

BRAINTREE STREET

37 BRAINTREE STREET

*lots 137-140*





# APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

1004-11  
CITY OF PORTLAND

To the INSPECTOR OF BUILDINGS, Portland, Me.

PORTLAND, MAINE, May 8, 1962

The undersigned hereby applies for a permit to repair or renew roof covering of the following described building in accordance with the laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 37 Braintree St.

Owner's name and address Leslie C Meserve, 37 Braintree St. Telephone \_\_\_\_\_

Contractor's name and address \_\_\_\_\_ Telephone \_\_\_\_\_

Use of building--Present garage Proposed \_\_\_\_\_

No. of Stories 1 Style of roof pitch Type of present roof covering Asphalt Class C Unl. Lb.

Type and Grade of roofing to be used Asphalt No. plies \_\_\_\_\_

## GENERAL DESCRIPTION OF NEW WORK

To cover entire garage roof.

Fee \$ 50

INSPECTION COPY

Signature of Owner by: Leslie C. Meserve

.C23 115-3C Marks

Division of Health Engineering  
Station No. 10  
State House  
Augusta, Maine 04333

# APPLICATION FOR SUBSURFACE WASTEWATER DISPOSAL PERMIT

This is NOT A Permit; This Form When Completed Must Be Presented To The Local Plumbing Inspector To Obtain A Permit

HHE-200  
Page 1 of 2

This Application is For:  New System  Replacement Of Entire System  Expanded System  Replacement Of Disposal Area Only  Conversion Permit

PROPERTY LOCATION: **PORTLAND** (Town, Plantation) **BRAINTREE ST.** (Street, Road)

PROPERTY OWNER OR APPLICANT: **LESLIE MESERVE** (Name) **37 BRAINTREE ST.** (Mailing Address) **PORTLAND, ME. 04103** (Town, State, Zip Code)

TYPE OF STRUCTURE, DESIGN FLOW:  Single Family Dwelling, Number of Bedrooms **2**, Design Flow **180** GPD. Design Flow based on:  Minimum  Moderate  Conservative.

LOCATION PLAN OF PROPERTY: Diagram showing BRAINTREE ST., FOREST AVE., and NEWTON ST. with a LOT marked.

PROPERTY INFORMATION: Area of Property **APPROX. 12,000** Sq Ft. Property on Water Body:  Yes, Name of Water Body:  No. Water Supply is:  Public Utility.

SOIL PROFILE DESCRIPTION Location of Observation Holes shown on page 2		
Observation Hole No. <b>TP-1</b>	Observation Hole No.	Observation Hole No.
Organic Strata or (Existing Fill) Thickness	Organic Strata or (Existing Fill) Thickness	Organic Strata or (Existing Fill) Thickness
1st Original Mineral Soil Strata Depth from 0 " to <b>8</b> " Thickness <b>8</b> "	1st Original Mineral Soil Strata Depth from 0 " to " Thickness	1st Original Mineral Soil Strata Depth from 0 " to " Thickness
2nd <b>SILT LOAM</b> Depth from <b>8</b> " to <b>15</b> " Thickness <b>7</b> "	2nd Depth from " to " Thickness	2nd Depth from " to " Thickness
3rd <b>SILT-CLAY</b> Depth from <b>15</b> " to <b>32</b> " Thickness <b>17</b> "	3rd Depth from " to " Thickness	3rd Depth from " to " Thickness
4th Depth from " to " Thickness	4th Depth from " to " Thickness	4th Depth from " to " Thickness
Total Depth of Observation Hole <b>32</b> "	Total Depth of Observation Hole	Total Depth of Observation Hole
Maximum Seasonal High Ground Water Table Depth <b>15</b> "	Maximum Seasonal High Ground Water Table Depth	Maximum Seasonal High Ground Water Table Depth
Depth to Restrictive Layer <b>15</b> "	Depth to Restrictive Layer	Depth to Restrictive Layer
Depth to Bedrock	Depth to Bedrock	Depth to Bedrock

DISPOSAL SYSTEM PROPOSED Location of system and Details on Proposed Plan on page 2

TYPE OF SYSTEM:  Combined System  Separated System

TREATMENT TANK:  Septic Tank  Aerobic Tank. Size **750** Gals.

SUBSURFACE DISPOSAL AREA/TYPE:  Chamber Disposal Area. Total chamber area **448** sq. ft. Width **16** ft. Length **28** ft.

SYSTEM SIZE RATING:  Extra Large

DISPOSAL AREA ELEVATION: Depth of Upslope Fill required **16** inches. Reference Elevation Point established at **0** Elevation. Disposal Area Bottom to be established at **-68** Elevation. Top of Distribution Lines or Top of Chambers **-55** Elevation.

FOR USE BY SITE EVALUATOR: On **9-2-82** (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 above type and size of subsurface wastewater disposal system. I also recommend the proposed disposal system layout and location shown on page 2.

Signature of Site Evaluator: **Richard Adewusi** License Number: **034**

Date signed: **9-14-82**

Signature of Owner/Applicant: **Leslie Meserve**

Date: **11/3/82**

PERMIT NO. **2155410** E

Date Issued: **11/3/82**

HHE-200 RV/80

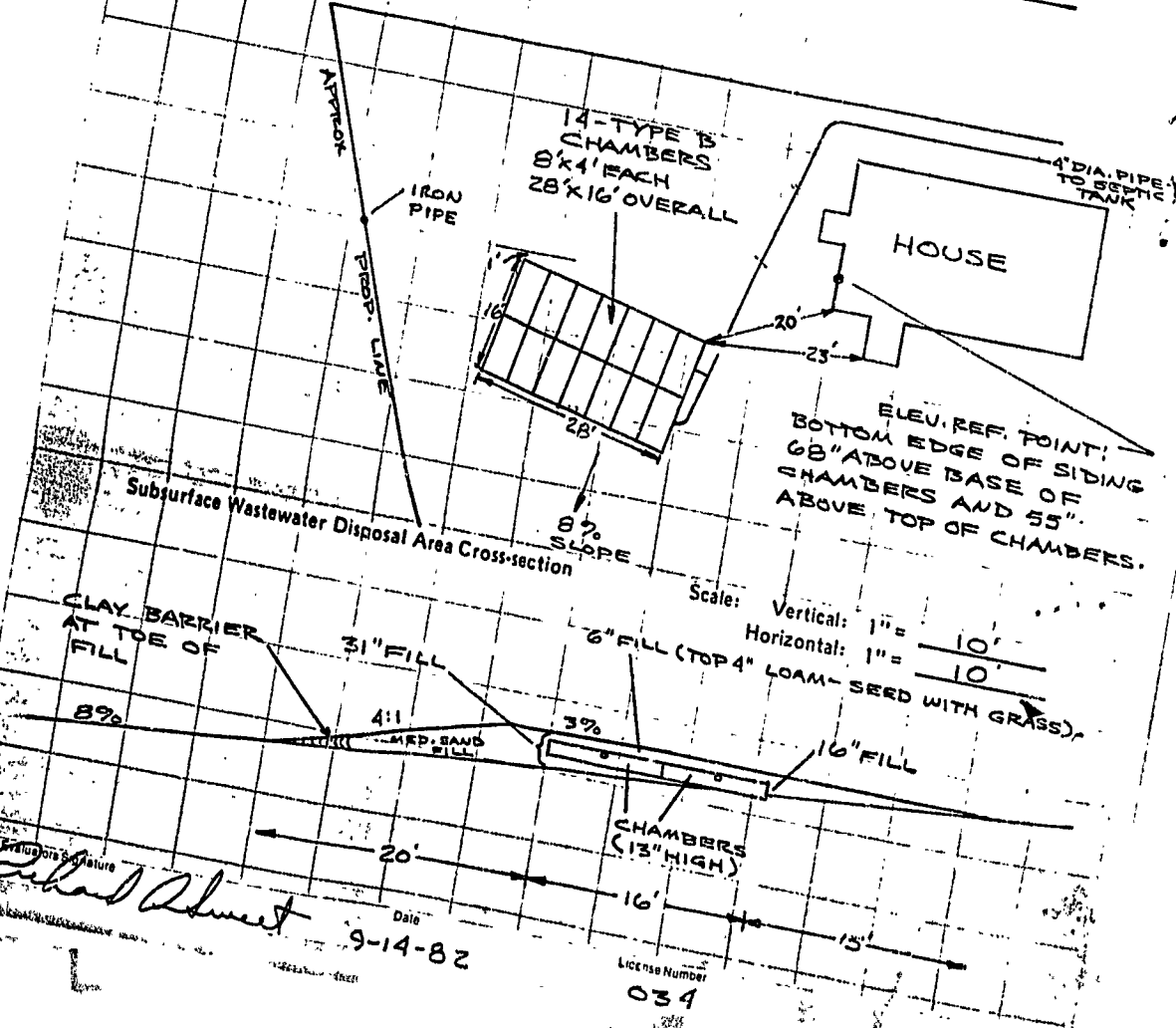
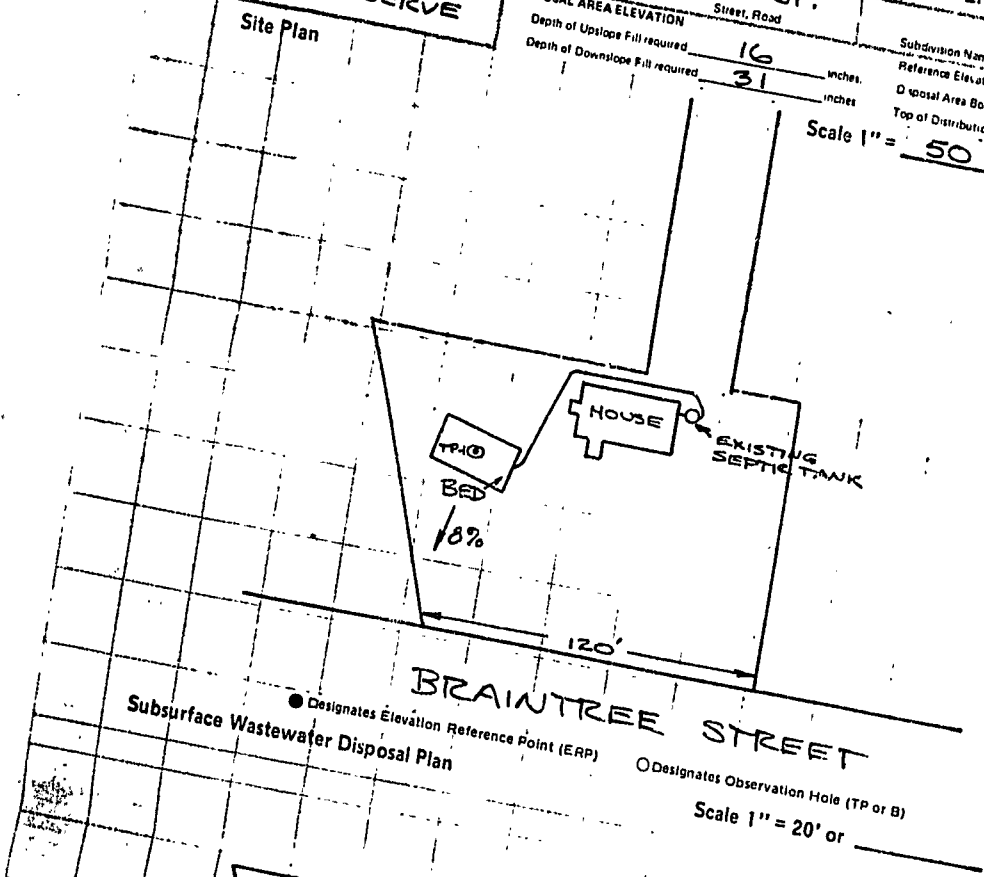
**APPLICATION FOR SUBSURFACE WASTEWATER DISPOSAL PERMIT**

