

Department of Urban Development Joseph E. Gray, Jr. Director

CITY OF PORTLAND STOP WORK NOTICE

July 26, 2000

Robert & Jennifer Hundermark 124 Hicks St. Portland, ME 04103

RE: 124 Hicks St. CBL: 297-E-026

HAND DELIVER

Dear Mr. & Mrs. Hundermark:

An evaluation of the property at 124 Hicks St. revealed that the is to comply with Section 14-523 of the Municipal Code of the City of Portland.

This is aSTOP WORK ORDER pursuant to Section 14-528 of the Code. All fill and earth activity mustop immediately.

An application for site development review must be received within 14 days, or the property/land must be re-established.

If and when a permit is issued work may commence at the site.

Failure to comply will result in this office referring the matter to the City of Portland Corporation Counsel for legal action and possible civil penalties, as provided for in Section 1-15 of the Code and in Title 30-A M.R.S.A. Ss 4452. This constitutes an appealable decision pursuant to Section 14-472of the Code. Please feel free to contact me at 874-8715, if you wish to discuss the matter or have any questions.

Sincerely,

Jeanie Bourke Code Enforcement Officer

Cc: Central File Joseph Gray

LEGAL NOTICE

	Date	4/22/02		
WHEREAS, violations of	Date Article, Section <u>¼-523</u> of the Zoning Ordinand Article, Section of the Building Code Article, Section of the Code EBY ORDERED in accordance with the above Cod	have been found		
on these premises, IT IS HEREBY ORDERED in accordance with the above Code that all persons cease, desist from, and				
ST	OP WOR	RK		
at once pertaining to construction, alterations or repairs on these premises				
known as/	124 Hicks Street CBL: 29	7-E-026		
ALL PERSONS ACTING CONTRARY TO THIS ORDER OR REMOVING OR MUTILATION THIS NOTICE ARE LIABLE TO ARREST UNLESS SUCH ACTION IS AUTHORIZED BY THE CITY OF PORTLAND DIVISION OF INSPECTION SERVICES.				
	\smile cor	E ENFORCEMENT OFFICER		



Department of Urban Development Joseph E. Gray, Jr. Director

CITY OF PORTLAND STOP WORK NOTICE

July 26, 2000

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RE: 124 Hicks St. CBL: 297-E-026

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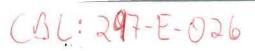
Sincerely,

Jeanie Bourke

Code Enforcement Officer

Cc:

Central File Joseph Gray



Department of Planning & Development Lee D. Urban, Director



Division Directors
Mark B. Adelson
Housing & Neighborhood Services

Alexander Q. Jaegerman, AICP Planning

John N. Lufkin Ecomonic Development

July 3, 2002

Mr. Robert Hundertmark 124 Hicks Street Portland, ME 04101

RE: Fill Permit/124 Hicks Street

(ID#2000-0153, CBL#297E026)

Dear Mr. Hundertmark:

It was observed yesterday that filling has occurred at 124 Hicks Street. This has been done without obtaining a fill permit, and also with a stop work order already in place.

This letter is to inform you that you have until July 16, 2002, to remove the fill piles that have been dumped on site.

If you fail to comply, the city will take legal action against you.

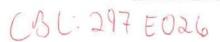
Furthermore, the city is denying your current fill permit application. It is my opinion that this fill would be altering a drainage course, negatively impacting the adjacent properties. If you wish to reapply, you must apply for a minor-site plan.

Sincerely,

Development Review Coordinator

cc: Lee Urban, Planning and Development Director
Alexander Jaegerman, Planning Division Director
Sarah Hopkins, Development Review Services Manager
Mike Nugent, Inspection Services Manager
Penny Littell, Corporation Counsel

Marge Schmuckal, Zoning Administrator
 File



Department of Planning & Development Lee D. Urban, Director



CITY OF PORTLAND

Division Directors
Mark B. Adelson
Housing & Neighborhood Services

Alexander Q. Jaegerman, AICP Planning

John N. Lufkin Ecomonic Development

July 2, 2002

Mr. Robert Hundertmark 124 Hicks Street Portland, ME 04101

RE: Fill Permit/124 Hicks Street

(ID#2000-0153, CBL#297E026)

Dear Mr. Hundertmark:

Thank you for taking the time to meet with Penny Littell and myself on site to discuss the filling at 124 Hicks Street.

