



BAR HARBOR FIRE DEPT.
BAR HARBOR, ME
SO.141694 / Q82589
AERIAL BODY
TYPHOON X CHASSIS
HP75 AERIAL LADDER

THIS DRAWING IS FOR REFERENCE PURPOSES. ALL DIMENSIONS ARE SUBJECT TO MINOR VARIATIONS DUE TO MANUFACTURING PROCESSES.

APPROVED FOR PRODUCTION

DESIGNER: _____ DJB _____ DATE: 2017-11-09

1500 GPM HALE QMAX PUMP	HOSE LOAD:
470 GALLON WATER TANK	950' OF 5.00" LDH
30 GALLON INTEGRAL "A" FOAM CELL	250' OF 2.50" DJ

COMPT.	OPENING		INTERIOR DIMENSION			
L1	58W	51H	60W	24H	24D	UPPER
			60W	26H	26D	LOWER
L2	38W	21H	40W	34H	24D	
L3	38W	21H	40W	20H	21D	UPPER
			40W	14H	24D	LOWER
L4	24W	51H	26W	24H	24D	UPPER
			26W	26H	26D	LOWER
R1	58W	51H	60W	34H	24D	UPPER
			60W	26H	26D	LOWER
R2	47W	26H	45W	26H	26D	
B1	21W	23H	TURNTABLE ACCESS ONLY			
T1	10W	27H	VERTICAL LADDER STORAGE			
T2	11W	27H	VERTICAL LADDER STORAGE			

GROUND LADDERS			
ITEM	LADDER LENGTH	MODEL NUMBER	QTY
A	35' 3-SECT.	PEL3-35	1
B	28' 2-SECT.	PEL-28	1
C	20' ROOF	PRL-20	1 ON AERIAL
D	16' ROOF	PRL-16	1
E	10' FOLDING	FL-10	1 ON AERIAL

