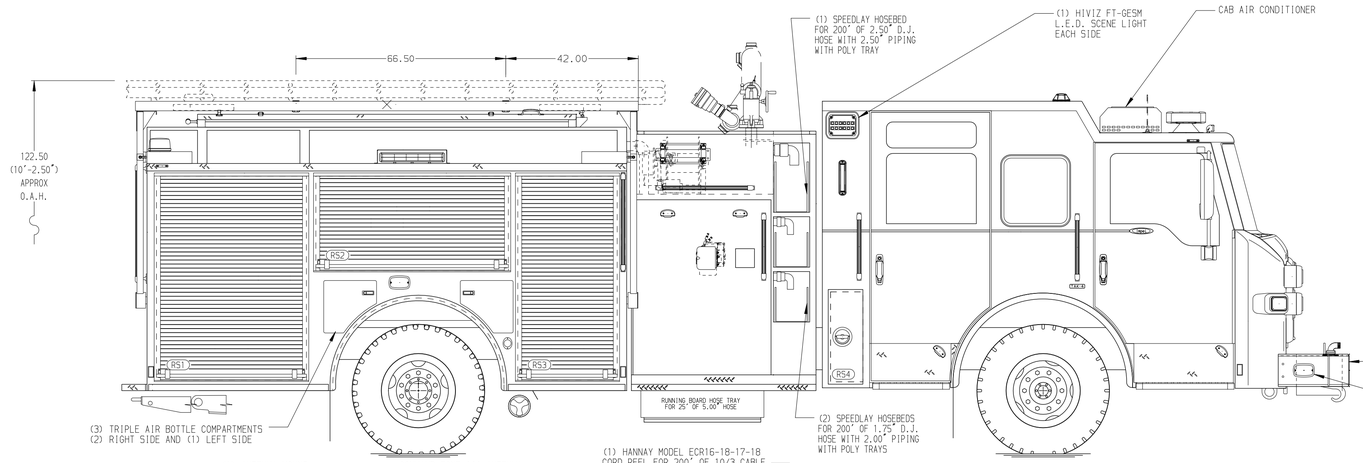
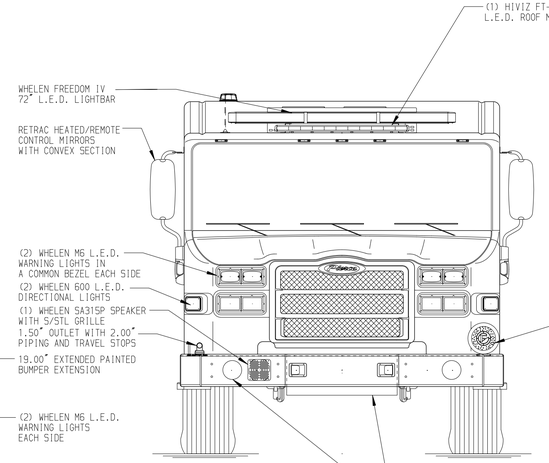
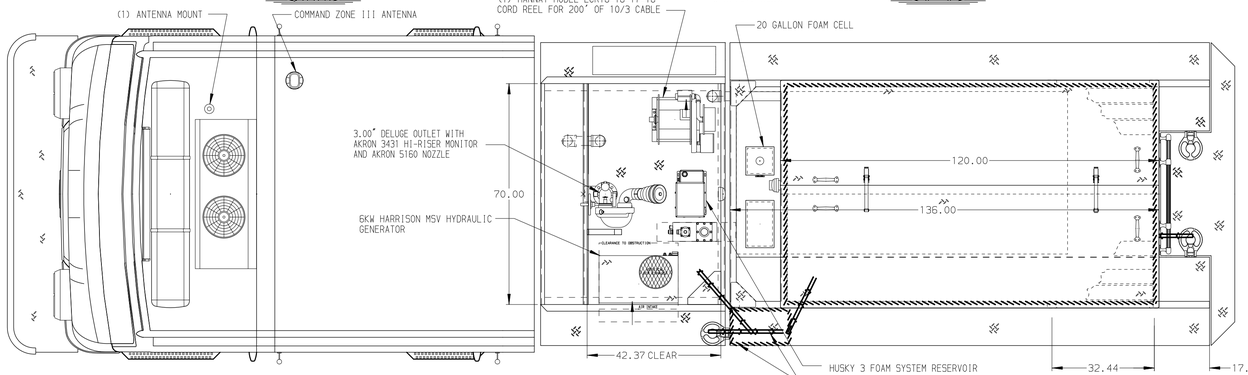
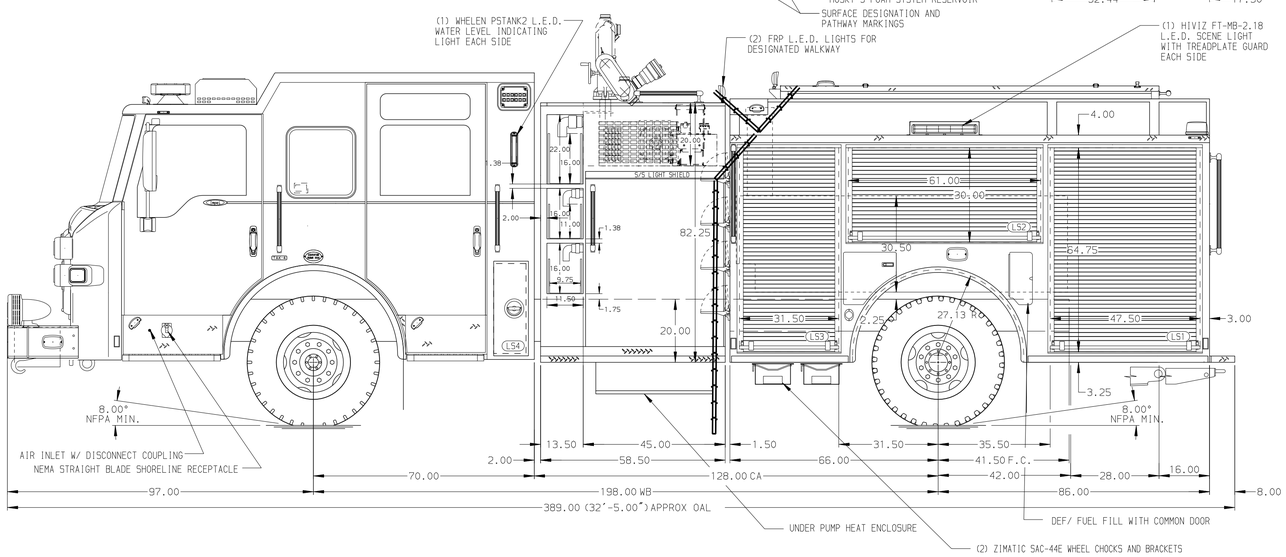