After discussing the issue, it was agreed upon the following:

- 1. You would stop filling at this time, and will rescind your current fill permit application.
- 2. The city will reimburse to you the fill permit application fee (\$50).
- 3. You will stabilize/clean up side slopes with topsoil/loam.
- 4. You wish to place manure in your garden. This is allowed without a fill permit, granted, you are not raising or changing any elevations to any degree.
- 5. Any future filling would require a fill permit from the City.

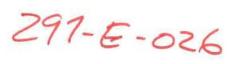
Please feel free to contact me at 874-8632 if you feel there are any errors or omissions.

Thank you for your assistance on this matter.

Sincerely,

Development Review Coordinator

City Of Portland Inspection Services RETURN OF SERVICE



On the day of	, 2000 , I made servi	ce of the Stop Work No Kee	
upon, Bob Hun	dertmark, at 124	1 Hicks St	
	By delivering a copy in hand		
	of abode with a person of su	vidual's dwelling house or usual place uitable age or discretion who resides	
	By delivering a copy to an agent authorized to receive service of process, and whose name is		
	By (describe other manner o	f service)	
DATED: 8-3-0	<u>U</u>	Signature of Person Making Service	
. *		Title	
I have received the abo	ove referenced documents	Bot Jundth L Person Receiving Service	
		Refused to sign	



DOLUCA-HOPEMAN ASSOCIATES, INC. CONSULTING ENGINEERS

278 MAIN STREET SUITE 8 SOUTH PORTLAND, MAINE 04106 TLL. 207 775 1121 FAX 207 879 0896 ROADWAY DESIGN

M ENVIRONMENTAL ENGINEERING

■ TRAFFIC STUDIES AND MANAGEMENT

■ PERMITTING

297-E-26

M AIRPORT ENGINEERING

III SITE PLANNING

CONSTRUCTION ADMINISTRATION

August 21, 2000

Mr. Robert Hundertmark 124 Hicks Street Portland, ME 04101

RE: Fill Permit - 124 Hicks Street

Dear Mr. Hundertmark:

I have received the 81/2"x 11" photocopy of the tax map showing your property and the approximate limits of proposed fill. It is my understanding you are requesting to fill an approximately 90' x 100' high area up to 4' high. This will be approximately 1,333 c.y. of fill. Based on the supplied sketch, you are hereby given conditional approval for a fill permit. Besides the attached conditions, the following conditions must be met:

- The proposed fill limits shall be clearly staked out and delineated prior to any further filling on the lot in order to allow City representatives to review the fill limits.
- All previous conditions of approval per your 1992 fill permit (now expired) remain applicable.
- All fill placed this fall shall be graded, topsoiled, seeded and mulched prior to October 1, 2000. No fill placement shall occur between October 1, 2000 and April 15, 2001.

If you have any questions, please call.

Sincerely,

DeLUCA-HOFFMAN ASSOCIATES, INC.

Stephen R. Bushey, F.E. Senior Engineer

SRB/ajs/JN1350.10/Hundertmasr8-18

c: Alex Jaegerman Mike Nugent



DeLUCA-HOFFMAN ASSOCIATES, INC. CONSULTING ENGINEERS

778 MAIN STREET SUITE 8 SOUTH PORTLAND, MAINE 04106 TEL. 207 775 1121-FAX 207 879 0896 ROADWAY DESIGN

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■ PERMITTING

■ AIRPORT ENGINEERING

■ SITE PLANNING

CONSTRUCTION ADMINISTRATION

MEMORANDUM

TO:

Sarah Hopkins - Planning

Mike Nugent – Codes Enforcement

FROM:

Chris Earle, Development Review Coordinator Assistant

DATE:

October 5, 2000

RE:

Status - Fill at 124 Hicks Street

297

E

026

On October 5, 2000, this office made telephone contact with Jennifer Hundertmark regarding the fill at 124 Hicks Street. Ms. Hundertmark stated that the fill had been graded off and that it would be mulched and seeded by October 15, 2000.

A site visit by our staff has confirmed that the fill has been graded off, that the silt fence is in place, and that there is no organic substance evident.



CITY OF PORTLAND

September 25, 2001

Mr. Robert Hundertmank 124 Hicks Street Portland, ME 04101

RE: Fill Permit/124 Hicks Street

(ID#2000-0153, CBL#297E026)

Dear applicant:

This memo is to summarize our conversation last week at 124 Hicks Street.

Per City of Portland fill and grade guidelines, you are required to cease filling after September 1st, or request an extension. You had mentioned that filling is to cease at this time, and that the required 'winterization', i.e., loam and seed will be installed promptly. I anticipate this work could be completed by October 9th, 2001. At this time, you have until this date to stabilize the fill areas for winter.

