

Received  
Date:  
\_\_\_\_\_

Date of Application: 11/3/2022

Map 16 Lot 45

TOWN OF LYMAN  
PLANNING BOARD SITE REVIEW APPLICATION  
**FOR GENERAL AND COMMERCIAL USES**  
11 South Waterboro Road  
Lyman, ME 04002  
(207) 499-7562 ext. 17 or CEO at ext. 15

1. A. Name of Applicant: Danielle Marquardt

Mailing address: 98 Johnson Rd

Winchester, MA 01890

Telephone #: 617-999-8850

E-Mail Address: d2marquardt@yahoo.com

B. Name of Person Representing Applicant (if applicable):

\_\_\_\_\_

Mailing address: \_\_\_\_\_

\_\_\_\_\_

Telephone #: \_\_\_\_\_

E-Mail Address: \_\_\_\_\_

***NOTE: THE PERSON(S) ACTING AS AN AGENT FOR THE PROPERTY OWNER MUST HAVE WRITTEN AUTHORIZATION FROM THE OWNER GIVING PERMISSION TO ACT ON THEIR BEHALF.***

2. Location of Property: Map 16 Lot 45

(as per Lyman Tax Maps)

2a. Address of Property: 49 Shore Rd

3. Check appropriate zone: (see zoning maps for determination)

- General Purpose  
 Rural Residential  
 Commercial/Residential

4. Reason for Application: (check whichever is applicable)

- Proposal or plans require Site Review Permit as per Lyman Zoning Ordinance

\_\_\_\_\_ Proposal or plans require Planning Board approval for Subdivision  
4a. Is the property part of a subdivision: (Circle One)

YES

NO

4b. Is the property classified in Tree Growth, Open Space, Farm & Open Space or Resource Protection?

Please Specify No

5. Existing use of Property: (Describe in detail)

Residential

6. Proposed use of the Property: (Describe and be specific about your plans ie: type of business, etc.)

Residential

7. Lot dimensions:(INCLUDE A SKETCH)

Width: 110' at water

Depth: 213'

Total Area: 0.43 Acreage

Road Frontage: 70'

8. Type of Sewerage Disposal: (Include HHE-200 Forms if possible)

Existing: Subsurface wastewater disposal system 750 gal tank, 180 gal day leach

Proposed: Subsurface wastewater disposal system 1000 gal tank, 250 gal day leach

9. Total percentage of lot to be occupied by structures(s) 15.6 %  
(see definition section of ordinance)

10. Structure(s) exterior dimensions (length and width)

Main structure 52 by 36 # of stories 1 + basement

Garage/Shed 24 by 26 # of stories 1

Other \_\_\_\_\_ by \_\_\_\_\_ # of stories \_\_\_\_\_

## 11. SUBMITTALS

- a. FEES Please make check payable to the TOWN OF LYMAN.  
**SUBDIVISION: \$2,500.00**  
**ALL OTHERS: \$ 500.00**
- b. A copy of the plumbing permit, if applicable. (This includes already installed systems regardless of age)
- c. A current copy of the signed property deed(s).
- d. A copy of official decisions (or actions pending) of other, state, federal or local officials (site location permit, minimum lot size waiver, Subdivision approval, Conditional Use Permits AND/OR Site Review Approvals, etc.)
- e. Site Plan: ILLUSTRATE the following information about the lot and the proposed use of the lot on a SCALE DRAWING ON GRAPH PAPER or a SITE PLAN PREPARED BY A SURVEYOR, ARCHITECT OR ENGINEER.
  - Lot dimensions.
  - Names of abutting property owners. (This includes any property within 500 feet of the boundary lines including across the street.) Include the name, map and lot number, and mailing address of each abutter, which may be listed separately shall be supplied with the application.
  - Location of abutting rights of way, public or private.
  - Location of any abutting water bodies including streams.
  - Exact location of existing and proposed buildings, including dimensions and distance of each from nearest lot line(s).
  - Location of sewage disposal system and water supply.
  - Areas to be cleared, if applicable.
  - Erosion control methods and landscaping plans, if applicable.
  - Areas of fill, grading, cut or other earth-moving activity.
  - Test pit locations, if applicable.

**PLEASE SUBMIT A TOTAL OF EIGHT (8) COPIES OF THIS APPLICATION INCLUDING THE ATTACHMENTS LISTED ABOVE and 6 STANDARD 1" x 2 5/8" MAILING LABELS for the APPLICANT and 6 for the APPLICANT(S) AGENT/CONTRACTOR. ALSO PLEASE SUBMIT TWO SETS OF LABELS WITH ABUTTERS' NAMES AND ADDRESSES.**

***NOTE: ALL APPLICANTS WILL BE NOTIFIED IN WRITING AS TO THE TIME AND PLACE THE PLANNING BOARD WILL MEET TO REVIEW YOUR APPLICATION.***

12. **ONSITE:** An onsite inspection (site walk) will be conducted by the Board for each application. If you add to a structure or are building new, you **MUST have the property and proposed structure(s) staked out.** This includes boundary lines to abutting properties.

**NOTE: THIS APPLICATION MUST BE FILLED OUT IN ITS ENTIRETY, INCLUDING ALL SUBMITTALS OR IT WILL NOT BE ACCEPTED AND WILL BE RETURNED TO THE APPLICANT.**

To the best of my (our) knowledge, all information submitted on this application is true and correct. All proposed uses will be in conformance with the application and the Zoning Ordinance(s) of the Town of Lyman.

