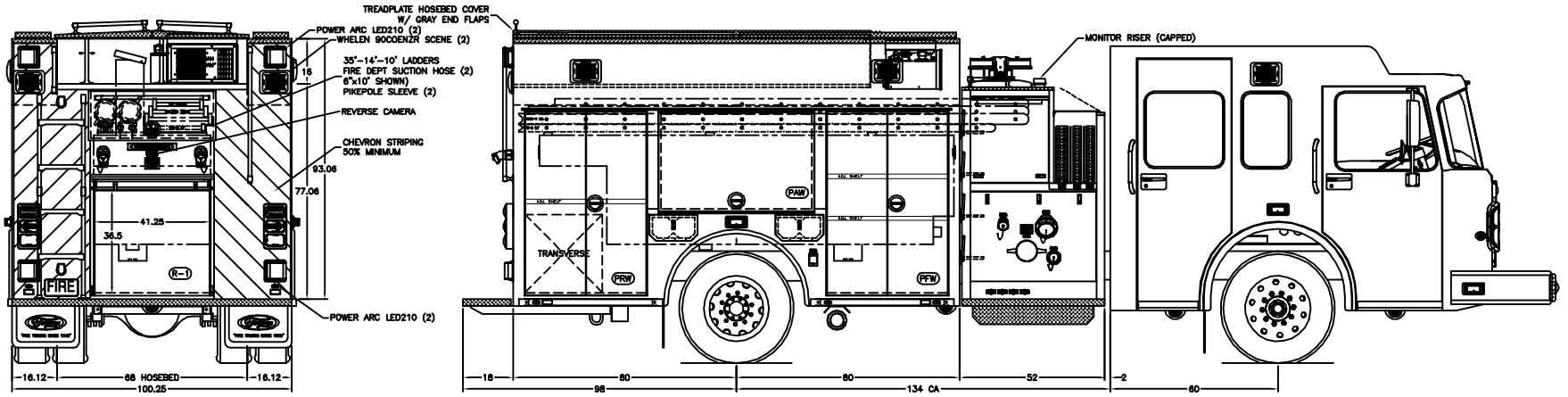
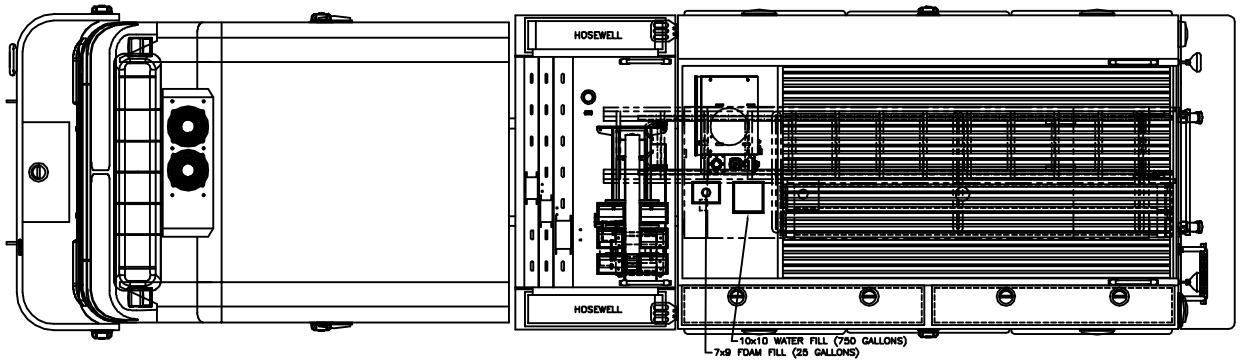
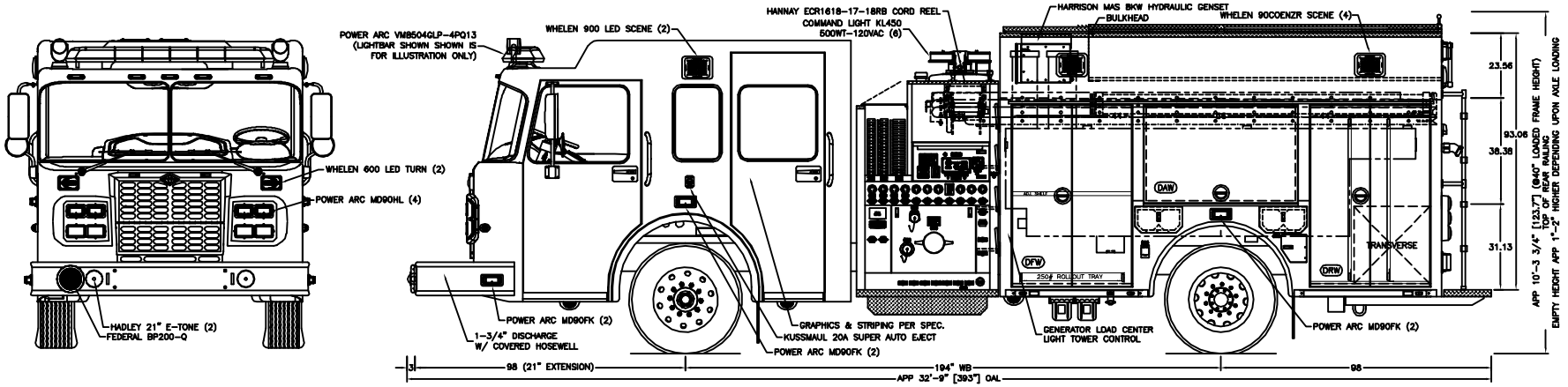


