

PERMIT TO INSTALL PLUMBING

Address Pasaden Ave. Casco Bay Grt. D. PERMIT NUMBER 14809

Installation for single family dwelling

Owner of Bldg. Alden Pinnimoro

Owner's Address Pittsfield, Ma. 04967

Plumber: owner Date 7-13-76

Date Issued 7-13-76
Portland Plumbing Inspector
By ERNOLD R. GOODWIN

App. First Insp.
Date 1976
By

App. Final Insp.
Date AUG 1976
By

- Type of Bldg.
- Commercial
 - Residential
 - Single
 - Multi Family
 - New Construction
 - Remodeling

NEW	REPL	OTHER	CHG	7-13-76	FEE
					SINKS
					LAVATORIES
					TOILETS
					BATH TUBS
					SHOWERS
					DRAINS FLOOR SURFACE
					HOT WATER TANKS
					TANKLESS WATER HEATERS
					GARBAGE DISPOSALS
1					SEPTIC TANKS & Leaching field
					HOUSE SEWERS
					ROOF LEADERS
					AUTOMATIC WASHERS
					DISHWASHERS
					OTHER
					fee
					3.00
					TOTAL
					28.00

Building and Inspection Services Dept.; Plumbing Inspection

MAINE DEPARTMENT OF HEALTH AND WELFARE
APPLICATION FOR PRIVATE SEWAGE DISPOSAL PERMIT

For systems disposing of less than 2000 gallons per day

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: Portland Street, Road, etc.: 655 SANDY AVE If on water body, give name: CAROL LAKE Perm. No.: 9667 Date: 7/13/76 O/Sd. Fee: 100.92 Acre Fee: 0.00

Owner of Property: Allen Finerman Owner's address: Apt. 204 New England Court Inn City: Pittsfield, Maine 04967 Is lot zoned? Yes No Residential Commercial Resource Protection

Name of applicant: Allen Finerman 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

Owner's agent: John J. Smith Tel. No. 558-5214

Applicant's address: 105-9 Subdivision name: 26

Street, Box, etc.: 105-9

Town: 1 State: ME Lot No. 105-9

Applicant's signature: [Signature] Date: 7/24/76

Owner's signature: [Signature] Date: 7/24/76

This application is for: New System Expanded System Replacement of Treatment Tank Only Disposal Area Only

The water supply for this property is: Dug well, depth _____ lining _____ Spring depth _____ Surface water: Body Course With disinfection Without disinfection Public Utility, name: City of Portland

SITE INVESTIGATION Show location of pits and/or borings on station on page 2, and refer to completed sample form and Chapter 4 of the Code, II.

Soil Profile No. 1	Soil Profile No. 2	Soil Profile No.	Soil Profile No.	Soil Profile No.	Soil Profile No.
Organic strata <input type="checkbox"/> Ppt <input type="checkbox"/> Boring	Organic strata <input type="checkbox"/> Ppt <input type="checkbox"/> Boring	<input type="checkbox"/> Ppt <input type="checkbox"/> Boring	<input type="checkbox"/> Ppt <input type="checkbox"/> Boring	<input type="checkbox"/> Ppt <input type="checkbox"/> Boring	<input type="checkbox"/> Ppt <input type="checkbox"/> Boring
1st strata <u>Tops of 1</u>	1st strata <u>Tops of 1</u>	1st strata	1st strata	1st strata	1st strata
2nd strata <u>2 1/2 ft. to 3 ft.</u>	2nd strata <u>2 1/2 ft.</u>	2nd strata	2nd strata	2nd strata	2nd strata
3rd strata <u>3 1/2 ft. to 4 ft.</u>	3rd strata <u>3 1/2 ft.</u>	3rd strata	3rd strata	3rd strata	3rd strata
Thickness and Description of each soil strata encountered					
Total Depth of observation hole inches <u>58</u>	Total Depth of observation hole inches <u>56</u>	Total Depth of observation hole inches	Total Depth of observation hole inches	Total Depth of observation hole inches	Total Depth of observation hole inches
Max. Ground water table molting	Max. Ground water table molting	Max. Ground water table molting	Max. Ground water table molting	Max. Ground water table molting	Max. Ground water table molting
Impervious layer, etc. <input type="checkbox"/> None Evident	Impervious layer, etc. <input type="checkbox"/> None Evident	Impervious layer, etc. <input type="checkbox"/> None Evident	Impervious layer, etc. <input type="checkbox"/> None Evident	Impervious layer, etc. <input type="checkbox"/> None Evident	Impervious layer, etc. <input type="checkbox"/> None Evident
Bedrock <input type="checkbox"/> None Evident	Bedrock <input type="checkbox"/> None Evident	Bedrock <input type="checkbox"/> None Evident	Bedrock <input type="checkbox"/> None Evident	Bedrock <input type="checkbox"/> None Evident	Bedrock <input type="checkbox"/> None Evident
Type of Bedrock	Type of Bedrock	Type of Bedrock	Type of Bedrock	Type of Bedrock	Type of Bedrock
Soil Group A Condition per Code, II <u>B-6</u>	Soil Group A Condition per Code, II <u>B-6</u>	Soil Group A Condition per Code, II	Soil Group A Condition per Code, II	Soil Group A Condition per Code, II	Soil Group A Condition per Code, II
Surface slope <u>3%</u>	Surface slope <u>2%</u>	Surface slope	Surface slope	Surface slope	Surface slope

