Location of Construction:	Owner:		Phone:	Permit No:
lit Curtis Ri	Leasee/Buyer's Name:	Phone:	BusinessName:	3
Owner Address:		Thone.		Permit sued: SSUED
Contractor Name:	Address:	Phone:		Permit Issued: 000
Past Use:	Proposed Use:	COST OF WORK:	PERMIT FEE: \$ 115	DEC 1 2 1996
#vacant lot	\$ FAA 透耀音写	FIRE DEPT. A D	enied Use Group: Type	CITY OF PORTLAND Zone: CBL:
		Signature:	Signature:	Zoning Approval:
Proposed Project Description:			CTIVITIES DISTRICT (P.U.I) - L & S 12/20/20
construct foundat	tion t move a building	A	pproved pproved with Conditions: enied	□ Special Zone or Reviews: □ Shoreland □ Wetland □ Flood Zone
		Signature:	Date:	☐ Subdivision
Permit Taken By: () () () () () () () () () (Date Applied For:	2/2/96		Site Plan maj ☐ minor ☐ mm [
·	, , , , , , , , , , , , , , , , , , , ,			Zoning Appeal
1. Thi Call Jim 7. 2. Bu 3. Bu 67/-83 tio Cu-7/5 Rd	from meeting applicable trical work. (6) months of the date o	f issuance. False informa-	2	☐ Miscellaneous☐ Conditional Use☐ Interpretation☐ Approved☐ Denied
Carls Ra	Y-12-C		PERMIT ISSUEI WITH LETTER	Historic Preservation Not in District or Landmark Does Not Require Review Requires Review Action:
I her auth if a	thorized agent and I agree certify that the code official	ed work is authorized by the to conform to all applicable al's authorized representativ	owner of record and that I have laws of this jurisdiction. In ad- e shall have the authority to er	e been dition, ☐ Approved with Conditions ☐ Denied
areas covered of	aforce the provisions of the	code(s) applicable to such p	POIMIL	
STONE OF ADDITIONAL	ADDRESS:	DATE:	PHONE:	
SIGNATURE OF APPLICANT		5		

17/96 Checked lot - nothing happeners 12/23/96 - Bulldoyer & Backhal on lot - no work being done R 12/24/96 - Bulldyer working - Spoke 4/ mike Wiesman, Exceveta - They are only experiting Kenfy actual location of Utilities - @ Collect M.S. to no life J.G. E arrived on Site to find M. Weseman exervating foundation - Collect Pre Construction Requirements not met - To merkle, D.P.W. Erg. accired on Sel Whend a Stoporder & Pasted lat - Weiman Stappelliork - R. Berule Came enter Level him Wa Capy of Stop ader 1. T. Meyble, DPW - Spoke 4K Stoples, Cty Exico by Phone - She Released job t fermit moving slog to right approvade Verified & Squedell by Edus. H. Lowrence PLS # 2189 Plans Submitted of Opproved for Structural Suggest of b B. Bery) approved have - Being Set This week See attacked News Ooke W nighters - Some Concerns Voiced P - Clushed but neglers caplants - enfounded **Inspection Record** Date Foundation: Framing: Plumbing: ____ Final: Other:



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION

168 Curtis Rd (Lot #4)

Issued to Rod Berube

Date of Issue 30 October 1997

This is to certify that the building, premises, or part thereof, at the above location, built — altered — changed as to use under Building Permit No. 961214 , has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire

Single Family Dwelling w/deck No Garage

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

(Date) Inspector

Inspector of Buildings





CITY OF PORTLAND Planning and Urban Development Department

MEMORANDUM

TO:

Code Enforcement

FROM:

Jim Wendel P.E., Development Review Coordinator

DATE:

October 15, 1997

RE:

Request for Certificate of Occupancy

168 Curtis Road (Lot 4)

On October 14 and 15, 1997 I reviewed the site for compliance with the site plan approval dated 11-25-96.

My comments are:

- 1. The two City of Portland trees need to be planted.
- 2. Verification is needed from Public Works that they have the as-built data for the storm and sanitary services.
- 3. The applicant chose not to relocate the curb cut; he is utilizing the existing curb cut. Also the bulkhead and deck are in different locations. A revised site plan showing these changes and the revised utility services should be submitted for the file.
- 4. No documentation has been submitted of the easement deed for the foundation drain from Lot 3 located within Lot 4.
- 5. All site drainage will drain off the property through the 20' drainage easement that is located along the back property line on Lots 4 and 5.
- 6. The street number needs to be placed on the house.

cc: Alexander Jaegerman, Chief Planner
Joseph E. Gray, Jr., Director of Planning and Urban Development
Kandi Talbot, Planner

Inspection Services P. Samuel Hoffses Chief



Planning and Urban Development Joseph E. Gray Jr. Director

CITY OF PORTLAND

December 12, 1996

Mr. Rod Berube 295 Forest Ave. Portland, Maine 04103

RE: 168 Curtis Rd.

Dear Sir,

Your application to construct a 22' x 36' foundation been reviewed and a permit is herewith issued subject to the following requirements. This permit does not excuse the applicant from meeting applicable State and Federal laws.

NO CERTIFICATE OF OCCUPANCY WILL BE ISSUED UNTIL ALL REQUIREMENTS OF THIS LETTER ARE MET.

Site Plan Review Requirements

Building Inspection: Separate permits shall be required for any future decks/and or garages.2. All required of the attached memo. from Katherine Staples, city engineer shall be adhered to as outlined before an occupancy permit is issued. (memo. dated 12/10/96 3. All permits from Public Works to move the existing bldg. to the new site shall be procured prior to moving the building. M. Schmuckal

Development Review Coordinator: Approved with conditions. (see attached) J. Wendel

Building and Fire Code Requirements

1. Please read and implement items 1,2,13, 18 of the attached Building Permit Report.

1/1/2

Chief of Inspection Services

cc: M. Schmuckal, J. Wendel



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

30	U	ž.	Ä.	din.	3	63	

I. D. Number

Ro be Berube			25 November 1996
Applicant 295 Forest Ave Pt	3.4		Application Date Curtis Rd
Applicant's Mailing Address	787		Project Name/Description
Consultant/Agent		Address of Proposed Site	Curtis Rd
Rod - 758-08 Applicant or Agent Daytime Telephone,	59 Fax	Assessor's Reference: Cha	389 ·- G·- 024
Proposed Development (check all that ap Office Retail Man 968.50 GFC	ufacturing Warehouse	Building Addition C Distribution Other (specion), 007 Sq Ft	thange of Use Residential fy)
Proposed Building Square Feet or # of U			Zoning
Check Review Required:	_		·
Site Plan (major/minor)	Subdivision # of lots	PAD Review	14-403 Streets Review
Flood Hazard	Shoreland	Historic Preservation	DEP Local Certification
Zoning Conditional Use (ZBA/PB)	Zoning Variance	Single-Family Minor	Other
	subdivision	100.00	Engineer Review Fee
Approval Status:		Reviewer J. M. L. E	ENDEL
Approved	Approved w/Conditions	s Denied	1
	listed below		
r		A	
2. SEE ATTACHED	CONTINUS	OF APPINIAL	
3		4000	
4		b	
Approval Date 11/25/96 App	proval Expiration 1/97 date	Extension todate	Additional Sheets Attached
Condition Compliance			
	signature	date	
Performance Guarantee	Required*	Not Required	
* No building permit may be issued unti		_	
		been submitted as indicated being	ow .
Performance Guarantee Accepted	date	amount	expiration date
Inspection Fee Paid		-	
	date	amount	
Performance Guarantee Reduced	date	remaining balance	signature
Performance Guarantee Released		· ·	2-8
	date	signature	
Defect Guarantee Submitted	submitted date	amount	expiration date
Defect Guarantee Released		winduit.	——
more months to a mo	date	signature	
Pink - Building Inspections Blue -	Development Review Coordina	tor Green - Fire Yellow	- Planning 2/9/95 Rev5 KT.DPUD



