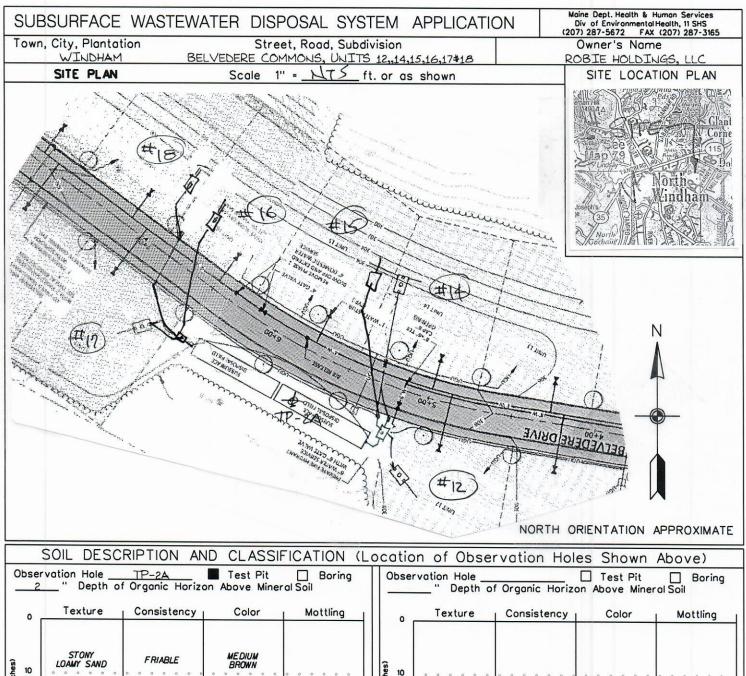
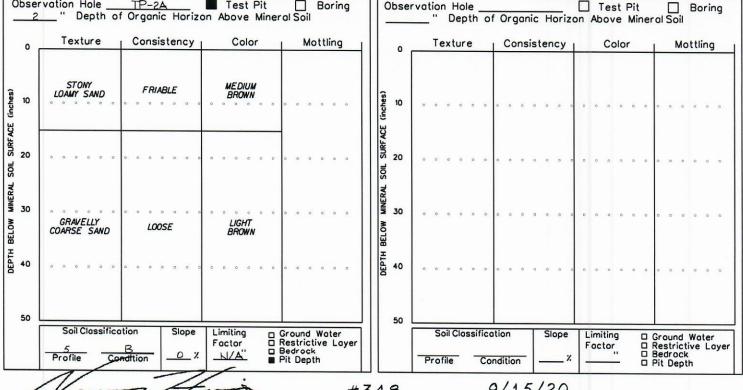
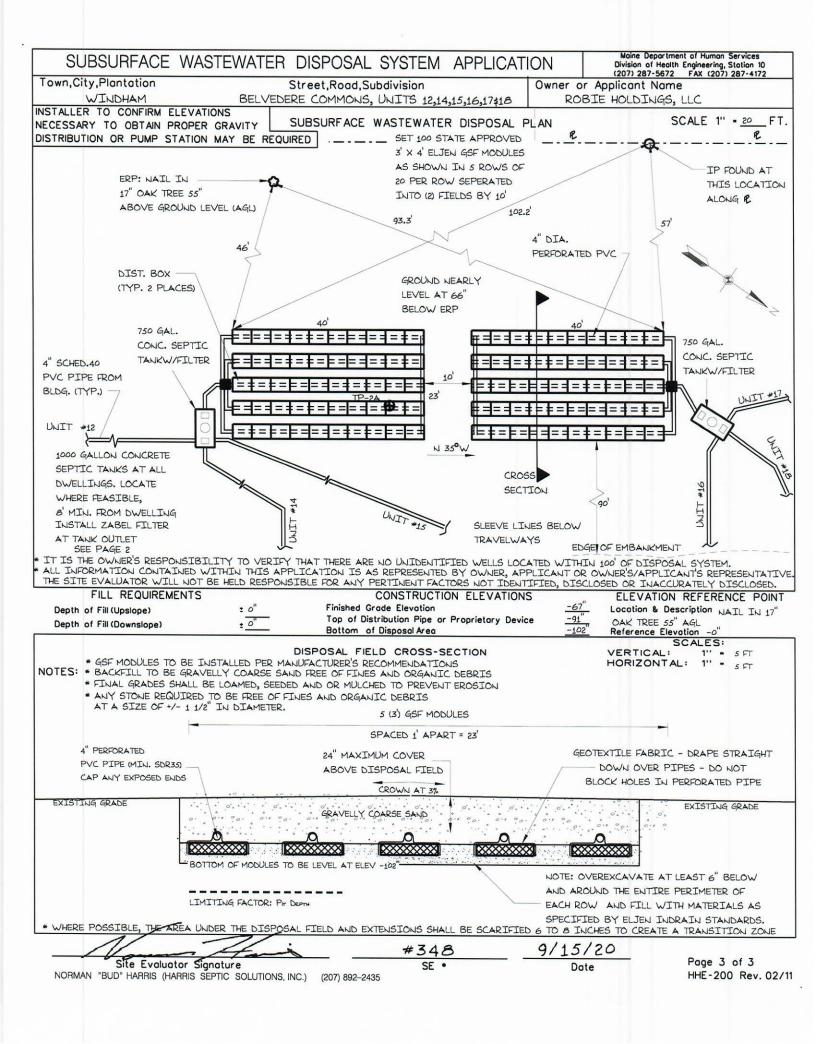
7/////	777777		777		/////	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	11//	Maine Dept. Health & Human Services		
SUB	8SUBF	ACE WAST	⊢\∧/	ATER DISPOSAL S	VSTE	EM APPLICATION	Y///	Div of Environmental Health, 11 SHS (207) 287-2070 FAX (207) 287-4172		
		PROPERTY L					LPI APPROVA	L REQUIRED <<		
City, To or Planto		MAHDUIW			Town	/City		Permit •		
Street or F	Road	BELVEDERE	COM	1MONS	Date Permit Issued/ Fee: \$ Double Fee Charged ()					
Subdivision	in systems	UNITS 12,14,	15,1	6,17 \$ 18	L.P.I.*					
Name (last		ER/APPLICANT)	IN	FORMATION	Lo	cal Plumbing Inspector S	iignature	□ Owner □ Applicant □ State		
ROE	SIE HOL	DINGS, LLC	Applicant			The Subsurface Wastewater Disposal System shall not be installed until a				
Mailing Add		PO BOX 150	8		Permit is attached HERE by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the disposal system in accordance					
Owner/Ap	plicant	WINDHAM,	ME	04062	with this application and the Maine Subsurface Wastewater Disposal Rules.					
Daytime To	el. •					Municipal Tax Map •	19	Lot • 8-2		
Owner or Applicant Statement Istate and acknowledge that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Department and/or Local Plumbing Inspector to deny a permit.					Caution: Inspection Required I have inspected the installation authorized above and found it to be in compliance with the Subsurface Wastewater Disposal Rules Application. (1st) Date Approved					
Sid	anature of C	Owner or Applicant		Date		Local Plumbing Inspector Sign	noture	(2nd) Date Approved		
				PERMIT	INEC	ORMATION	notor e	121107 Dute Approved		
	WDE 05									
		APPLICATION		THIS APPLICA		REQUIRES .	DISF	POSAL SYSTEM COMPONENTS		
	_			■ 1. No Rule Variance□ 2. First Time Syste		rionce	1. Complete Non-engineered System			
Type Replaced:			a. Local Plumbing Inspector Approval			□ Primitive System(graywater & alt toilet □ Alternative Toilet, specify:				
Year Installed:			The second secon		ing Inspector Approval		engineered Treatment Tank (only			
			☐ 3. Replacement Sys ☐ a. Local Plumbing				ng Tank,Gallons engineered Disposal Field (only)			
□ b. ≥25% Expansion □ b. State			□ b. State & Local	l Plumb	ing Inspector Approval		rated Laundry System			
		mental System nal Conversion		☐ 4. Minimum Lot Siz ☐ 5. Seasonal Convers				plete Engineered System(2000gpc		
		PROPERTY				**************************************		eered Treatment Tank (only) eered Disposal field (only)		
3	SIZE OI	□ sq.	ft	DISPOSAL SYS				reatment, specify:		
	16.89	■ acre		 Single Family Dwelli Dwelli 			12. Misce	ellaneous Components		
5	SHORELAI	ND ZONING		3. ■ Other: 6 SINGL	E FAN	1ILY DWELLINGS		TYPE OF WATER SUPPLY		
	Yes	■ No						d Well 2. □ Dug Well 3. □ Private 5. □ Other:		
			DE	SIGN DETAILS (SYSTE			200000000000000000000000000000000000000	, o. 🗆 o		
_	DEATMEN	T TANK								
	REATMEN	0000 UFS. 1000(res		DISPOSAL FIELD TYPE & SI		GARBAGE DISPOSA		DESIGN FLOW		
	Concrete Regula			☐ Stone Bed 2. Stone Tre ■ Proprietary Device	ench	1. ■ No 3. ☐ May		1,620 gallons per day BASED ON:		
	Low F	Profile		a.□cluster array c.■Linear		a.□ multi-compartm		1. Table 4A (dwelling unit(s))		
The second secon	Plastic Other:			b.■regular load d.□H-20 □ Other:	loaded	b.□ tanks in c.□ increase in tan		2. Toble 4C (other facilities) SHOW CALCULATIONS		
	ACITY_(6) 1000 gallons		E: <u>4,800</u> ■ sq. ft.] lin. ft.	d. Filter on tank		- for other facilities -		
SOIL D	(2) 75	O'S ESIGN CLASS						6 DWELLING UNITS 18 TOTAL BEDROOMS		
JOIL D	AIA & D	LOIGIN CLASS		DISPOSAL FIELD SIZING		EFFLUENT/EJECTOR	PUMP	3. Section 46 (meter readings)		
PROFILE			١,	Modium - 2.6 as th /sad		1. Not required		3.☐ Section 4G (meter readings) ATTACH WATER METER DATA		
5	/B		11700	■ Medium - 2.6 sq.ft./gpd □ Medium-Large - 3.3 sq.f		2. ■ May be required 3. □ Required		LATITUDE AND LONGITUDE		
and the second s		le • TP-2A	3.	☐ Large - 4.1 sq.ft./gpd	80	Specify only for engineer	ed systems	at center of disposal area Lat. <u>43</u> d <u>49</u> m <u>47</u> s		
of Most L		ioil Factor	4.	□ Extra-Large - 5.0 sq.ft.	/gpd	DOSE:	Gallons	Lon. 70 d 25 m 06 s if g.p.s, state margin of error 16		
				SITE EVALU	UATO	R STATEMENT				
that the p	nat on 1 proposed	/15/20 (date) system is in co) I co	empleted a site evaluation of ance with the State of Main	on this ne Sub	property and state the surface Wastewater Dis	ot the data posal Rules	reported are accurate and (10-144A CMR 241).		
/	1/	7	2	*	¥34	8 9/	15/20			
	Site E	valuator Signatur	е		#34 SE	•	15/20 Dote			
NORM	AN "BUD	" HARRIS (HARR	IS S	EPTIC SOLUTIONS, INC.)	(207)) 892-2435 harriss	septic@gma	il.com Page 1 of 3		
Note: Ch	nanges to	or deviations from the	e des	ign should be confirmed with the S	Site Evalu	uator.		HHE-200 Rev. 08/201		





Date

Site Evaluator Signature



STATEMENT TO OWNER/APPLICANT

(Attachment to HHE-200)

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"The practice of investigating, evaluating, and reporting the basic soil and site conditions that apply to wastewater treatment and disposal along with a system design in compliance with this code."

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Minimum separation distances required for disposal systems less than 1000 gpd (Unless reduced by variance)

Well (owner or neighbor) to disposal field 100'
Location of neighbor's wells is often difficult to observe. Many wells may be buried or hidden, making them unidentifiable. Confirmation from neighbor that their well is greater than 100' must be obtained prior to installation.

•	Well to septic tank	50'
•	Water supply line to any disposal component	10'
•	Building (full basement) to disposal field	20'
•	Building/Deck (no full basement) to disposal field	15'
•	Building to Septic Tank	8'
•	Waterbody (major) to any septic component	100'
•	Waterbody (minor) to any septic component	50'
•	Drainage ditches to disposal field	25'
•	Property line to any septic component	10'*

^{*} All fill material (fill extension) to be contained within property with 4:1 slope

If after review it is agreed that all information is accurate, the following steps should be taken.

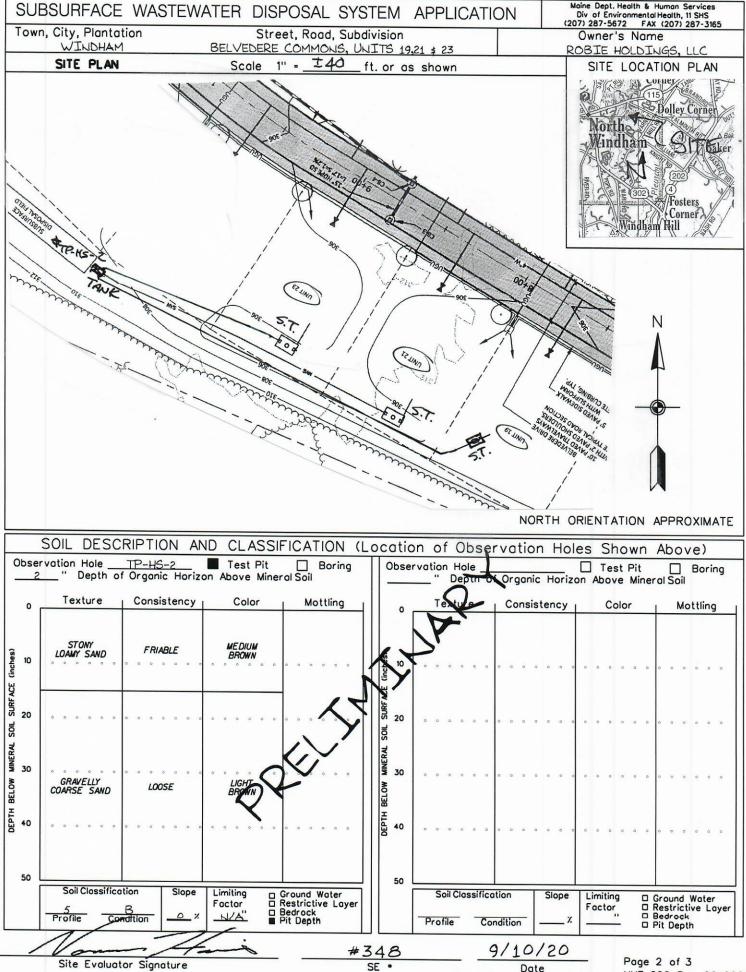
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- 4. Repeat signatures on all copies
- 5. Submit 3 copies to your local Code Enforcement for review and approval

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OWNER SHOULD HAVE SEPTIC TANK PUMPED EVERY 3-4 YEARS

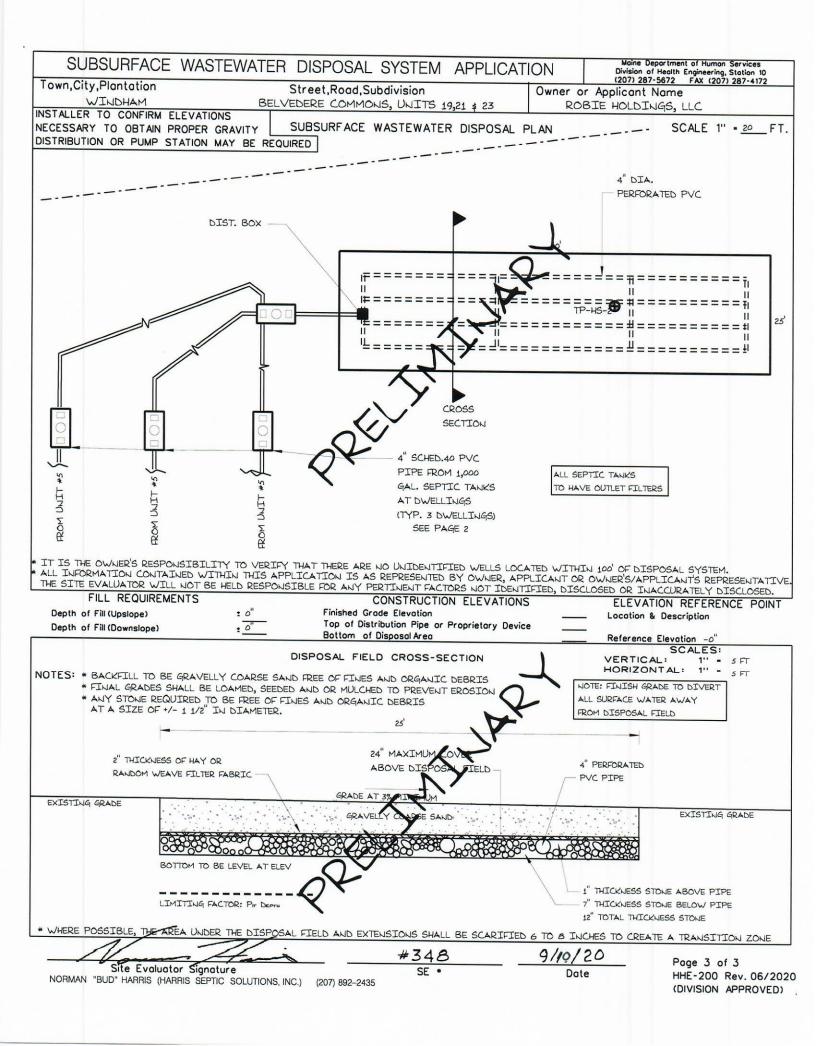
Harris Septic Solutions, Inc. (207) 892-2435

