

Albert Frick, SS, SE
James Logan, SS, SE
Matthew Logan, SE
Brady Frick, SE
Bryan Jordan, SE
William O'Connor, SE
Noel Dunn, Office Manager

June 27, 2014

Mr. Philip DiPierro
Development Review Coordinator
City of Portland Planning and Urban Development Dept.
389 Congress Street
Portland, ME 04101

Re: Barton Single family site plan, 83 Wellwood Road, Portland

Dear Mr. DiPierro:

Pursuant to your letter of June 5, 2014, we are providing a revised site plan and detail sheet for the above-referenced project.

The field inlet requested by Dave Margolis-Pineo has been relocated closer to the property boundary, which will require less piping and consequent maintenance. The stone infiltration trench proposed along the southeasterly property boundary will receive any increased run-off from the project, and direct it towards the field inlet and the city storm drain.

A copy of a boundary survey is also provided. All property corners are pinned and marked in the field, save for one internal corner near the old 15' strip of land that was the old access off Torrey Street. This corner is nowhere near the site of the proposed dwelling, and there is a capped iron pin found 25.08' from the unmarked corner. An updated plan with applicant's name and revised notes for 15' strip off Torrey Street, and 5' strip off Wellwood is being prepared by Owen-Haskell, and will be forthcoming as soon as possible.

The topographic information shown was obtained by David Hughes of Livingston-Hughes Survey Co., using the sewer manhole rim at the end of Wellwood, as cited in your letter.

Plans indicate a minimal; (788 sq. ft. +/-) wetland impact for creation of lawn apron around foundation, as well as location of protective erosion control measures and limits of proposed clearing.

Soil type per USDA Soil Survey for Cumberland County is Hollis Fine Sandy Loam, and a note to this effect has been added to the plan.

A copy of the Standard Flood Hazard Determination form is enclosed verifying that the property is not in a special flood hazard area. A note to this effect, along with the FEMA map panel number has been added to the plan.

Abutting landowners names have been added to the plan, per survey.

Finally, a copy of the Field Determination Form obtained for the property is enclosed, which verified permitting requirements and that the lot is eligible for the 4,300 sq. ft. exemption allowed by the *Natural Resources Protection Act* (NRPA). Since no regulation/law changes have occurred which would affect this outcome, and proposed impacts are 788 sq. ft.+/-, this should not require additional review by MDEP staff (in the interest of time-since I know personally that field personnel are back-up out of the Portland Office).

I trust you will find this and the enclosed information sufficient to process Mr. Barton's request for building permit. Please do not hesitate to call should you have further questions or matters for discussion regarding the site.

Sincerely, Ames Figor

James Logan

Certified Soil Scientist #213 Licensed Site Evaluator #237

Wetland Scientist

cc. Deron Barton, client



Albert Frick, SS, SE James Logan, SS, SE Matthew Logan, SE Brady Frick, SE Bryan Jordan, SE William O'Connor, SE

May 18, 2009

Ms. Liz Brown ReMax by the Bay 970 Baxter Blvd. Portland, ME 04103

Re: N/F Libby property, 93 Torrey Street, Portland

Dear Liz:

This is a follow-up to confirm the results of a field visit earlier today by Maine Department of Environmental Protection (MDEP) field services staffer John MacLaine, to review an area of forested wetlands that has some characteristics of vernal pool habitat.

The subject property is one that was previously reviewed by Mr. MacLaine in July of 2008. In that Field Determination Form, it is confirmed that the area in question is a forested wetland with a drainage through it. The form specifies that the drainage is not a river, stream, or brook by definition, and allows for up to 4,300 sq. ft. of wetland impacts under exemption with no notification to MDEP required. Since the form does not refer to vernal pools specifically, and the vernal pool protection rules existed in 2008 when the form was produced by MDEP, then no actual vernal pool exists on-site.

I trust that this will serve to confirm and clarify the results of our visit and the content of the Field Determination Form. Please feel free to call should you have further questions or matters for discussion regarding the site.

Sincerely.

James Logan

Certified Soil Scientist #213 Licensed Site Evaluator #237

JL/nd

FIELD DETERMINATION FORM

6560 CONTACT ID

CONTACT

LEVESQUE VANESSA 26 WORDSWORTH STREET

PORTLAND 2075188779

ME

04103

PROPERTY OWNER

LEVESQUE, VANESSA

26 WORDSWORTH STREET

PORTLAND

ME

04103

STAFF

MACLAINE, JOHN

RESOURCE FW

DIRECTIONS

From Washington Ave in Portland, take Ocean Ave to Wellwood St. The property is located at the end of Wellwood St, but the address for the property is fronted at 93 Torrey Ln.

PORTLAND SITE TOWN

On July 5, 2008, John Maclaine met with Vanessa Levesque to determine permitting requirements for building on a property that contains a dramage area and forested wetland. The drainage is not a River, Stream, or Brook as defined by the Natural Resources Protection Act (NRPA). The drainage and forested wetland quality for the exemption allowing the alteration of up to 4,300 square feet of wetland without a permit from the Department. Alteration in excess of 4,300 square feet will require a NRPA Tier permit from the Department.

