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Is Co Public Health

ICPH Date Stamp

Island County Public Health
Coupeville Annex PO Box 5000 Coupeville WA 98239
Camano Annex 121 NE Camano Dr. Camano Island WA 98282
Whidbey 360-679-7350 Camano Island 360-678-8261

SITE REGISTRATION - PAGE 1

Receipt Number : EH-21-00248 Site Registration Number: SR2021-051 1 of 3

Parcel Number: R23013-235-2130 Winter Water Check: ☑ Yes ☐ No

Property Owner Name: Quin Clements

Applicant Name: same

Mailing Address: PO Box 1003

City: Freeland State: WA Zip Code: 98249

Location of Construction Site (*please include city*): Water View Dr. City: Langley

This is **NOT** a sewage disposal permit nor a guarantee one will be issued. Any subdivision will require additional site registration fees at that time.

Instructions: Fill out the form completely. Soil logs should be described per Island County Public Health Rules and Regulations. On page two, a scaled plot plan is to be drawn per Island County Code 8.07D.130.

If this site registration is part of a subdivision, please complete the following information: Proposed Lot Number: _____

Proposed Short Plat Number: _____ New Parcel Number (*if known*): _____

All soil logs or other soil tests described for the purpose of securing a permit to construct a sewage disposal system must be completed on forms provided by Island County Public Health within 20 working days of the date of the soil and site evaluation.

Are the any previous Site Registrations or Asbuilts?: (list numbers) _____

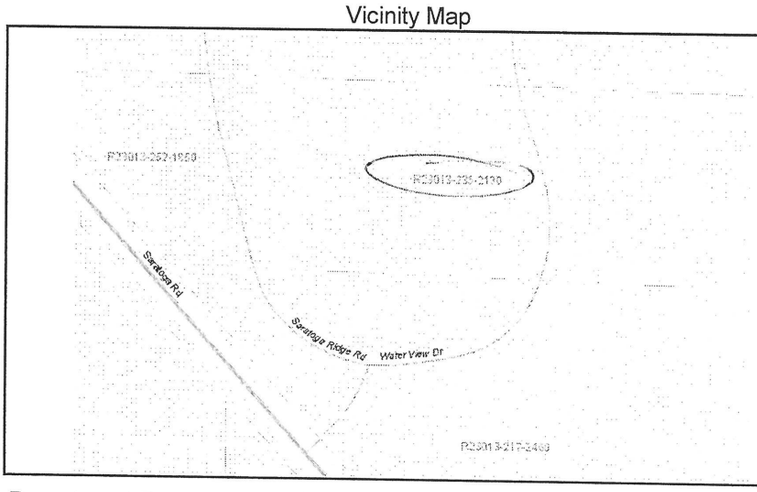
Designers Comments: Alternative system in area of test holes.

Septic Designer/PE Stamp

ON-SITE WASTEWATER TREATMENT SYSTEM
STATE OF WASHINGTON
5100215
ROBERT HALLBAUER
LICENSED DESIGNER
EXPIRES 12/30/21

2-11-21

Vicinity Map



The undersigned Island County Public Health Department Representative has witnessed the following soil and site evaluation to be accurately represented. It appears this site is* capable of supporting an on-site sewage disposal system for a single family residence meeting **CURRENT** Island County Public Health policies and regulations, subject to any listed comments and restrictions. (Any person may appeal this decision within ten (10) days of the date of the decision).

NOTE: Changes to this site such as grading, cuts, filling, or clearing could make this Site Registration NULL & VOID

Signature/Title of Island County Public Health Representative: Susan Mager, MPH - EHS III Date: 3/5/2021

Date(s) of soil and site evaluation: 2/10/2021

Island County Public Health Department Comments: alternative soils

Careful Clearing during dry season conditions - to preserve soil depth & integrity