SUBSURF	ACE WASTE	EWATER DISPO	SAL SYSTE	EM APPLICATION		Maine Dept. Health & Human Services Div of Environmental Health, 11 SHS (207) 287-2070 FAX (207) 287-4172				
	PROPERTY L					L REQUIRED <<				
City, Town, or Plantation	WINDHAM		Town	/City		Permit •				
Street or Road	BELVEDERE (COMMONS		Date Permit Issued//_ Fee: \$ Double Fee Charged ()						
Subdivision, Lot •	UNITS 19,21	\$ 23		L.P.I •						
Name (last, first, M	II)		Owner	cal Plumbing Inspector S	Signature	□ Owner □ Applicant □ State				
ROBIE HO	LDINGS, LLC					em shall not be installed until a				
Mailing Address of Owner/Applicant	PO BOX 1508 WINDHAM, N	Marke	auth	Permit is attached HERE by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the disposal system in accordance with this application and the Maine Subsurface Wastewater Disposal Rules.						
Doytime Tel. •				Municipal Tax Map • 19 Lot • 8-2						
I state and acknowledg my knowledge and und and/or Local Plumbing	Owner or Applicate that the information derstand that any fals inspector to deny a	ant Statement n submitted is correct to the lification is reason for the lipermit.	ne best of I have Department with	Caution: Inspection Required						
Signature of Owner or Applicant Date				Local Plumbing Inspector Sig	noture	(2nd) Date Approved				
			PERMIT INFO	ORMATION						
TYPE OF	APPLICATION	THI	S APPLICATION I	REQUIRES	DISF	POSAL SYSTEM COMPONENTS				
Year Installed:			me System Va I Plumbing Inspec & Local Plumb ement System V I Plumbing Inspec & Local Plumb n Lot Size Vari	ctor Approval ing Inspector Approval Variance ctor Approval ing Inspector Approval iance	1. Complete Non-engineered System 2. Primitive System(graywater & alt toilet) 3. Alternative Toilet, specify: 4. Non-engineered Treatment Tank (only) 5. Holding Tank, Gallons 6. Non-engineered Disposal Field (only) 7. Separated Laundry System 8. Complete Engineered System(2000gpd+) 9. Engineered Treatment Tank (only)					
16.89 □ sq. ft. 1 □ Single Family Dwe 2. □ Multiple Family Dw 3. ■ Other: 3 SING			POSAL SYSTEM mily Dwelling Uni amily Dwelling N 3 SINGCE FA	TO SERVE No. of Bedrooms:_3 of Units: ATLY DWELLINGS	10. Engin 11. Pre-t 12. Misce	eered Disposal field (only) reatment, specify: illaneous Components TYPE OF WATER SUPPLY If Well 2. Dug Well 3. Private				
□Yes	■ No			YOUT SHOWN ON						
TREATMEI 1. □ Concret a. □ Regul b. □ Low 2. □ Plastic 3. □ Other: □ CAPACITY □ (1) 750 GAL	te lar Profile (3) 1000 gallons	DISPOSAL FIELD TO 1. ■ Stone Bed 2. 3. □ Proprietory Dev a.□clbeter array of b □ regular load of 4. □ ther:	YPE & SIZE Stone Trench ice c. Linear	GARBAGE DISPOSA 1. ■ No 3. □ May 2. □ Yes >> Specify a.□ multi-compartm b.□tanks in c.□ increase in tan	be one below: nent tank series k capacity	DESIGN FLOW 810 gallons per day BASED ON: 1. Table 4A (dwelling unit(s)) 2. Table 4C (other facilities) SHOW CALCULATIONS - for other facilities - 3 DWELLING UNITS				
SOIL DATA & E PROFILE CONDI 5 / B	TION	DISPOSAL FIELI		EFFLUENTÆJECTOR PUMP 1. □ Not required 2. ■ May be required		9 TOTAL BEDROOMS AT 90 GPD EACH 3. Section 4G (meter readings) ATTACH WATER METER DATA				
at Observation Hole •TP-HS-2 2. □ Medium-Large - 3.3 sq 3. □ Large - 4.1 sq.ft./gpd 4. □ Extra-Large - 5.0 sq.f			ft./gpd 5.0 sq.ft./gpd	3. Required Specify only for engineer DOSE: R STATEMENT	LATITUDE AND LONGITUDE at center of disposal area Lat. $\frac{43}{0}$ d $\frac{49}{0}$ m $\frac{50}{11}$ s Lon. $\frac{70}{0}$ d $\frac{25}{0}$ m $\frac{11}{0}$ s if g.p.s, state margin of error $\frac{17}{0}$					
I Certify that on_ that the proposed		l completed a site ev	aluation on this			reported are accurate and (10-144A CMR 241).				
Non		-	#34 SE	8 91	/10/20 Date	<u> </u>				
NORMAN "BU	The state of the s	S SEPTIC SOLUTIONS de design should be confirme	, INC.) (207	r) 892-2435 harris	Date septic@gma	Page 1 of 3				

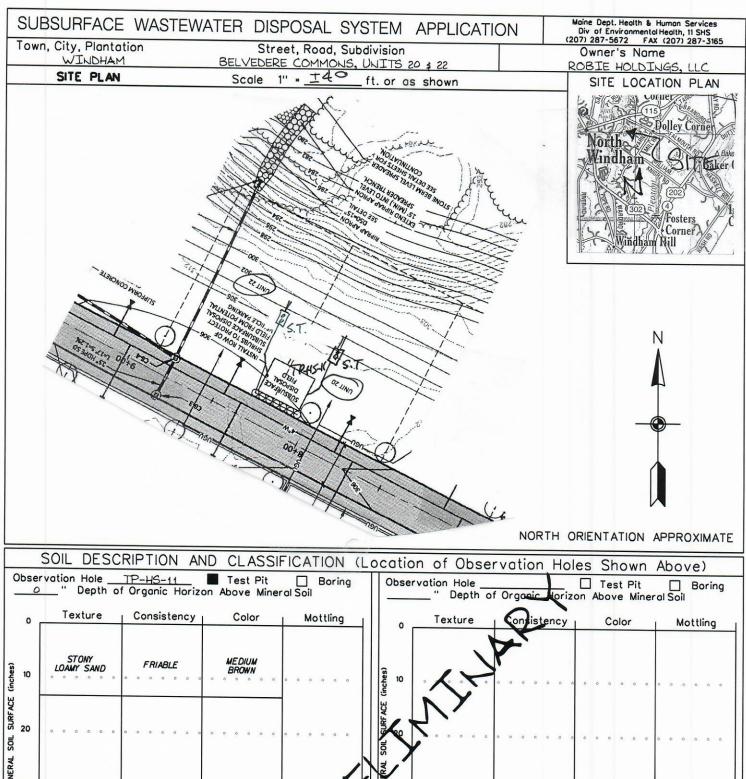


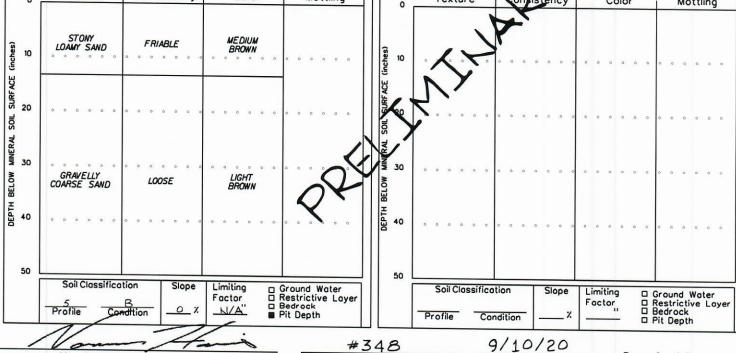
NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892-2435

HHE-200 Rev. 06/2020 (DIVISION APPROVED)



SUBSUR	FACE WASTE	WATER DISPOSAL S	SYSTEM APPLICA	ATION///	Maine Dept. Health & Human Services Div of Environmental Health, 11 SHS			
	PROPERTY LO	CATION	>> (Caution: LPI APPROV	(207) 287-2070 FAX (207) 287-4172 /AL REQUIRED <<			
City, Town, or Plantation	WINDHAM		Town/City					
Street or Road	BELVEDERE CO	OMMONS			S Double Fee Charged ()			
Subdivision, Lot •	UNITS 20 \$ 22	5			L.P.I •			
Name (last, first, M		INFORMATION Owner	Local Plumbing Inspe	ector Signature	□ Owner □ Applicant □ State			
	OLDINGS, LLC	Applicant	The Subsurface Wastewater Disposal System shall not be installed until a					
Mailing Address of Owner/Applicant			Permit is attached HERE by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the disposal system in accordance					
Daytime Tel. •	WINDHAM, ME	04062	with this application ar	nd the Maine Subs	surface Wastewater Disposal Rules.			
			Municipal Tax Map	19	Lot • 8-2			
I state and acknowledge my knowledge and uni and/or Local Plumbing	Owner or Applicant ge that the information s derstand that any falsific Inspector to deny a per	at Statement submitted is correct to the best of ication is reason for the Department ermit.	Caution: Inspection Required I have inspected the installation authorized above and found it to be in compliance with the Subsurface Wastewater Disposal Rules Application. (1st) Date Approved					
Signature of	f Owner or Applicant							
aignoture of	Owner or Applicant	Dote	Local Plumbing Inspe	ector Signature	(2nd) Date Approved			
7/75 05		PERMIT						
	APPLICATION	THIS APPLICA	ATION REQUIRES	DIS	POSAL SYSTEM COMPONENTS			
☐ 2. Replo Type Reploced Year Installed:_ ☐ 3. Expar ☐ a. <25 ☐ b. ≥25 ☐ 4. Exper	Time System dicement System dicement System dicement System 5% Expansion 5% Expansion rimental System onal Conversion	■ 1. No Rule Variance □ 2. First Time System Variance □ a. Local Plumbing Inspector Approval □ b. State & Local Plumbing Inspector Approval □ 3. Replacement System Variance □ a. Local Plumbing Inspector Approval □ b. State & Local Plumbing Inspector □ 4. Minimum Lot Size Variance □ 5. Seasonal Conversion Approval		2. Primi 3. Alteri 4. Non- 5. Holdi 6. Non- 7. Sepa 8. Comp	plete Non-engineered System itive System(graywater & alt toilet) native Toilet, specify: engineered Treatment Tank (only ing Tank, Gallons engineered Disposal Field (only) arated Laundry System plete Engineered System(2000gpd+) neered Treatment Tank (only)			
16.89	PROPERTY sq. ft. cres AND ZONING	DISPOSAL SYS 1. ■ Single Family Dwellin 2. □ Multiple Family Dwell 3. ■ Other: 2 SINGLE	STEM O SERVE Ing Nait, N. of Bedrooms Iling Na of Units: EXAMILY DWELLING	10. Engin 11. Pre-1 12. Misce	neered Disposal field (only) treatment, specify: ellaneous Components TYPE OF WATER SUPPLY			
□Yes	■ No	Current Use Seasonal		eloped 4. Public	d Well 2. □ Dug Well 3. □ Private c 5. □ Other:			
		ESIGN DETAILS (STEM		ON PAGE 3)				
	te 1. lar 3 Profile 4 (2) 1000 gallons SI	DISPOSAL FILD TYPE & SIZ I. □ Stone Bea S. Stone Tren 3. ■ Proprietory Device o.□ cluster array c.■Linear b.■ regular load d.□H-20 lo 4.□ Other: SIZE: 1,536 ■ sq. ft. □ I	1. ■ No 3. □ 2. □ Yes >> Spe a. □ multi-com b. □tanl c. □ increase i	Maybe recify one below: repartment tank riks in series in tank capacity	DESIGN FLOW 540 gallons per day BASED ON: 1. Table 4A (dwelling unit(s)) 2. Table 4C (other facilities) SHOW CALCULATIONS for other facilities - 2 DWELLING UNITS			
SOIL DATA & D PROFILE CONDIT	TION	DISPOSAL FIELD SIZING . ■ Medium - 2.6 sq.ft./gpd	EFFLUENTÆJE 1. □ Not require	ed	6 TOTAL BEDROOMS AT 90 GPD EACH 3. Section 4G (meter readings) ATTACH WATER METER DATA			
at Observation Ho Depth_N/A_" of Most Limiting S	ole • <u>TP-HS-11</u> 3	2. □ Medium-Large - 3.3 sq.ft. 3. □ Large - 4.1 sq.ft./gpd 4. □ Extra-Large - 5.0 sq.ft./	Specify only for en	ngineered systems:	LATITUDE AND LONGITUDE			
Certify that on g	3/9/20 (date) Ic 1 sytem is in comp	SITE EVALU. completed a site evaluation on pliance with the State of Maine	ATOR STATEMENT n this property and state e Subsurface Wastewate	ate that the data er Disposal Rules	reported are converte and			
Non	valuator Signature		348 SE •	9/10/20 Date				
		SEPTIC SOLUTIONS, INC.) esign should be confirmed with the Site	(207) 892-2435 te Evaluator.	harrisseptic@gmail	l.com Page 1 of 3 HHE-200 Rev. 06/2020 (DIVISION APPROVED)			





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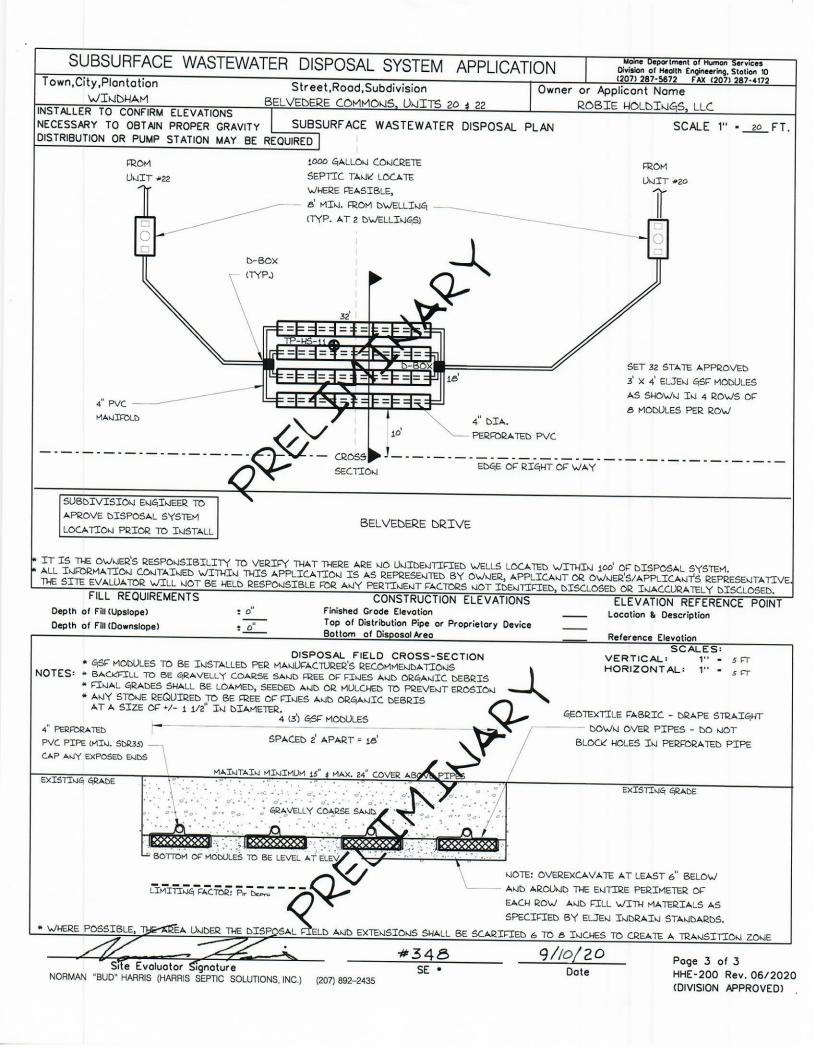
Page 2 of 3

