

SUBDIVISION PLAN APPLICATION FOR FINAL REVIEW

for

Deer Brook Apartments, Phase 2 Gray Road (SR-15) North Yarmouth, Maine

on behalf of

United Properties, Inc. 9 Thomas Drive Westbrook, Maine 04098

January, 2021

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EXHIBIT 4	Site Location Map
EXHIBIT 5	Right, Interest and Title
EXHIBIT 6	Flood Map
EXHIBIT 7	Tax Map
EXHIBIT 8	Soils Map
EXHIBIT 9	Copy of MDEP Permit-By-Rule
EXHIBIT 10	Copy of MDOT Utility Location Permit
EXHIBIT 11	Copy of MDOT Entrance Permit

Exhibit 1

Cover Letter



January 21, 2021 88287

Mr. Ryan Keith Town of North Yarmouth Code Enforcement Officer 10 Village Square Road North Yarmouth, ME 04097

SUBJECT: Deer Brook Apartments (Phase 2) – Major Subdivision Application and Site Plan Review

Dear Mr. Keith:

On behalf of our client, United Properties Inc., Sebago Technics, Inc. (Sebago) is pleased to submit for the Town's consideration the enclosed application material regarding the resubmittal for Major Subdivision Application and Site Plan Review.

This project will involve the construction of three duplex structures, a six space paved parking area, and proposed utilities. The water main was installed along the existing driveway starting at the existing water main located in Gray Road up to the existing units. Water service will be run to the proposed duplexes north of the existing buildings. The original PBR permit construction time frame has lapsed, as such, a new PBR permit will be filled with MDEP. A copy of the PBR permit application has been included in the Subdivision Application material.

We thank the Town for its time in reviewing this application. Please do not hesitate to contact me directly should there be any need for further information.

Sincerely,

SEBAGO TECHNICS, INC.

Brandon Blake Senior Civil Engineer

Exhibit 2

Application



REV 12/19

TOWN OF NORTH YARMOUTH

PLANNING BOARD

MAJOR SUBDIVISION APPLICATION

(See Article 5 pages 38 through 59 of the North Yarmouth Land Use Ordinance)

N	IAME OF APPLICANT:	United Properties,	Inc.	PHONE #:	774-2843
E	MAIL: bruceb@baileysign.com			ALT. PHONE#:	
F	ULL ADDRESS:	9 Thomas Drive, W	Vestbrook, ME 04098		
P	ROPERTY ADDRESS:	Gray Road (Route	115)		
N	//AP: 15 LOT:	27			
Α	GENT/REPRESENTATIVE (if other):	Rob McSorley, P.E.	PHONE #:	200-2074
	MAIL: RMcSorley@Sebagotech	nics.com			
F	ULL ADDRESS: 75 John F	Roberts Road, Suite	4A South Portland, Me 04106		
1					
1.		ALL property	owners within 500' o	of any and all prop	erty boundaries (use
	a separate sheet).				
2.	Plan preparer information	on if other the	n proporty owners		
۷.	Name: Rob McSorley, P.E.	Ji ii otilei tila	ii property owner.	-	
	Address: 75 John Roberts Roa	ad, Suite 4A South Pr	ortland. Me 04106		
	Phone Number: 200-2074				
	Email: RMcSorley@Sebagotech	nnics com	Profession	nal Lic. # <u>8588</u>	
	Email: Timeconey@debagoteci	IIICS.COIII			
3.	Zoning Classification of t	ho Dronouti			
Э.	Zoning Classification of t	ne Property			
	Village Center		Village Reside	ential 🗸 F	arm and Forest
	Shoreland Resid	ential	Resource Pro		Royal River Overlay
	Groundwater Pr	otection Over	lay	_	
4.	Provide a General Descri				
	of use, square footage in	ivolved, hours	s of operation, types	and amount of tra	affic to be generated
	(use separate sheet).	See cover let	ter		
5.	Historic Structures: Are	there any hi	storic structures or	areas of historical	importance on the
٥.	property? YES	✓ NO	storic structures or	areas or mistoricar	importance on the
	property:125 _1	<u>v r</u> no			
6.	Complete List of all chen	nicals, pesticio	les, fuels, nutrients a	nd other potential	ly toxic or hazardous
	materials to be used or				
	separate sheet).				
7.	List of Equipment to be u	used, parked o	or stored (use a separ	rate sheet).	
8.	To the best of my knowledge		bove-stated informa	tion, and all prepar	red submissions in
	this application are corre	ect.			
0	12 S	IL		9	
	Cignature of Applicant/C				112
	Signature of Applicant/C			-	Date
	10 VILLAGE SQUARE ROAD, I	NORTH YARMOU	TH, MAINE 04097 PHON	IE: (207) 829-3705 * F	AX: (207) 829-3743

Page | 1



PLANNING BOARD REQUEST FOR HEARING

NAME OF APPLICANT:	United Properties, Inc.	PHONE #:	774-2843
EMAIL: bruceb@baileysign.o	com	ALT. PHONE#:	
FULL ADDRESS:	9 Thomas Drive, Westbrook, ME 04098		
PROPERTY ADDRESS:	Gray Road (Route 115)		
MAP: 15 LOT:	27 ZONE: Farm and Forest		
AGENT/REPRESENTATIV EMAIL: RMcSorley@Sebage		PHONE #:	200-2074
	oberts Road, Suite 4A South Portland, Me 0410	 16	
TOLL ADDICESS. 75 00 III TO	oberts ridad, dutte 4A douth i ordand, we 04 to		
		oard consider the follo	wing application for: Major Subdivision Site Plan Review
than (fourteen) 14 Applications shall applicable ordinal 2. All applications shall		g of the Board (2 nd Tuons ns fee and materials re e.	esday monthly). equired by the
3. All materials in co	lor shall be copied in color.		
and the development as accurate and is in accord waivers are requested. To authorized to enter the primprovements as a result appearing, or having som Digital Robe Printed Name: Robert 33:15	n to the Town of North Yarmouth described. To the best of my kno ance with the Zoning and Subdivische Town of North Yarmouth Plan property(ies) for purposes of review of an approval of this proposal. He cone appear on my behalf, at all all y signed by the McSorley	wledge, the information sion Ordinances of the ning Board and/or tow wing this proposal and I understand that I am	on provided herein is Town, except where on employees are d for inspecting responsible for lanning Board.
Please identify yourself	(check one): Agent*:	Property Owner:	

10 VILLAGE SQUARE ROAD, NORTH YARMOUTH, MAINE 04097 PHONE: (207) 829-3705 * FAX: (207) 829-3743



PLANNING BOARD FEE CALCULATION SHEET

NAME OF APPLICANT:		
PROPERTY ADDRESS:		
MAP: LOT:		
SITE PLAN FEES		
<u>Description</u>	<u>Fees</u>	<u>Total</u>
Preliminary Sketch Plan Review	\$0	
Site Plan Review Permit	\$250.00	
Amendment to Site Plan Review Permit	\$75.00	
SUBDIVISION APPROVAL FEES MINOR SUBDIVISION (4 lots or less)		
<u>Description</u>	<u>Fees</u>	<u>Total</u>
Non-refundable Application Fee	\$250.00	
Each Lot/Dwelling Unit	\$100.00	
Technical Review	Cost + \$25.00	
MAJOR SUBDIVISION (5 lots or more)	Eoos	Total
<u>Description</u>	<u>Fees</u>	<u>Total</u>
Non-refundable Application Fee	\$350.00	
Each lot/Dwelling Unit	\$100.00	
Technical Review	Cost + \$25.00	
	TOTAL FEES REQUIRED	

NOTE: Certain Subdivisions will be required to complete a Site Plan Review Permit. Review fees are not typically refundable. If extenuating circumstances occur, the Board may consider a partial or full refund.

ORIGINAL DOCUMENT PRINTED ON CHEMICAL REACTIVE PAPER WITH MICHOPRINTED BORDER

1/12/2021

WESTBROOK, ME 04092

52-7453/2112

PAY TO THE ORDER OF

Town of North Yarmouth

**1,200 00

DOLLARS

subdivision

MEMO

North Yarmouth, ME 04097 10 Village Square Road Town of North Yarmouth

##E512512100 #OF1200 TOUCH OR PRESS HERE - RED IMAGE DISAPPEARS WITH HEAT #1050E200 B#8

AUTHORIZED SIGNATURE

3

UNITED PROPERTIES INC.

Date 1/12/2021 Town of North Yarmouth Type Reference Bill Subdivision Subdivision

Original Amt. 1,200.00

Balance Due 1,200.00

1/12/2021 Discount

Payment 1,200.00

1410

1,200.00

Check Amount

Checking - United MA subdivision

1,200.00



January 11, 2021

Ryan Keith Code Enforcement Officer Town of North Yarmouth 10 Village Square Road North Yarmouth, ME 0097

RE: United Properties, Inc.-Deer Brook Apartments Phase 2

Dear Mr. Keith:

I am writing to inform you that Gorham Savings Bank has been doing business with United Properties, Inc. and Bruce Bailey for several years. They have handled their banking relationship in a fully satisfactory manner. Based on the company's history with the Bank, they have exhibited the financial capacity to complete the proposed project at Deer Brook Apartments in North Yarmouth.

If you should need further information, please call me at 222-1498.

Sincerely,

Frederick G. Proctor

Vice President



PLANNING BOARD MAJOR SUBDIVISION REVIEW CHECKLIST

NAME OF APPLICANT:		DATE:
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This checklist has been prepared to assist applicants in developing their applications. It should be used as a guide in assembling the information necessary for a complete application. However, the checklist does not substitute for the statutory criteria or the requirements of Article V. Subdivision Review Procedures & Criteria or Article X. Performance and Design Standards for Site Plan Review and Subdivision Review of the Land Use Ordinance. The Planning Board will use the checklist to make sure that your application is complete. The application need not contain separate plans as implied below. The perimeter survey, subdivision plan and engineering plans may be contained on the same drawing. However, detailed engineering drawings such as road profiles, drainage swales and erosion/sedimentation plans may best be presented on a separate sheet or sheets.

		_	T	1	T
		Received	Applicant	Waiver	Not
	SUBDIVISION REGULATIONS	by	Requests	Approved by	Applicable
		Planning	to be	Planning	
		Board	Waived	Board	
GENER	RAL REQUIREMENTS				
1. <u>Rec</u>	quest for Hearing Form				
2. <u>Fee</u>	Calculation Sheet				
3. <u>Wa</u>	iver or N/A Request Form, if required				
4. <u>Ab</u>	utter List & Notification Statement				
5. <u>DE</u>	P Approval, if required (Article 3 - 3.9b)				
	rd of Zoning Appeal Approval, if required icle 6 - 6.2)				
7. <u>MD</u>	OT Approval, if required (Article 8 – 4.J.2)				
10-1 AI	PPLICABILITY				
10-2 GI	ENERAL LAYOUT OF DEVELOPMENT	<u>'</u>			
A. <u>Utili</u>	zation of the Site				
B. Lots					
B.1	Dimensional Requirements				
B.2	Right of Way not included in Lot Area				
B.3	Side Lot Lines perpendicular to Street				
B.4	Lots Divided by Streams				
B.5	Ratio of Lot Length to Lot Width				
B.6	Provision or Preclusion of Future Subdivision				



SUBDIVISION REGULATIONS		Received by Planning Board	Applicant Requests to be Waived	Waiver Approved by Planning Board	Not Applicable
B.7	Interconnected Development				
C. Bloc	ks - Utility/Pedestrian Easement				
D. Utili	ties - Underground				
E. Mon	uments				
E.1	Stone Monuments at Intersections				
E.2	Stone Monuments or Capped Iron Pipe at Corners				
E.3	Stone Monuments Minimum 4 inch square				
E.4	All Others Marked by Suitable Monumentation				
10-3 BI	ROOK, POND, VERNAL POOL AND WETLAND B	UFFERS			
A. <u>Pur</u>	pose and Applicability				
A.1	Protect Areas not covered in Section 9-1				
A.2	Distinguish between High and Low Value Wetlands				
A.3	More Restrictive Requirements Apply				
B. <u>Pro</u>	tected Resources				
B.1	Stream				
B.2	Pond				
B.3	Vernal Pool				
B.4	High Value Wetlands				
B.4.a	Contain Pond or Vernal Pool				
B.4.b	Within Floodplain of Stream or Pond				
B.4.c	Wetland Plant Species				
B.5	Low Value Wetland				
C. Sta	ndards				
C.1	Vegetative Buffers				
C.2	Location, Species, Height, Canopy				



