

RECEIVED JUL 18 2017

CAPE GEORGE COLONY CLUB  
 61 CAPE GEORGE DRIVE  
 PORT TOWNSEND, WA 98368

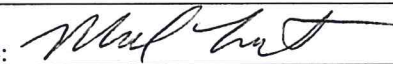
PHONE: (360) 385-1177  
 FAX: (360) 385-3038

FILLS, EARTHWORK, PERC TEST HOLES, CULVERTS & DRAINAGE  
 PERMIT APPLICATION

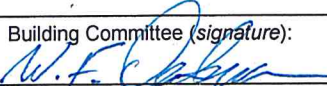
Name: <u>Michael Lapointe</u>		Date: <u>7/18/2017</u>
Mailing Street Address: <u>11 Fir Place</u>	City: <u>Port Townsend</u>	State & Zip <u>WA 98368</u>
Telephone No. (day): <u>503 977 1893</u>	Telephone No. (evening): <u>same</u>	
Contractor: <u>N/A</u>		
Legal Location: <input type="checkbox"/> Colony <input checked="" type="checkbox"/> Village <input type="checkbox"/> Highlands	Lot No. <u>73</u>	Div No. <u>3</u> Blk No.: <u>    </u>
Street Name and No.: <u>11 Fir Place</u>		

**Nature of work requested:** (Please attach a rough sketch of project, showing approximate distance to nearest property corner.)  
24 post holes 2 feet deep

Please answer the following questions	Yes	No
Will this project lie within 25 feet of the Club right-of-way?		<input checked="" type="checkbox"/>
Will this project lie within 5 feet of adjacent property line?		<input checked="" type="checkbox"/>
Will this project require cutting into roadway or shoulder?		<input checked="" type="checkbox"/>
Will this project involve tightlines entering or crossing over Club property? (if yes, please answer questions on reverse.)		<input checked="" type="checkbox"/>
Contact Building or Road Committee Chair upon completion of your project		

Owner's Signature:  Date: 7/18/2017

----- CLUB USE ONLY -----

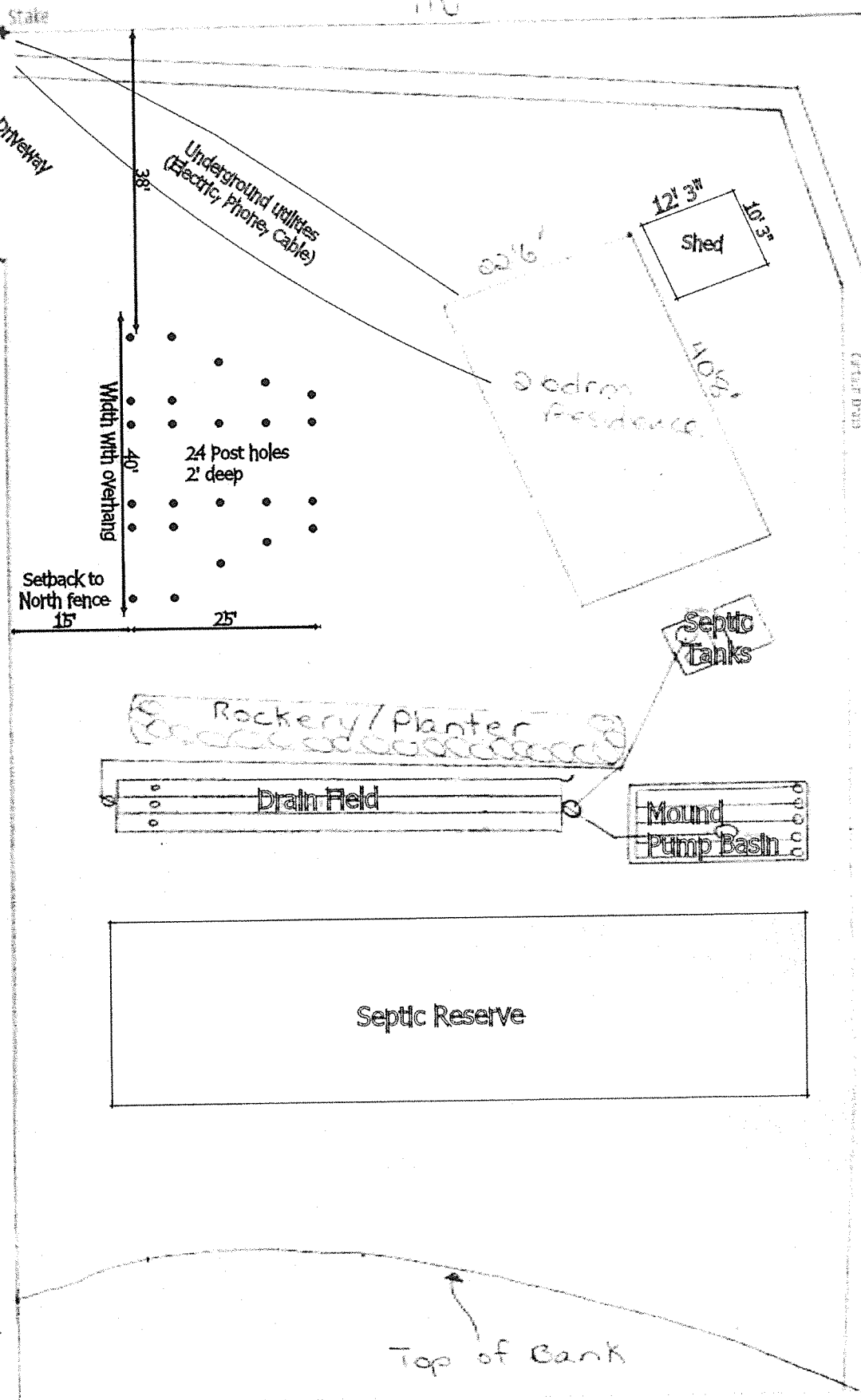
We have reviewed this application and recommend		Approval <input checked="" type="checkbox"/>	Disapproval <input type="checkbox"/>
• Reason for disapproval:			
Building Committee (signature): <u></u>	Date: <u>7/18/17</u>	Or	Road Committee (signature): Date:

We have inspected this project and certify it in compliance with Club Regulations.			
Building Committee (signature):	Date:	Or	Road Committee (signature): Date:

Michael Lapointe  
Parcel #940 500 072  
11 Fir Place, PT

N ← 1" = 20'

110'



2566.32'