HHE-200 Rev. 06/2020

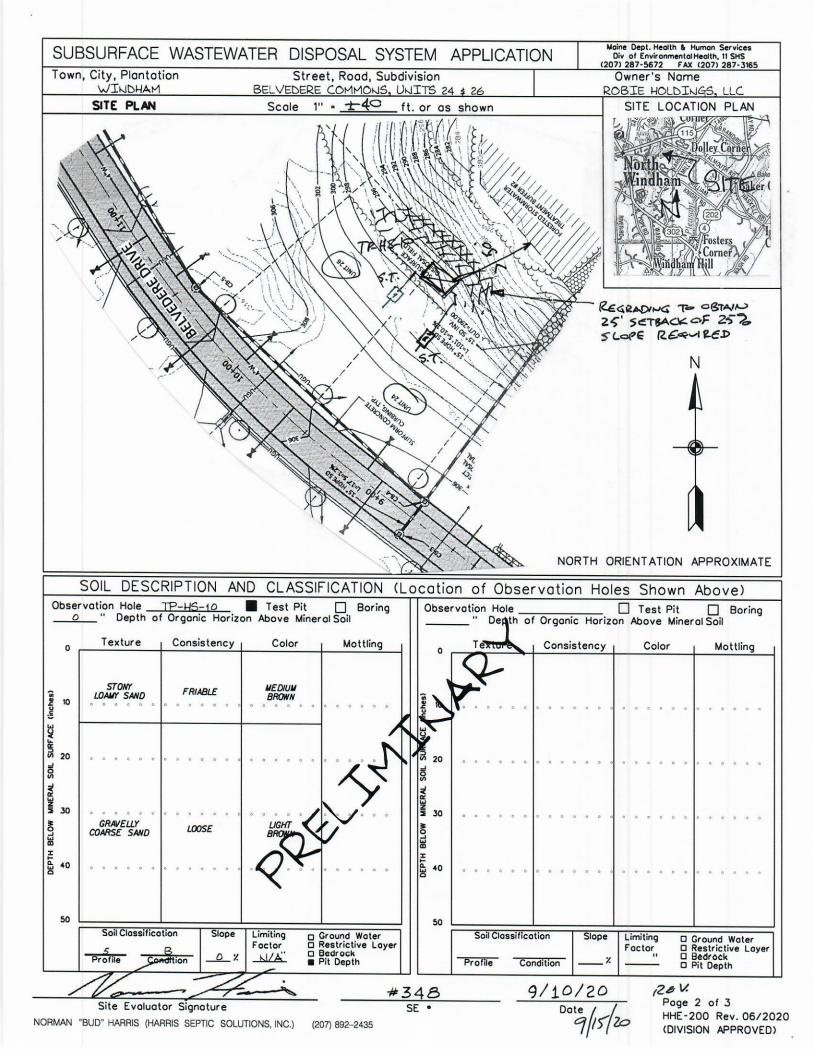
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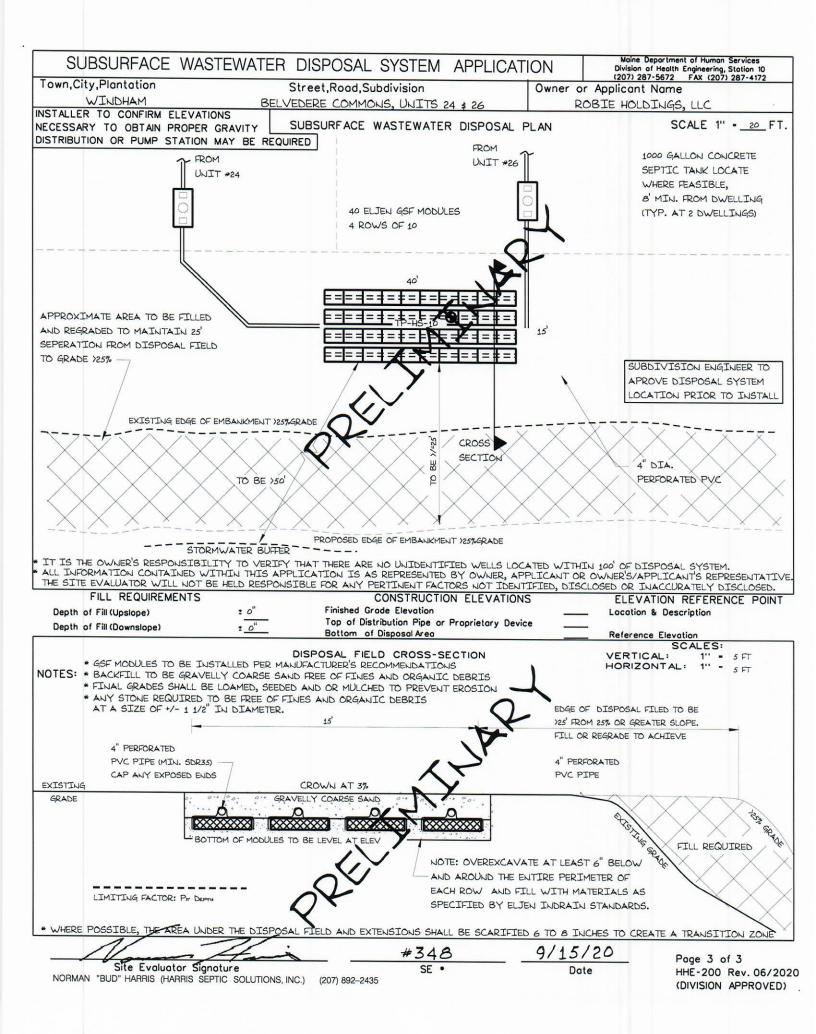
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Site Evaluator Signature



///SUBSURF	ACE WASTI	EWATER DISPOSA	AL SYSTE	M APPLICATION	V///	Maine Dept. Health & Human Services Div of Environmental Health, 11 SHS				
	PROPERTY L			>> Caution: I		(207) 287-2070 FAX (207) 287-4172 L REQUIRED <<				
City, Town, or Plantation	WINDHAM		Town	/City		Permit •				
Street or Road	BELVEDERE (COMMONS	Dote	Date Permit Issued//_ Fee: \$ Double Fee Charged ()						
Subdivision, Lot •	UNITS 24 \$ 2			L,P,I •						
Name (last, first, M	II)	INFORMATION Own		cal Plumbing Inspector S	ignature	□ Owner □ Applicant □ State				
ROBIE HO	LDINGS, LLC	Арр			THE RESERVE THE PROPERTY OF THE PARTY OF THE	em <i>shall not</i> be installed until a unbing Inspector. The Permit shall				
Mailing Address of Owner/Applicant	PO BOX 1500 WINDHAM, N		auth	orize the owner or install	er to install	the disposal system in accordance rface Wastewater Disposal Rules.				
Daytime Tel. •	,			Municipal Tax Map • 19 Lot • 8-2						
Istate and acknowledge my knowledge and und and/or Local Plumbing	Owner or Applica ge that the information derstand that any fals Inspector to deny a	ant Statement n submitted is correct to the b sification is reason for the Depa permit.	est of I have ortment with		uthorized abo	on Required ove and found it to be in compliance Application. (1st) Date Approved				
Signature of	Owner or Applicant	Date	_ _	Local Plumbing Inspector Sign	nature	(2nd) Date Approved				
		PE	RMIT INFO	DRMATION						
TYPE OF	APPLICATION	THIS A	APPLICATION F	REQUIRES	DISF	POSAL SYSTEM COMPONENTS				
■ 1. First Time System □ 2. Replacement System □ 2. First Time System □ 3. Local Plum □ 3. Expanded System □ a. <25% Expansion □ b. ≥25% Expansion □ 4. Experimental System □ 5. Seasonal Conversion □ 5. Seasonal Conversion □ 5. Seasonal Conversion □ 5. Seasonal Conversion □ 1. No Rule Variable (a. Local Plum) □ a. Local Plum □ b. State & II □ 4. Minimum Local Conversion □ 5. Seasonal Conversion □ 5. Seasonal Conversion □ 5. Seasonal Conversion □ 5. Seasonal Conversion			System Variumbing Inspect Local Plumbint System Variumbing Inspect Local Plumbing Cot Size Varie	ctor Approval ing Inspector Approval /ariance ctor Approval ing Inspector Approval arts or val	plete Non-engineered System tive System(graywater & alt toilet) native Toilet, specify: engineered Treatment Tank (only ng Tank,					
16.89	□ sq. :	ft. 1. Single Family 2. Multiple Famil	Dwelling Unit	t, No. of Bedrooms: 3	treatment, specify:					
SHORELA P	AND ZONING No		(SPEC	ITLY DWELLINGS IFY) Round ■Undeveloped	1. Drilled	TYPE OF WATER SUPPLY ed Well 2. □ Dug Well 3. □ Privote lic 5. □ Other:				
	_	DESIGN DETAILS (S								
TREATME 1. ■ Concre o.■ Regu b.□ Low 2. □ Plostic 3. □ Other:_ CAPACITY_	te Iar Profile	DISPOSA FIELD TYPE 1. Sone Bed 2. Stor 3. Proprietary Device a. cluster array c. b. regular load d. 4. Other: SIZE: 1.920 sq.	ne Trench Linear H-20 loaded	GARBAGE DISPOSA 1. No 3. Mayl 2. Yes >> Specify of the compartment of	one below: ent tank series k capacity	DESIGN FLOW 540 gallons per day BASED ON: 1. Table 4A (dwelling unit(s)) 2. Table 4C (other facilities) SHOW CALCULATIONS - for other facilities - 2 DWELLING UNITS				
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Certify that on_ that the propose	9/9/20 (date:) I completed a site evalue	ation on this	R STATEMENT property and state the surface Wastewater Dis	ot the data posal Rules	reported are accurate and (10-144A CMR 241).				
Non		_	#34	8 9/	15/20 Date					
NORMAN "BU		re IS SEPTIC SOLUTIONS, INC. e design should be confirmed wi	C.) (207)) 892–2435 harriss	Date septic@gma	Page 1 of 3				





STATEMENT TO OWNER/APPLICANT

(Attachment to HHE-200)

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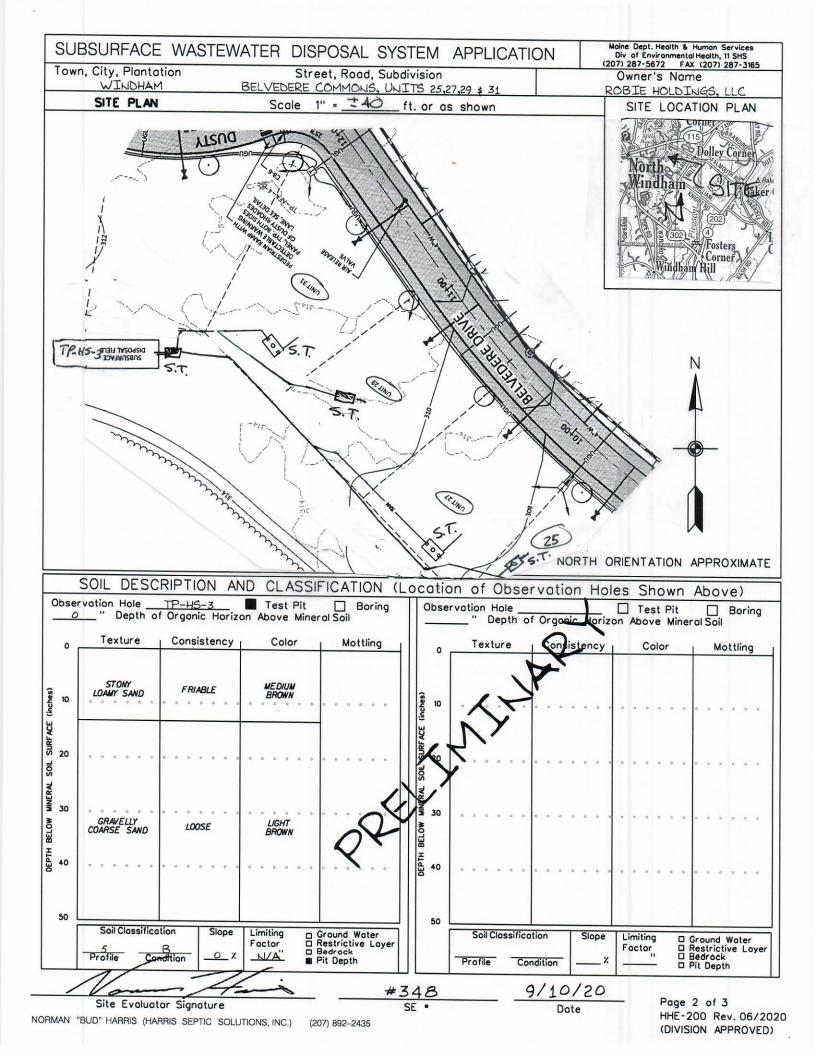
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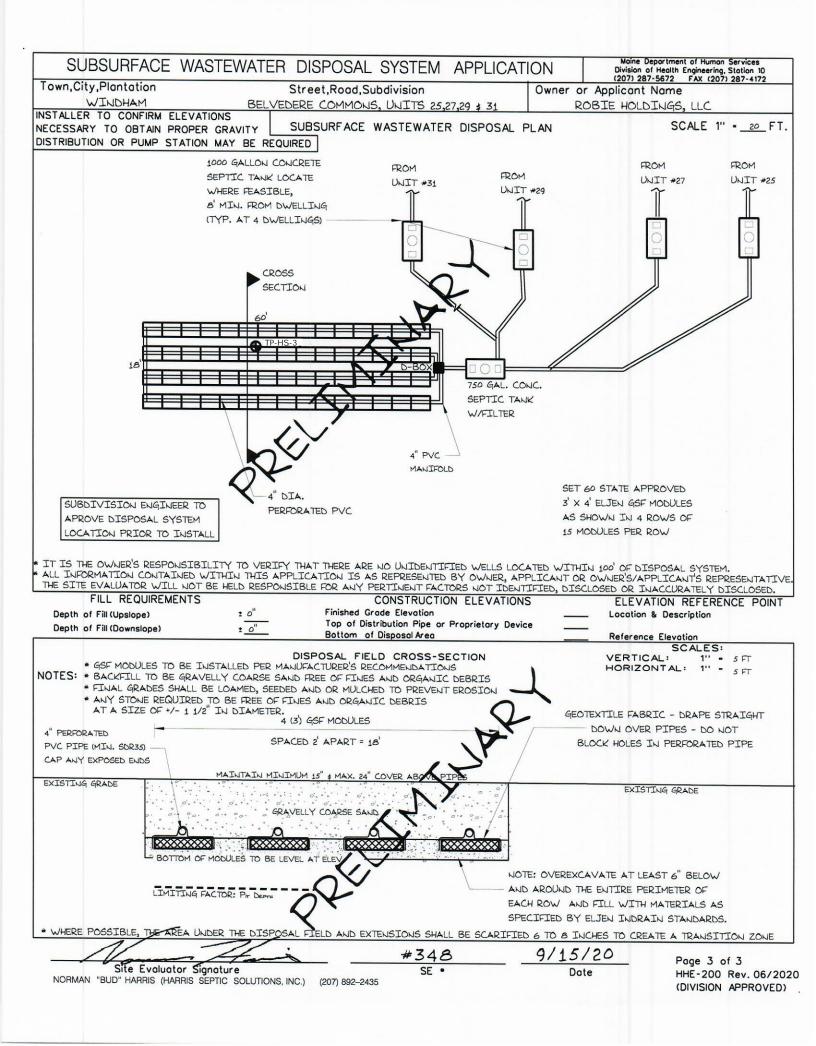
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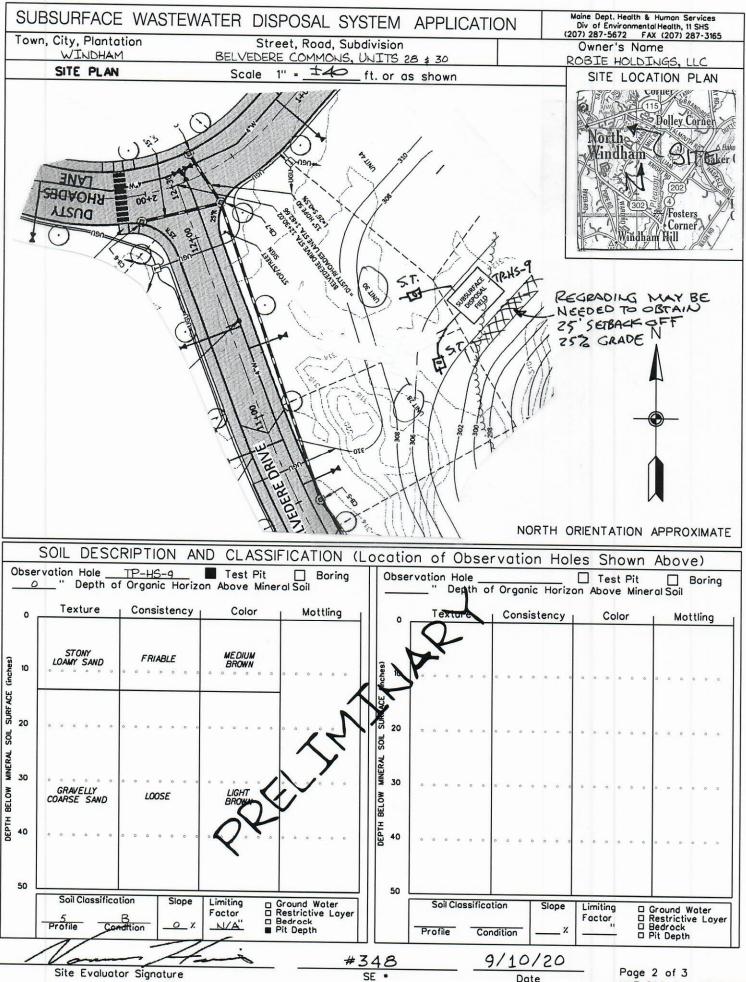
Harris Septic Solutions, Inc. (207) 892-2435