Signature Danielle C. Marguaris Date 11/03/2022  
(Of applicant/owner of property and/or Power of Attorney)

Signature \_\_\_\_\_ Date \_\_\_\_\_

**Abutters:**

- 29 Shore Rd – Map 16 Lot 53 - Sanford, Roxanne M, 2 Cherryfield Avenue, Saco ME 04072
- 31 Shore Rd – Map 16 Lot 52 - Moody, Kathleen M & James L
- 32 Shore Rd - Map 16 Lot – 3 Niland, Brenda, Trustee
- 34 Shore Rd - Map 16 Lot 4 - Casey, Amanda Lee
- 35 Shore Rd - Map 16 Lot 51 - Urbowicz, Robert L & Mary A  
34 Horseshoe Road, Chelmsford MA 01824
- 37 Shore Rd - Map 16 Lot 50- Krasko, Robyn & St Pierre, Sherry  
648 Old Candia Road, Candia NH 03034
- 38 Shore Rd - Map 16 Lot 5 - Moody, Robert O Jr & Caron R
- 40 Shore Rd - Map 16 Lot 6 - Wakefield, Mark & Lynch, Sharon
- 41 Shore Rd - Map 16 Lot 49 - LaChance, Thomas & Battice, Jocelyn
- 43 Shore Rd - Map 16 Lot - Strauchs, John & Rad, Tiffany S  
44157 Paget Terrace, Ashburn VA 20147
- 45 Shore Rd - Map 16 Lot 47 - Greene, Doris A  
Chandler Greene II (Remainderman) 19 Mabel Avenue Unit # 103, Saco ME 04072
- 47 Shore Rd - Map 16 Lot 46 - Patterson, Lillian C, Trustee  
721 North Quidnessett Road, No. Kingstown RI 02852  
Contact: Son – Jason Pariseau 401-996-0804
- 51 Shore Rd - Map 16 Lot 44 - Martin, Kevin G & Democh-Martin, Rhonda T  
Contact: Rhonda 207-251-3554, Kevin 207-251-3309
- 53 Shore Rd - Map 16 Lot 43 - Gearty, Brian F & Jonathan M, Trustees  
10 Autumn Street, Norwood MA 02062
- 55 Shore Rd - Map 16 Lot 42 - Plummer, Michael R
- 57 Shore Rd - Map 16 Lot 41 - Walker, William P & Candice C,  
375 North Road, Bedford MA 01730
- 58 Shore Rd - Map 16 Lot 7 - Lavigne, Anita L – recently sold – New owners?
- 59 Shore Rd - Map 16 Lot 40 - Gearty, Brian F & Cyprina M  
10 Autumn Street. Norwood MA 02062
- 61 Shore Rd - Map 16 Lot 39 - Legere, Gloria
- 63 Shore Rd - Map 16 Lot 38 - Cole, Timothy D & Rowe, Deborah J
- 66 Shore Rd – Map 16 Lot 8 - Gassman, Kyle S

**Septic:**

We will hire a Septic Engineer to determine exact location of new system. We are assuming it will be in same or close to the existing location.

DLN: 1002240182255

**Quitclaim Deed**

Maine R.E. Transfer Tax Paid

KNOW ALL PERSONS BY THESE PRESENTS, that we, Roger G. Cote and Claire C. Cote, Trustees of the Roger and Claire Cote Living Trust dated November 3, 2021, both presently of 16 Meetinghouse Road, Biddeford, York County, Maine, for consideration paid, grant to Daniel W. Marquardt and Danielle C. Marquardt, both presently of 98 Johnson Road, Winchester, MA 01890, with Quitclaim Covenants, as Joint Tenants, the real estate situated in the Town of Lyman, County of York and State of Maine, and described as follows:

See "EXHIBIT A" attached hereto and incorporated herein by this reference.

Being the same premises conveyed to the Grantor herein by deed of Roger G. Cote and Claire C. Cote dated November 3, 2021 and recorded in the York County Registry of Deeds in Book 18865, Page 497.

IN WITNESS WHEREOF, we, Roger G. Cote and Claire C. Cote, each acting in our capacity as a Trustee of the Roger and Claire Living Trust have hereunto set our hands and seals this 3rd day of FEBRUARY, 2022.

[Signature]  
Witness to Both

Roger G. Cote Trustee  
Roger G. Cote, Trustee

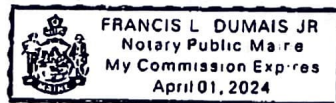
Claire C. Cote Trustee  
Claire C. Cote, Trustee