We had also discussed the limits and expiration date of your fill permit. It was agreed upon the following: If you wish to continue filling in 2002, you would need to re-apply for another fill permit, prior to commencing work.

Please contact me if you have any questions or comments. Thank You for Your Time.

Sincerely,

Jay Reynolds

Development Review Coordinator

cc: Alexander Jaegerman, Chief Planner
Sarah Hopkins, Development Review Services Manager
Mike Nugent, Inspection Services Manager
Penny Littell, Corporation Counsel
Marge Schmuckal, Zoning Administrator
File



DOLUCA-HOFFMAN ASSOCIATES, INC. CONSULTING ENGINEERS

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297-8-26

CONSTRUCTION ADMINISTRATION

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If you have any questions, please call.

Sincerely,

DeLUCA-HOFFMAN ASSOCIATES, INC.

Stephen R. Bushey, P.E. Senior Engineer

SRB/ajs/JN1350,10/Hundertmasr8-18

c: Alex Jaegerman Mike Nugent



CITY OF PORTLAND

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RE: Fill Permit/124 Hicks Street (ID#2000-0153, CBL#297E026)

Dear applicant:

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297-8-26

Department of Planning & Development Lee D. Urban, Director



Division Directors
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John N. Lufkin Ecomonic Development

July 3, 2002

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This letter is to inform you that you have until July 16, 2002, to remove the fill piles that have been dumped on site.

If you fail to comply, the city will take legal action against you.

Furthermore, the city is denying your current fill permit application. It is my opinion that this fill would be altering a drainage course, negatively impacting the adjacent properties. If you wish to reapply, you must apply for a minor-site plan.

Sincerely,

Development Review Coordinator

cc: Lee Urban, Planning and Development Director Alexander Jaegerman, Planning Division Director Sarah Hopkins, Development Review Services Manager

 Mike Nugent, Inspection Services Manager Penny Littell, Corporation Counsel Marge Schmuckal, Zoning Administrator File



DeLUCA-HOFFMAN ASSOCIATES, INC. CONSULTING ENGINEERS

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August 14, 2000

Ms. Debra Keenan 28 Dorothy Street Portland, Maine 04103

Re: Hundertmark – 124 Hicks Street

Dear Ms. Keenan:

I would like to provide the following response to your July 24, 2000 letter. First, Robert Hundertmark applied for a fill permit on July 25, 2000. That application has been found incomplete and a request has been made to the applicant to provide additional data meeting the Fill Permit Guidelines, which I attach for your information. Upon receipt of this information, the application processing will continue and disapproval or an approval with conditions will be issued. Any action on the application will include provisions that all past placed fill be restored in compliance with the general fill guidelines. I recognize that the past fill placements have not been in compliance with these guidelines; however, rest assured, this office, as well as the City's Code Enforcement Division, will make best efforts to monitor and enforce long-term compliance by the Applicant.

297-E-086

I note to you that I have visited the site with Alex Jaegerman of the City's Planning Department. He is currently reviewing the fill permit issue and has been made aware of your concerns. Together with Mr. Nugent of Code Enforcement and Mr. Jaegerman, we hope to process the Hundertmark fill applicant and review any historical site activity for regulatory compliance.

If you have any questions, please call.

Sincerely,

DeLUCA-HOFFMAN ASSOCIATES, INC.

Stephen R. Bushey, P.E.

Senior Engineer

SRB/sq/JN1350.10/Keenan8-14

Enclosure

c: Mike Nugent

Alex Jaegerman

28 Dorothy Street Portland, Maine 04103 July 24, 2000

City Hall
Congress Street
Portland, Maine 04101

RE: HUNDEMART 124 Hicks street

Mile august

Dear Steve Bushy and Steve Wentworth and others concerned,

I just wanted to put in writing a summary of the problem for documentation purposes. Sometimes pieces of oral conversation get forgotten.

Summary of the problem:

On July 5th or 6th I heard noise on my backdoor neighbors property, after about two hours I went to investigate. I saw Blue Rock dump trucks dumping fill. A dump truck had gotten caught up while dumping fill. A large tree remnant was caught half way in the truck and half way out. While trying to free himself the dump truck operator started to get caught up in the electrical wires nearly electrocuting himself. An alert neighbor shouted a warning to him before he hit the wires A significant amount of fill had already been dumped and a second Blue Rock dump truck full of fill arrived on the scene as the other operator was trying to free himself.