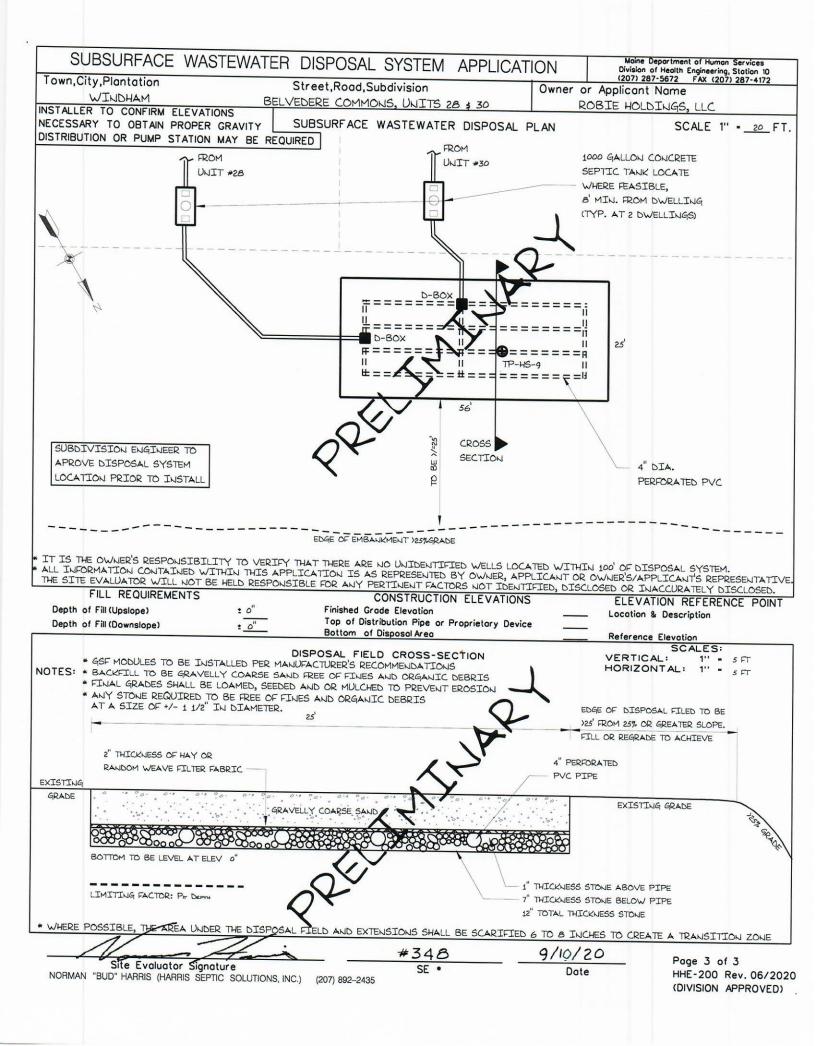
SUBSURF	FACE WASTE	EWATER DISPOSAL S	SYSTEM APPLICATION	, (K		ealth & Human Services onmental Health, 11 SHS O FAX (207) 287-4172			
	PROPERTY L	NAME AND ADDRESS OF THE PARTY O	>> Caution:		REQUIRED	<<			
City, Town, or Plantation	WINDHAM		Town/City		_ Permit •				
Street or Road	BELVEDERE (COMMONS	Date Permit Issued//_ Fee: \$ Double Fee Charged ()						
Subdivision, Lot •	UNITS 25,27,2	29 \$ 31	L.P.I •						
	IER/APPLICANT	INFORMATION Owner	Local Plumbing Inspector S	ignature		□ Applicant □ State			
Name (last, first, M ROBIE HO	LDINGS, LLC		The Subsurface Wastewater	Disposal Syste					
Mailing Address of	PO BOX 1508	3	Permit is attached HERE by authorize the owner or instal						
Owner/Applicant	WINDHAM, M		with this application and the Maine Subsurface Wastewater Disposal Rules.						
Daytime Tel. •			Municipal Tax Map •	19	Lot • 8-	2			
Istate and acknowledge my knowledge and und and/or Local Plumbing	Owner or Applica ge that the information derstand that any fals Inspector to deny a p	ant <u>Statement</u> In submitted is correct to the best of ification is reason for the Department bermit.	Caution I have inspected the installation of with the Subsurface Wastewater	: Inspectio outhorized abo Disposal Rules	ve and found				
Signature of	Owner or Applicant	Date	Local Plumbing Inspector Sig	nature		(2nd) Date Approved			
		PERMIT	T INFORMATION						
TYPE OF	APPLICATION	THIS APPLICA	ATION REQUIRES	DISP	OSAL SYSTI	EM COMPONENTS			
☐ 2. Repla Type Replaced Year Installed: ☐ 3. Expar ☐ a. <2: ☐ b. ≥2: ☐ 4. Exper	■ 1. First Time System □ 2. Replacement System Type Replaced: □ 3. Expanded System □ a. <25% Expansion □ b. ≥25% Expansion □ 4. Experimental System		I. No Rule Variance 2. First Time System Variance a. Local Plumbing Inspector Approval b. State & Local Plumbing Inspector Approval 3. Replacement System Variance a. Local Plumbing Inspector Approval b. State & Local Plumbing Inspector 4. Minimum Lot Size Variance 5. Seasonal Conversion Approval			1. Complete Non-engineered System 2. Primitive System(graywater & alt toilet 3. Alternative Toilet, specify: 4. Non-engineered Treatment Tank (only 5. Holding Tank, Gallons 6. Non-engineered Disposal Field (only) 7. Separated Laundry System 8. Complete Engineered System(2000gpd) 9. Engineered Treatment Tank (only) 10. Engineered Disposal field (only)			
16.89	PROPERTY Sq. f sq. f acre	1. ■ Single Family Dwell 2. □ Multiple Family Dwe 3. ■ Other: 4 SINGLE	Ing Noit, No. of Bedrooms:_3 elling No. of Units: LEFAMILY DWELLINGS (SPECIFY) ZYear Round ■Undeveloped	11. Pre-t 12. Misce 1. Drilled	I. □ Pre-treatment, specify: 2. □ Miscellaneous Components TYPE OF WATER SUPPLY I. □ Drilled Well 2. □ Dug Well 3. □ Private				
		DESIGN DETAILS (SISTE	M LAYOUT SHOWN ON	PAGE 3)					
1. ■ Concre o.■ Regu b.□ Low 2. □ Plostic 3. □ Other: CAPACITY_ (2) 750	Profile (4) 1000 gallons O GAL. MIN.	DISPOSAL FILLD TYPE & S 1. Stone Bed S. Stone Tre 3. Proprie ary Device a. cluster array c. Linear b. regular load d. H-20 4. Other: SIZE: 2,880 sq. ft.	ench 1. No 3. May 2. Yes >> Specify a. multi-compartn b. tanks in c. increase in tar	be one below: nent tank series sk capacity	1. Table 2. Table SHOW - f 4 DWELLIM	DESIGN FLOW gallons per day BASED ON: 4A (dwelling unit(s)) 4C (other facilities) CALCULATIONS or other facilities - 4G UNITS, (3) AT 3 BEDS (1) AT 2 BEDSROOMS			
PROFILE COND	DESIGN CLASS	DISPOSAL FIELD SIZING	1. Not required		3. Section	90 GPD EACH on 4G (meter readings) H WATER METER DATA			
	3	 Medium - 2.6 sq.ft./gp. Dedium-Large - 3.3 sq. 			LATITU	DE AND LONGITUDE			
at Observation Hole • <u>TP-HS-3</u> 3. ☐ Large - 4.1 sq.ft./gpd Depth <u>N/A</u> " 4. ☐ Extra-Large - 5.0 sq.ft			Specify only for enginee	Lat. 43 C	ter of disposal area 1				
of Most Limiting	SOII F OCTOF	SITE EVAL	UATOR STATEMENT		it g.p.s, st	ate margin of error 21			
Certify that on_ that the propose) I completed a site evaluation impliance with the State of Mai	on this property and state th						
1/2		-	#348 9/	/15/20 Date					
NORMAN "BL	Section of the sectio	e design should be confirmed with the	(207) 892–2435 harris	Date sseptic@gma	l.com	Page 1 of 3 HHE-200 Rev. 06/202 (DIVISION APPROVED)			



