Listed below are key characters (in bold) for searching within this file.

Hold down the control key and select the "f" key. Enter either a key character from the list below or document name and select enter for a list of documents containing the search word you entered.

APL – all documents behind this target sheet pertain to the original application submitted by the Applicant.

REVIEW – all documents behind this target sheet pertain to those documents submitted to and from staff as part of the project review.

PBM1 — all documents behind this target sheet are any Planning Board memos with attachments that went to the Board.

PBR1 - all documents behind this target sheet are any Planning Board reports with attachments that went to the Board.

CC1 - all documents behind this target sheet are any City Council memos/reports that went to the City Council.

DRC1 - all documents behind this target sheet are those pertaining to the post review of the project by the Development Review Coordinator.

MISC1 - all documents behind this target sheet are those that may not be included in any of the categories above.

DRC1

DEVELOPMENT REVIEW COORDINATOR POST APPROVAL PROJECT CHECKLIST

Date: 10 29 10

Project Name: Stevenson Makey Mur	dry Stope Stabilization,
Project Address: 548-562 Islan	I Ave Peaks Island
Site Plan ID Number:	10-79900029
Planning Board/Authority Approval Date:	10/18/10
Site Plan Approval Date:	10/18/10 0 \$4262.SU
Performance Guarantee Accepted:	11/11/10 Oct 1431 \$4562.50
Inspection Fee Paid:	11/1/10 \$300
Infrastructure Contributions Paid:	AIN
Amount of Disturbed Area in SF or Acres:	4,315 SF
MCGP/Chapter 500 Stormwater PBR:	NIA
Plans/CADD Drawings Submitted:	?
Pre-Construction Meeting:	11/9/10
Conditions of Approval Met:	Col3/11
As-Builts Submitted:	NIA
Public Services Sign Off:	6/3/11
Certificate of Occupancy Memo Processed: (Temporary or Permanent)	C/14/11
Performance Guarantee to Defect Guarantee:	6/14/11
Defect Guarantee Released:	6(13/12

CITY OF PORTLAND, MAINE **DEVELOPMENT REVIEW APPLICATION** PLANNING DEPARTMENT PROCESSING FORM

2008-0062

		Planning Copy	Application I. D. Number
*			5/20/2008
John Makey	- HAMPOTT		Application Date
Applicant			Makey Francisco Control
562 Island Avenue, Peaks Island, ME 04108			Makey Erosion Control Project Name/Description
Applicant's Mailing Address		562 - 562 Island Ave, Portl	•
Conquitont/A gont	AAA	Address of Proposed Site	and, maine
Consultant/Agent	w.	092 A019001	
Agent Ph: Agent Paytime Telephone Fax	X.	Assessor's Reference: Char	t-Block-Lat
Applicant or Agent Daytime Telephone, Fax			
Proposed Development (check all that apply):	New Building	Building Addition	-
Manufacturing Warehouse/Distribut	ion	Apt 0 Condo 0 Othe	er (specify)
	9139	0	
Proposed Building square Feet or # of Units	Acreage of Site	Proposed Total Disturbed Area of the	e Site Zoning
Check Review Required:	Wester Company Grand Company		
•	oning Conditional - PB	Subdivision # of lots	
	-		eservation DEP Local Certification
	Coning Conditional - ZBA		
Amendment to Plan - Staff Review		Zoning Variance Flood Haz	ard Site Location
After the Fact - Major		Stormwater Traffic Mov	vement Other
After the Fact - Minor		PAD Review 14-403 Str	eets Review
	N 1 15 7 1 2 2	— — — — — — — — — — — — — — — — — — —	Date 5/20/2008
Fees Paid: Site Plan \$400.00 S	Subdivision	Engineer Review	Date 5/20/2008
Planning Approval Status:		Reviewer	
	pproved w/Conditions	☐ Denied	
	see Attached		
Approval Date App	oroval Expiration	Extension to	Additional Sheets
	•		Attached
OK to Issue Building Permit	ai an atura	date	
	signature	uate	
Performance Guarantee R	equired*	☐ Not Required	
* No building permit may be issued until a per	formance guarantee has	been submitted as indicated below	
Performance Guarantee Accepted	dete	amount	expiration date
	date	amount	expiration date
Inspection Fee Paid			
	date	amount	
Building Permit Issue		•	
	date		
Performance Guarantee Reduced			
	date	remaining balance	signature
Temporary Certificate of Occupancy		Conditions (See Attache	d)
	date		expiration date
- F 11	adio		·
Final Inspection	data	signature	
	date	Signature	
Certificate Of Occupancy			
	date		
Performance Guarantee Released			
-au-	date	signature	
Defect Guarantee Submitted			
	submitted date	amount	expiration date
Defect Guarantee Released			

date

signature

From:

"Dan Goyette" < DGoyette@woodardcurran.com>

To:

"Philip DiPierro " <PD@portlandmaine.gov>

Date:

6/2/2008 12:20:06 PM

Subject:

RE: Peaks Island Slope Stabilization Project

Phil,

I didn't see anything wrong with it.

Dan

----Original Message----

From: Philip DiPierro [mailto:PD@portlandmaine.gov]

Sent: Monday, June 02, 2008 11:56 AM

To: Dan Goyette

Subject: Peaks Island Slope Stabilization Project

Hi Dan, any word yet on the review for the above mentioned project. Just checking.

Thanks,

Philip DiPierro Development Review Coordinator City of Portland Planning Division 389 Congress Street Portland, Maine 04101

Phone 207 874-8632 Fax 207 756-8258



Development Review Application Portland, Maine

Department of Planning and Development, Planning Division and Planning Board

Address of Proposed Development:	ser Island) AUB, PSAK	.5 (SLA	ND MEO	4108	
Zone: Project Name: MAKEY ENG	osion contre	٥L				
Existing Building Size:	ვ ე sq. ft.	Proposed Building	Size:	850	sq. ft.	
Existing Acreage of Site: 9,1	39 sq. ft.	Proposed Acreage o	of Site:	9,139	sq. ft.	
Proposed Total Disturbed Area of the Site: * If the proposed disturbance is greater than one acre, then the applicant shall apply for a Maine Construction General Permit (MCGP) or Chapter 500, Stormwater Management Permit with the Maine Department of Environmental						
Protection (DEP).						
Tax Assessor's Chart, Block & Lot: Chart # 97	Property Owners N Mailing address: JbHN MA		Telephone	#: 617-46	54 - Z323	
Block# A	KAREN M		Cell Phone	#: 508 - 5	109-0445	
Lot # 19	562 ISUA PEA(LS 1 ME 041	is LANIS				
Consultant/Agent Name, Mailing Address, Telephone #, Fax # and Cell Phone #: PETEL F. SPENCER GO WATERMAN MARINE CURP 475 US ROUTE, STEE	Applicant's Name/ Mailing Address: JOHN M S62 FS	,	Telephone Cell Phone	#: 508~ S	509-0445	
FREE 12017 ME 04032 207 - 869-9100 0 207-7882600 c 207- 869-9101 F Fee for Service Deposit (all applications) (\$200.00)						
Proposed Development (check all that	Proposed Development (check all that apply)					
New Building Building Addition Change of Use Residential Office Retail Manufacturing Warehouse/Distribution Parking lot Subdivision (\$500.00) + amount of lots (\$25.00 per lot) \$ + major site plan fee if applicable Site Location of Development (\$3,000.00) (except for residential projects which shall be \$200.00 per lot) Traffic Movement (\$1,000.00) Storm water Quality (\$250.00) Section 14-403 Review (\$400.00 + \$25.00 per lot) Other ~ Please see next page ~						

Major Development (more than 10,000 sq. ft.)
Under 50,000 sq. ft. (\$500.00)
50,000 - 100,000 sq. ft. (\$1,000.00)
Parking Lots over 100 spaces (\$1,000.00)
100,000 - 200,000 sq. ft. (\$2,000.00)
200,000 - 300,000 sq. ft. (\$3,000.00)
Over 300,000 sq. ft. (\$5,000.00)
After-the-fact Review (\$1,000.00 + applicable application fee)
Minor Site Plan Review
Less than 10,000 sq. ft. (\$400.00)
After-the-fact Review (\$1,000.00 + applicable application fee)
Plan Amendments
Planning Staff Review (\$250.00)
Planning Board Review (\$500.00)
Billing Address: (name, address and contact information)
WATERMAN MARINE CORP
475 US RTEI, STEG
FIZEEPORT ME 04032
207-869.9100
ATT: PETER F. SPENCER

Submittals shall include seven (7) folded packets containing of the following materials:

- A. Copy of the application.
- B. Cover letter stating the nature of the project.
- C. Written Submittal (Sec. 14-525 2. (c), including evidence of right, title and interest.
- D. A standard boundary survey prepared by a registered land surveyor at a scale not less than one inch to 100 feet.
- E. Plans and maps based upon the boundary survey and containing the information found in the attached sample plan checklist.
- E. Copy of the checklist completed for the proposal listing the material contained in the submitted application.
- F. In addition to the seven (7) sets of documents listed above, one (1) set of the site plans reduced to 11 x 17 must be submitted.

Portland's development review process and requirements are outlined in the Land Use Code (Chapter 14), which includes the Subdivision Ordinance (Section 14-491) and the Site Plan Ordinance (Section 14-521). Portland's Land Use Code is on the City's web site: www.portlandmaine.gov Copies of the ordinances may be purchased through the Planning Division.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Planning Authority and Code Enforcement's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

This application is for site review <u>only</u>; a Performance Guarantee, Inspection Fee, Building Permit Application and associated fees will be required prior to construction.

Signature of Applicant:	Date:
Ceece	5/06/08



Site Plan Checklist Portland, Maine

Department of Planning and Development, Planning Division and Planning Board

Project Name, Address of Project

Application Number

The form is to be completed by the Applicant or Designated Representative:

Check Submitted	Site Plan Item	Required Information Section 14-525 (b),c)
	_ (1)	Standard boundary survey (stamped by a registered surveyor, at a	1
	_ (1)	scale of not less than 1 inch to 100 feet and including:	•
	_ (2)	Name and address of applicant and name of proposed development	a
	_ (3)	Scale and north points	b
	_ (4)	Boundaries of the site	c
	_ (5)	Total land area of site	d
**** · · · · · · · · · · · · · · · · ·	_ (6)	Topography - existing and proposed (2 feet intervals or less)	e
	_ (7)	Plans based on the boundary survey including:	2
	_ (8)	Existing soil conditions	a
	_ (9)	Location of water courses, wetlands, marshes, rock outcroppings and wooded areas	b
	_ (10)	Location, ground floor area and grade elevations of building and other	С
	_ (10)	structures existing and proposed, elevation drawings of exterior facades, and materials to be used	·
	_ (11)	Approx location of buildings or other structures on parcels abutting the site	d
		and a zoning summary of applicable dimensional standards (example page 9 of packet)	
	_ (12)	Location of on-site waste receptacles	е
	_ (13)	Public utilities	e
	_ (14)	Water and sewer mains	е
	_ (15)	Culverts, drains, existing and proposed, showing size and directions of flows	e
	_ (16)	Location and dimensions, and ownership of easements, public or private	f
		rights-of-way, both existing and proposed	
	_ (17)	Location and dimensions of on-site pedestrian and vehicular access ways	g
	_ (18)	Parking areas	g
	_ (19)	Loading facilities	g
	_ (20)	Design of ingress and egress of vehicles to and from the site onto public streets	g
	_ (21)	Curb and sidewalks	g
	_ (22)	Landscape plan showing:	h
	_ (23)	Location of existing vegetation and proposed vegetation	h
	_ (24)	Type of vegetation	h
	_ (25)	Quantity of plantings	h
	_ (26)	Size of proposed landscaping	h
	_ (27)	Existing areas to be preserved	h
	_ (28)	Preservation measures to be employed	h
	_ (29)	Details of planting and preservation specifications	h
	_ (30)	Location and dimensions of all fencing and screening	i
	_ (31)	Location and intensity of outdoor lighting system	j
	_ (32)	Location of fire hydrants, existing and proposed (refer to Fire Department checklist)	k
	_ (33)	Written statements to include:	С
	_ (34)	Description of proposed uses to be located on site	cl
	_ (35)	Quantity and type of residential, if any	cl
	(36)	Total land area of the site	c2
	_ (37)	Total floor area, total disturbed area and ground coverage of each proposed	c2
	` ,	Building and structure	
	_ (38)	General summary of existing and proposed easements or other burdens	c3
	(39)	Type, quantity and method of handling solid waste disposal	c4
	(40)	Applicant's evaluation or evidence of availability of off-site public facilities,	c5
	-	including sewer, water and streets	
	_ (41)	Description of existing surface drainage and a proposed stormwater management	с6
	` '	plan or description of measures to control surface runoff.	с6

