



ALUMINUM BODY MAXIMUM O.A.L. 365.00" MAXIMUM O.A.H. 118.00"

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

- 1. FOAMPRO 2000 SINGLE AGENT FOAM SYSTEM
- 2. AIR INLET/OUTLET WITH DISCONNECT FITTING LOCATED ON DRIVERS SEAT RISER
- 3. SMOOTH ALUMINUM GUARDS/SUFFPLATE ON WATER AND FOAM DOMES
- 4. FOUR HOOKLOK HOLDERS SHIP LOOSE
- 5. BATTERY CHARGER LOCATED IN CAB BEHIND DRIVER'S SEAT

REV	DATE	BY	CH	ENFORCER
06MAR24	JJB	BSE		CHASSIS DATA
19DEC23	JJB	BSE		MAKE
05DEC23	KLE	BSE		PIERCE
11OCT23	5AM	BSE		MODEL

	JOB NO.	38141-01-02			
	SCALE	1:24			
TITLE	1500-D-500P W/10G FOAM TANK, SPCL 145" BODY DS FH PS 3/4, (2)CROSSLAYS, ZICO LADDER RACK ON PS, DELUGE	DRAWN BY	LME	DATE	18MAY23
FOR	CITY OF SEATTLE SEATTLE, WASHINGTON	CHECKED BY	BSE	SHEET NO.	22MAY23
DWG NO.	38141AD-SH1	SHEET SIZE	D	1 OF 2	