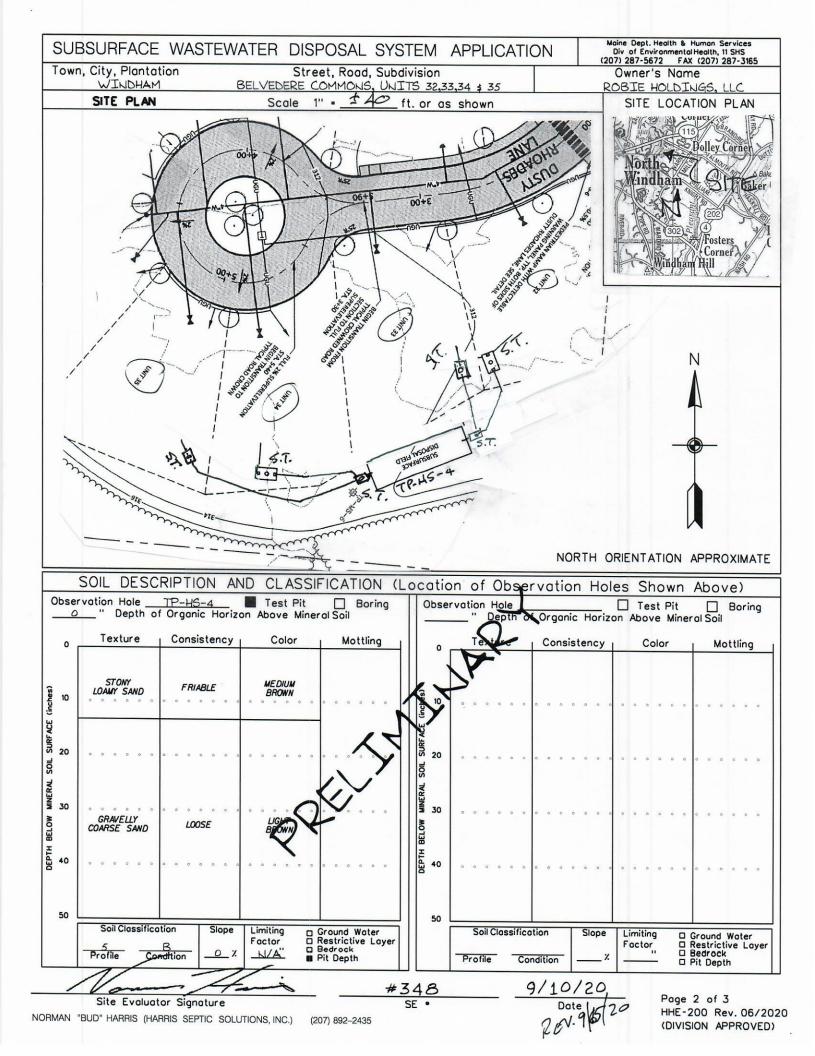


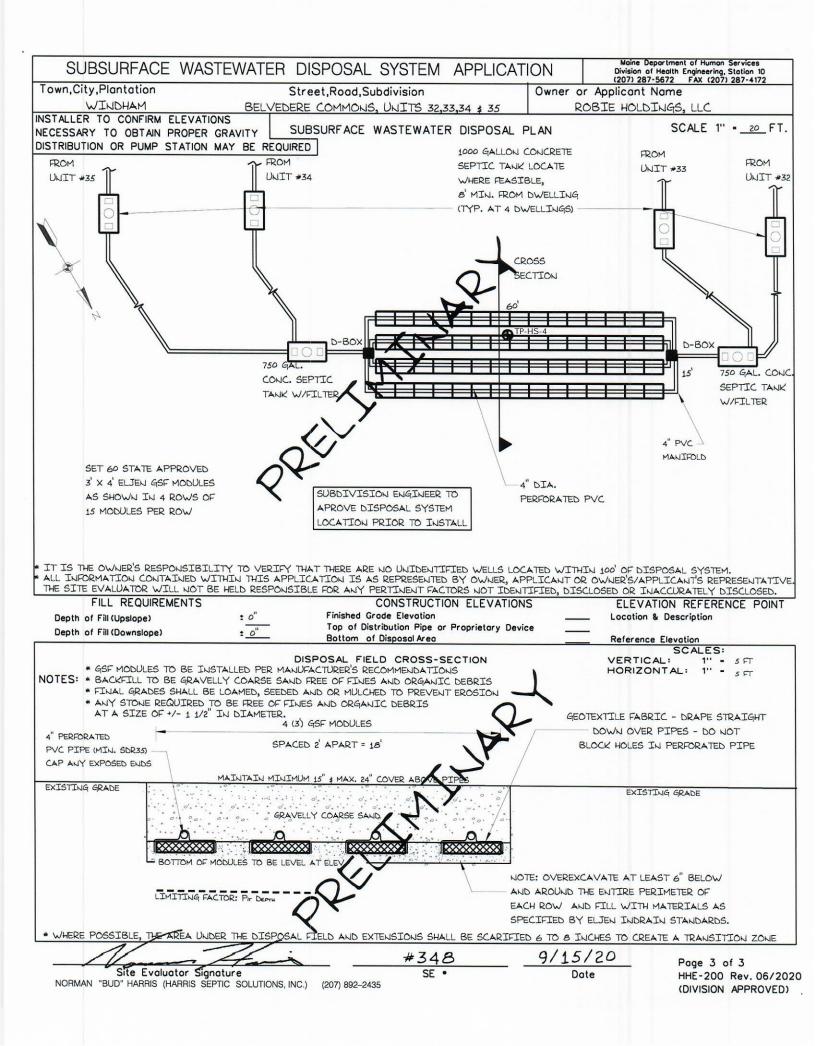
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Subdivision, Lot * Double Fee Chorged (WINDHAM							
Subdivision_Let	Street or Road	BELVEDERE C	COMMONS						
Local Plumbing Inspector Signature Owner Applicant Stote ROBIT HOLDINGS LC Applicant The Subsurface Wastewater Disposal System #3/17/4 be installed until to Parmit so districted MRIE by the Local Plumbing Inspector Disposal System #3/17/4 be installed until to Parmit so districted MRIE by the Local Plumbing Inspector Disposal System #3/17/4 be installed until to Parmit so districted MRIE by the Local Plumbing Inspector Disposal System #3/17/4 be installed until to Parmit so districted MRIE by the Local Plumbing Inspector Disposal System Disposal Rules Disposa		UNITS 28 \$ 3	30	- 12					
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Mailing Address of DO BOX 1506 Permit solitoched HERE by the Local Pumping Inspector. The Permit shall outhorize the owner or installer to install the disposal system in accordance with this application and the Mains Subsurface Wostewater Disposal Rules. Maintiple Formation with the application and the Mains Subsurface Wostewater Disposal Rules. Maintiple Formation Rules Permit shall outhorize the owner or installer to install the disposal system in accordance with this application and the Mains Subsurface Wostewater Disposal Rules. Maintiple Formation Rules Permit shall be subsurface with the subsurface workers wostewater Disposal Rules. Maintiple Formation Rules Permit shall be subsurface with the subsurface workers and the disposal Rules. Maintiple Formation Rules Permit shall be subsurface workers and the disposal Rules. Permit shall be subsurface workers and the disposal Rules. Permit shall be subsurface workers and the disposal Rules. Permit shall be subsurface workers and the disposal Rules. Permit shall be subsurface workers and shall be subsurface workers and subsurfac	ROBIE HO	LDINGS, LLC	☐ Applicant	The Subsurface Wastewater Disposal System shall not be installed until a					
Doylime Tell. * Municipal Tox Mop * 19		PO BOX 1508	3	Permit is attached HERE by the Local Plumbing Inspector. The Permit shall					
Catton C	The same of the sa	WINDHAM, M	E 04062	with this application and the Maine Subsurface Wastewater Disposal Rules.					
Signature of General Registers in the register of the State of Local Phumbing Inspector to deepy a permit. The Application The Supplication	Doytime Tel. •			Municipal Tax Map •	19	Lot • 8-	-2		
TYPE OF APPLICATION TYPE OF APPLICATION THIS APPLICATION RECUIRES I. No Rule Variance 2. Replacement System 3. Expanded System 0. Local Plumbing inspector Approval 5. State & Local Plumbing Inspecto	I state and acknowledge	e that the information	submitted is correct to the best of	I have inspected the installation	authorized ab	ove and found	d it to be in compliance		
TYPE OF APPLICATION TYPE OF APPLICATION I. First Time System 2. Replocement System Type Reploced: Type Replo	Signature of	Owner or Applicant	Date	Local Plumbing Inspector Si					
TYPE OF APPLICATION 1. First Time System		A (A () () () () () () () () ()			jnoture		(2nd) Date Approved		
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S. Step Local Plumbing Inspector Approval S. Callons	Type Replaced		a. Local Plumbing	Inspector Approval	native Toilet	t, specify:			
□ c. C25/£ Exponsion □ b. S25/£ Exponsion □ d. Experimental System □ d. Minimum Lot Size Vorida □ d. Experimental System □ d. Minimum Lot Size Vorida □ d. Experimental System □ d. Minimum Lot Size Vorida □ d. Experimental System □ d. Minimum Lot Size Vorida □ d. Econoptele Engineered Systems(2000gpd-d. Complete Completions) □ d. Experimental System □ d. Minimum Lot Size Vorida □ d. Engineered Disposal Field Condy) □ d. Eng			□ b. State & Local	Plumbing Inspecto Approval	4. □Non-	engineered	Treatment Tank (only		
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4. Minimum Lot Size Vorint 4. Minimum Lot Size Vorint 5. Seasonal Conversion 6. Seasonal	□ b. <u>></u> 25	% Expansion	☐ b. State & Local	Plumbing Inspector Approval	7. □Sepa	rated Laund	dry System		
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a.	-	ACC COC PRESENCE		27 N. Warren and C. Control of Co	1000 1000000000000000000000000000000000				
b. □ Low Profile c. □ Cluster array c. □ Linear b. □ regular load d. □ +20 loaded c. □ Other: CAPACITY (2) 1000 gallons SIZE: 1,400 ■ sq. ft. □ lin. ft. SOIL DATA & DESIGN CLASS DISPOSAL FIELD SIZING PROFILE CONDITION 5 / B 1. ■ Medium - 2.6 sq.ft./gpd 2. □ Medium-Lorge - 3.3 sq.ft./gpd 3. □ Large - 4.1 sq.ft./gpd 4. □ Extra-Large - 5.0 sq.ft./gpd 4. □ Extra-Large - 5.0 sq.ft./gpd 4. □ Extra-Large - 5.0 sq.ft./gpd 4. □ Certify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed sydem is in compliance with the State of Maine Subsurface Wastewater Disposal Rules c. □ multi-compartment tank b. □ tanks in series c. □ increase in tank capacity d. ■ Filter on tank outlet SHOW CALCULATIONS S	The state of the s	or .	3. Reprietary Device			540	Jan-011-0 PC. CC)		
Disposal Field Sizes Disposal Field Sizes 1,400			a.□cluster array c.□Linear	a.□ multi-compartm		1. Table 4			
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DISPOSAL FIELD SIZING DISPOSAL FIELD SIZING DISPOSAL FIELD SIZING EFFLUENTÆJECTOR PUMP 1. Not required NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) Not required NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) Not required 1. Not required N	SOIL DATA & DI	ESIGN CLASS							
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at Observation Hole • TP-HS-9 Depth N/A " of Most Limiting Soil Factor SITE EVALUATOR STATEMENT I Certify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). Worker Changes to a deviation Hole • TP-HS-9 3.	<u>5</u> /B		2. ☐ Medium-Large - 3.3 sa.ft	2. ■ May be required					
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SITE EVALUATOR STATEMENT ICertify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). Site Evaluator Signature SE • Date NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com Page 1 of 3 HHE-200 Rev. 06/2020		oil Factor	4.∐ Extra-Large - 5.0 sq.ft./	gpd DOSE:	Gallons	Lon. 70 d	_25 m _09 s		
that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). #348 Site Evaluator Signature SE • Date NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com Page 1 of 3 HHE-200 Rev. 06/2020			SITE EVALU	ATOR STATEMENT					
Site Evaluator Signature NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) Note: Changes to or devictions from the decimal house of the state of			completed a site evaluation or	this property and state the	t the data	reported or	re accurate and		
NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com	1/	-	/ .				MIN 241).		
NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com	Site	valuator Sizzat	#	348 9/	10/20				
Note: Changes to or deviations from the design should be a first s		3. 5. 5. 5.				P	age 1 of 3		
					eptic@gmail	.com H	HE-200 Rev. 06/2020		