	(42) (43)	A list of all state and federal a	od required for completion of the development regulatory approvals to which the development may be s of any pending applications, anticipated timeframe for	7 8
	(47)	obtaining such permits, or let Evidence of financial and tec development including a lette		h8 as
	(48)	Evidence of applicant's right other documentation.	title or interest, including deeds, leases, purchase options	or
	_ (49)	A description of any unusual sites located on or near the si	natural areas, wildlife and fisheries habitats, or archaeolo ite.	gical
	(50)	A jpeg or pdf of the propose	d site plan, if available.	
	(51)		ans shall be submitted digitally to the Planning Division, format (*,dwg), release AutoCAD 2005 or greater.	on a
information, including - drainage patterns	g (but not limited to): s and facilities mentation controls to traffic study		ning Board or Planning Authority may request additional - an environmental impact study - a sun shadow study - a study of particulates and any other noxious - a noise study	
Other comments:				
				_
				-
				
				-
				-
				-
				-



Custom Docks, Ramps & Float Systems

J.Makey, K Murphy Application Peaks Island

Activity Description

Erosion control

This property is situate at 562 Island Avenue on the north west side facing Diamond Pass and Great Diamond Island. This property is experiencing erosion at a rapid rate with annual loss of land and an undermining of the bank structure, a significant portion of which appears to have been caused by excessive storm and groundwater spilling over the property during periods of heavy precipitation as the result of a plug in the storm drainage catchbasin on the street in front of the property. This aspect of the erosion problem has been removed by the recent removal of the plug from the catchbasin by City Works Department staff.

The proposed erosion control measures include taking appropriate measures to introduce conditions to promote vegetation on the upper bank below the existing bulkhead wall; the collection and orderly dispersion of water seepage between the layers separating the 10' glacial till/clay mixture and the marine clay below; and the building of a rip rap wall on the lower slump area above the beach and high water to stabilize and contain the existing embankment and prevent the further loss of soil and property.

A description of the proposed erosion control measures are as follows:

- 1. Upper slope area
 - Install Enkamat over the upper slope, stapled to the grade, seeded and covered over with a jute straw. This area encompasses the upper slope from the existing bulkhead wall down to the water seam at approximately 20' elevation from the beach. Enkamat is a porous non biodegradable erosion control matting suitable for encouraging vegetation on steep slopes such as are presented here.
- 2. Mid slope area
 - Install filter fabric over the mid slope area at the water seam locations and over lay the fabric with 6" / 9" stone to both ballast and armor the slope. This will allow the water to flow in a controlled manner from the seam between the soil layers down to the rip rap and provide orderly dispersion.
- 3. Lower slope area
 - Set silt fencing and hay bales seaward of the construction area. machine dig a toe ditch in which to set the base stone and install

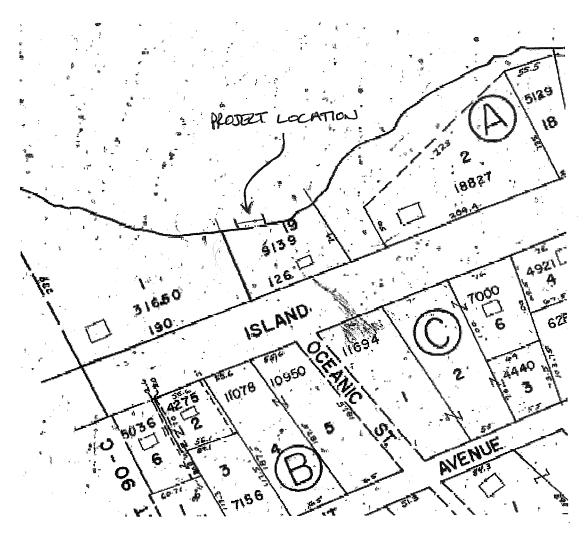
geo textile filter fabric in the toe ditch and up the bank to cover the area of rip rap wall installation. Install 18"/24" stone in the toe ditch area and 12"/14" over this to the height of the wall to merge with the mid slope ballast stone.

The property had been subjected to heavy stormwater runoff as the catch basin on Island Avenue in front of the dwelling had a plug inserted in it to prevent the catch basin from removing the storm water running down the street and adjacent upland properties. The recent removal of this plug has controlled storm runoff with no evidence of surface water on the property following the heavy precipitation (3 1/2") the last week of April.

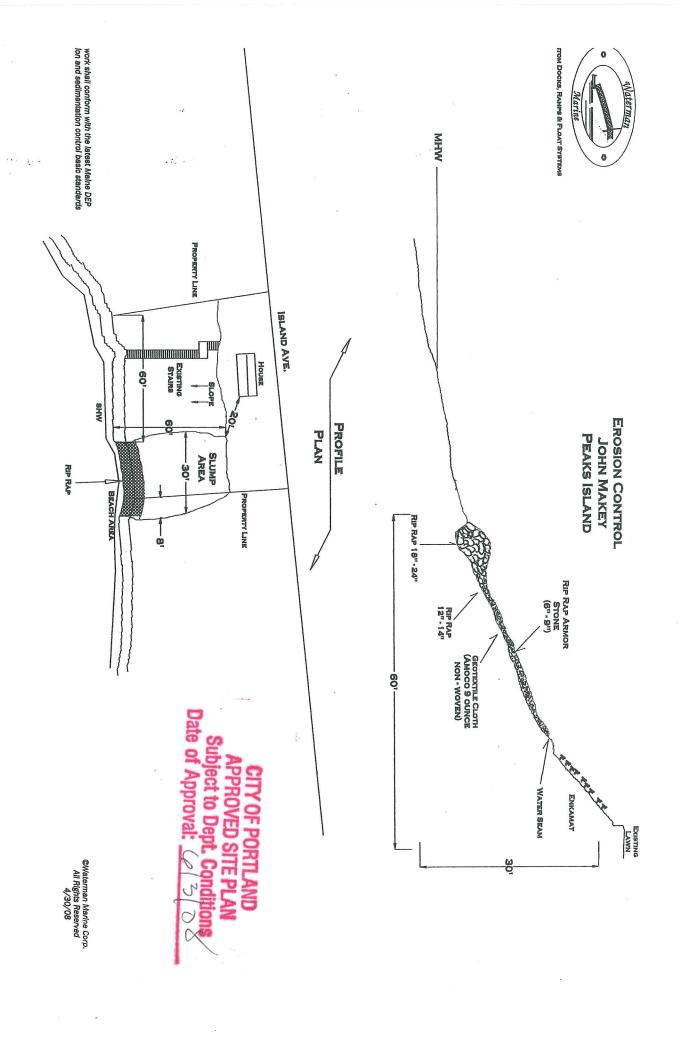
The area of the site requiring erosion control measures is 540 sq ft. It is estimated that weather permitting, the site work to install the erosion control plan will take 4 days.

Approvals required to complete this work include the Maine DEP, for which PBR has been issued and the City of Portland.

JOHN MACKEY APPLICATION - BROSION CONTROL



MAP - 92 LOT- 19



Suface water & sepose out of - Erosian from ocean-wave action at bootsom Stang Control most of property Cannot riprapary further than POPOSO - DEPOSON TOQUISE CUI PERSON Det des et tre à comment A CENAL DAR Cat DEP that it plan checken Tree to St. DER point previous Surface weren accessor most of the damage occurred from Maclara COR のATE 本 4562 ISLEND. - EXISTING SLOPE AVENUE SCAADS 1460 DAMA N SEAM N GRA65 BERRY 1975 SURVEY MARKEIT AN PICKET RENCE N BULKHEAU WAT - WIRE FENCE ASSE . PROPERTY GARY P SCHALD GRADA LOCATION PROPOSED BiO 12012 N E E

DA NO

BALLAST & ARMOR SLOPE
TO WATER SEAM 6"/9" ROCK
INSTALL INKAMAT CONER WORER
SLOPE / SOIL & SEED ONER WORER
(SED)MATER MAKET)
RIP RAFT LOWER SLOPE 18"/24"
TOE DITCH, (2"/14 ONER
TOE DITCH, (2"/14 ONER

SKETCH OF
MAKKY PROPERTY
562 ISLAWD AVE.
PEARLS 1SL.

Curyust 26, 2007 To whom it may concern: I John MAKEY GIVE permision to WATERMAN MARINE and Peter Spencer to obtain the proper permiting to perform erosion control work at 562 Iscand AUE - PEAKS ISLAND MAINE. SAID ADDRES > property 15 OUNED BY John MAKEY and KAREN Murphy Karen Musphy John Malsh.

Thank you.

Thursday, May 01, 2008

To whom it may concern:

As the owners of property at 548 Island Avenue, Peaks Island, Maine, we hereby give permission to the representatives and employees of Waterman Marine Corporation to impact our property abutting that of John Makey and Karen McCarthy, known as The Blue Suhtter for the purpose of stopping the erosion of the embankment between our properties. The amelioration to be undertaken will be in line with the plans shown to us by Peter Spencer on Wednesday, April 30, 2008.

Monica Stevenson and John Freeman

207-766-2010 monicas@maine.rr.com 548 Island Avenue Peaks Island, Maine 04108

> - Permission letter from neighbors Not signed. - Deeds for both properties

5/2005

DEPARTMENT OF ENVIRONMENTAL PROTECTION PERMIT BY RULE NOTIFICATION FORM

(For use with DEP Regulation, Chapter 305)