The following day I called Blue Rock to find out what they were dumping. The person who answered the phone immediately knew what I was speaking of . I was told that Mr. Hundemart had requested that he be placed on Blue Rock's dump site list. That the fill consisted of debris from their driveway work and that Blue Rock was not required to have a dump permit but perhaps the owner of the property did.

I then called City hall and was referred to Steve Bushy who told me there was no record of a fill permit, that the City would notify the owner and require him to cease operation until he got a fill permit. I was also told that the purpose of the fill permit was for the City to be able to over see the operation to assure that no illegal type of fill was dumped and that the fill was utilized properly (that abutters were not impacted by new drainage problems, erosion etc, which is the abutters concerns). Steve Bushy said he would notify code enforcement and inspections to look at the site and contact the owner.

I also called code enforcement and visited City Hall and was referred to Steve Wentworth. I left several voice mails for Steve W. and we played telephone tag and I spoke with him in person at my home around July 20th. A neighbor and I spoke with him about our concerns. He saw the site and the fill and determined by observation that the content of the fill was adequate.

Earlier that week I had talked to Steve Bushy, who had contacted the owner's daughter in law who said the owner was gravely ill and out of the country and that they had gotten a permit around 1992/93 and they had thought it was still valid.

Subsequently, Steve Bushy confirmed there was an old permit with conditions

property legally. As I stated to Mr Went worth I fully expect retaliation from the property owner for voicing my concerns. Neighbors have already been threatened (today) with the property owners saying they have been approved to place 22 Condo's on the property.

It would seem a reasonable compromise that the property owner be required to grade, loam and seed before he's given any other permits. It would seem that two years is long enough to wait for the grading of illegally dumped fill to proceed.

Please send me a copy of the fill permit and conditions., a copy of the letter sent to the property owner, and regulations regarding fill requirements. Please respond in writing to the above questions and concerns and how the City plans to proceed in this complaint. Please add this complaint to the file for 124 Hicks Street.

Sincerely,

Debra A. Keenan

Are you requirely them to grade the fill t what is the time line for Not?

Please notify me when he's exposled for a mentall permit

CITY OF PORTLAND, MAINE FILL PERMIT GUIDELINES FOR PROPOSED FILLED AREAS UNDER 500 CUBIC YARDS

The following items are guidelines to help applicants prepare a plan or sketch for approval of land areas being filled with 500 cubic yards of material or less. It is the applicant's responsibility to locate and assess all impacts as a result of the proposed filling and to acquire all applicable permits outside of the City of Portland review. Should you fail to complete or address these items you may be subject to strict enforcement which may result in costly construction amendments. Plans or sketches shall indicate proposed grades and contain the information suggested in the following guidelines:

- 1. Fill elevations shall match and conform in height with the elevation of an existing road shoulder, an existing driveway or land abutting your property line. Embankments and sloped areas created by fill construction shall not exceed a 3:1 sideslope or 33% grade. Areas steeper than 3:1 shall be stabilized using stone riprap, erosion control blankets, or an engineered retaining structure or system.
- 2. The filled area shall be graded such as to provide positive gravity drainage from a roadside, driveway, and buildings to a ditchline, culvert, wetlands, or a common drainage system located within or adjacent to the applicant's lot.
- 3. Fill shall not be placed near, within, or block the flow path of an existing drainage course. Any filling within the drainage course under the opinion of the Development Review Coordinator shall be removed and restored to its original condition at the owner's expense.
- 4. Siltation fence shall be installed and maintained at all times. The siltation fence shall be located along the entire downstream limits of the filled area or around the perimeter of the filled area to protect the disturbed area from siltation and possible erosion. Installation shall be initially reviewed by the Development Review Coordinator (DRC) and must be in accordance with the Best Management Practices for Construction Erosion and Sediment Control.
- 5. Erosion control (silt fence) shall be maintained on a regular basis. Silt fence may not be removed until the lawn area or disturbed area is 80% revegetated or is approved by the DRC.
- 6. Any alteration of a drainage course, or rerouting will require the plan to be reviewed by the Planning staff as a minor site plan and will require a stamped professional engineered plan and calculations for drainage discharge, channel sizing, and location.