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

96112501	112	2501
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Curtis

Rd

2/9/95 Rev5 KT.DPUD

I. D. Number

Berube 25 November 1996 Applicant Application Date 295 Forest Ave Pt1d Curtis Rd Applicant's Mailing Address Project Name/Description 162 - 168 Curtis Rd 162-168 Consultant/Agent Address of Proposed Site 389-G-024 Rod - 758-0859 Applicant or Agent Daytime Telephone, Fax Assessor's Reference: Chart-Block-Lot Proposed Development (check all that apply): <u>x</u> New Building <u>Building Addition</u> Change of Use <u>x</u> Residential Office ____ Retail ____ Manufacturing ____ Warehouse/Distribution ____ Other (specify) 968.50 GFC 10,007 Sq Ft Proposed Building Square Feet or # of Units Acreage of Site Check Review Required: Site Plan Subdivision PAD Review 14-403 Streets Review (major/minor) # of lots_ Flood Hazard Shoreland Historic Preservation DEP Local Certification Zoning Conditional Zoning Variance Single-Family Minor Other _ Use (ZBA/PB) 50.00 Engineer Review Fee Fees paid: site plan subdivision **Approval Status:** Reviewer Approved w/Conditions Approved Denled listed below mamo Public Works to move The 6/15 Additional Sheets Approval Expiration Extension to date Condition Compliance_ signature date Performance Guarantee Required* Not Required * No building permit may be issued until a performance guarantee has been submitted as indicated below Performance Guarantee Accepted _ amount expiration date Inspection Fee Paid amount Performance Guarantee Reduced remaining balance signature Performance Guarantee Released date signature Defect Guarantee Submitted submitted date amount expiration date Defect Guarantee Released date signature Pink - Building Inspections Blue - Development Review Coordinator Green - Fire Yellow - Planning

	Applicant: ROD BRANDE Address: 168 Contis Rd	Date: 12/5/96
	Address: 168 Contis Rd	C-B-L: 389-G-24
	CHECK-LIST AGAINST ZONING	ORDINANCE
	Date - New	
	Zone Location - Z-Z	
(Interior or corner lot -	
	Proposed Use/Work - Constract Coundate Sewage Disposal - City	on to move existing Structure Site (old Amoto's office bldg)
	Lot Street Frontage - 50' (29 - 99,62'	
	Front Yard - 25' (- 25' &	ho an-
ስ	Rear Yard - 251/eg - 35+	Show see 14-80
	Side Yard - 16 reg - 204/12/Show	non right using The reduction of igut side Adding 4' to The left so
	Projections -	ight side Adding 4 to the legt so
	Width of Lot - 86 reg 12 is T	he minimum reduction on that - looks to be exact
	Height - Zystoves	- WOIL TO BE EXACT
	Lot Area - 10,000 4 Veg . ASSESSONS	Show 10,007#
	Lot Coverage/Impervious Surface - 20% of Con	Show 10,007 \$ vuzge (or 2001.44 mix)
	Area per Family - 10000 +	
	Off-street Parking - 25PCS Shown	
٠.	Loading Bays - WA	36 x 24 = 864 P
	Site Plan - Mind	36 x 24 - 00 1
	Charaland Zaning (Strague Protection 1)	
	Flood Plains -	received 10/96
	Flood Plains - Need memo from Salvy State Noted memo Kevin oked Structure At	plas RE, the over himg



Dept. of Planning and Urban Development Joseph E. Gray, Jr. Director

CITY OF PORTLAND

Rod Berube 48 Sturdivant Drive Portland, Maine 04104

October 17, 1997

Subject: 168 Curtis Road

Dear Mr. Berube,

This is to inform you that the City of Portland has denied your request for a Certificate of Occupancy for 168 Curtis Road for non-compliance with your agreement with the City, signed by you on August 12, 1997, as well as failure to meet the conditions of the site plan approval dated November 11, 1996. Specifically, the following improvements have not been completed; paving of the driveway, which is considered a required element of exterior finish, and the installation of shrubbery.

In addition, we have no written documentation that an easement for the foundation drain has been granted across your property to the house located on lot #3. In regard to this easement, which was required by the original site plan approval, we have told the attorney for your neighbors that it is their responsibility to prepare the deed and give it to you for your review, approval and signature. We will not hold up your Certificate of Occupancy on this item, unless we hear that they have done their part and you have not returned the deed.

The City's Corporation Counsel is prepared to file litigation if these issues are not resolved to our satisfaction immediately.

Sincerely,

Mark B. Adelson

Man Obs Goldson

Director of Housing and Neighborhood Services

cc: Robert Ganley
Joseph Gray

Gary Wood

Sam Hoffses

Kevin Carroll ✓

Jim Wendel

SECTION VI — ARBORICULTURAL SPECIFICATIONS AND STANDARDS OF PRACTICE AND LANDSCAPE GUIDELINES

9. RECOMMENDED TREE PLANTING AND SALT TOLERANCE LISTS

Large Trees	Over	50' in Height	Minimum Size when	•
Autumn Purple White Ash		Fraxinus americana "Autumn	Purple"	2 1/2 - 3"
Chinese Scholar Tree		Sophora japonica "Regent"	-	2 1/2 - 3"
Copper Beach		Fagus sylvatica purpurea		2 1/2 - 3"
European Beach		Fagus sylvatica		2 1/2 - 3"
Ginkgo Tree		Ginkgo Biloba		2 1/2 - 3"
Japanese Black Pine		Pinus thunbergil		6' - 7'
Kentucky Coffeetree		Bymnocladus dioicus		2 1/2 - 3"
Littleleaf Linden		Tilia cordata		2 1/2 - 3"
Marshall Green Ash		Fraxinus pennsylvanica "Marshall - Seedless"		2 1/2 - 3"
Pin Oak		Quercus palustris		2 1/2 - 3"
Pyramidal English Oak	Þ	Quercus robur "Fastigiata"		2 1/2 - 3"
Red Oak		Quercus Borealis		2 1/2 - 3"
Rosehill White Ash		Fraxinus americana "Summitt" "Marshalls"	or -	2 1/2 - 3"
Ruby Red Horsechestnut		Aesculus carnea "Briotii"		2 1/2 - 3"
Shademaster Honeylocust		Gleditsia triacanthos inermis "Shademaster"		2 1/2 - 3"
Sweetgum		Liquidambar styraciflua		2 1/2 - 3"
Thornless Honeylocust		Gleditsia triacanthos inermis		2 1/2 - 3"
Tuliptree		Liriodendron tulipifera		2 1/2 - 3"
Village Green Zelkova		Zelkova serrata "Village Gree	n"	2 1/2 - 3"
Canada Hemlock		Tsuga canadensis		4' - 5'
White Fir	e de l'étal d'anguagna	Abies concolor		6' - 7'
White Pine		Pinus strobus	t tier en se teknisk i stepte djiete fijlige (fijest oekstiftigen, eenste eenste <u>eens</u>	6' - 7'
Austrian Pine	eneral librario nemolecció (prescue con nucleo y	Pinus nigra	فقفان بالسبري المناج	6' - 7'
Various Spruce varieties		abies, spp.		6' <i>- 7'</i>

CITY OF PORTLAND, MAINE SITE PLAN REVIEW (ADDENDUM) CONDITIONS OF APPROVAL

APPLICANT	: ROD BERUBE
ADDRESS:_	295 FOREST AUD PORTLAND
	ESS/LOCATION: 168 CURTIS RD
DATE: 11	125/96
Review by the only and does completely fir	e Development Review Coordinator is for General Conformance with ordinances and standards not relieve the applicant, his contractors or agents from the responsibility to provide a nished site, including but not limited to: increasing or concentrating of all surface runoff onto pwnstream properties, issues regarding vehicle sight distance, location of public utilities and
CONDI	TIONS CHECKED OFF BELOW WILL BE ENFORCED FOR YOUR SITE PLAN
1	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.
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.
3	Your new street address is now / 6 CORTIS RD, the number must be displayed on the street frontage of your house prior to issuance of Certificate of Occupancy.
4	The Development Review Coordinator (874-8300 ext. 8722) must be notified five (5) working days prior to date required for final site inspection. <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.
5	Show all utility connections: water, sanitary sewer, storm drain, electric, telephone, cable.
6	A sewer permit is required for your project. Please contact Carol Merritt at 874-8300, ext. 8828. 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.
7	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.)