	SUBDIVISION REGULATIONS	Received by Planning Board	Applicant Requests to be Waived	Waiver Approved by Planning Board	Not Applicable
C.3	Buffer Width Related to Slope				
C.4	Natural State to Greatest Extent Practical				
C.5	Maintained in Natural State				
C.5.a	Clearing of Dead and Diseased Trees				
C.5.b	Underlying vegetation				
C.6	Building and structure setback				
C.7	Setback from low value wetland				
C.8	Permanent markers				
D. Pla	n Submittals				
D.1	Site plan				
D.2	Existing vegetation				
D.3	Buffer				
D.4	Maintenance and restrictions				
D.5	Deed restrictions and covenants				
D.6	Plat				
E. Exe	mptions				
E.1	Buffer and setbacks not required adjacent to				
E.1.a	Swales and ditches				
E.1.b	Artificial impoundments				
E.1.c	Low value wetlands				
E.2	Buffers and setbacks do not apply to				
E.2.a	Storm water management facilities				
E.2.b	Road crossings, bridges, culverts, utilities				
E.2.c	Docks, boat ramps, direct access				



	SUBDIVISION REGULATIONS		Applicant Requests to be Waived	Waiver Approved by Planning Board	Not Applicable
10-4 B	UILDING DESIGN STANDARDS				
А. <u>Ар</u>	<u>olicability</u>				
B. Sta	<u>ndards</u>				
B.1	Visibly integrated				
B.2	Window area				
B.3	Minimum front yard building setback				
B.4	Parking to side and rear of buildings				
B.5	Drive-Through Facilities				
	OMMUNITY FACILITIES IMPACT ANALYSIS ND MITIGATION				
	ROSION AND SEDIMENTATION CONTROL				
A. <u>To</u> r	ography and Natural Surroundings				
B. Bes	st Management Practices	1			
B.1	Stripping, Removal, Re-Grading				
B.2	Exposure to a Minimum				
B.3	Temporary Measures				
B.4	Permanent Measures				
B.5	Sediment Basins or Silt Traps				
B.6	Adjoining property and slope				
B.7	Dust control				
B.8	No grading or filling near water body				
B.9	Measures monitored periodically				
C. Soi	Erosion and Control Plan				
10-7 E	MISSIONS				
10-8 E	XTERIOR LIGHTING				
A.	Adequate for nighttime hours				
B.	Street lighting				



		Received	Applicant	Waiver	Not
	SUBDIVISION REGULATIONS	by	Requests	Approved by	Applicable
	OODDIVIOION REGOLATIONS	Planning	to be	Planning	
		Board	Waived	Board	
C.	Lighting not produce deleterious effects				
D.	Fixtures shielded or hooded				
E.	Blinking lights prohibited				
F.	Maximum height				
G.	Spot lights prohibited				
10-9 FI	NANCIAL AND TECHNICAL CAPACITY				
	Adequate financial resources				
	Qualified contractors and consultants				
10-10 F	FLOODPLAIN MANAGEMENT				
	sistent with Floodplain Ordinance				
B. <u>Dev</u>	elopment/Subdivision Requirement				
C. <u>Buil</u>	ding Prohibited on Floodplains				
C.1	Building prohibited in floodplain				
C.2	Statement and restriction				
	Woodlands, grassland, pastureland, recreation				
	Piers, docks, wharves, bridges and boat ramps				
10-11 F	HAZARDOUS, SPECIAL AND RADIOACTIVE MAT	TERIALS			
	Handling, storage and use per standards				
	Reporting Requirement				
10-12 F	HISTORIC AND ARCHAEOLOGICAL SITES				
	Protect resources				
В.	Maine Historic Preservation Commission review				
10-13 L	ANDSCAPING, BUFFERS AND SCREENING				
A. Pui	rpose				
B. Sta	ndards				
B.1	Landscaping				
	1	1	ı		ı



	SUBDIVISION REGULATIONS	Received by Planning Board	Applicant Requests to be Waived	Waiver Approved by Planning Board	Not Applicable
B.1.a	Natural state				
B.1.b	Public roads, areas, recreation sites, buildings				
B.1.c	Deciduous trees				
B.1.d	Part of overall plan				
B.2	Buffers and Screening				
B.2.a	Adjacent uses and screening				
B.2.b	Year-round visual screen				
B.2.c	Parking lots and areas				
B.2.d	Garbage collection areas				
B.2.e	Sufficient buffering				
B.2.f	Width of buffer				
10-14 NATURAL BEAUTY AND AESTHETICS IN THE FARM AND FOREST DISTRICT, RESIDENTIAL SHORELAND DISTRICT AND RESOURCE PROTECTION DISTRICT					
10-15 N	IOISE				
A.	Control Levels for Neighboring Properties				
B.	Sound Pressure Level Limits				
C.	Measured by a Meter				
10-16 S	EWAGE DISPOSAL				
A. Sub	surface Sewage Disposal				
A.1	State of Maine Rules				
A.2	Hydrogeologic assessment				
A.2.a	Suitable soils				
A.2.b	Water supplies				
A.2.c	Groundwater quality				
A.2.d	Monitoring wells				
A.2.e	Operation and maintenance manual				



	SUBDIVISION REGULATIONS	Received by Planning Board	Applicant Requests to be Waived	Waiver Approved by Planning Board	Not Applicable
B. Pul	olic Sewer System Disposal				
B.1	Not allowed in Farm and Forest District, Residential Shoreland District or Resource Protection District			_	
B.2	Sewer District statement of capacity				
10-17	SIGNS				
A.	General Requirements				
В.	Village Center District				
C.	Identify or Advertise Premises				
D.	Sign Area				
E.	Installation and Height				
F.	Height and Location by Roads				
G.	Attached to Structure				
Н.	Maintenance and Removal				
I.	<u>Illumination</u>				
J.	Nonconforming Signs				
K.	Special Event Signs				
L.	Home Occupation Signs				
M.	Signs in the Resource Protection District and the Residential Shoreland District				
10-18	SOIL SUITABILITY				
10-19	SOLID WASTE DISPOSAL	l			
A.	Disposal at Licensed Facility				
В.	Alternative Arrangements				
10-20	STORAGE OF MATERIALS				
A.	Sufficient Setbacks and Screening				
В.	<u>Dumpsters</u>				
C.	Physical Screening				
	· ·	•			



SUBDIVISION REGULATIONS		Received by Planning Board	Applicant Requests to be Waived	Waiver Approved by Planning Board	Not Applicable
D.	Buffers and Screening				
10-21 \$	STORM WATER CONTROL				
A. Des	signed to Minimize Runoff				
B. <u>Rec</u>	<u>quirements</u>				
B.1	Design by Maine engineer				
B.2	Easement width				
B.3	Oil and grease traps				
B.4	Designing engineer statement				
B.5	Designed to Town Roadway Criteria				
B.6	Maintenance Plan				
10-22 F	RECREATION AND OPEN SPACE LAND IN DEVE	LOPMENT	S		
A. <u>Ap</u>	olicability and Purpose				
B. Ret	ention of Useable Open Space and Recreation L	and in Res	idential Dev	<u>elopments</u>	
B.1	Reservation of land				
B.2	Identified needs				
C. Wa	ivers for Minor Subdivisions				
D. Ow	nership and Maintenance of Common Open Spa	ce and/or l	Recreation L	and	
D.1	Owned by				
D.1.a	Lot owners' association				
D.1.b	Conservation association				
D.1.c	Town				
D.2	Further subdivision prohibited				
D.3	Monitoring Fee				
E. Hor	meowners Association Requirements				
10-23 \	NATER SUPPLY	•			
A. <u>Pub</u>	lic Water Supply				
A.1	Written statement from Yarmouth Water District				



SUBDIVISION REGULATIONS			Received by Planning Board	Applicant Requests to be Waived	Waiver Approved by Planning Board	Not Applicable
A.2 System approve by Yarmouth Water District and North Yarmouth Fire Chief						
B.	Rec	uired Connection to Public Water Supply				
C.	<u>Indi</u>	vidual Wells				
D.	Fire	Protection				
	D.1	Hydrant locations				
	D.2	Storage capacity				
	D.3	Hydrant specifications				
	D.4	Easement				
10-	24	WATER QUALITY				
Α.	Wat	er Quality				
	A.1	No discharge in surface or groundwater				
	A.2	Maine DEP and Fire Marshal's Office standards				
	A.3	License from Maine DEP				
	A.4	Discharge treated				
В.	Gro	undwater				
C.	Wel	Ihead Protection				
D.	Rec	uirements for Hydrogeologic Assessments				
	D.1	Class A (high intensity) Soil Survey				
	D.2	Water table				
	D.3	Drainage conditions				
	D.4	Existing groundwater quality				
	D.5	Analysis and evaluation				
	D.6	Map of wastewater systems and wells				
E.	Pro	jections of Groundwater Quality				
F.	Dri	nking Water Standards				
G.	Der	monstrate Treatment				



SUBDIVISION REGULATIONS		Received by Planning Board	Applicant Requests to be Waived	Waiver Approved by Planning Board	Not Applicable
H. Con	taminants				
I. <u>Cor</u>	struction Standards				
J. <u>Sys</u>	tem and Well Zones				
10-25 P	ROTECTION OF SIGNIFICANT WILDLIFE HABIT	AT			
A. <u>Desi</u>	gned to Protect				
B. Iden	tify and Map Wildlife Habitats				
C. Cons	sult and Obtain Written Report				
D. <u>Deer</u>	Wintering Areas				
E. Deed	l Restrictions				
10-26 P	UBLIC ACCESS TO THE SHORELINE				
10-27 B	BACK LOTS AND ACCESS				
A. Rigi	nt-of-Way				
A.1	Width and frontage				
A.2	Emergency vehicles				
A.3	Existing lot and right-of-way				
A.4	Backlots prohibited in subdivisions				
A.5	Private Roads Serving Three or More Residential Units and/or Non-residential Uses				
A.6	In the Farm and Forest District, Residential Shoreland District and Resource Protection District – lot size and width	٥			
A.7	In the Village Center District and Village Residential District – dimensional requirements				۵
10-28 A	CCESS MANAGEMENT STANDARDS				
A. <u>Appl</u>	<u>icability</u>				
B. Adeo	quacy of the Public Road System				
C. Safe	Sight Distances				
C.1.	Designed				
C.2	Measurements				



SUBDIVISION REGULATIONS		Received by Planning Board	Applicant Requests to be Waived	Waiver Approved by Planning Board	Not Applicable
C.2.a	Sight distance				
C.2.b	Height				
C.2.c	Truck traffic				
C.2.d	Recreational vehicle traffic				
C.4	Placement				
C.5	Site triangle				
D. Acc	ess Management and Safety Standards	1			
D.1	Hazardous conflicts				
D.2	Residential Lots				
D.2.i	Farm and Forest District, Residential Shoreland District and Resource Protection District				
D.2.ii	Village Center District and Village Residential District				
D.3	Commercial and Other Non-Residential Lots				
D.3.i	Farm and Forest District, Residential Shoreland District and Resource Protection District				
D.3.ii	Village Center District and Village Residential District			٥	٠
D.4	Shared Driveways				
D.5	Road, Pedestrian and Bicycle Connections Between Developments				
D.6	Subdivisions				
D.7	Corner Lot Access				
D.8	Access Ways to Non-Residential Developments or to Multiplex Developments				
D.9	Driveway Turn-Around Area				
D.10	Driveway Grades				
D.11	Access Way Location and Spacing				
D.11.a	Location from intersection				
D.11.b	Existing private roads				