On 7-25-76 (date), a site investigation for this project was completed. I supervised this soil evaluation and certify that the results indicated above best represent the soil conditions found. I recommend the proposed private sewage disposal system, layout and location shown on page 2.

Signature: Richard J. Stewart Date signed: 7-25-76

and initial certification: REC-153

Soil Scientist Geologist Soil Engineer Other, must show current letter of certification to City

PRIVATE SEWAGE DISPOSAL SYSTEM PROPOSED Show location of system and details on sketches on page 2, and refer to completed sample form.

SYSTEM

COMBINED SYSTEM

SEPARATED SYSTEM - If separate system - list of human waste disposal system to be used.

Sanitary Vault Pits

Onsite Pit Privy

Composting Toilet

Incinerator Toilet

Chemical Toilet

Other, describe _____

See Chapter 9 of the Code, II.

TREATMENT TANK

Septic Tank

Concrete

Fluegas

Metal

Manufacturer - M. E. Tank & Co.

Capacity in gallons: 750

Aerobic Tank

Main Supply

Movable

Size in gallons _____

Non discharge System

Holdon Tank, Size _____ Gal. Manufacturer _____

Alarm device provided, type _____

SIZE

Type _____

Trench System: Total trench length _____

Bed System: Length _____ Width _____

Chamber System: Number _____ Type A _____ Type F _____

Hand System: Length _____ Width _____ at base _____

Special System: Length _____ Width _____

DETAILS

A Distribution Box is required

Pumping is required 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, ditches, ponds, streams, swamps, wetlands, streams, rivers, seeps, marshes and bays.

Yes No: The proposed subsurface absorption area will be located at least 300 feet from any and all wells and springs producing 2000 gallons or more of water per day and any public water supplies.

SUBSURFACE ABSORPTION AREA

FOR THE USE OF LPI ONLY

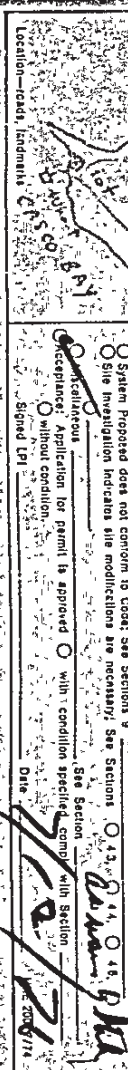
Amend. Application is denied for following reasons; portion of the Code II are cited System Proposed Form is incomplete No Site Investigation Site Investigation Site Investigation Site Investigation

Site Investigation Disposal System is not suitable for disposal system. See Section 23, Table 9.1, Group 1.

System Proposed does not conform to Codes. See Sections 9, 4.3, 4.6, 9.5, 9.7, Table 9.1, Group 1.