8	As-built record information for sewer and stormwater service connections must be submitted to Parks and Public Works Engineering Section (55 Portland Street) and approved prior to issuance of a Certificate of Occupancy. BUDER SHOW SUBMITT A COPY OF THE SEWER YERMIT TO THE DEVELOPMENT REVIEW COORDINATE
9	The building contractor shall check the subdivision recording plat for pre-determined first floor elevation and establish the first floor elevation (FFE) and sill elevation (SE) to be set above the finish street/curb elevation to allow for positive drainage away from entire footprint of building.
10.	The site contractor shall establish finish grades at the building foundation, bulkhead and basement windows to be in conformance with the first floor elevation (FFE) and sill elevation (SE) set by the building contractor to <u>provide</u> for positive drainage away from entire footprint of building.
11.	A drainage plan shall be submitted to and approved by Development Review Coordinator showing first floor elevation (FEE), sill elevation (SE), finish street/curb elevation, lot grading, existing and proposed contours, drainage patterns and paths, drainage swales, grades at or near abutting property lines, erosion control devices and locations and outlets for the drainage from the property.
12.	The Development Review Coordinator reserves the right to require additional lot grading or other drainage improvements as necessary due to field conditions.
13	ALL PISTURGED AROSE SHALL BE HEAVILY MULCHED, FOR THE WINTER.
cc: Kathe	rine Staples, P.E., City Engineer
14.	AUTHE EXISTING PANT FROM THE 30 EASEMENT
	TO THE CITY OF PURTUANO SHAW BE
	REMOVED FROM THE GITE,
5.	REMOVED TO ACCORDANCE WITH CITY OF PORTHAND STANDARDS. THE NEW CURB CUT SHALL



CITY OF PORTLAND Planning and Urban Development Department

MEMORANDUM

TO:

Code Enforcement

FROM:

Jim Wendel P.E., Development Review Coordinator

DATE:

October 15, 1997

RE:

Request for Certificate of Occupancy

168 Curtis Road (Lot 4)

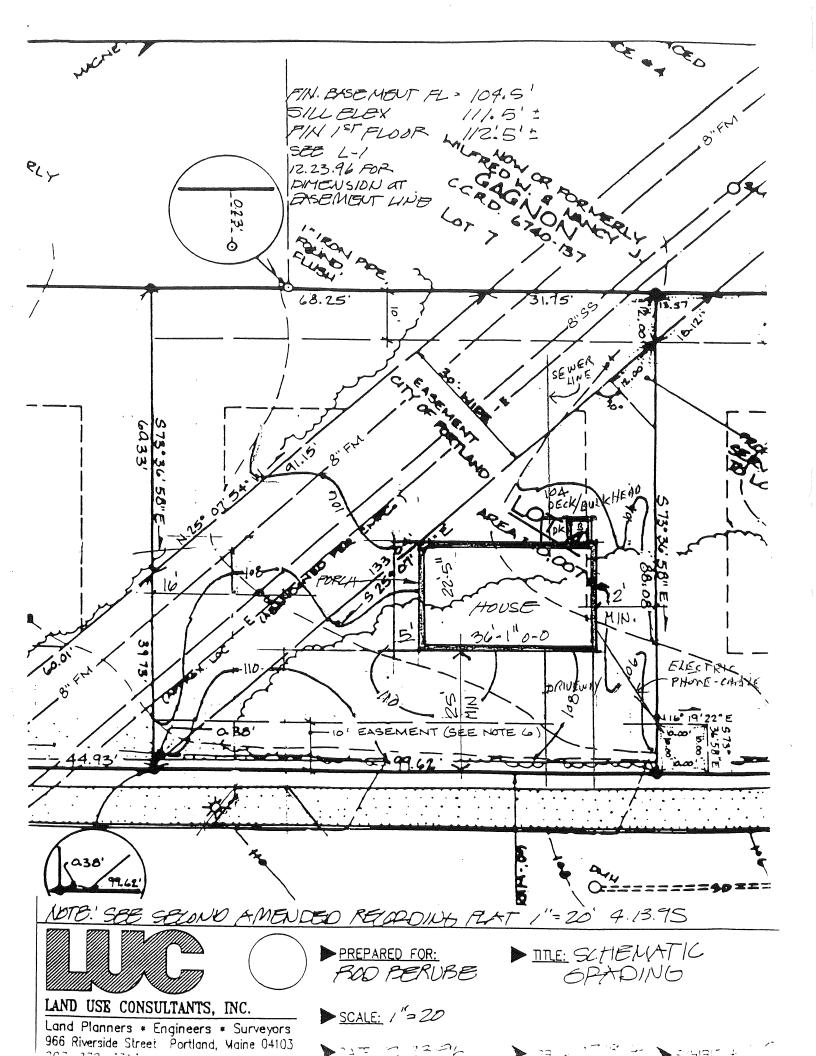
On October 14 and 15, 1997 I reviewed the site for compliance with the site plan approval dated 11-25-96.

My comments are:

- 1. The two City of Portland trees need to be planted.
- 2. Verification is needed from Public Works that they have the as-built data for the storm and sanitary services.
- 3. The applicant chose not to relocate the curb cut; he is utilizing the existing curb cut. Also the bulkhead and deck are in different locations. A revised site plan showing these changes and the revised utility services should be submitted for the file.
 - 4. No documentation has been submitted of the easement deed for the foundation drain from Lot 3 located within Lot 4.
- 5. All site drainage will drain off the property through the 20' drainage easement that is located along the back property line on Lots 4 and 5.

The street number needs to be placed on the house.

cc: Alexander Jaegerman, Chief Planner Joseph E. Gray, Jr., Director of Planning and Urban Development Kandi Talbot, Planner

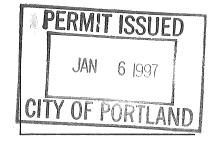




APPLICATION FOR AMENDMENT TO PERMIT

Portland, plans and specifications, if any, submitted herewith, and the following specifications:

The undersigned hereby applies for amendment to Permit No. $\frac{96/1214}{}$ pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of



___ Within Fire Limits? ______ Dist. No. _____

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

Location 163 Curtis Rd.

Owner's name and address_	Rod Bert	the 758-08!	59 6 W/L	Telephone
Lessee's name and address_	295 Fores	it Ave- Ptld ME	04102	Telephone
Contractor's name and add			huf	Telephone
Architect		e .	Pla	ns filed No. of sheets
Proposed use of building	1-fam dwi	September 1		No. families
Last use				No. families
Increased cost of work	n/a	TANDERS AND THE POOR AS A SECOND AS A SECO	~	Additional fee\$25
	Desc	cription of Propos	ed Work	
move the deck The entire bld original	4 bulkhead g is Alsosi selbacks	- setbacks are higher to The show	i unchanged right, but	No closer Than The
		Details of New Wo	Wn	PERMIT ISSUED H REQUIREMENTS
Is any plumbing involved in	this work?	Is any el	ectrical work inv	volved in this work?
Height average grade to top	of plate	Height avera	ige grade to high	est point of roof
Size, frontdepth _	No. st	oriessolid or f	illed land?	earth or rock?
Material of foundation		Thickness, top	bottom	cellar
Material of underpinning		Height	7	Thickness
Kind of roof	Rise per foot	Roof cov	ering	
No. of chimneys	_ Material of chim	neys		of lining
Framing lumber — Kind		Dressed o	r full size?	
Corner postsS	ills G	irt or ledger board?		Size
GirdersSize	Columns	s under girders	Size	Max. on centers
Studs (outside walls and car	rrying partitions)	2x4-16" O.C. Bridging i	n every floor and	d flat roof span over 8 feet.
Joints and rafters:	1st floor	, 2nd	, 3rd	, roof
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:		, 2nd		, roof
Approved: Khswit	hed 1/2/97 from	nddia Sign	uture of Owner_	
		Signe Signe Signe COPY — PINK SSOR'S COPY — GOLD		1146
INSPECTION COPY — WHITE APPLICANT'S COPY — YELLA		COPY — PINK SSOR'S COPY — GOLD	PENED EN EA	Inspector of Buildings

LAND USE - ZONING REPORT

1000000

EATID ODE - ZOTATO REFORT
ADDRESS: 168 Curtis ROAD DATE: 1/3/97
REASON FOR PERMIT: respect to side deck & bulkhead and shift entire building to the right as
BUILDING OWNER: Rod Bembe C-B-L; building to the Mght A:
PERMIT APPLICANT: Owner
APPROVED) with conditions mentions:
#3, #9
CONDITION(S) OF APPROVAL
1. During its existence, all aspects of the Home Occupation criteria, Section 14-410, shall be maintained.
2. The footprint of the existing shall not be increased during maintenance
reconstruction. All the conditions placed on the original, previously approved, permit issued on 12/12/96 are still in effect for this amendment.
4. Your present structure is legally nonconforming as to rear and side setbacks. If you were
to demolish the building on your own volition, you will <u>not</u> be able to maintain these same setbacks. Instead you would need to meet the zoning setbacks set forth in today's
ordinances. In order to preserve these legally non-conforming setbacks, you may only
rebuild the garage in place and in phases. 5. This property shall remain a single family dwelling. Any change of use shall require a
separate permit application for review and approval.
6. Our records indicate that this property has a legal use of units. Any change in this approved use shall require a separate permit application for review and approval.
7. Separate permits shall be required for any signage.
8. Separate permits shall be required for future decks and/or garage. 9. Other requirements of condition please be dware That 12 is The minimum.
reduction Allowed on The Side yard, foundation
Placement will be cirties on That side for ventuation
f_{i}
Marge Schmuckal, Zoning Administrator,
Asst. Chief of Code Enforcement

TO: MARGE SCHMUCKAL

RE: 168 CURTIS ROAD SITE PLAN MODIFICATION-ENCLOSED.