SUBDIVISION REGULATIONS		Received by Planning Board	Applicant Requests to be Waived	Waiver Approved by Planning Board	Not Applicable	
D.11.c	Demonstration of No Alternative					
	SUBDIVISION STREET CONNECTIVITY REQUIR ENTIAL DISTRICT	ED IN THE	VILLAGE CE	NTER AND VI	LLAGE	
A. <u>Pur</u>	<u>oose</u>					
В. <u>Арр</u>	<u>licability</u>					
C. Req	uirements					
C.1	Designed as public through roads					
C.2	Adjacent uses					
C.3	Continue to boundary					
C.4	Provide increased connectivity					
C.5	Temporary dead end road					
C.6	Reserved streets					
C.7	Waivers					
C.7.a	Length					
C.7.b	Hammerhead					
C.7.c	No driveway off turn-around					
C.7.d	Adequate emergency access					
	SUBDIVISION STREET LENGTH AND CONNECTION DISTRICT AND RESIDENTIAL SHORELAND D		REMENTS IN	THE FARM A	ND	
A. <u>Purp</u>	<u>oose</u>					
B. Stan	<u>dards</u>					
B.1	Emergency second access street					
B.2	Length					
B.3	Connectivity Requirements					
10-31 F	PEDESTRIAN WAYS AND BICYCLE ACCESS, CI	RCULATIO	N AND FACI	LITIES		
A. <u>App</u>	licability and Purpose					
B. Stan	<u>idards</u>					

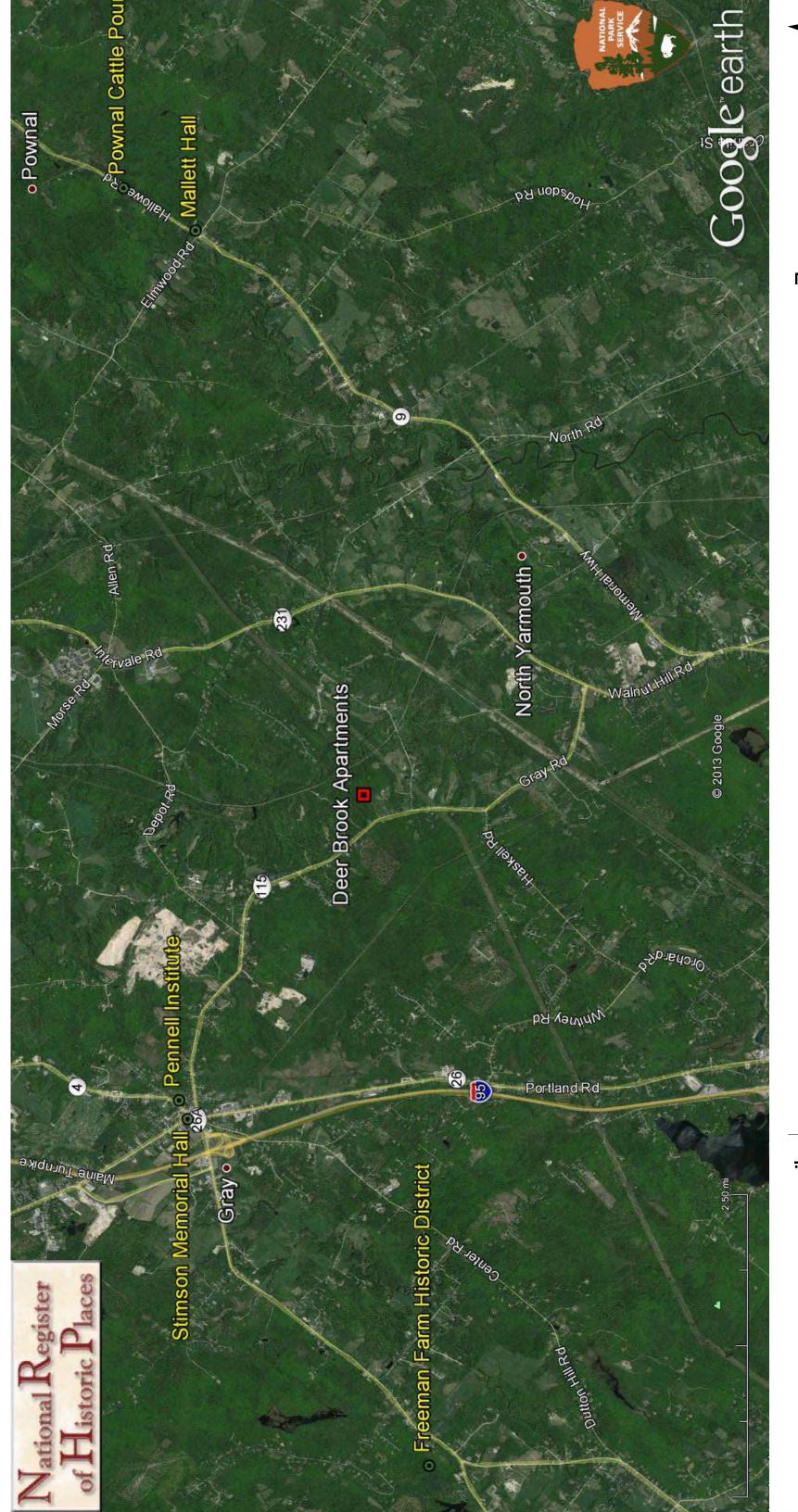


SUBDIVISION REGULATIONS		Received by Planning Board	Applicant Requests to be Waived	Waiver Approved by Planning Board	Not Applicable			
B.1	Village Center District and Village Residential District							
B.2	Farm and Forest District and Residential Shoreland District, Resource Protection District							
B.3	Sidewalks							
B.4	Connect to existing							
B.5	Site Plan							
B.6	Parking Plans							
B.6.a	Bicycle parking							
B.6.b	Pedestrian ways							
B.6.c	Village Center District and Village Residential District sidewalks on frontage							
10-32 INTERNAL VEHICULAR CIRCULATION								
A. Safe	Movement							
A.1	Clear route							
A.2	Emergency vehicles							
A.3	Layout and design							
A.4	Designed to harmonize with site							
10-33 C	OFF STREET PARKING							
A. <u>App</u>	<u>licability</u>							
B. Gen	eral Requirements							
C. Park	ing Layout and Design							
C.1	On lot or adjacent lot							
C.2	Arranged so not necessary to back out on road							
C.3	Located behind or to side of building							
C.4	Landscaping plan							
C.5	Joint use of parking area							
C.6	Durable surface							

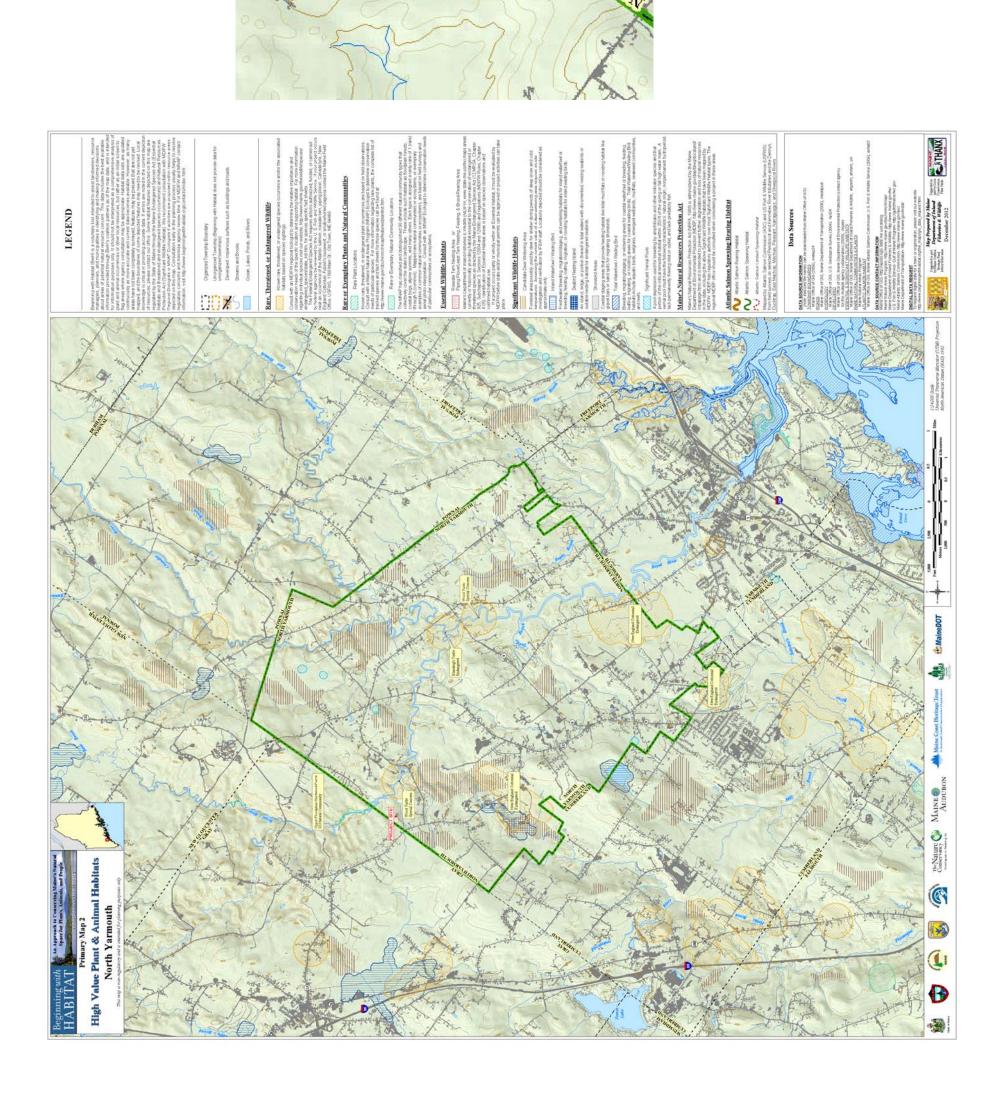


	SUBDIVISION REGULATIONS	Submitte d by Applicant	d by Not		Received by Planning Board
C.7	Parking space size				
C.8	Diagonal parking				
D. Park	king Space Requirements		<u> </u>		•
D.1	Sufficient to accommodate				
D.2	Size of structure				
D.3	Reduce structure for sufficient parking				
D.4	On-street parking				
D.5	Availability of parking				
D.6	Pedestrian and bicycle safety				
D.7	Other standards				
E. Waiv	<u>vers</u>				
10-34 C	OFF STREET LOADING REQUIREMENTS				
A. Spe	cific Uses				
A.1	Maximum number of trucks				
A.2	Type of business				
A.3	Location of loading facility				
A.4	Screening				
A.5	Desirability of service roads or alleys				
A.6	Other characteristics				
A.7	Traditional layout and historical character				
A.8	Minimize noise impacts				