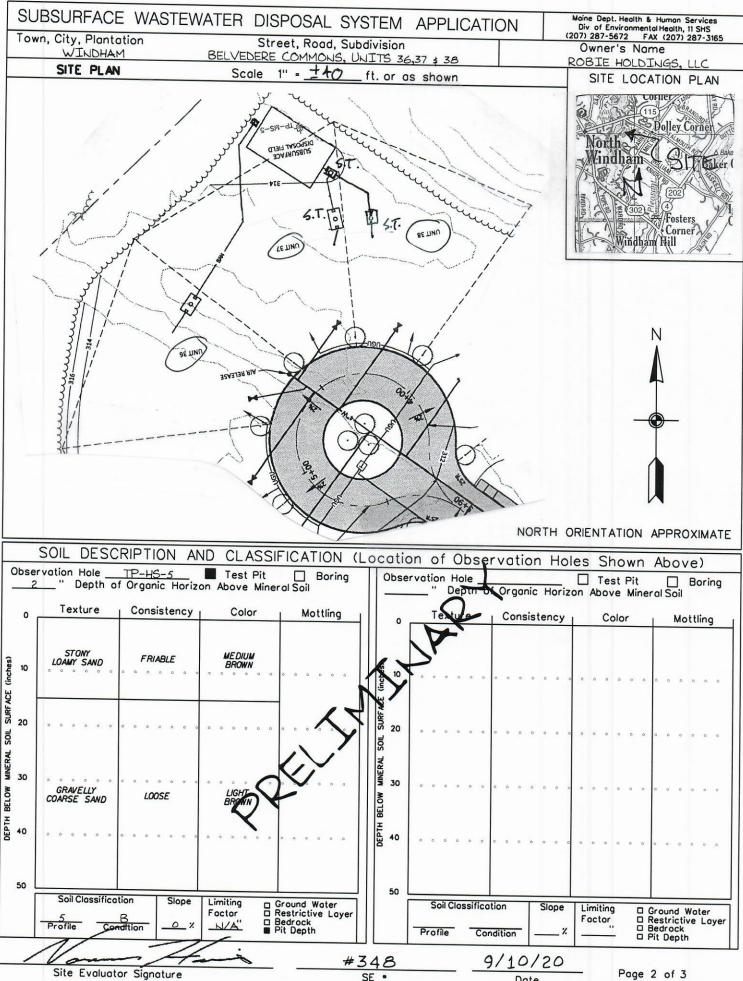


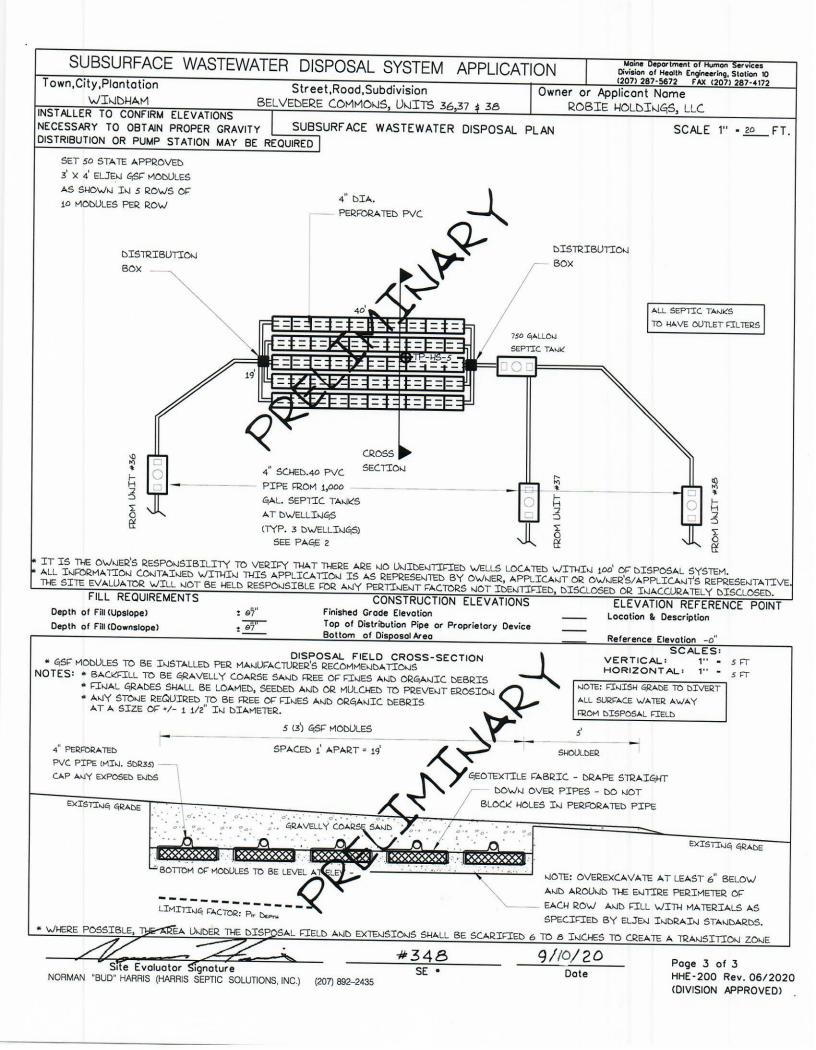
City, Town, or Pencision	SUBSURF	ACE WAST	ÉW	ATER DISPOSAL SYS	STE	M APPLICATION		Maine Dept. Health & Human Servic Div of Environmental Health, 11 SHS (207) 287-2070 FAX (207) 287-4	S
Steel or Road Sabdivision, Lot * DAITS 323.33 4 3 5 OWNERAPPLICANT INFORMATION Nome (locat, First, PAPLICANT) INFORMATION POB BOX 1506 Owner Applicant Done Deposition Deposition Done Deposition Deposi							_PI APPROVA		+1/2
Sized vision, Lot * Load Planching Inspector Signoture Double Fee Charged (L.P.I *	City, Town, or Plantation	WINDHAM		T	Town/	'City		Permit •	
Subdivision, Lot * DIJITS 32,35,34 ± 35 OWNERAPPLICANT INFORMATION	Street or Road	BELVEDERE	COM						
OWNER/APPLICANT INFORMATION Rome (loct, first, LC Royling Address of Concertification is received to the state of Concertification in the Concertification of the Work of Concertification is received to the State of Concertification in the Concertification of the Work of Concertification	Subdivision, Lot •				Date F	Permit issued//	ree:	Double Fee Chai	rged ()
Name (last, first, W)	OWN	VALTS 32,33,	34 IN	<i>‡ 35</i> IFORMATION	100	al Plumbing Inspector S		L.P.I •	
Noting Address of Ourset / Applicant PO BOX 1506 WT.LDHAM, ME 04062 WT.LDHAM, ME 0406	Name (last, first, M	(1)		Owner					
Objective Tel.* Owner or Applicant Statement Substitution of the Management Substitution Substi	100010003				The S	Subsurface Wastewater (iit is attached HERE by	Disposal Systhe Local Pla	tem <i>shall not</i> be installed until o umbing Inspector. The Permit	a t shall
Doyline Fel.		STOCKE COLUMN TO			autho	orize the owner or install	er to install	the disposal system in acco	rdance
State and ecleowage must be all antimoding authorities is correct to the beat of my knowledge and use must be all antimoding authorities is correct to the beat of my knowledge and use my knowledge	Daytime Tel. •	WINDHAM,	-11	04082			No.		Jies.
Signature of General Application of the Completed in the Subsurface Wastewater Disposal Relaced Dove and Journal It to be in compliance with the Subsurface Wastewater Disposal Relaced Dove and Journal It to be in compliance with the Subsurface Wastewater Disposal Relaced Dove and Journal It to be in compliance with the Subsurface Wastewater Disposal Relaced Dove and Journal It to be in compliance with the Subsurface Wastewater Disposal Relaced Dove and Journal It to be in compliance with the Subsurface Wastewater Disposal Relaced Dove and Journal It to be in compliance with the Subsurface Wastewater Disposal Relaced Dove and Journal It to be in compliance with the Subsurface Wastewater Disposal Relaced Dove and Journal It to be in compliance with the Subsurface Wastewater Disposal Relaced Dove Approved Local Plumbing Impactor Approved Disposal Relaced Dove and Journal It to be in compliance with the Subsurface Wastewater Disposal Relaced Dove Approved Disposal Relaced Dove Approved Disposal Relaced Dove Relaced Dove Approved Disposal Relaced Control Disposal Relaced Disposal Relaced Control Disposal Re				24-4			nar Kari		
Signature of Guner or Applicant Dote Local Plumbling Inspector Signature Cardo Date Approved	Istate and acknowledg	OWNER OF APPIICA ge that the informatio derstand that any fals	n sub	omitted is correct to the best of tion is reason for the Department	Ihove	inspected the installation of	uthorized abo	ove and found it to be in compl	liance
Signature of Owner or Applicant Date Locol Plumbing Inspector Signature Cland Date Approved	and/or Local Plumbing	Inspector to deny a	perm	it.	with th	ne Subsurface Wastewater	Disposal Rules		
TYPE OF APPLICATION I. First Time System 2. Replocement System 1. Size Time System 2. First Time System System Components I. Size System Component I. Size System Component I. Size System Component I. Size System Component I. Siz								(ISC) Date App	proved
TYPE OF APPLICATION 1. First Time System	Signature of	Owner or Applicant		Date		Local Plumbing Inspector Sign	ature	(2nd) Date A	pproved
1. First Time System 2. Replacement System 2. Replacement System 3. Replaced: 3. Expanded System 3. Expanded System 3. Replacement System 4. Indefinition of the State & Local Plumbing Inspector Approval 4. Indefinition of the State & Local Plumbing Inspector Approval 5. Seasonal Conversion 4. Experimental System 5. Seasonal Conversion 5. Seasonal Conversion 5. Seasonal Conversion 6. Seasonal Conversion 7. SERVE 7. Separated Loundry System 7. Separated				PERMIT I	INFO	RMATION			
2. Replacement System 2. First Time System Variance 3. Alternative Toilet, specify: 4. Non-reginered Treatment Tank (only 5. Non-reginered Treatment Tank (only 5. Non-reginered Treatment Tank (only 5. Non-reginered Disposal Field (only) 5. Non-reginered D	TYPE OF	APPLICATION		THIS APPLICATION	ION R	EQUIRES	DISI	POSAL SYSTEM COMPONENT	S
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Year Installed: Steponded System	Type Replaced	cement System					2. Primi	tive System(graywater & a	It toilet
3. Exponded System 0. CocoPlumbing Inspector Approval 0. CocoPlumbing Inspector	Year Installed:			☐ b. State & Local Pla	lumbin	ng Approval			(only
D. 225/Expansion 1. State & Local Cumby 1. Superimental System 2. Superimental System 3. Superimental System		The same of the sa							
4. Minimum Lot Size 4. Minimum Lot Size 5. Seasonal Conversion	A STATE OF THE PARTY OF THE PAR			□ b. State & Local®	lumbii	Inspector Approval			nly)
SIZE OF PROPERTY Sq. ft. Gores Sq. ft. Single Family Owelling Unit, No. of Bedrooms: 2-3 10. Pre-treatment, specify: 11. Pre-treatment, specify: 12. Missellaneous Components 13. Single Family Dwelling, No of Units: Type D Water SUPPLY 1. Drilled Well 2. Dug Well 3. Private Specify: No Public S. Disposal Field Type & Size GARBAGE Disposal Unit 1. Drilled Well 2. Dug Well 3. Private No Public S. Disposal Field Type & Size GARBAGE Disposal Unit Specify one below: O. Dustic Size: Proprietory Device O. Duster orroy c. Lineor Size: Proprietory Device O. Duster orroy c. Lineor Size: Proprietory Device O. Duster Size: Duster S	The second secon	and the second s		4. Minimum Lot Size	Varia	ince	8. Comp	plete Engineered System(20	
Sq. ft. 16.89	SEAMMOONIN SWITTER								y)
SHORELAND ZONING Curred Use Seasonal Year Round SPECIFY Curred Use Seasonal Year Round Year Round Seasonal Year Round Year Round Year Round Seasonal Year Round Year Roun	SIZE OF		٤.	\ /			11. Pre-1	treatment, specify:	
SHORELAND ZONING Yes	16.89			1. Single family Dwelling	y Unit,	No. of Bedrooms: 2-3	12.□Misce	ellaneous Components	
DESIGN DETAILS (SYSTEM LAYOUT SHOWN ON PAGE 3) TREATMENT TANK 1. □ Concrete	SHORELA	AND ZONING		3. ■ (the): 4 SINGLE	FAM.	ILY DWELLINGS		D. Stronger State Management Contracts Apple	
TREATMENT TANK DISPOSAL FIELD TYPE & SIZE CARBAGE DISPOSAL UNIT DESIGN FLOW gallons per day gallons per	□ Yes	■ No							rivate
TREATMENT TANK 1. ■ Concrete o. ■ Regular b. □ Low Profile 2. □ Plostic 3. □ Other: CAPACITY (4) 1000 gallons (2) 750 GAL. MIN. SOIL DATA & DESIGN CLASS PROFILE CONDITION 5 / B at Observotion Hole * TP-HS-4 Depth N/A " Certify that on 9/9/20 (date) Icompleted a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine SNEMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) DISPOSAL FIELD TYPE & SIZE GARBAGE DISPOSAL UNIT 1. ■ No 3. □ Moybe 2. □ Yes >> Specify one below: a. □ multi-compartment tank b. □ multi-compartment b multi-compartment color multi-compartment color multi-compartment color multi-compartment color multi-compartment color mult		■ NO	DE				0,000	5. 🗆 Other:	
1. Stone Bed 2. Stone Trench 1. Stone Bed 2. Stone Trench 3. Proprietary Device a. Cluster array c. Linear b. Proprietary Device a. Other: CAPACITY (A) 1000 gallons SIZE: 2.880 sq. ft. lin. ft. SOIL DATA & DESIGN CLASS DISPOSAL FIELD SIZING PROFILE CONDITION 5 / B 1. Medium - 2.6 sq.ft./gpd 2. Medium-Large - 3.3 sq.ft./gpd 3. Large - 4.1 sq.ft./gpd 4. Extra-Large - 5.0 sq.ft./gpd 5 Most Limiting Soil Factor SIZE: 2.880 sq. ft./gpd Certify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). 1. No 3. Maybe 2. Yes >> Specify one below: a. multi-compartment tank b. tanks in series c. larges in tank capacity d. Filter on tank outlet 1. No t required 3. No 3. Maybe 2. Yes >> Specify one below: a. multi-compartment tank b. tanks in series SHOW CALCULATIONS FOR other facilities - for othe	TDE 4T1 4E1								
a. Regular b. □ Low Profile 2. □ Plostic 3. □ Other: CAPACITY (4) 1000 gallons (2) 750 GAL. MIN. SOIL DATA & DESIGN CLASS PROFILE CONDITION 5 / B 1. ■ Medium - 2.6 sq.ft./gpd 2. □ Medium-Lorge - 3.3 sq.ft./gpd 3. □ Chrifty Nedium-Lorge - 5.0 sq.ft./gpd 4. □ Extro-Lorge - 5.0 sq.ft./gpd 5. □ Gallons CICCHIffy that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules 3. ■ Proprietary Device a. □ Cluster array c. ■ Linear b. ■ Medium tank in series c. □ increase in tank capacity d. ■ Filter on tank outlet 1. ■ Medium tank in series c. □ increase in tank capacity d. ■ Filter on tank outlet 1. ■ Medium tank in series c. □ increase in tank capacity d. ■ Filter on tank outlet 1. ■ Not required 2. ■ May be required 3. □ Required 4. □ Extro-Lorge - 5.0 sq.ft./gpd 5. □ Required 5. □ Requir					572 SS				
b. Low Profile 2. Plostic 3. Other: CAPACITY (4) 1000 gallons (2) 750 GAL. MIN. SOIL DATA & DESIGN CLASS PROFILE CONDITION 5 / B 1. Medium - 2.6 sq.ft./gpd 2. Medium-Large - 3.3 sq.ft./gpd 3. Large - 4.1 sq.ft./gpd 4. Extra-Large - 5.0 sq.ft./gpd 5 Most Limiting Soil Factor SITE EVALUATOR STATEMENT I Certify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). Deta Norman "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) D. Table 4A (welling unit(s)) 1. Table 4A (welling unit(s)) 2. Table 4C (other facilities) SHOW CALCULATIONS SHOW CALCULATIONS 1. Table 4A (welling unit(s)) 2. Table 4C (other facilities) SHOW CALCULATIONS SHOW CALCULATIONS SHOW CALCULATIONS CALCULATIONS SHOW	27.5 Daniel Co. (2000)	222							r day
3. Other: CAPACITY (4) 1000 gallons (2) 750 GAL. MIN. SOIL DATA & DESIGN CLASS PROFILE CONDITION 5 / B Other-Lorge - 3.3 sq.ft./gpd 2. Medium-Lorge - 3.3 sq.ft./gpd 3. Lorge - 4.1 sq.ft./gpd 4. Extra-Lorge - 5.0 sq.ft./gpd 5 Most Limiting Soil Factor SITE EVALUATOR STATEMENT ICertify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are occurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). SHOW CALCULATIONS - for other facilities - 4 DWELLTING UNITS. (3) AT 3 BEDS EACH AND (1) AT 2 BEDROOMS 1. Not required 3. Section 4G (meter readings) ATTACH WATER METER DATA LATITUDE AND LONGITUDE at certer of disposal area to excert of disposal area of center of dispos	The state of the s	Profile		a.□cluster array c.■Linear				1. Table 4A (dwelling unit(
CAPACITY (4) 1000 gallons (2) 750 GAL. MIN. SOIL DATA & DESIGN CLASS DISPOSAL FIELD SIZING PROFILE CONDITION 5 / B 1. Medium - 2.6 sq.ft./gpd 2. Medium-Lorge - 3.3 sq.ft./gpd 3. Lorge - 4.1 sq.ft./gpd 4. Extra-Lorge - 5.0 sq.ft./gpd 4. Extra-Lorge - 5.0 sq.ft./gpd 5 Most Limiting Soil Factor SITE EVALUATOR STATEMENT ICertify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). Filter on tank outlet 4. DWELLTING (JUITS. (3) AT 3 BEDS EACH AND (1) AT 2 BEDROOMS 11. TOTAL 9 90 GPD PER BEDROOM 3. Section 4G (meter readings) ATTACH WATER METER DATA LATITUDE AND LONGITUDE at center of disposal area 1. SITE EVALUATOR STATEMENT ICertify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). WATER METER DATA LATITUDE AND LONGITUDE at center of disposal area 1. SITE EVALUATOR STATEMENT ICERTIFY that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). WATER METER DATA LATITUDE AND LONGITUDE at center of disposal area 1. Solution 4. Section 4.6 (meter readings) ATTACH WATER METER DATA LATITUDE AND LONGITUDE at center of disposal area 1. Solution 4. Section 4.0 (meter readings) ATTACH WATER METER DATA LATITUDE AND LONGITUDE at center of signosure at center of disposal area 1. Solution 4. Section 4.0 (meter readings) ATTACH WATER METER DATA LATITUDE AND LONGITUDE at center of signosure at	The second secon				oded				es)
SOIL DATA & DESIGN CLASS DISPOSAL FIELD SIZING PROFILE CONDITION 5 / B 1. Medium - 2.6 sq.ft./gpd 2. Medium-Large - 3.3 sq.ft./gpd 3. Large - 4.1 sq.ft./gpd 4. Extra-Large - 5.0 sq.ft./gpd 5 Site Evaluator Signature SITE EVALUATOR STATEMENT ICertify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). BACH AND (1) AT 2 BEDROOMS 11 TOTAL 9/9 GPD PER BEDROOMS 11 TOTAL 9/9 GPD PER BEDROOMS 11 TOTAL 9/9 GPD PER BEDROOMS 12 May be required 2. May be required 3. Required 3. Required 3. Required 5 Specify only for engineered systems of property on state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). #348 9/15/20 Site Evaluator Signature SE Date Page 1 of 3 HHE-200 Rev. 06/2020	CAPACITY_	(4) 1000 gallons			n. ft.			- for other facilities	-
DISPOSAL FIELD SIZING DISPOSAL FIELD SIZING DISPOSAL FIELD SIZING EFFLUENT/EJECTOR PUMP 1. Not required 2. May be required 3. Required 3. Required 3. Required 5. Nost Limiting Soil Factor SITE EVALUATOR STATEMENT I Certify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) DISPOSAL FIELD SIZING EFFLUENT/EJECTOR PUMP 1. Not required 3. Required 3. Required 5. Required 5. Required 5. Required 5. Specify only for engineered systems of disposal area control of dis								THE THEORY IN THE CONTRACTOR OF THE CONTRACTOR O	
1. Medium - 2.6 sq.ft./gpd 2. Medium-Large - 3.3 sq.ft./gpd 3. Large - 4.1 sq.ft./gpd 4. Extra-Large - 5.0 sq.ft./gpd 5 pose: SITE EVALUATOR STATEMENT I Certify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). Medium - 2.6 sq.ft./gpd 2. Medium-Large - 3.3 sq.ft./gpd 3. Required Specify only for engineered systems: DOSE: SITE EVALUATOR STATEMENT I Certify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). #348 9/15/20 Site Evaluator Signature SE • Date NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com Page 1 of 3 HHE-200 Rev. 06/2020		V110200000		DISPOSAL FIELD SIZING		EFFLUENT/EJECTOR	PUMP		
2. Medium-Large - 3.3 sq.ft./gpd at Observation Hole • TP-HS-4 Depth N/A	100		,	Madium - 26 as th toad		The state of the s			
at Observation Hole • TP-HS-4 Depth N/A " Specify only for engineered systems of Most Limiting Soil Factor SITE EVALUATOR STATEMENT I Certify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). What Change I all sq.ft./gpd Specify only for engineered systems and total that the data specify only for engineered systems and that the Lat. 43 day m 52 s Lon. 70 d 25 m 14 s if g.p.s. state margin of error 19 site Evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). #348 9/15/20 Site Evaluator Signature SE • Date NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892-2435 harrisseptic@gmail.com Page 1 of 3 HHE-200 Rev. 06/2020	<u>5</u> _/B							LATITUDE AND LONGITU	UDE
of Most Limiting Soil Factor SITE EVALUATOR STATEMENT I Certify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). #348 9/15/20 Site Evaluator Signature SE • Date NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com Page 1 of 3 HHE-200 Rev. 06/2020	Species and an arrangement of the second of	ole • TP-HS-4	3.	☐ Large - 4.1 sq.ft./gpd	s	The state of the s	ed systems	Lot. 43 d 49 m 52 s	
SITE EVALUATOR STATEMENT I Certify that on 9/9/20 (date) I completed a site evaluation on this property and state that the data reported are accurate and that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). #348 9/15/20 Site Evaluator Signature SE • Date NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com Page 1 of 3 HHE-200 Rev. 06/2020	the state of the s	Soil Factor	4.	□ Extro-Large - 5.0 sq.ft./g	3bq	DOSE:	Gallons	Lon. 70 d 25 m 14 s	
that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241). #348 Site Evaluator Signature NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892-2435 Note Character to Administrative (Augustian Augustian				SITE EVALUA	ATOR	STATEMENT			
#348 9/15/20 Site Evaluator Signature NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 Note Character to a division for the state of the stat		d sytem is in co	mpli	impleted a site evaluation on ance with the State of Maine	this p	property and state the urface Wastewater Disc	t the data	reported are accurate and (10-144A CMR 241).	id
NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com Note: Character to a division (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com HE-200 Rev. 06/2020	11		7	/ .					
NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com Note: Character to a division (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com HE-200 Rev. 06/2020	1/00		-		348	3 9/	15/20		
Note: Change to a desirting from the desired to the							100 CH	Page 1 of 3	
This of all gos to or deviations from the design should be committed with the site Evaluator.							epiic@gma	HHE-200 Rev. 0 (DIVISION APPRO	



