

TEMPLATE	SPECIFICATION	
D (FGFT) EPRODUCED METHOD TION OF FGFT.	CHASSIS: -SPARTAN GLADIATOR MFD 20" RAISED ROOF -70,800 LB GVWR; 22,800 LB FRONT / 48,000 LB REAR -DIESEL ENGINE CUMMINS X12-EPA 2017 500 HP -AUTOMATIC TRANSMISSION, ALLISON 4000 EVS -CHASSIS SUPPLIED ANTI ROLL STABILITY	
	PUMP: -WATEROUS MIDSHIP CSU2000 -2000 USGPM (7571 LPM) (1665 IGPM) AT 150 PSI -FOAM SYSTEM FOAM PRO 2002 CLASS A -THIRD PARTY CERTIFICATION MEETING NFPA 1901-2016 EDITION	
	PLUMBING AND PIPING: MANIFOLD REWORK - 2 × 6" SUCTION, (1)ROAD-MANUAL (1)CURB-ELECTRIC - 3 × 2 1/2" DISCHARGE PORT, (2)ROAD (1)CURB - 2 × 2 1/2" HOSE BED PRECONNECTS, (2)REAR - 1 × 2 1/2" GATED SUCTION, (1)ROAD - 1 × 5" STORZ DISCHARGE (3" PLUMBING) W/ SLO CLOZ, (1)CURB - 1 × 6" NH SUCTION W/5" PLUMBING - ELECTRIC, (1)REAR - 2 × 1 1/2" SPEEDLAYS - FOAM - 1 × 2 1/2" SPEEDLAY - 1 1/2" FRONT TRASHLINE - FOAM - 1 × 3" MONITOR STAND PIPE W/ SLO CLOZ - 4" TANK TO PUMP W/4" AKRON BALL VALVE - HANDWHEEL - 2" TANK FILL AKRON	
T30 USG (25 IG) SINGLE INTERNAL FOAM TANK BODY:		
	-DRY SIDE TANKER, EXTRUDED ALUMINUM HIGH/HIGH -BODY UNDERCOATING CORASHIELD	
PARTMENT STANDARD NTE OR HEIGHT	EMERCENCYEQUIPMENT/ACCESSORIES: - LIGHT BAR 72" LED F4N72QLED 6R2CMODEL: WHELEN 295HFSA7- SIRENWHELEN 295HFSA7- 2 × REARBEACONS BLUE- 2 × REARBEACONS BLUE- 2 × REAR BEACONS BLUEWHELEN SP123BMC- 2 × GRILLELIGHTS RED- 4 × SIDE WARNING LIGHTS REDWHELEN MICRO PIONEER- 6 × GROUND LIGHTSWHELEN 600 LED- 2 × REAR UPPER WARNING LIGHTS REDWHELEN 600 LED- 4 × SIDE UPPER WARNING LIGHTS REDWHELEN 600 LED- 4 × SIDE UPPER WARNING LIGHTS REDWHELEN M9 LED- 2 × REAR UPPER WARNING LIGHTS REDWHELEN M9 LED- 2 × REAR UPPER WARNING LIGHTS REDWHELEN M9 LED- 2 × REAR CENE LIGHTSWHELEN M9 LED- 2 × REAR SCENE LIGHTSWHELEN M9 LED- ANTENNA MOUNTUO SAFETY 585-A- 14' ROOF LADDERDUO SAFETY 585-A- 14' ROOF LADDERDUO SAFETY 900-A- (4) 6" × 10' SUCTION HOSEL	
	COMPT.	COMPARTMENT FRAME DIMENSIONS
	L1/R1	36W x 65H x 13.5/26D
	L2/R2 L3/R3	36W x 65H x 13.5/26D 60W x 35H x 13.5D
	L3/R3 L4/R4	60W x 35H x 13.5D
	L5/R5	36W x 65H x 13.5/26D
	 THE DRAWING IS FOR REFERENCE PURPOSE, ONLY. THE DRAWING MAY OR MAY NOT SHOW ALL ITEMS AS DESCRIBED IN THE WRITTEN DETAILED SPECIFICATION. INCLUSION OF AN ITEM ON THE DRAWING DOES NOT CONSTITUTE INCLUSION OF THAT ITEM WITH THE FINAL DELIVERY OF THE UNIT. SPECIFICATION SHALL BE FINAL AUTHORITY TO BE DETERMINED WHAT IS SUPPLIED ON THE APPARATUS. THE EFFECTIVE COMPARTMENT SIZE FOR ROLLUP DOORS WILL BE REDUCED APPROX. 10" IN HEIGHT, 2" IN DEPTH AND 2" IN WIDTH FROM SHOWN FRAME OPENINGS AND 2" IN HEIGHT, 3" IN DEPTH AND 2" IN WIDTH FROM SHOWN FRAME OPENINGS AND 2" IN HEIGHT, 3" IN DEPTH AND UP TO 4" IN WIDTH FOR PAN DOORS. DIMENSIONS TOLERANCE ± 1/4" PUMP RATING AND TANK CAPACITY ARE SHOWN AS NOMINAL VALUES. THE ACTUAL VALUES MAY VARY. CHASSIS GVWR SHOWN IS THE MINIMUM REQUIRED FOR STANDARD BODY DEPENDING OF OPTIONS, GWWR MAY NEED TO BE INCREASED. COMMERCIAL OEM CAB STEPS MAY NOT MEET ULC STANDARD. SELECT CUSTOM STEPS WHEN REQUIRED OVERALL HEIGHT IS IN LOADED CONDITION, UNLOADED HEIGHT MAY BE 4" ABOVE HEIGHT SIN LOADED CONDITION, UNLOADED HEIGHT MAY BE 4" ABOVE HEIGHT SHOWN. AFTER TRUCK IS COMPLETED ADDITIONAL STEPS MAY BE REQUIRED TO MEET THE STANDARD. DIMENSIONS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO CHANGE AS MAY BE FOUND NECESSARY DURING DESIGN, DO NOT SCALE DRAWING. MINOR DETAILS AND REFLECTIVE STRIPING ARE NOT SHOWN. 	
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	DATE:	S23W8 DWG. NO. : J0127 V 2019