



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.

1. AIR INLET WITH DISCONNECT FITTING LOCATED IN DRIVER SIDE STEP WELL					
2. BATTERY CHARGER LOCATED BEHIND THE DRIVER SEAT ON THE EMS COMPARTMENT WALL					
3. BATTERY CHARGER INDICATOR DISPLAY THROUGH WINDOW BEHIND DRIVER SEAT					
4. ONE FULL WIDTH/DEPTH ADJUSTABLE SHELF WITH SIDES IN COMPARTMENT-LS1,LS3,RS1,RS3,B1					
5. ONE ADJUSTABLE TILT/SLIDE-OUT TRAY IN COMPARTMENT-LS2					
6. ONE FULL WIDTH/DEPTH FLOOR MOUNTED SLIDE-OUT TRAY WITH SIDES IN COMPARTMENT-LS1,RS1,B1					
7. PAC TRAC EQUIPMENT MOUNTING SYSTEM ON THE REAR WALL IN COMPARTMENT-RS1					
8. ONE 120V 6-PLACE RECEPTACLE STRIP LOCATED IN THE CAB					

		JOB NO.	34350
		SCALE	DATE
1:24			
DRAWN BY	BST	DATE	24SEP19
CHECKED BY	CKN	DATE	26SEP19
SHEET SIZE	D	SHEET NO.	1 OF 1
TITLE	2000-D-750P W/20 GAL. FOAM CELL,DELUGE,BOOSTER REEL		
FOR	152" PUMPER BODY, HYDRAULIC LADDER RACK, HUSKY 12		
DWG NO.	SAND SPRINGS OKLAHOMA FIRE DEPARTMENT		
	SAND SPRINGS, OK		
	34350AD		