Parcel Number	Property Address	Owner Name	Owner Address	Owner Address 2	Owner City	Owner State	Owner Zip
014-070-002	25 AMBER WAY	SHOCKEY, JD III 2ND IRREV TRUST	C/O TRUST DEPT	1835 VALLEY AVE	WINCHESTER	۸A	22601
014-070	24 AMBER WAY	SMITH, CHRISTOPHER R & LISA M	24 AMBER WAY		NORTH YARMOUTH	ME	04097
014-070-001	32 AMBER WAY	SELBY, HOLLY E & ALEXANDER R	45 MOUNTAIN RD		FALMOUTH	ME	04105
014-070-003	23 AMBER WAY	CHAPMAN, NATHAN D	23 AMBER WAY		NORTH YARMOUTH	ME	04097
015-025	474 GRAY RD	MCCORISON, ELIZABETH M & N.	474 GRAY RD		NORTH YARMOUTH	ME	04097
		MICHAEL					
015-026	484 GRAY RD	FUEGEN, BRAD D. & SHAUNA'H A.	484 GRAY RD		NORTH YARMOUTH	ME	04097
015-028	57-59 DEER BROOK APARTMENTS	UNITED PROPERTIES INC,	9 THOMAS DRIVE		WESTBROOK	ME	04092
015-029	487 GRAY RD	RANKIN, MICHAEL W	487 GRAY RD		NORTH YARMOUTH	ME	04097
015-030	479 GRAY RD	MAGUIRE, JAMES B.	479 GRAY RD		NORTH YARMOUTH	ME	04097
015-031	473 GRAY RD	POWERS, TREVOR 0. & KIMBERLY H.	473 GRAY RD		NORTH YARMOUTH	ME	04097
015-037	467 GRAY RD	RUSSELL, EVAN C JR	467 GRAY RD		NORTH YARMOUTH	ME	04097
015-041	0 MILL RD	YARMOUTH WATER DISTRICT,	P.O. BOX 419		YARMOUTH	ME	04096-0419
016-108	187 CHRISTOPHER RD	MORSE, BOYD G.	187 CHRISTOPHER RD		NORTH YARMOUTH	ME	04097
016-032	0 MILL RD	PEARL, EMILY A.	429 SLIGO RD		YARMOUTH	ME	04096-8387
60-43-10	311 YARMOUTH ROAD	VREELAND STEWART T. & MARY B.	311 YARMOUTH RD		GRAY	ME	04039
53-43-101	304 YARMOUTH ROAD	UNIVERSTITY OF MAINE FOUNDATION 80 EXCHANGE ST	80 EXCHANGE ST		BANGOR	ME	04002







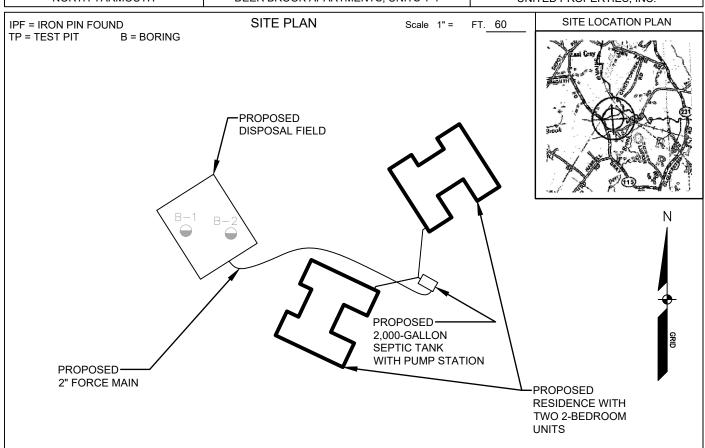
Wood Turtle Special Concern

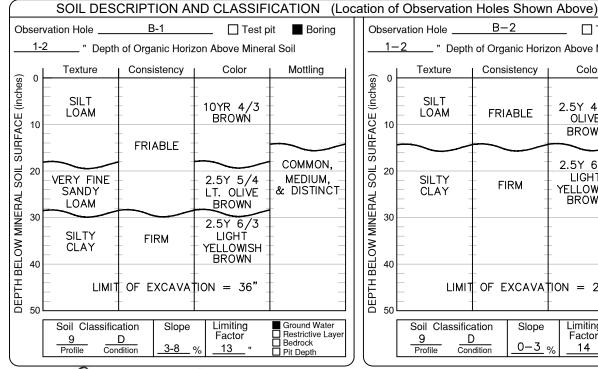
SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS (2071) 287-5672 Fax: (2071) 287-4172

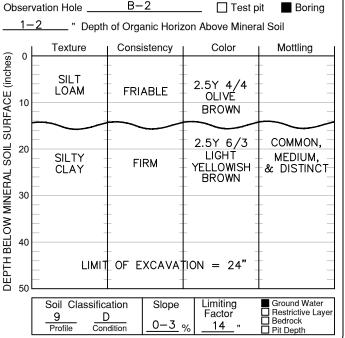
	PROPERTY	LOCATION ////////////////////////////////////		>> CAI	UTION: LPI AP		(207) 287-5672 Fax: (207) 287-4172	
City, Town,								
or Plantation	NORTH YAF	RMOUTH		n/City				
Street or Road	DEER BROO	OK APARTMENTS, UNITS 1-4	Date	Permit Issued/_	/ Fee:	\$	Double Fee Charged []	
Subdivision, Lot#							L.P.I. #	
		NT INFORMATION/////	Local	Plumbing Inspector	Signature	ι	Owner Town State	
Name (last, first, Mi	•	Owner ☐ Owner ☐ Applicant		The Subsurface	e Wastewater Dispos	sal System shall r	not be installed until a	
	9 THOMAS I				ued by the Local Plu	• .		
Mailing Address of Owner/Applicant						•	system in accordance	
	WESTBROC	DK, ME 04098		with this applicat	tion and the Maine S	Subsurface Waste	ewater Disposal Rules.	
Daytime Tel. #	(207) 774-28			М	unicipal Tax Map #			
I state and acknowled	nderstand that any	ation submitted is correct to the best of alsification is reason for the Department			CAUTION: INSPECT If the installation authoir face Wastewater Dispo	zed above and four	nd it to be in compliance on. (1st) Date Approved	
Sigr	nature of Owner o		,,,,		Plumbing Inspector Sign	nature	(2nd) Date Approved	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		INFORMATION		///////////////////////////////////////		
TYPE OF APF		THIS APPLICATION RE	QUIRES	S		SAL SYSTEM Collete Non-engine		
■ 1. First Time Syst		■ 1. No Rule Variance □ 2. First Time System Variance				•	water & alt. toilet)	
☐ 2. Replacement S Type replaced:	•	1	oroval			ative Toilet, spec	,	
Year installed:		□ a. Local Plumbing Inspector App □ b. State & Local Plumbing Inspe	ector Ap	proval		engineered Treatr ng Tank,	ment Tank (only) gallons	
		□ 3. Replacement System Variance	9 □ 6. Non-e		-engineered Disposal Field (only)			
□ 3. Expanded System □ a. <25% Expansion □ b. ≥25% Expansion □ b. State & Local Plumbing Inspector Ap		proval ector Ap	proval		arated Laundry System plete Engineered System (2000 gpd or more)			
□4. Experimental System □4. Minimum Lot Size Variance					ineered Treatment Tank (only)			
☐5. Seasonal Conv	version	□5. Seasonal Conversion Permit			ineered Disposal Field (only) treatment, specify:			
SIZE OF P	ROPERTY	DISPOSAL SYSTEM TO SE	ERVE □ 12. Misce		cellaneous Components			
33.4±	□ SQ.FT. ■ ACRES	□1. Single Family Dwelling Unit, No. ■2. Multiple Family Dwelling, No. of t	Units: _	<u>4 U</u> NITS @ 2 BR	TYPE OF WATER SUPPLY			
SHORELANI		-□3. Other:(specify)		_	□1. Drilled We	ell 2. Dug Well	□3. Private	
□Yes	■No	Current Use Seasonal Year Ro	und ∎l	Jndeveloped	■4. Public □5	. Other		
		/////DÉSÍGN DÉTAILS (S	SÝSTÉ	M LÁYOUT SH	ÓWŃ ÓŃ PÁGE	3)/////		
TREATMEN	NT TANK	DISPOSAL FIELD TYPE & S	IZE	GARBAGE DIS	POSAL UNIT		ESIGN FLOW	
■1. Concrete		□1. Stone Bed □2. Stone Trench		■1. No □ 2. Yes	□3. Maybe	720		
■a. Regular		■3. Proprietary Device		If Yes or Maybe, s	pecify one below:		gallons per day ED ON:	
□b. Low profile □2. Plastic		■a. Cluster array □c. Linear		□a. Multi-compartm		■1. Table 4A (c	dwelling unit(s))	
□3. Other:		■b. Regular load □ d. H-20 load		□b tanks in se		2. Table 4C (c	,	
CAPACITY: 2,	000 GAL.	□ 4. Other:sq. ft. □ lin. ft.	_	☐c. Increase in tank			LCULATIONS for other facilities	
			•	☐d. Filter on tank or EFFLUENT/EJ		8 BEDROOMS	@ 90 GPD = 720 GPD	
PROFILE CO		DISPOSAL FIELD SIZING		□1. Not Required		☐3. Section 4G	G (meter readings)	
9	ONDITION D	☐ 1. Medium 2.6 sq. ft. / gpd		■2. May Be Require	. d		ATER METER DATA	
at Observation Hole		□2. Medium Large 3.3 sq. ft. / gp	od	_ , '	eu .		UDE AND LONGITUDE	
Depth <u>13</u> "		□3. Large 4.1 sq. ft. / gpd		□3. Required		at cer	nter of disposal area d 52 m 05 s	
of Most Limiting So	il Factor	■4. Extra Large 5.0 sq. ft. / gpd		Specify only for en	gineered systems:	Lon70		
	,,,,,,,,,,	<u> </u>	,,,,	DOSE:	GAL.	Lon	_d <u>16</u> m <u>34</u> s	
	<u>////////</u>	/////////////SITE EVA	γĽÑÝ.	TOR STATEME!	<u>NT///////////</u>	<u>/////////</u>	<u>/////////////////////////////////////</u>	
certify that on _							reported are accurate and	
that the propose	ed system is	in compliance with the State of	f Main	e Subsurface W	astewater Dispo	sal Rules (10	-144A CMR 241).	
@	thy B	£		355	······	1-13-21	S=RAGO	
Si	ite Evaluator	Signature		SE#		Date	T T C H N I C S WWW.SEBAGOTECHNICS.COM	
	Gary M. Fu	llerton	_	(207) 200-2063	g	www.seваgotechnics.com gfullerton@sebagotechnics.com		
Si	ite Evaluator	Name Printed		Telephone N	umber	E-mai	l Address	
Note: Chan	ges to or de	viations from the design sho	ould b	e confirmed wit	th the Site Eval	uator.	Page 1 of 3 HHE-200 Rev. 08/2011	

Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS (207) 287-5672 Fax: (207) 287-4172

Town, City, Plantation NORTH YARMOUTH Street, Road, Subdivision DEER BROOK APARTMENTS, UNITS 1-4 Owner or Applicant Name UNITED PROPERTIES, INC.







355 1-13-21 SE# Date

Page 2 of 3 HHE-200 Rev. 02/11

Boring

Site Evaluator Signature

Page 3 of 3

HHE-200 Rev. 02/11

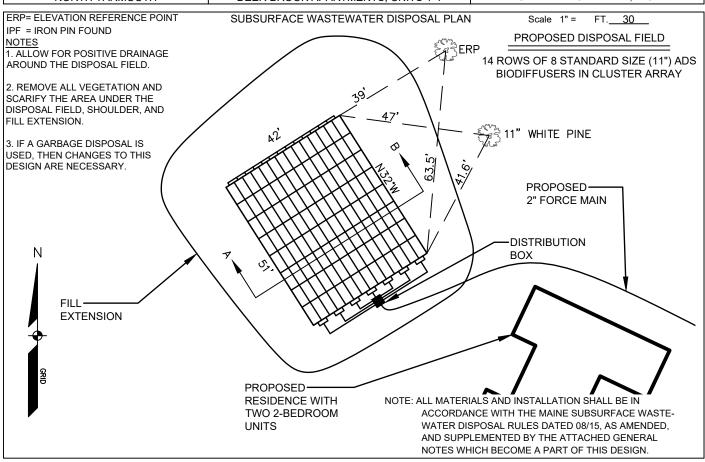
1-13-21

Date

SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION

Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS (207) 287-5672 Fax: (207) 287-4172

Town, City, Plantation Street, Road, Subdivision Owner or Applicant Name
NORTH YARMOUTH DEER BROOK APARTMENTS, UNITS 1-4 UNITED PROPERTIES, INC.



