



BOXLESS TREE FILTER ELEVATION AND DIMENSIONAL DATA		
A	TOP OF FILTER ELEVATION	11.00 +/-
B	TOP OF MEDIA	7.20
C	TOP OF UNDERDRAIN ELEVATION	6.70
D	6\"/>	
E	TREE MINIMUM FILTER WIDTH	3' (2 UNITS)
F	TREE MINIMUM FILTER LENGTH	15' (2 UNITS)
G	TOP OF 1\"/>	
H	TOP OF CRUSHED STONE & FABRIC OVER MANIFOLD	8.16

* - ALTERNATE IS AN IRREGULAR SHAPE - 90 SF TOTAL (45 SF EACH)

BOXLESS TREE FILTER FOR SYSTEM A
N.T.S.

PRELIMINARY - NOT FOR CONSTRUCTION

2 02.17.16 FINAL SITE PLANS WITH CONDITIONS OF APPROVAL 1 11.14.14 FINAL LEVEL III SUBMISSION TO CITY OF PORTLAND REV DATE DESCRIPTION REVISIONS		PROJECT midtown PORTLAND, MAINE	FAY, SPOFFORD & THORNDIKE ENGINEERS • PLANNERS • SCIENTISTS 778 MAIN ST., SUITE 8, SOUTH PORTLAND, ME 04106 FORMERLY DELUCA-HOFFMAN ASSOCIATES
		SHEET TITLE BOXLESS TREE FILTER FOR SYSTEM A	
CLIENT FEDQ DV001, LLC		P.E. STEPHEN R. BUSHEY LIC. # 7429	