	T IN BLACK INK ONLY		A Marilina		
Name of Applicant:	JOHN MACK	F-V	Applicant Mailing Address:	562 ISLAM	JO AUE
(owner)	JUHN MACK	<u>e</u> /	710000		
Town/City:	PEAKS ISLAN		State:	MAINE	
ALL	Daytime Telephon		Project Loc 2323 (town)	ation:	LAND
Zip Code: 0410	(include area co		Name	of Wetland or	
County:	BELAND !	lap#: 92 Lot#:	Water		
		L	Agents Teleph	one No:	207.869.9100
	ETBL SPENCER	/WARBEMAN PIA	area (include area d		
Detailed Directions to	o Site: Flor THE	FUELY POLK	ON PEAKS I	SLAND, CO	ONTINUE
C-1. 6.1 1	WERLE ST.				
				UTI	A Easting:
RIGHT THEN LEF	T TO STAY ON I	SLAND AUE. 756	(if known)		nown)
Description of Project	INSTALL A	RIPRAP WALL	APPROX, 35"	IN LENCE	M & 5'TO 10'
IN HEIGHT T	TO PROJECT F	-ventoe beosi	ON OF PROPU	elty.	
110 HEIGHT	7,000		Part of a larger pro	oject?	Yes No
(CHECK ONE) This	project: does	4000 1101/	ve work below mean		
I am filing notice of	my intent to carry out	work which meets the	requirements for Pe	ermit By Rule (F	PBR) under DEP Rules,
Chapter 305. I and	my agents, if any, hav	ve read and will comp	ly with all of the star	idalus III lile Se	ections checked below.
Sec. (2) Act. Adjac	ent to Protected Natural I	Res. Sec. (8) Shorel	ine stabilization	Sec. (14)	
Sec. (3) Intake Pip		Sec. (9) Utility	Crossing		Public Boat Ramps
Sec. (4) Replacem		Sec. (10) Stream	m Crossing		Coastal Sand Dune Projects
Sec. (5) REPEALE		Sec. (11) State	Transportation Facilitie		Transfers/Permit Extension
Sec. (6) Movemen	t of Rocks or Vegetation	Sec. (12) Resto	ration of Natural Areas	Sec. (18)	Maintenance Dredging
☐ Sec. (7) Outfall Pi		Sec (13) F&W	Creation/Enhance/Wate	5 M	
	oes .				
trem					sources to
l authorize staff of t	he Departments of En				sources to permit is not
l authorize staff of t	he Departments of En site for the purpose of				sources to permit is not
I authorize staff of the access the project valid until approve	he Departments of Ensite for the purpose of the Department				sources to permit is not
I authorize staff of the access the project staff until approved I have attached the	he Departments of Ensite for the purpose of ed by the Department following required sul				sources to permit is not
I authorize staff of t access the project valid until approve I have attached the NECESSARY ATTAC	he Departments of Ensite for the purpose of ed by the Department following required sulchments:	Quality Improvativironmental Protection determining compart or 14 days after bmittals. NOTIFICA			sources to permit is not
I authorize staff of the access the project of valid until approved I have attached the NECESSARY ATTACK. Attach a check of Attach a U.S.	he Departments of Ensite for the purpose of ed by the Department following required sulchments: ack for \$55 (non-refulces. C.S. topo map or M.	Quality improving the company of the			sources to permit is not
I authorize staff of the access the project of valid until approved I have attached the NECESSARY ATTACK. Attach a check of Attach a U.S.	he Departments of Ensite for the purpose of ed by the Department following required sulchments:	Quality improving the company of the			sources to permit is not
I authorize staff of the access the project of the valid until approved I have attached the NECESSARY ATTACK. Attach a check of Attach and Attach all of Attach all of	he Departments of Ensite for the purpose of ed by the Department following required suitchments: ack for \$55 (non-refunces). G.S. topo map or Market submis	Quality improving the company of the	Permit No	TEP	and standards
I authorize staff of the access the project of the valid until approved I have attached the NECESSARY ATTACK. Attach a check of Attach all of the Attach al	he Departments of Ensite for the purpose of ed by the Department following required sulchments: ack for \$55 (non-refued.G.S. topo map or Market her required submissipatification Form, I resisted for the purpose of t	Quality improversion of the control	Permit No	TEP	
I authorize staff of the access the project of valid until approved I have attached the NECESSARY ATTACH Attach a chean Attach all other By signing this Note in the rule and the	he Departments of Ensite for the purpose of ed by the Department following required sulchments: ack for \$55 (non-refundament). G.S. topo map or Monthly for the applicant has seen to the applicant has seen to the seen to t	Quality improversive commental Protection of the commental	Permit No	SISNES	and standards the activity takes place
I authorize staff of the access the project of valid until approved I have attached the NECESSARY ATTACH Attach a Chemical Attach a U.S. Attach all of the rule and the Signature of Agent	he Departments of Ensite for the purpose of ed by the Department following required sulchments: ack for \$55 (non-refundament). G.S. topo map or Monthly for the applicant has seen to the applicant has seen to the seen to t	Quality improversion of the control	Permit No	SISNES	and standards
I authorize staff of the access the project of valid until approver I have attached the NECESSARY ATTACHED Attach a Chemical Attach all other In the rule and the Applicant:	he Departments of Ensite for the purpose of ed by the Department following required suitchments: ack for \$55 (non-refundation).G.S. topo map or Mar required submistant flat the applicant flat store.	Quality improving the property of the property	Permit No	SISNES Sty where ate: 10	and standards the activity takes place
I authorize staff of taccess the project valid until approve I have attached the NECESSARY ATTAC Attach a U.S. Attach all ot By signing this No in the rule and that Signature of Agent Applicant: Keep a copy as a retained and appropriate red	he Departments of Ensite for the purpose of ed by the Department of following required sulchments: ack for \$55 (non-refut of the constant of the applicant has some correct of the purpose of the applicant has some correct of the purpose of the purpose of the applicant has some correct of the purpose of th	Quality improving a protection of the company of th	via certified mail to the	where sate: 10	and standards the activity takes place (18/07 Environmental Protection a
I authorize staff of taccess the project valid until approve I have attached the NECESSARY ATTAC Attach a U.S Attach all ot By signing this No in the rule and that Signature of Agent Applicant: Keep a copy as a retained the appropriate regulation. No furth	he Departments of Ensite for the purpose of ed by the Department of following required sulchments: ack for \$55 (non-refunder). G.S. topo map or Month of the applicant has some or the applicant has so	Quality improving a process of determining compart or 14 days after the process of determining compart or 14 days after the process of determining comparts of the process	via certified mail to the	where sate: 10	and standards the activity takes place (18/07 Environmental Protection a
I authorize staff of taccess the project valid until approve I have attached the NECESSARY ATTACE Attach a U.S. Attach all ot By signing this No in the rule and that Signature of Agent Applicant: Keep a copy as a retained the propriate regulation. No furth in violation of any signature of Agent Applicant:	he Departments of Ensite for the purpose of ed by the Department of following required subchments: ack for \$55 (non-refue). G.S. topo map or Map her required submission form, I reat the applicant has some cord of permit. Send the ional office listed belower authorization by DEPartment of the purpose of the standard is subject to easily the purpose of the purpose	Quality improving the property of the property	via certified mail to the	where sate: 10	and standards the activity takes place (18/07 Environmental Protection a
I authorize staff of taccess the project valid until approve I have attached the NECESSARY ATTAC Attach a U.S. Attach a U.S. Attach all ot By signing this No in the rule and that Signature of Agent Applicant: Keep a copy as a retained the appropriate regnotification. No furth in violation of any STATE HOUSE	he Departments of Ensite for the purpose of ed by the Department of Children of Children of Children of Children of State of Stat	Quality improving the protection of the protecti	via certified mail to the	where sate: 10	and standards the activity takes place (18/07 Environmental Protection a
I authorize staff of taccess the project valid until approve I have attached the NECESSARY ATTAC Attach a U.S. Attach all ot By signing this No in the rule and that Signature of Agent Applicant: Keep a copy as a rethe appropriate regnotification. No furth in violation of any saugusta DEP STATE HOUSE AUGUSTA, ME	he Departments of Ensite for the purpose of ed by the Department of Children o	Quality improving a process of determining completed of the control of the contro	via certified mail to the	where sate: 10	and standards the activity takes place (18/07 Environmental Protection a
I authorize staff of taccess the project valid until approve I have attached the NECESSARY ATTAC Attach a U.S. Attach a U.S. Attach all ot By signing this No in the rule and that Signature of Agent Applicant: Keep a copy as a retained the appropriate regnotification. No furth in violation of any STATE HOUSE	he Departments of Ensite for the purpose of ed by the Department of Children o	Quality improving a property in the property in the property of the property o	via certified mail to the copy to the cipt of notic BANGO 106 HO BANGO (207)94 Staff	SISNES Sty where ate: 10	and standards the activity takes place (18/07 Environmental Protection a
I authorize staff of taccess the project valid until approvential approvential approvential approvential approvential approvential approvential approvential appropriate regnotification. No furth in violation of any saugusta, Megusta, Meg	he Departments of Ensite for the purpose of ed by the Department of Characteristics of the Department of Characteristics of the Character	Quality improving a property in the property in the property of the property o	via certified mail to the copy to the cipt of notic BANGO 106 HO BANGO (207)94 Staff	where sate: 10	and standards the activity takes place (18/07 Environmental Protection a
I authorize staff of taccess the project valid until approve I have attached the NECESSARY ATTAC Attach a Che Attach a U.S Attach all ot By signing this No in the rule and that Signature of Agent Applicant: Keep a copy as a retained the appropriate regnotification. No furth in violation of any saugusta DEP STATE HOUSE AUGUSTA, ME (207)287-2111	he Departments of Ensite for the purpose of ed by the Department of Children o	Quality improving a process of determining completed of the control of the contro	via certified mail to the copy to the cipt of notic BANGO 106 HO BANGO (207)94 Staff	where sate: 10	and standards the activity takes place (18/07 Environmental Protection a

5084851603

р.2 р.5

File Number

TRUSTEE DEED

Maine Statutory Short Form

KNOW ALL MEN BY THESE PRESENTS, That Lars F. Asbjornsen and Anne Asbjornsen, Trustees under The Lars and Anne Asbjornsen Living Trust, of Freeport, Cumberland County, Maine, for consideration paid, grant to Karen L. Murphy and John A. Makey, whose mailing address is 53 Thomas Park ~ #3, South Boston, Massachusetts 02127, as Joint Tenants, the real property situated in Portland in the County of Cumberland and State of Maine more particularly described in Exhibit A attached hereto and incorporated herein by reference.

IN WITNESS WHEREOF, Lars F. Asbjornsen and Anne Asbjornsen, Trustees under The Lars and Anne Asbjornsen Living Trust, have hereunto set their hands and seals this 30th day of June, 2005.

The Lars and Anne Asbjornsen Living Trust

By: Lars F. Asbiornsen, Trustee

By: Anne Asbjornsen, Trustee

State of Maine
County of Cumberland

June 30, 2005

Personally appeared before me the above named Lars F. Asbjornsen and Anne Asbjornsen, Trustees under the Lars and Anne Asbjornsen Living Trust, and acknowledged the foregoing instrument to be his/her free act and deed in their said capacity.

Notary Public Attorney at Law

SUSPITIGACE KNEDLER
Notary Public, Maine
My Commission Expires November 22, 2811

in some while

May 30 08 11:34a pspencer May 30 2008 10:01AM WAYSIDE GLASS

5084851603

File No. 50741-hs

EXHIBIT A

(DEED)

PARCEL ONE: A certain lot or parcel of land with the buildings thereon situated on Peaks Island, in the City of Portland, County of Cumberland and State of Maine, and bounded and described as follows:

Beginning on the northwesterly side of Island Avenue at a pine tree dividing line between lots numbered two (2) and three (3) as shown on a plan of the Estate of Josiah Sterling made by James B. Jones in 1902; thence running southwesterly by the northwesterly side of Island Avenue eighty-six (86) feet, more or less, to a stake set in the ground; thence running northwesterly at right angles to said Island Avenue seventy-four (74) feet to a stake in the ground on the bank at high water mark; thence continuing northwesterly in the same direction to low water mark; thence easterly by low water mark to the said dividing line between lots numbered two (2) and three (3); thence southeasterly in said dividing line to said Island Avenue and the point of beginning, being a part of lot numbered three (3) as shown on said plan.

The point of beginning first above mentioned lies three hundred six (306) feet, more or less, northeasterly from the dividing line between the Sterling Trefethen estate as shown on plan in the office of the Department of Public Works of the City of Portland made from surveys of J. B. Jones made in 1897 and 1898.

IOGETHER WITH all our right, title and interest in and to land adjacent to the above described lying both northeasterly and southwesterly therefrom.

PARCEL TWO: A certain lot or parcel of land situated on northwesterly sideline of Island Avenue on Peaks Island, City of Portland, County of Cumberland and State of Maine and bounded and described as follows:

Beginning on the northwesterly sideline of said Island Avenue at an iron pipe found being 1" diameter flush in the ground and solid, said iron pipe being the southwesterly comer of land conveyed by Alice B. Glen a/k/a A. Barbara Doherty to Lars F. and Anne Asbjornsen by deed dated May 5, 1993 and recorded in Book 10675, Page 242 at the Cumberland County Registry of Deeds in said Portland, said iron pipe also being two hundred twenty (220) feet, more or less, northeasterly from the dividing line between the Sterling Trefethen estate as shown on plan in the office of the Department of Public Works of the City of said Portland made from surveys of J.B. Jones in 1897 and 1898;

Reviewed and Approved:

May 30 2008 10:01AM WAYSIDE GLASS

5084851603

File No. 50741-hs

Thence North 40° 10′ 50" West at a right angle to said northwesterly sideline of Island Avenue and along said Asbjornsen land twenty-nine and three tenths (29.3) feet, more or less to a point;

Thence continuing along the lands of said Asbjornsen North 40° 10′ 50″ West seventy-four (74) feet, more or less, to the high water mark;

Thence continuing along the lands of said Asbjornsen North 40° 10' 50" West to the low water mark of Casco Bay;

Thence turning southwesterly by low water mark of said Casco Bay to remaining lands conveyed by Love Dean, formerly Love Dineen to Paul Foley a/k/a the Grantor, by deed dated July 22, 1974 and recorded in Book 3580, Page 17 at said Registry and a point on said low water mark of said Casco Bay said point being thirty (30) feet perpendicular to said Asbjornsen's southerly line;

Thence turning parallel to and thirty (30) feet from said Asbjornsen southerly line and along remaining lands of said Foley, South 40° 10′ 50″ East to a point at the high water mark;

Thence continuing along the remaining lands of said Foley, South 40° 10′ 50″ East fifty-two (52) feet, more or less, to a #5 rebar set with a yellow cap, PLS #2246 at or near the top of the bank;

Thence continuing along the remaining lands of said Foley, South 40° 10' 50" East thirty (30) feet to the northwesterly sideline of said Island Avenue and a #5 rebar set with a yellow cap, PLS #2246;

Thence turning a right angle to the last described line along northwesterly sideline of said Island Avenue North 49° 49' 10" East thirty (30) feet to the point of beginning.