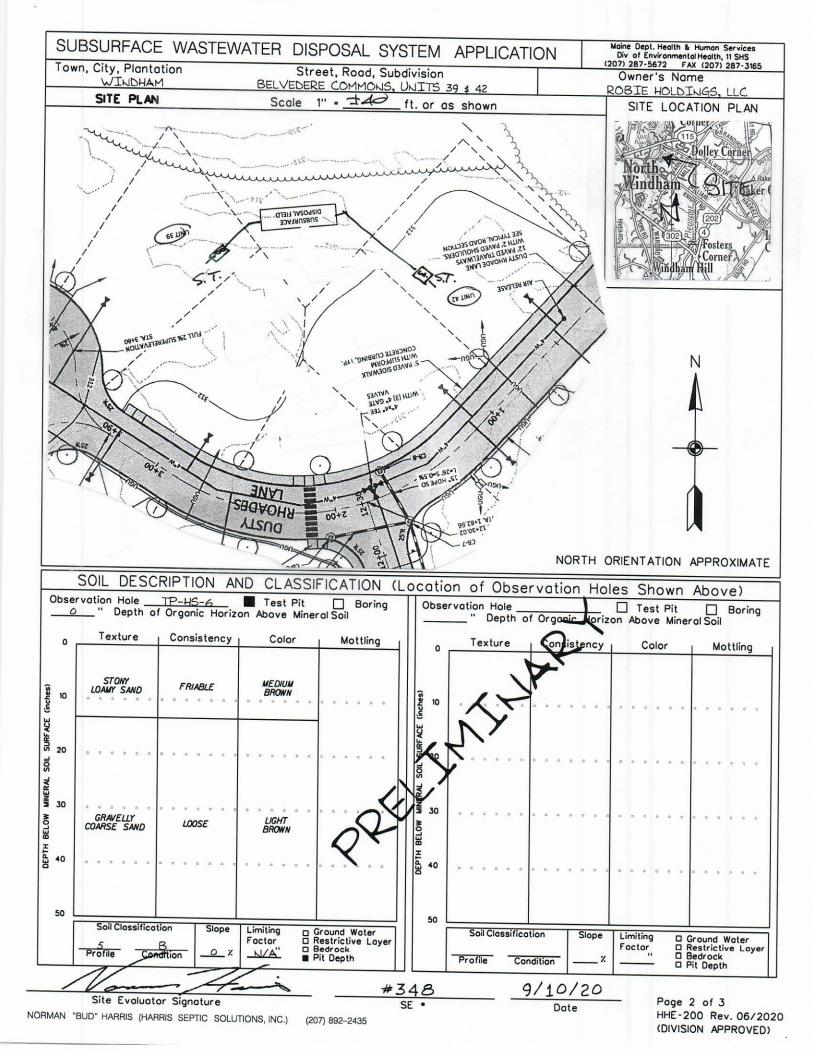


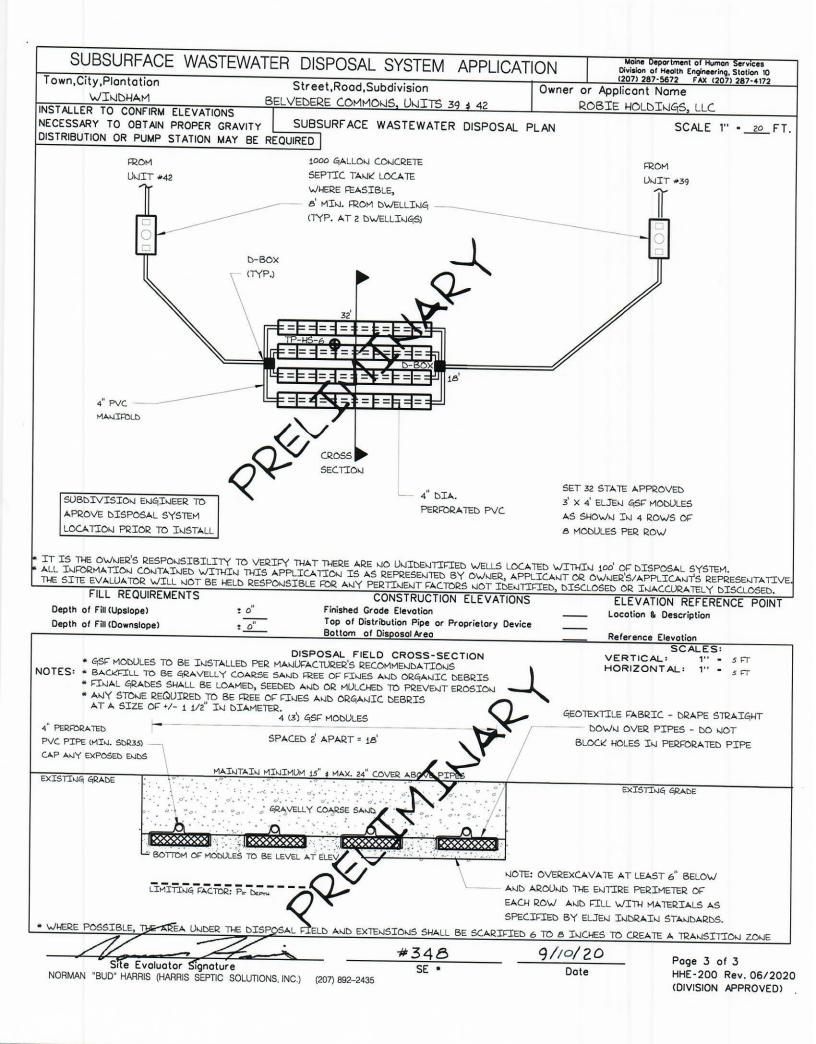
SUBSURF	FACE WAST	ΓEW	ATER DISPOSAL S	SYST	FM	APPLIC	ΔΤΙΟ	N//	Maine De	ept. Health & Human Services Environmental Health, 11 SHS
	PROPERTY	LOC	ATION	1111	11111	illinini.	Caution	LPI APPROV	(207) 287	-2070 FAX (207) 287-4172
City, Town, or Plantation	WINDHAM			_						
Street or Road	BELVEDERE	COM	1MONS							it •
Subdivision, Lot •	UNITS 36,37	7 \$ 3	8	Dute	· remi	t issued	_/			Double Fee Charged (
Name (last, first, M	IER/APPLICAN	T IN	FORMATION Owner	Lo	ocal Plur	mbing Insp	ector :	Signature		
ROBIE HO	LDINGS, LLC		Applicant	The	Subsur	rface Wast	ewater	Disposal Svs	tem shall	wner Applicant State
Mailing Address of	PO BOX 150	8		The Subsurface Wastewater Disposal System <i>shall not</i> be installed until a Permit is attached HERE by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the disposal system in accordance						
Owner/Applicant	WINDHAM,	ME	04062	with	this o	ne owner o	or insta and the	ller to insta Maine Subs	II the dispo urface Wa	osal system in accordance astewater Disposal Rules.
Daytime Tel. •								19		
Il State and acknowledge	Owner or Applicate that the informatic terstand that any false inspector to deny a	- ah.	<u>Statement</u> mitted is correct to the best of ion is reason for the Department t.	l hav with	e inspec	(ted the inst	Caution	n: Inspecti	on Requ	uired
Signature of (Owner or Applicant		Date Date		Long	ol Diverbie e Jane				
			PERMIT	INE		Ol Plumbing Insp	bector Sig	noture		(2nd) Date Approved
TYPE OF	ADDITION									
	APPLICATION		THIS APPLICA		REQUIR	ES		DIS	POSAL SY	STEM COMPONENTS
□ 1. First 1	ime System cement System		■ 1. No Rule Variance□ 2. First Time System		rianaa			1. Com	olete Non	n-engineered System
Type Replaced:			a. Local Plumbing	g Inspector Approval 3. DAltern			tive Syst	tem(graywater & alt toilet: pilet, specify:		
	Year Installed: b. State & Loc □ 3. Expanded System □ 3. Replacement Sy				ing Insp	pector App	proval	4. □Non-	engineere	d Treatment Tank (only
□ a. <25% Expansion □ a. Local Plumbing					/ariance	e provak		5. Holdi	ng Tank,	Gallons
□ b. ≥25% Expansion □ b. State & Local				Plumbi	ing Insp	pector App	roval	7. □ Sepo	rated La	ed Disposal Field (only) undry System
☐ 4. Experimental System ☐ 4. Minimum Lot Si☐ 5. Seasonal Conversion ☐ 5. Seasonal Conver				e Vari	ance	~		8. Com	olete Eng	ineered System(2000gpd+
SIZE OF	PROPERTY		DISPOSAL SYS					9. □Engin	eered Ir	eatment Tank (only) sposal field (only)
	□ sq. f	ft.					_	11. Pre-	reatment	t, specify:
16.89	■ acre		 Single Family Dwelling Multiple Family Dwell 	ng Unit Mano⊾ No	No. of	f Bedroom nits:	is:_3_	12.∐Misc∈	llaneous	Components
SHORELAN	ND ZONING		3. ■ Other:3 SINGO	FAN	AILY D	WELLIN	GS			WATER SUPPLY
Yes	■ No	0	Current Use Seasond	Year	Round	Undev	eloped	4. Public	d Well 2. 5. □ 0	□ Dug Well 3. □ Private Other:
		DES	SIGN DETAILS SYSTEM	M LA	YOUT	SHOWN	ON	PAGE 3)		
TREATMEN			DISPOSAL FIELD TYPE & SIZ		G.	ARBAGE DI	ISPOSAL	_ UNIT		DESIGN FLOW
 Concrete a. Regula 			Stone Red 2. Stone Tren	nch	1. 🔳 1		☐ Mayb		8	gallons per day
b.□ Low P		J. a.	Proprietav Device .□clbster orray c.■Linear		2.	Yes >> Sp multi-con	ecify o	one below:	1 Toble	BASED ON: e 4A (dwelling unit(s))
2. Plastic		b	regular load d. H-20 id	ooded	b.□	tar	nks in :	series	2. Table	e 4C (other facilities)
 Other: CAPACITY_(3) 	3) 1000 gallons	4. L SIZE	: sq. ft. □	lin ft	c.□	increase Filter on	in tank	capacity		V CALCULATIONS for other facilities -
(1) 750 GAL.	MIN.		sq. rt.		0.	riiter on	tank o	utlet		DWELLING UNITS
SOIL DATA & DE	SIGN CLASS		DISPOSAL FIELD SIZING		EF	FLUENTÆJI	ECTOR	PUMP		TOTAL BEDROOMS
PROFILE CONDITION	ON				925 9-3	Not require			3.□ Sec	90 GPD EACH tion 4G (meter readings)
<u>5</u> /B		1.	Medium – 2.6 sq.ft./gpd Medium-Large – 3.3 sq.ft	, ,		May be re	quired		ATTA	CH WATER METER DATA TUDE AND LONGITUDE
at Observation Hol	e • <u>TP-HS-5</u>	3.	Large - 4.1 sq.ft./gpd	0=3700		Required	naineera	ed systems:	at ce	enter of disposal area
Depth_N/A_" of Most Limiting Sc	oil Factor	4.	Extra-Large - 5.0 sq.ft./	gpd	DOS			Gallons	Lat. 43 Lon. 70	_d <u>49</u> m <u>55</u> s _d <u>25</u> m <u>15</u> s
or most Enriching St	DII F de tor		SITE EVALU	ATOR				J G. 1. G	if g.p.s,	state margin of error 13
Certify that on 9/		Icom	apleted a site evaluation on	n this	propert	ty and eta	ate tha	t the data	reported	are accurate and
and the proposed	system is in con	nplian	nce with the State of Maine	Subs	urface	Wastewat	er Disp	osal Rules	(10-144A	CMR 241).
1//			#	348	3		91	10/20		
	aluator Signature			348 SE '	•			10/20 Date	_	
			PTIC SOLUTIONS, INC.)	(207)	892-243	35	harrisse	eptic@gmail	.com	Page 1 of 3 HHE-200 Rev. 06/2020
Note: Changes to or	deviations from the	design	n should be confirmed with the Site	e Evalua	ator.					(DIVISION APPROVED)



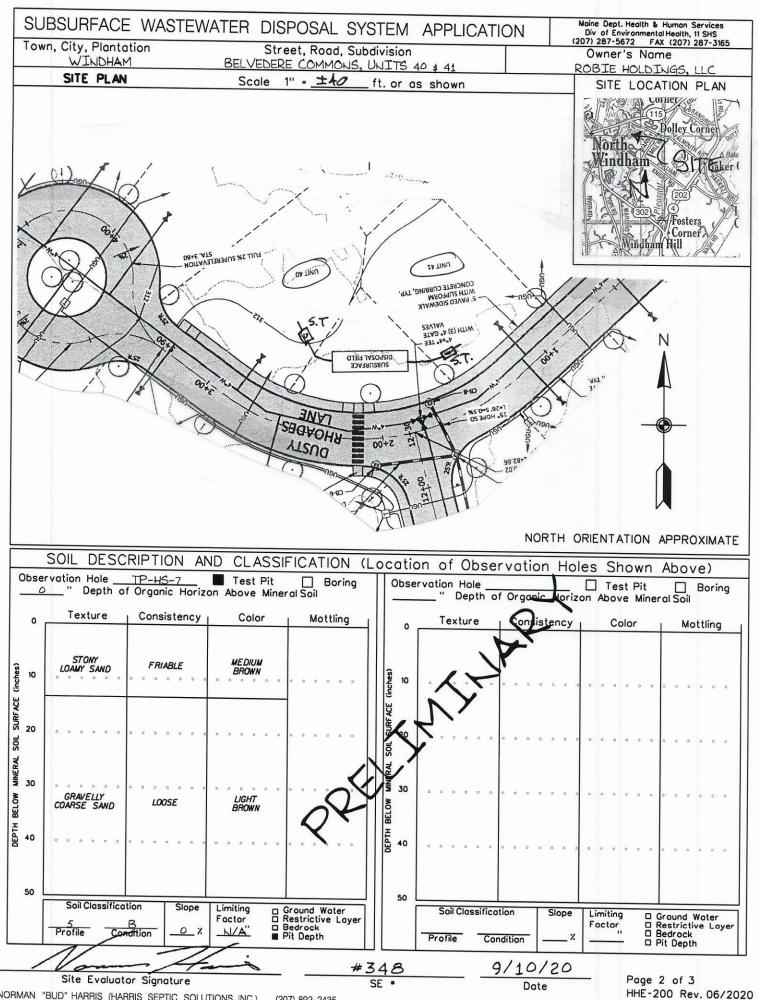


SUBSURF	FACE WAST	EWATER DISPOSAL S	SYSTEM ADDITION TO		Maine Dep	t. Health & Human Services		
	PROPERTY L	OCATION	ALLINIAL FICATION		(207) 287-2	nvironmental Health, 11 SHS 2070 FAX (207) 287-4172		
City, Town, or Plantation	WINDHAM	OCATION	>> Caution					
Street or Road	BELVEDERE (COMMONS	Town/City					
Subdivision, Lot •	UNITS 39 \$	42	Date Permit Issued/					
OWN Name (last, first, M	IER/APPLICANT	INFORMATION	Local Plumbing Inspector	Signature	L.P.			
ROBIE HO	LDINGS, LLC	■ Owner □ Applicant				ner Applicant State		
Mailing Address of	PO BOX 1508	5	The Subsurface Wastewater Disposal System <i>shall not</i> be installed until a Permit is attached HERE by the Local Plumbing Inspector. The Permit shall					
Owner/Applicant	WINDHAM, M		authorize the owner or insta with this application and the	ller to insto	Il the dispos	salsystem in accordance		
Daytime Tel. •			Municipal Tax Map •	19	Lot • E	3-2		
I state and acknowledg my knowledge and und and/or Local Plumbing I	Owner or Applica e that the information lerstand that any falsi Inspector to deny a p	ant Statement n submitted is correct to the best of ification is reason for the Department permit.	Caution Thave inspected the installation with the Subsurface Wastewater	n: Inspecti authorized at Disposal Rule	ous and fa	ad the best of		
Signature of (Owner or Applicant	Dote	Land Ollahir Land					
			Local Plumbing Inspector Sig	nature		(2nd) Date Approved		
TYPE OF A	APPLICATION							
	ime System	■ 1. No Rule Variance	ATION REQUIRES			TEM COMPONENTS		
2. Replac	ement System	☐ 2. First Time Syste	m Variance 2. Primitive System(grayweter &					
Type Replaced: Year Installed:_		a. Local Plumbing	3. Alternative Toilet, specify:					
☐ 3. Expand	ded System	☐ 3. Replacement Sys	tem Variance	4. Non-	engineered	Treatment Tank (only Gallons		
	% Expansion % Expansion	a. Local Plumbing	Inspector Approv	6. Non-	engineered	Disposal Field (only)		
4. Experi	mental System	□ b. State & Local □ 4. Minimum Lot Size	Plumbing Inspector Proval	7. Sepo	rated Laur	ndry System		
☐ 5. Seasor	nal Conversion	☐ 5. Seasonal Convers	sion Approval	9. Engin	olete Engin leered Tre	eered System(2000gpd+ atment Tank (only)		
SIZE OF	PROPERTY	DISPOSAL SYS	STEM TO SERVE	10.□Engin	eered Disp	oosal field (only)		
16.89	sq. ft	1. Single Family Dwellin	ng Nait, N. of Bedrooms: 3	11. □ Pre-	treatment, ellaneous C	specify:		
SHORELAN	■ acres	2. Multiple Family Dwell	ling No of Units:					
	ND ZOMING	3. ■ Other: 2 SINGLE	(SPECIFY)	1. Drille		WATER SUPPLY ☐ Dug Well 3. ☐ Private		
□Yes	■ No	Current Use Seasonal		4. Public	5. □ Oth			
		DESIGN DETAILS (SASTEN	A LAYOUT SHOWN ON	PAGE 3)				
TREATMENT	10010000000	DISPOSAL FIELD TYPE & SIZ	ZE GARBAGE DISPOSAI	UNIT		DECION FLOW		
1. Concrete		1. Stone Bed 3. Stone Tren			540	DESIGN FLOW gallons per day		
a. ≣ Regula b.□ Low P		3. ■ Proprie ary Device a.□cluster array c.■Linear	2. ☐ Yes >> Specify of	one below:		BASED ON:		
2. Plostic		b.■regular load d.□H-20 lo	a.□ multi-compartmoded b.□tanks in		2. Table	4A (dwelling unit(s)) 4C (other facilities)		
 Other: CAPACITY (2) 		4. ☐ Other: s q. ft. ☐ I	c.□ increase in tank	capacity	SHOW	CALCULATIONS		
		5.22. <u>1,558</u> ■ sq. (t. [])	lin. ft. d.■ Filter on tank o	utlet		or other facilities - VELLING UNITS		
SOIL DATA & DE	SIGN CLASS	DISPOSAL FIELD SIZING	EFFLUENT/EJECTOR	PLIMP		STAL BEDROOMS		
PROFILE CONDITION	ON		1. □ Not required	1 Olvii	3. Section	OPD EACH ON 4G (meter readings)		
<u>5</u> /_B		1. Medium - 2.6 sq.ft./gpd	2. ■ May be required		ATTACH	H WATER METER DATA		
at Observation Hole	e • TP-HS-6	2. ☐ Medium-Large - 3.3 sq.ft 3. ☐ Large - 4.1 sq.ft./gpd	./gpd 3. ☐ Required Specify only for engineers		at cen	DE AND LONGITUDE ater of disposal area		
Depth <u>N/A</u> " of Most Limiting Sc		4. ☐ Extro-Lorge - 5.0 sq.ft./	apd	Gallons		49 m 54 s d 25 m 12 s		
	-	SITE EVALU	ATOR STATEMENT	70110113		ate margin of error 19		
Certify that on 9/	/9/20 (date) I	completed a site evaluation on	this proporty and state the	t the data	reported	are accurate and		
mor the proposed	system is in com	pliance with the State of Maine	Subsurface Wastewater Disp	osal Rules	(10-144A C	MR 241).		
//m		#	348 9/	10/20				
	aluator Signature		348 9/	10/20 Date				
		SEPTIC SOLUTIONS, INC.)	(207) 892–2435 harrisse	eptic@gmail		Page 1 of 3 HHE-200 Rev. 06/2020		
Note: Changes to or	deviations from the d	design should be confirmed with the Site	e Evaluator.			(DIVISION APPROVED)		

