7/11/08- Tarked to owner to revise plans existing & proposed continues show sitt Fence - EC to street CITY OF PORTLAND, MAINE **DEVELOPMENT REVIEW APPLICATION** Show 2 proposed street trees 2008-0100 PLANNING DEPARTMENT PROCESSING FORM outlet for perimeter durin Application I. D. Number DRC Copy -Slab or full foundation Phil DiPierro 6/30/2008 Flaherty John P Kw Vet _ Show Grand Flow Blevation Application Date Applicant 55 Chesley Ave ,Portland,ME 04103 Single Family Home -Applicant's Mailing Address Project Name/Description Matt Flaherty 55 - 55 Chesley Ave, Portland, Maine Consultant/Agent Address of Proposed Site Agent Ph: (207)415-2957 Agent Fax: 439 B010001 Applicant or Agent Daytime Telephone, Fax Assessor's Reference: Chart-Block-Lot Proposed Development (check all that apply): 📝 New Building 🔲 Building Addition 🦳 Change Of Use 📝 Residential 🦳 Office 🦳 Retail ☐ Manufacturing ☐ Warehouse/Distribution ☐ Parking Lot ☐ Apt 0 ☐ Condo 0 ☐ Other (specify) Proposed Total Disturbed Area of the Site Proposed Building square Feet or # of Units Acreage of Site Zoning **Check Review Required:** ☐ Site Plan (major/minor) Zoning Conditional - PB Subdivision # of lots Amendment to Plan - Board Review | Zoning Conditional - ZBA Shoreland Historic Preservation DEP Local Certification Amendment to Plan - Staff Review Zoning Variance Flood Hazard Site Location After the Fact - Major Stormwater ☐ Traffic Movement Other After the Fact - Minor PAD Review 14-403 Streets Review Fees Paid: Site Plan \$50.00 Subdivision Engineer Review \$250.00 Date 6/30/2008 Reviewer **DRC Approval Status:** Approved w/Conditions Approved Denied See Attached Approval Expiration Approval Date Extension to Additional Sheets Attached Condition Compliance signature Performance Guarantee Required* ■ Not Required * No building permit may be issued until a performance guarantee has been submitted as indicated below ce Guarantee Accepted date expiration date amount Inspection Fee Paid date amount **Building Permit Issue** date Performance Guarantee Reduced date remaining balance signature Temporary Certificate of Occupancy Conditions (See Attached) date expiration date Final Inspection date signature Certificate Of Occupancy date Performance Quarantee Released date signature Defect Guarantee Submitted submitted date expiration date amount Defect Guafantee Released date signature



<u>Letter Of Transmittal</u>

(2081040R3TL)

Date:

August 12, 2008

To:

Philip DiPierro

Development Review Coordinator City of Portland Planning Division

389 Congress Street Portland, Maine 04101

From:

X James D. Nadeau, P.L.S. #2124

Christopher J. Flynn, P.L.S. #2291

Thomas P. Blake, P.L.S. #2370

Shane B. Haggett, L.S.I.T. #NH584

Peg Viola, Office Manager Nate Barnett, Land Surveyor

RE: Site Plan For John P. Flaherty, 55 Chesley Avenue, Portland, Maine (Revision 3)

Description Of Attached Document(s):

1. 1 bond copy of survey plan. Other to follow upon comments from you.

Thank You

918 Brighton Avenue Portland, Maine 04102 Phone (207) 878-7870 Fax (207) 878-7871

Conditions Section: Add New Condition From Default List Add New Condition Delete Condition	Close
All Site work (final grading, landscaping, loam and seed) must be completed prior to issuance of a certificate of occupancy.	اه
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.	و
All damage to sidewalk, curb, street, or public utilities shall be repaired to City of Portland standards prior to issuance of a certificate of occupancy.	۵
A sewer permit is required for your project. Please contact Carol Merritt at 874-8300, ext . 8822. The Wastewater and Drainage section of Public Works must be notified five (5) working days prior to sewer connection to schedule an inspector for your site.	اع
A street opening permit(s) is required for your site. Please contact Carol Merritt ay 874-8300, ext. 8822. (Only excavators licensed by the City of Portland are eligible.)	<u>Q</u>
As-built record information for sewer and stormwater service connections must be submitted to Public Works Engineering Section (55 Portland Street) and approved prior to issuance of a Certificate of Occupancy.	۵
The Development Review Coordinator reserves the right to require additional lot grading or other drainage improvements as necessary due to field conditions.	۵
Erosion and Sedimentation control shall be established and inspected by the Development Review Coordinator 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. All Erosion and Sedimentation control measures must be inspected and maintaned daily.	ه
The applicant/contractor is to insure that adequate separation and elevations will exist between the sanitary service and the storm drain so that when the storm water separation project on Chesley Street is constructed, the house sanitary service and storm drain can be tie into the public system correctly.	<u>Q</u>