THE DECK ON THE RIGHT SIDE OF THE HOUSE

IS MOVED TO THE REAR OF THE HOUSE. (THE

DECK IS VISUALLY MORE APPEALING ON THE

REAR OF THE HOUSE THAN ON THE SIDE IN

CLEAR VIEW FROM THE STREET.)

THE BULKHEAD IS MODED TO BELOW THE REAR DECK.

THE SET BACK DISTANCES REMAIN THE SAME,

YOURS TRULY, ROD BERUBE



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

ENVIRONMENTAL ENGINEERING

TRAFFIC STUDIES AND MANAGEMENT

B PERMITTING

M ALREORT ENGINEERING

SITE PLANNING

■ CONSTRUCTION ADMINISTRATION

MEMORANDUM

TO: Code Enforcement

FROM: Jim Wendel, Development Review Coordinator

DATE: January 2, 1997

RE: Site Plan Amendment

168 Curtis Road

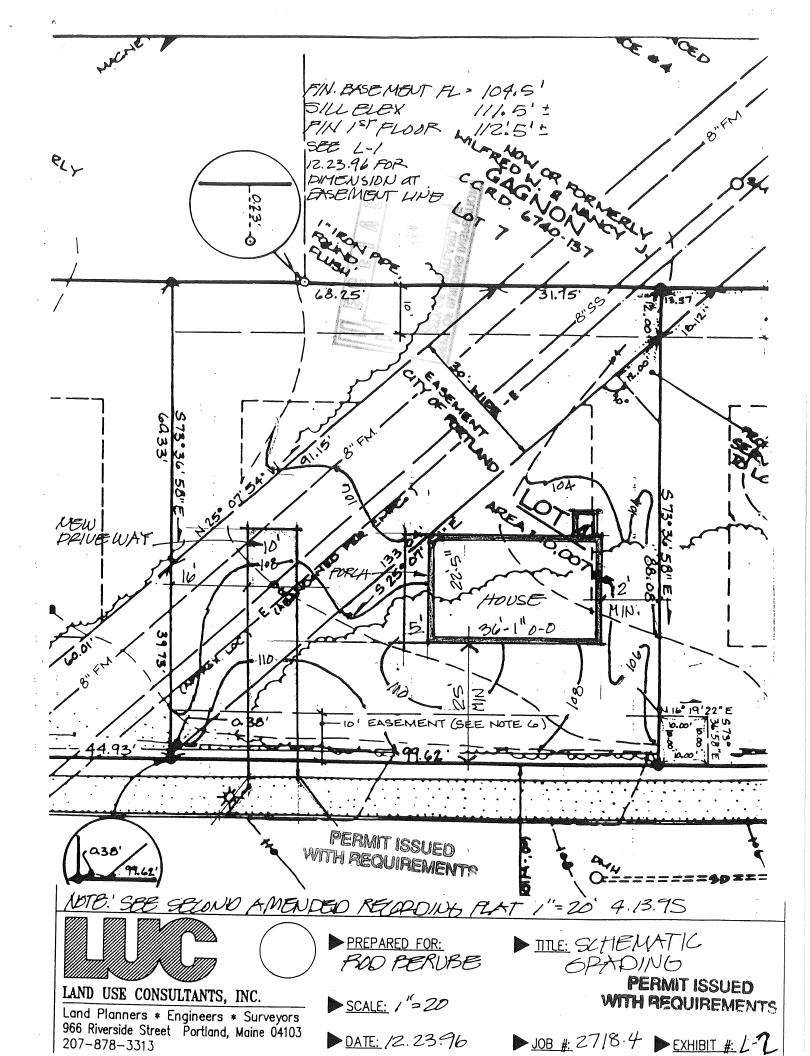
On December 31, 1996 I reviewed the amended site plan for 168 Curtis Road. From a drainage point of view the reduction of the right side yard dimension to 12' will not negatively impact drainage on site or on the abutting lot. There is sufficient side yard space to properly construct the swale.

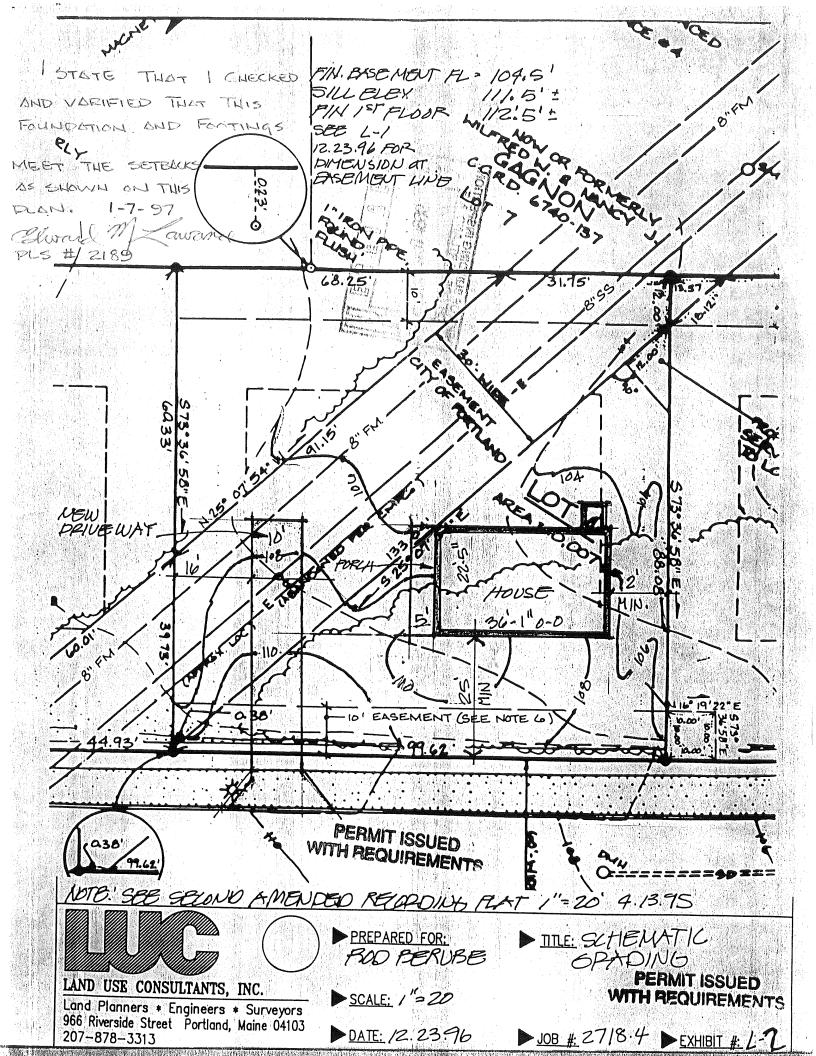
Should you have any questions, please call.

James T. Wendel, P.E.

c: Kandi Talbot, Planning Department

JN1350.10168curts







ASSOCIATED DESIGN PARTNERS INC.

222 Riverside St. • Portland, Maine 04103 Office: 207 • 871 • 8333

WILLIAM OF MANAGER FAX: 871-8333 **JAMES** 168 CURTIS THIBODEAU GG/STERED ... SHET CHES ATTACHED PROVIDE SI CALLITTI LE DESKN FORMER ALGUAVE BUILDING (10) DCATED TS JUL 21115 GOVERAN PROVIDE DETAILS TOR DETALLATION. DLINES REQUIRED ID 1702ACTIZES 4 PROCEEDUYAL INSTACC AT MOT PARTURAS DESIGN CONFIRM DU STRUCTION COST MATION NUFRESTANDING OFF KERVIREMENTS SELETIONS WERE BOAM 4 FUERAL EUSURE AVAILABI PROVIDED Z MOSTAULATIO ONF 0 REPOD



ASSOCIATED DESIGN PARTNERS INC.