The above described lat or parcel of land contains twenty-seven hundred eighty (2,780) square feet, more or less, as measured to approximate high water line.

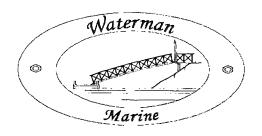
The above described lot or parcel of land is a portion of the premises conveyed to said Love Dean, formerly Love Dineen by Mildred E. Casey, et al, by deed dated August 27, 1971 and recorded in Book 3188, Page 132 at said Registry.

Reference is to a survey entitled "Plan of Property in Peaks Island, Portland, Maine, made for Clara Foley", prepared by Lloyd E. Jones, Surveyor, dated November 16, 1974 and is unrecorded.

Reviewed and Approved: N.L.A.

18 41 A 1

p. 1



CUSTOM DOCKS & FLOAT SYSTEMS

Waterman Marine

475 U.S. Rte. 1, Suite 6 Freeport, ME 04032

Tel - 207.869.9100 Fax - 207.869.9101

www.watermanmarine.com pspencer@watermanmarine.com

Fax Transmittal Form

TO: PHIL DIPIERRO

From: PETER SPENCER

Date Sent: 5/35/08

Fax Number: 207. 756-8258

Number of Pages: 5

Message:

J. MAKRY DEED)

562 I SLAND AUE, PEAKS IS L

SIGNED LETTER OF BUTHOR PROTION
EN PORTE HERE.













PORTLAND, MAINE

Strengthening a Remarkable City, Building a Community for Life www.portlandmaine.gov

Planning and Urban Development Gregory Mitchell, Director

Planning Division Alexander Jaegerman, Director

TO:

Ellen Sanborn, Finance Department

FROM:

Alexander Jaegerman, Planning Division Director

DATE:

June 8, 2012

SUBJECT:

Request for Release of Defect Guarantee

548 & 562 Island Ave., Peaks Island, Stevenson/Makey/Murphy Slope Stabilization

(ID #10-79900029

Lead CBL #092 A 001001 & 092 A 019001)

Please release the defect guarantee, City Held Escrow Account #710-0000-233.92-01 for the Slope Stabilization Project at 548 & 562 Island Avenue, Peaks Island

Remaining Balance

\$882.50

Approved:

Alexander Jaegerman Planning Division Director

cc:

Barbara Barhydt, Development Review Services Manager

Philip DiPierro, Development Review Coordinator

Philip DiPierro - Re: inspection

From:

Stevenson Monica <monicas@maine.rr.com> "Philip DiPierro" <PD@portlandmaine.gov>

To: Date:

5/29/2012 12:21 PM

Subject: Re: inspection

CC:

"John Freeman" <freeman@maine.rr.com>, "John Makey" <jamjr38@aol.com>, ...

All of the plants are alive...2 were replaced last week, so they are smaller than the rest, but they are all viable. Please let us know when you come out.

Monica

On May 29, 2012, at 11:47 AM, Philip DiPierro wrote:

Hi John, I'll try to get out to the island within the next week or so to do the final inspection. Are all the plants still alive and in good health? If not they will need to be replaced and another inspection will be required before the remaining funds can be released. You may want to check the plants before I go out.

Please contact me with any questions. Thanks.

Phil

Philip DiPierro **Development Review Coordinator** City of Portland Planning Division 389 Congress Street Portland, Maine 04101

Phone 207 874-8632 Fax 207 756-8258

>>> "John Freeman" <<u>freeman9@maine.rr.com</u>> 5/29/2012 10:58 AM >>>

I has been a year. When do you think someone can do a final inspection to release the final 10%?

John Freeman

From: Philip DiPierro

Sent: Tuesday, June 14, 2011 11:22 AM

To: John Makey; freeman9@maine.rr.com; Momo; Karen Murphy

Subject: Re: inspection

Hi all, I was at the site last week for a final inspection and everything looked fine. I'm currently processing the paperwork for the reduction to the 1 year 10% defect guarantee.

I will re-inspect the site next year and assuming there are no defects or failures, and all the plants are healthy, the remaining 10% defect guarantee will then be released.

How are the funds to be distributed? Please contact me with any questions.

Thanks.

Phi

Philip DiPierro
Development Review Coordinator
City of Portland Planning Division
389 Congress Street
Portland, Maine 04101

Phone 207 874-8632 Fax 207 756-8258l

>>> "Karen Murphy" < kmurphy@meditech.com 6/13/2011 3:42 PM >>>

Hi, We received a check from Newport Bank.....assuming it's our escrowed funds, was an amount of roughly \$960, but there was no documentation indicating that this is what the check was for. Phil can you please confirm this was the 90% amount escrowed for 562 Island Ave.? Txs, Karen ***On Mon 3:40p Jun 13, 2011 John Freeman wrote*** Phil, Just following up to see where things are regarding inspection and release of escrowed funds. John



PORTLAND, MAINE

Strengthening a Remarkable City, Building a Community for Life www.portlandmaine.gov

Planning and Urban Development Penny St. Louis, Director

Planning Division
Alexander Jaegerman, Director

TO:

Ellen Sanborn, Finance Department

FROM:

Alexander Jaegerman, Planning Division Director

DATE:

June 14, 2011

SUBJECT:

Request for Reduction of Performance Guarantee to Defect Guarantee

548 & 562 Island Ave., Peaks Island, Stevenson/Makey/Murphy Slope Stabilization

(ID #10-79900029

Lead CBL #092 A 001001 & 092 A 019001)

Please reduce the Performance Guarantee, City Held Escrow Account #710-0000-233.92-01 for the Slope Stabilization Project at 548 & 562 Island Avenue, Peaks Island, to the Defect Guarantee.

Original Amount

\$8,825.00

This Reduction

\$7,942.50

Remaining Balance

\$ 882.50

This is the first reduction for the project.

Approved:

Alexander Jaegerman

Planning Division Director

cc:

Barbara Barhydt, Development Review Services Manager

Philip DiPierro, Development Review Coordinator

File: Urban Insight



Planning Division

Phil DiPierro, Development Review Coordinator

6/23/11

Hi Pessy,

This PG was posted by

Z individuals, Please divide
equally & Send I Check to each,

Monica Stevenson \$3,971.25

SH8 Island Avo,

Peaks Island, Maine 04108

Karen Murphy \$3,971.25

53 Thomas Park Unit #3

So. Boston, Mass. 02127

Thanks, Ruf

389 Congress Street, 4th floor • Portland, ME • (207) 874-8632 • Fx 756-8258 Email: pd@portlandmaine.gov

Philip DiPierro - Re: inspection

From:

Philip DiPierro

To:

Makey, John; Momo; Murphy, Karen; freeman9@maine.rr.com

Date:

6/14/2011 11:22 AM

Subject: Re: inspection

Hi all, I was at the site last week for a final inspection and everything looked fine. I'm currently processing the paperwork for the reduction to the 1 year 10% defect guarantee.

I will re-inspect the site next year and assuming there are no defects or failures, and all the plants are healthy, the remaining 10% defect guarantee will then be released.

How are the funds to be distributed? Please contact me with any questions.

Thanks.

Phi

Philip DiPierro
Development Review Coordinator
City of Portland Planning Division
389 Congress Street
Portland, Maine 04101

Phone 207 874-8632 Fax 207 756-8258I

>>> "Karen Murphy" <kmurphy@meditech.com> 6/13/2011 3:42 PM >>>

Hi, We received a check from Newport Bank.....assuming it's our escrowed funds, was an amount of roughly \$960, but there was no documentation indicating that this is what the check was for. Phil can you please confirm this was the 90% amount escrowed for 562 Island Ave.? Txs, Karen ***On Mon 3:40p Jun 13, 2011 John Freeman wrote*** Phil, Just following up to see where things are regarding inspection and release of escrowed funds. John

Memorandum Department of Planning and Urban Development Planning Division



TO:

Inspections Department

FROM:

Philip DiPierro, Development Review Coordinator

DATE:

June 14, 2011

RE:

C. of O. for # 548-562 Island Ave., Peaks Island,

Stevenson/Makey/Murphy Slope Stabilization

(Id# 10-79900029) (CBL 092 A 001001 & 092 A 019001)

After visiting the site, I have the following comments:

Site work complete:

At this time, I recommend issuing a Permanent Certificate of Occupancy.

Cc:

Inspection Services Manager

File: Barbara Barhydt, Development Review Services Manager

File: 1 Solution



Strengthening a Remarkable City, Building a Community for Life — wnw.portlandmaine.gov

Planning & Urban Development Department Penny St. Louis Littell, Director

Planning Division Alexander Jaegerman, Director

> MONICA STEVENSON JOHN FREEMEN 548 ISLAND AVE. PEAKS ISLAND, ME 04108

OCTOBER 18, 2010

KAREN MURPHY JOHN MAKEY 53 THOMAS PARK APT #3 So. BOSTON, MA 02127

WILLIAM R. WALSH, P.E. WALSH ENGINEERING 918 BRIGHTON AVE. PORTLAND, ME 04102

Project Name: STEVENSON/MURPHY SLOPE STABILIZATION

Project ID:

10-79900029

Address:

548 ISLAND AVE.

CBL: 092-A-001-001

562 ISLAND AVE.

092-A-019-001

Applicant:

MONICA STEVENSON, JOHN FREEMEN, KAREN MURPHY, JOHN MAKEY

Planner:

ERICK GILES, AICP, LEED AP

Dear Applicants:

On October 18, 2010, the Portland Planning Authority approved a minor site plan for the Stevenson/Murphy Slope Stabilization project at 548 and 562 Island Ave., Peaks Island as shown on the approved plan prepared by Bill Walsh of Walsh Engineering and dated September 29, 2010.

The approval is based on the submitted site plan. If you need to make any modifications to the approved site plan, you must submit a revised site plan for staff review and approval.

STANDARD CONDITIONS OF APPROVAL

Please note the following standard conditions of approval and requirements for all approved site plans:

- The site shall be developed and maintained as depicted in the site plan and the written submission of the applicant. Modification of any approved site plan or alteration of a parcel which was the subject of site plan approval after May 20, 1974, shall require the prior approval of a revised site plan by the Planning Board or the Planning Authority pursuant to the terms of Chapter 14 of the Portland City Code.
- 2. This approval does not constitute approval of building plans, which must be reviewed and approved by the City of Portland's Inspection Division.
- 3. Final sets of plans shall be submitted digitally to the Planning Division, on a CD or DVD, in AutoCAD format (*,dwg), release AutoCAD 2005 or greater.
- 4. A performance guarantee covering the site improvements as well as an inspection fee payment of 2.0% of the guarantee amount and seven (7) final sets of plans must be submitted to and approved

by the Planning Division and Public Services Dept. prior to the release of the subdivision plat for recording at the Registry of Deeds or prior to the release of a building permit, street opening permit or certificate of occupancy for site plans. If you need to make any modifications to the approved plans, you must submit a revised subdivision or site plan application for staff review and approval.

- 5. The site plan approval will be deemed to have expired unless work has commenced within one (1) year of the approval or within a time period agreed upon in writing by the City and the applicant. Requests to extend approvals must be received before the expiration date.
- 6. A defect guarantee, consisting of 10% of the performance guarantee, must be posted before the performance guarantee will be released.
- 7. Prior to construction, a pre-construction meeting shall be held at the project site with the contractor, development review coordinator, Public Service's representative and owner to review the construction schedule and critical aspects of the site work. At that time, the site/building contractor shall provide three (3) copies of a detailed construction schedule to the attending City representatives. It shall be the contractor's responsibility to arrange a mutually agreeable time for the pre-construction meeting.
- 8. If work will occur within the public right-of-way such as utilities, curb, sidewalk and driveway construction, a street opening permit(s) is required for your site. Please contact Carol Merritt at 874-8300, ext. 8828. (Only excavators licensed by the City of Portland are eligible.)