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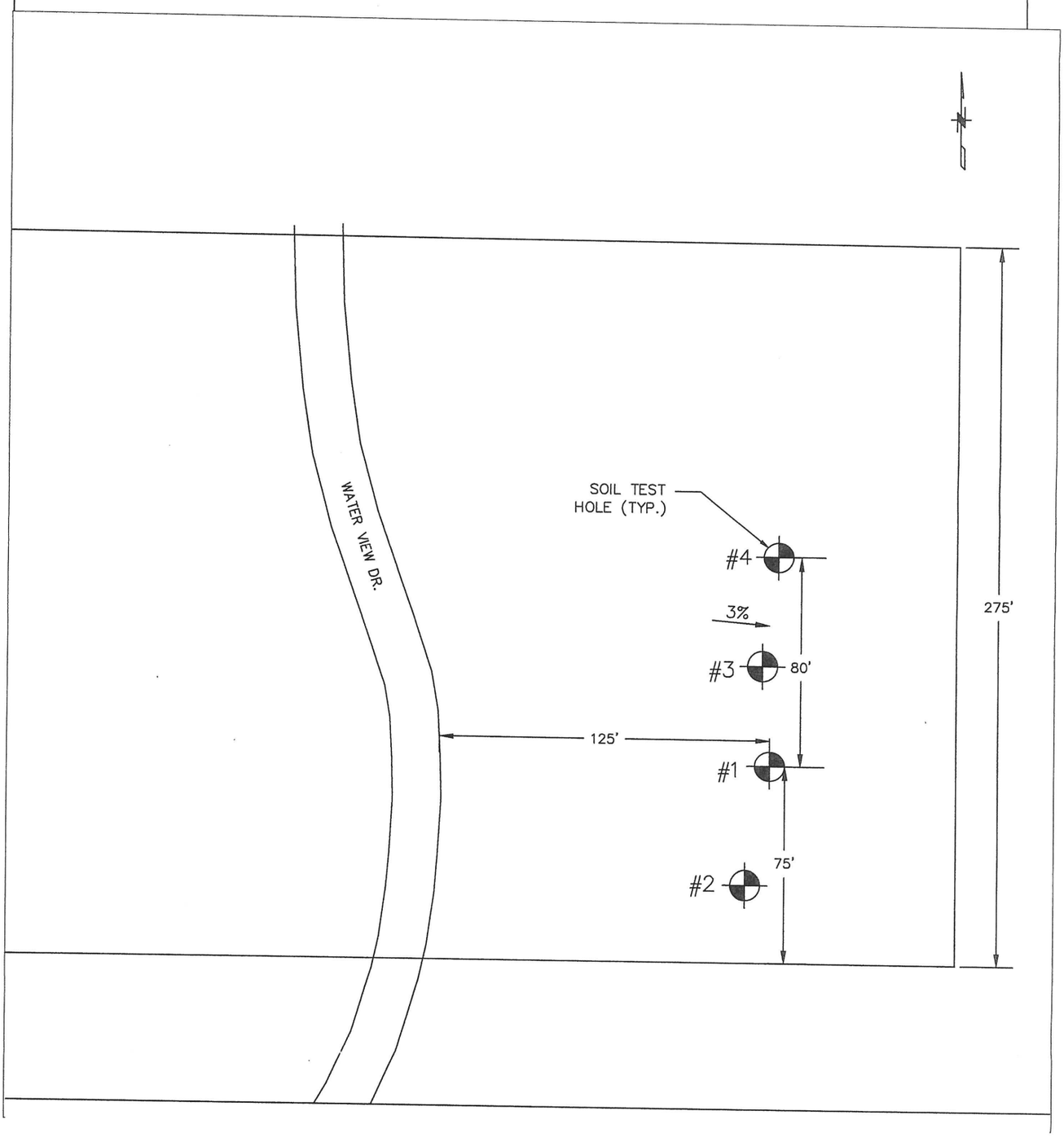
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SITE REGISTRATION - PAGE 2 PLOT PLAN OVERVIEW (REQUIRED)

Parcel Number: **R23013-235-2130** Site Registration Number: SR2021-051 2 of 3

Plot plan drawn to scale to include all required information as in Island County Code 8.07D.130 Soil and Site Evaluation

Scale 1 inch = 60' ft. **(Indicate North)**



I, the undersigned licensed On-site Septic Designer or Professional Engineer certify that this information is correct and the tests were performed by me on the following date(s):

Signature

Date(s): 2-10-21

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SITE REGISTRATION - PAGE 3

Parcel Number: R23013-235-2130 Site Registration Number: SR2021-051 3 of 3

Soils shall be described as in Island County Code 8.07D.130 (5) Table V.

Soil Log # 1

			Soil Description	Soil Type	Application Rate
0	to 3	in.	Dark Brown Sandy Loam	4	0.48
3	to 21	in.	Red-Brown Sandy Loam	4	0.48
21	to 28	in.	Tan Mottled Sandy Loam	4	0.48
	to	in.			

Water Table: ind.- 21" wet-23" Impervious Soil: _____

Soil Log # 2

			Soil Description	Soil Type	Application Rate
0	to 2	in.	Dark Brown Sandy Loam	4	0.48
2	to 21	in.	Red-Brown Sandy Loam	4	0.48
21	to 26	in.	Tan Mottled Sandy Loam	4	0.48
	to	in.			

Water Table: ind.- 21" wet-23" Impervious Soil: _____

Soil Log # 3

			Soil Description	Soil Type	Application Rate
0	to 2	in.	Dark Brown Sandy Loam	4	0.48
2	to 20	in.	Brown Sandy Loam	4	0.48
20	to 36	in.	Tan Mottled Sandy Loam	4	0.48
	to	in.			

Water Table: ind.- 20" wet-23" Impervious Soil: _____

Soil Log # 4

			Soil Description	Soil Type	Application Rate
0	to 3	in.	Dark Brown Sandy Loam	4	0.48
3	to 20	in.	Brown Sandy Loam	4	0.48
20	to 28	in.	Tan Mottled Silt Loam	5	0.40
	to	in.			

Water Table: ind.- 20" wet-22" Impervious Soil: _____

Soil Log # 5

			Soil Description	Soil Type	Application Rate
	to	in.			
	to	in.			
	to	in.			
	to	in.			

Water Table: _____ Impervious Soil: _____

Soil Log # 6

			Soil Description	Soil Type	Application Rate
	to	in.			
	to	in.			
	to	in.			
	to	in.			

Water Table: _____ Impervious Soil: _____

Soil Log # 7

			Soil Description	Soil Type	Application Rate
	to	in.			
	to	in.			
	to	in.			
	to	in.			

Water Table: _____ Impervious Soil: _____

Soil Log # 8

			Soil Description	Soil Type	Application Rate
	to	in.			
	to	in.			
	to	in.			
	to	in.			

Water Table: _____ Impervious Soil: _____

Soil Log # 9

			Soil Description	Soil Type	Application Rate
	to	in.			
	to	in.			
	to	in.			
	to	in.			

Water Table: _____ Impervious Soil: _____

Soil Log # 10

			Soil Description	Soil Type	Application Rate
	to	in.			
	to	in.			
	to	in.			
	to	in.			

Water Table: _____ Impervious Soil: _____

I, the undersigned licensed Onsite Septic Designer or Professional Engineer certify that this information is correct and the tests were performed by me on the following date(s):

Robert Hallbauer
Signature

Date(s): _____ _____ 2-10-21

ONSITE WASTEWATER TREATMENT SYSTEM
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