From:

"Jim Nadeau" <surveys@gwi.net>

To:

<BAB@portlandmaine.gov>, "M & R Electric" <matt@mandrelectric.com>

Date: Subject: Tuesday, August 05, 2008 3:59:23 PM Fw: 55 Chesley Ave. Single Family

Barbara.

I am forwarding a site plan to you for review. Philip DiPierro has basically approved 95% of the plan with only a few remaining comments. They are:

Jim, I want to make sure the drainage is adequately addressed. The foundation needs to be high enough to provide positive drainage away from the house. Code requires at least 6 inches of exposure above grade. We also don't want to negatively impact the neighboring properties. In this situation the water should flow around the house and toward the street. This site will require swaling and a yard drain that ties into the sanitary system at the property line through the use of a wye, this needs to be clearly shown on the plan using contours, spot elevations, flow arrows, etc. Please make sure there is adequate pitch to make it work. You can also tie the foundation perimeter drain, with backflow preventer, into this line.

Thanks for your attention to these details.

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

Phone 207 874-8632 Fax 207 756-8258

Please review our changes and provide input to this office as soon as you can. Thank you in advance for your time.

Jim Nadeau

---- Original Message -----From: Jim Nadeau

To: Philip DiPierro; M & R Electric Sent: Tuesday, August 05, 2008 8:18 AM Subject: Re: 55 Chesley Ave. Single Family

Phil

Attached is a portion of our site plan which I review for compliance of the final few details. This in hopes of expediting the process for my client, Matt Flaherty. Please respond back with comments or approval.

Thanks Jim

---- Original Message ----- From: Philip DiPierro

To: surveys@gwi.net; matt@mandrelectric.com

Cc: Barbara Barhydt

Sent: Thursday, July 31, 2008 5:05 PM Subject: Re: 55 Chesley Ave. Single Family

Jim, I want to make sure the drainage is adequately addressed. The foundation needs to be high enough to provide positive drainage away from the house. Code requires at least 6 inches of exposure above grade. We also don't want to negatively impact the neighboring properties. In this situation the water should flow around the house and toward the street. This site will require swaling and a yard drain that ties into the sanitary system at the property line through the use of a wye, this needs to be clearly shown on the plan using contours, spot elevations, flow arrows, etc. Please make sure there is adequate pitch to make it work. You can also tie the foundation perimeter drain, with backflow preventer, into this line.

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Development Review Coordinator
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389 Congress Street
Portland, Maine 04101

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>>> "M & R Electric" <matt@mandrelectric.com> 7/31/2008 2:53:27 PM >>>

Jim & Phil

Jim, I spoke to Phil DiPierro at the city of Portland he has brought up the following issues with the your current plan. Please make the changes as soon as possible as this will now be the hold up on the project. Please lets make sure we are on the same page and this is our last round of changes.

- 1. Change FF elevation 103 to 104 for the house, change 102 to 103 for the garage.
- 2. Show a Yard drain with piping on the right side of the house middle to front of lot with slight swale or depression shuttling water into it thus eliminating a chance of surface water from new house flowing on to my fathers current house lot. The swale & contours should show spot elevations. This should tie into the sewer drain with a Y fitting on the city property (city to separate sewer and storm run off during road project Spring of 09). He would like you to show this line and the Y connection.

Phil - If I missed anything please advise.

Thank you both for your work.

Matt

Matthew Flaherty www.MandRelectric.com 207-415-2957 cell 207-878-5864 office 207-878-4938 fax