The Development Review Coordinator must be notified five (5) working days prior to date required for final site inspection. The Development Review Coordinator can be reached at the Planning Division at 874-8632. All site plan requirements must be completed and approved by the Development Review Coordinator prior to issuance of a Certificate of Occupancy. <u>Please</u> schedule any property closing with these requirements in mind.

If there are any questions, please contact Erick Giles at 874-8723 or egiles@portlandmaine.gov

Sincerely,

Alexander Jaegerman Planning Division Director

Attachments:

Performance Guarantee Packet

Electronic Distribution:

Penny St. Louis Littell, Director of Planning and Urban Development Alexander Jaegerman, Planning Division Director Barbara Barhydt, Development Review Services Manager Erick Giles, Planner Philip DiPierro, Development Review Coordinator Marge Schmuckal, Zoning Administrator Tammy Munson, Inspections Division Lannie Dobson, Administrative Assistant Michael Bobinsky, Public Services Director Katherine Earley, Public Services Bill Clark, Public Services David Margolis-Pineo, Deputy City Engineer Jane Ward, Public Services Keith Gautreau, Fire Jeff Tarling, City Arborist Tom Errico, Wilbur Smith Consulting Engineers Dan Goyette, Woodard & Curran Assessor's Office Approval Letter File Hard Copy: Project File



PORTLAND MAINE

Strengthening a Remarkable City, Building a Community for Life www.portlandmaine.gov

Planning and Development Department Lee D. Urban, Director 2008

Planning Division
Alexander Jaegerman, Director

RE:

562 Island Avenue, Peaks Island

CBL:

092 A 019001

Application ID: 2008-0062

Dear Mr. Spencer,

On June 3, 2008, the Portland Planning Authority approved a minor site plan for the Shoreline Stabilization Project located in the Shoreland Zone, to include rip rap with filter fabric, armor and ballast, and Enkamat erosion control material, in the vicinity of 562 Island Avenue, Peaks Island as submitted by John Mackey and shown on the approved plan prepared by Peter Spencer of the Waterman Marine Corporation, and dated April 30, 2008, with the following conditions:

- 1. Erosion and sediment control shall be done in accordance with Best Management Practices, MDEP Technical & Design Guidelines.
- 2. Photos showing the finished activity must be submitted to Phil DiPierro, Development Review Coordinator, within 20 days of completion.
- 3. To the greatest extent practicable, materials used in the construction of this project shall be of native sources so that the completed project blends as best as possible with the areas natural surroundings, and to avoid the growth of non-native invasive plant species.

The approval is based on the submitted site plan. If you need to make any modifications to the approved site plan, you must submit a revised site plan for staff review and approval.

Please note the following provisions and requirements for all site plan approvals:

- 1. The above approvals do not constitute approval of building plans, which must be reviewed and approved by the City of Portland's Inspection Division.
- 2. A minimum inspection fee payment of \$300.00 must be submitted to the Planning Division prior to the release of a building permit, street opening permit or certificate of occupancy for site plans. If you need to make any modifications to the approved plans, you must submit a revised subdivision or site plan application for staff review and approval.
- 3. The site plan approval will be deemed to have expired unless work in the development has commenced within one (1) year of the approval or within a time period agreed upon in writing by the City and the applicant. Requests to extend approvals must be received before the expiration date.

- 4. Prior to construction, a pre-construction meeting shall be held at the project site with the contractor, development review coordinator, Public Work's representative and owner to review the construction schedule and critical aspects of the site work. At that time, the site contractor shall provide three (3) copies of a detailed construction schedule to the attending City representatives. It shall be the contractor's responsibility to arrange a mutually agreeable time for the pre-construction meeting.
- 5. If work will occur within the public right-of-way such as utilities, curb, sidewalk and driveway construction, a street opening permit(s) is required for your site. Please contact Carol Merritt at 874-8300, ext. 8828. (Only excavators licensed by the City of Portland are eligible.)

The Development Review Coordinator must be notified five (5) working days prior to date required for final site inspection. The Development Review Coordinator can be reached at the Planning Division at 874-8632. Please make allowances for completion of site plan requirements determined to be incomplete or defective during the inspection. This is essential as all site plan requirements must be completed and approved by the Development Review Coordinator prior to issuance of a Certificate of Occupancy. Please schedule any property closing with these requirements in mind.

If there are any questions, please contact Philip DiPierro at 874-8632.

Sincerely,

Alexander Jaegerman Planning Division Director

Electronic Distribution:

cc: Lee D. Urban, Planning and Development Department Director Alexander Jaegerman, Planning Division Director Barbara Barhydt, Development Review Services Manager Philip DiPierro, Development Review Coordinator Marge Schmuckal, Zoning Administrator Jeanie Bourke, Inspections Division Lisa Danforth, Administrative Assistant Michael Bobinsky, Public Works Director Kathi Earley, Public Works Bill Clark, Public works Jim Carmody, City Transportation Engineer Michael Farmer, Public Works Jeff Tarling, City Arborist Captain Greg Cass, Fire Prevention Assessor's Office Approval Letter File

June 3, 2008

RE:

562 Island Avenue, Peaks Island

CBL:

092 A 019001 Application ID: 2008-0062

Dear Mr. Spencer,

On June 3, 2008, the Portland Planning Authority approved a minor site plan for the Shoreline Stabilization Project to include rip rap with filter fabric, armor and ballast, and Enkamat erosion control material, in the vicinity of 562 Island Avenue, Peaks Island as submitted by John Mackey and shown on the approved plan prepared by Peter Spencer of the Waterman Marine Corporation, and dated April 30, 2008, with the following conditions:

- 1. Erosion and sediment control shall be done in accordance with Best Management Practices, MDEP Technical & Design Guidelines.
- 2. Photos showing the finished activity must be submitted to Phil DiPierro, Development Review Coordinator, within 20 days of completion.
- 3. To the greatest extent practicable, materials used in the construction of this project shall be of native sources so that the completed project blends as best as possible with the areas natural surroundings, and to avoid the growth of non-native invasive plant species.

The approval is based on the submitted site plan. If you need to make any modifications to the approved site plan, you must submit a revised site plan for staff review and approval.

Please note the following provisions and requirements for all site plan approvals:

- The above approvals do not constitute approval of building plans, which must be reviewed and approved by the City of Portland's Inspection Division. (Does Inspections or zoning sign off on a permit for this work?)
- 2. Final sets of plans shall be submitted digitally to the Planning Division, on a CD or DVD, in AutoCAD format (*,dwg), release AutoCAD 2005 or greater.
- 3.2. A minimum inspection fee payment of \$300.00 must be submitted to the Planning Division prior to the release of a building permit, street opening permit or certificate of occupancy for site plans. If you need to make any modifications to the approved plans, you must submit a revised subdivision or site plan application for staff review and approval.

- 4.3. The site plan approval will be deemed to have expired unless work in the development has commenced within one (1) year of the approval or within a time period agreed upon in writing by the City and the applicant. Requests to extend approvals must be received before the expiration date.
- 5.4. Prior to construction, a pre-construction meeting shall be held at the project site with the contractor, development review coordinator, Public Work's representative and owner to review the construction schedule and critical aspects of the site work. At that time, the site building contractor shall provide three (3) copies of a detailed construction schedule to the attending City representatives. It shall be the contractor's responsibility to arrange a mutually agreeable time for the pre-construction meeting. (Do you need public works to do a preconstruction with you?
- 6.5. If work will occur within the public right-of-way such as utilities, curb, sidewalk and driveway construction, a street opening permit(s) is required for your site. Please contact Carol Merritt at 874-8300, ext. 8828. (Only excavators licensed by the City of Portland are eligible.)

The Development Review Coordinator must be notified five (5) working days prior to date required for final site inspection. The Development Review Coordinator can be reached at the Planning Division at 874-8632. <u>Please</u> make allowances for completion of site plan requirements determined to be incomplete or defective during the inspection. This is essential as all site plan requirements must be completed and approved by the Development Review Coordinator prior to issuance of a Certificate of Occupancy. <u>Please</u> schedule any property closing with these requirements in mind.

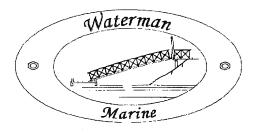
If there are any questions, please contact Philip DiPierro at 874-8632.

Sincerely,

Alexander Jaegerman Planning Division Director

Electronic Distribution:

Lee D. Urban, Planning and Development Department Director Alexander Jaegerman, Planning Division Director Barbara Barhydt, Development Review Services Manager Philip DiPierro, Development Review Coordinator Marge Schmuckal, Zoning Administrator Jeanie Bourke, Inspections Division Lisa Danforth, Administrative Assistant Michael Bobinsky, Public Works Director Kathi Earley, Public Works Bill Clark, Public works Jim Carmody, City Transportation Engineer Michael Farmer, Public Works Jeff Tarling, City Arborist Captain Greg Cass, Fire Prevention Assessor's Office Approval Letter File



CUSTOM DOCKS & FLOAT SYSTEMS

Waterman Marine 475 U.S. Rte. 1, Suite 6 Freeport, ME

04032

Tel - 207.869.9100

Fax - 207.869.9101

www.watermanmarine.com pspencer@watermanmarine.com

Fax Transmittal Form

TO: PAUL DIPIERRO

From: PETER SPENCER

Date Sent: 6/30/08

Fax Number: 207. 756-8258

Number of Pages: 5

Message:

J. MARRY DEGAD 562 I SLAND AUE, PEARS IS C SIGNED LETTER OF BUTHOR 120 TON EN 1200TE HERE. ATTACHEN).



Strengthening a Remarkable City, Building a Community for Life . www.portlandmaine.gov

Development Review Application Packet Portland, Maine Department of Planning and Development Planning Division and Planning Board

Application Packet

		Page Number
1.	Development Review Application	2-3
2.	Development Review Fee Structure a. To All Development Applicants and Consultants b. Development Review Fee Schedule	4-5 6
3.	Site Plan Checklist – To be completed by Applicant or Representative a. Zoning Summary Example	7-8 9
4.	Portland Fire Department, Site Review Checklist	10
5.	Street Names and Street Numbering	11
6.	A Guide to Holding Neighborhood Meetings	12-16

This guide applies to proposed zone changes, contract zones and zoning text amendments; subdivisions of five or more units or lots; and major site plan proposals.

- a. Attachments
 - i. Neighborhood Meeting Invitation Format
 - ii. Handout to Neighborhood Meeting Attendees from the Planning Division
 - iii. Neighborhood Meeting Certification



Development Review Application Portland, Maine

Department of Planning and Development, Planning Division and Planning Board

Address of Proposed Development: SEZ ISLAND AUZ, PURKS (SLAND MEO4108						
Zone:	,					
Project Name: MAKEY ENC	DSION CUNTRO	L				
Existing Building Size: 850 sq. ft. Proposed Building Size: 850 sq. ft.						
Existing Acreage of Site:	39 sq. ft.	Proposed Acreage	of Site: 9,139 sq. ft.			
Proposed Total Disturbed Area of the Si	ite: ± 540 sq.1	ft. *				
* If the proposed disturbance is greater than one acre, then the applicant shall apply for a Maine Construction General Permit (MCGP) or Chapter 500, Stormwater Management Permit with the Maine Department of Environmental Protection (DEP).						
Tax Assessor's Chart, Block & Lot:	Property Owners Na	ame/	Telephone #: 617-464-2323			
Chart# 92	Mailing address:	/F V				
Block# A	JOHN MAKEY KAREN MURPHY Cell Phone #: 508-					
Lot# 19	S62 ISCAN) AUG					
Lot	PEAKS i					
	ME 0410	۶۷				
Consultant/Agent Name, Applicant's Name/ Telephone #						
Mailing Address, Telephone #, Fax #	Mailing Address:					
and Cell Phone #:	JOHN W	AREY				
PETER F. SPENCER.						
GO WATGRMAN MARINE						
475 US ROUTE, STEP						
File=12027 ME 04032 107 - 869-9100 0 207-7982600 c 207- 869-9101 F Fee for Service Deposit (all applications) (\$200.00)						
Proposed Development (check all that apply)						
New Building Building Addition Change of Use Residential Office Retail Manufacturing Warehouse/Distribution Parking lot						
Subdivision (\$500.00) + amount of lots (\$25.00 per lot) \$ + major site plan fee if applicable Site Location of Development (\$3,000.00)						
	•)				
(except for residential projects which shall be \$200.00 per lot) Traffic Movement (\$1,000.00) Storm water Quality (\$250.00) Section 14-403 Review (\$400.00 + \$25.00 per lot)						
Other	oo per iou	~ Pleas	se see next page ~			
O their page						