- 7. The applicant shall disclose the amount, a description of type, and the origin of the proposed fill material. Fill material shall consist of non-contaminated soils free of large debris. Only under special exceptions shall sources of inert construction debris (concrete, brick, mortar, ceramics, etc.) be utilized for fill. Special exception fill material shall be reviewed by the Development Review Coordinator prior to actual placement for approval.
- 8. The fill material shall not remain exposed without a temporary erosion and sedimentation control or seeding application for more than 14 days. Temporary erosion control such as hay mulching must also occur on stock piled material if the time of exposure is to be greater than 14 days.
- 9. The filled area must be covered with 3-4" layer of loam material, free of clay, stone, roots, or wood debris. Loamed areas shall be seeded within 7 days following final grading or be covered with a hay mulch until the area is ready for final seeding. If the area fails to grow grass within 14 days, the area shall be re-seeded.
- 10. A copy of the boundary survey shall be submitted showing the approximate limits of filling. No filling shall be allowed within any public right of way, easement, or on any land other than the lot owned by the applicant.
- 11. The applicant shall complete all construction, grading, and seeding activities by September 1, or a date agreed to by the Development Review Coordinator. Failure to complete will require the applicant to apply for a permit extension.
- 12. The Development Review Coordinator reserves the right to require additional lot grading or other drainage improvements as necessary due to field conditions.

Please take notice that these are only guidelines and that the review of each applicant is different and is dependent on field conditions and topography. Conditions or requirements requested may exceed these guidelines in certain circumstances, by addressing the above items the applicant will be better prepared to understand the fill permit approval process. Prior to actual construction it would be helpful if you contacted the DRC 874-8300 ext. 8722 to establish your anticipated construction schedule. If you have any questions or need further assistance please call the above number.

CITY OF PORTLAND, MAINE PUBLIC NOTICE

To All Building Permit Applicants and/or Contractors:

Effective immediately all temporary erosion control measures as shown on submitted site plans or as made part of a conditional approval of a site plan shall be installed, maintained, and inspected for proper functioning. Erosion control measures include but are not limited to silt fencing hay bales, stone check dams, earthen berms, stone lined swales, riprap embankments, riprap inlet/outlets of any pipe channel or culvert, sodded or grass strips, hay mulch cover on exposed soils, jute matting or erosion control blanket/matting, geotextile grids or webbing, and any provision approved by the City Engineer or Development Review Coordinator to decrease erosion or sedimentation.

All temporary and permanent erosion control measures shall be in conformance with the Maine Erosion and Sediment Control Handbook for construction: Best Management Practices as published by Cumberland County SWCD and the Maine Department of Environmental Protection. Consistent failure to install, maintain, or construct in an acceptable manner will result in a stop work order on the building permit. All erosion control measures shall be established in proposed areas of disturbed soils resulting from construction activities prior to actual construction unless a specific deadline has been made a condition of approval or agreed to by a Public Works Engineer or the Development Review Coordinator.

Effective immediately any request for Certificate of Occupancy will be denied if the above measures have not been addressed or completed. Only under extreme conditions, due to weather, shall the omission of the erosion control standards be included on the conditions for a Certificate of Occupancy, otherwise the request for a Certificate will be refused.

The City of Portland Planning Department and Public Works Department consider Erosion and Sediment Control Planning to be an absolutely necessary initial construction activity that requires as much attention and enforcement as building construction. For the protection of sensitive waterbodies, undisturbed lands, neighboring properties, established vegetated areas, and municipal drainage systems please pay careful attention to erosion and sediment control measures and conform to the notes, details, and conditions of approval as noted on your approved site plan. These controls must be installed and maintained continuously throughout the construction period. The City may inspect the site at any time to ensure compliance, and violations could result in work stoppage orders as indicated above.

We appreciate your prompt compliance with these requirements.



DeLUCA-HOFFMAN ASSOCIATES, INC. CONSULTING ENGINEERS

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AIRPORT ENGINEERING

SITE PLANNING

■ CONSTRUCTION ADMINISTRATION

August 14, 2000

Mr: Robert Hundertmark 124 Hicks Street Portland, Maine 04103

Re: Fill Permit Application 2000 0153

City of Portland

Dear Mr. Hundertmark:

As Acting Development Review Coordinator for the City of Portland, I have received your application for a fill permit for Chart-Block-Lot 297-E-026. In order to process this application, I must receive additional information per the attached Fill Permit Guidelines for Proposed Fill areas. Specifically, a plan of your property showing the approximate limits of filling is required, in addition to compliance with the remaining guidelines.

If you have any questions regarding these guidelines, please call.

Sincerely,

DeLUCA-HOFFMAN ASSOCIATES, INC.

Stephen R. Bushey, P.E.

