



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.

- BATTERY CHARGER LOCATED BEHIND DRIVER'S SEAT
- DUAL L.E.D. LIGHT STRIPS LOCATED IN HOSE BED
- AIR OUTLET WITH SHUT-OFF VALVE LOCATED ON DRIVER'S SIDE PUMP PANEL
- 61T 794 L.E.D. OPTICOM TRAFFIC LIGHT CONTROLLER WITH COVER MOUNTED ON FRONT OF BASKET
- (2) PIKE POLE TUBES IN TRANSVERSE COMPARTMENT L57/R57
- 120V POWER TO AERIAL TIP
- FIRE RESEARCH 3-WAY INTERCOM SYSTEM BETWEEN AERIAL TIP, PUMP PANEL & TURNTABLE
- BREATHING AIR TO AERIAL BASKET
- 3-in-1 LYFECOMB0 BRACKETS AT AERIAL BASKET
- ONE WIRELESS CAMERA ON AERIAL WATER MONITOR
- AERIAL PEDESTAL RAISED 3.00"
- NO LIMITED RETRACTION ON AERIAL DEVICE

REV	DATE	BY	CH	VELOCITY
26FEB21	SHU	AZ1		CHASSIS DATA
15JAN21	SHU	AZA		MAKE
30NOV20	SHU	AZA		PIERCE
28OCT20	SHU	AZA		MODEL
23JUL20	LWE	NDA		

		JOB NO.	35273
		SCALE	DATE
TITLE	100' AERIAL PLATFORM & BODY ASSEMBLY 300 GALLON WATERTANK		
FOR	OVERLAND PARK FIRE DEPARTMENT OVERLAND PARK, KANSAS		
DWG NO.	35273AD-SH1		
CHECKED BY	NDA	DRAWN BY	SHU
SHEET SIZE	D	SHEET NO.	1 OF 2