

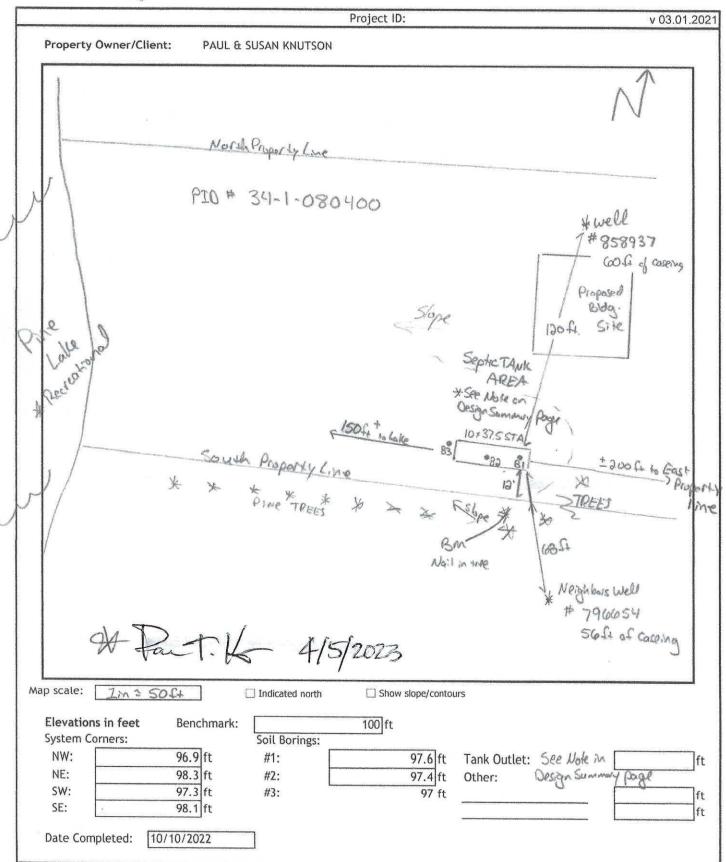
## Preliminary Evaluation Worksheet



1. Contact Information v 04.01.2021										
Property Owner/Client:	y Owner/Client: PAUL & SUSAN KNUTSON Date Completed: 10/10/2022									
Site Address:	12347 104TH PL, FINLA	Project ID:								
Email:	PAUL@KNUTSONPLUME	Phone: 507-635-5094								
		The second secon								
Mailing Address: 4603 TUNDRA LN, ROCHESTER MN 55901 Alt Phone:										
	Legal Description:									
Parcel ID:		SEC:	24	TWP:	43	RNG: 2	2			
2. Flow and General System Information										
A. Client-Provided Information										
Project Type: ☑ New Construction ☐ Replacement ☐ Expansion ☐ Repair  Project Use: ☑ Residential ☐ Other Establishment:										
Residential use: # Bedrooms: 3 Dwelling Sq.ft.: Unfinished Sq. Ft.:										
# Adults: # Children: # Teenagers:										
In-home business (Y/N): N If yes, describe:										
☐ Garbage Disposal/Grinder ☑ Dishwasher ☐ Hot Tub*										
Water-using devices: Sewage pump in basement Water Softener* Sump Pump*										
(check all that apply)										
✓ Clothes Washing Machine ☐ High Eff. Furnace* ☐ Other:  * Clear water source - should not go into system										
Additional current or future uses:										
Anticipated non-domestic waste:										
The above is complete 8	accurate:	200	1	Ne	7-2002					
The above is complete & accurate: 4 Lilent signature & date										
B. Designer-determine	ed flow Information	Attach addi	tional inform	mation as ne	ecessary.					
Design Flow: 450 GPD Anticipated Waste Type: Residential										
	BOD: <170	mg/L TSS	<60	mg/L C	Dil & Grease	<25	mg/L			
3. Preliminary Site Information	on									
A. Water Supply Wells				7						
		Well Depth	Casing	Confining	STA					
# Descript	The state of the s	(ft.)	Depth (ft.)	Layer	Setback	Source				
1 DRILLED WE		70	60		50	MN WELL II	NACORON CONTRACTOR OF THE PARTY			
2 NEIGHBORS V	VELL(B) 796654	70	56		50	MN WELL II	1DEX			
4		<del> </del>								
Additional Well I	nformation: MN WELL	. INDEX WEBS	L ITE HAS WEL	L(A) IN WRO	NG LOCATIO	N-PER SITE	VISIT			



### Proposed Design Map



## UNIVERSITY OF MINNESOTA

# Septic System Management Plan for Below Grade Systems



#### Homeowner Maintenance Log

Activity	Date accomplished							
Check frequently:						**************************************		
Leaks: check for plumbing leaks *								
Soil treatment area check for surfacing **								
Lint filter: check, clean if needed *			***************************************					
Alarms **								
Check annually:					o			
Water usage rate (max gpd:)								
Caps: inspect, replace if needed	The state of the s							
Water use appliances – review use	Explication of the second							
Other:								
Monthly								
* Quarterly								
** Bi-Annually								
Notes:								
As the owner of this SSTS, I understand it is my rest reatment system on this property, utilizing the Ma ot met, I will promptly notify the permitting authory system, I agree to adequately protect the reserve an	nagement Pl ority and take rea for future	an. If require e necessary o	ements in corrective	this Mar actions.	nagement . If I have a	Plan a		
Property Owner Signature!	. 25	The state of the s	Date	4/	5/20	23		
Management Plan Prepared By: E5 HOME	SRVCSH	IAWN EC	Kł Certi	ification	1225			
						Comment of the Real Property Sections		

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