Site Investigation indicates site modifications are necessary. See Sections 9, 4.3, 4.6, 9.5, 9.7, Table 9.1, Group 1.

Acceptance: Application for permit is approved with condition specified, complete with Section _____ See Section _____ Date 7/24/76



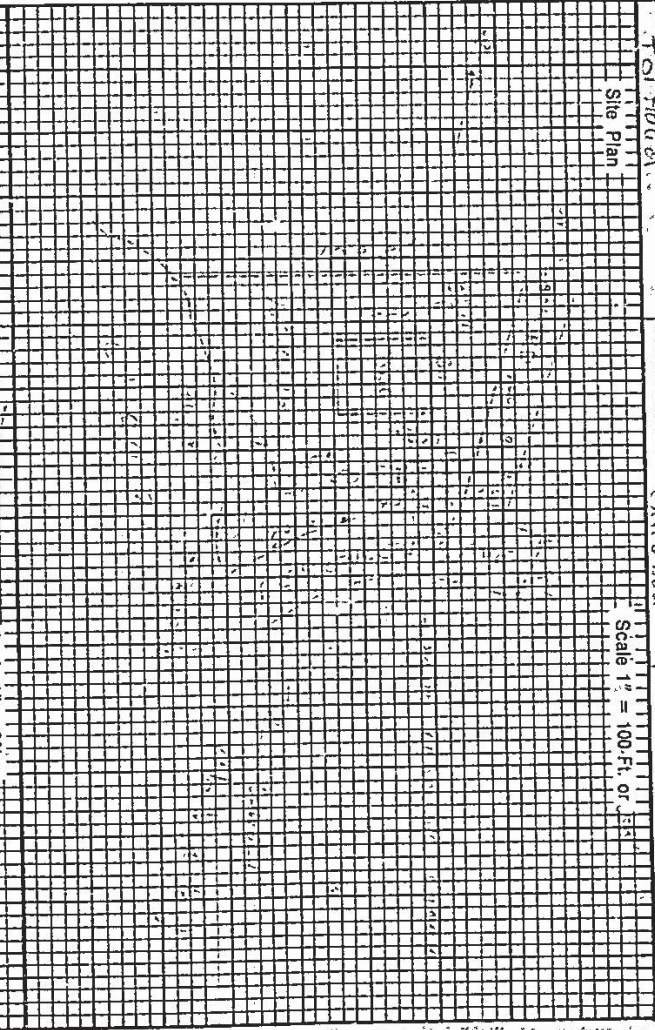
DUPLICATE — To be retained by the Plumbing Inspector
 MAINE DEPARTMENT OF HEALTH AND WELFARE
APPLICATION FOR PRIVATE SEWAGE DISPOSAL PERMIT
 (for systems disposing of less than 2000 gallons per day)

JUL 1 1953
 Page 1

Town: Fort Lowell
 Street, Road, etc.: Fascagosa Ave.
 If on water body, its name: Casco Bay
 Owner of property: Alex. Fountain Co.