222 Riverside St. • Portland, Maine 04103

Office: 207 • 871 • 8333

FAX: 871-8333

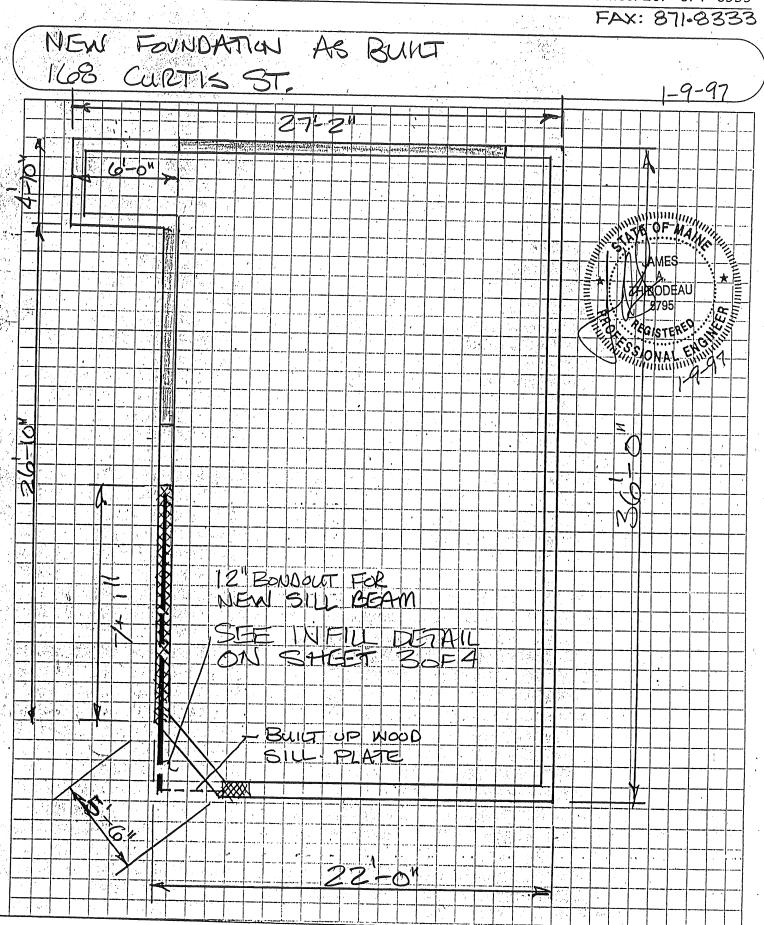
163 CURTS ST. - EXIST. BUILDING FOOTPRINT.

CANTILEVER SILL SUPPORT 1-9-97 BEAMS (TYP) 2×6016 MPICA Ц PORCH



ASSOCIATED DESIGN PARTNERS INC. 222 Riverside St. • Portland, Maine 04103 Office: 207 • 871 • 8333

Office: 207 • 871 • 8333



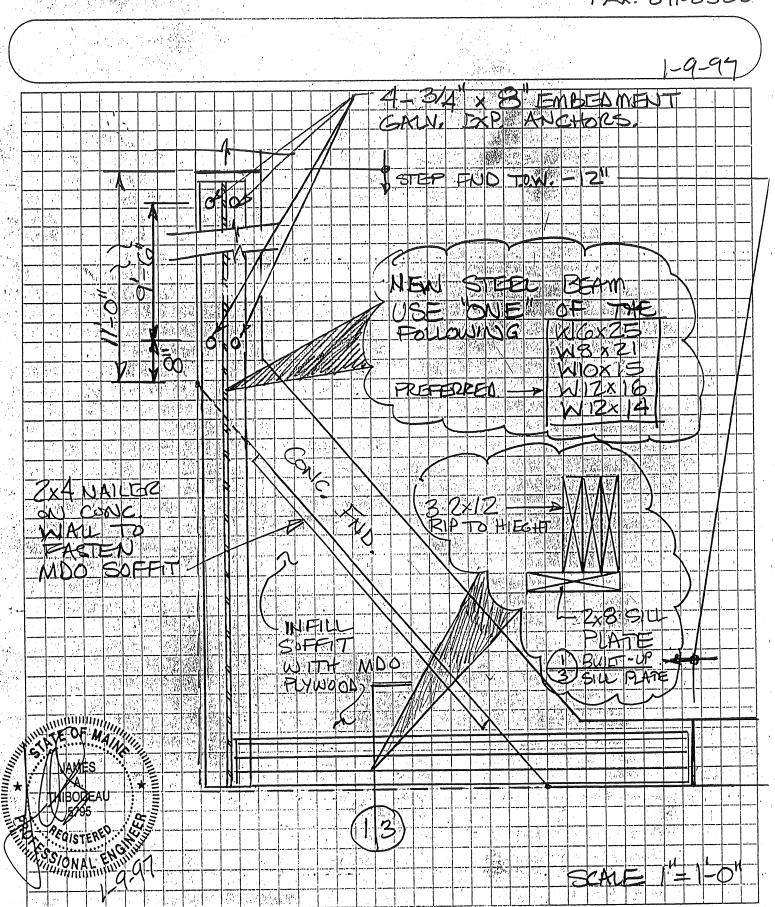


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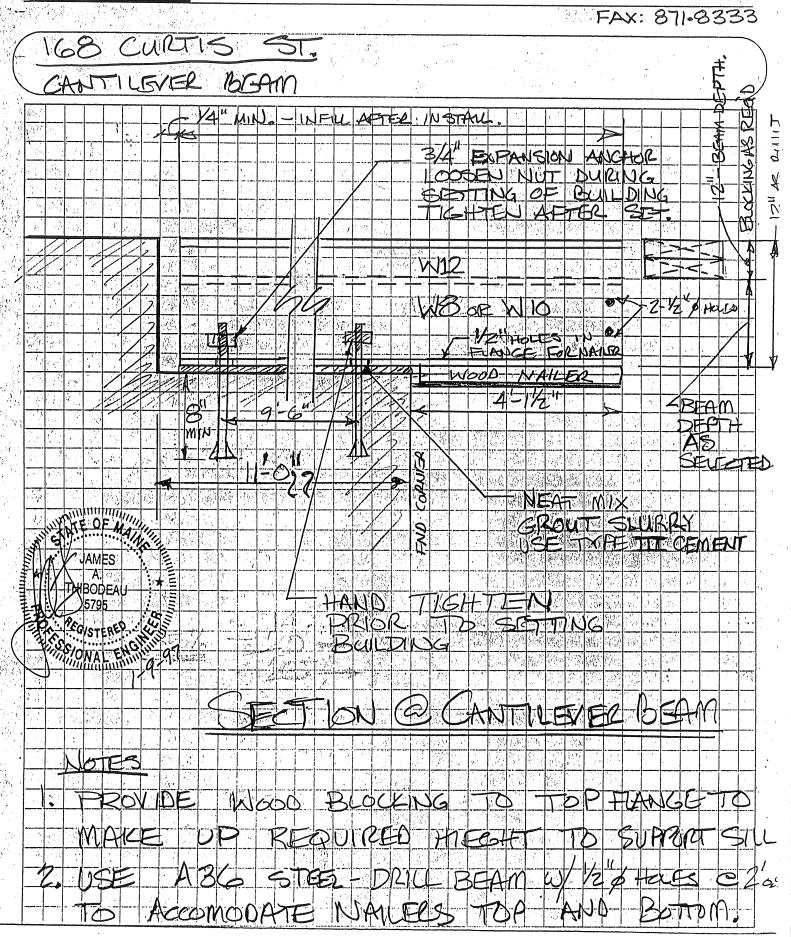
SH 40F4 1-9-97



ASSOCIATED DESIGN PARTNERS INC.

222 Riverside St. • Portland, Maine 04103

Office: 207 • 871 • 8333



BUILDING PERMIT REPORT

DATE: 12/Doc/96 ADDRESS: 168 CUTIS Rd
REASON FOR PERMIT: Move building / New Foundation
BUILDING OWNER: Bod Berube
CONTRACTOR: Owner
PERMIT APPLICANT: APPROVAL: */, *2 */3 DENIED: *///
CONDITION OF ADDROVAL OF THE

CONDITION OF APPROVAL OR DENIAL

Before concrete for foundation is placed, approvals from the Development Review coordinator and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection)

2. Precaution must be taken to protect concrete from freezing.

It is strongly recommended that a registered land surveyor check all foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained.