PROPERTY LOCATION: **PORTLAND**  
 PROPERTY OWNER or APPLICANT: **LESLIE MESERVE**  
 Town, Plantation: **BRAINTREE ST.**

DISPOSAL AREA ELEVATION: \_\_\_\_\_  
 Depth of Upslope Fill required: **16** inches  
 Depth of Downslope Fill required: **31** inches

Subdivision Name: \_\_\_\_\_  
 Reference Elevation Point established at: **0** Elevation  
 Disposal Area Bottom to be established at: **-68** Elevation  
 Top of Distribution Lines or Top of Chambers: **-55** Elevation

Scale 1" = **50** ft.



Signature: *Richard Admet*

Date: **9-14-82**

License Number: **034**

HHE-200-A RV780

Division of Health Engineering  
 Station No. 10  
 State House  
 Augusta, Maine 04333

APPLICATION FOR SUBSURFACE WASTEWATER DISPOSAL PERMIT

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HHE-200  
 Page 1 of 2

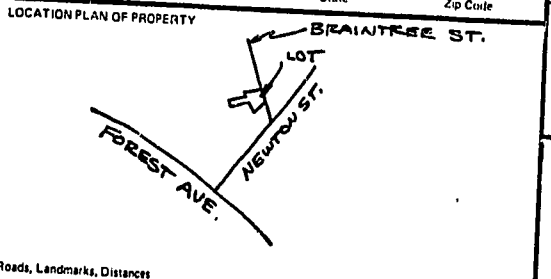
This Application is For  New System  Replacement Of Entire System  Expanded System  Replacement Of Disposal Area Only  Conversion Permit

Variance  None Required  New System Variance  Expansion System Variance With LPI Approval  Dept Review

PROPERTY LOCATION  
**PORTLAND** Town, Plantation **BRAINTREE ST.** Street, Road

PROPERTY OWNER OR APPLICANT  
**LESLIE MESERVE**

Mailing Address  
**37 BRAINTREE ST.** Street  
**PORTLAND ME. 04103** Town State Zip Code



TYPE OF STRUCTURE, DESIGN FLOW

Single Family Dwelling Number of Bedrooms **2** Design Flow **180** GPD

Design Flow based on  Minimum  Moderate  Conservative

Reduction in Design Flow due to Water Conservation

If so, specify type (s)

Other Establishment Specify \_\_\_\_\_ Type of Facility \_\_\_\_\_

(Number of Employees, Seating Capacity, Building Size, etc.)

Design Flow \_\_\_\_\_ GPD

If greater than 2000 GPD, Specify Professional Engineer

PROPERTY INFORMATION

Area of Property **APPROX. 16,000** Sq Ft  Acres  Zoned  Not Zoned

If zoning type of zoning \_\_\_\_\_

Property on Water Body, If so, Name of Water Body \_\_\_\_\_

Water Supply is  Public Utility  Drilled Well \_\_\_\_\_ depth \_\_\_\_\_

Dug Well \_\_\_\_\_ depth \_\_\_\_\_  Well Point  Spring  Surface Water

SOIL PROFILE DESCRIPTION Location of Observation Holes shown on page 2

TEXTURAL DESCRIPTION OF EACH SOIL STRATA ENCOUNTERED	Observation Hole No. <b>TP-1</b>	Observation Hole No.	Observation Hole No.
	<input checked="" type="radio"/> Test Pit <input type="radio"/> Boring	<input type="radio"/> Test Pit <input type="radio"/> Boring	<input type="radio"/> Test Pit <input type="radio"/> Boring
Organic Strata or (Existing Fill) Thickness _____	Organic Strata or (Existing Fill) Thickness _____	Organic Strata or (Existing Fill) Thickness _____	Organic Strata or (Existing Fill) Thickness _____
1st Original Mineral Soil Strata Depth from 0 " to <b>8</b> " Thickness <b>8</b> "	1st Original Mineral Soil Strata Depth from 0 " to _____ " Thickness _____ "	1st Original Mineral Soil Strata Depth from 0 " to _____ " Thickness _____ "	1st Original Mineral Soil Strata Depth from 0 " to _____ " Thickness _____ "
2nd <b>SILT LOAM</b> Depth from <b>8</b> " to <b>15</b> " Thickness <b>7</b> "	2nd _____ Depth from _____ " to _____ " Thickness _____ "	2nd _____ Depth from _____ " to _____ " Thickness _____ "	2nd _____ Depth from _____ " to _____ " Thickness _____ "
3rd <b>SILT-CLAY</b> Depth from <b>15</b> " to <b>32</b> " Thickness <b>17</b> "	3rd _____ Depth from _____ " to _____ " Thickness _____ "	3rd _____ Depth from _____ " to _____ " Thickness _____ "	3rd _____ Depth from _____ " to _____ " Thickness _____ "
4th _____ Depth from _____ " to _____ " Thickness _____ "	4th _____ Depth from _____ " to _____ " Thickness _____ "	4th _____ Depth from _____ " to _____ " Thickness _____ "	4th _____ Depth from _____ " to _____ " Thickness _____ "
Total Depth of Observation Hole <b>32</b> "	Total Depth of Observation Hole _____ "	Total Depth of Observation Hole _____ "	Total Depth of Observation Hole _____ "
Maximum Seasonal High Ground Water Table Depth <input type="radio"/> None Evident <b>15</b> "	Maximum Seasonal High Ground Water Table Depth <input type="radio"/> None Evident _____ "	Maximum Seasonal High Ground Water Table Depth <input type="radio"/> None Evident _____ "	Maximum Seasonal High Ground Water Table Depth <input type="radio"/> None Evident _____ "
Depth to Restrictive Layer <input type="radio"/> None Evident <b>15</b> "	Depth to Restrictive Layer <input type="radio"/> None Evident _____ "	Depth to Restrictive Layer <input type="radio"/> None Evident _____ "	Depth to Restrictive Layer <input type="radio"/> None Evident _____ "
Depth to Bedrock <input checked="" type="radio"/> None Evident _____ "	Depth to Bedrock <input type="radio"/> None Evident _____ "	Depth to Bedrock <input type="radio"/> None Evident _____ "	Depth to Bedrock <input type="radio"/> None Evident _____ "