STATE OF MAINE

COUNTY OF YORK

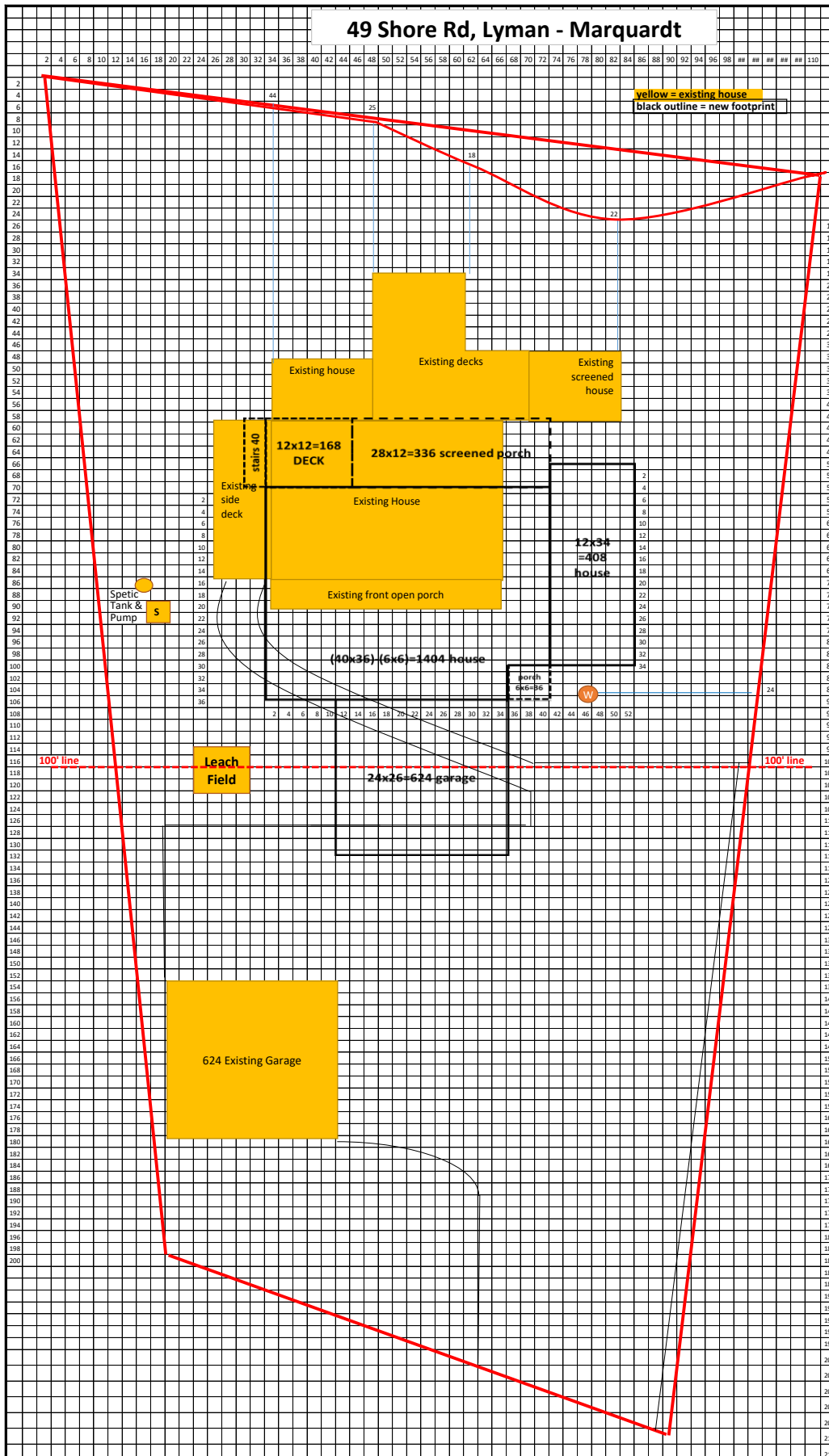
FEBRUARY 3, 2022

Then personally appeared the above-named Roger G. Cote and Claire C. Cote and acknowledged the foregoing to be their free act and deed in their capacity as Co-Trustees of the Roger and Claire Cote Living Trust, before me,



[Signature]  
Notary Public/Attorney-at-Law  
Printed Name: \_\_\_\_\_  
My Comm. Expires/Maine Bar No.: \_\_\_\_\_

# 49 Shore Rd, Lyman - Marquardt



# 49 Shore Rd, Lyman - Marquardt

EXISTING HOUSE	
832	area
168	fr one story
10	fr bay window
<b>1,010</b>	<b>HEATED</b>
143	screen house
176	wood deck
516	wood deck
156	fr open porch
30	4 frost wall /lf
1	generator
<b>1,022</b>	<b>DECKS/PORCHES</b>
<b>2,032</b>	<b>HOUSE FOOTPRINT</b>