- Private garages located beneath habitable rooms in occupancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from adjacent interior spaces by fire partitions and floor/ceiling assembly which are constructed with not less than 1-hour fire resisting rating. Private garages attached sis-by-side to rooms in the above occupancies shall be completely separated from the interior spaces and the attic area by means of ½ inch gypsum board or the equivalent applied to the garage means of ½ inch gypsum board or the equivalent applied to the garage side. (Chapter 4 Section 407.0 of the BOCA/1996)
- Guardrail & Handrails A guardrail system is a system of building components located near the open sides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups 42", except Use Group R which is 36". In occupancies in Use Group A, B, H-4, I-1, I-2 M and R and public garages and open parking structures, open guards shall have balusters or be of solid material such that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that would provide a ladder effect.
- 6. Headroom in habitable space is a minimum of 7'6".
- 7. Stair construction in Use Group R-3 & r-4 is a minimum of 10" tread and 7 3/4" maximum rise. All other Use group minimum 11" tread. 7" maximum rise.
- 8. The minimum headroom in all parts of a stairway shall not be less than 80 inches.
- Every sleeping room below the fourth story in buildings of use Groups \$ and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside without the use of special knowledge or separate tools. Where windows are provided as means of egress or rescue they shall have a sill height not more than 44 inches (1118mm) above the floor. All egress or rescue windows from sleeping rooms shall have a minimum net clear opening height dimension of 24 inches (610mm). The minimum net clear opening width dimension shall be 20 inches (508mm), and a minimum net clear opening of 5.7 sq. ft.
- 10. Each apartment shall have access to two (20 separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.
- All vertical openings shall be enclosed with construction having a fire rating of at lest one (1)hour, including fire doors with self closer's.
- 12. The boiler shall be protected by enclosing with (1) hour fire-rated construction including fire doors and ceiling, or by providing automatic extinguishment.
- All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the City's building code Chapter 9, Section 19, 919.3.2 (BOCA National Building Code/1996), and NFPA 101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations):
 - In the immediate vicinity of bedrooms
 - In all bedrooms
 - In each story within a dwelling unit, including basements

In addition to the required AC primary power source, required smoke detectors in occupancies in Use Groups R-2, R-3 and I-1 shall receive power from a battery when the AC primary power source is interrupted. (Interconnection is required) A portable fire extinguisher shall be located as per NFPA #10. They shall bear the label of an approved agency and be of an approved type.

K 14.

15.	The Fire Alarm System shall be maintained to NFPA #/2 Standard.
16.	The Sprinkler System shall maintained to NFPA #13 Standard.
17.	All exit signs, lights, and means of egress lighting shall be done in accordance with Chapter 10 Section & Subsections 1023. & 1024. Of the City's building code. (The BOCA National Building Code/1996)
//18.	All construction and demolition debris must be disposed at the City's authorized reclamation site. The fee rate is attached,
	Proof of such disposal must be furnished to the office of Inspection Services before final Certificate of Occupancy is issued or demolition permit is granted.
19.	Section 25-135 of the Municipal Code for the City of Portland states, "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year".
20.	The builder of a facility to which Section 4594-C of the Maine State Human Rights Act Title 5 MRSA refers, shall obtain a certification from a design professional that the plans commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.
21.	This permit does not excuse the applicant from obtaining any license which may be needed from the City Clerk's office.
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23.	
24.	
25.	
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	A.
P. San	ruel/Hoffses, Chief of Code Enforcement

cc: Lt. McDougall, PFD

From:

Joe Gray

To:

RBG

Date:

10/14/97 2:54pm

Subject:

Curtis road -Reply

Bob, I wnt out to I68 Curtis Road this pm with Sam, Mark, and Lieut. Mac. Berube is working on the building. He has grassed outside, has some work to finish on the deck and wainscotting around the front porch. He is finishing up inside. Please look at the building. Our consensus is that there are no gounds for demolition. If you still want us to proceed after you look at the building I will order the title search and have it marked up for demolition.

>>> Robert B Ganley 10/14/97 09:05am >>>

Please let me know if we are moving toward demolition. Deadline is tomorrow, Neighbors are telling me that nothing of substance is being done. Also a rumor that Kevin Carroll has promised Berube an extension. Hope its not true.

CC:

MBA, SPH, GARY

obriously the "Rumer" is just that! I have infamed mr. Beruhe several times that if, upon my inspection @ 8 AM, Thursday, Oct 16, 1997 (with Jim Wendall) the property knes not meet the Standard for a preminent Cold the city will proceed to process for demolition - from 10/15/97 7 pm

P.S. The term "time extension" has not even been used in this Case. Mr. Berube has not brought it up in any context and abusinely I have as you know, it has been made very clear must brought it up. to all lade offices that Granting of any time extensions are beyond there authority and some be appeared at a higher level of management Tel keep for informed



CITY OF PORTLAND Planning and Urban Development Department

MEMORANDUM

8/15/97 7 30 M

To: Joe Gray FROM: Kevin CARROLL

Re: 168 Cuptis Rd.

Mr. Been be Called Me@ 738m Today And Asked To Move The Final Inspection of Above Property up From 8Am Tomonrow To 3pm Today -I'm WENDALL is going out This MORNING & WILL CALL He w/ his Report Regarding Site WORK.

I Am Waiting For Mike Collins Report-The Electrician has Called For A FINAL-

I will keep you informed -

CC: MARK Adelson SAN Hoffses

Planning & Urban Development



Joseph E. Gray Jr. Director

Aldy Ansp

CITY OF PORTLAND

October 6, 1997

Mr. Rod Berube 295 Forest Avenue Portland ME 04103

RE: 168 Curtis Road (Lot 4)

Dear Mr. Berube:

The Planning Department has been approached by an abutter at 158 Curtis Road (Lot 3) with an issue that is associated with your lot.

As you may know, your lot was part of a 5 lot subdivision on Curtis Road that was approved in early 1995. As part of that approval a 10 foot wide easement was created along the front of lot 4 to allow the installation and connection of a house foundation drain from lot 3 to the storm drain system in Curtis Road. This drain was installed in the easement at the time of the construction of the house on lot 3. The easement is shown on the submitted site plan in your application for a single family house. The abutter has indicated that they do not have an executed and recorded easement providing maintenance rights for their foundation drain pipe on your lot.

The Planning Department is committed to securing an executed easement as required at the time of the subdivision approval. Consequently, the Planning Department hereby informs you that an easement deed for the location and maintenance of the foundation drain, acceptable to the abutters of lot 3 and recorded in the registry of deeds is an additional condition to the site plan approval for your permit to construct a single family house on lot 4. Also, as part of other possible requirements set forth by the City under the site plan approval, no type of certificate of occupancy wil be granted for the house on lot 4 until documentation of the executed and recorded deed is submitted to the Planning Department.

To assist the resolution of this condition, please find enclosed a letter from Mr. Lourie, the attorney for the abutters, outlining how the deed should be written. It is assumed that Mr. Lourie may wish to contact you to coordinate this effort with you.

Should you have any questions please contact this office.

Sincerely,

Alexander Jaegerman

Chief Planner

cc: Mary Gresik, Building Permit Secretary

Natalie Burns, Associate Corporation Counsel

John & Sarah Burton (Lot 3)

Jim Wendel, DRC

David Lourie, Attorney at Law

DAVID A. LOURIE

Attorney at Law 189 Spurwink Avenue Cape Elizabeth, Maine 04107

(207) 799-4922 Fax 767-4266 Cellular 671-4922 Toll free 1 888 625-9505

VIA FAX October 1, 1997

Jim Wendel DeLuca Hoffman 778 Main Street So. Portland, ME 04106

Re: Easement Deed from Owner(s) of Lot 4 to Owners of Lot 3 (St. Angelo Subdivision - Curtis Road, Portland)

Dear Jim:

Per your request I am advising as to what the Burtons need in an easement deed from the owner of Lot 4.

- 1. The deed should be in the form of a warranty deed. The deed should convey a ten foot wide (10') drainage easement to Sarah A. Burton and John C. Burton, owners of Lot 3 in perpetuity, which easement shall be appurtenant to their property (shown as Lot 3 on a certain Subdivision Plan entitled "Second Amended Recording Plat" prepared by Land Use Consultants (LUC) for Gregory, Jr. and Norma M. St. Angelo recorded in the Cumberland County Registry of Deeds in Plan Book 195, Page 97). The description of the easement should refer to the ten (10) foot wide easement along Curtis Road over Lot 4 shown on said Amended Plan.
- 2. The Deed should contain a covenant that the Grantor will not plant any trees in the easement area without obtaining the written permission of the Grantees, and that Grantor will not place any structure or take any action within the easement area which may adversely affect the pipe or conduit, or which unreasonably interferes with the rights of Grantees. The Deed should also convey the following rights: "Together with the right to enter upon said easement area for the purpose of laying, relaying, maintaining, repairing, and replacing subsurface pipe or conduit within the easement area at the expense of Grantees; and the right to disturb soil, pavement, and/or vegetation as necessary to accomplish such laying, relaying, maintaining, repairing, and replacing of subsurface pipe or conduit, provided Grantees shall repair or replace any soil, pavement, or vegetation."

Please call if you need any clarification of the above.