BACKFILL REQUIREMENTS

CONSTRUCTION ELEVATIONS

ELEVATION REFERENCE POINT

Depth of Fill (Upslope)

35" TO 43"±

Depth of Fill (Downslope)

52" TO 69"±

Top of Distribution Pipe or Proprietary Device

Top of Distribution Pipe or Proprietary Device

20"

ELEVATION REFERENCE POINT

Location & Description NAIL UP 36" IN A

12" DIAMETER BLACK CHERRY

-33" Bottom of Disposal Area (Bottom of Stone) Reference Elevation 0" LOAM & SEED DISPOSAL FIELD CROSS SECTION SCALE: VERTICAL: 1" = 3' **CROSS SECTION A-B** 8"-12" GRAVELLY HORIZONTAL: 1" = 5' COARSE SAND FILL 24" SEPARATION USED IN DESIGN 4" DIA., TYP. PLASTIC CHAMBER MIN. 6" OF CRUSHED 3' SHOULDER, STONE (SEE ATTACHED) **GRAVELLY** varies (35"-52") COARSE SAND FILL varies GRAVELLY **–69**") COARSE SAND FILL <u>NATURAL</u> GROUND BOTTOM OF STONE ELEV. = -33" 6" OF CRUSHED STONE (SEE ATTACHED)

355

SE#

Site Evaluator Signature

General Notes (attachment to form HHE-200) <1,000 gpd Septic System

- 1. The nature of the site evaluation profession is one of interpretation of soil and site conditions. We, in the field, attempt to both provide a satisfactory service to the client, and comply by the rules by which we are bound The Maine Subsurface Wastewater Disposal Rules. If at any time you, the client, are not satisfied with the service provided or the results found, it is your right to hire another site evaluator for a second opinion.
- 2. Property information is supplied by the owner, applicant or representative. Such information presented herein shall be verified as correct by the owner or applicant prior to signing this application.
- 3. All work shall be in accordance with the Maine Subsurface Wastewater Disposal Rules dated 8/3/15, as amended.
- 4. All work on the disposal field should be performed under dry conditions.
- 5. No vehicular or equipment traffic to be allowed on disposal area unless H-20 load is specified. Disposal field shall be constructed from outside the corner stakes located in the field. The downslope area is also to be protected in the same manner.
- 6. Backfill, if required, is to be gravelly coarse sand texture and to be free of foreign debris (per Table 11A of the Maine Subsurface Wastewater Disposal Rules). If backfill is coarser than original soil, then mix a minimum of 4" of backfill material into original soil.
- 7. No neighboring wells are apparent (unless so indicated) within 100' of disposal area. Owner or applicant shall verify this prior to signing the application.
- 8. The disposal field stone shall be clean, uniform in size and free of fines, dust, ashes, or clay. It shall have a nominal size of ¾" or 1½" (per Table 11B of the Maine Subsurface Wastewater Disposal Rules).
- 9. Minimum separation distances required (unless reduced by variance or special circumstance).
 - a) wells with water usage of 2000 or more gpd or public water supply wells:

Disposal Fields: 300'
Treatment Tanks: 150'
b) potable water supply to disposal field: 100'
c) potable water supply to treatment tank: 50'

d) treatment tank or disposal field to lake, river, stream or brook: 100' for major watercourse,

50' for minor watercourse

e) house to treatment tank: 8' f) house to disposal field: 20'

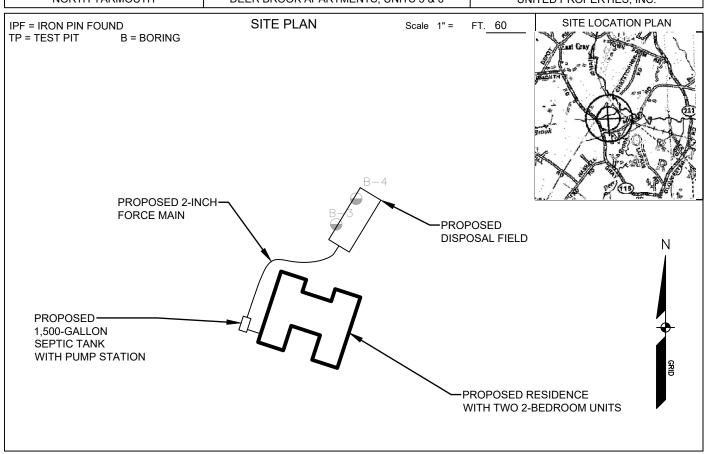
- For all other separation distances, use separations for less than 1,000 gpd per Maine Subsurface Wastewater Disposal Rules Table 7B for first-time systems and Table 8A for replacement systems.
- 10. Location of septic system near a wetland may require a separate permit. As such, the owner, prior to construction of the septic system, shall hire a professional to evaluate proximity of adjacent wetlands and prepare necessary permit applications.
- 11. Garbage disposals are not recommended and, if installed, are done so at the owner's risk. The additional waste load requires increased maintenance frequency and may cause premature failure of disposal field.
- 12. Pump stations, when required, shall be installed watertight to prevent infiltration of ground and/or surface water.
- 13. Force mains and pressure lines shall be flushed of any foreign material and pumps shall be checked for proper on/off cycle before being put into service.
- 14. Force mains, pump stations, and/or gravity piping subject to freezing shall be installed below frost line or adequately insulated.

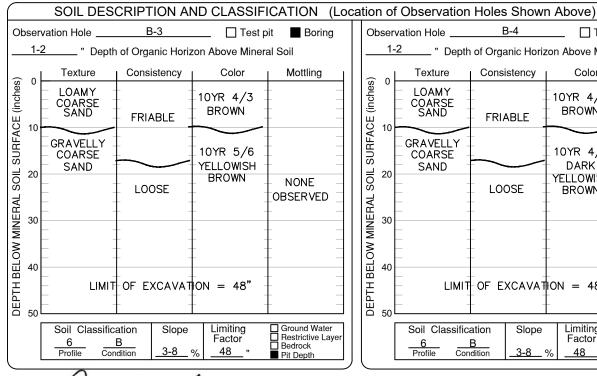
Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS (207) 287-5672 Fax: (207) 287-4172

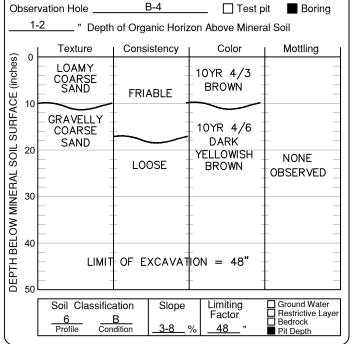
	PROPERT	LOCATION ////////////////////////////////////	1	>> CAU	JTION: LPI AP	PROVAL REQUIRED <<	
City, Town,	NORTH YAI	PMOLITH	Town	'City			
or Plantation Street or Road		OK APARTMENTS, UNITS 5 & 6	4	Permit Issued/_			
Subdivision, Lot#						L.P.I. #	
	ÉDÍADDÍ IC <i>Í</i>	ÁNT ÍNFORMÁTIÓN	Local F	Plumbing Inspector	Signature	L.P.I. #	
Name (last, first, M		■ Owner		The Subsurface	Wastewater Disnos	sal System shall not be installed until a	
	UNITED PR	OPERTIES, INC. Applicant			•	umbing Inspector. The Permit shall	
Mailing Address of	9 THOMAS	DRIVE			•	stall the disposal system in accordance	
Owner/Applicant	WESTBROO	DK, ME 04098		with this applicati	ion and the Maine S	Subsurface Wastewater Disposal Rules.	
Daytime Tel. #	(207) 774-28	43		М	unicipal Tax Map #	Lot #	
I state and acknowled my knowledge and ur and/or Local Plumbin	lge that the inform nderstand that any g Inspector to der	· 		with the Subsurfa	ace Wastewater Dispo	rzed above and found it to be in compliance osal Rules Application(1st) Date Approved	
Sign	nature of Owner o		ĎŇÁŤÚ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	lumbing Inspector Sign	nature (2nd) Date Approved	
TYPE OF APF	//////// PLICATION	THIS APPLICATION RE		NFORMATION		SAL SYSTEM COMPONENTS	
■ 1. First Time Syst		■ 1. No Rule Variance	-QUIIVEO			olete Non-engineered System	
□2. Replacement S		□ 2. First Time System Variance				tive System (graywater & alt. toilet) native Toilet, specify:	
Type replaced:		□ a. Local Plumbing Inspector Appl □ b. State & Local Plumbing Inspector	proval	oroval		engineered Treatment Tank (only)	
Year installed:		□ 3. Replacement System Variance		, oval		ng Tank, gallons	
□ 3. Expanded Syst □ a. <25% Expan □ b. <u>></u> 25% Expan	tem sion sion	□ a. Local Plumbing Inspector App □ b. State & Local Plumbing Inspe	proval		□ 7. Separ	engineered Disposal Field (only) rated Laundry System olete Engineered System (2000 gpd or more)	
□4. Experimental System □4. Minimum Lot Size Variance				□ 9. Engir	neered Treatment Tank (only)		
E. C C -		□ 5. Seasonal Conversion Permit	9		•	ineered Disposal Field (only) treatment, specify:	
SIZE OF P	ROPERTY	DISPOSAL SYSTEM TO SE				ellaneous Components	
33.4±	☐ SQ. FT. ■ ACRES	□1. Single Family Dwelling Unit, No. ■2. Multiple Family Dwelling, No. of			TYPE	E OF WATER SUPPLY	
SHORELANI	D ZONING	-□3. Other:(specify)			□1. Drilled We	ell 🛮 2. Dug Well 🛳 3. Private	
□Yes	■No	Current Use □Seasonal □Year Ro			■4. Public □5		
	<u>///////</u>	DÉSIGN DÉTAILS (S		M LAYOUT SH	OWN ON PAGE	(3)////////////////////////////////////	
TREATMEN	NT TANK	DISPOSAL FIELD TYPE & S	SIZE	GARBAGE DIS		DESIGN FLOW	
■1. Concrete ■a. Regular		□ 1. Stone Bed□ 2. Stone Trench■ 3. Proprietary Device		■1. No □ 2. Yes	-	360 gallons per day	
□b. Low profile		■ a. Cluster array □c. Linear		If Yes or Maybe, sp	•	BASED ON:	
□2. Plastic		■b. Regular load □d. H-20 load		□a. Multi-compartm □b tanks in sei		■1. Table 4A (dwelling unit(s)) □2. Table 4C (other facilities)	
□ 3. Other:1	F00 041	□4. Other:		□c. Increase in tank		SHOW CALCULATIONS for other facilities	
CAPACITY: 1,	500 GAL.	SIZE: 936 ∎sq. ft.□ lin. ft	. 1	่ d. Filter on tank oเ	utlet	4 BEDROOMS @ 90 GPD = 360 GPD	
SOIL DATA & DE	SIGN CLASS	DISPOSAL FIELD SIZING		EFFLUENT/EJI	ECTOR PUMP		
	ONDITION			1. Not Required		□3. Section 4G (meter readings) ATTACH WATER METER DATA	
6	<u>B</u>	■1. Medium 2.6 sq. ft. / gpd □2. Medium Large 3.3 sq. ft. / gp		■2. May Be Require	d	LATITUDE AND LONGITUDE	
at Observation Hole Depth 48"	e #_ D-3	□3. Large 4.1 sq. ft. / gpd	pa]3. Required		at center of disposal area	
of Most Limiting So	il Factor	□4. Extra Large 5.0 sq. ft. / gpd		Specify only for en	gineered systems:	Lat. <u>43</u> d <u>52</u> m <u>07</u> s	
				DOSE:	GAL.	Lon. <u>-70</u> d <u>16</u> m <u>30</u> s	
	<u>///////</u>	////////////////SITE EV/	ALUAT	OR STATEMEN	NT///////		
certify that on _	6-20-13	(date) I completed a site	e evalu	ation on this pro	perty and state	that the data reported are accurate and	
that the propose	ed system is	in compliance with the State o	of Maine		•	osal Rules (10-144A CMR 241).	
9:	ite Evaluator	Signature		355 SE #		Date SEBAGC	
	Evaluator	S.g.iatai o				T T C H N I C I	
	Gary M. Fu			(207) 200-2063		fullerton@sebagotechnics.com	
		Name Printed		Telephone No		E-mail Address	
Note: Chan	ges to or de	eviations from the design sho	ould be	e confirmed wit	th the Site Eval	luator. Page 1 of 3 HHE-200 Rev. 08/2011	

Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS (207) 287-5672 Fax: (207) 287-4172

Town, City, Plantation NORTH YARMOUTH Street, Road, Subdivision DEER BROOK APARTMENTS, UNITS 5 & 6 Owner or Applicant Name UNITED PROPERTIES, INC.