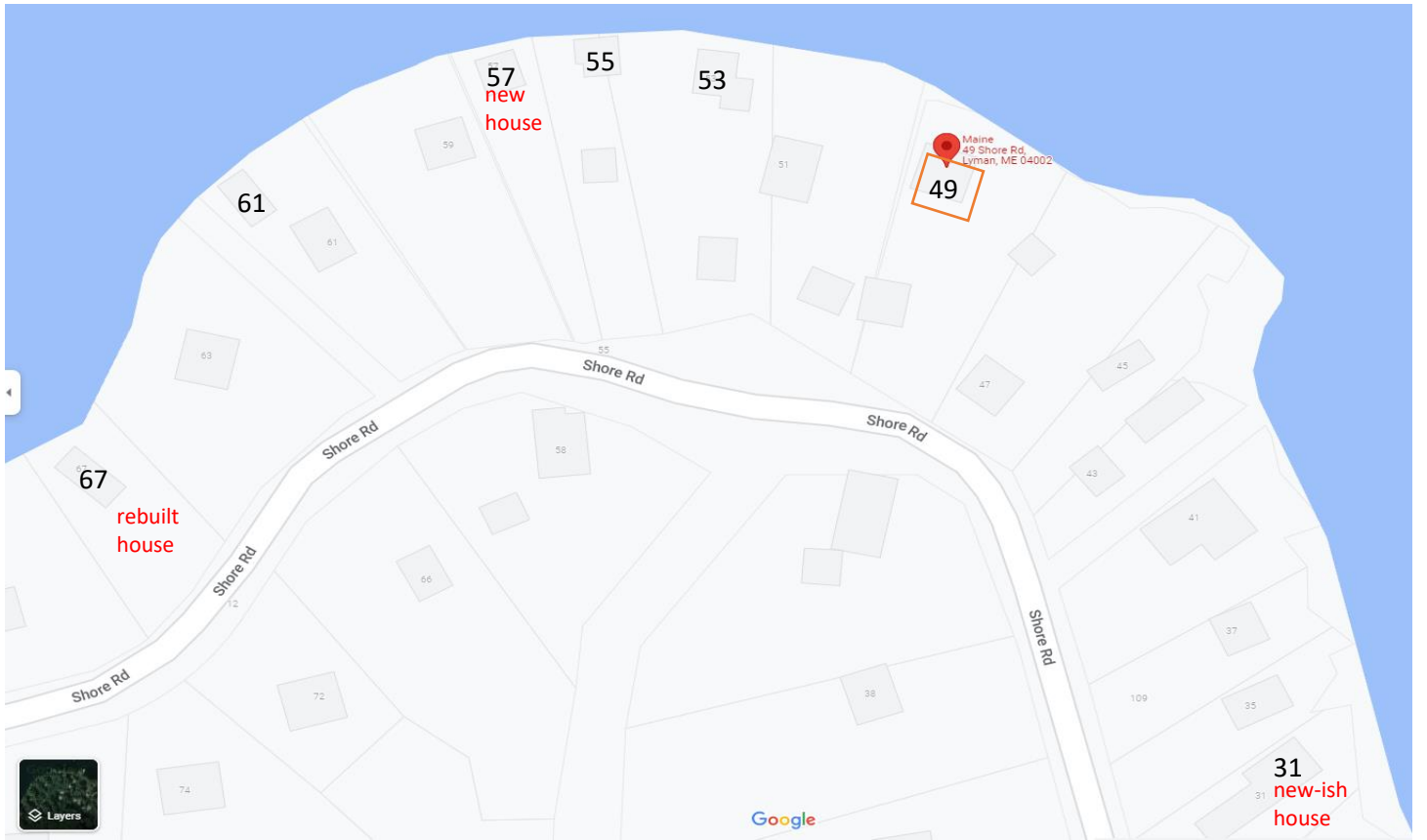
432	fr shed
192	workshop
<b>624</b>	<b>TOTAL OLD SHED &gt; 100'</b>

REBUILD PLAN		+/-
1,440	main (40x36)	
(36)	- front porch (6X6)	
408	right side - bed/bath (12x34)	
<b>1,812</b>	<b>HEATED</b>	79%
336	screened in porch (28x12)	
144	deck (12x12)	
40	stairs	
36	front porch (6x6)	
1	generator	
<b>557</b>	<b>DECKS/PORCHES</b>	-45%
<b>2,369</b>	<b>HOUSE FOOTPRINT</b>	17%
624	attached garage 24x26	
<b>2,993</b>	<b>TOTAL FOOTPRINT with garage</b>	47%
(360)	15' of the attached garage greater than 100'	
<b>2,633</b>	<b>TOTAL FOOTPRINT less than 100'</b>	<b>29.6%</b>
<b>624</b>	<b>KEEP OLD SHED - beyond 100'</b>	

