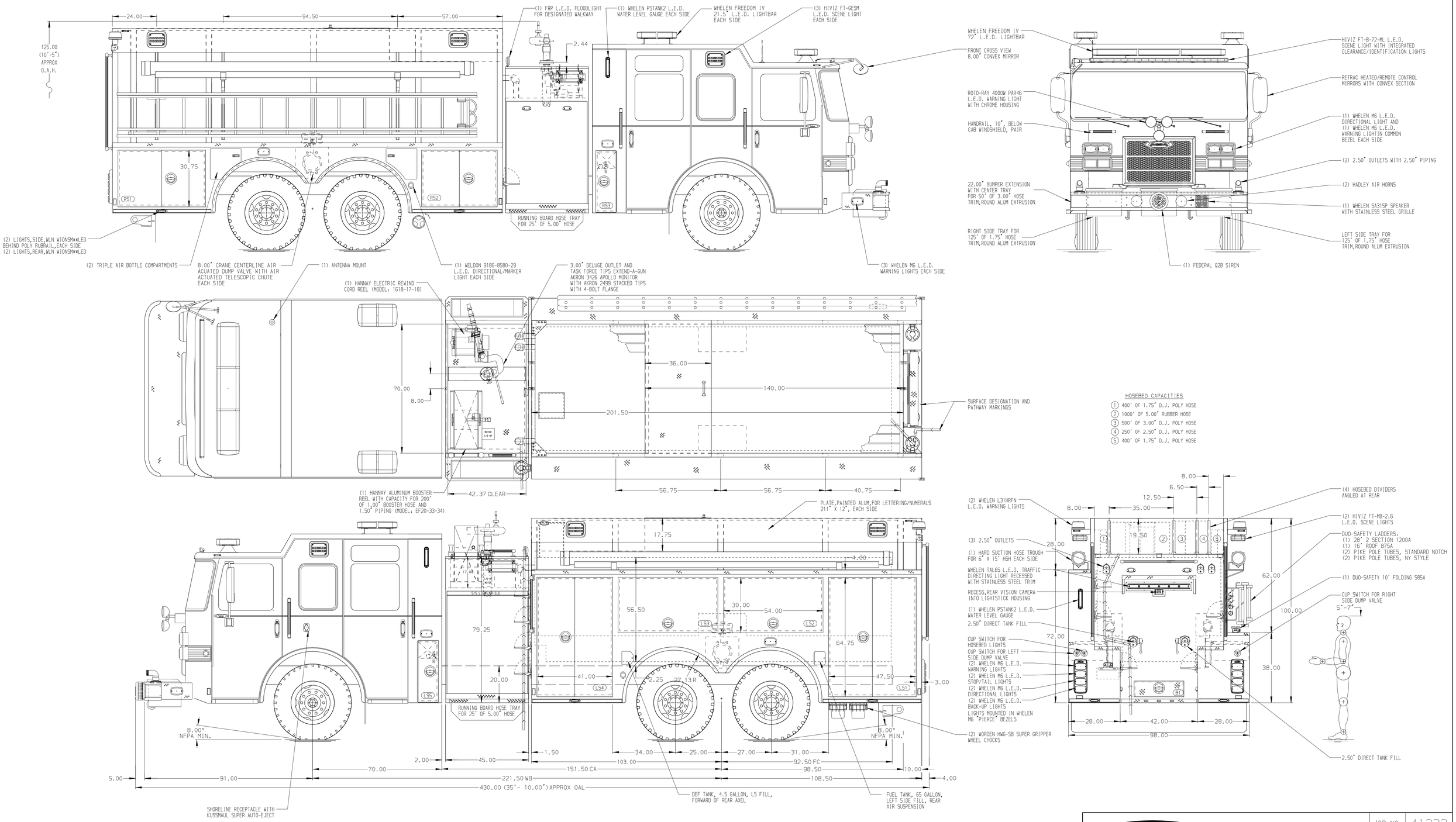


HOSEBED CAPACITIES

1. 400' OF 1.75" D.J. POLY HOSE
2. 1000' OF 5.00" RUBBER HOSE
3. 500' OF 3.00" D.J. POLY HOSE
4. 250' OF 2.50" D.J. POLY HOSE
5. 400' OF 1.75" D.J. POLY HOSE

ALUMINUM BODY

SIDE ROLL AND FRONTAL IMPACT PROTECTION

NOTE

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

1. AIR INLET WITH DICONNECT COUPLING LOCATED ON DS PUMP PANEL
2. AIR OUTLET WITH SHUT OFF VALVE LOCATED ON DS PUMP PANEL
3. (2) PIKE POLE TUBES LOCATED IN TRANSVERSE COMPARTMENT
4. DUAL L.E.D. LIGHT STRIPS LOCATED IN HOSE BED
5. ONE 120V 6-PLACE RECEPTACLE STRIP LOCATED IN LS1
6. 120V DUPLEX RECEPTACLES LOCATED IS LS2 AND LS4

REV	DATE	BY	CH
V	03FEB26	TYB	CCS
V	17DEC25	TYB	CCS
V	09JUN25	RHU	CCS
V	04JUN25	RHU	CCS
V	02MAY25	KLE	CDU

CHASSIS DATA
MAKE: PIERCE
MODEL: SABER FR

Pierce MANUFACTURING INC.

TITLE: 1500GPM, 2500G WATERTANK
211" 2G TANKER, HARD WIRED

FOR: PITTSVILLE VOLUNTEER FIRE DEPARTMENT
PITTSVILLE, MARYLAND

DWG NO. 41232AD

JOB NO.	41232
SCALE	1:24
DATE	
DRAWN BY	KLE
DATE	23APR25
CHECKED BY	CDU
DATE	24APR25
SHEET SIZE	D
SHEET NO.	1 OF 1

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