PROFILE CONDITION SLOPE **9 C 8%** PROFILE CONDITION SLOPE **9 C 8%** PROFILE CONDITION SLOPE **9 C 8%**

DISPOSAL SYSTEM PROPOSED Location of system and Details on Proposed Plan on page 2

TYPE OF SYSTEM  Combined System  Separated System

If separated system, type of black waste disposal system to be used:  Compost  Dry Pit  Sewer Vault/Privy

Specify: **N/A**

Separated Laundry System  Primitive System  Holding Tank

TREATMENT TANK  Septic Tank  Aerobic Tank

Size **750** Gals

**DEPENDS ON S.P. OUTLET DOSAGE ELEVATION**

Pumping is not required  Pumping is required

The dose should be \_\_\_\_\_ Gals.

Dosage chamber capacity shall be \_\_\_\_\_ gals.

System should be vented

SUBSURFACE DISPOSAL AREA/TYPE  Trench Disposal Area

Total linear feet of trench \_\_\_\_\_ ft.

Number of Trench Lines \_\_\_\_\_ ft.

Length of each trench line \_\_\_\_\_ ft.

Depth of stone \_\_\_\_\_ inches.

Reduction on trench length due to stone depth \_\_\_\_\_

Leach Disposal Area

Total Leach Area \_\_\_\_\_ sq. ft.

Number of chambers \_\_\_\_\_

Width \_\_\_\_\_ ft Length \_\_\_\_\_ ft

Chamber Disposal Area

Total chamber area **448** sq. ft.

Number of clusters **1**

Width **16** ft Length **28** ft

H-20 required

SYSTEM SIZE RATING  Small  Medium  Medium Large  Large  Extra Large

DISPOSAL AREA ELEVATION

Depth of Upslope Fill required **16** inches

Depth of Downslope Fill required **31** inches

Reference Elevation Point established at **0** Elevation.

Disposal Area Bottom to be established at **-68"** Elevation

Top of Distribution Lines or Top of Chambers **-55"** Elevation

Yes  No: The proposed subsurface disposal area will be located at least 100 feet from any and all wells, springs, surface water bodies and courses (lake, pond, ocean, brook, stream, river), swamps, marshes, and bogs.

Yes  No: The proposed subsurface disposal 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.

FOR USE BY SITE EVALUATOR

On **9-2-82** (date), a site investigation for this project was completed. I conducted this soil evaluation and certify that the results indicate above best represent the soil conditions found. I recommend the above \_\_\_\_\_ and site of subsurface wastewater disposal system. I also recommend the proposed disposal system layout and location shown on page 2.

FOR USE BY OWNER/APPLICANT

I certify that all the information submitted to be true and correct to the best of my knowledge. I understand that any falsification of this application is reason to deny a permit to install a disposal system and that the permit is valid for a six (6) month period from the date of permit issuance. I also understand that no guarantee is intended or implied by reason of any advice or approval given.

Signature of Site Evaluator: **Richard Adewusi** License Number: **034**

Date signed: **9-14-82**

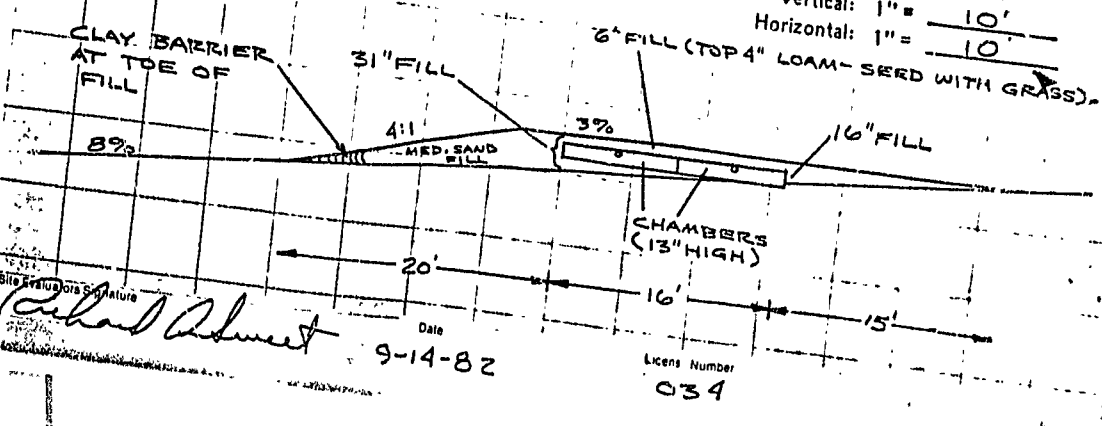
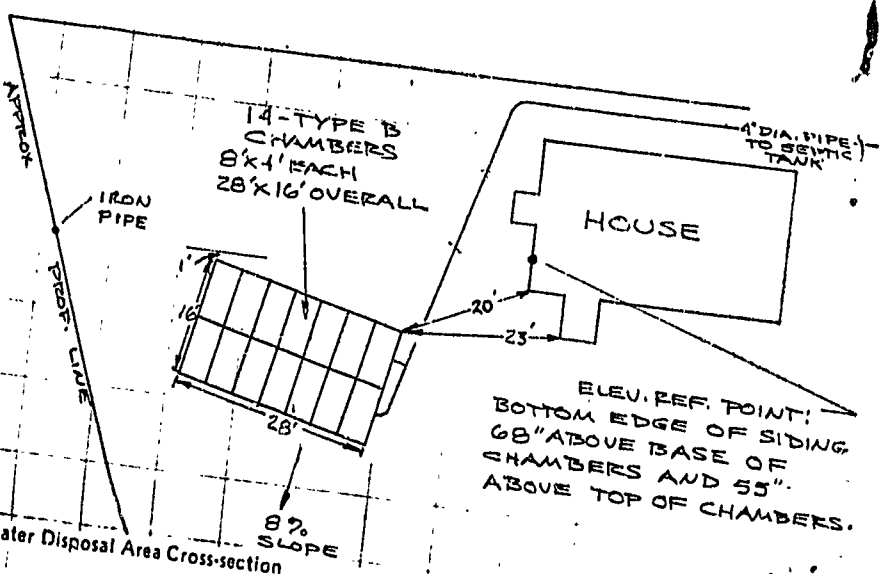
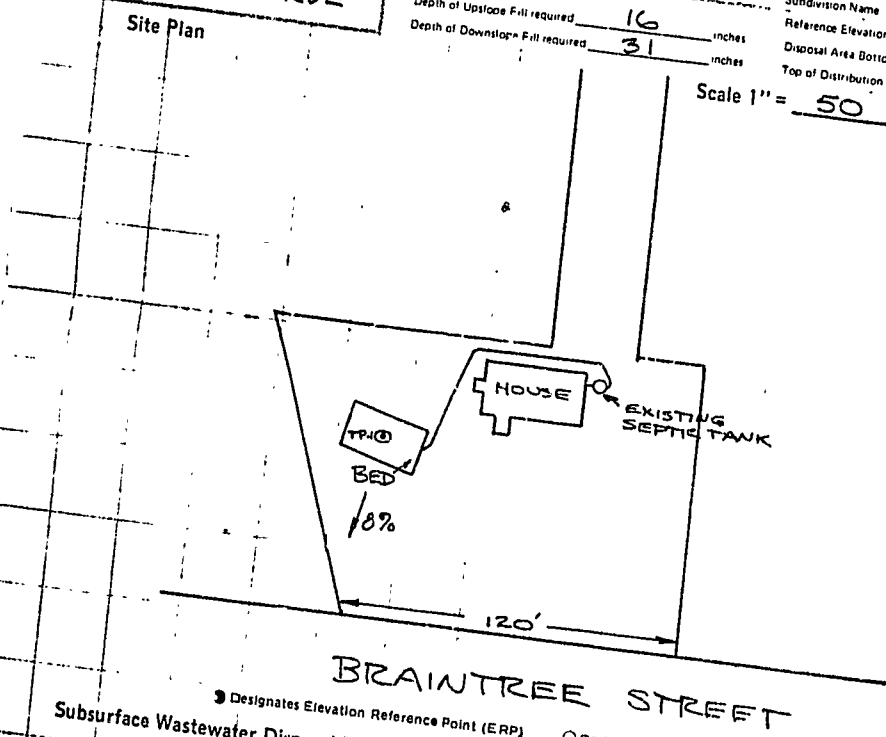
Signature of Owner/Applicant: **Leslie Meserve**