0.067 Total Footprint with garage Acres

0.430 Total Acres

15.6%



57  
new  
house

Maine  
49 Shore Rd  
Lyman, ME 04002  
49

67  
rebuilt  
house

31  
new-ish  
house

Google

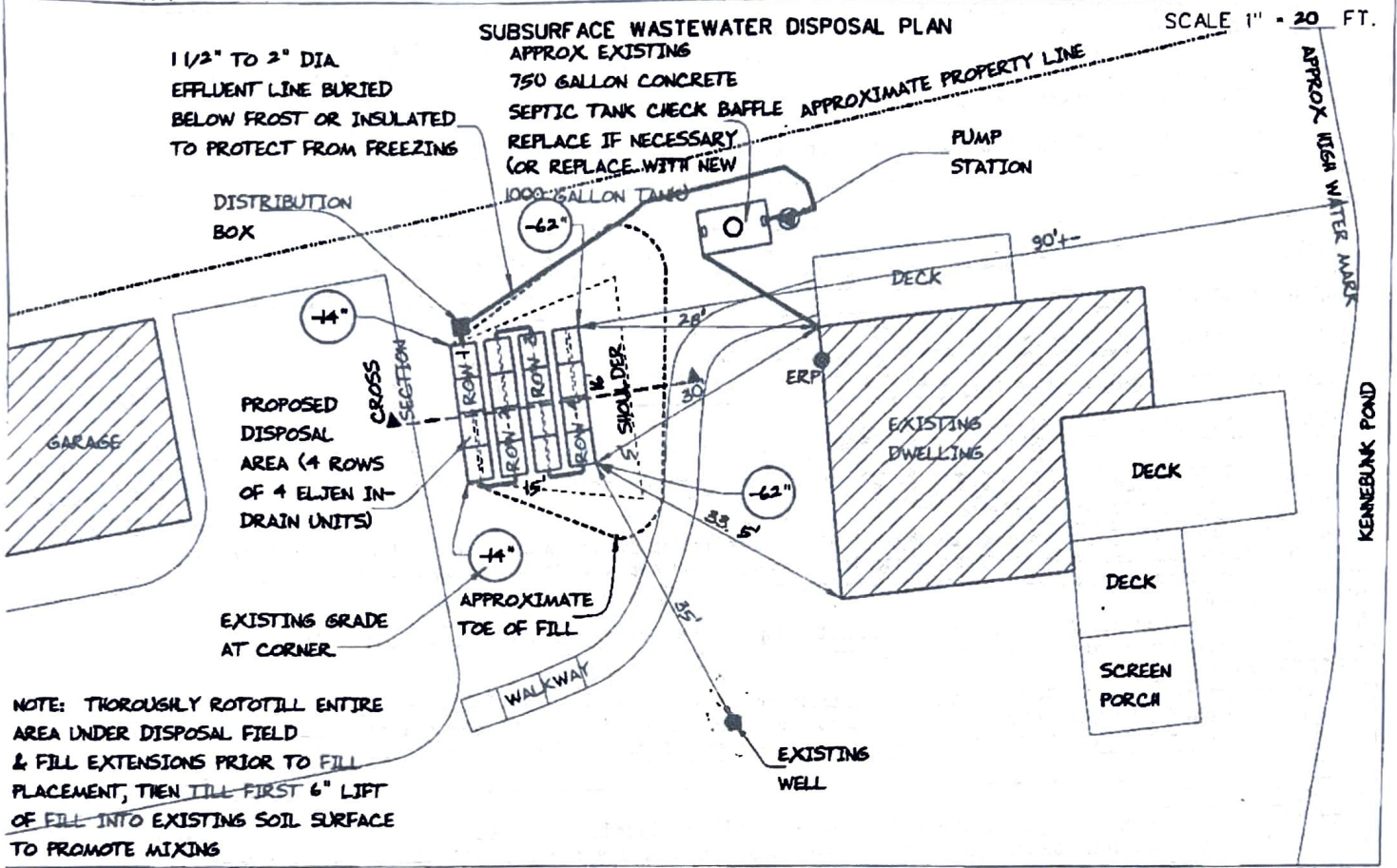
Layers



# SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION

Maine Department of Human Services  
 Division of Health Engineering, Station 10 SHS  
 (207) 287-5672 FAX (207) 287-4172

Town, City, Plantation: **LYMAN** Street, Road, Subdivision: **49 SHORE ROAD** Owner's Name: **JOHN MURPHY**



NOTE: THOROUGHLY ROTOTILL ENTIRE AREA UNDER DISPOSAL FIELD & FILL EXTENSIONS PRIOR TO FILL PLACEMENT, THEN TILL FIRST 6" LIFT OF FILL INTO EXISTING SOIL SURFACE TO PROMOTE MIXING

**FILL REQUIREMENTS**

Depth of Fill (Upslope)	: 0"
Depth of Fill (Downslope)	: 18"
DEPTHS AT CROSS-SECTION (shown below)	

**CONSTRUCTION ELEVATIONS**

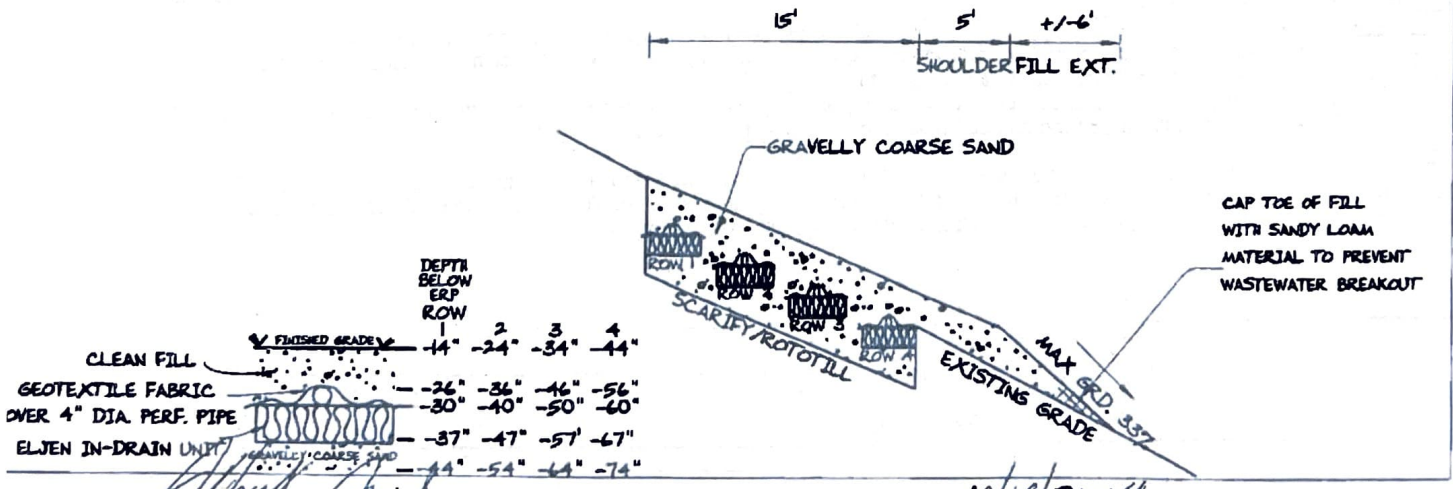
Finished Grade Elevation	SEE
Top of <del>Proprietary Device</del>	DETAIL
Bottom of Disposal Area	BELOW

**ELEVATION REFERENCE POINT**

Location & Description: **TRIM BOARD ON DWELLING**  
 Reference Elevation is: 0.0" or -----