Senior Engineer

SRB/sq/JN1350.10/Hundertmark8-14

Enclosures

c: Mike Nugent

Alex Jaegerman

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

20000153	
I. D. Number	

Robert Hun	ndetmark				7/2	5/00		
Applicant 124 Hicks Street, Portland, ME 04103 Applicant's Mailing Address							plication Date	
							mingway St	
						ject Name/Description		
SAA	N u mid			Hicks St, Portland Ma				
Consultant/Ageit				Address of Proposed Site 297-E-026				
Applicant or	Agent Daytime Telep	hone, Fax		Assessor's Reference: Chart-Block-Lot				
Proposed De	evelopment (check all		lew Building Warehouse/Distrib		nge Of Use Other (spe		sidential I permit	
Proposed Bu	uilding square Feet or	# of Units	Acreage	e of Site		Zoni	ng	
Check Revi	iew Required:							
☐ Site Plan (major/m		☐ Subdivision # of lots	n	☐ PAD Review			14-403 Streets Review	
☐ Flood Ha	azard	☐ Shoreland	I	☐ HistoricPreservation	1		DEP Local Certification	
_	Zoning Conditional		iriance				Other	
Fees Paid:	Site Plan	Subdivi	sion	Engineer Review	\$100.00	Date:	7/25/00	
DRC Ap	proval Status	s:		Reviewer				
☐ Approve	-		d w/Conditions ned	□ Deni	ed			
_	Approval Date Approval Expiration		expiration	Extension to		_	Additional Sheets Attached	
☐ Condition	n Compliance	-1-0-04-00-		1-1-		,	Allacheu	
		signature		date				
Performanc	e Guarantee	☐ Required	ĸ	☐ Not Required				
* No building	permit may be issued	d until a performance g	juarantee has been	submitted as indicated below				
☐ Performa	ance Guarantee Accep	pted						
			date	amount			expiration date	
☐ Inspectio	n Fee Paid							
			date	amount				
☐ Building I	Permit							
			date					
☐ Performa	ance Guarantee Redu	iced						
			date	remaining bala	ance		signature	
☐ Temporary Certificate Of Occupancy			☐ Conditions (See Atta	☐ Conditions (See Attached)				
A 1,000,000 \$10,000 \$10,000			date		W 7000 3 P			
☐ Final Insp	pection							
			date	signature				
☐ Certificate	e Of Occupancy							
Пост	Overet D		date					
⊶ Performa	ance Guarantee Relea	15eu	date	signature		2		
☐ Defect G	Suarantee Submitted			5.3.141010				
			the section of the sec	Constitution of the Consti			montanting data	

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

20000153		
I. D. Number		

Robert Hundertmark Applicant 124 Hicks Street, Portland, ME 04103 Applicant's Mailing Address SAA				7/25/00 Application Date King & Hemmingway St Project Name/Description Hicks St, Portland Maine 04103			
Consultant/Agent				Address of Proposed			
Applicant or Agent Da	vtime Telephone. Fax			297-E-026 Assessor's Reference	e: Chart-Block-Lot		
	nt (check all that apply)		•		nange Of Use Other (specify	Residential) fill permit	
Proposed Building square Feet or # of Units Acreage of			Acreage of Site			Zoning	
Check Review Requ	ired:						
Site Plan (major/minor)		Subdivision # of lots		☐ PAD Review		☐ 14-403 Streets Review	
☐ Flood Hazard		Shoreland		☐ HistoricPreservat	ion	☐ DEP Local Certification	
☐ Zoning Conditiona Use (ZBA/PB)						Other	
Fees Paid: Site F	Plan	Subdivision	-	Engineer Review	\$100.00	Date: 7/25/00	
Inspections A	Approval Statu	ıs:	Re	viewer			
☐ Approved	Approved Approved w/Conditions see attached		tions	□ De	enied		
Approval Date Approval Expiration			Extension to		☐ Additional Sheets		
Condition Compliance		date			Attached		
		ignature					
Performance Guarai	ntee 🗆	Required*		☐ Not Required			
	ay be issued until a pe	formance guarantee h	nas been submitte	ed as indicated below			
☐ Performance Gua	rantee Accepted	date		amour	nt	expiration date	
☐ Inspection Fee Paid			diriodi		expiration date		
date			amount				
☐ Building Permit Issued		data					
☐ Performance Gua	rantos Roducod	date					
Performance Guarantee Reduced date		-	remaining b	palance	signature		
Temporary Certificate of Occupancy			☐ Conditions (See /	Attached)			
☐ Final Inspection		date					
date			signatu	ire			
Certificate Of Occupancy date							
☐ Performance Gua	rantee Released	date		signatu	ıre		
Defect Guarantee Submitted			at a		-1	avairation data	

