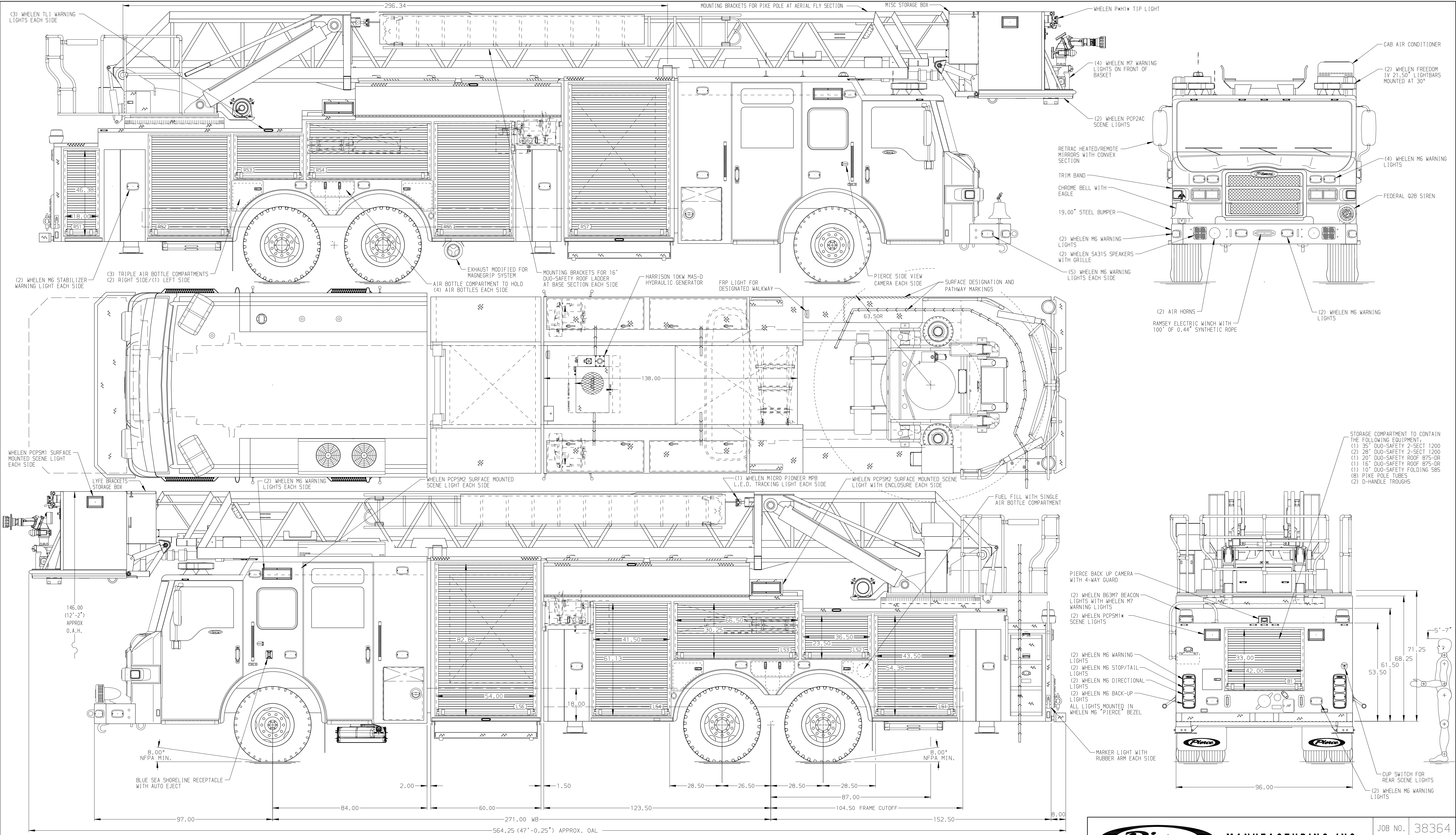




(ALUMINUM BODY) (SIDE ROLL AND FRONTAL IMPACT PROTECTION)

<u>NOTE</u> DIMENSIONS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO MINOR DEVIATIONS AS MAY OCCUR OR BE NECESSARY IN CONSTRUCTION. MINOR DETAILS NOT SHOWN.		1. MODEL 13 LITTLE GIANT LADDER LOCATED IN L53/R54 2. STORAGE FOR STOKES BASKET 83.0"x25.0"x6" LOCATED IN L53/R54 3. ONE HANWAY ECR1618-17-18 3-WIRE ELECTRIC REWIND CORD REEL WITH 100' OF 10/3 CABLE LOCATED IN L55/R56 4. ONE TEMPORARY VENT SAW SCABARD LOCATED IN AERIAL BASKET PER ORDER 5. TWO TEMPORARY PIKE POLE STORAGE IN AERIAL BASKET PER ORDER 6. AERIAL PEDESTAL RAISED 8.50" 7. TECNIO RUNG STYLE LIGHTING ON AERIAL LADDER SECTIONS 8. FIRE RESEARCH 2-WAY RADIO INTERCOM SYSTEM LOCATED PER ORDER 9. 3-IN-1 LYFECOMBO BRACKETS AT AERIAL BASKET		11. OPTICOM GTT 794 ON AERIAL BASKET PER ORDER 12. AC POWER TO AERIAL TIP									
				CHASSIS DATA		TITLE		100' RMSP AERIAL LADDER AND BODY ASSEMBLY NO TANK-NO PUMP		DRAWN BY BST		15MAY23	
				MAKE		FOR		CITY OF BRYAN FIRE DEPARTMENT BRYAN, TEXAS		CHECKED BY BYO		16MAY23	
				MODEL		DWG NO.		38364AD-SH1		SHEET SIZE D		SHEET NO. 1 OF 2	
		REV		DATE		BY		CH		VELOCITY			
		08NOV23		LWE		CHR							
		14SEPT23		LWE		COS							
		19MAY23		BST		BYO							