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

ACTOURIEM REVIEW AND LICATION	
NING DEPARTMENT PROCESSING FORM	2006-0207
DRC Copy	Application I. D. Number

		Bitto copy			
Bartlett Nancy W &			10/2	10/20/2006	
Applicant Applicant			Арр	lication Date	
11 Sawyer St , Portland , ME 04103			Sin	gle Family Home GDI	
Applicant's Mailing Address				Project Name/Description	
Nancy Bartlett		83 - 83 Dia	mond Ave, Portland, M	aine	
Consultant/Agent		Address of	Address of Proposed Site		
Agent Ph: (207)653-9407 A	\gent Fax:	083B F0090	001		
Applicant or Agent Daytime Telephon	e, Fax	Assessor's	Reference: Chart-Block-L	_ot	
Proposed Development (check all that	t apply): 🔽 New Building	Building Addition	Change Of Use 📝 R	esidential Office Retail	
☐ Manufacturing ☐ Warehouse/	Distribution Parking l	Lot Apt 0 Condo	O _0 Other (specif	(y)	
Proposed Building square Feet or # of	f Units	Acreage of Site		Zoning	
Check Review Required:			5 AT 45 MIN		
☐ Site Plan (major/minor)	Zoning Conditional	- PB Subdivision #o	f lots		
Amendment to Plan - Board Revie		*:	Historic Preservati	on DEP Local Certification	
				Site Location	
Amendment to Plan - Staff Review	1	Zoning Variance			
After the Fact - Major		Stormwater	Traffic Movement	Other	
After the Fact - Minor		PAD Review	14-403 Streets Re	view	
Fees Paid: Site Plan \$5	50.00 Subdivision	Engineer Rev	riew \$250.00	Date 10/23/2006	
DRC Approval Status:		Reviewer Jay	Reynolds		
Approved	Approved w/Condi	tions	Denied		
Approvai Data 44/27/2006	Approval Expiration	11/27/2007 Extension	nn to	Additional Sheets	
Approval Date 11/27/2006	Approval Expiration			Attached	
Condition Compliance	Jay Reynolds	11/27/2006			
	signature	date			
Performance Guarantee	Required*	Not Re	quired		
* No building permit may be issued un	ntil a performance guarante	e has been submitted as inc	dicated below		
Performance Guarantee Accepted	d			·	
	date		amount	expiration date	
☐ Inspection Fee Paid				·	
	date		amount	-	
☐ Building Permit Issue			•		
Danaing Commerces	date			sit.	
Performance Guarantee Reduced	1				
1 Torrorman & Gadranico (Todasoc	date	re	maining balance	signature	
☐ Temporary Certificate of Occupar			ons (See Attached)		
Temporary Certificate of Occupar	date		ono (oco / maonoa)	expiration date	
- Final Inspection	44.0			•	
Final Inspection	date		signature	_	
Contificate Of Continue	date	•	2.g		
Certificate Of Occupancy	date				
Performance Guarantee Release			oianatura	-	
N /	date	•	signature		
Defect Guarantee Submitted					
*	submitted d	late	amount	expiration date	
☐ Defect Guarantee Released				_	
<u></u>	date		signature	•	

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

ADDENDUM

IDUM	Application I. D. Number			
	10/20/2006			
	Application Date	12		
	Single Family Home GDI			
	Project Name/Description			
83 - 83 Diamond Ave, Portla	and, Maine			
Address of Proposed Site				

2006-0207

Applicant's Mailing Address Nancy Bartlett Consultant/Agent

Bartlett Nancy W &

Agent Ph: (207) 653-9407

11 Sawyer St , Portland , ME 04103

Applicant or Agent Daytime Telephone, Fax

Applicant

Address of Propo Agent Fax:

083B F009001

Assessor's Reference: Chart-Block-Lot

Approval Conditions of DRC

- 1 All Site work (final grading, landscaping, loam and seed) must be completed prior to issuance of a certificate of occupancy.
- 2 Two (2) City of Portland approved species and size trees must be planted on your street frontage prior to issuance of a Certificate of Occupancy.
- The Development Review Coordinator reserves the right to require additional lot grading or other drainage improvements as necessary due to field conditions.
- 4 Erosion and Sedimentation control shall be established prior to soil disturbance, and shall be done in accordance with Best Management Practices, Maine Department of Environmental Protection Technical and Design Standards and Guidelines.

