



SIDE ROLL AND FRONTAL IMPACT PROTECTION
ALUMINUM BODY (MAX. O.A.L. 721.75")

(MAX. O.A.H. 134.00") (MIN. A.O.A. 14°-UNLOADED) (MIN. A.O.D. 13.5°-UNLOADED)

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

- AERIAL BOOM SUPPORT RAISED 5.00"
- LIFTING EYE ROPE RESCUE ATTACHMENT AT AERIAL TIP
- REMOTE LADDER CONTROLS AT AERIAL TIP
- LYFE PULLEY RESCUE SYSTEM
- ROPE TIE BAR AT AERIAL BASE SECTION FOR RESCUE LIFTING SYSTEM
- TRIDENT FOLDING STEPS ON AERIAL DEVICE
- L.E.D. LIGHTING ON AERIAL LADDER SECTIONS
- 2-WAY INTERCOM SYSTEM BETWEEN AERIAL TIP AND TURNTABLE
- 120V POWER TO AERIAL TIP
- TWO ROPE TIE-OFF EYES AT REAR OF TURNTABLE 6" OFF CENTER

11. FLAG HOLDER LOCATED AT AERIAL TURNTABLE PER ORDER

REV	DATE	BY	CH	VELOCITY
1	11NOV24	SHU	ZWE	CHASSIS DATA
2	03SEP24	SHU	ZWE	MAKE
3	13MAY24	SHU	ZWE	PIERCE
4	01MAR24	SHU	ZWE	MODEL
5	29FEB24	SHU	ZWE	

		JOB NO.	38913
		SCALE	1:24
TITLE 107' ASCENDANT AERIAL TILLER AND BODY ASSY NO PUMP/NO TANK FOLSOM FIRE DEPARTMENT FOLSOM, CA		DRAWN BY	SHU
		CHECKED BY	NDA
DWG NO. 38913AD-SH1		SHEET SIZE	D
		SHEET NO.	1 OF 2