PERMIT NO. **21551410**

Date Issued **11/13/82**

APPLICATION FOR SUBSURFACE WASTEWATER DISPOSAL PERMIT

PROPERTY LOCATION: **PORTLAND**  
 Town, Plantation: **BRAINTREE ST.**  
 PROPERTY OWNER or APPLICANT: **LESLIE MESERVE**  
 Street, Road: **BRAINTREE ST.**  
 Subdivision Name: \_\_\_\_\_  
 Lot No: \_\_\_\_\_  
 Reference Elevation Point established at: **0** Elevation  
 Disposal Area Bottom to be established at: **-68"** Elevation  
 Top of Distribution Lines or Top of Chambers: **-55"** Elevation  
 DISPOSAL AREA ELEVATION  
 Depth of Upslope Fill required: **16** inches  
 Depth of Downslope Fill required: **31** inches  
 Scale 1" = **50** ft.



Site Engineer's Signature: *Richard Admet*  
 Date: 9-14-82  
 License Number: 034





RESIDENCE USE

# APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class  
Portland, Maine, April 8, 1971

**PERMIT ISSUED**  
APR 9 1971  
340  
**CITY OF PORTLAND**

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 37 Braintree St. Within Fire Limits? \_\_\_\_\_ Dist. No. \_\_\_\_\_  
Owner's name and address Leslie Meserve, 37 Braintree St. Telephone \_\_\_\_\_  
Lessee's name and address \_\_\_\_\_ Telephone \_\_\_\_\_  
Contractor's name and address Dave Roberts Construction, 311 County Road Westbrook Telephone 774-4617  
Architect \_\_\_\_\_ Telephone \_\_\_\_\_  
Proposed use of building \_\_\_\_\_ Specifications \_\_\_\_\_ Plans yes No. of sheets 1  
Last use \_\_\_\_\_ Dwelling \_\_\_\_\_ Heat \_\_\_\_\_ No. families 1  
Material frame No. stories 1 1/2 Style of roof \_\_\_\_\_ No. families 1  
Other buildings on same lot \_\_\_\_\_ Roofing \_\_\_\_\_  
Estimated cost \$ 850.00

## General Description of New Work

Fee \$ 5.00

To enclose 6' x 6' front porch with minor alterations as per plan.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. **PERMIT TO BE ISSUED TO** \_\_\_\_\_ contractors

## Details of New Work

Is any plumbing involved in this work? \_\_\_\_\_ Is any electrical work involved in this work? \_\_\_\_\_  
Is connection to be made to public sewer? \_\_\_\_\_ If not, what is proposed for sewage? \_\_\_\_\_  
Has septic tank notice been sent? \_\_\_\_\_ Form notice sent? \_\_\_\_\_  
Height average grade to top of plate \_\_\_\_\_ Height average grade to highest point of roof \_\_\_\_\_  
Size, front \_\_\_\_\_ depth \_\_\_\_\_ No. stories \_\_\_\_\_ solid or filled land? \_\_\_\_\_ earth or rock? \_\_\_\_\_  
Material of foundation \_\_\_\_\_ Thickness, top \_\_\_\_\_ bottom \_\_\_\_\_ cellar \_\_\_\_\_  
Kind of roof \_\_\_\_\_ Rise per foot \_\_\_\_\_ Roof covering \_\_\_\_\_ Kind of heat \_\_\_\_\_ fuel \_\_\_\_\_  
No. of chimneys \_\_\_\_\_ Material of chimneys \_\_\_\_\_ of lining \_\_\_\_\_ Corner posts \_\_\_\_\_ Sills \_\_\_\_\_  
Framing Lumber—Kind \_\_\_\_\_ Dressed or full size? \_\_\_\_\_ Max. on centers \_\_\_\_\_  
Size Girder \_\_\_\_\_ Columns under girders \_\_\_\_\_ Size \_\_\_\_\_  
Studs (outside \_\_\_\_\_ and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.  
Joists and rafters: 1st floor \_\_\_\_\_, 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, roof \_\_\_\_\_  
On centers: 1st floor \_\_\_\_\_, 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, roof \_\_\_\_\_  
Maximum span: 1st floor \_\_\_\_\_, 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, roof \_\_\_\_\_  
If one story building with masonry walls, thickness of walls? \_\_\_\_\_ height? \_\_\_\_\_

## If a Garage

No. cars now accommodated on same lot \_\_\_\_\_ to be accommodated \_\_\_\_\_ number commercial cars to be accommodated \_\_\_\_\_  
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? \_\_\_\_\_

## Miscellaneous

Will work require disturbing of any tree on a public street? no  
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes

APPROVED:  
A.K. - 4/8/71 - All  
O.K. 4/8/71 E.R.P.

CS 301

INSPECTION COPY

Signature of owner \_\_\_\_\_ by: Dave Roberts  
Leslie Meserve  
Dave Roberts Construction

7m



# APPLICATION FOR PERMIT

13 RESIDENCE ZONE

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE  
Class of Building or Type of Structure: Third Class  
Date: April 27, 1964

PERMIT ISSUED  
MAY 4 1964  
CITY OF PORTLAND

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 37 Braintree Street Within Fire Limits? \_\_\_\_\_ Dist. No. \_\_\_\_\_  
 Owner's name and address Leslie Meserve, 37 Braintree Street Telephone \_\_\_\_\_  
 Lessee's name and address \_\_\_\_\_ Telephone \_\_\_\_\_  
 Contractor's name and address Ronald Norris, 82 Ferris Street Telephone \_\_\_\_\_  
 Architect \_\_\_\_\_ No. of sheets 4  
 Proposed use of building Dwelling Plans yes No. families 1  
 Last use \_\_\_\_\_ Specifications \_\_\_\_\_ No. families 1  
 Material frame No. stories 2 Heat \_\_\_\_\_ Style of roof pitch Roofing asphalt  
 Other buildings on same lot \_\_\_\_\_ garage \_\_\_\_\_ Fee \$ 9.00  
 Estimated cost \$ 5000.

## General Description of New Work

- To demolish existing 1-story 8'x12'3" ell and
- To construct 2-story addition 12'3" x 20'3" on side of dwelling. (kitchen)
- To demolish existing front porch and to construct new porch same size and location.
- To construct addition 24'x 5'9" over existing front porch as per plans
- To remove existing non-bearing partition in living room.
- To partition off new bedrooms and bath on second floor

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. **PERMIT TO BE ISSUED TO** Ronald Norris

## Details of New Work

Is any plumbing involved in this work? yes Is any electrical work involved in this work? yes  
 Is connection to be made to public sewer? yes If not, what is proposed for sewage? \_\_\_\_\_  
 Has septic tank notice been sent? \_\_\_\_\_ Form notice sent? \_\_\_\_\_  
 Height average grade to top of plate 18' Height average grade to highest point of roof \_\_\_\_\_  
 Size, front depth \_\_\_\_\_ No. stories 1-2 solid or filled land? \_\_\_\_\_  
 Material of foundation concrete at least 4 inches, grade bottom solid earth or rock? earth  
 Kind of roof flat - pitch Rise per foot 1/8 Roof covering asphalt roofing Glass 0 Und. Lab.  
 No. of chimneys \_\_\_\_\_ Material of chimneys \_\_\_\_\_ of lining \_\_\_\_\_ Kind of heat \_\_\_\_\_  
 Framing Lumber-Kind hemlock Dressed or full size? dressed Corner posts 4x6 Sills 2x8 box  
 Size Girder \_\_\_\_\_ Columns under girders \_\_\_\_\_ Max. on centers \_\_\_\_\_  
 Studs (outside walls and carrying partitions) 2x 1-16" O. C. Bridging in every floor and flat roof span over 8 feet. \_\_\_\_\_  
 Joists and rafters: \_\_\_\_\_ Kind of heat \_\_\_\_\_  
 On centers: \_\_\_\_\_ Size \_\_\_\_\_  
 Maximum span: 1st floor 2x8 porch \_\_\_\_\_  
 1st floor 16" 2nd 16" \_\_\_\_\_  
 1st floor 12'3" 2nd 5'9" \_\_\_\_\_  
 If one story building with masonry walls, thickness of walls? \_\_\_\_\_, 3rd \_\_\_\_\_, 3rd \_\_\_\_\_, roof 2x8 kitchen  
 \_\_\_\_\_, roof 12" 2x8  
 \_\_\_\_\_, roof 8" truss  
 height? \_\_\_\_\_