Site Evaluator Signature

355 1-13-21 SE# Date

Page 2 of 3 HHE-200 Rev. 02/11

Maine Dept. of Health & Human Services Division of Environmental Health, 11 SHS (207) 287-5672 Fax: (207) 287-4172

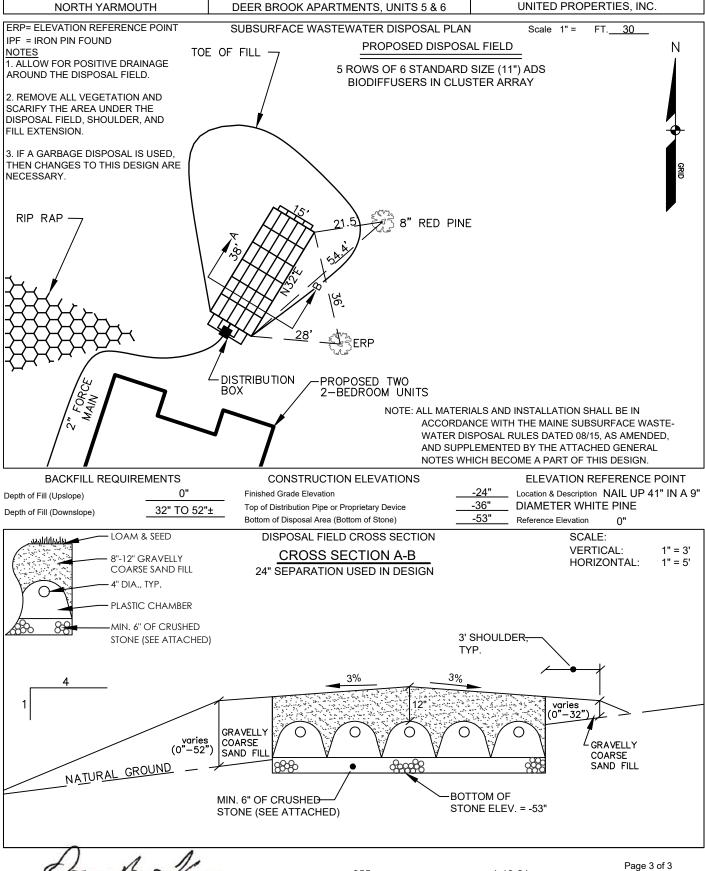
Town, City, Plantation

NORTH YARMOUTH

Street, Road, Subdivision

DEER BROOK APARTMENTS, UNITS 5 & 6

UNITED PROPERTIES, INC.



355

SE#

1-13-21

Date

HHE-200 Rev. 02/11

Site Evaluator Signature

General Notes (attachment to form HHE-200) <1,000 gpd Septic System

- 1. The nature of the site evaluation profession is one of interpretation of soil and site conditions. We, in the field, attempt to both provide a satisfactory service to the client, and comply by the rules by which we are bound The Maine Subsurface Wastewater Disposal Rules. If at any time you, the client, are not satisfied with the service provided or the results found, it is your right to hire another site evaluator for a second opinion.
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- 3. All work shall be in accordance with the Maine Subsurface Wastewater Disposal Rules dated 8/3/15, as amended.
- 4. All work on the disposal field should be performed under dry conditions.
- 5. No vehicular or equipment traffic to be allowed on disposal area unless H-20 load is specified. Disposal field shall be constructed from outside the corner stakes located in the field. The downslope area is also to be protected in the same manner.
- 6. Backfill, if required, is to be gravelly coarse sand texture and to be free of foreign debris (per Table 11A of the Maine Subsurface Wastewater Disposal Rules). If backfill is coarser than original soil, then mix a minimum of 4" of backfill material into original soil.
- 7. No neighboring wells are apparent (unless so indicated) within 100' of disposal area. Owner or applicant shall verify this prior to signing the application.
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Disposal Fields: 300'
Treatment Tanks: 150'
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c) potable water supply to treatment tank: 50'

d) treatment tank or disposal field to lake, river, stream or brook: 100' for major watercourse,

50' for minor watercourse

e) house to treatment tank: 8' f) house to disposal field: 20'

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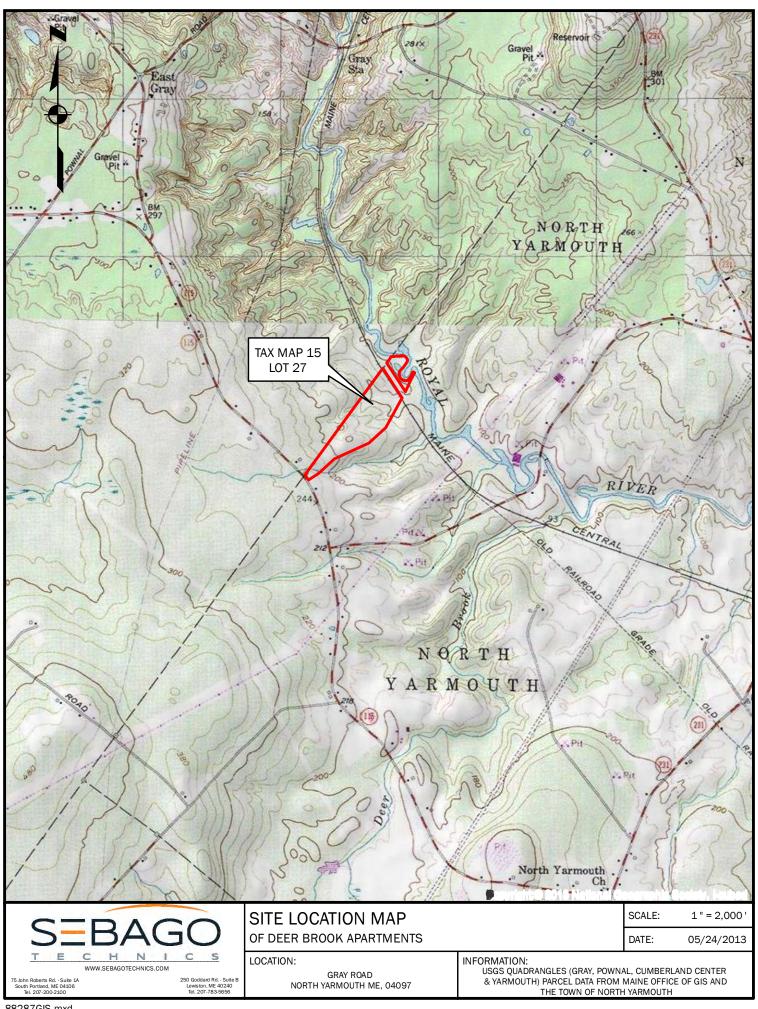
Exhibit 3

Stormwater Report



Stormwater report is attached separately. See Stormwater Management Plan for the Deer Brook Apartments, Phase II

Site Location Map



Right, Title, and Interest

WARRANTY DEED

Corporate Grantee

Know All by these Presents,

That we, Jeffrey W. McConnell, of York, Maine, Elizabeth M. McCorison of North Yarmouth, Maine, David M. McConnell of Lutz, Florida and Nicholas S. McConnell of the District of Columbia, for consideration paid, grant to: United Properties Inc., a corporation organized and existing under the laws of the State of Maine, of Westbrook, in the County of Cumberland, and State of Maine, whose mailing address is: 9 Thomas Drive, Westbrook, Maine 04092, with warranty covenants, the land in North Yarmouth, County of Cumberland, and State of Maine, described as follows:

A certain lot or parcel of land, together with any buildings and improvements thereon, situated in the Town of North Yarmouth, County of Cumberland, and State of Maine as set forth in Exhibit A attached hereto and made a part hereof.

Witness our hands and seals this 21 day of June, 2011.

Signed, Sealed and Delivered

in presence of

State of Maine County of Cumberland Elizabeth M. T

Elizabeth M. McCorison

SS.

June <u>Zl</u>, 2011

Then personally appeared the above named Jeffrey W. McConnell and Elizabeth M. McCorison and acknowledged the foregoing instrument to be their free act and deed.

Before me,

atorney at Eaw/Notary Publica

TRUUY W. SWOW

Witness my hand and seal this day of Ju	ne, 2011
Signed, Sealed and Delivered in the presence of	
ELM	Thomas Mulle
	Nicholas S. McConnell
District of Columbia ss	June
Then personally appeared before me the acknowledged the foregoing instrument to be his	e above named Nicholas S. McConnell and free act and deed.
	ELMay
•	Attorney at Law/Notary Public
,	Printed Name: ELIN Moye
Erin L. Moyer Notary Public, District of C My Commission Expires 2/2	olumbia 8/2014

SEAL

Witness my hand and seal this 7+0	lay of June,	2011
Signed, Sealed and Delivered in the presence of		David M. McConnell
State of Florida County of Hillsberach	SS	June 67, 2011

Then personally appeared before me the above named **David M. McConnell** and acknowledged the foregoing instrument to be his free act and deed.

CORTNEY CARTWRIGHT
NOTARY PUBLIC
STATE OF FLORIDA
Commit EE048261
Evolves 12/12/2014

Attorney at Law/Notary Public Printed Name: Con May

EXHIBIT A

A certain lot or parcel of land situated on the easterly side of Gray Road in the Town of North Yarmouth, County of Cumberland and State of Maine being more particularly described as follows:

Parcel #1:

Beginning at the southwesterly corner of land now or formerly of Stewart T. and Mary B. Vreeland (24201/165) on the assumed easterly side line of Gray Road and on the Gray/North Yarmouth Town line;

Thence N 52 10' E along the said Town line and land of the said Vreeland and also land now or formerly of University of Maine Foundation (23796/333) a total distance of 2,614 feet, more or less, to a point on the westerly boundary of land of Maine Central Railroad;

Thence S 19 11' E along land of the said Maine Central Railroad 514 feet, more or less, to a point on the northerly boundary of land now or formerly of United Properties, Inc. (9313/279);

Thence S 40 34' W along land of the said United Properties, Inc. 730 feet, more or less, to as point;

Thence S 59 29' W continuing along land of the said United Properties, Inc. 432 feet, more or less, to a point;

Thence S 76 02' W continuing along land of the said United Properties, Inc. 818 feet, more or less, to a point;

Thence S 60 16' W continuing along land of the said United Properties, Inc. 450 feet, more or less, to a point;

Thence S 70 21' W continuing along land of the said United Properties, Inc. 177 feet, more or less, to a point on the assumed easterly side line of the said Gray Road;

Thence N 14 46' W along the assumed easterly side line of the said Gray Road 141 feet, more or less, to the point of beginning.

Containing 25.9 acres, more or less.

Parcel #2:

Beginning at a point on the westerly shore of Royal River at the northeasterly corner of land of the said United Properties, Inc.;

Thence S 40 34' W along land of the said United Properties, Inc. 260 feet, more or less, to a point on the easterly boundary of land of the said Maine Central Railroad;

Thence N 19 11' W along land of the said Maine Central Railroad 486 feet, more or less, to a point on the southerly boundary of land of the said University of Maine Foundation and the said Town line:

Thence N 52 10' E along land of the said University of Maine Foundation and the said Town line 325 feet, more or less, to a point on the westerly shore of the said Royal River;

Thence along the westerly shore of the said Royal River in a generally southeasterly direction 800 feet, more or less, to the point of beginning.

Containing 4.5 acres, more or less.

All bearings are referenced to Magnetic North of the year 1982.

Meaning and intending to convey the premises conveyed by warranty deed from Emily R. McConnell to Andrew R. McConnell, David M. McConnell, Jeffrey W. McConnell, Nicholas S. McConnell, Quentin C. McConnell and Elizabeth M. McCorison dated January 1, 1986 and recorded in the Cumberland County Registry of Deeds in Book 7036, Page 272.

