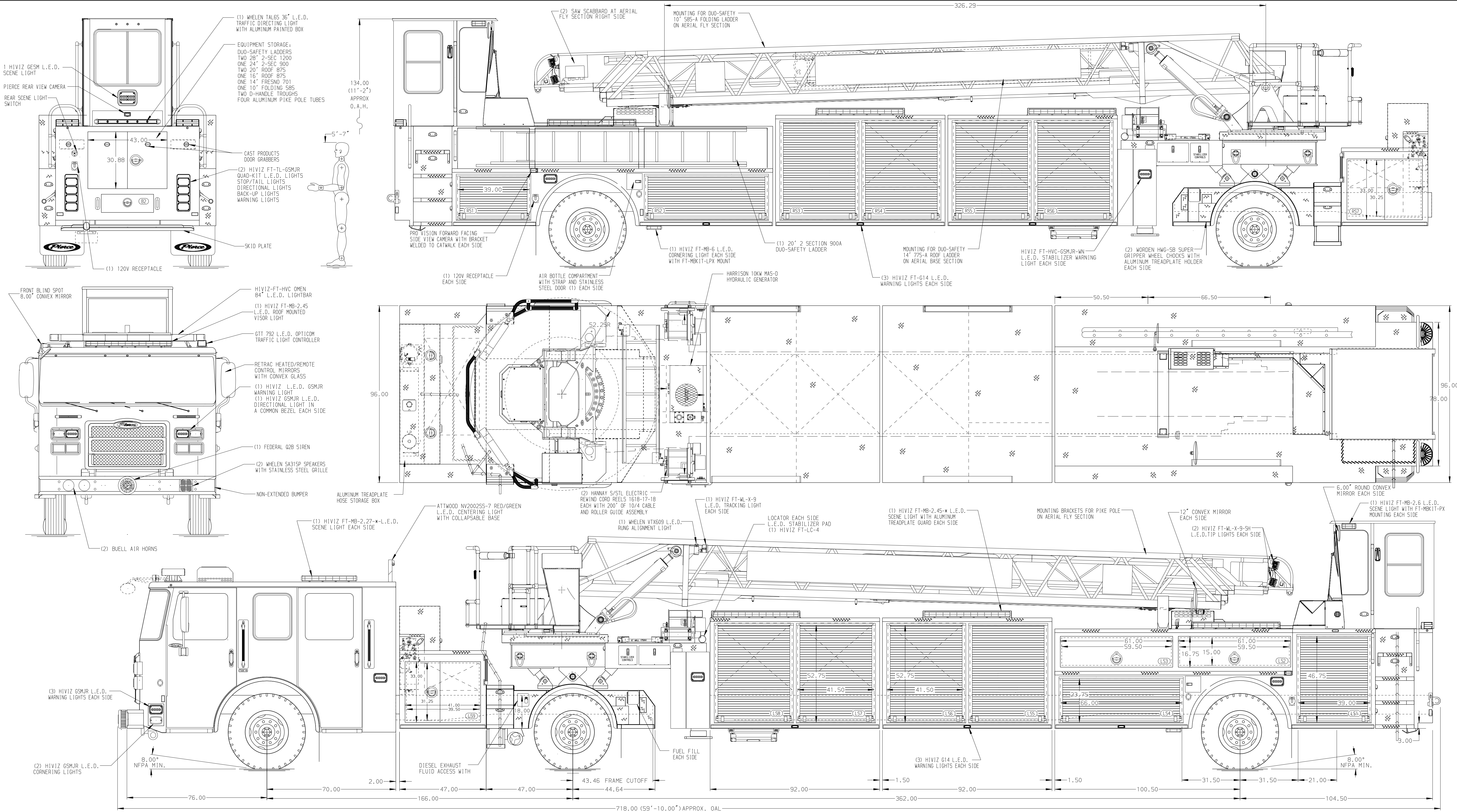




ALUMINUM BODY TARGET. O.A.L. 732.00" (61'-0") MIN.ANGLE OF APPROACH 17°-LOADED MIN.ANGLE OF DEPARTURE 10.50°-LOADED

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

1. TWO PAIR OF WORDEN HWY-50 FOLDING WHEEL CHOCKS AND MOUNTING BRACKETS SHIPPED LOOSE
2. AIR INLET WITH DISCONNECT COUPLING LOCATED PER ORDER
3. TWO 120V RECEPTACLES IN CAB PER ORDER
4. RUNG LIGHTING ON AERIAL LADDER
5. 30A SHORELINE RECEPTACLE LOCATED REARWARD IN DRIVES SIDE STEPIWELL
6. ACKRON 1495 LADDER PIPE LOCATED AT FINAL INSPECTION.
7. SHORLINE INLET POWER LIGHT INDICATOR

18SEP12S	LWE	BSE	CHASSIS	TITLE
04SEP12S	LWE	BSE	DATA	107' ASCENDANT AERIAL TILLER AND BODY ASSY
05JUN25	LWE	BSE	MAKE	NO PUMP/NO TANK
19MAR25	LWE	BSE	PIERCE	FOR TUALATIN VALLEY FIRE & RESCUE
10MAR25	LWE	BSE	MODEL	ALOHA, OR
REV	DATE	BY	CH	ENFORCER



MANUFACTURING INC.

DWG NO. 40017AD-SH1

JOB NO.	40017
SCALE	1:24
DATE	01-02
DRAWN BY	LWE
CHECKED BY	BSE
SHEET SIZE	D
SHEET NO.	1 OF 1