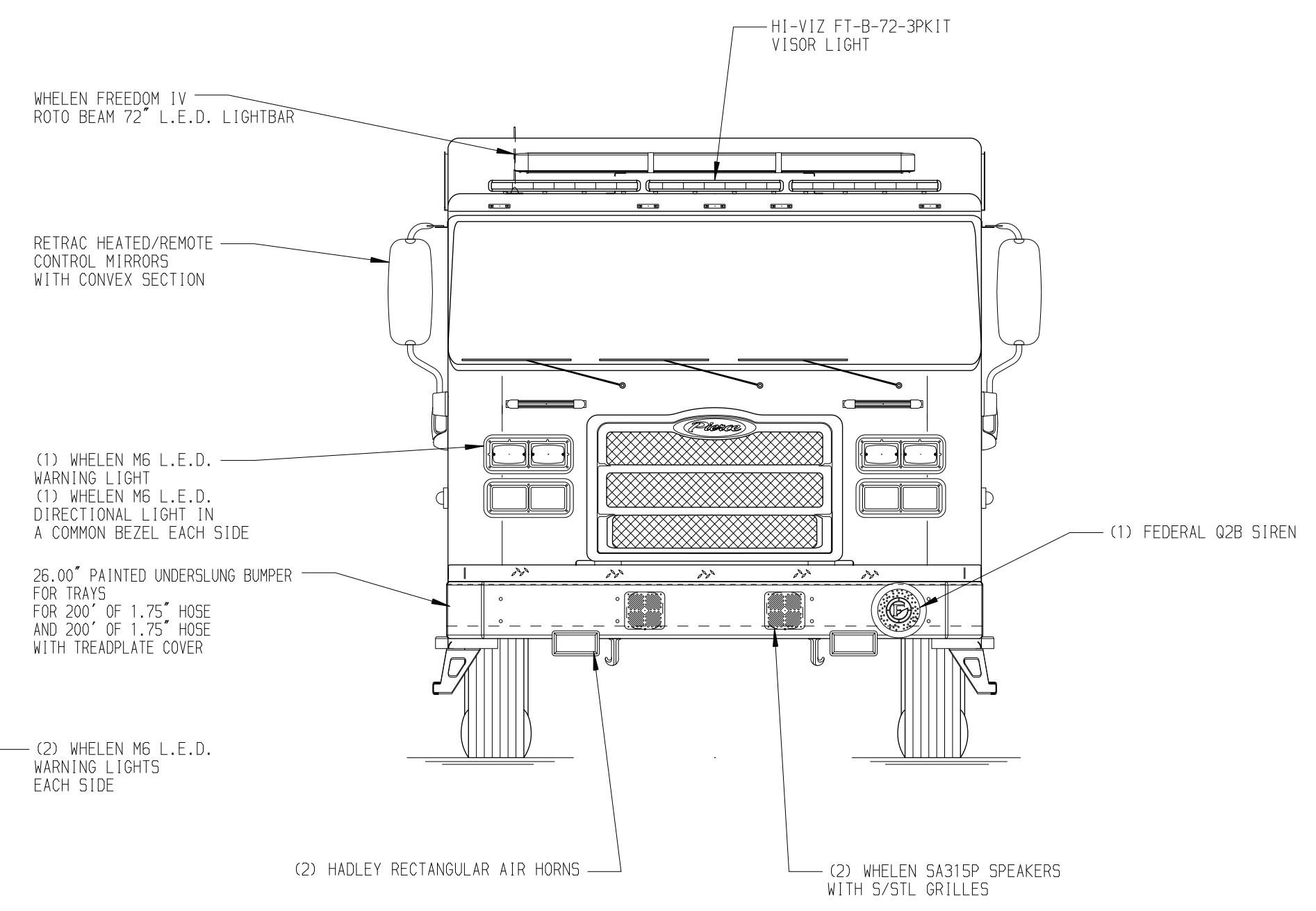




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- Technical drawing of the Pierce P-1000 aerial platform, showing dimensions and component locations. The drawing includes a side view of the platform with various components labeled and numbered for reference.
- Dimensions:**
- Overall width: 98.00
 - Overall height: 92.00
 - Platform width (excluding base): 42.00
 - Platform height (excluding base): 70.00
 - Base width (left): 28.00
 - Base width (right): 28.00
 - Platform depth (front): 36.63
 - Platform depth (rear): 33.50
 - Platform depth (middle): 30.50
 - Platform depth (rear section): 42.25
 - Platform depth (middle section): 25.63
 - Platform depth (front section): 7.00
 - Platform depth (rear section): 18.63
 - Platform depth (middle section): 35.75
 - Platform depth (rear section): 0.75
 - Platform depth (middle section): 0.75
 - Platform depth (front section): 0.75
- Components and Labels:**
- (1) 2.50" OUTLET W/ 2.50" PLUMBING
 - (2) TROUGHS FOR 6" X 10" HARD SUCTION HOSES (CTF)
 - (3) WHELEN M9 L.E.D. WARNING LIGHTS
 - (4) WHELEN M9 L.E.D. SCENE LIGHTS
 - (5) PIERCE REAR VIEW CAMERA RECESSED
 - (6) CUP SWITCH FOR HOSEBED LIGHTS
 - (7) CUP SWITCH FOR REAR SCENE LIGHTS
 - (8) WHELEN M6 L.E.D. WARNING LIGHTS STOP/TAIL LIGHTS DIRECTIONAL LIGHTS BACK-UP LIGHTS MOUNTED IN WHELEN M6 PIERCE BEZELS
 - (9) L.E.D. RUBBER ARM MARKER LIGHTS
 - (10) PERMANENT 0.25" HOSE BED DIVIDERS NOTCHED AT REAR
 - (11) STORAGE COMPARTMENT FOR (2) NY PIKE POLE TUBES AND (1) DUO SAFETY 10" 555A FOLDING LADDER
 - (12) STORAGE COMPARTMENT FOR ALCO-LITE LADDERS: (1) 24" 2-SECTION PEL-24 (1) 14" ROOF PRL-14
- Human Figure:**
- Height: 5'-7"
 - Weight: 150 lbs
 - Arm length: 24"
 - Leg length: 30"
 - Head height: 10"
 - Foot height: 10"

				CHASSIS DATA	TITLE	1500 GPM, 770 G TANK, 750 G WATER, 20 G FOAM CELL 189" PUC BODY, HARDWIRED	DRAWN BY LST	06NOV24
	20MAR25	LST	JJR	MAKE	FOR	VOLUSIA COUNTY FIRE RESCUE DELAND, FLORIDA	CHECKED BY JJR	07NOV24
	17JAN25	LST	JJR	PIERCE				
	15NOV24	LST	JJR	MODEL	DWG NO.	39522AD-SH1	SHEET SIZE D	SHEET NO. 1 OF 2
REV	DATE	BY	CH	ENFORCER				