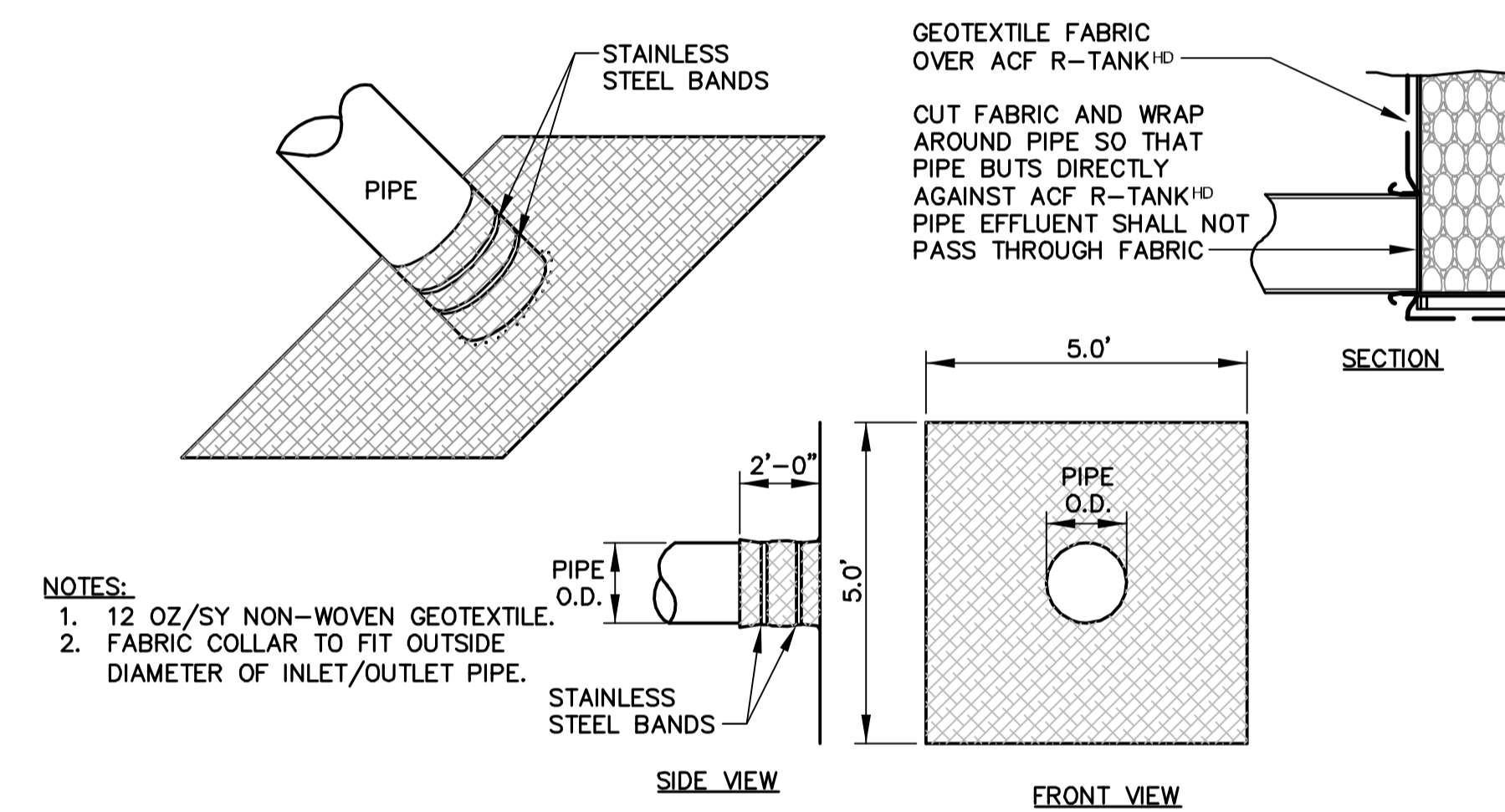


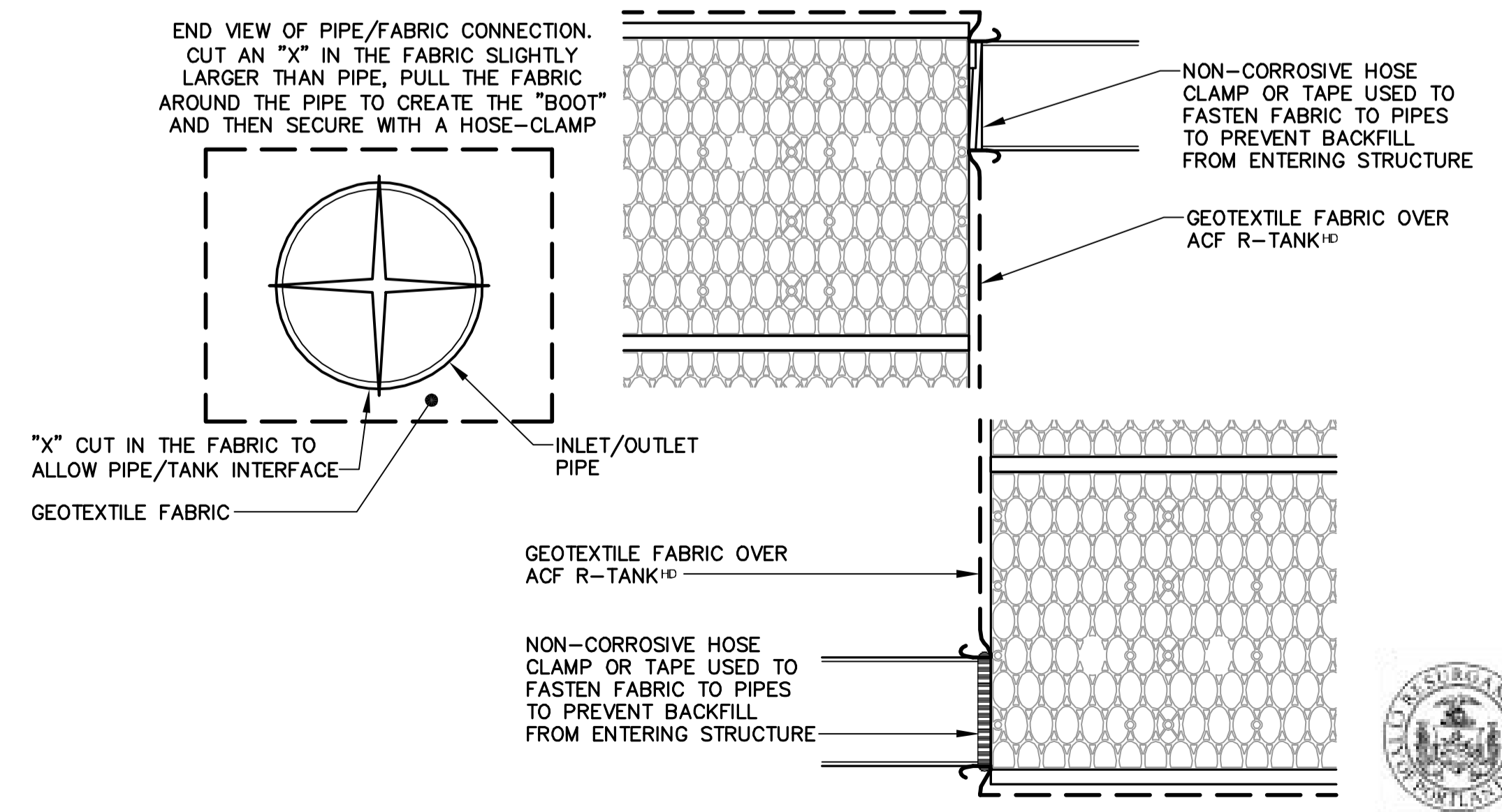
**MODULE DATA**

GEOMETRY: LENGTH = 28.15 IN. (715 MM)	LOAD RATING: 40 PSI, (MODULE ONLY)
WIDTH = 15.75 IN. (400 MM)	HS25, (WITH ACF COVER SYSTEM)
HEIGHT = 17.32 IN. (440 MM)	
STORAGE VOLUME = 4.22 CF (119 L)	MATERIAL: 85% RECYCLED POLYPROPYLENE
VOID INTERNAL VOLUME: 95%	
VOID SURFACE AREA: 90%	

**1 R-TANK<sub>HD</sub> - SINGLE MODULE DETAIL**  
NOT TO SCALE



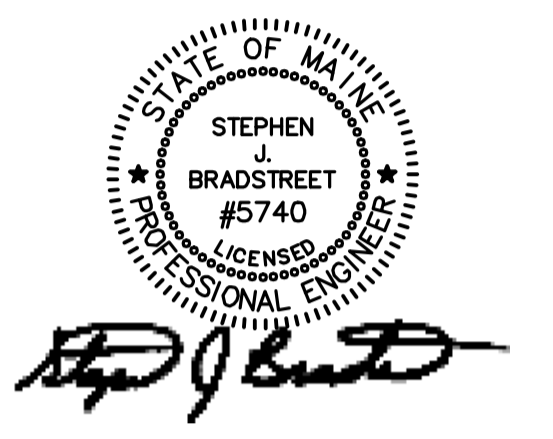
**2 FABRIC PIPE BOOT FOR R-TANK<sub>HD</sub>**  
NOT TO SCALE



**3 R-TANK<sub>HD</sub> TYPICAL TANK INLET/OUTLET**  
NOT TO SCALE

Site:  
**PROPOSED AC HOTEL  
PORTLAND**  
FORE STREET /  
HANCOCK STREET /  
THAMES STREET  
PORTLAND, MAINE

Prepared for:  
**PORTLAND NORWICH GROUP, LLC.**  
2330 PALM RIDGE ROAD #305  
SANIBEL, FLORIDA 33957



CIVIL ENGINEER:  
STEPHEN J. BRADSTREET, PE #5740  
400 COMMERCIAL STREET, SUITE 404  
PORTLAND, ME 04101  
207-772-2891



**CONSTRUCTION  
DETAILS**

D	APPROVED CITY PLAN	02/15/17
C	FINAL SUBMISSION	03/15/16
B	PRELIMINARY SUBMISSION	09/29/15
A	CLIENT REVIEW	09/15/15

No.	Revision/Issue	Date
Design by:	MPM	Checked by: SUB
Drawn by:	JMR	Approved by: <b>CITY OF PORTLAND</b>
Project:	150.06094	150.06094
Sheet No:	02/5	AUGUST, 2015



DATE of APPROVAL: **02/15**  
PLANNER: **Nell Donaldson**  
PROJECT NO.: **2015-169**