## If a Garage

No. cars now accommodated on same lot \_\_\_\_\_, to be accommodated \_\_\_\_\_ number commercial cars to be accommodated \_\_\_\_\_  
 Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? \_\_\_\_\_  
 Will work require disturbing of any tree on a public street? no  
 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes

## Miscellaneous

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes

Signature of owner By: Ronald E. Norris  
 Leslie Meserve

APPROVED

FILE COPY



RESIDENTIAL ZONE  
K-3  
**APPLICATION FOR PERMIT**

**PERMIT ISSUED**  
MAY 4 1964  
**CITY of PORTLAND**

Class of Building or Type of Structure Third Class  
Portland, Maine, April 27, 1964

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

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 Lessee's name and address \_\_\_\_\_ Telephone \_\_\_\_\_  
 Contractor's name and address Ronald Norris, 82 Farnham Street Telephone \_\_\_\_\_  
 Architect \_\_\_\_\_ Specifications \_\_\_\_\_ Plans yes No. of sheets 4  
 Proposed use of building Dwelling No. families 1  
 Last use \_\_\_\_\_ " \_\_\_\_\_ No. families 1  
 Material frame \_\_\_\_\_ Heat \_\_\_\_\_ Style of roof pitch Roofing asphalt  
 Other buildings on same lot \_\_\_\_\_ garage \_\_\_\_\_ Fee \$ 9.00  
 Estimated cost \$ 5000.

**General Description of New Work**

- To demolish existing 1-story 8' x 12' 3" ell and
- To construct 2-story addition 12' 3" x 20' 3" on side of dwelling. (kitchen)
- To demolish existing front porch and to construct new porch same size and location.
- To construct addition 24' x 5' 9" over ~~existing~~ front porch as per plans
- To remove existing non-bearing partition in living room.
- To partition off new bedrooms and bath on second floor

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. **PERMIT TO BE ISSUED TO** Ronald Norris

**Details of New Work**

Is any plumbing involved in this work? yes Is any electrical work involved in this work? yes  
 Is connection to be made to public sewer? \_\_\_\_\_ If not, what is proposed for sewage? \_\_\_\_\_  
 Has septic tank notice been sent? \_\_\_\_\_ Form notice sent? \_\_\_\_\_  
 Height average grade to top of plate 18' Height average grade to highest point of roof 22'  
 Size, front \_\_\_\_\_ depth \_\_\_\_\_ at least 4' below grade Thickness, top 10" bottom 10" cellar yes earth or rock? earth  
 Material of foundation concrete No. stories 1-2 solid or filled land? solid  
 Kind of roof flat pitch Rise per foot 1/4" 5" Roof covering asphalt roofing Class C Und. Lab. \_\_\_\_\_  
 No. of chimneys \_\_\_\_\_ Material of chimneys \_\_\_\_\_ of lining \_\_\_\_\_ Kind of heat \_\_\_\_\_ fuel \_\_\_\_\_  
 Framing Lumber—Kind hemlock Dressed or full size? dressed Corner posts 4x6 Sills 2x8 box  
 Size Girder \_\_\_\_\_ Columns under girders \_\_\_\_\_ Size \_\_\_\_\_ Max. on centers \_\_\_\_\_  
 Studs (outside walls and carrying partitions) 2x4-16" 2x8 2x8 Bridging in every floor and flat roof span over 3 feet porch kitchen  
 Joists and rafters: 1st floor 2x8 2x8, 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, roof 2x8 2x8  
 On centers: 1st floor 16" 16", 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, roof 12" 12"  
 Maximum span: 1st floor 12' 9" 5' 9", 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, roof 8' 8'  
 height? \_\_\_\_\_  
 If one story building with masonry walls, thickness of walls? \_\_\_\_\_

**If a Garage**

No. cars now accommodated on same lot \_\_\_\_\_, to be accommodated \_\_\_\_\_ number commercial cars to be accommodated \_\_\_\_\_  
 Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? \_\_\_\_\_

**Miscellaneous**

Will work require disturbing of any tree on a public street? no  
 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes Leslie Meserve

APPROVED: L. E. M.

INSPECTION COPY

Signature of owner By: Ronald E. Norris



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Sept. 24, 1958

PERMIT ISSUED

01308 SEP 24 1958

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 37 Braintree St. Use of Building Dwelling No. Stories 1 1/2 New Building Existing Name and address of owner of appliance Lester Meserve, 37 Braintree St. Installer's name and address Dixon Bros., Gorham, Maine Telephone VE-402881

General Description of Work

To install Oil burning unit in connection with existing forced hot air heat, (replacement)

IF HEATER, OR POWER BOILER

Location of appliance Basement Any burnable material in floor surface or beneath? none If so, how protected? Kind of fuel? oil Minimum distance to burnable material, from top of appliance or casing top of furnace 10" with shield From top of smoke pipe 1 1/2" From front of appliance over 4" From sides or back of appliance over 3" Size of chimney flue 8x8 Other connections to same flue none If gas fired, how vented? Rated maximum demand per hour Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? yes

IF OIL BURNER

Name and type of burner Weilco-gunitype Labelled by underwriters' laboratories? yes Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? top Type of floor beneath burner concrete Size of vent pipe 1 1/2" Location of oil storage basement Number and capacity of tanks 1-275 existing Low water shut off Make No. Will all tanks be more than five feet from any flame? yes How many tanks enclosed? none Total capacity of any existing storage tanks for furnace burners none

IF COOKING APPLIANCE

Location of appliance Any burnable material in floor surface or beneath? If so, how protected? Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how vented? Rated maximum demand per hour

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

APPROVED

Handwritten signature and date 9.24.58

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes Dixon Bros.

MAINE PRINTING CO.

INSPECTION COPY

Signature of installer by:

Handwritten signature Robert Dixon and initials F.M.



# APPLICATION FOR PERMIT TO BUILD

2nd CLASS BUILDING

City of Portland, Maine, Sept. 27, 1926. 19

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.  
The undersigned hereby applies for a permit to build, according to the following specifications, the Laws of the State of Maine, and the Building Ordinance of the City of Portland.

Location Lot 112 Brantree St.

Owner's name and address? Stephen R. Foster, 150 Brantree St.

Contractor's name and address? Owner

Architect's name and address? \_\_\_\_\_

Proposed occupancy of building (purpose)? 2nd car private garage

No. families? None apartments? \_\_\_\_\_ lodgers? \_\_\_\_\_

Size, front? 20, depth? 16, No. stories? 1, height, average grade to highest point of roof? 15'

To be erected on solid or filled land? solid earth or rock? Earth

Material of foundation? Cedar posts Thickness, top? \_\_\_\_\_ bottom? \_\_\_\_\_

Material of underpinning? None over 4 ft. high? \_\_\_\_\_ thickness? \_\_\_\_\_

Kind of roof (pitch, hip, etc.)? hip Kind of roofing? Asphalt

Kind of heat? None Material of chimney? \_\_\_\_\_, of lining? \_\_\_\_\_

### Size of Framing Members

Corner posts? 4 x 4 Sills? 4 x 6 Rafters or roof beams? 2 x 4 on center? 24"

Material and size of columns under girders? None on center? \_\_\_\_\_

Ledger board used? None Size? \_\_\_\_\_ Studs (outside walls and carrying partitions) 2 x 4 16" O. C.

Girders 6" x 8" or larger Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will be all one piece in cross section. old wall be boarded and clapboarded.