FOR FILL Permits Only)

Site Review Pre-Application

Multi-Family/Attached Single Family Dwellings/Two-Family Dwelling

or Commercial Structures and Additions Thereto

In the interest of processing your application in the quickest possible manner, please complete the Information below for Site Plan Review

the City, payment arrangements must be a	onal property taxes or user charges on ANY PROPERTY within nade before permits of any kind are accepted.
Robert C Hundertmark	
Applicant Licks St.	Application Date
Applicant's Mailing Address Portland HE 04103 Consultant/Agent Lemi	Project Name Description Of S bounded by King + nguay Address Of Proposed Site adjected to
Applicant/Agent Daytime telephone and FAX	Assessor's Reference, Chart#, Block Lot# 297-E-Q
Proposed Development (Check all that apply)New Building Building Building Building Building Warehouse Distribution Other(Specify)	
Proposed Building Square Foctage and for # of Units Acreag	e of Site Zening
You must Include the following with you application: 1) A Copy of Your Deed or Purchase and Sale Agree 2) 7 sets of Site Plan packages containing the information checklist. (Section 14-522 of the Zoning Ordinance outlines the counter, photocopies are \$ 0.25 per page)	ation found in the attached sample plans and
I hereby certify that I am the Owner of record of the named property that I have been authorized by the owner to make this application as this jurisdiction. In addition, if an approval for the proposed project of Official's authorized representative shall have the authority to enter a the provisions of the codes applicable to this approval.	his/her authorized agent. I agree to conform to all applicable laws of or use described in this application is issued, I certify that the Code
Signature of applicant: Robert C Mundertine	Date: 7/25/00
Site Review Fee: Major	
This application is for site review ONLY, a Building	
prior to co	
500 cy or less - \$5 500 cy or more - \$	50 · UB
500 Cy or more - 5	100.00



DeLUCA-HOFFMAN ASSOCIATES, INC. CONSULTING ENGINEERS

778 MAIN STREET SUITE 8 SOUTH PORTLAND, MAINE 04106 TEL. 207 775 1121 FAX 207 879 0896 ROADWAY DESIGN

M ENVIRONMENTAL ENGINEERIN G

■ TRAFFIC STUDIES AND MANAGEMENT

■ PERMITTING

■ AIRPORT ENGINEERING

SITE PLANNING

■ CONSTRUCTION ADMINISTRATION

August 21, 2000

297-E-626

Mr. Robert Hundertmark 124 Hicks Street Portland, ME 04101

RE: Fill Permit – 124 Hicks Street

Dear Mr. Hundertmark:

I have received the 81/2"x 11" photocopy of the tax map showing your property and the approximate limits of proposed fill. It is my understanding you are requesting to fill an approximately 90' x 100' high area up to 4' high. This will be approximately 1,333 c.y. of fill. Based on the supplied sketch, you are hereby given conditional approval for a fill permit. Besides the attached conditions, the following conditions must be met:

- 1. The proposed fill limits shall be clearly staked out and delineated prior to any further filling on the lot in order to allow City representatives to review the fill limits.
- 2. All previous conditions of approval per your 1992 fill permit (now expired) remain applicable.
- 3. All fill placed this fall shall be graded, topsoiled, seeded and mulched prior to October 1, 2000. No fill placement shall occur between October 1, 2000 and April 15, 2001.

If you have any questions, please call.

Sincerely,

DeLUCA-HOFFMAN ASSOCIATES, INC.

Stephen R. Bushey, P.E.

Senior Engineer

SRB/ajs/JN1350.10/Hundertmasr8-18

c: Alex Jaegerman

Mike Nugent

CITY OF PORTLAND, MAINE FILL PERMIT GUIDELINES FOR PROPOSED FILLED AREAS UNDER 500 CUBIC YARDS

The following items are guidelines to help applicants prepare a plan or sketch for approval of land areas being filled with 500 cubic yards of material or less. It is the applicant's responsibility to locate and assess all impacts as a result of the proposed filling and to acquire all applicable permits outside of the City of Portland review. Should you fail to complete or address these items you may be subject to strict enforcement which may result in costly construction amendments. Plans or sketches shall indicate proposed grades and contain the information suggested in the following guidelines:

