MAKE		PIERCE							
																																								MODEL									
																																								REV		28APR25		ANZ		KBP			
																																								CH		ENFORCER							

NOTE

DIMENSIONS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO MINOR DEVIATIONS AS MAY OCCUR OR BE NECESSARY IN CONSTRUCTION. MINOR DETAILS NOT SHOWN.

1. 14.00" AERIAL LIMITED RETRACTION

2. 3.00" RAISED PEDESTAL

3. BATTERY CHARGER/COMPRESSOR LOCATED IN COMPARTMENT PER ORDER

4. BATTERY CHARGER INDICATOR DISPLAYED THROUGH WINDOW BEHIND DEIVER'S SEAT

5. STABILIZER COMPARTMENTS MODIFIED FOR 18" GROUND PENETRATION

6. STABILIZERS MODIFIED FOR 18" GROUND PENETRATION

7. AC POWER TO AERIAL TIP

8. TECNIO 4-SECTION RING LIGHTING AT AERIAL

9. AERIAL TURNABLE WELDMENT LOWERED 2.00"

10. LIFTING EYE RESCUE ATTACHMENT AT AERIAL TIP