Floor timbers: 1st floor Cedar, 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, 4th \_\_\_\_\_

On centers: 1st floor \_\_\_\_\_, 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, 4th \_\_\_\_\_

Span: 1st floor \_\_\_\_\_, 2nd \_\_\_\_\_, 3rd \_\_\_\_\_, 4th \_\_\_\_\_

### If 1st or 2nd Class Building

External walls } thickness { 1st story \_\_\_\_\_, 2nd story \_\_\_\_\_, 4th \_\_\_\_\_

Party walls } thickness { 1st story \_\_\_\_\_, 2nd story \_\_\_\_\_

Material of cornice? \_\_\_\_\_ How fastened? \_\_\_\_\_

### If Apartment, Tenement or Lodging House

Dimensions of lot? \_\_\_\_\_

Descriptions of other buildings on lot? \_\_\_\_\_

Clear distance to rear lot line? \_\_\_\_\_, to one side lot line? \_\_\_\_\_, to other side lot line? \_\_\_\_\_

### If a Private Garage

No. cars now accommodated on lot? None Total number to be accommodated? 2

Other buildings on same lot? 1 1/2 story frame dwelling

Distance from nearest present building to proposed garage? 24 ft.

All parts of garage, including eaves, will be at least 2 ft. from all lot lines.

Garage will be at least 50 ft. feet from nearest windows of adjoining property.

Will there be a heating plant within building? None

If so, how protected? \_\_\_\_\_

### Miscellaneous

Will the above construction require the removal or disturbing of any shade tree on the public street? No

Plans filed as part of this application? Yes No. sheets? 2

Estimated total cost \$ 250.00 Fee? \$ 0.75

Signature of owner or authorized representative? Stephen R. Foster

By \_\_\_\_\_

NOTIFICATION  
before  
LATHING OR CLOSING-IN  
is  
WAIVED



Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

## APPLICATION FOR PERMIT TO BUILD

(3D CLASS BUILDING)

Portland Me., June 24, 1918 19

To THE  
INSPECTOR OF BUILDINGS:

The undersigned hereby applies for a permit to build, according to the following Specifications:—

Plans must be submitted in duplicate, one set to be filed with the Department and the duplicate set thereof (bearing the approval of the Inspector of Buildings) shall be kept on the work and exhibited on demand.

PERMIT MUST BE RECEIVED BEFORE BEGINNING WORK.

Location Membrose St. Wd. 9

Name of owner is? Earl A. Marston Address Newton St.

Name of mechanic is? Owner

Name of architect is? "

Proposed occupancy of building (purpose)? tool house

If a dwelling or tenement house, for how many families? "

Are there to be stores in lower story? No.

Size of lot, No. of feet front? "; No. of feet rear? "; No. of feet deep? "

Size of building, No. of feet front? 8; No. of feet rear? "; No. of feet deep? 8

No. of stories, front? one; rear? "

No. of feet in height from the mean grade of street to the highest part of the roof? 8 ft.

Distance from lot lines, front? " feet; side? " feet; side? " feet; rear? " feet

Firestop to be used? "

Will the building be erected on solid or filled land? "

Will the foundation be laid on earth, rock, or piles? "

If on piles, No. of rows? " distance on centres? " length of? "

Diameter, top of? " diameter, bottom of? "

Size of posts? "

" girts? "

" floor timbers? 1st floor ", 2d ", 3d ", 4th "

O. C. " " " " " " " " " "

Span " " " " " " " " " "

Braces, how put in? "

Building, how framed? "

Material of foundation? posts - stone thickness of? " laid with mortar? "

Underpinning, material of? " height of? " thickness of? "

Will the roof be flat, pitch, mansard, or hip? pitch Material of roofing? Asphalt

Will the building be heated by steam, furnaces, stoves or grates? above Will the flues be lined? "

Will the building conform to the requirements of the law? Yes

No. of brick walls? " and where placed? "

Means of egress? "

If the building is to be occupied as a Tenement House, give the following particulars:

What is the height of cellar or basement? "

What will be the clear height of first story? " second? " third? "

State what means of egress is to be provided? "

" Scuttle and stepladder to roof? "

Estimated Cost, \$ 50.00

Signature of owner or authorized representative, Earl A. Marston

Address, Newton St.

Plans submitted? " Received by? "



Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

## APPLICATION FOR PERMIT TO BUILD

(3D CLASS BUILDING)

Portland, Me., November 5, 1923

To THE  
INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:-

Plans must be submitted in duplicate, one set to be filed with the Department and the duplicate set thereof (bearing the approval of the Inspector of Buildings) shall be kept on the work and exhibited on demand.

PERMIT MUST BE RECEIVED BEFORE BEGINNING WORK

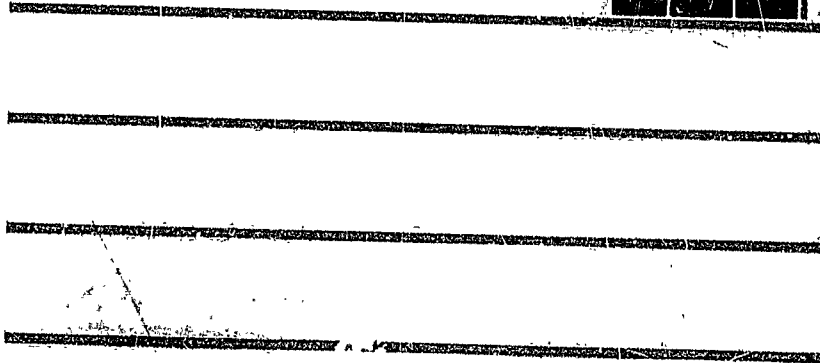
Location Lot 138 Braintree St Ward 5 Fire Limits? no  
 Name of owner is? Stephen Foster Address Belfort Street  
 Name of mechanic is? owner Address \_\_\_\_\_  
 Name of architect is? \_\_\_\_\_ Address \_\_\_\_\_  
 Proposed occupancy of building (purpose)? dwelling  
 If a dwelling or tenement house, for how many families? 1  
 Are there to be stores in lower story? \_\_\_\_\_  
 Size of lot, No. of feet front? \_\_\_\_\_; No. of feet rear? \_\_\_\_\_; No. of feet deep? \_\_\_\_\_  
 Size of building, No. of feet front? 14ft; No. of feet rear? 14ft; No. of feet deep? 24ft  
 No. of stories, front? 1 1/2; rear? \_\_\_\_\_  
 No. of feet in height from the mean grade of street to the highest part of the roof? \_\_\_\_\_  
 Distance from lot lines, front? \_\_\_\_\_ feet; side? \_\_\_\_\_ feet; rear? \_\_\_\_\_  
 Firestop to be used? yes  
 Will the building be erected on solid or filled land? solid  
 Will the foundation be laid on earth, rock or piles? \_\_\_\_\_  
 If on piles, No. of rows? \_\_\_\_\_ diameter, top of? \_\_\_\_\_ distance on centres? \_\_\_\_\_ length of? \_\_\_\_\_  
 Size of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4 x 8 Roof Rafters 2 x 6 24 O. C. Girders 6 x 8  
 Size of girts 4 x 4  
 Size of floor timbers? 1st floor 2x8, 2d \_\_\_\_\_, 3d \_\_\_\_\_, 4th \_\_\_\_\_  
 O. C. " " " " 16, 2d \_\_\_\_\_, 3d \_\_\_\_\_, 4th \_\_\_\_\_  
 Span " " " " not over 16ft, 2d \_\_\_\_\_, 3d \_\_\_\_\_, 4th \_\_\_\_\_  
 Will the building be properly braced? \_\_\_\_\_  
 Building, how framed? \_\_\_\_\_  
 Material of foundation? concrete thickness of? 12in laid with mortar? \_\_\_\_\_  
 Underpinning, material of? concrete height of? 3ft thickness of? 8in  
 Will the roof be flat, pitch, mansard or hip? pitch Material of roofing? asphalt  
 Will the building be heated by steam, furnaces, stoves or grates? furnace Will the flues be lined? yes  
 Will the building conform to the requi. tents of the law? \_\_\_\_\_  
 Means of egress? yes

If the building is to be occupied as a Tenement House, give the following particulars

What is the height of cellar or basement? \_\_\_\_\_  
 What will be the clear height of first story? \_\_\_\_\_ second? \_\_\_\_\_ third? \_\_\_\_\_  
 State what means of egress is to be provided \_\_\_\_\_  
 Scuttle and stepladder to roof? \_\_\_\_\_

Estimated Cost, \$1500.  
 Signature of authorized representative, John Stettin  
 Address, Belfort St  
 Plans submitted? \_\_\_\_\_  
 Received by? \_\_\_\_\_

37 BRAINTREE STREET - LOTS 137-140





### CERTIFICATE OF APPROVAL

FOR WASTEWATER DISPOSAL FOR THE TOWN/CITY OF WINDHAM

Town/City Code: 0008 LPI Number: 00000000 Date Issued: 7/19/82 No: **25540** EC  
Month Day Year Certificate of App. Number

Installer's Name: W. J. ... Last Name: ... F.I. M.I.: ... Installer Code: 7  
 1. Owner  
 2. Builder  
 3. Installer  
 4. Developer  
 5. Realtor  
 6. Other

Owner: ... Address: ... Maine  
Location where system was installed and inspected.