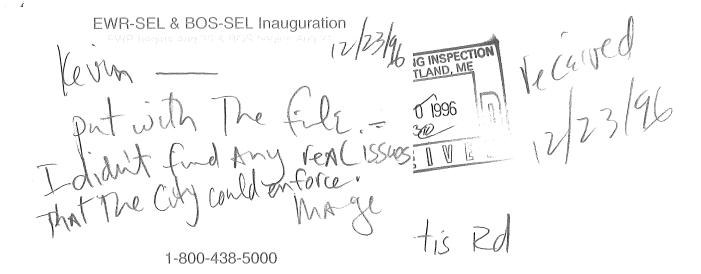
MAIAI

Sincerely,

David A. Lourie

OCT - 3 1997

cc: Sarah Burton



We are writing to express our concerns regarding Building Permit No. 961214 issued to Mr. Rod Berube for construction at 168 Curtis Rd. (ref. 368 - G - 24). The Building Permit pertains to the construction of a new foundation on this property with the intent of moving the former Amato's office building, presently located at the corner of Washington and Allen Ave.'s, to this site and locating it on the new foundation.

We wish to take exception to the issuance of this Permit for the following reasons:

- Precedence not to allow encroachment into the existing City of Portland sewer easement.
- Lack of an approved plan for relocating the building and the required permit from Public Works
- Lack of a site plan showing all necessary utility connections.
- Failure to address regrading of the lot and its effect on drainage for this lot and those of the abutting landowners.
- Development Review Application based on a new residential building, not on a relocated structure.
- Proposed residence is out of character with this area and will not blend in with the rest of the houses in the neighborhood.

As we are sure you are aware, an existing 30' wide City of Portland sewer easement essentially bisects this property running from the southeast corner of the lot to the northwest corner. Additionally, for an R-2 Residence zoning, the City of Portland requires minimum setbacks on both the front and rear of this lot of 25' and minimum setbacks on the sides of 16' although we understand the Code does allow this to be reduced to 12' on one side if the opposite side setback is increased to 20' under certain conditions. Based on the above constraints, and the size of the proposed foundation, that being, 36' - 1" by 22' - 5", the foundation can not be constructed without encroachment into the City's easement of more Further, the above foundation dimensions do not take into consideration the additional width that the wall footing adds to a foundation. The foundation wall footing proposed for this house is twenty inches (20") wide with a ten inch (10") wall which means that the foundation dimensions are an additional eight inches (8") wider in both directions than the Building Permit application indicates. Normally this is not a problem except when you are trying to build right on a property line or easement. This footing projection will therefore make the encroachment even greater.

We understand that the City's Engineer, Ms. Katherine A. Staples, P.E., has reviewed the Building Permit Application. We also understand that, according to Ms Staples, it is the City's policy not to allow encroachments on any of its easements. However, Ms. Staples did give a conditional approval to the construction of the foundation with certain conditions. Among the conditions was that the foundation be truncated along the easement but she did not require that the house be similarly truncated. As previously stated, it is the policy of the City of Portland not to allow encroachments on any of its easements and precedence has been set for this very easement to not allow even the structure to overhang. The garage of the house on Lot 7 of Presumpscot River Place belonging to Wilfred W. and Nancy J. Gagnon was required by the City of Portland to be truncated at its time of construction because it would otherwise be over the easement. This is extremely significant because Lot 7 is directly behind the lot on which Mr. Berube proposes to build. Based on this, it seems inappropriate to allow Mr. Berube to construct a house extending over the very same easement. Further, since the City, in essence, granted a variance to Mr. Berube to allow this, we feel it was not appropriate to do so without advising the abutting landowners of this variance and without allowing their comments.

Ms. Staples also required that Mr. Berube verify the actual location of the existing sewer as it currently exists since it may vary from the locations shown on the plans. Mr. Berube was requested to excavate to find the existing sewers and to have a Registered Land Surveyor locate the sewer and the right of way. He was further requested to have the land surveyor stake out the location of the proposed foundation in its agreed upon location. Ms. Staples asked Mr. Berube to submit a plan to the City for review showing the proposed location of the foundation and it's relationship to the existing sewer (i.e. distances and elevation differences) before construction begins. Because Mr. Berube has not located the sewer lines, staked out the proposed foundation nor submitted the requested plan, the protection of the City's interests is in question and we feel the City should not have issued a Building Permit.

The issue of moving the building was only addressed to the extent that it was noted that a permit was required to be obtained from Public Works prior to moving the building. This does not even touch upon the logistics of such a large endeavor which we feel should be addressed before the foundation is even started. It seems illogical to allow the foundation to be constructed until all the issues concerning the move have been addressed adequately. If the foundation were constructed only to find out later that the building move is unfeasible or not cost-effective, then the issue of the safety of an open foundation would have to be addressed. This neighborhood has a number of children under the age of 8 and their safety would be at risk.

The most logical route for moving this building is out Allen Ave., left onto Summit Street and the right onto Curtis Rd. Because the building is $2\frac{1}{2}$ stories high, all the electric, telephone and cable lines will need to be raised in order to move the building to its proposed location. This will require significant coordination between the mover, CMP, NYNEX and Time - Warner Cable. All this will take a considerable amount of time and will affect traffic on these streets. The thought of moving a 22 foot wide building down any of those streets carrying traffic including school buses and potentially emergency vehicles as well as the

None None

daily commuter traffic is inconceivable. This would also require coordination with the Portland Police, Fire and School Departments as well as any neighboring communities that may use Allen Ave. for their ambulances, etc. Signs would also be needed to give commuters advance warning of traffic delays. Additionally, once the building gets past Abby Lane, Curtis Road will be effectively blocked and no vehicles will be able to get on or out while the house is in the road. This is the only access route for approximately 35 homes and a school bus route.

The height of the building would also have an impact on the trees along this route that overhang the road. It is entirely conceivable that the mover would have to trim trees in order to move the house, particularly on the upper end of Curtis Road. Many of these trees are quite large and majestic and it would be unacceptable to the residents along the route to have their beauty destroyed by trimming to make way for the mover of a building. We also believe that a permit would be required from the City Arborist prior to cutting any of the trees on the City's property.

The City of Portland also requires that Mr. Berube show all utility connections including water, sanitary sewer, storm drain, electricity, cable and telephone, on his site plan as indicated on the Site Plan Review (Addendum) Conditions of Approval, Item #5. The current plan does not include any of this information. The Building Permit should not have been issued until all information required had been provided.

Transformer DRE Plan

The Building Permit application does not adequately address the issue of regrading of the site necessary in order to construct the foundation and its impact on the adjacent landowners with respect to drainage concerns. As indicated on the plan submitted with the Building Permit application, the finish floor of the basement is proposed to be at El. 104" -4" whereas the proposed grade in the northwest corner of the foundation is at approximately 105' - 6". The top of the basement walls are at approximately El. 111' per the submitted plan. The proposed foundation walls are to be 8' high on the 10" wall footing. This means that the bottom of footing is at El. 102' - 2". In order to get below frost, which is at 4 feet below grade, the foundation must be below El 101' - 6" here or the existing grade must be raised more than proposed thereby creating drainage questions.

DIEV.

Because of its affects on the abutting landowners, we feel it is appropriate to have the revised plans reviewed prior to the issuance of the Building Permit and not after construction has started.

The City of Portland Development Review Application was submitted as if the building were a new residential structure and not one that was being relocated. In Ms. Staple's review, she discussed the construction as if it were to be built on site and not an existing building to be moved to this site. The Development Review Application did not address the change of use issue either. At its present location, the building, although originally a residence, is an office building in a B-1 zone. Mr. Berube proposes to move this building and make it an R-2 zone dwelling. According to the BOCA 1996 Building Code, Section 3405.0, Change of Occupancy, the Code Official shall certify that such structure

meets the intent of the provisions of law governing building construction for the proposed occupancy, and that such change of occupancy does not result in any greater hazard to the public health, safety or welfare. With regards to moving the building, Mr. Berube is moving the structure within the same jurisdiction and therefore is required by the BOCA 1996 Building Code, Section 3407.8, Moved Structures, to comply with the provisions of the code for new structures. This would include plumbing and electrical upgrades to the current codes, adding smoke detectors, as well as removing any hazardous materials. The existing building is quite old and although it has been modernized somewhat, we believe it probably contains lead-based paints and lead solder in the plumbing. We also suspect that it has asbestos somewhere within the building, be it in the floor tiles, the roof shingles and/or the heating system. For the safety of all the children in our neighborhood, these materials must all be removed from this building and the structure certified to be free of all hazardous materials by a licensed industrial hygienist before it is moved from its present location.

PARTIE TO YA) nerd Part use Amond 110-5K-10 10200

The Building Permit Application listed the cost of the work to be \$19,000 which we consider to significantly underestimated. Included with the application was a quote for the foundation and the basement slab of \$5,221.00. This quote does not appear to include the excavation costs. Nor does it include the cost of moving the house to the site. It is hard to imagine that the hole can be dug, the house can be moved to the site, all the necessary code upgrade work can be done, all the lead, asbestos and other hazardous materials removed from the house and the house interior reconstructed for the remaining \$13,189.00. Anyone who has had a basement refinished or a garage built knows that this can easily exceed \$10,000.