Major Development (more than 10,000 sq. ft.)					
Under 50,000 sq. ft. (\$500.00)					
50,000 - 100,000 sq. ft. (\$1,000.00)					
Parking Lots over 100 spaces (\$1,000.00)					
100,000 - 200,000 sq. ft. (\$2,000.00)					
200,000 - 300,000 sq. ft. (\$3,000.00)					
Over 300,000 sq. ft. (\$5,000.00)					
After-the-fact Review (\$1,000.00 + applicable application fee)					
Minor Site Plan Review					
Less than 10,000 sq. ft. (\$400.00)					
Less than 10,000 sq. 11. (\$400.00) After-the-fact Review (\$1,000.00 + applicable application fee)					
Milet-life-lact review (\$1,000.00 + applicable application fee)					
Plan Amendments					
Planning Staff Review (\$250.00)					
Planning Board Review (\$500.00)					
Billing Address: (name, address and contact information)					
WATERMAN MARINE CORD					
475 US PTEI, STEG					
FIZEEPORT ME 04032					
207 869.9100					
ATT: PERRI F. SPENCER					

Submittals shall include seven (7) folded packets containing of the following materials:

- A. Copy of the application.
- B. Cover letter stating the nature of the project.
- C. Written Submittal (Sec. 14-525 2. (c), including evidence of right, title and interest.
- D. A standard boundary survey prepared by a registered land surveyor at a scale not less than one inch to 100 feet.
- E. Plans and maps based upon the boundary survey and containing the information found in the attached sample plan checklist.
- E. Copy of the checklist completed for the proposal listing the material contained in the submitted application.
- F. In addition to the seven (7) sets of documents listed above, one (1) set of the site plans reduced to 11 x 17 must be submitted.

Portland's development review process and requirements are outlined in the Land Use Code (Chapter 14), which includes the Subdivision Ordinance (Section 14-491) and the Site Plan Ordinance (Section 14-521). Portland's Land Use Code is on the City's web site: www.portlandmaine.gov Copies of the ordinances may be purchased through the Planning Division.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Planning Authority and Code Enforcement's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

This application is for site review <u>only</u>; a Performance Guarantee, Inspection Fee, Building Permit Application and associated fees will be required prior to construction.

Signature of Applicant:	Date:
Cecece	5/06/08



Site Plan Checklist Portland, Maine

Department of Planning and Development, Planning Division and Planning Board

Project Name, Address of Project

Application Number

The form is to be completed by the Applicant or Designated Representative:

Check Submitted	Site Plan Item	Required Information Section 14-525 (b	,c)
	_ (1)	Standard boundary survey (stamped by a registered surveyor, at a	1
		scale of not less than 1 inch to 100 feet and including:	
	_ (2)	Name and address of applicant and name of proposed development	a
	_ (3)	Scale and north points	b
	_ (4)	Boundaries of the site	С
	_ (5)	Total land area of site	d
	_ (6)	Topography - existing and proposed (2 feet intervals or less)	e
	_ (7)	Plans based on the boundary survey including:	2
	_ (8)	Existing soil conditions	a
	_ (9)	Location of water courses, wetlands, marshes, rock outcroppings and wooded areas	b
	_ (10)	Location, ground floor area and grade elevations of building and other	c
	_ (10)	structures existing and proposed, elevation drawings of exterior facades, and materials to be used	C
	(11)	Approx location of buildings or other structures on parcels abutting the site	d
	_ (11)	and a zoning summary of applicable dimensional standards (example page 9 of packet)	ı
	_ (12)	Location of on-site waste receptacles	e
	_ (13)	Public utilities	e
	_ (14)	Water and sewer mains	e
	_ (15)	Culverts, drains, existing and proposed, showing size and directions of flows	e
	_ (16)	Location and dimensions, and ownership of easements, public or private rights-of-way, both existing and proposed	f
	_ (17)	Location and dimensions of on-site pedestrian and vehicular access ways	g
	_ (18)	Parking areas	g
	(19)	Loading facilities	g
	_ (20)	Design of ingress and egress of vehicles to and from the site onto public streets	g
	(21)	Curb and sidewalks	g
	(22)	Landscape plan showing:	h
	(23)	Location of existing vegetation and proposed vegetation	h
	(24)	Type of vegetation	h
	(25)	Quantity of plantings	h
	(26)	Size of proposed landscaping	h
	_ (27)	Existing areas to be preserved	h
	(28)	Preservation measures to be employed	h
	_ (29)	Details of planting and preservation specifications	h
	_ (30)	Location and dimensions of all fencing and screening	i
		Location and intensity of outdoor lighting system	î
	_ (31)	Location of fire hydrants, existing and proposed (refer to Fire Department checklist)	k
	_ (32)		c
	_ (33)	Written statements to include:	cl
	_ (34)	Description of proposed uses to be located on site	cl
	_ (35)	Quantity and type of residential, if any	c2
	_ (36)	Total land area of the site	_
	_ (37)	Total floor area, total disturbed area and ground coverage of each proposed Building and structure	c2
	_ (38)	General summary of existing and proposed easements or other burdens	c3
	_ (39)	Type, quantity and method of handling solid waste disposal	c4
	_ (40)	Applicant's evaluation or evidence of availability of off-site public facilities, including sewer, water and streets	c5
	_ (41)	Description of existing surface drainage and a proposed stormwater management	с6
	_ (.*)	plan or description of measures to control surface runoff.	с6

	(42) An estimate of the time period required for completion of the development (43) A list of all state and federal regulatory approvals to which the development r subject to. Include the status of any pending applications, anticipated timefra				
	(47)	obtaining such permits, or le Evidence of financial and ted development including a lett			
	(48)	Evidence of applicant's right other documentation.	t title or interest, including deeds, leases, purchase options	or	
	(49)	A description of any unusual sites located on or near the s	l natural areas, wildlife and fisheries habitats, or archaeolog site.	gica	
	(50)	A jpeg or pdf of the propose	ed site plan, if available.		
	(51)	Final sets of the approved p CD or DVD, in AutoCAD	lans shall be submitted digitally to the Planning Division, of format (*,dwg), release AutoCAD 2005 or greater.	on a	
information, including (- drainage patterns a	but not limited to): and facilities entation controls to raffic study		nning Board or Planning Authority may request additional - an environmental impact study - a sun shadow study - a study of particulates and any other noxious - a noise study	3	
Other comments:					
				-	
				-	
				-	
				_	
				_	



Custom Docks, Ramps & Float Systems

J.Makey, K Murphy Application Peaks Island

Activity Description

Erosion control

This property is situate at 562 Island Avenue on the north west side facing Diamond Pass and Great Diamond Island. This property is experiencing erosion at a rapid rate with annual loss of land and an undermining of the bank structure, a significant portion of which appears to have been caused by excessive storm and groundwater spilling over the property during periods of heavy precipitation as the result of a plug in the storm drainage catchbasin on the street in front of the property. This aspect of the erosion problem has been removed by the recent removal of the plug from the catchbasin by City Works Department staff.

The proposed erosion control measures include taking appropriate measures to introduce conditions to promote vegetation on the upper bank below the existing bulkhead wall; the collection and orderly dispersion of water seepage between the layers separating the 10' glacial till/clay mixture and the marine clay below; and the building of a rip rap wall on the lower slump area above the beach and high water to stabilize and contain the existing embankment and prevent the further loss of soil and property.

A description of the proposed erosion control measures are as follows:

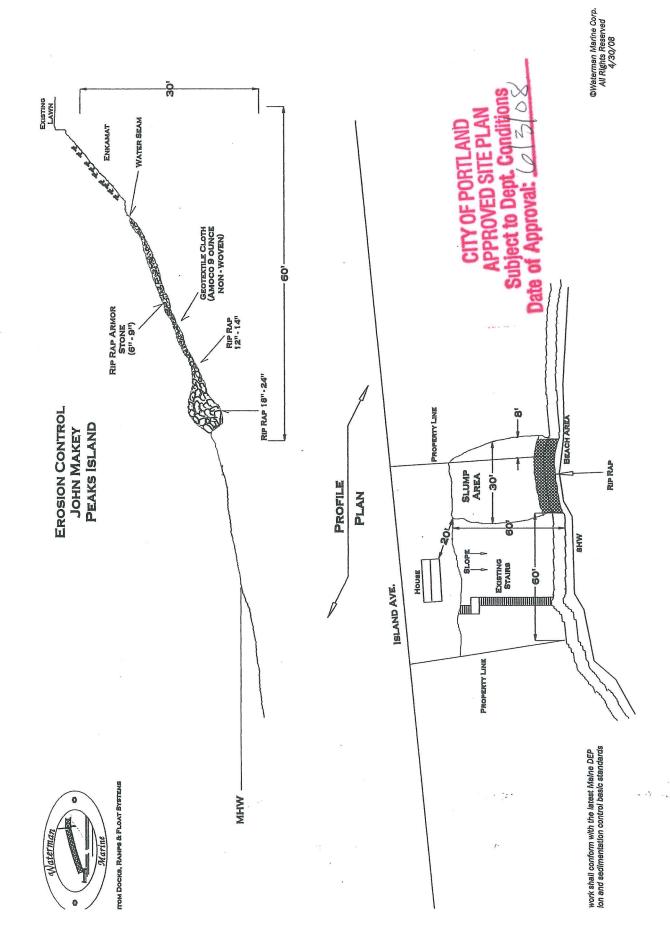
- 1. Upper slope area
 - Install Enkamat over the upper slope, stapled to the grade, seeded and covered over with a jute straw. This area encompasses the upper slope from the existing bulkhead wall down to the water seam at approximately 20' elevation from the beach. Enkamat is a porous non biodegradable erosion control matting suitable for encouraging vegetation on steep slopes such as are presented here.
- 2. Mid slope area
 - Install filter fabric over the mid slope area at the water seam locations and over lay the fabric with 6" / 9" stone to both ballast and armor the slope. This will allow the water to flow in a controlled manner from the seam between the soil layers down to the rip rap and provide orderly dispersion.
- 3. Lower slope area
 - Set silt fencing and hay bales seaward of the construction area. machine dig a toe ditch in which to set the base stone and install

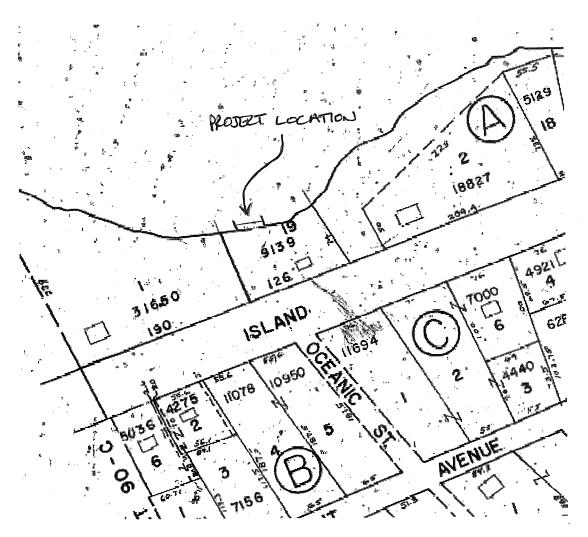
geo textile filter fabric in the toe ditch and up the bank to cover the area of rip rap wall installation. Install 18"/24" stone in the toe ditch area and 12"/14" over this to the height of the wall to merge with the mid slope ballast stone.

The property had been subjected to heavy stormwater runoff as the catch basin on Island Avenue in front of the dwelling had a plug inserted in it to prevent the catch basin from removing the storm water running down the street and adjacent upland properties. The recent removal of this plug has controlled storm runoff with no evidence of surface water on the property following the heavy precipitation $(3 \ 1/2)$ the last week of April.

The area of the site requiring erosion control measures is 540 sq ft. It is estimated that weather permitting, the site work to install the erosion control plan will take 4 days.

