



ALUMINUM BODY

MAXIMUM O.A.H. 143"

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

- FRONT SUSPENSION WITH 3" JOUICE
- DUAL L.E.D. LIGHT STRIPS LOCATED IN HOSE BED
- 5/STL DRIP PAN/GUARD FOR EACH ROLL-UP DOOR
- AIR INLET/OUTLET WITH DISCONNECT COUPLING LOCATED ON DRIVER'S SIDE PUMP PANEL
- 611 794 L.E.D. OPTICOM TRAFFIC LIGHT CONTROLLER MOUNTED ON FRONT OF BASKET
- L.E.D. LIGHTING ON AERIAL LADDER SECTIONS
- 120V POWER TO AERIAL BASKET
- 2-WAY INTERCOM SYSTEM BETWEEN AERIAL TIP OR PLATFORM AND TURNTABLE
- BREATHING AIR TO AERIAL BASKET
- ONE WIRELESS CAMERA ON AERIAL WATER MONITOR
- 3-1/4-1 LYFCOMBO BRACKETS AT AERIAL BASKET
- AERIAL PEDESTAL RAISED 3.00'
- NO LIMITED RESTRICTION ON AERIAL DEVICE

REV	DATE	BY	CH	AXT6710
24SEP21	SHU	PJP		CHASSIS DATA
30JUL21	SHU	PJP		MAKE
08JUL21	SHU	PJP		PIERCE
19MAR21	SHU	NDA		MODEL

	JOB NO.	35910
	SCALE	DATE
TITLE	100 AERIAL PLATFORM & BODY ASSEMBLY 240 GALLON TANK, 200 GAL WATER/40 GAL FOAM	DRAWN BY
FOR	SANTA FE SPRINGS FIRE DEPARTMENT SANTA FE SPRINGS, CA	CHECKED BY
DWG NO.	35910AD-SH1	SHEET SIZE
		SHEET NO.
		1 OF 2