THE SUBSURFACE SEWAGE DISPOSAL SYSTEM AND/OR COMPONENTS INSTALLED PURSUANT TO THE ABOVE CERTIFICATE OF APPROVAL NUMBER HAS BEEN PERSONALLY EXAMINED AND HAS BEEN PROPERLY INSTALLED IN COMPLIANCE WITH THE MUNICIPAL AND STATE SUBSURFACE SEWAGE DISPOSAL REGULATIONS AND THE HHE-200 FORM PERFORMED BY ... ON 7-19-82  
(Soil Evaluator Number) Date—Month, Day, Year

STATE OFFICE USE ONLY  
 Control Number: \_\_\_\_\_

Signature of LPI: [Signature]  
 Date Inspected: 11/18/82

ORIGINAL—to be sent to: Department of Human Services, Division of Health Engineering, Augusta, Maine 04333

### SUBSURFACE WASTEWATER DISPOSAL PERMIT

FOR THE TOWN/CITY OF WINDHAM

Town/City Code: 0008 LPI Number: 00000000 Date Issued: 7/19/82 No: **25540** EP  
Month Day Year PERMIT NUMBER

Address of System's Location: ... Issue Code: 7  
 1. Owner  
 2. Builder  
 3. Installer  
 4. Developer  
 5. Realtor  
 6. Other

Name of Owner: ... Last Name: ... F.I. M.I.: ... Mailing Address: ... Zip Code: ...

Permit Issuance	1. Regular	2. Replacement Variance	3. State Variance	4. Local Site Evaluation Option	<input type="checkbox"/>
Type of System	1. New	2. Replacement	3. Expansion	4. Experimental	<input type="checkbox"/>
Replacement or Malfunction	If system is being replaced or is a malfunction, enter year of original system installation				<u>...</u>
System to Serve	1. Single (Res.)	3. Mobile Home	5. Commercial	7. Other (Specify)	<input type="checkbox"/>
Complete System	2. Multi-Fam (Res.)	4. Modular Home	6. School		<input type="checkbox"/>
Treatment Tank ONLY	1. Bed	2. Chamber	3. Special System (Includes one waterless toilet)	4. Other (\$25. each)* (Specify)	<input type="checkbox"/> 00
Disposal Area ONLY	1. Septic (\$10. each)	2. Aerobic (\$10. each)	3. Holding (\$20. each)		<input type="checkbox"/> 00
Waterless Toilets	1. Bed (\$20. each)*	2. Chamber (\$20. each)*	3. Laundry Waste (\$10. each)	4. Other (Specify)	<input type="checkbox"/> 00
	1. Pit Privy	2. Vault Privy	3. Compost Toilet	4. Other (Specify) (\$10. each)	<input type="checkbox"/> 00

\*Refer to section 1.13 for "Fee Schedule" on systems designed over 7500 Liters/Day (2008 GPD)

LPI to Insert Soil Group (A)  Soil Condition (L)  Hook-Up Fee

STATE OFFICE USE ONLY  
 Control Number: \_\_\_\_\_  
 Administrative Code: ...

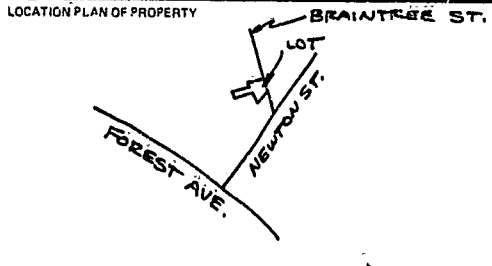
This subsurface sewage disposal permit is invalid if work is not commenced within six(6) months from date of issuance. Upon completion of work a "Certificate of Approval" must be obtained from the LPI.

Administrative Total Fee  If Double Fee Ch

Signature of LPI: \_\_\_\_\_ HHE

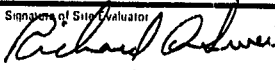
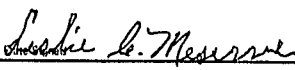
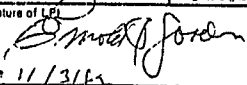
APPLICATION FOR SUBSURFACE WASTEWATER DISPOSAL PERMIT

This is NOT A Permit; This Form When Completed Must Be Presented To The Local Plumbing Inspector To Obtain A Permit

This Application is For <input type="radio"/> New System <input checked="" type="radio"/> Replacement Of Entire System <input type="radio"/> Expanded System <input checked="" type="radio"/> Replacement Of Disposal Area Only <input type="radio"/> Conversion Permit		Variance <input checked="" type="radio"/> None Required <input type="radio"/> New System Variance		Replacement System Variance With <input type="checkbox"/> LPI Approval <input type="checkbox"/> Dept Review	
PROPERTY LOCATION <b>PORTLAND</b> Town, Plantation		<b>BRAINTREE ST.</b> Street, Road		Subdivision Name Lot No.	
PROPERTY OWNER OR APPLICANT <b>LESLIE MESERVE</b>		TYPE OF STRUCTURE, DESIGN FLOW <input checked="" type="radio"/> Single Family Dwelling Number of Bedrooms <b>2</b> Design Flow <b>180</b> GPD Design Flow based on <input checked="" type="radio"/> Minimum <input type="radio"/> Moderate <input type="radio"/> Conservative <input type="radio"/> Reduction in Design Flow due to Water Conservation If so, specify type (s) _____			
Mailing Address <b>37 BRAINTREE ST.</b> Street		Tel No. _____		<input type="radio"/> Other Establishment Specify _____ Type of Facility _____ (Number of Employees/Seating Capacity, Building Size, etc.) Design Flow _____ GPD If greater than 2000 GPD, Professional Engineer	
PORTLAND, ME. 04103 Town State Zip Code		PROPERTY INFORMATION Area of Property <b>APPROX. 16,000</b> (Sq Ft.) Acres _____ Zone _____ If zoned, type of zoning _____ Property or Water Body If so Name of Water Body _____ Water Supply is <input checked="" type="radio"/> Public Utility <input type="radio"/> Drilled Well _____ depth _____ <input type="radio"/> Dug Well _____ depth _____ Well Point _____ Sp _____ Face Water _____			
LOCATION PLAN OF PROPERTY 					
Roads, Landmarks, Distances _____					

SOIL PROFILE DESCRIPTION Location of Observation Holes shown on page 2			
TEXTURAL DESCRIPTION OF EACH SOIL STRATA ENCOUNTERED	Observation Hole No. <b>TP-1</b> <input checked="" type="radio"/> Test Pit <input type="radio"/> Boring	Observation Hole No. _____ <input type="radio"/> Test Pit <input type="radio"/> Boring	Observation Hole No. _____ <input type="radio"/> Test Pit <input type="radio"/> Boring
	Organic Strata or (Existing Fill) Thickness _____	Organic Strata or (Existing Fill) Thickness _____	Organic Strata or (Existing Fill) Thickness _____
	1st Original Mineral Soil Strata Depth from 0 to <b>8</b> Thickness <b>8</b>	1st Original Mineral Soil Strata Depth from 0 to _____ Thickness _____	1st Original Mineral Soil Strata Depth from 0 to _____ Thickness _____
	2nd Depth from <b>8</b> to <b>15</b> Thickness <b>7</b>	2nd Depth from _____ to _____ Thickness _____	2nd Depth from _____ to _____ Thickness _____
	3rd Depth from <b>15</b> to <b>32</b> Thickness <b>17</b>	3rd Depth from _____ to _____ Thickness _____	3rd Depth from _____ to _____ Thickness _____
4th Depth from _____ to _____ Thickness _____	4th Depth from _____ to _____ Thickness _____	4th Depth from _____ to _____ Thickness _____	
Total Depth of Observation Hole <b>32</b>			Total Depth of Observation Hole _____
Depth from top of ORIGINAL MINERAL SOIL	Maximum Seasonal High Ground Water Table Depth <b>15</b> <input type="radio"/> None evident	Maximum Seasonal High Ground Water Table Depth _____ <input type="radio"/> None Evident	Maximum Seasonal High Ground Water Table Depth _____ <input type="radio"/> None evident
	Depth to Restrictive Layer <input type="radio"/> None evident <b>15</b>	Depth to Restrictive Layer <input type="radio"/> None evident _____	Depth to Restrictive Layer <input type="radio"/> None evident _____
	Depth to Bedrock <input type="radio"/> None evident	Depth to Bedrock <input type="radio"/> None evident _____	Depth to Bedrock <input type="radio"/> None evident _____
PROFILE <b>9</b> CONDITION <b>C</b> SLOPE <b>8%</b>	PROFILE _____ CONDITION _____ SLOPE _____%	PROFILE _____ CONDITION _____ SLOPE _____%	PROFILE _____ CONDITION _____ SLOPE _____%