The Development Review Application reviewed by Mr. Jim Wendel on Nov. 25, 1996 included a list of 15 conditions that will be enforced on Mr. Berube's site plan. These included a copy of the Sewer Permit being submitted to the Development Review Coordinator, and a Street Opening Permit. We also understand that Section 25-135 does not allow Street Opening Permits to be issued between Nov. 15 and April 15. Therefore, Mr. Berube will not be allowed to change the location of his driveway from the north end of his lot to the south end as proposed on the site plan until next April. He may further have difficulty making his utility tie-ins unless they are presently terminated on his property.

permit framed

Marge Schmuckal performed a second review of the Application on Dec. 10, 1996 providing further conditions. Among the conditions put forth by Ms. Schmuckal was that Mr. Berube obtain a permit to move the existing building from the Public Works Dept. prior to moving the building. It would seem more appropriate to require Mr. Berube to have the Permit in hand prior to issuing the Building Permit and not after.

As previously stated, the existing building is a very old structure. We feel it would be out of place in the location proposed by Mr. Berube and would be more appropriate relocated to a neighborhood where it would blend in with the other houses. Because Lot 4 is so impacted by easements and setbacks, the house cannot be positioned on the lot in the orientation that it is presently in. What this means is that the front of the house will be facing a side of the lot and a side of the house will be facing the street making for a very awkward looking house. Its presence will have a very negative effect on the character of the neighborhood. All the other houses in this neighborhood face the street.

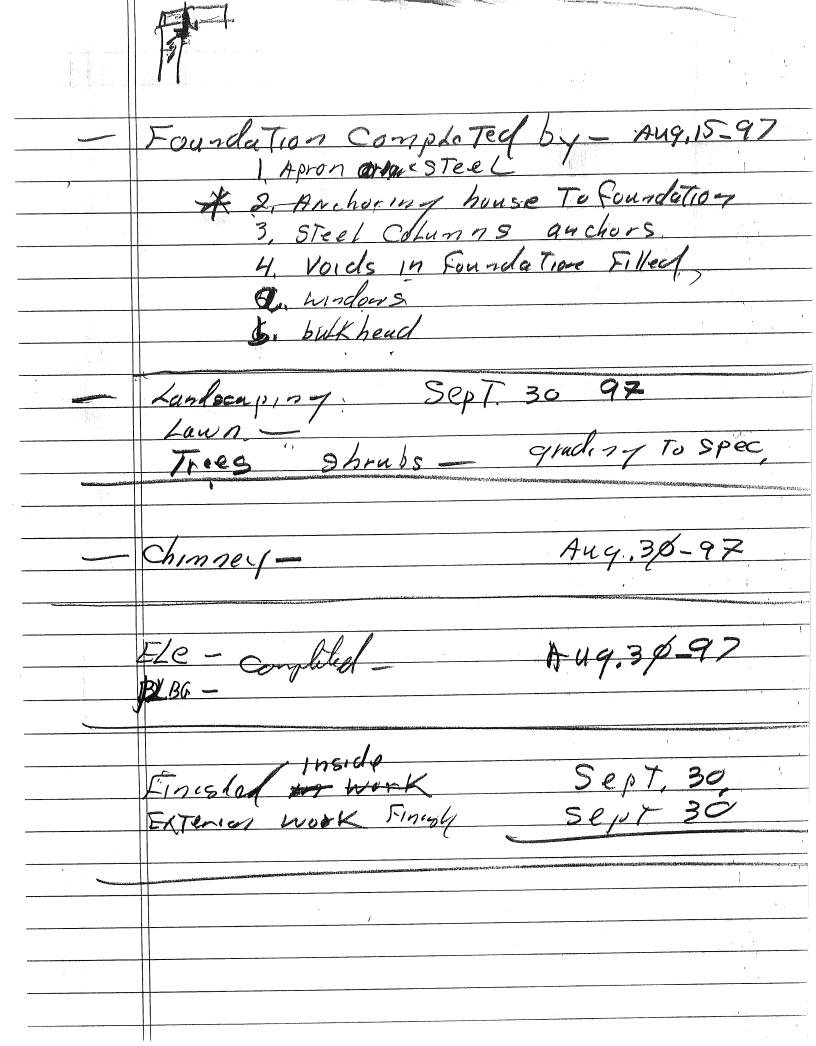
In summation, we believe that the City was premature in issuing the Building Permit to Mr. Berube without having all the necessary information regarding its impact on the easement, utility tie-ins, permit from Public Works to move the building, drainage concerns, issues pertaining to updating to the current Building Code, presence of hazardous materials and its impact on the neighborhood in general. We, the undersigned, therefore hereby request that the City revoke or suspend Mr. Berube's Building Permit and that no work be allowed to continue until all the above issues have been addressed to our satisfaction. We understand that it is Mr. Berube's intent to start excavation for the foundation as soon as Monday, Dec. 23, 1996 so prompt and immediate action on these issues is required.

cc: Katherine A. Staples, P.E., City Engineer Joseph Gray, Jr., Dir. of Planning and Urban Development

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Foundation Completed by - Aug. 15-97 * 2 Anchoring house To Coundation 3. Steel Columns anchors 4. Voids in Foundation Filled, Qu windows Sept. 30 97 grading to spec Landsca 17127 3 brubs Trees Aug.30-97 Thimney= A44.36.97 Finished my wer Finest Mame of Contraders

Foundation - Completed -



I PREQUEST A BUILDING PERMIT

AND A MODING PERMIT TO

MOUE A HOUSE (PICTURE ENCLOSED)

FROM THE CORNER OF ALLEN AUE

AND WASHINGTON AUE TO CURTIS

RD., WHICH IS OFF SUMMIT ST. IN

PORTLAND.

THE HOUSE WILL BE WIED AS A SINGLE
FAMILY HOME. THE ZONE IS R-2
MAP 369-6-24 WITH 10,007+-S.F.
THE MOVER OF THE BUILDING IS DIM MERRY.

St. Angelo, Greg.
162-168 Curlis Rd.

CITY OF PORTLAND PUBLIC WORKS DEPARTMENT ENGINEERING SECTION

MEMORANDUM

TO:

Marge Schmuckal, Inspections

FROM:

Katherine A. Staples, PE, City Engineer

SUBJECT:

Request to Build Within a City Sewer Right of Way

-168 Curtis Rd 389-G-24

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DATE:

December 10, 1996

Rod Berube contacted this office on Friday, November 15, 1996 in the course of researching two parcels of land upon which he was interested in building a house. One of these parcels is Lot 4 of the St. Angelo Subdivision, between 134 and 174 Curtis Rd. Lot 4 has a 30' sewer easement running through the middle of the lot. It is the City of Portland's policy not to allow encroachments on any of its easements. As the sewer easement runs through the middle of the lot, it appears(at best) difficult to construct a home on the lot. Consequently, Mr. Berube explained an idea that he had for building a house on said Lot 4. The attached photocopy depicts this idea, and shows a house foundation built up against the easterly side of the sewer right of way.

The southwest corner of the house's foundation would be built up to the edge of the sewer right of way but not over the line. The result would be a truncated foundation corner on the back of the house. Mr. Berube would then like to frame up the house so that the truncated back corner was squared off like any other home; this means that the house's framing would extend out beyond the foundation and encroach on the sewer right of way from above but not touch the ground. My staff and I explained to him the reasoning behind the need for a 30' sewer easement and that any encroachments made on City easements are done solely at the abutter's risk and liability. After some additional discussion my staff and I proposed to Mr. Berube that if the City of Portland could be certain beyond a reasonable doubt that the proposed building would be built in such a way as not to interfere with the City's use of the sewer easement, then perhaps we could allow his building of the proposed home and its subsequent encroachment on our sewer right of way. In order to assure the City of Portland of this, Mr. Berube needs to have a foundation laid out by a land surveyor and verify the actual location of the existing sewer within the right of way. The Engineering Section feels that the only way to insure that the proposed building does not adversely encroach on the sewer easement is for Mr. Berube to do the following:

1. He must hire someone to verify the actual location of the sewer as it currently exists. This may involve excavation of the ground in and around the proposed

(2/23/96 4:30 Kevin, The Neighbor called RE! 168 Centis Rd - 8 he SAID She House the EXCAVATOR (MIKE Waisman) ? he knows Nothing 2/ All The conditions placed on This site. He was fust going norning-Idid Notsay That The Dozer MAN couldn't start digging - but I did sky That he should be Awared All The FESTRE trans is PhAT Nothing WXS going to be Poined with out meety Kathi Staplas mend.