**DISPOSAL AREA CROSS SECTION**

SCALE:  
 VERTICAL: 1" = 5 FT  
 HORIZONTAL: 1" = 5 FT



	DEPTH BELOW ERP	ROW 1	ROW 2	ROW 3	ROW 4
FINISHED GRADE		-14"	-24"	-34"	-44"
CLEAN FILL					
GEOTEXTILE FABRIC		-26"	-36"	-46"	-56"
OVER 4" DIA. PERF. PIPE		-30"	-40"	-50"	-60"
ELJEN IN-DRAIN UNIT		-37"	-47"	-57"	-67"
GRAVELLY COARSE SAND		-44"	-54"	-64"	-74"

*Albert Frick*  
 Site Evaluator Signature

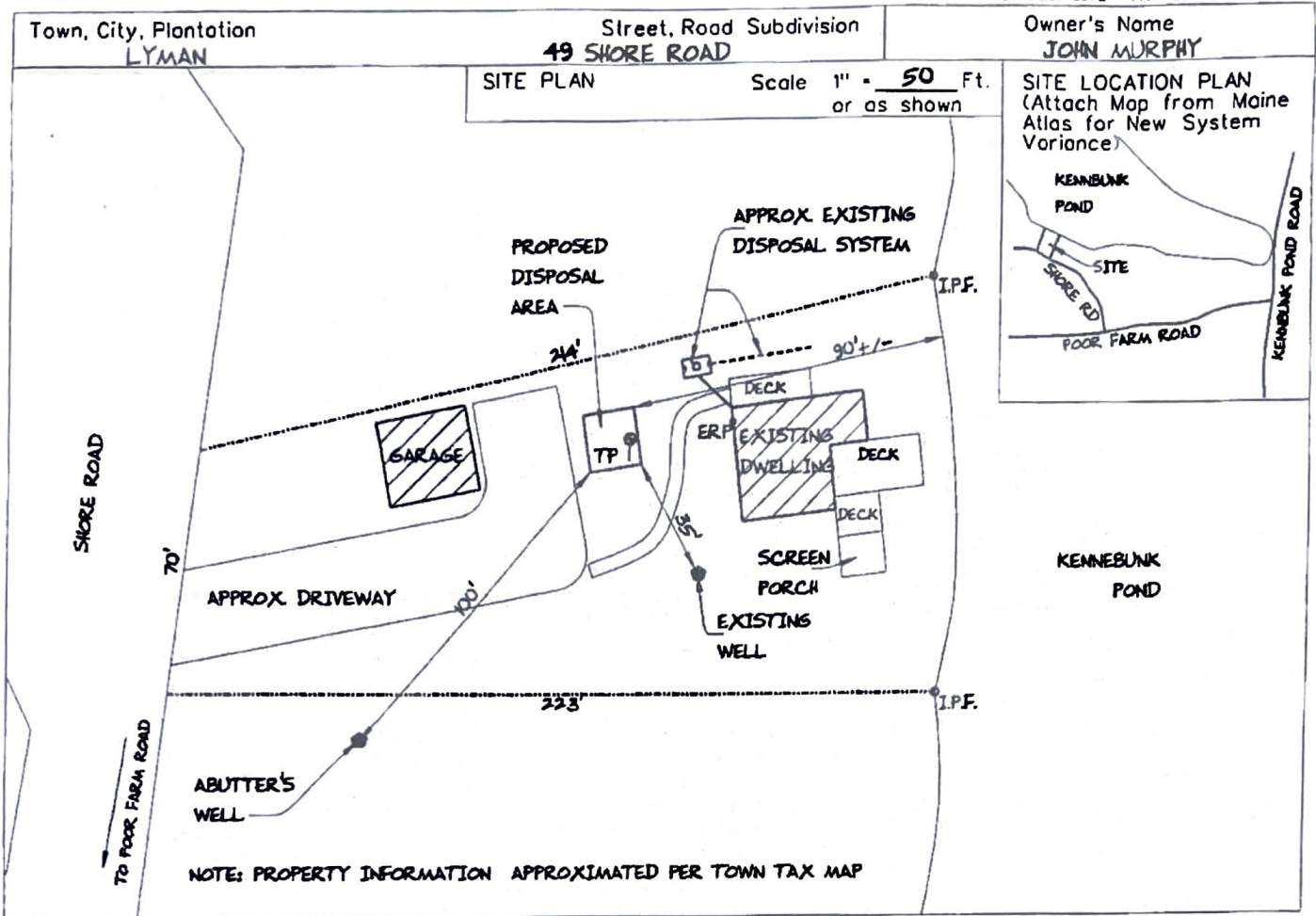
163  
 SE =

10/19/2004  
 Date

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DS  
 DM

# SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION



## SOIL DESCRIPTION AND CLASSIFICATION (Location of Observation Holes Shown Above)

Observation Hole TP 1  Test Pit  Boring  
 " Depth of Organic Horizon Above Mineral Soil

DEPTH BELOW MINERAL SOIL SURFACE (inches)	Texture	Consistency	Color	Mottling
0	SANDY LOAM		DARK BROWN	
10	GRAVELLY COBBLY SANDY LOAM	FRIABLE	DARK YELLOWISH BROWN	
20			YELLOWISH BROWN	
30		FIRM	OLIVE BROWN	COMMON DISTINCT
40				
50				

Soil Classification \_\_\_\_\_ Slope \_\_\_\_\_ Limiting Factor  Ground Water  Restrictive Layer  Bedrock  Pit Depth