TO:

Inspections Department

FROM:

Philip DiPierro, Development Review Coordinator

DATE:

May 8, 2008

RE:

C. of O. for #83 Island Ave., Great Diamond Island

(Id#2006-0207) (CBL 083B F 009001)

After visiting the site, I have the following comments:

Site work complete

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

Cc:

Barbara Barhydt, Development Review Services Manager

Jeanie Bourke, Inspection Services Manager

File: Urban Insight

TO:

Inspections Department

FROM:

Philip DiPierro, Development Review Coordinator

DATE:

December 11, 2007

RE:

C. of O. for #83 Diamond Ave., Great Diamond Island

(Id#2006-0207)(CBL 083B F 009001)

After visiting the site, I have the following comments:

Site work incomplete:

- 1. Final Grading,
- 2. Loam and seed,
- 3. Landscaping,
- 4. Miscellaneous Site Work,

I anticipate this work can be completed by June 1, 2008. At this time, I recommend issuing a temporary Certificate of Occupancy.

Cc:

Barbara Barhydt, Development Review Services Manager

Jeanie Bourke, Inspection Services Manager

File: Urban Insight

From:

Lannie Dobson

To:

C of O; INspections

Date: Subject: 11/28/2007 2:12:47 PM c of o FLEXIBLE GDI. Property Addr: 0 DIAMOND AVE GREAT DIAMOND ISLAND

Parcel

Note: Dean - 576-0467 If you call he is flexiable- Property Addr: 0 DIAMOND AVE GREAT DIAMOND

ISLAND Parcel ID: 083B F009001

Date: 12/4/2007 Time: 6:00:00 AM

Application Type: Prmt Application ID: 61549

Contact:

Phone1: Phone2:

Owner Name: BARTLETT NANCY W &

Owner Addr: PO BOX 7965 PORTLAND , ME 04112



PORTLAND MAINE

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Lee Urban-Director of Planning and Development Marge Schmuckal, Zoning Administrator