- 1. Fill elevations shall match and conform in height with the elevation of an existing road shoulder, an existing driveway or land abutting your property line. Embankments and sloped areas created by fill construction shall not exceed a 3:1 sideslope or 33% grade. Areas steeper than 3:1 shall be stabilized using stone riprap, erosion control blankets, or an engineered retaining structure or system.
- 2. The filled area shall be graded such as to provide positive gravity drainage from a roadside, driveway, and buildings to a ditchline, culvert, wetlands, or a common drainage system located within or adjacent to the applicant's lot.
- 3. Fill shall not be placed near, within, or block the flow path of an existing drainage course. Any filling within the drainage course under the opinion of the Development Review Coordinator shall be removed and restored to its original condition at the owner's expense.
- 4. Siltation fence shall be installed and maintained at all times. The siltation fence shall be located along the entire downstream limits of the filled area or around the perimeter of the filled area to protect the disturbed area from siltation and possible erosion. Installation shall be initially reviewed by the Development Review Coordinator (DRC) and must be in accordance with the Best Management Practices for Construction Erosion and Sediment Control.
- 5. Erosion control (silt fence) shall be maintained on a regular basis. Silt fence may not be removed until the lawn area or disturbed area is 80% revegetated or is approved by the DRC.
- 6. Any alteration of a drainage course, or rerouting will require the plan to be reviewed by the Planning staff as a minor site plan and will require a stamped professional engineered plan and calculations for drainage discharge, channel sizing, and location.

- 7. The applicant shall disclose the amount, a description of type, and the origin of the proposed fill material. Fill material shall consist of non-contaminated soils free of large debris. Only under special exceptions shall sources of inert construction debris (concrete, brick, mortar, ceramics, etc.) be utilized for fill. Special exception fill material shall be reviewed by the Development Review Coordinator prior to actual placement for approval.
- 8. The fill material shall not remain exposed without a temporary erosion and sedimentation control or seeding application for more than 14 days. Temporary erosion control such as hay mulching must also occur on stock piled material if the time of exposure is to be greater than 14 days.
- 9. The filled area must be covered with 3-4" layer of loam material, free of clay, stone, roots, or wood debris. Loamed areas shall be seeded within 7 days following final grading or be covered with a hay mulch until the area is ready for final seeding. If the area fails to grow grass within 14 days, the area shall be re-seeded.
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CITY OF PORTLAND, MAINE PUBLIC NOTICE

To All Building Permit Applicants and/or Contractors:

Effective immediately all temporary erosion control measures as shown on submitted site plans or as made part of a conditional approval of a site plan shall be installed, maintained, and inspected for proper functioning. Erosion control measures include but are not limited to silt fencing hay bales, stone check dams, earthen berms, stone lined swales, riprap embankments, riprap inlet/outlets of any pipe channel or culvert, sodded or grass strips, hay mulch cover on exposed soils, jute matting or erosion control blanket/matting, geotextile grids or webbing, and any provision approved by the City Engineer or Development Review Coordinator to decrease erosion or sedimentation.

All temporary and permanent erosion control measures shall be in conformance with the Maine Erosion and Sediment Control Handbook for construction: Best Management Practices as published by Cumberland County SWCD and the Maine Department of Environmental Protection. Consistent failure to install, maintain, or construct in an acceptable manner will result in a stop work order on the building permit. All erosion control measures shall be established in proposed areas of disturbed soils resulting from construction activities prior to actual construction unless a specific deadline has been made a condition of approval or agreed to by a Public Works Engineer or the Development Review Coordinator.

Effective immediately any request for Certificate of Occupancy will be denied if the above measures have not been addressed or completed. Only under extreme conditions, due to weather, shall the omission of the erosion control standards be included on the conditions for a Certificate of Occupancy, otherwise the request for a Certificate will be refused.

The City of Portland Planning Department and Public Works Department consider Erosion and Sediment Control Planning to be an absolutely necessary initial construction activity that requires as much attention and enforcement as building construction. For the protection of sensitive waterbodies, undisturbed lands, neighboring properties, established vegetated areas, and municipal drainage systems please pay careful attention to erosion and sediment control measures and conform to the notes, details, and conditions of approval as noted on your approved site plan. These controls must be installed and maintained continuously throughout the construction period. The City may inspect the site at any time to ensure compliance, and violations could result in work stoppage orders as indicated above.

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Alexander Jaegerman, Assistant Director, Planning Sarah Hopkins, Development Review Services Manager Mike Nugent, Inspection Services Manager Penny Littell, Corporation Counsel Marge Schmuckal, Zoning Administrator File