Profile \_\_\_\_\_ Condition \_\_\_\_\_

Observation Hole \_\_\_\_\_  Test Pit  Boring  
 " Depth of Organic Horizon Above Mineral Soil

DEPTH BELOW MINERAL SOIL SURFACE (inches)	Texture	Consistency	Color	Mottling
0				
10				
20				
30				
40				
50				
60				

Soil Classification \_\_\_\_\_ Slope \_\_\_\_\_ Limiting Factor  Ground Water  Restrictive Layer  Bedrock  Pit Depth

Profile \_\_\_\_\_ Condition \_\_\_\_\_ %

*Albert Frick*  
 Site Evaluator Signature

163  
 SE

10/19/2004  
 Date

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DS  
 DM  
 DS  
 DCM

**Replacement System Variance Request**

VARIANCE CATEGORY	LIMIT OF LPI'S APPROVAL AUTHORITY						VARIANCE REQUESTED TO:	
	Disposal Fields (total design flow)			Septic Tanks (total design flow)			Disposal Fields	Septic Tanks
From	Less than 1000 gpd	1000 to 2000 gpd	Over 2000 gpd	Less than 1000 gpd	1000 to 2000 gpd	Over 2000 gpd	To	To
<b>SOILS</b>								
Soil Profile	Ground Water Table			to 7"			Inches	
Soil Condition	Restrictive Layer			to 7"			Inches	
from HHE-200	Bedrock			to 12"			Inches	
<b>SETBACK DISTANCES (In feet)</b>	Disposal Fields (total design flow)			Septic Tanks (total design flow)			Disposal Fields	Septic Tanks
Wells with water usage of 2000 or more gpd or public water supply wells	300 ft	300 ft	300 ft	100 ft	100 ft	100 ft		
Owner's wells	100 down to 60 ft [a]	200 down to 100 ft	300 down to 150 ft	100 down to 50 ft [b]	100 down to 50 ft	100 down to 50 ft	35'	
Neighbor's wells	100 down to 60 ft [f]	200 down to 120 ft [f]	300 down to 180 ft [f]	100 down to 50 ft [f]	100 down to 75 ft [f]	100 down to 75 ft [f]		
Water supply line	10 ft	20 ft	25 ft [h]	10 ft	10 ft	10 ft [h]		
Water course, major - for replacements only, see Table 400.4 for major expansions	100 down to 60 ft [d]	200 down to 120 ft [d]	300 down to 180 ft [d]	100 down to 50 ft [b]	100 down to 50 ft	100 down to 50 ft	90'±	
Water course, minor	50 down to 25 ft [e]	100 down to 50 ft [e]	150 down to 75 ft [e]	50 down to 25 ft [e]	50 down to 25 ft [e]	50 down to 25 ft [e]		
Drainage ditches	25 down to 12 ft	50 down to 25 ft	75 down to 35 ft	25 down to 12 ft	25 down to 12 ft	25 down to 12 ft		
Edge of fill extension -- Coastal wetlands, special freshwater wetlands, great ponds, rivers, streams	25 ft [e]	25 ft [e]	25 ft [e]	25 ft [e]	25 ft [e]	25 ft [e]		
Slopes greater than 3:1	10 ft [g]	18 ft [g]	25 ft [g]	N/A	N/A	N/A		
No full basement [e.g. slab, frost wall, columns]	15 down to 7 ft	30 down to 15 ft	40 down to 20 ft	8 down to 5 ft	14 down to 7 ft	20 down to 10 ft		
Full basement [below grade foundation]	20 down to 10 ft	30 down to 15 ft	40 down to 20 ft	8 down to 5 ft	14 down to 7 ft	20 down to 10 ft		
Property lines	10 down to 5 ft [c]	18 down to 9 ft [c]	20 down to 10 ft [c]	10 down to 4 ft [c]	15 down to 7 ft [c]	20 down to 10 ft [c]		
Burial sites or graveyards, measured from the down toe of the fill extension	25 ft	25 ft	25 ft	25 ft	25 ft	25 ft		
<b>OTHER</b>								
1. Fill extension Grade - to 3:1								
2.								
3.								

Footnotes: [a.] Single-family well setbacks may be reduced as prescribed in Section 701.2.  
 [b.] This distance may be reduced to 25 feet, if the septic or holding tank is tested in the plumbing inspector's presence and shown to be watertight or of monolithic construction.  
 [c.] Additional setbacks may be needed to prevent fill material extensions from encroaching onto abutting property.  
 [d.] Additional setbacks may be required by local Shoreland zoning.  
 [e.] Natural Resource Protection Act requires a 25 feet setback, on slopes of less than 20%, from the edge of soil disturbance and 100 feet on slopes greater than 20%. See Chapter 15.  
 [f.] May not be any closer to neighbors well than the existing disposal field or septic tank unless written permission is granted by the neighbor. This setback may be reduced for single family houses with Department approval. See Section 702.3.  
 [g.] The fill extension shall reach the existing ground before the 3:1 slope or within 100 feet of the disposal field.  
 [h.] See Section 1402.10 for special procedures when these minimum setbacks cannot be achieved.

*Albert J. Smith*  
 \_\_\_\_\_  
 SITE EVALUATOR'S SIGNATURE

10/19/2004  
 \_\_\_\_\_  
 DATE

**FOR USE BY THE DEPARTMENT ONLY**

The Department has reviewed the variance(s) and (  does  does not ) give its approval. Any additional requirements, recommendations, or reasons for the Variance denial, are given in the attached letter.

