

MAINE DEPARTMENT OF HUMAN SERVICES APPLICATION FOR PRIVATE SEWAGE DISPOSAL PERMIT		This is NOT a permit; this form when completed must be presented to the Local Plumbing Inspector to obtain a permit.		Page 1 of 2
Town NORWAY	Street, Road, etc. GREENWOOD ROAD If on water body, give name	Plumbing Permit No.	Date of Plumbing Permit	
Owner of property ROBERT BRACKETT	Owner's address 833A	Size of lot 40	☐ Sq. feet ☒ Acres	
Name & type of establishment if other than private home N/A	Is lot Zoned? ☐ Yes ☒ No	Type of Zoning	☐ Shoreland ☐ Resource Protection	
Name of applicant Owner's agent ROBERT BRACKETT	If you plan to use a previous subdivision approval in lieu of site investigation, please submit one of the following: ☐ Deed restriction re. private sewage disposal ☐ Copy of the subdivision's soils report ☐ Soils report from a State Agency			
Applicant's address Street, Box, etc. TOWN & COUNTRY PARK	Tel. No. 743-7393			
Town NORWAY, MAINE	Zip Code	Subdivision name	Lot No.	
Applicant's signature <i>Robert C. Brackett</i>	Date			
Owner's signature	Date			
This application is for: ☒ New System ☐ Expanded System ☐ Replacement System ☐ Replacement of ☐ Treatment Tank Only ☐ Disposal Area Only				
The water supply for this property is: ☐ Dug well, depth _____, lining _____; ☐ Drilled well, depth _____, lining _____; ☐ Spring ☐ depth _____, lining _____; Surface water ☐ Body, ☐ Course— ☐ with disinfection, ☐ without disinfection. ☐ Public Utility, name _____				

SITE INVESTIGATION					
Show location of pits and/or borings on sketch on page 2, and refer to completed sample form and Chapter 4 of the Code, II.					
Thickness and Description of each soil strata encountered	Soil Profile No. 1	Soil Profile No. 2	Soil Profile No. 3	Soil Profile No. 4	Soil Profile No.
	☒ Pit ☐ Boring	☒ Pit ☐ Boring	☒ Pit ☐ Boring	☒ Pit ☐ Boring	☐ Pit ☐ Boring
Organic strata	Organic strata	Organic strata	Organic strata	Organic strata	Organic strata
Inches 0	Inches 0	Inches 0	Inches 0	Inches 0	Inches
1st strata LOAMY SAND	1st strata SANDY LOAM	1st strata SANDY LOAM	1st strata LOAMY SAND	1st strata	1st strata
Inches 60	Inches 18	Inches 15	Inches 60	Inches	Inches
2nd strata	2nd strata	2nd strata	2nd strata	2nd strata	2nd strata
Inches	Inches	Inches	Inches	Inches	Inches
3rd strata	3rd strata	3rd strata	3rd strata	3rd strata	3rd strata
Inches	Inches	Inches	Inches	Inches	Inches
Total Depth of observation hole	Total Depth of observation hole	Total Depth of observation hole	Total Depth of observation hole	Total Depth of observation hole	Total Depth of observation hole
Inches 60	Inches 18	Inches 15	Inches 60	Inches	Inches
Max. Ground water table—mottling	Max. Ground water table—mottling	Max. Ground water table—mottling	Max. Ground water table—mottling	Max. Ground water table—mottling	Max. Ground water table—mottling
☐ None Evident 27 Inches	☒ None Evident	☒ None Evident	☒ None Evident	☒ None Evident	☐ None Evident
Impervious layer, clay, etc.	Impervious layer, clay, etc.	Impervious layer, clay, etc.	Impervious layer, clay, etc.	Impervious layer, clay, etc.	Impervious layer, clay, etc.
☒ None Evident	☒ None Evident	☒ None Evident	☒ None Evident	☒ None Evident	☐ None Evident
Inches	Inches	Inches	Inches	Inches	Inches
Bedrock	Bedrock	Bedrock	Bedrock	Bedrock	Bedrock
☒ None Evident	☐ None Evident	☐ None Evident	☒ None Evident	☒ None Evident	☐ None Evident
Type of Bedrock	Type of Bedrock 18	Type of Bedrock 15	Type of Bedrock	Type of Bedrock	Type of Bedrock
Surface slope 8-10 %	Surface slope 3-4 %	Surface slope 3-4 %	Surface slope 0-3 %	Surface slope	Surface slope
Soil Group & Condition per Table 9-1 of the Code, II	Soil Group & Condition per Table 9-1 of the Code, II	Soil Group & Condition per Table 9-1 of the Code, II	Soil Group & Condition per Table 9-1 of the Code, II	Soil Group & Condition per Table 9-1 of the Code, II	Soil Group & Condition per Table 9-1 of the Code, II
WAUMBEK 4-C	LYMAN 2-A	LYMAN 2-A	LYMAN 2-A	LYMAN 2-A	LYMAN 2-A

On **9-7-1977** (date), a site investigation for this project was completed. I conducted this soil evaluation and certify that the results indicated above best represent the soil conditions found. I recommend the following type and size of private sewage disposal system. I also recommend the proposed private sewage disposal system layout and location shown on page 2.