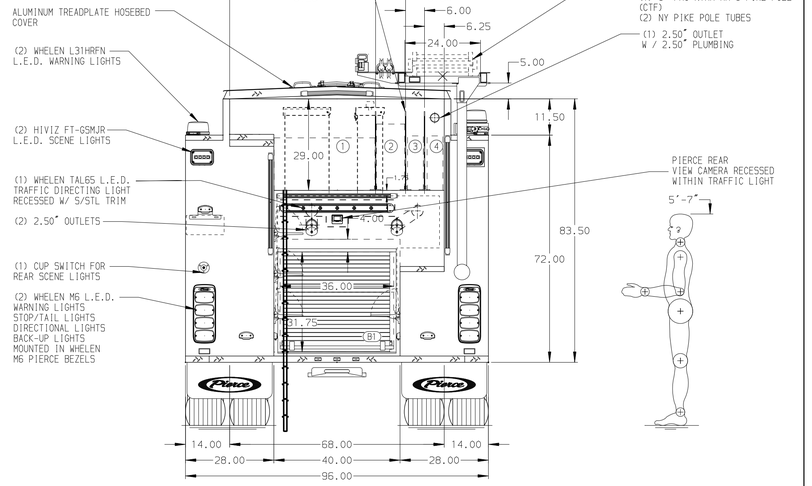






HOSEBED CAPACITIES

1. 800' OF 5.00" D.J. POLY HOSE
2. 500' OF 2.50" D.J. POLY HOSE
3. 200' OF 2.50" D.J. POLY HOSE
4. 200' OF 2.50" 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. CIRCUIT BREAKER LOCATED IN LS3
2. BATTERY CHARGER INDICATOR LOCATED THRU THE WINDOW BEHIND THE DRIVER'S SEAT
3. BATTERY CHARGER/ COMPRESSOR LOCATED BEHIND THE DRIVER'S SEAT

REV	DATE	BY	CH
V	15JAN26	LST	SJS
V	070CT25	BBA	SJS
V	09SEP25	LST	SJS
V	05SEP25	KLE	SJS
V	19JUN25	LST	IPR

CHASSIS DATA
MAKE: PIERCE
MODEL: IMPEL

PIERCE MANUFACTURING INC.

TITLE: 1500 GPM, 520 G TANK, 500 G WATER, 20 G FOAM CELL 152" BODY, IMPEL ESP ELECTRICAL SYSTEM
FOR: COLUMBIA HEIGHTS FIRE DEPARTMENT, COLUMBIA HEIGHTS, MINNESOTA
DWG NO. 39868AD

JOB NO.	39868
SCALE	1:24
DATE	
DRAWN BY	LST 09JUN25
CHECKED BY	IPR 12JUN25
SHEET SIZE	D
SHEET NO.	1 OF 1

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