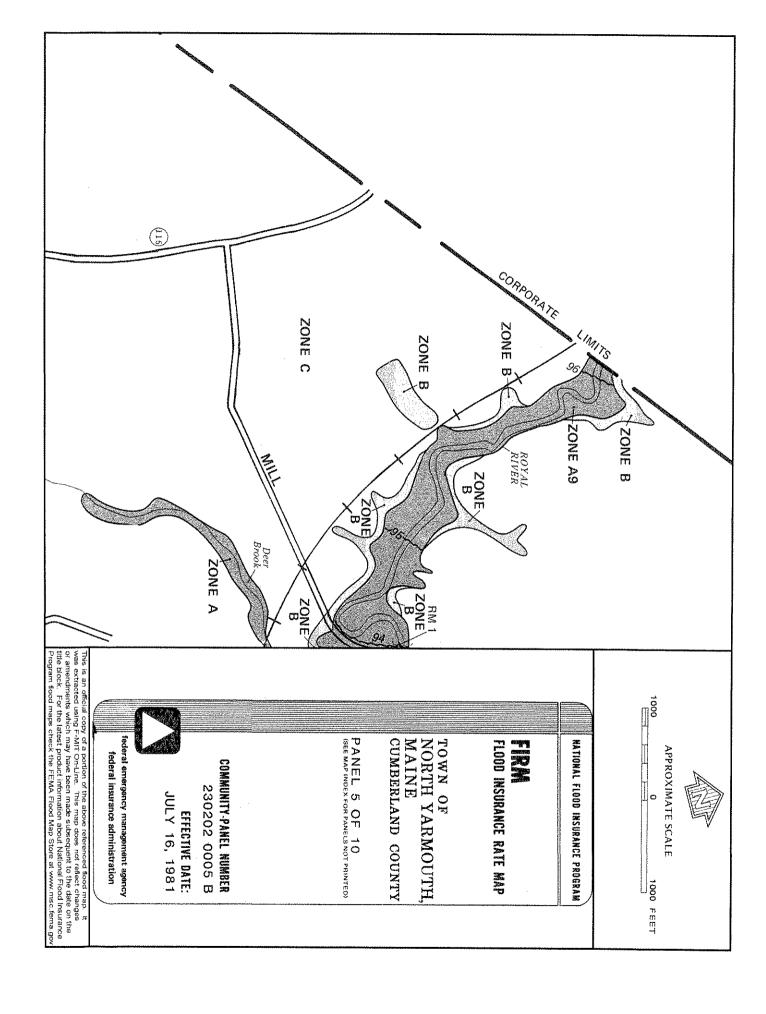
Andrew R. McConnell died on December 27, 2009 and Joan R. Kiszonak was appointed Domiciliary Foreign Personal Representative on May 31, 2011, Cumberland County Probate Court Docket No. 2011-0657.

Quentin Chase McConnell died, testate, on June 20, 2008, Cumberland County Probate Court Docket No. 2011-586 and Martha McConnell was appointed Personal Representative on May 29, 2011.

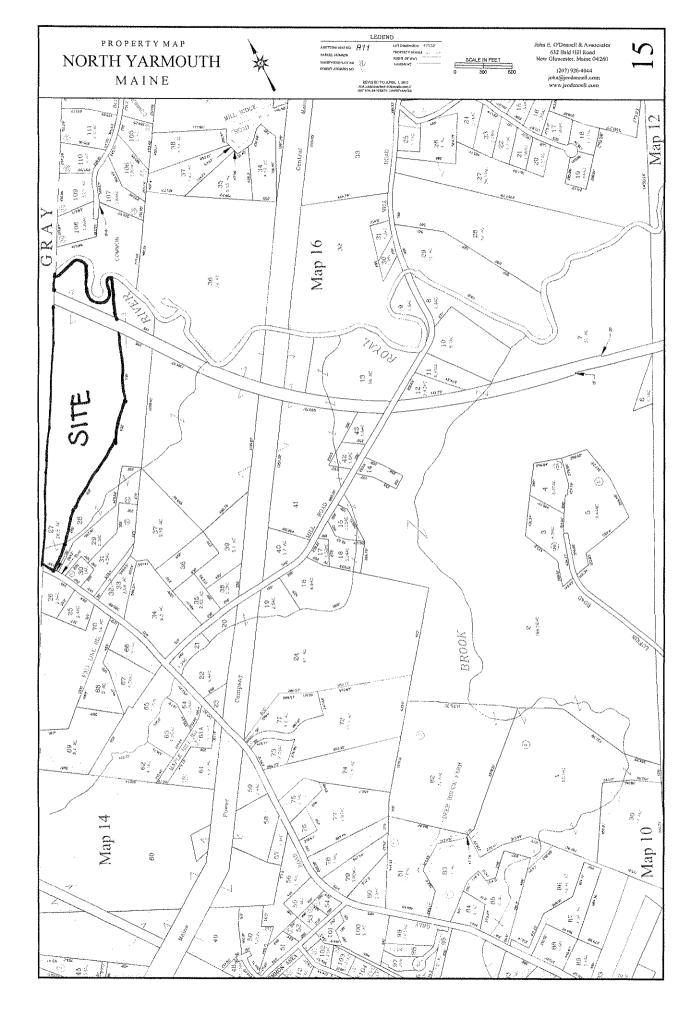
Further reference is made to plan entitled "Composite Plan on Gray Road in North Yarmouth, Maine for Jeff McConnell" by Wayne T. Wood & Co. dated January 2011 to be recorded herewith.

Received Recorded Resister of Deeds Jun 22,2011 08:45:12A Cumberland Counts Pamela E. Lovley

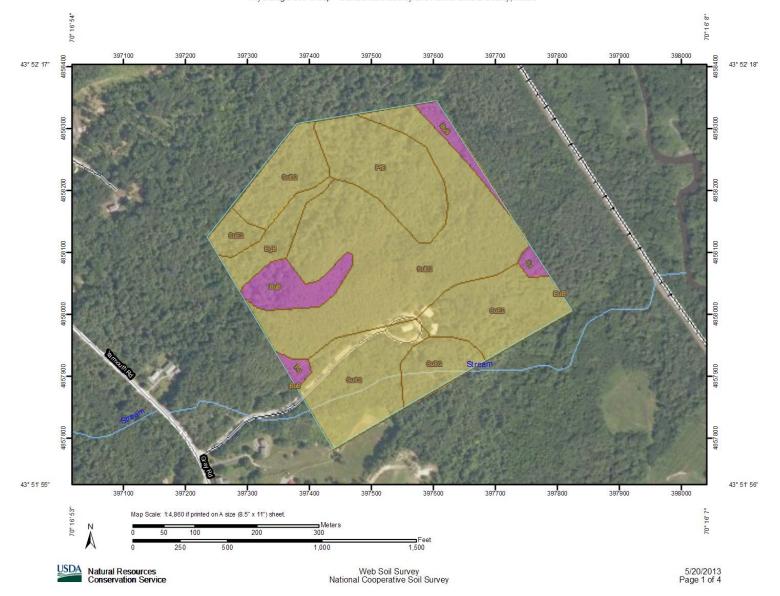
Flood Map



Tax Map



Soils Map



MAP LEGEND

Area of Interest (A OI)

Area of Interest (AOI)

Soil Map Units

Soil Ratings

____ A A/D

В

B/D

___ C

C/D D

Not rated or not available

Political Features

0

Water Features

Streams and Canals

Transportation

+++ Rails

Interstate Highways US Routes ~

~ Major Roads ~

Local Roads

MAP INFORMATION

Map Scale: 1:4,860 if printed on A size (8.5" × 11") sheet.

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for accurate map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov Coordinate System: UTM Zone 19N NAD83

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Cumberland County and Part of Oxford County,

Maine

Survey Area Data: Version 7, Jan 8, 2009 Date(s) aerial images were photographed: Data not available.

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.



Hydrologic Soil Group

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI	
BgB	Belgrade very fine sandy loam, C 0 to 8 percent slopes	С	2.0	4.2%	
BuB	Buxton silt loam, 3 to 8 percent slopes			6.7%	
PfD	Paxton very stony fine sandy loam, 15 to 25 percent slo pes	С	6.1	12.8%	
Ro	Rock land	D	0.4	0.8%	
Sn	Scantic silt loam	D	0.4	0.8%	
SuC2	Suffield silt loam, 8 to 15 percent slopes, eroded	С	6.1	12.8%	
SuD2	Suffield silt loam, 15 to 25 percent slopes, eroded	С	23.3	48.7%	
SuE2	Suffield silt loam, 25 to 45 percent slopes, eroded	С	6.3	13.3%	
Totals for Area of Interest			47.8	100.0%	

Description

Hydrologic soil groups are based on estimates of runoff potential. Soils are assigned to one of four groups according to the rate of water infiltration when the soils are not protected by vegetation, are thoroughly wet, and receive precipitation from long-duration storms.

The soils in the United States are assigned to four groups (A, B, C, and D) and three dual classes (A/D, B/D, and C/D). The groups are defined as follows:

Group A. Soils having a high infiltration rate (low runoff potential) when thoroughly wet. These consist mainly of deep, well drained to excessively drained sands or gravelly sands. These soils have a high rate of water transmission.

Group B. Soils having a moderate infiltration rate when thoroughly wet. These consist chiefly of moderately deep or deep, moderately well drained or well drained soils that have moderately fine texture to moderately coarse texture. These soils have a moderate rate of water transmission.

Group C. Soils having a slow infiltration rate when thoroughly wet. These consist chiefly of soils having a layer that impedes the downward movement of water or soils of moderately fine texture or fine texture. These soils have a slow rate of water transmission.

Group D. Soils having a very slow infiltration rate (high runoff potential) when thoroughly wet. These consist chiefly of clays that have a high shrink-swell potential, soils that have a high water table, soils that have a claypan or clay layer at or near the surface, and soils that are shallow over nearly impervious material. These soils have a very slow rate of water transmission.

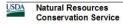
If a soil is assigned to a dual hydrologic group (A/D, B/D, or C/D), the first letter is for drained areas and the second is for undrained areas. Only the soils that in their natural condition are in group D are assigned to dual classes.