Signature: *DARWIN BROWN* Date signed: _____ Health Engineering License No. **00045**

PRIVATE SEWAGE DISPOSAL SYSTEM PROPOSED			
Show location of system and details on sketches on page 2, and refer to completed sample form			
SYSTEM:	TREATMENT TANK:	SUBSURFACE ABSORPTION AREA:	SITE MODIFICATION
☒ COMBINED SYSTEM ☐ SEPARATED SYSTEM If separated system—type of human waste disposal system to be used: ☐ Sealed Vault Privy ☐ Open Pit Privy ☐ Compost Toilet ☐ Incinerator Toilet ☐ Chemical Toilet ☐ Other, describe _____	☒ Septic Tank ☐ Concrete ☐ Fiberglass ☐ Metal Size in gallons 1000	Type ☐ Trench System: Total trench length _____ ☒ Bed System Length 20 Width 20 ☐ Chamber System ☐ Type A ☐ Single File ☐ Type B ☐ Cluster ☐ Mound System Length _____ Width _____ at base _____	Fill will be: ☐ in. uphill; 6 in. downhill DETAILS ☒ A Distribution Box is required Pumping is— ☐ required, ☒ is not required. The Dose will be _____ gallons DISTANCES ☒ Yes ☐ No: The proposed subsurface absorption area will be located at least 100 feet from any and all wells, springs, surface water bodies, and _____

NORWAY, MAINE

Subdivision name

Lot No.

Applicant's signature

Date

Owner's signature

Date

This application is for: ☒ New System ☐ Expanded System ☐ Replacement System ☐ Replacement of ☐ Treatment Tank Only ☐ Disposal Area OnlyThe water supply for this property is: ☐ Dug well, depth _____, lining _____; ☐ Drilled well, depth _____, lining _____; ☐ Spring ☐depth _____, lining _____; Surface water ☐ Body, ☐ Course—☐ with disinfection, ☐ without disinfection. ☐ Public Utility, name _____

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Signature

Date signed

Health Engineering License No.

00045

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PROPERTY / LOT LOCATION MAP

FOR THE USE OF LPI ONLY

- ☐ Denial: Application is denied for following reasons; portions of the Code II are cited.
Form is incomplete (_____ pg.) as to ☐ General info, ☐ Site Investigation, ☐ System Proposed, ☐ Site Plan, ☐ Disposal System Plan, ☐ Cross-Section, ☐ Statement. See Section 2.3.
- ☐ Site Investigation indicates site is ☐ totally unsuitable for disposal system; Sections 4.5 and 9.5, Table 9-1 Group 9 and 10. ☐ Unsuitable for system proposed; Sections 4.3, 4.6, 9.5, Table 9-1.
- ☐ System Proposed does not conform to Code; See Sections 9.
- ☐ Site Investigation indicates site modifications are necessary; See Sections ☐ 4.3, ☐ 4.4, ☐ 4.6, ☐ 8.7.
- ☐ Miscellaneous _____ See Section _____
- ☐ Acceptance: Application for permit is approved ☐ with condition specified, comply with Section _____
☐ without condition
- Signed LP Robert C. Brackett Date 9/19/77 HHE-200 1/77

Location—roads, landmarks

APPLICATION FOR PRIVATE SEWAGE DISPOSAL PERMIT

(For systems disposing of less than 2000 gallons per day)

Town

NORWAY

Street, Road, etc.