TREADBRITE TEXTURE NOT SHOWN IN TOP VIEW

REFERENCE SCALE IN INCHES
0 10 20 30 40

COMP.	HEIGHT	WIDTH	USABLE DEPTH UPPER	USABLE DEPTH LOWER	DIVIDE HEIGHT	FT²
DFW	67.12	47.88	–	26	–	48.36
DAW	37.12	63.75	–	26	–	35.61
DRW	67.12	44.00	–	26	–	44.44
PFW	67.12	47.88	–	26	–	48.36
PAW	37.12	63.75	–	26	–	35.61
PRW	67.12	44.00	–	26	–	44.44
R-1	44.00	44.00	–	30	–	33.62
DR COFFIN	23.5	14	–	156	–	29.71
PS COFFIN	23.5	14	–	156	–	29.71
HOSEBED	16	68	–	130	–	81.85
FRONT XLAY	25	4.5	–	73.75	–	4.81
MIDDLE XLAY	25	4.5	–	73.75	–	4.81
REAR XLAY	25	6	–	73.75	–	6.41





NOTE:

DIMENSIONS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO MINOR CHANGE AS MAY BE FOUND NECESSARY DURING CONSTRUCTION. MINOR DETAILS MAY NOT BE SHOWN. IF DISCREPANCIES EXIST BETWEEN THIS DRAWING AND THE WRITTEN SPECIFICATIONS PROVIDED BY TOYNE, THE WRITTEN SPECIFICATIONS SHALL PREVAIL.

1/12/11 –AS BUILT– BLK

CHASSIS: SPARTAN GLADIATOR EMFD 10" RR	TOYNE FIRE APPARATUS
WB-CA: 194"-134"-47"	BREDA, IOWA 51436
BODY: STAINLESS	9571 NW DEMC
PUMP: HALE QMAX 1500	CUSTOM PUMPER
TANK: 750/25 UPF POLY	
GENSET: HARRISON MAS 8KW	SCALE: 1/66 | CAD BY: SCHMCHR | DISC:
FOAM: HALE 2.1A FOAM LOGIX "A"	DATE: 21 DEC 2010 | 9571NWDEMO-A