To apply for a NRPA Ten permit, a pre-application meeting with Licensing staff will be required. To schedule a pre-application meeting, a written request must be sent to the Portland Licensing Supervisor, Linda Kokemulier by mail to the Portland office or by email to linda.k.kokenuller@maine.gov. The lener should include the proposed project description and photos if possible

Erosion control devices must be installed and maintained on the project site during any soil disturbance zerivity.

NAME:

RECEIVED

6/30/201/8

SITE VISIT

7/3/2008

COMPLETED

7/9/2008



Albert Frick, SS, SE James Logan, SS, SE Matthew Logan, SE Brady Frick, SE Bryan Jordan, SE William O'Connor, SE

May 18, 2009

Ms. Liz Brown ReMax by the Bay 970 Baxter Blvd. Portland, ME 04103

Re: N/F Libby property, 93 Torrey Street, Portland

Dear Liz:

This is a follow-up to confirm the results of a field visit earlier today by Maine Department of Environmental Protection (MDEP) field services staffer John MacLaine, to review an area of forested wetlands that has some characteristics of vernal pool habitat.

The subject property is one that was previously reviewed by Mr. MacLaine in July of 2008. In that Field Determination Form, it is confirmed that the area in question is a forested wetland with a drainage through it. The form specifies that the drainage is not a river, stream, or brook by definition, and allows for up to 4,300 sq. ft. of wetland impacts under exemption with no notification to MDEP required. Since the form does not refer to vernal pools specifically, and the vernal pool protection rules existed in 2008 when the form was produced by MDEP, then no actual vernal pool exists on-site.

I trust that this will serve to confirm and clarify the results of our visit and the content of the Field Determination Form. Please feel free to call should you have further questions or matters for discussion regarding the site.

Sincerely.

Tames Logan

Certified Soil Scientist #213 Licensed Site Evaluator #237

JL/nd

DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY STANDARD FLOOD HAZARD DETERMINATION FORM (SFHDF)

See The Attached Instructions

O.M.B. No.1660-0040 Expires May 30, 2015

SECTION I - LOAN INFORMATION						
1. LENDER NAME AND ADDRESS Barton Mortgage Corporation 130 Middle St		2. COLLATERAL (Building/Mobile Home/Property) PROPERTY ADDRESS AND PARCEL NUMBER (See Instructions section for more information) (Parcel Number optional until May 30, 2015 per FEMA Bulletin W-12078)				
Portland, ME 04101		83 WELLWOOD RD PORTLAND, ME 0		3		
Attn: Erin McNally	Borrower: Barton, Deron W					
		DOLLOWEL . Dar		, 20202 11		
,						
3. LENDER ID NO.	4. LOAN IDENTIFIER 5. AMOUNT OF FLOOD INSURANCE REQUIRED 2013206				ANCE REQUIRED	
SECTION II						
A. NATIONAL FLOOD INSURANCE PROGRAM (NFIP) COMMUNITY JURISDICTION						unity Number
1. NFIP Community Name	- 2	2. County(ies)		3. State	4. NFIP Community Number	
PORTLAND, CITY OF	CUMBERLAND			ME	230051	
B. NATIONAL FLOOD INSURANCE PROGRAM (NFIP) DATA AFFECTING BUILDING/MOBILE HOME						
NFIP Map Number or Community-Panel Number (Community name, if not the same as "A")		2. NFIP Map Panel Effective/Revised Date		_OMA/LOMR mber	4. Flood Zone	5. No NFIP Map
230051 0007C		12/08/98	Dat Nur	nber [†]	х	
C. FEDERAL FLOOD INSURANCE AVAILABILITY (Check all that apply) † LOMA/LOMR Number optional until May 30, 2015 per FEMA Bulletin W-120						
 Federal flood insurance is available (community participates in the NFIP). Regular Program						
D. DETERMINATION						
IS BUILDING/MOBILE HOME IN SPECIAL FLOOD HAZARD AREA (ZONES CONTAINING THE LETTERS "A" OR "V")? YES NO If yes, flood insurance is required by the Flood Disaster Protection Act of 1973. If no, flood insurance is not required by the Flood Disaster Protection Act of 1973. Please note, the risk of flooding in this area is only reduced, not removed.						
E. COMMENTS (Optional)						
THIS FLOOD DETERMINATION IS PROVIDED TO THE LENDER PURSUANT TO THE FLOOD DISASTER PROTECTION ACT. IT SHOULD NOT BE USED FOR ANY OTHER PURPOSE.						
This determination is based on examining the NFIP map, any Federal Emergency Management Agency revisions to it, and any other information needed to locate the building/mobile home on the NFIP map.						
F. PREPARER'S INFORMATION			1			
NAME, ADDRESS, TELEPHONE NUMBER (If other tha	an Lender)	: 1		DATE OF DETE	
CoreLogic Flood Ser	vices	CoreLogic*		01/09/14	at 03:12	PM CST
11902 Burnet Ros Austin, TX 7875 1-800-447-1772	8	This there's room determination was track to a paint hills with the diligence and contains all artification on autonomous and back to the final fragment production. Art of 1810.	J	FloodCer	t #: 14011	71460
1-000-447-1772		SEAL		*** LIFE	-OF-LOAN *	**