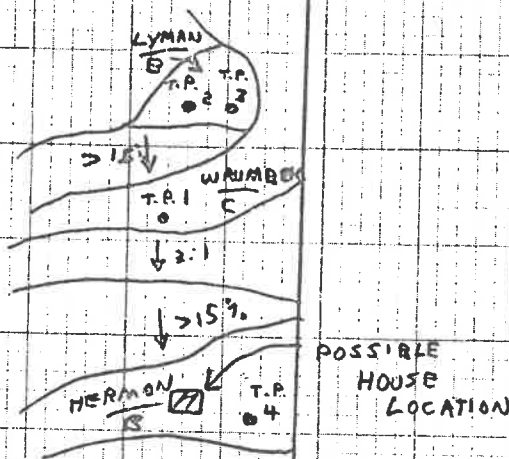
GREENWOOD ROAD

Owner of property

ROBERT BRACKETT

Site Plan

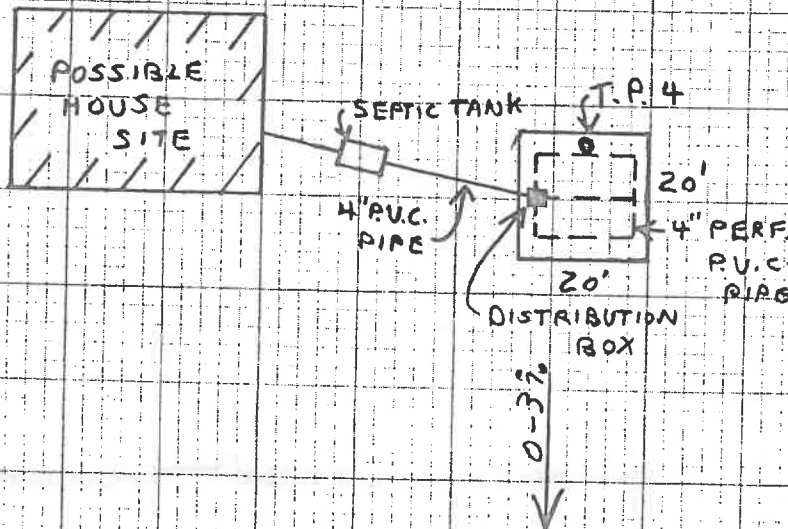
Scale 1" = 100 Ft. or 200



GREENWOOD ROAD

Private Sewage Disposal Plan

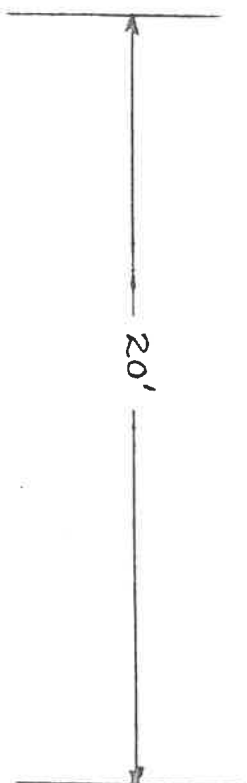
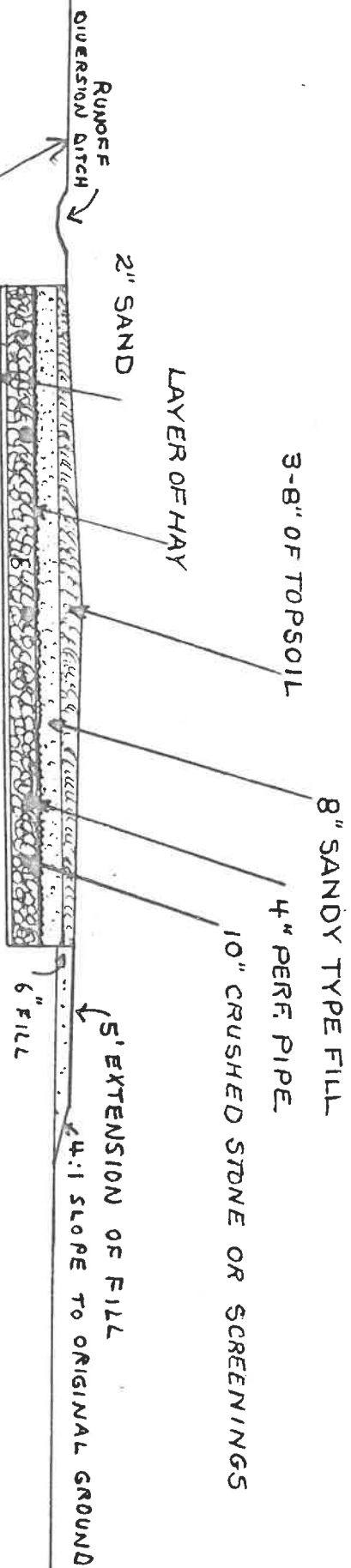
Scale 1" = 20 or 30'



GREENWOOD ROAD

Subsurface Absorption Area Cross-section

Scale: Vertical — 1" = 5' or



ORIGINAL
SOIL
SURFACE

% SLOPE 0-3

DIRECTION
OF SLOPE $\longrightarrow$

MAIN-LAND DEVELOPMENT
CONSULTANTS, INC.

DATE	9-7-1977	DRAWN BY		APPROVED BY	
SCALE	1" = 5'	REVISED			

CROSS SECTION - BED SYSTEM

NAME	ROBERT GRACKETT	DRAWING NUMBER	ATTACHMENT
TOWN	NORWAY	TO:	MHE-200