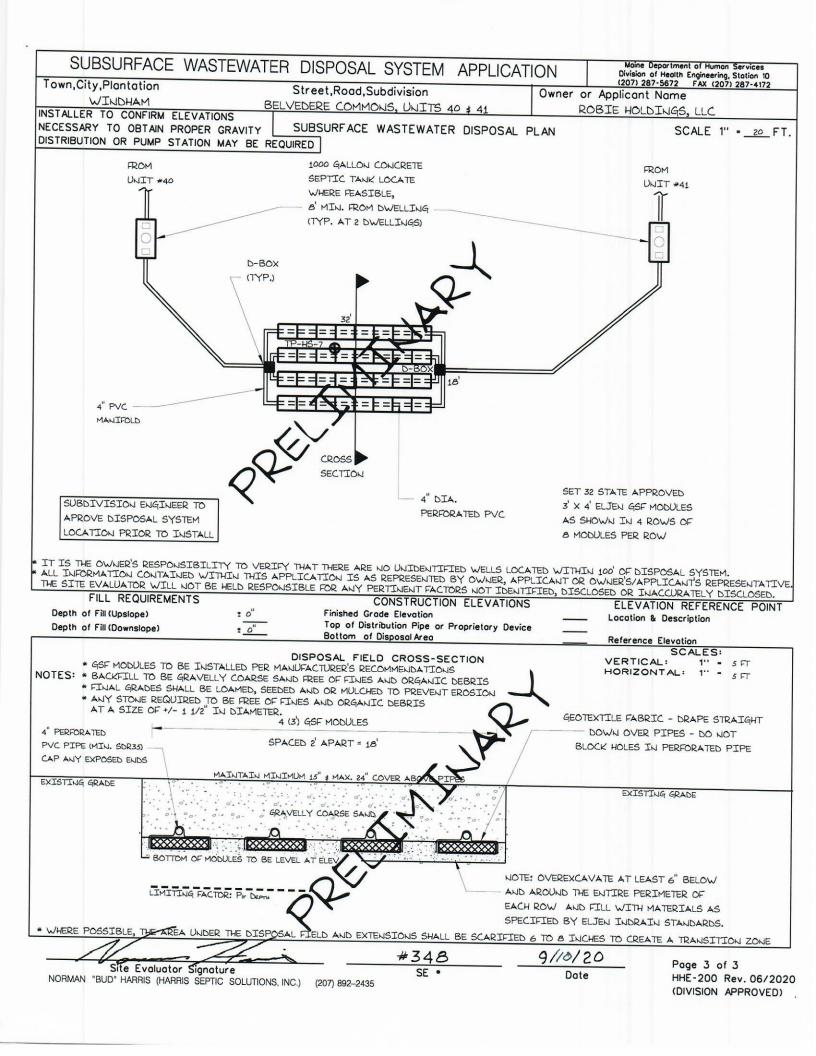




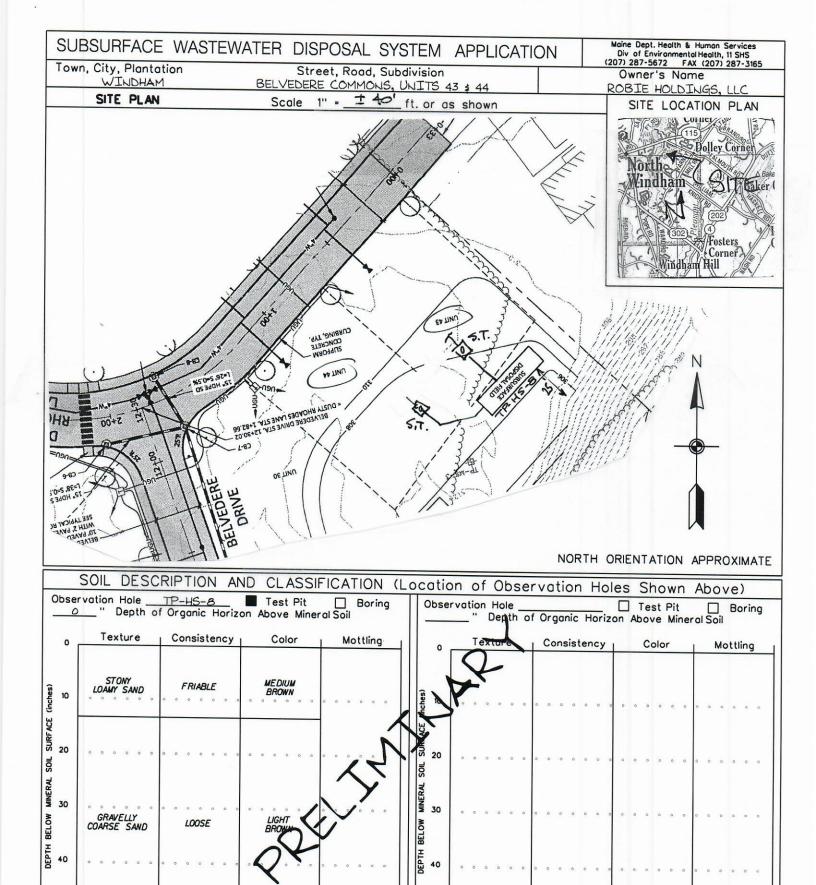
	ACI VVAOI		VATER DISPOSAL S			Ñ///	Div of	ept. Health & Human Services Environmental Health, 11 SHS
	PROPERTY				>> Caution:	LPI APPROV	(207) 287	-2070 FAX (207) 287-4172
City, Town, or Plantation	WINDHAM			Tov	wn/City			
Street or Road	BELVEDERE	CO	MMONS					Double Fee Charged (
Subdivision, Lot •	UNITS 40 \$	41		_				Double Fee Chargea (
Name (last, first, MI			Owner	L	ocal Plumbing Inspector :	Signature		
ROBIE HOL	DINGS, LLC		☐ Applicant	Th	e Subsurface Wastewater	Disposal Sy:	stem shall i	vner □ Applicant □ State
Mailing Address of Owner/Applicant	PO BOX 150	8		Pe	ermit is attached HERE by	the Local P	lumbing In:	spector. The Permit shall
	WINDHAM,	ME	04062	wit	th this application and the	Maine Subs	urface Wo	osal system in accordance astewater Disposal Rules.
Daytime Tel. •					Municipal Tax Map •			CISCOLO ILINOCOMO DI LI LA COMO DI LI LA COM
ISTOTE and acknowledge	Owner or Applicate that the information erstand that any fall appears to deny a		Statement bmitted is correct to the best of tion is reason for the Department iit.	l ho with		: Inspect	on Requ	iired
Signature of C	Owner or Applicant		Date					_
				INIT	Local Plumbing Inspector Sign	noture		(2nd) Date Approved
TVDE OF A	I DDI I OATION				ORMATION			
	APPLICATION		THIS APPLICA	TION	REQUIRES	DIS	POSAL SY	STEM COMPONENTS
■ 1. First Ti □ 2. Replac	me System ement System		■ 1. No Rule Variance□ 2. First Time System			1. ■Com	olete Non	-engineered System
Type Replaced: a. Local Plumbin			a. Local Plumbing	Inspector Approval			tive Syst	em(graywater & alt toilet
Year Installed: b. State & Loca				Plumb	bing Inspector Approval	4. Non-	engineere	d Treatment Tank (only
☐ 3. Expanded System ☐ 3. Replacement Sy☐ a. <25% Expansion ☐ a. Local Plumbing				tem	Variance	5. Holdi	ng Tank,_	Gallons
□ a. <25% Expansion □ a. Local Plumbing □ b. ≥25% Expansion □ b. State & Local				Plumb	bing Inspector	6. □Non-	engineere	d Disposal Field (only)
4. Experir	☐ 4. Experimental System ☐ 4. Minimum Lot Siz				riance	8. Com	rated Law	undry System ineered System(2000gpd+
	nal Conversion		☐ 5. Seasonal Convers	ion A	pproval	9. 🗆 Engir	eered Tr	eatment Tank (only)
SIZE OF	PROPERTY		DISPOSAL SYS	TEM	SERVE S	10.□Engir	eered Dis	sposal field (only)
16.89	□ sq. f	53.5	1. Single Family Dwellin	ng Na	it, N. of Bedrooms: 3	12. Misce	llaneous	c, specify:
SHORELAN	ID ZONING	3	2. Multiple Family Dwell	ling N	of Units:			WATER SUPPLY
	D ZONING		3. ■ Other: 2 SINGLE	(SPEC	OIFY)	1. Drille		
☐ Yes	■ No			Year Round Undeveloped 4. Public 5. Other:				
	•	DES	SIGN DETAILS (SASTEN	1 LA	YOUT SHOWN ON F	PAGE 3)		
TREATMENT	TANK		DISPOSAL FILLD TYPE & SIZ	ΖE	GARBAGE DISPOSAL	LINIT		
 Concrete 		1. [Stone Be 3. Stone Tren	nch	1. ■ No 3. □ Mayb		54	DESIGN FLOW 40 gallons per day
a. ■ Regulai b.□ Low P		3.	Proprie ory Device		2. Tes >> Specify of	ne below:		BASED ON:
2. Plastic	rone	c h	o.□cluster array c.■Linear o.■regular load d.□H-20 lo		a.□ multi-compartme	ent tonk	1. Table	e 4A (dwelling unit(s))
3. 🗆 Other:			Other:	oaaea	b.□tanks in s c.□ increase in tank	series		e 4C (other facilities) CALCULATIONS
CAPACITY_(2) 1000 gallons	SIZE	E: <u>1,536</u> ■ sq. ft. □I	lin. ft.	. d. Filter on tank o	utlet	-	for other facilities -
SOIL DATA & DE	SIGN CLASS							WELLING UNITS TOTAL BEDROOMS
PROFILE CONDITION	DNI.		DISPOSAL FIELD SIZING		EFFLUENT/EJECTOR	PUMP	_ AT	90 GPD EACH
	DIN	1	■ Medium - 2.6 sq.ft./gpd		1. Not required		3. ☐ Sect	tion 4G (meter readings)
	_	2. [☐ Medium-Large - 3.3 sq.ft.	./apd	2. ■ May be required 3. □ Required		LATIT	CH WATER METER DATA UDE AND LONGITUDE
at Observation Hole Depth_N/A "	* TP-HS-7	3.	☐ Large - 4.1 sq.ft./gpd	-	Specify only for engineere	d systems:	at ce	enter of disposal area d 49 m 54 s
of Most Limiting So	il Factor	4. L	☐ Extra-Large - 5.0 sq.ft./	gpd		allons	Lon. 70	.d <u>25</u> m <u>12</u> s
			SITE EVALU	ATOF	R STATEMENT			state margin of error <u>19</u>
Certify that on <u>9/</u> that the proposed		l cor nplia	mpleted a site evaluation on nce with the State of Maine	thic	proporty and state the	t the data	reported	are accurate and
1/			· .	555.	od race wastewater bisp	osoi Rules	(10-144A	CMR 241).
1/200		-	#	34	8 9/	10/20 Date		
	oluator Signature			-		Date		Page 1 of 3
			PTIC SOLUTIONS, INC.)	(207)) 892–2435 harrisse	eptic@gmail	.com	HHE-200 Rev. 06/2020
riote. Changes to of	deviations from the	aesig	n should be confirmed with the Site	e Evalu	uator.	ec esquesa es		(DIVISION APPROVED)



(DIVISION APPROVED)



SUBSURF	ACE WAST	TEWATE	R DISPOSAL	SYS	TEM APPLICA	TION		Div of	ept. Health & Human Services Environmental Health, 11 SHS	
SUBSURFACE WASTEWATER DISPOSAL S				>> Caution: LPI APPROVAL REQUIRED <<						
City, Town, or Plantation	WINDHAM			Toy						
Street or Road	BELVEDERE COMMONS				Town/City				,	
Subdivision, Lot • UNITS 43 \$ 44 OWNER/APPLICANT INFORMATION			Date Permit Issued// Fee: \$ Double Fee Charged (
Name (last, first, M		T INFORM	MATION Owner	L	ocal Plumbing Inspec	ctor Sign	ature			
	LDINGS, LLC Applicant			Th	☐ Owner ☐ Applicant ☐ State The Subsurface Wastewater Disposal System <i>shall not</i> be installed until a					
Mailing Address of	PO BOX 1508			Permit is attached HERE by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the disposal system in accordance with this application and the Maine Subsurface Wastewater Disposal Rules.						
Owner/Applicant	WINDHAM, ME 04062									
Daytime Tel. •					Municipal Tax Map	75.78				
Owner or Applicant Statement Istate and acknowledge that the information submitted is correct to the best o my knowledge and understand that any falsification is reason for the Department and/or Local Plumbing Inspector to deny a permit.										
Signature of (Owner or Applicant	Date								
				Local Plumbing Inspector Signature T INFORMATION			e		(2nd) Date Approved	
TYPE OF	ADDITION									
	APPLICATION	THIS APPLICAT			ON REQUIRES		DIS	POSAL SY	STEM COMPONENTS	
☐ 2. Replaced: Type Replaced: Year Installed: ☐ 3. Expand ☐ a. <25: ☐ b. ≥25:		☐ 3. Replacement System ☐ a. Local Plumbing 1			Inspector Approval Plumbing Inspector Approval em Variance Inspector Approval Plumbing Inspector Approval		Complete Non-engineered System Drimitive System(graywater & alt toilet) Alternative Toilet, specify: Non-engineered Treatment Tank (only) DHolding Tank,Gallons Non-engineered Disposal Field (only) Separated Laundry System			
☐ 5. Seasor	PROPERTY sq. f	DISPOSAL S ST			9. □E TO SERVE 10.□E 11. □F 12.□N			omplete Engineered System(2000gpd+ ngineered Treatment Tank (only) ngineered Disposal field (only) re-treatment, specify: iiscellaneous Components		
SHORELAN	ID ZONING	2. ☐ Multiple Family Dwelli 3. ■ Other: 2 STNGLE			FAMILY DWELLINGS			TYPE OF	WATER SUPPLY	
□ Yes ■ No		Current Use Secsonal			SPECIFY) 1. Drille			ed Well 2. Dug Well 3. Private		
			DETAILS (SYSTE		YOUT SHOWN C			0. 🗆 0	Title:	
1. ■ Concrete a.■ Regular b.□ Low P 2. □ Plastic 3. □ Other: CAPACITY (2	Regular		DISPOSAL FIELD TYPE & SIZE Stone Bed 2. Stone Trench Conception Device a. Cluster array c. Linear b. regular load d. H-20 loads Conception Device sq. other:		GARBAGE DISPOSAL UN 1. ■ No 3. □ Maybe 2. □ Yes >> Specify one a. □ multi-compartment b. □ □ tanks in serie c. □ increase in tank ca		below: tank es	DESIGN FLOW 540 gallons per day BASED ON: 1. Table 4A (dwelling unit(s)) 2. Table 4C (other facilities)		
SOIL DATA & DESIGN CLASS PROFILE CONDITION		DISPOSAL FIELD SIZING			EFFLUENT/EJECTOR PUMP			6 - _ AT	TOTAL BEDROOMS 90 GPD EACH	
		1. Mediu	um - 2.6 sq.ft./gpd		 □ Not required ■ May be required 			J. □ Sec	tion 4G (meter readings) CH WATER METER DATA	
ot Observation Hale • TP-HS-8		2. ☐ Medium-Large - 3.3 sq.ft./			gpd 3. □ Required			LATIT	UDE AND LONGITUDE	
Depth_N/A_"		3. □ Large - 4.1 sq.ft./gpd 4. □ Extra-Large - 5.0 sq.ft./g			Specify only for engineered systems			Lat. 43	enter of disposal area _d <u>49</u> m <u>53</u> s	
of Most Limiting Soil Factor		No.			Gallons Gallons				_d <u>25</u> m <u>08</u> s state margin of error <u>13</u>	
Certify that on_9/	9/20 (date)	Lcompleted	SITE EVALU	IATOR	R STATEMENT					
hat the proposed	sytem is in con	npliance wit	d a site evaluation or th the State of Maine	e Subs	property and state surface Wastewater	Disposal	Rules	reported (10-144A	ore accurate and CMR 241).	
//m	-74	34								
Site Eve	oluator Signature	9		340 SE	•	9/10	e	-		
NORMAN "BUD"					892–2435 ha	arrisseptic		.com	Page 1 of 3 HHE-200 Rev. 06/2020	
Note: Changes to or	deviations from the	design should	be confirmed with the Sit	te Evalu	lator.				(DIVISION APPROVED)	



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(DIVISION APPROVED)

Limiting

Factor

☐ Ground Water ☐ Restrictive Layer ☐ Bedrock ☐ Pit Depth

Slope

Soil Classification

Condition

Profile

Site Evaluator Signature

B ndition Slope

Limiting

Factor

Soil Classification

Profile

50

Ground Water Restrictive Layer Bedrock Pit Depth

50

