













ALUMINUM BODY MAXIMUM O.A.L. 567" MAXIMUM O.A.H. 153"

<u>NOTE</u> DIMENSIONS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO MINOR DEVIATIONS AS MAY OCCUR OR BE NECESSARY IN CONSTRUCTION. MINOR DETAILS NOT SHOWN.	1. BATTERY CHARGER LOCATED IN COMPARTMENT D5 2. TWO TRASH HOOKS LOCATED ON THE RIGHT HAND SIDE OF AERIAL BASE SECTION 3. ONE ADJUSTABLE FULL WIDTH/FULL DEPTH SHELF IN COMPARTMENT D2, P2, P3, P6, TWO EACH IN D4, P1, P4 4. ONE ADJUSTABLE 1-WAY SLIDE-OUT TRAY IN COMPARTMENTS P6 5. ONE ADJUSTABLE SLIDE-OUT TRAY IN COMPARTMENT D3 6. ONE ADJUSTABLE TILTING SLIDE-OUT TRAY IN COMPARTMENT P6 7. ONE FLOOR MOUNTED SLIDE OUT TRAY IN COMPARTMENTS P1, P6 8. THREE SLIDE-OUT TOOL BOARDS WITH PEGBOARD PATTERN IN COMPARTMENT D6 9. ONE VERTICAL PARTITION IN COMPARTMENT D3,P6 10. GTT 794 L.E.D. OPTICOM TRAFFIC LIGHT CONTROLLER MOUNTED ON FRONT OF BASKET	11. CIRCUIT BREAKER PANEL IN COMPARTMENT D5 12. SUB FEED BREAKER BOX IN COMPARTMENT D4 13. ONE HANNAY ELECTRIC REWIND CORD REEL MODEL 1618-17-18 LOCATED IN COMPARTMENT D4,P4 14. HOSE STORAGE BOX ON RIGHT SIDE OF BASKET FOR 100' OF 1.75" D.J. POLY HOSE 15. ONE 120V RECEPTACLE LOCATED IN CAB 16. L.E.D. LIGHTING ON AERIAL LADDER SECTIONS 17. 120V POWER TO AERIAL BASKET 18. ATKINSON 2-WAY INTERCOM SYSTEM BETWEEN PLATFORM & TURNTABLE 19. AERIAL PEDESTAL RAISED 8.50"	20. BREATHING AIR TO AERIAL TIP 21. BREATHING AIR TO TURNTABLE 22. 3-1/2" L.YFECOMBO BRACKETS AT AERIAL BASKET 23. ONE AIR INLET LOCATED ON WIRE CHASE PANEL 24. ONE AIR OUTLET LOCATED IN COMPARTMENT D6,P1 25. TWO TEMPORARY VENT SAW SCABBARDS LOCATED IN AERIAL BASKET	<table><tr><td></td><td>21SEP17</td><td>MWA</td><td>LPA</td><td>CHASSIS DATA</td></tr><tr><td></td><td>11SEP17</td><td>SHU</td><td>LPA</td><td>MAKE</td></tr><tr><td></td><td>10AUG17</td><td>MWA</td><td>LPA</td><td>PIERCE</td></tr><tr><td></td><td>18JUL17</td><td>SHU</td><td>JBL</td><td>MODEL</td></tr><tr><td>REV</td><td>DATE</td><td>BY</td><td>CH</td><td>VELOCITY FR</td></tr></table>		21SEP17	MWA	LPA	CHASSIS DATA		11SEP17	SHU	LPA	MAKE		10AUG17	MWA	LPA	PIERCE		18JUL17	SHU	JBL	MODEL	REV	DATE	BY	CH	VELOCITY FR	<table><tr><td>TITLE</td><td>100 AERIAL PLATFORM & BODY ASSEMBLY (PAP100A)</td></tr><tr><td>FOR</td><td>HENDERSON HENDERSON, NV</td></tr><tr><td>DWG NO.</td><td>31652AD</td></tr></table>	TITLE	100 AERIAL PLATFORM & BODY ASSEMBLY (PAP100A)	FOR	HENDERSON HENDERSON, NV	DWG NO.	31652AD	<table><tr><td>DRAWN BY</td><td>JGA</td><td>11JUL17</td></tr><tr><td>CHECKED BY</td><td>JBL</td><td>11JUL17</td></tr><tr><td>SHEET SIZE</td><td>D</td><td></td></tr><tr><td>SHEET NO.</td><td>1 OF 1</td><td></td></tr></table>	DRAWN BY	JGA	11JUL17	CHECKED BY	JBL	11JUL17	SHEET SIZE	D		SHEET NO.	1 OF 1	
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