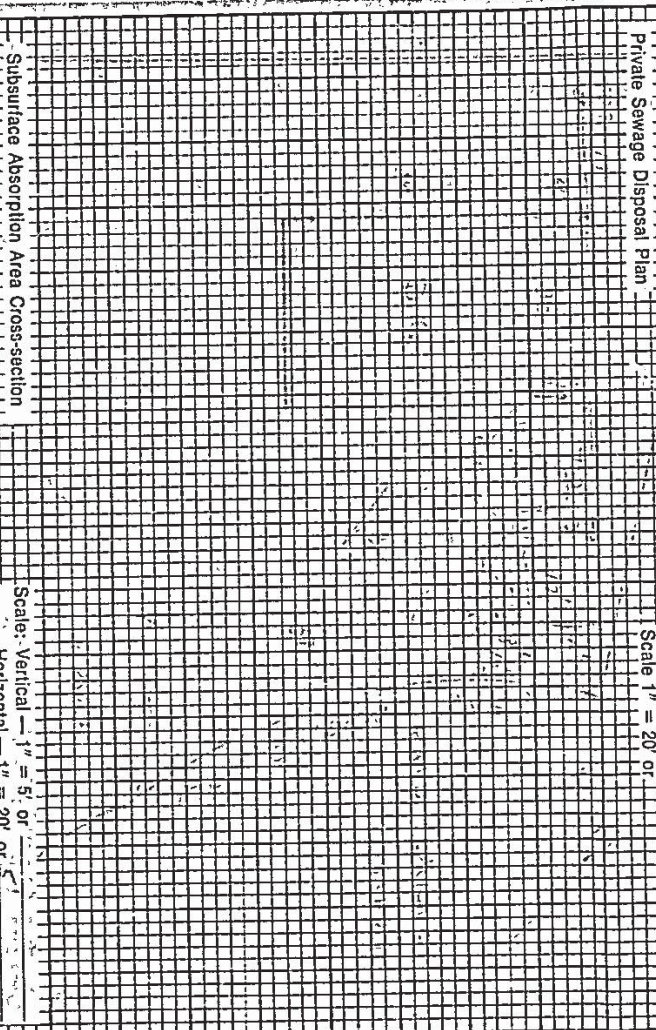
Site Plan

Scale 1" = 100 Ft. or less



Private Sewage Disposal Plan

Scale 1" = 20' or less



Subsurface Absorption Area Cross-section

Scale: Vertical — 1" = 5' or less
 Horizontal — 1" = 20' or less

Statement: The permit may be issued unless stated otherwise.
 I, the undersigned, certify that the information submitted to be true and correct; and I understand that issuance of a permit is based upon the information and plans submitted by the applicant. I also understand that any falsification of information in this application is reason to deny a permit, to install a private sewage disposal system, and that no guarantee is intended or implied for a term of more than 60 days after the date of approval given by the Administrative Authority or its agent.
 Signature Required: _____
 Date: 7/1/53
 Applicant: Alex. Fountain Co.
 Owner: _____
 IN C-200 7/53



STATE OF MAINE
DEPARTMENT OF HUMAN SERVICES
AUGUSTA, MAINE 04333

DAVID E. SMITH
COMMISSIONER

July 6, 1976

Alden H. Finnimore
New Englander Motor Inn
Apartment 20A
Pittsfield, ME 04967

Subject: Experimental Private Sewage Disposal System,
Finnimore Property, Little Diamond Island, Fessenden Avenue, Portland

Dear Sir:

This is to acknowledge receipt of a completed HHE-200 Form dated June 24, 1976 for the subject property. Also received was an application and agreement form signed by yourself and Erno!d Goodwin, L.P.I. You are requesting permission to install a "Rand-plank" leaching chamber system in lieu of a conventional sewage disposal field. To locate the system 50 feet from the high water mark of Casco Bay.

In consideration of the plan dated June 24, 1976, and recommendations by Mr. Rand, this office will grant the responsible Local Plumbing Inspector the right to waive certain provisions of the Maine Plumbing Code for the following disposal system under authority of Section 3.14:

1. The installation of a 750 gallon septic tank followed by a 8' X 12' "Rand-plank" leaching chamber system. The installation is to follow the plan submitted with the proposal.
2. Additional area shall be held in reserve for possible future expansion of the disposal system, should the need arise.
3. The disposal system shall be located at least 50 feet from the high water mark of Casco Bay.
4. In all other respects the installation is to comply with the Maine Plumbing Code, Part II, Private Sewage Disposal Regulations.

Final approval of the sewage portion is subject to permit by the Local Plumbing Inspector before the construction of this system. A completed HHE-200 Form must be submitted to him for processing. The inspector is to be notified before covering the work, and the work is to be left uncovered until his inspection. He shall be supplied with copies of approved plans for his reference at inspection. Approval is also subject to any local ordinances.

Yours very truly,

Erno!d D. Marts
Erno!d D. Marts, Sanitary Engineer
Plans and Standards Review
Division of Health Engineering

RGM/mm
cc: Erno!d R. Goodwin, LPI
Paul Mathieu
encl.