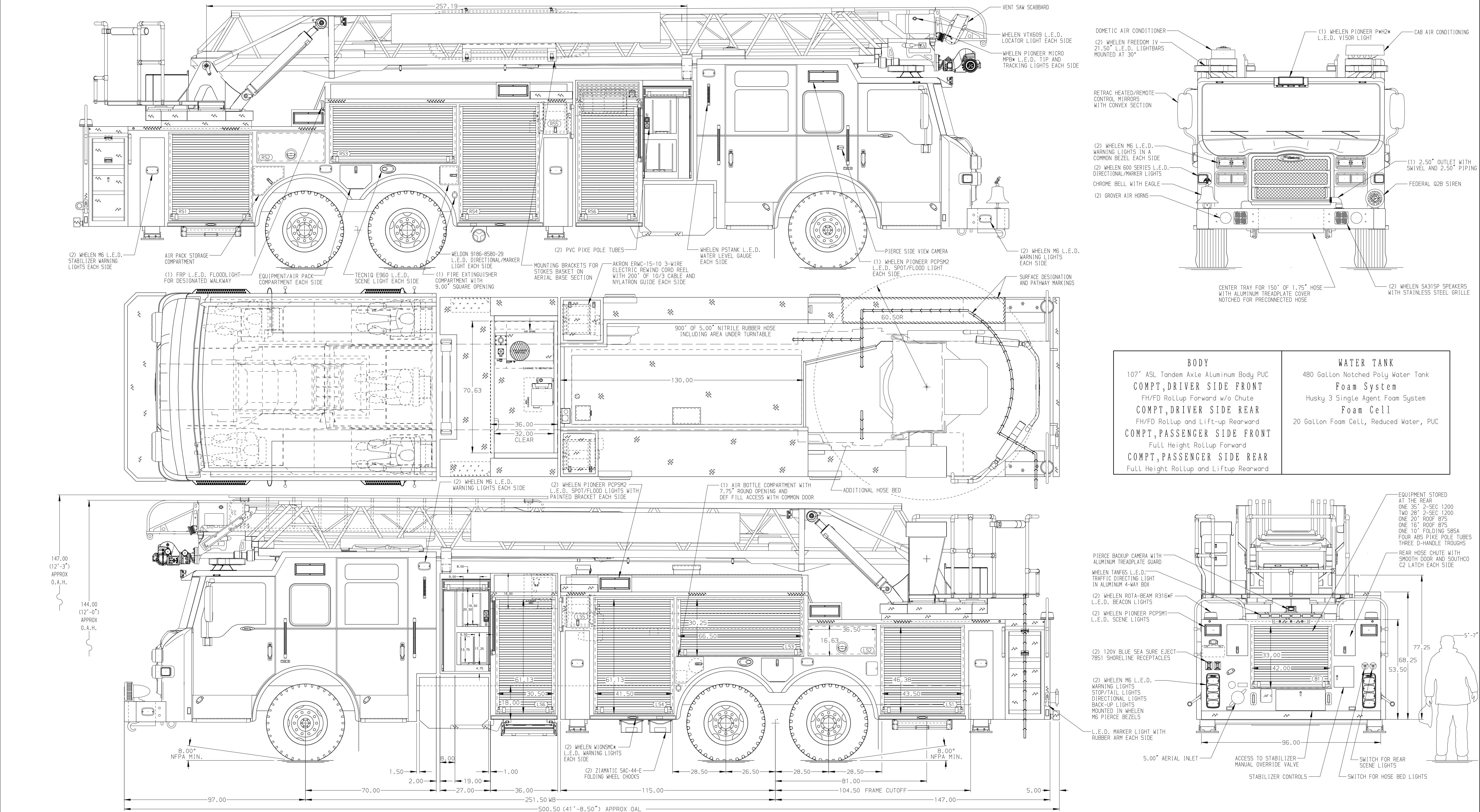




BODY	WATER TANK
107' ASL Tandem Axle Aluminum Body PUC	480 Gallon Notched Poly Water Tank
COMPT,DRIVER SIDE FRONT	Foam System
FH/FD RollUp Forward w/o Chute	Husky 3 Single Agent Foam System
COMPT,DRIVER SIDE REAR	Foam Cell
FH/FD RollUp and Lift-up Rearward	20 Gallon Foam Cell, Reduced Water, PUC
Full Height RollUp Forward	
COMPT,PASSENGER SIDE FRONT	
Full Height RollUp and Liftup Rearward	