November 8, 2006

Nancy Bartlett 11 Sawyer Street Portland, ME 04103

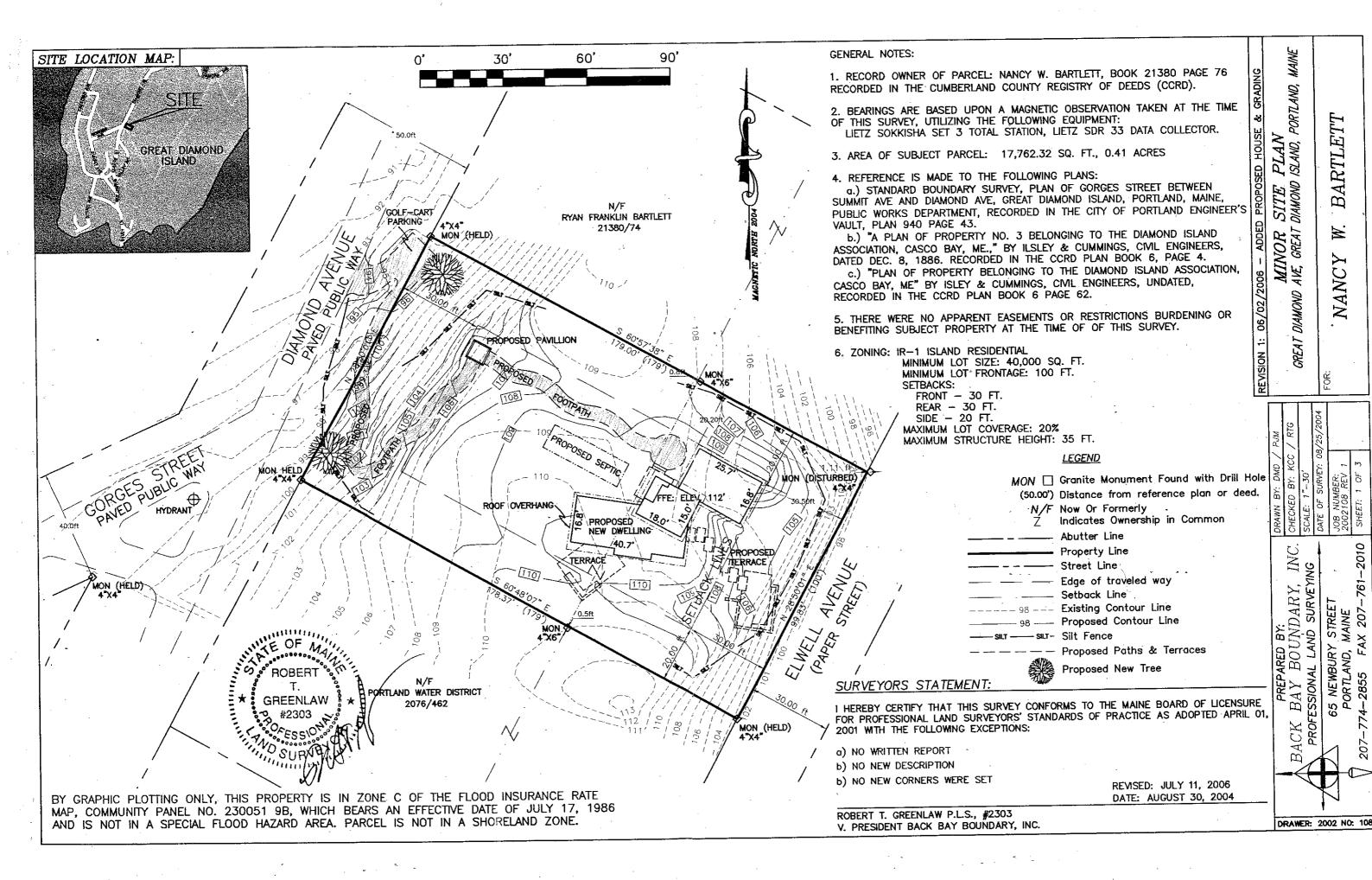
RE: Diamond Avenue, Great Diamond Island – 083B F009 – IR1 – new single family home – permit #06-1549

Dear Ms. Bartlett,

I am in receipt of your application to build a single-family home at Diamond Avenue on Great Diamond Island. Section 14-145.5(a)(1) of the ordinance states that the minimum lot size for a single family home is forty thousand square feet for lots with public water or 60,000 square feet for lots without public water. The site plan that you submitted states that your lot size is 17,762.32 square feet, which is less than the minimum amount that is required. Section 14-145.5(a)(1) does go on to say that there is an exception to the required minimum lot size under section 14-433 concerning lots of record. Section 14-433 says that "Any lot of record as of July 15, 1985, and held under separate and distinct ownership from adjacent lots...may be considered a buildable lot in the IR1 zone...provided further that a lot in the IR1 zone shall have a minimum area of ten thousand square feet." Section 14-433 does not apply to your application because your lot is not a lot of record. The deed giving you ownership of your property was signed on May 27, 2004. You owned the adjacent lot (083B F008) at this time, so your property is not a lot of record under Section 14-433. Since your property is not a lot of record and it does not meet the minimum lot size requirement for the IR1 zone, I must deny your request to build a single family home.

You have the right to appeal my decision. If you wish to exercise your right to appeal, you have thirty days from the date of this letter in which to appeal. If you should fail to do so, my decision is binding and not subject to appeal. I have enclosed a Practical Difficulty Variance Application and the Application Process for the Zoning Board of Appeals. If you choose not to file an appeal, you are entitled to get most of your money back if you bring in the original receipt you got when you applied for the permit.

If you have any questions regarding this matter, please feel free to call me.