\_\_\_\_\_  
 SIGNATURE OF THE DEPARTMENT

\_\_\_\_\_  
 DATE

DS  
 DM DCM

*\*revised*

Replacement System Variance Request

VARIANCE CATEGORY	LIMIT OF LIME APPROVAL AUTHORITY						VARIANCE REQUESTED TO:	
	Disposal Fields (total design flow)			Septic Tanks (total design flow)			Disposal Fields	Septic Tanks
	Less than 1000 gpd	1000 to 2000 gpd	Over 2000 gpd	Less than 1000 gpd	1000 to 2000 gpd	Over 2000 gpd	To	To
<b>SOILS</b>								
Soil Profile	Ground Water Table						to 7"	
Soil Condition	Restrictive Layer						to 7"	
from HSE-200	Bedrock						to 12"	
<b>SETBACK DISTANCES (in feet)</b>								
<b>From</b>	<b>Less than 1000 gpd</b>	<b>1000 to 2000 gpd</b>	<b>Over 2000 gpd</b>	<b>Less than 1000 gpd</b>	<b>1000 to 2000 gpd</b>	<b>Over 2000 gpd</b>	<b>To</b>	<b>To</b>
Wells with water usage of 2000 or more gpd or public water supply wells	300 ft	300 ft	300 ft	100 ft	100 ft	100 ft		
Owner's well	100 down to 60 ft (a)	200 down to 100 ft	300 down to 150 ft	100 down to 60 ft (b)	100 down to 50 ft	100 down to 60 ft	<b>35'</b>	
Neighbor's wells	100 down to 60 ft (f)	200 down to 120 ft (g)	300 down to 180 ft (h)	100 down to 60 ft (i)	100 down to 75 ft (j)	100 down to 75 ft (k)		
Water supply line	10 ft	25 ft	25 ft	10 ft	10 ft	10 ft		
Water course, major - for replacements only, see Table 400.4 for meter connections	100 down to 60 ft (d)	200 down to 120 ft (d)	300 down to 180 ft (d)	100 down to 50 ft (b)	100 down to 80 ft	100 down to 80 ft	<b>30'</b>	
Water course, minor	60 down to 25 ft (e)	100 down to 60 ft (e)	150 down to 75 ft (e)	60 down to 25 ft (e)	80 down to 25 ft (e)	80 down to 25 ft (e)		
Drainage ditches	25 down to 12 ft	60 down to 25 ft	75 down to 25 ft	25 down to 12 ft	25 down to 12 ft	25 down to 12 ft		
Edge of fill extension - Coastal wetlands, special freshwater wetlands, great ponds, rivers, streams	25 ft (a)	25 ft (a)	25 ft (a)	25 ft (a)	25 ft (a)	25 ft (a)		
Slopes greater than 3:1	10 ft (a)	18 ft (a)	25 ft (a)	N/A	N/A	N/A		
No fill basement (e.g. slab, frost wall, etc.)	15 down to 7 ft	30 down to 15 ft	40 down to 20 ft	8 down to 5 ft	14 down to 7 ft	20 down to 10 ft		
Full basement (below grade foundation)	20 down to 10 ft	30 down to 15 ft	40 down to 20 ft	8 down to 5 ft	14 down to 7 ft	20 down to 10 ft		
Property lines	10 down to 5 ft (c)	15 down to 8 ft (c)	20 down to 10 ft (c)	10 down to 4 ft (c)	15 down to 7 ft (c)	20 down to 10 ft (c)		
Burial sites or graveyards, measured from the down toe of the fill extension	25 ft	25 ft	25 ft	25 ft	25 ft	25 ft		

**OTHER**  
 1. Fill extension (3:1 slope) NEAR WALKWAY, AS NECESSARY  
 2. EXISTING SLOPE IS 24% DUE TO FILL MATERIAL ON UPPER SIDE, CONSTRUCTION OF SYSTEM WILL CREATE 16% SLOPE

Footnotes: [a.] Single-family well setbacks may be reduced as prescribed in Section 701.2.  
 [b.] This distance may be reduced to 25 feet, if the septic or holding tank is tested in the plumbing inspector's presence and shown to be watertight or of monolithic construction.  
 [c.] Additional setbacks may be needed to prevent fill material extensions from encroaching onto abutting property.  
 [d.] Additional setbacks may be required by local Shoreland zoning.  
 [e.] Natural Resource Protection Act requires a 25 foot setback, on slopes of less than 20%, from the edge of soil disturbance and 100 feet on slopes greater than 20%. See Chapter 18.  
 [f.] May not be any closer to neighbor's well than the existing disposal field or septic tank unless written permission is granted by the neighbor. This setback may be reduced for single family houses with Department approval. See Section 702.3.  
 [g.] The fill extension shall reach the existing ground before the 3:1 slope or within 100 feet of the disposal field.  
 [h.] See Section 1462.10 for special procedures when these minimum setbacks cannot be achieved.

*Albert Smith*  
 SITE EVALUATOR'S SIGNATURE

*10/19/2004*  
 DATE REVISED *10/29/04*

FOR USE BY THE DEPARTMENT ONLY

The Department has reviewed the variance(s) and (✓) does  does not give its approval. Any additional requirements, recommendations, or reasons for the Variance denial, are given in the attached letter.

*Norman J. Sorenson*  
 SIGNATURE OF THE DEPARTMENT

*27 October*  
 DATE

DS  
*DM*      *DCM*