CHASSIS	CAB	AXLE,FRONT,CUSTOM	TRANSMISSION	PUMPHOUSE	CROSSLAYS,1.50"	SPEEDLAYS	SAFETY
Velocity Chassis (Big Block)	7010 Notched Velocity FR Cab,PUC	24,000 Lb TAK-4 Axle	Allison 5th Gen, 4000 EVS P	Control Zone, PAL/PAP PUC	(2) 1.50",Full Width Trays,200'	Speedlays Not Required	Side Roll and
ENGINE	BUMPER	AXLE,REAR		PUMP	CROSSLAYS,2.50"	GENERATOR	Frontal Impact Protection
525 HP DD13 Engine	19" Extended Painted Steel	48,000 Lb Meritor Axle		1500 GPM Pierce PUC	(1) 2.50",Full Width Tray,225'	Harrison 6kW MSV Hydraulic	Not Required
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/OUTLET WITH DISCONNECT ON DRIVER'S SIDE PUMP PANEL 2. BATTERY CHARGER LOCATED IN COMPARTMENT LS4 3. BATTERY CHARGE INDICATOR LOCATED NEAR DRIVER SEAT RISER WITH BRACKET 4. CIRCUIT BREAKER PANEL IN COMPARTMENT LS4 5. ONE ADJUSTABLE FULL WIDTH/FULL DEPTH SHELF IN COMPARTMENTS LS1,LS4,RS1,TWO IN RS4 6. ONE ADJUSTABLE SLIDE-OUT TRAY IN COMPARTMENT RS4 7. ONE FLOOR MOUNTED SLIDE-OUT TRAY IN COMPARTMENTS LS1,RS1 8. ONE OIL DRY HOPPER IN COMPARTMENT LS1 9. ONE CTECH 4-DRAWER ASSEMBLY IN COMPARTMENT LS4 10. ONE SWING-OUT TOOL BOARD WITH PEGBOARD PATTERN IN COMPARTMENTS LS3,RS3 11. TWO 10" X 2" WIDE SLIDE-OUT TRAYS WITH ALUMINUM TOOLBOARD WITH PEGBOARD PATTERN IN COMPARTMENT RS6 12. MOUNTING BRACKETS FOR AXE ON AERIAL FLY SECTION 13. 120V DUPLEX RECEPTACLES LOCATED PER SHOP ORDER 14. TRIDENT FOLDING STEPS ON AERIAL DEVICE 15. 1500 GPM HIGH FLOW WATERWAY 16. 2-WAY INTERCOM SYSTEM BETWEEN AERIAL TIP AND TURNABLE 17. LIFTING EYE ROPE RESCUE ATTACHMENT AT AERIAL TIP 18. REMOTE MONITOR CONTROLS AT PUMP PANEL 19. 3.00" RAISED AERIAL PEDESTAL 20. WIRELESS CAMERA LOCATED AT AERIAL EGRESS 21. MOUNTING BRACKETS FOR PIKE POLE AT AERIAL FLY SECTION 22. DUO-SAFETY 14" 775-A-DR ROOF LADDER ON AERIAL FLY SECTION 23. 7.00" LIMITED RETRACTION ON AERIAL FLY SECTION							

CHASSIS DATA	TITLE	JOB NO.
MAKE	107 ASCENDANT AERIAL LADDER & BODY ASSEMBLY	32900
MODEL	CELINA FIRE DEPARTMENT	SCALE 1:24
VELOCITY	CELINA, TX	DATE
		DRAWN BY SHU
		CHECKED BY CRI
		SHEET SIZE D
		SHEET NO. 1 OF 1



MANUFACTURING INC.

FOR	DWG NO.	32900AD