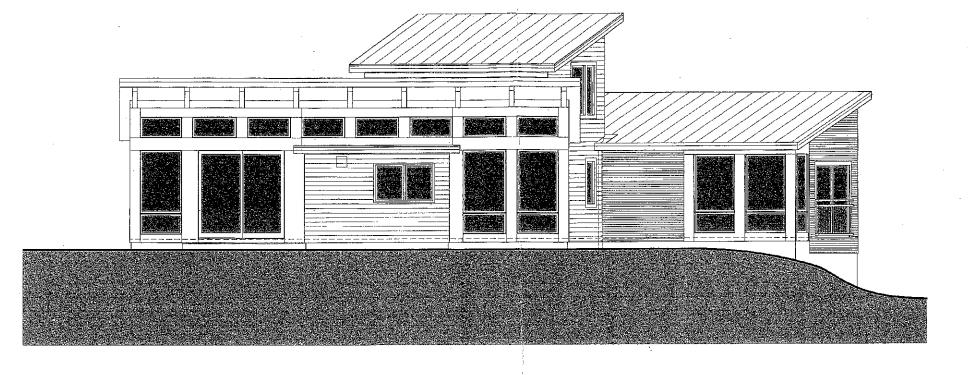




MAINE

BARTLETT DIAMOND ISLAND, **NEW HOUS** PROPOSED NANCY GREAT ON E

TFH ARCHITECTS 100 COMMERCIAL STREET PORTLAND MAINE 04101 TELEPHONE 207 775 6141 ARCHITECTURE PLANNING



GENERAL NOTES

1: DRAWING NOTES:

DRAWING NOTES, UNLESS THEY INDIGATE OTHERWISE, REFER TO NEW CONSTRUCTION.

2: CODE COMPLIANCE:

ALL WORK SHALL CONFORM TO THE LATEST EDITION OF STATE, LOCAL AND OTHER GODES WHICH APPLY TO THIS PROJECT OR HAVE BIRISDICTION

3: COORDINATION:

IT US THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE ALL DISCIPLINES AND TAMBES SO THAT LIPUDING SYSTEMS AND COMPONENTS COME & ASSEMBLED WITHOUT CONTROLLES. ATTHE EYENT THAT THE COMSTRUCTION DOCUMENTS DEFINE CONTIONS WITHOUT PROPRIED TO MAKE PROPERLY SUCK ASSEMBLY THE ONLY PROPRIED TO MAKE PROPRIED SUCK ASSEMBLY. THE ONLY PROPRIED TO MAKE THE SUCK ASSEMBLY. THE PROPRIED THE SUCK ASSEMBLY AS A SECRET OF THE SUCK ASSEMBLY AS A SECRET OF THE SUCK ASSEMBLY. THE PROPRIED THE SUCK ASSEMBLY AS A SECRET OF THE SUCK ASSEMBLY AS A SECRET OF THE SUCK ASSEMBLY.

4: DISCREPENCIES & CLARIFICATIONS:

I DISCREPENCIES & CLARIFICATIONS:
THIS PROJECT INVOLVES THE WOVING A BENOVATION OF, AND AN ADDITION TO, AND EXISTING BUILDING. DIRENSIONS SHOWN ON THE DRAWNINGS ARE RELIEVED TO BE ACCULARE. BUT CONNOT SET OUT AND THE CONTROL OF THE THE CONTROL OF THE CONTROL OF THE THE CONTROL OF THE CONTRO

5: LAYOUT:

UNLESS INDICATED OTHERWISE, FLOOR PLAN DIMENSIONS ARE TO FACE OF FRAMING. DCORS AND WINDOWS ARE DIMENSIONED TO CENTERLINES OR ROUGH OPENINGS.

6: CENTERING:

UNLESS INDICATED OTHERWISE, CENTER BUILDING ELEMENTS WITHIN OR BETWEEN BUILDING ELEMENTS WHEN CONDITIONS OR THE DRAWNOS INDICATE OR IMPLY THAT BUCH IS THE INTENT, WHETHER OR NOT DIMENSIONS ARE INCLUDED.

7: SYMMETRY:

WHERE CONDITIONS OR THE DRAWINGS INDICATE OR IMPLY THAT SYMMETRY IS INTENDED, INFORMATION PROVIDED AT ONE STOE APPLIES EQUALITY TO BOTH SIDES, UNLESS CONDITIONS CLEARLY PRECLUDE SUCH APPLICATION.