Approvals required to complete this work include the Maine DEP, for which PBR has been issued and the City of Portland.





MAP - 92 LOT- 19

Curpest 26, 2007 To whom it may concern: I John MAKEY GRUE permision to WATERMAN MAIRINE and Peter Spencer to obtain the proper permiting to perform erosion control work at 562 ISLAND AUE - PEAKS ISLAND MAINE. SAID ADDRES > property 15 ocned By John MAKEY and KAREN Murphy Karen Murphy John Malyh.

Thank you.

DEPARTMENT OF ENVIRONMENTAL PROTECTION PERMIT BY RULE NOTIFICATION FORM

(For use with DEP Regulation, Chapter 305)

PLEASE TYPE OR PRIM	IT IN BL	ACK INK ONLY	,				
Name of Applicant:				Applicant Mailing Address:	5702 154	AND AUE	
(owner)	201	IN MACKEY		Addition.		_	
Town/City:	PEA	KS ISLAND		State:	MAIN	<u> </u>	
	() Da	ytime Telephone No	i the bull	Project Loc	ation:	PRAND	
Zip Code: 0410	180	include area code)	617.464	Mame	of Wetland o		
County: CUMB	COD I IL	Map #	92	Water			
				Agents Teleph	one No:	2000	'a gian
	ETEL	SPENCEL/W	ground MAN	LING (include area of	code)		091P.R
Detailed Directions t	o Site:	FROM THE	FRELY POLK	ON PEAKS 1	SLAND, C		
STAIGHT ONTO	الما	ELLA ST. , TUI	EN LEFT O	NISCIANO AL	E FOR	.3 KILL	TURN
711(0.1)			and the	UTM Northing:	1 -	JTM Easting: if known)	
ellant then les	7 70	STAY ON ISLA	END AND. 30	d (it knowii)			-1
Description of Proje	ct:	NSTALL A RI	PRAP WALL	APPROX. 35		COTH ?	S TO 10'
IN HEIGHT	TO PI	LEVENT FUE	enhar brosk	of Prope	SLTY.	12/	- ING
1.0 1.0 1.1				Part of a larger pro	oject?	Yes	X No
(CHECK ONE) This	projec	t: does 🖵 do		e work below mear			
			which meets the	requirements for Po	ermit By Rule	e (PBR) und	er DEP Rules,
Chanter 305 Land	mv ad	ents, if any, have r	ead and will comp	ly with all of the star	ndards in the	Sections ch	ecked below.
		rotected Natural Res.		ine stabilization	☐ Sec. (1	(4) REPEALED	
		100000 Hatalac Harris	Sec. (9) Utility		☐ Sec. (1	15) Public Boa	t Ramps
Sec. (3) Intake Pip		· · · · · · · · · · · · · · · · · · ·	Sec. (10) Stream		 ☐ Sec. (1	16) Coastal Sa	nd Dune Projects
Sec. (4) Replacen		tructures					
☐ Sec. (5) REPEALED ☐ Sec. (11) State Transportation Facilities ☐ Sec. (17) Transfers/Permit Extension ☐ Sec. (6) Movement of Rocks or Vegetation ☐ Sec. (12) Restoration of Natural Areas ☐ Sec. (18) Maintenance Dredging							
Sec. (6) Movemen	nt of Roc	ks or Vegetation				• • • • • • • • • • • • • • • • • • • •	4 -
Sec. (7) Outfall Pi			Quality Improv	Creation/Enhance/Wat		d Marine Re	securces to
l authorize staff of	the De	partments of Enviro	nmental Protectio	n, Inland Fisheries once with the rules.	s vviicilie, ali also underst	and that <i>thi</i> s	s permit is not
access the project	site for	the purpose of det	ermining compilal • 14 days after rei	ceipt by the Depart	tment, which	hever is les	s.
valid until approv	ea by	ine peparinent of	tale NOTIFICATIO	ON EOPMS CANNOT	RE ACCEPTI	ED WITHOUT	THE
NECESSARY ATTA	CHMEN	ITS:		ON FORMS CANNOT			
☐ Attach a che	eck for	\$55 (non-refunda	ble) made payab	le to: "Treasurer,	State of Mai	ne". oorly marke	vd.
· C Assessable	200	ono man or Maine	• Aflas & Gazette	er map with the pr	Olect site cu	carry marke	· .
				the PBR Sections			
Dy cianing this N	otifica	tion Form. I repre	sent that the pro	ject meets all appl	icability req	uirements a	and standards
in the rule and th	at the	applicant/has suff	icient title, right,	or interest in the p	property whe	ere the activ	∕ity takes plac
		—— / 					
Signature of Agent Applicant:	1	Obee	eler			0/ 18/0	
Keep a copy as a record of permit. Send the form with attachments via certified mail to the Maine Dept. of Environmental Protection a							
Keep a copy as a record of permit. Send the form with attachments via certained that the copy as a record of permit. Send the form with attachments via certained that the copy as a record of permit. Send the form with attachments via certained that the copy as a record of permit. Send the form with attachments via certained that the copy as a record of permit. Send the form with attachments via certained that the copy as a record of permit. Send the form with attachments via certained that the copy as a record of permit. Send the form with attachments via certained that the copy as a record of permit. Send the form with attachments via certained that the copy as a record of permit. Send the form with attachments via certained that the copy as a record of permit. Send the form with attachments via certained that the copy as a record of permit. Send the copy at the copy a							
to a state of any extendent in outlinet to entorcement action.							
AUGUSTA DEP PORTLAND DEP BANGOR DE 1235 CENTRAL DRIVE							
AUGUSTA DEF STATE HOUSE STATION 17 312 CANCO ROAD 106 HOGAN ROAD 1235 CENTRAL DRIVE STATE HOUSE STATION 17 312 CANCO ROAD 106 HOGAN ROAD 1235 CENTRAL DRIVE BANGOR, ME 04401 PRESQUE ISLE, ME 04769 (207)764-0477							
AUGUSTA, MI (207)287-2111	<u>-</u> U4333-	(207)82		(207)941-4570	(207	7)764-0477	· · · · ·
OFFICE USE ONLY		Ck.#		Staff	Staff	!	
DDD #		FP	Date -	Acc.	, Def.		After
PBR#		rr -	Date	Date	Date		Photos

DEPLW0309-I2005

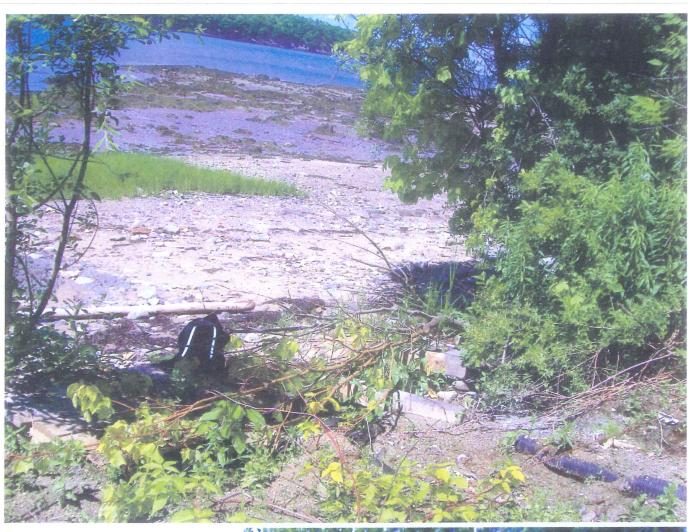
Thursday, May 01, 2008

To whom it may concern:

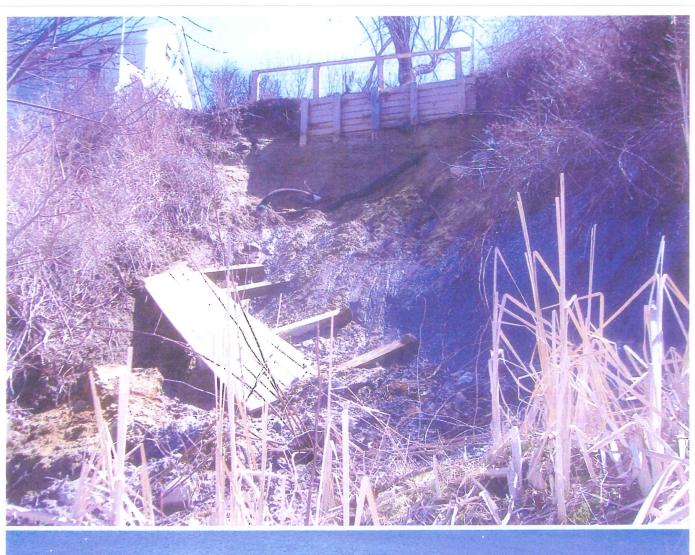
As the owners of property at 548 Island Avenue, Peaks Island, Maine, we hereby give permission to the representatives and employees of Waterman Marine Corporation to impact our property abutting that of John Makey and Karen McCarthy, known as The Blue Suhtter for the purpose of stopping the erosion of the embankment between our properties. The amelioration to be undertaken will be in line with the plans shown to us by Peter Spencer on Wednesday, April 30, 2008.

Monica Stevenson and John Freeman

207-766-2010 monicas@maine.rr.com 548 Island Avenue Peaks Island, Maine 04108











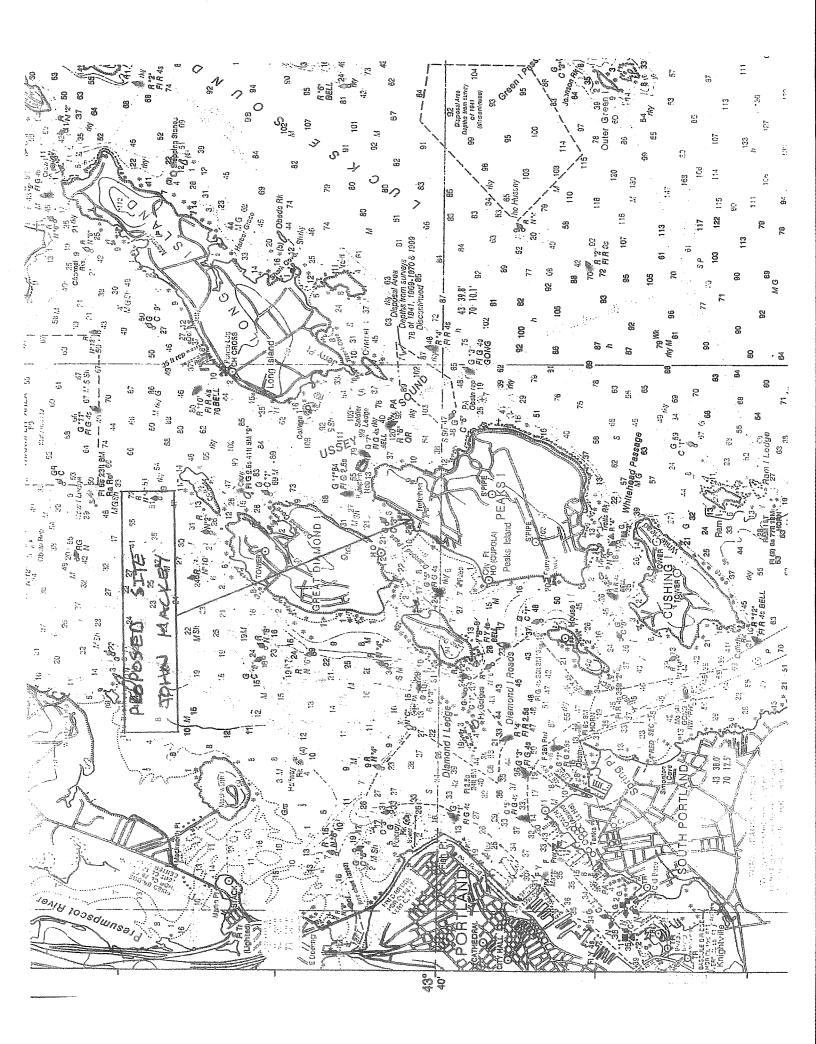
DEPLW0309-12005

PERMIT BY RULE NOTIFICATION FORM

(For use with DEP Regulation, Chapter 305)