Rating Options

Aggregation Method: Dominant Condition

Component Percent Cutoff: None Specified

Tie-break Rule: Higher



Copy of MDEP Permit-By-Rule

DEPARTMENT OF ENVIRONMENTAL PROTECTION

PERMIT BY RULE NOTIFICATION FORM

(For use with DEP Regulation, Natural Resources Protection Act - Permit by Rule Standards, Chapter 305)

ΔΡΡΙ	ICANT INF	ORMATION (OV	vner)		AGENT INFOR	RMATION (I	If Anniving on	Behalf of Owner)
Name:	ICANT INFORMATION (Owner)		Name:		,	Zonan or owner,		
Mailing Address:			Mailing Address:					
Mailing Address:					Mailing Address:			
Town/State/Zip:					Town/State/Zip:			
Daytime Phone #:			Ext:		Daytime Phone #:			Ext:
Email Address:			LAG.		Email Address:			LXI.
Email / Idai 000.			PRO	JECT	INFORMATION			
Part of a larger	☐ Yes	After the Fact?	☐ Yes		et involves work below	☐ Yes	Name of	
project? (check 1):	☐ No	(check 1):	□ No		low water? (check 1):	☐ No	waterbody:	
Project Town:		•	Town Email Address:				Map and Lot Number:	
Brief Project Description:								
Project Location & Brief Directions to Site:								
PERMIT BY RULE (PBR) SECTIONS (Check at least one): I am filing notice of my intent to carry out work that meets the requirements for Permit-by-Rule (PBR) under DEP Rules, Chapter 305. I and my agent(s), if any, have read and will comply with all of the standards in the Sections checked below. Sec. (2) Act. Adj. to Prot. Natural Res. Sec. (9) Utility Crossing Sec. (16) Coastal Sand Dune Projects Sec. (17) Transfer/Permit Extension Sec. (18) Replacement of Structures Sec. (19) Sec. (10) Stream Crossing Sec. (17) Transfer/Permit Extension Sec. (19) Replacement of Rocks or Veg. Sec. (11) State Transportation Facilities Sec. (18) Maintenance Dredging Sec. (19) Act. Near SVP Habitat Sec. (19) Sec. (19) F&W Creat./Water Qual. Improv. Sec. (20) Act. Near Waterfowl/Bird Habitat Sec. (8) Shoreline Stabilization Sec. (15) Public Boat Ramps NOTE: Municipal permits also may be required. Contact your local code enforcement office for information. Federal permits may be required for stream crossings and for projects involving wetland fill. Contact the Army Corps of Engineers at the Maine Project Office for information. NOTIFICATION FORMS CANNOT BE ACCEPTED WITHOUT THE NECESSARY ATTACHMENTS AND FEE Attach all required submissions for the PBR Section(s) checked above. The required submissions for each PBR Section are outlined in Chapter 305 and may differ depending on the Section you are submitting under. Attach a location map that clearly identifies the site (U.S.G.S. topo map, Maine Atlas & Gazetteer, or similar).								
Attach Proof of Legal Name if applicant is a corporation, LLC, or other legal entity. Provide a copy of Secretary of State's registration information (available at http://icrs.informe.org/nei-sos-icrs/ICRS?MainPage=x). Individuals and municipalities are not required to provide any proof of identity.								
FEE: Pay by credit card at the Payment Portal. The Permit-by-Rule fee may be found here https://www.maine.gov/dep/feeschedule.pdf and is currently \$256.								
Attach payment confirmation from the Payment Portal when filing this notification form.								
the project sit I understand	aff of the D te for the p that this PE	urpose of determ BR becomes effe	ining complia ctive 14 cale	ance w endar d	ction, Inland Fisheries with the rules. lays after receipt by the coves or denies the P	he Departm	ent of this com	
By signing this Notification Form, I represent that the project meets all applicability requirements and standards in Chapter 305 rule and that the applicant has sufficient title, right, or interest in the property where the activity takes place.								
Signature of Agen Applicant (may be						Date:		

Keep a copy as a record of permit. Email this completed form with attachments to DEP at: DEP.BRNotification@maine.gov
DEP will send a copy to the Town Office as evidence of DEP's receipt of notification. No further authorization will be issued by DEP after receipt of notice. A PBR is valid for two years, except Section 4, "Replacement of Structures," are valid for three years. Work carried out in violation of the Natural Resources Protection Act or any provision in Chapter 305 is subject to enforcement.

Copy of MDOT Utility Location Permit

Permit No.: 88218

State of Maine Department of Transportation, Augusta, Maine

LOCATION PERMIT

January 19, 2016

(STATUTORY APPLICATION)

Pursuant to Title 35 A, M.S.R.A. Sec. 2503, **Gray Water District**, successors and assigns is hearby granted a Location Permit to construct, maintain and operate facilities in **Gray**, as described below. All work shall be accomplished in accordance with the conditions specified herein, and attached hereto. Any requested modification to this permit must be approved by the undersigned MaineDOT representative.

Route/Road/SA: 0115x / Main Street / 001

Type of Work and Location: Installation Of Approximatley 460 Feet Of Water Main On Sr 115 Beginning At Approximatley 230' North Of Gray/North Yarmouth Town Line And Extending In A Southerly Direction For A Distance Of 460' Feet.

	Latitude	Longitude		Latitude	Longitude
Beginning	43.866664	-70.280103	Ending	43.865783	-70.280103

Applicant's Description: See attached application received by MaineDOT on 04/14/2015

Public Notice in Publication: (None)

Date Permit Issued: 12/09/2015

BUREAU OF MAINTENANCE & OPERATIONS

Kyle Hall, P.E.
Region Engineer, Region 1

Attachments: Location Permit - Standard Conditions and Regulations and Application

SPECIAL CONDITIONS:

LOCATION PERMIT

STANDARD CONDITIONS AND REGULATIONS

LOCATION, COMPLIANCE AND TOLERANCE: Locations shall be as permitted and shall comply with the Department's current utility accomodation and highway opening standards unless specifically noted otherwise. Minimum location standards shall be maintained unless specifically permitted above. Pipes and conduit may be moved three feet horizontally, unless specific limitations are required, and may cross, but shall not run directly over or under installations of other parties, without requiring an alteration of this permit. Unapproved alterations may void the permit. Alterations must be approved by the individual who issued the original permit. The Commissioner or his Designee will take such action, as they consider necessary to obtain compliance with the applicable laws, conditions and regulations.

DESIGN AND CONSTRUCTION: Design and construction must comply with all applicable laws, codes and regulations.

PERMIT LIMITED: This permit is for the approved installation at the approved location only within State of Maine highway right-of-way limits, with such variations as may be permitted by Title 35A, M.R.S.A. Section 2503. It is not authorization to provide service. It is not authorization to occupy or use jointly the plant of another utility without its consent. It is not authorization to locate on private property.

RESPONSIBILITY: The Utility shall be fully responsible for the design, construction, maintenance and operation of all facilities, appurtenances and services located within the highway right-of-way limits, including any damages that may result therefrom. The Utility shall obtain any and all other permits or licences which may be required. Aboveground utility plant not required for continued service shall be promptly removed.

COST OBLIGATION: Unless otherwise provided by agreement or law, all costs applicable to the proposed installation are to be borne by the Utility, including all costs of any further relocation, adjustment or removal, which may be necessary to accommodate highway needs.

ACCESS: Unless otherwise provided, access for construction, inspection, maintenance and operation of the facility may be made from the public way.

PROTECTION OF TRAFFIC: The Utility shall provide such protective services, including flaggers and police, as may be necessary to safeguard traffic during construction, inspection, maintenance and operation; and shall remove all equipment and material not in actual use for construction, inspection, maintenance and operation from the highway as expeditiously as possible. "The Manual on Uniform Traffic Control Devices, Part VI", shall be complied with.

UTILITY COORDINATION: Work must be coordinated with existing utilities in the area of this permit.

HIGHWAY OPENINGS: All permitted underground facilities must be constructed only after receiving a Highway Opening Permit from the MaineDOT region office.

TIME LIMIT: If construction of the applicant's facility is not commenced within 12 months after the date of the permit, this permit is void, and the application is resubmitted for review.

Copy of MDOT Entrance Permit

State of Maine Department of Transportation Augusta, Maine

January 19, 2016

HIGHWAY OPENING PERMIT

R1-1314-034

This permit is hereby granted to accomplish the work described in a Highway Opening Permit Application dated 01/22/2014 and is summarized below. All work shall be accomplished in accordance with the conditions specified herein, and attached hereto. Any requested modification to this permit must be approved by the undersigned MaineDOT representative.

ESTIMATED AREA TO BE OPENED AND ESTIMATED FEES

Estimated Fee Paid \$243.50

Paved Surface:	20 sq. yd.	\$1,000.00	All Other Surfaces:	287 sq. yd. \$1,435.00
Concrete Surface:	0 sq. yd.	\$0.00	Direct Buried Cable:	0 linear ft. \$0.00

Permittee (utility): Gray Water District

Town: Gray

Purpose: installation of approximately 460' of water main

Route/Road: 0115x / Gray Road

Work Location: GRAY/NORTH YARMOUTH ON ROUTE 115

 Latitude
 Longitude
 Latitude
 Longitude

 Beginning
 43.866664
 -70.280103
 Ending
 43.865783
 -70.278937

Actual square yards opened or disturbed will be measured by the Department of Transportation's representative and the permittee will be billed for the difference between estimated fee paid and the final fee as determined by measurement of the opening. Additional costs to the Department of Transportation as outlined in Highway Opening Permits, may be billed.

This permit is issued in accordance with Title 23, Sec. 54, Title 35A, Sec. 2508 and 2510 and Title 23, Sec. 3351 to 3360, M.R.S.A. and is subject to the following conditions:

The work shall be done between the dates of: 03/11/2014 and 05/31/2016 at such times as are agreed upon by the Department.

The rules, regulations and policies of the Department of Transportation's Highway Opening permits, as amended, shall be strictly observed. Subsection IV D, conditions, pertaining to performance of work, is printed on the attached sheet.

All final restoration of the affected area to the satisfaction of the Department of Transportation shall be the responsibility of the permittee except as provided under Section II, C, 2 of MDOT rules, regulations and policies for highway opening permits.

The permittee hold Utility Location BUREAU OF MAINTENANCE & OPERATIONS

Permit Number(s)

LOCAL SUPERVISOR, Anthony Fontaine Kyle Hall

Permit Technician Region Engineer, Region 1

Attachment: Highway Opening - Standard Conditions

SPECIAL CONDITIONS:

WINTER CONDITIONS:

The full depth of pavement and frost must be neatly cut with a pavement breaker or other approved method. Trench backfill shall be frost free material compacted in specified layers. The trench area must be patched with bituminous cold patch equal in depth to the existing pavement or a minimum of 2 inches. It will be the responsibility of the **Gray Water District** to maintain the trench area until the frost is out of the ground.

Highway Opening

Standard Conditions

All permits shall be granted subject to the following conditions.

- 1. The traveling public shall be adequately protected:
 - a. At least one-way traffic shall be maintained at all times.
 - b. Work shall be signed and lighted, and traffic officers will be supplied when necessary. All traffic controls shall be in accordance with the latest edition of the Manual on Uniform Traffic Control Devices for Streets and Highways (MUTCD), as issued by the Federal Highway Administration.
- 2. Construction methods shall be such that excessive excavation and excessive destruction of pavement will be avoided. Pavement shall be cut in advance along the proposed edges of the excavation. All trenches shall conform to current OSHA regulations.
- 3. The backfill material shall be as follows:
 - a. Top 12 inches, or full depth of gravel base in more recently constructed highways, shall be clean gravel conforming to the Department's gravel base specifications.
 - b. All other backfill shall be equivalent to material removed, exception that special backfill of suitable material may be used immediately around pipe, cable, conduit, etc. or to replace material which cannot be compacted.
 - c. The permittee may, in the interest of good public relations, place a temporary bituminous mix or trench. The placing of the temporary bituminous mix will not reduce the opening fee.
- 4. Backfill material shall be uniformly distributed in layers of not more that eight (8) inches and thoroughly compacted by use of approved mechanical compactors before successive layers are placed. Water shall be added when necessary to increase the moisture content of the backfill material in order to obtain adequate compaction. Puddling or jetting of backfill will not be allowed. Base materials for highways under construction shall be compacted in accordance with the applicable specification.
- 5. Surplus material shall be removed from the site and the area shall be left in a clean, presentable condition.
- 6. Permanent pavement shall be replaced to the full depth and extent of the existing pavement removed. This work to be done by the permit holder as described in Section II, C.
- 7. Compliance with the terms and conditions of this permit shall be the responsibility of the permit holder. The Department of Transportation will not assume any liability for damages arising out of or resulting from a violation of the permit terms.
- 8. The MaineDOT reserves the right, after due notice in writing to the holder of the permit:
 - a. To provide such supervision and inspection as it may deem necessary.
 - b. To re-excavate and backfill as may be necessary.
 - c. To clean up the area if the area is improperly and unsatisfactorily cleaned up.
 - d. To charge the holder of the permit the cost of all work performed under reservations **a**, **b**, and **c**; this charge will be in addition to the normal fee for opening the highway and will be included in the bill to permit holder.
- 9. After the excavation has been made and backfilled, the actual square yardage of disturbed area, including any areas adjacent to the installation disturbed by blasting or other similar cause, will be measured by a representative of the MaineDOT. If the final permit fee based upon actual measurements differs from the estimated permit fee, an adjustment will be made either in the form of a refund or a bill showing the additional amount due. In the case of the Special Opening Permit, the estimated permit held in escrow will be refunded to the permittee, less 10% (ten percent) of the final permit fee, upon satisfactory repair of the roadway by the permittee.