8: DRAWING SCALES:

WORK FROM THE GIVEN DIMENSIONS ONLY, SCALE IS INDICATED ON THE DRAWANGS FOR CONVENIENCE ONLY. IT IS NOT INTENDED THAT THE PRANTION BE DETERMINED BY SCALING THE DRAWINGS SINCE SOME ITEMS MAY NOT BE TO SCALE.

PROVIDE AS INDICATED IN CONSTRUCTION AND PARTITION TYPES DRAWINGS, WHETHER OR NOT SHOWN IN DETAILS OR OTHER DRAWINGS, POR CLARTY, INSULATION MAY NOT BE SHOWN IN SOME CASES, EVEN IF IT IS TO BE PROVIDED.

10: BLOCKING:

11: PENETRATIONS AT STRUCTURAL MEMBERS; SEFORE PENETRATING JOISTS, BEAMS OR OTHER STRUCTURAL MEMBERS, CONSULT WITH THE ARCHITECT.

12: DAMAGED WORK:

SULDING COMPONENTS WHICH ARE AFFECTED BY NEW WORK DEMOLITION, OR WHICH MAY BE DAMAGED BY THE GENERAL CONTRACTOR SHALL BE REPLACED OR RESTORED TO ORIGINAL CONDITION AND COLOR YOMEOTHER PROVIDED THE ARCHITECTURE.

13: RATED CONSTRUCTION:

5. PALTED CONSTRUCTION AS REQUIRED BY CODE, AS SPECIFIED, AND AS INDICATED ON DRAWNISS. IT IS THE RESPONDISELTY OF THE CONTINCION TO PROPOLIDE AND INSTALL ALL COMPONENTS REQUIRED TO CREATE SUCH RATED CONSTRUCTION, RECARDLES OF VIETNIER ON NOT SUCH CONSTRUCTION, RECARDLES OF VIETNIER ON NOT SUCH CONSTRUCTION, RECARDLES OF VIETNIER ON NOT SUCH RATED CONSTRUCTION ACCOUNT ON THE PROPERSORS, INCLUDING AT GHASES AND AT ELODIE, TO MANTE COMPLETE SEPRARATIONS, LEVELY HOT SECTIONALLY MODIFIED.

14: INTERIOR FINISHES:

INTERIOR FINISHES - INCLUDING BASES, WAINSCOTS, CHAIR-PAILS & CROWN MCLDINGS IF APPLICABLE - INDICATED FOR FOR ONE WAIL OF A SPACE OR ROOM ARE APPLICABLE FOR ALL WAILS OF THE SPACE OR ROOM UNLESS NOTED OTHERWISE.

15: CONSTRUCTION DOCUMENTS:

THE CONSTRUCTION DOCUMENTS CONSIST OF THESE CONSTRUCTION DRAWINGS AND A PROJECT MANUAL (WHICH INCLUDES THE SPECIFICATIONS) AND MAY ADDENDA ANDIOR CHANGE ORDERS AS MAY BE NECESSARY.

STRUCTURAL DESIGN CRITERIA

BUILDING CODE:

LIVE LOAD:

SNOW LOAD: SNOW LOAD + DRIFT

BASIC WIND SPEED BASIC VELOCITY PRESSURE, PV WIND LOAD IMPORTANCE FACTOR, I

EXEMPT PER BOCA/1999, SECTION 1610.1

INTERNATIONAL RESIDENTIAL CODE (IRC) 2003 40 PSF

42 PSF

85 MPH 18.5 PSF 1.10

EARTHQUAKE LOADS

SCHEDULE OF R-VALUES:

BUILDING ENVELOPE TO BE CONSTRUCTED TO PROVIDE R-VALUES RECOMMENDED BY THE INTERNATIONAL ENERGY CONSERVATION CODE (IECC) AS SHOWN HERE:

LIVING SPACE BOOF LIVING SPACE WALLS: R-19
CRAWL SPACE BAND JOIST: R-30 CRAWL SPACE WALLS:

CCDE SUMMARY

OCCUPANCY: RESIDENTIAL R-3, ONE-FAMILY DWELLING UNIT CONSTRUCTION TYPE; TYPE 5B, UNPROTECTED WOOD FRAME

BUILDING SIZE:

FIRST FLOOR: 1,290 GROSS SF SECOND FLOOR: 280 GROSS SF TOTAL: 1,570 GROSS SF

ACCESSIBILITY: NA

OCCUPANT LOAD: 8 1 OCCUPANT PER 200 GROSS SF SPRINKLER SYSTEM: NO

ABBREVIATIONS

INDEX OF DRAWINGS

G1.0 COVER SHEET

C1.1 PROPOSED SITE PLAN

\$1.0 FOUNDATION & 1ST FLOOR FRAMING PLAN \$1.1 2ND, FLOOR & ROOF FRAMING

S1.2 DETAILS

A1.0 1ST, FLOOR LAYOUT A1.1 2ND. FLOOR LAYOUT & ROOF A1.2 ELECTRICAL PLAN

A2.0 ELEVATIONS - WEST & NORTH

A3.0 BUILDING SECTION A3.1 WALL SECTIONS
A3.2 DETAILS

A4.0 SHEDULES - DOORS, WINDOWS, INTERIOR FINISHES

SHEET TITLE: COVER SHEET

G1.0

DATE: OCTOBER 06, 2006

TST

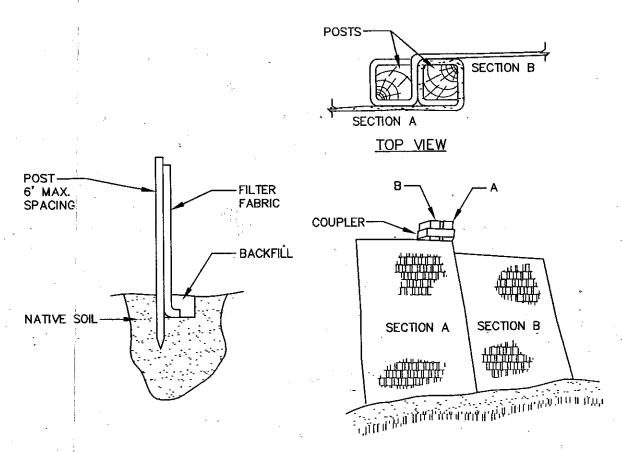
AS NOTED

PROJECT No.

DRAWN BY:

CHECKED BY:

SCALE:

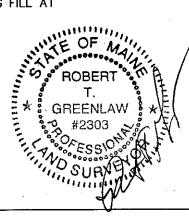


INSTALLATION:

- 1. EXCAVATE A 6"x 6" TRENCH ALONG THE LINE OF PLACEMENT FOR THE FILTER BARRIER.
- 2. UNROLL A SECTION AT A TIME AND POSITION THE POSTS AGAINST THE BACK (DOWNSTREAM) WALL OF THE TRENCH.
- 3. DRIVE POSTS INTO THE GROUND UNTIL APPROXIMATELY 2" OF FABRIC IS LYING ON THE TRENCH BOTTOM. JOIN SECTION AS SHOWN ABOVE.
- 4. LAY THE TOE-IN FLAP OF FABRIC ONTO THE UNDISTURBED BOTTOM OF THE TRENCH, BACKFILL THE TRENCH AND TAMP THE SOIL. TOE-IN CAN ALSO BE ACCOMPLISHED BY LAYING THE FABRIC FLAP ON UNDISTURBED GROUND AND PILING AND TAMPING FILL AT THE BASE, BUT MUST BE ACCOMPANIED BY AN INTERCEPTION DITCH.
- 5. BARRIER SHALL BE MIRAFI SILT FENCE OR APPROVED EQUAL.

FILTER BARRIER

NOT TO SCALE



DETAILS SHEET GREAT DIAMOND AVE, GREAT DIAMOND ISLAND, PORTLAND,

> CHECKED BY: KCC / RIG SCALE: 1"—30' DATE OF SURVEY: 08/25/2004 JOB NUMBER:

> NAL LAND SURVEYING
>
> OREST AVENUE
>
> TAND, MAINE

BACK BAY BOUN
PROFESSIONAL LAND
643 FOREST AVI

DRAWER: 2002 NO: 108