PLEASE TYPE OR PRIN	IN BLACK INK UNLY					
Name of Applicant: (owner)	JOHN MACK	EY	Applicant Mailing Address:	562 ISLA	NO AVE	
Town/City:	PEAKS ISLAN	N N	State:	MAINE		
	Daytime Telephor	e No:	Project Loca	ation:	2	
Zip Code: 0410	(include area co		. 2-30 9 (town)		RAND	
County:	PELAND	Map #: 92 Lot #:	Waterk			
25 F.A		/WATBEMAN MA	Agents Telepho	one No: ode)	201.869.9100	
Detailed Directions to						
	TROP THE	FURLY POCK				
STAIGHT ON TO	WELLH ST.,	TURN LEFT O	N ISLAND AU	E FOR I	M Easting:	
		SLAND AUE. #56		1011	known)	
Description of Project	TO STAY ON I	SCAPOD ADE. SE	q (ii kilowii)			
		EIPRAP WALL			18 9 3 10 10	
IN HEIGHT T	o prevent f	-venture brosk	on of prope	RTY.	130	
			Part of a larger pro	ject?	Yes No	
	Procedure of the contract of t	daga na Mí			and the same of th	
(CHECK ONE) This p	project: does			ater.		
I am filing notice of m Chapter 305. I and r	ny intent to carry out ny agents, if any, <u>ha</u> r	Peter Spenc	er spoke		PBR) under DEP Rules, ections checked below.	
Sec. (2) Act. Adjace	nt to Protected Natural			Sec. (14)	REPEALED	
Sec. (3) Intake Pipe		to John	Meclain (sp?	Sec. (15)	Public Boat Ramps	
Sec. (4) Replacement				Sec. (16)	Coastal Sand Dune Projects	
TO A THE PERSON OF THE PERSON		last Thus	iday. John	Sec. (17)	Transfers/Permit Extension	
	of Rocks or Vegetation			Sec. (18)	Maintenance Dredging	
Sec. (7) Outfall Pipe		said permi	I was approved			
I authorize staff of the access the project si valid until approved	te for the purpose of	she was soi	y bseed it	derstan	Marine Resources to d that this permit is not ver is less.	
I have attached the f	ollowing required sul	- Linda Laken	110-DEP	EPTED	WITHOUT THE	
	k for \$55 (non-refu	- Linda Faken		Maine'	a a a a a a a a a a a a a a a a a a a	
□ Attach a U.S.(3.S. topo map or Ma	a			iy marked.	
Attach all other required submissions as outlined in the PBR Sections checked above.						
By signing this Notification Form, I represent that the project meets all applicability requirements and standards in the rule and that the applicant has sufficient title, right, or interest in the property where the activity takes place.						
Signature of Agent of			Da		18/07	
Applicant:	(le	recer				
Keep a copy as a record of permit. Send the form with attachments via certified mail to the Maine Dept. of Environmental Protection at the appropriate regional office listed below. The DEP will send a copy to the Town Office as evidence of the DEP's receipt of notification. No further authorization by DEP will be issued after receipt of notice. Permits are valid for two years. Work carried out in violation of any standard is subject to enforcement action. AUGUSTA DEP PORTLAND DEP BANGOR DEP PRESQUE ISLE DEP STATE HOUSE STATION 17 312 CANCO ROAD 106 HOGAN ROAD 1235 CENTRAL DRIVE AUGUSTA, ME 04333-0017 PORTLAND, ME 04103 BANGOR, ME 04401 PRESQUE ISLE, ME 04769 (207)287-2111 (207)287-2111 (207)287-2111 (207)287-2111						
(207)287-2111 OFFICE USE ONLY	Ck.#	1022 0000	Staff	Staff		
077102 002 01121				Def	After	
PBR#	FP	Date	Acc. Date	Def. Date	Photos	

Curpest 26, 2007 To whom it may concern. I John MAKEY GIVE permision to WATERMAN MARINE and Peter Spencer to obtain the proper permiting to perform erosion control work at 562 Iscand AUE - PEAKS ISLAND Maine. Sain ADDRES- property 15 oched By John MAKEY and KAREN Murphy Karen Murphy John Malyh. Thank you.



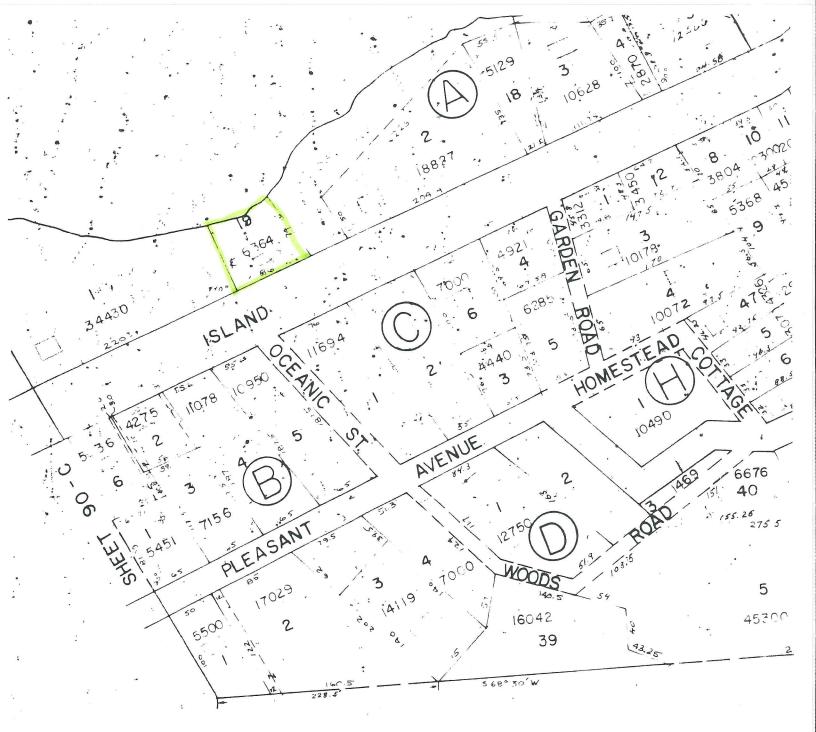


Chart 92













APPLICATION FOR EXEMPTION FROM SITE PLAN REVIEW

Applicant's Mailing Address Project Name/Description S62 T3Land A/E, Paskels is Address of Proposed Site CBL: 093 - A - 019 Description of Proposed Development: CBL: 093 - A - 019 Description of Proposed Development: CBL: 093 - A - 019 Description of Proposed Development: CBL: 093 - A - 019 Description of Proposed Development CBL: 093 - A - 019 Description of Proposed Development CBL: 093 - A - 019 Description of Proposed Development CBL: 093 - A - 019 Description of Proposed Development CBL: 093 - A - 019 Description of Proposed Site CBL: 093 - A - 019 Description of Pr	Applicant SOZ ISLAND ALE.	D.50W & 151	Applicat	28/08 tion Date
Consultant/Agent/Phone Number CBL: OGR - A - OIA Description of Proposed Development: ORD CAR LOUNCE SLOPE IS (74" TOE DITCH / 12 / 14" OUTER BALLAST & ARMOR SLOPE FROM R.O. RAP TO 20" FROM BUILDING Please Attach Sketch/Plan of Proposal/Development Criteria for Exemptions: See Section 14-523 (4) on back side of form a) Within Existing Structures; No New Buildings, Demolitions or Additions b) Footprint Increase Less Than 500 Sq. Ft. c) No New Curb Cuts, Driveways, Parking Areas d) Curbs and Sidewalks in Sound Condition/Comply with ADA e) No Additional Parking/ No Traffic Increase f) No Stormwater Problems g) Sufficient Property Screening h) Adequate Utilities Planning Division Use Only	Applicant's Mailing Address		Project N	Name/Description
Description of Proposed Development: Pan Dean Lower Slope 18/74" Toe Dittel / 12/14" Over	Consultant/Agent/Phone Number	<u>%1-869-9</u> 100	S62 ISLA	NO AUE PROKSISC
Description of Proposed Development: Pan Dean Lower Slope 18/74" Toe Dittel / 12/14" Over			CBL: 092-	A-019
BALLAST LARMOR SLORE FROM R.D RAP TO W KKM BULLING TASTAL TAVAMAT COURL UPDER SECTION (PLANT, SECOC Please Attach Sketch/Plan of Proposal/Development Criteria for Exemptions: See Section 14-523 (4) on back side of form a) Within Existing Structures; No New Buildings, Demolitions or Additions b) Footprint Increase Less Than 500 Sq. Ft. c) No New Curb Cuts, Driveways, Parking Areas d) Curbs and Sidewalks in Sound Condition/Comply with ADA e) No Additional Parking/ No Traffic Increase f) No Stormwater Problems g) Sufficient Property Screening h) Adequate Utilities Planning Division Use Only	Q 210 EAD LOWER SLE	ODB 18/24"	TOB DITCH/	12/14" OVER
Please Attach Sketch/Plan of Proposal/Development Criteria for Exemptions: See Section 14-523 (4) on back side of form a) Within Existing Structures; No New Buildings, Demolitions or Additions b) Footprint Increase Less Than 500 Sq. Ft. c) No New Curb Cuts, Driveways, Parking Areas d) Curbs and Sidewalks in Sound Condition/Comply with ADA e) No Additional Parking/ No Traffic Increase f) No Stormwater Problems g) Sufficient Property Screening h) Adequate Utilities Planning Division Use Only	BALLAST & ARMOR S	LOPE FROM	RIP RAP TO	20' FROM BULLHEAV
Criteria for Exemptions: See Section 14-523 (4) on back side of form a) Within Existing Structures; No New Buildings, Demolitions or Additions b) Footprint Increase Less Than 500 Sq. Ft. c) No New Curb Cuts, Driveways, Parking Areas d) Curbs and Sidewalks in Sound Condition/Comply with ADA e) No Additional Parking/ No Traffic Increase f) No Stormwater Problems g) Sufficient Property Screening h) Adequate Utilities Planning Division Use Only	(3) IN STAL TNEAMAT C	bush oush	UPPER SECTI	on / PLANT, SEGO OL
See Section 14-523 (4) on back side of form a) Within Existing Structures; No New Buildings, Demolitions or Additions b) Footprint Increase Less Than 500 Sq. Ft. c) No New Curb Cuts, Driveways, Parking Areas d) Curbs and Sidewalks in Sound Condition/Comply with ADA e) No Additional Parking/ No Traffic Increase f) No Stormwater Problems g) Sufficient Property Screening h) Adequate Utilities Planning Division Use Only	Please Attach Sketch/Plan of Proposal/De	evelopment		
Demolitions or Additions b) Footprint Increase Less Than 500 Sq. Ft. c) No New Curb Cuts, Driveways, Parking Areas d) Curbs and Sidewalks in Sound Condition/Comply with ADA e) No Additional Parking/ No Traffic Increase f) No Stormwater Problems g) Sufficient Property Screening h) Adequate Utilities Planning Division Use Only	-			
c) No New Curb Cuts, Driveways, Parking Areas d) Curbs and Sidewalks in Sound Condition/Comply with ADA e) No Additional Parking/ No Traffic Increase f) No Stormwater Problems g) Sufficient Property Screening h) Adequate Utilities Planning Division Use Only		;s,		
d) Curbs and Sidewalks in Sound Condition/Comply with ADA e) No Additional Parking/ No Traffic Increase f) No Stormwater Problems g) Sufficient Property Screening h) Adequate Utilities Planning Division Use Only	b) Footprint Increase Less Than 500 Sq. Ft.			
with ADA e) No Additional Parking/ No Traffic Increase f) No Stormwater Problems g) Sufficient Property Screening h) Adequate Utilities Planning Division Use Only	c) No New Curb Cuts, Driveways, Parking Area	is		
f) No Stormwater Problems g) Sufficient Property Screening h) Adequate Utilities ———————————————————————————————————		nply		
g) Sufficient Property Screening h) Adequate Utilities Planning Division Use Only	e) No Additional Parking/ No Traffic Increase			
h) Adequate Utilities ———————————————————————————————————	f) No Stormwater Problems			
——————————————————————————————————————	g) Sufficient Property Screening			
	h) Adequate Utilities			
	CLASSIAN AND PROPERTY OF THE SECOND PROPERTY	Planning Division	ı Usa Only	
Exchiption Demen		Laida Daomphon	Lxcmption	Demed
Planner's Signature	Planner's Signature		Date	