DISPOSAL SYSTEM PROPOSED Location of system and Details on Proposed Plan on page 2			
TYPE OF SYSTEM <input checked="" type="radio"/> Combined System <input type="radio"/> Separated System If separated system, type of black waste disposal system to be used <input type="radio"/> Compost <input type="radio"/> Pit Privy <input checked="" type="radio"/> Sewer Vault Privy <input type="radio"/> Other _____ Specify _____ <input type="radio"/> Separated Laundry System <input type="radio"/> Primitive System <input type="radio"/> Holding Tank	TREATMENT TANK <input checked="" type="radio"/> Septic Tank <input type="radio"/> Aerobic Tank Size <b>750</b> Gals <b>DEPENDS ON S.T. OUTLET DOSEAGE ELEVATION</b> <input checked="" type="radio"/> Pumping is not required <input type="radio"/> Pumping is required The dose should be _____ Gals Dosage chamber capacity shall be _____ gals. <input type="radio"/> System should be vented	SUBSURFACE DISPOSAL AREA/TYPE <input type="radio"/> Trench Disposal Area Total linear feet of trench _____ ft Number of trenches _____ ft Length of each trench line _____ ft Depth of Stone _____ inches Reduction on trench length due to stone depth _____ % <input type="radio"/> Bed Disposal Area Total bed area _____ sq ft Number of beds _____ Width _____ ft Length _____ ft <input checked="" type="radio"/> Chamber Disposal Area Total chamber area <b>448</b> sq. ft. Number of chambers _____ Width <b>16</b> ft Length <b>28</b> ft <input type="radio"/> H 20 required	SYSTEM SIZE RATING <input type="checkbox"/> Small <input type="checkbox"/> Medium <input type="checkbox"/> Medium Large <input type="checkbox"/> Large <input checked="" type="checkbox"/> Extra Large
			DISPOSAL AREA ELEVATION Depth of Upslope Fill required <b>16</b> inches Depth of Downslope Fill required <b>31</b> inches Reference Elevation Point established at <b>0</b> Elevation Disposal Area Bottom to be established at <b>-68"</b> Elevation Top of Distribution Lines or Top of Chambers <b>-55"</b> Elevation <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No: The proposed subsurface disposal area will be located at least 100 feet from any and all wells, springs, surface water bodies and courses (lake, pond, ocean, brook stream, river), swamps, marshes, and bogs. <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No: The proposed subsurface disposal 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.

FOR USE BY SITE EVALUATOR On <b>9-2-82</b> (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 above type and size of subsurface wastewater disposal system. I also recommend the proposed disposal system layout and location shown on page 2	Signature of Site Evaluator  Date signed <b>9-14-82</b>	Site Evaluator License Number <b>034</b>
FOR USE BY OWNER/APPLICANT I certify that all the information submitted to be true and correct to the best of my knowledge. I understand that any falsification of this application is reason to deny a permit to install a disposal system and that the permit is valid for a six (6) month period from the date of permit issuance. I also understand that no guarantee is intended or implied by reason of any advice or approval given	Signature of Owner/Applicant 	
FOR USE BY LPI: <input type="radio"/> This Application is approved. If conditions, specify _____ <input type="radio"/> This Application is Denied due to: <input type="radio"/> System is not in accordance with R 15 <input type="radio"/> Application is incomplete. <input type="radio"/> Application is unclear. <input type="radio"/> Development is in violation of other Regulations. Specify _____	Signature of LPI  Date <b>11/3/82</b>	
PERMIT NO. <b>25546</b> Date Issued <b>11/3/82</b> HHE 200 RV780		

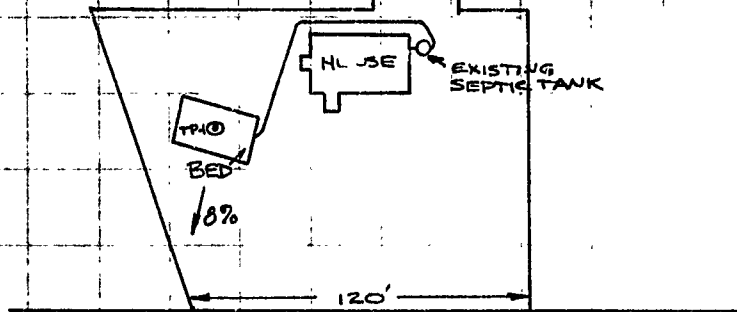
APPLICATION FOR SUBSURFACE WASTEWATER DISPOSAL PERMIT

Page 2 of 2

PROPERTY LOCATION <b>PORTLAND</b>	Town, Plantation	<b>BRAINTREE ST.</b>	Street, Road	Subdivision Name	Lot No.
PROPERTY OWNER or APPLICANT <b>LESLIE MÉSERVE</b>	DISPOSAL AREA ELEVATION		Reference Elevation Point established at <u>0</u> Elevation	Disposal Area Bottom to be established at <u>-68"</u> Elevation	
	Depth of Upslope Fill required <u>16</u> inches		Top of Distribution Lines or Top of Chambers <u>-55</u> Elevation		
	Depth of Downslope Fill required <u>31</u> inches				

Site Plan

Scale 1" = 50' ft.

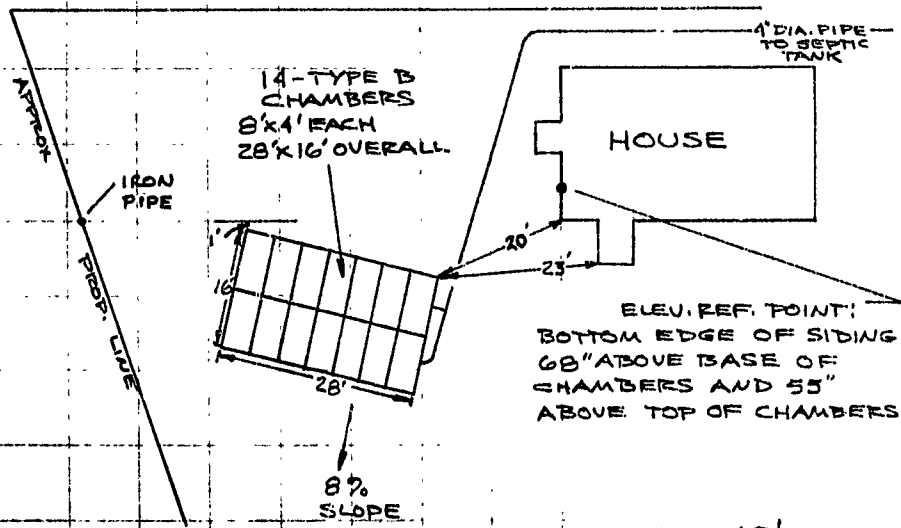


BRAINTREE STREET

● Designates Elevation Reference Point (ERP) ○ Designates Observation Hole (TP or B)

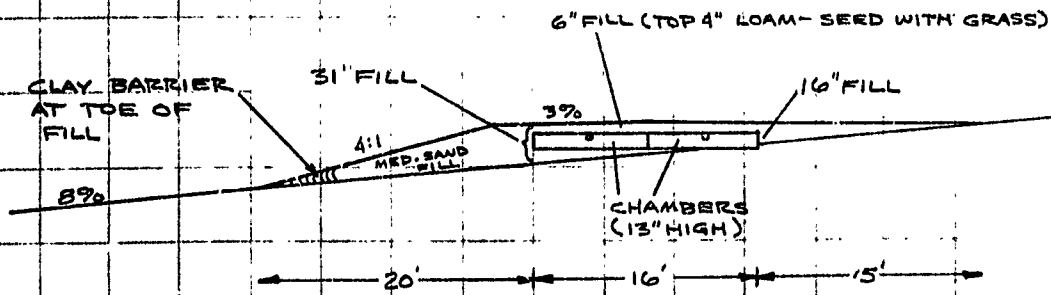
Subsurface Wastewater Disposal Plan

Scale 1" = 20' or \_\_\_\_\_



Subsurface Wastewater Disposal Area Cross-section

Scale: Vertical: 1" = 10'  
Horizontal: 1" = 10'



Site Evaluator's Signature  
*Richard Admet*

Date  
9-14-82

License Number  
034

HHE-200-A RV7/80