SUBSURFACE W	ASTEWATER DISP	OSAL SYSTEM APPLICATION Division of			Maine Department of Human Services Division of Health Engineering, 10 SHS (207) 287-5672 Fax: (207) 287-3165	
//////////PRÓPÉRTÝ LOCÁTION ///////////		>> CAUTION: LPI APPROVAL REQUIRED <<				
City, Town, or Plantation Portland		Town/City Portland	rtland Permit#			
Street or Road 1062 Oce	an Avenue	Date Permit Issued Double Fee Charged []				
Subdivision, Lot #		Local Plumbing Inspector Signature				
/////OWNER/APPLICANT INFORMATION//////		Owner Town State				
Name (last, first, MI) TPO Properties, LLC / Prod Applicant		The Subsurface Wastewa				
Mailing Address of		Permit is issued by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the disposal system in accordance				
Owner/Applicant 30 (acts/10000 brive Falmort		Anish this application and the Maine Subsurface Wastewater Disposal Rules.				
Daytime Tel. # 450	-7890	Municipal Tax Map # Lot #				
OWNER OR APPLICANT STATEMENT I state and acknowledge that the information submitted is correct to the best of my knowledge and understand that any/falsification is reason for the Department and/or Local Plumbing Inspector to deny a Permit.		CAUTION: INSPECTION REQUIRED I have inspected the installation authorized above and found it to be in compliance with the Subsurface Wastewater Disposal Rules Application. (1st) date approved				
Signature of Owner or	Local Plumbing Inspector Signature (2nd) date approved					
TYPE OF APPLICATION	THIS APPLICATION F			SAL SYSTEM	//////////////////////////////////////	
☐ 1. First Time System	■ 1. No Rule Variance	CE GOTTE CO	🖺 1. Com	plete Non-eng	ineered System	
2. Replacement System	2. First Time System Variance		2. Primitive System (graywater & alt. toilet)3. Alternative Toilet, specify:			
Type replaced: <u>Trench</u>	. Π h State & Local Plumbing In		spector 4. Non-engineered Treatment Tank		eatment Tank (only)	
Year installed: UNKN 3. Replacement System Variating 3. Expanded System		•	☐ 5. Holding Tank,gallons ☐ 6. Non-engineered Disposal Field (only)		gallons	
a. <25% Expansion D. State & Local Plumbing Inspector			7. Separated Laundry System			
☐ b. >25% Expansion ☐ 4. Minimum Lot Size Variance		•	☐ 8. Complete Engineered Sys			
☐ 4. Experimental System ☐ 5. Seasonal Conversion ☐ 5. Seasonal Conversion				ineered Treatm ineered Dispos	nent Tank (only) sal Field (only)	
SIZE OF PROPERTY	DISPOSAL SYSTEM TO SER	☐ 11. Pre-treatment,		treatment, spe	cify:	
300 57	1. Single Family Dwelling Unit, No	r Lr 12. IVIIS		scellaneous Components		
O.O ACRES 2. Multiple Family Dwelling, No. of			TYPE	TYPE OF WATER SUPPLY		
SHORELAND ZONING	3. Other:(specify)	The state of the s	1. Drilled Well 2. Du		Well 3. Private	
☐ Yes ☐ No Current Use ☐ Seasonal ☐ Year R		tound ☐ Undeveloped ■ 4. Public ☐ 5. Other				
//////////////////////////////////////						
TREATMENT TANK	DISPOSAL FIELD TYPE & SIZ	ONINDAGE DIS	POSAL UNIT		DESIGN FLOW	
1. Concrete	☐ 1. Stone Bed ☐ 2. Stone Trench 3. Proprietary Device	Li 1. 140 Li 2. 103 Li 0. Maybe		307	gellone nor dev	
圖 a. Regular ☑ b. Low Profile	a. cluster array a c. Linear	If Yes of Maybe, specify one below: a. multi-compartment tank			gallons per day SED ON:	
2. Plastic	🟙 b. regular load 🔲 d. H-20 load	a man compan			a (dwelling unit(s)) c (other facilities)	
☐ 3. Other:	4. Other:	C. increase in ta		SHOW C	ALCULATIONS (
CAPACITY: 1000 GAL	SIZE: <u>1536</u> ■ sq. ft. □ lin. f	E G. I IIIOI OII IGIN		— for ot	her facilities—	
SOIL DATA & DESIGN CLASS	DISPOSAL FIELD SIZING		IECTOR PUMP			
PROFILE CONDITION 9 / DII / 3	☐ 2. Medium2.6 sq. ft. / gpd	1. Not Required		3. Section	4G (meter readings) NATER METER DATA	
at Observation Hole #_ TP-1	3. Medium—Large 3.3 sq. f.t / gp	2. May Be Requ	ired		ATITUDE AND LONGITUDE	
Depth <u>12 "</u>	☐ 4. Large—4.1 sq. ft. / gpd	3. Required			t center of disposal area	
of Most Limiting Soil Factor	■ 5. Extra Large—5.0 sq. ft. / gpd Specify only fo				3 d <u>42 m 04.24</u> s) d 15 m 36.67s	
Groundwater		DOSE:	gallons		ate margin of error: 20'	
<u> </u>	//////////////////SITE EVA	LUATÓR STATÉME	VT////////			
certify that on12-7-11 (date) I completed a site evaluation on this property and state that the data reported are accurate and						
that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241).						
- Phank	034 03/12/12					
Site Evaluator	Signature	SE#		Date		
Richard A. Sweet		797-211	797-2110 dick@sweetassociates.c		tassociates com	
Site Evaluator Name Printed		Telephone Number			il Address	
Note: Changes to an deal-th	one from the desire street.	•			Designed with SeptiCAD	
Note: Changes to or deviations from the design should be confirmed with the Site Evaluator. HHE-200 Rev. 2/11						



