Form # P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

Please Read Application And Notes, If Any, Attached	CIT	Y OF PORTLAND WERECTION Perm Perm	nit Number: 061115
This is to certify that	MCADAM THOMAS J & J	ENE A MCGOWAN JTS/G. Har	PERMIT ISSUED
has permission to	41 x 28 two story		
AT 25 COTTAGE ST		. 125 H00500	OCT 2 3 2006
of the provision	ne person or persons ns of the Statutes of n, maintenance and i t.		ermit shall comply with City of Portland regulati of the application on file
		ificatio f inspe on mus e	

Apply to Public Works for street line and grade if nature of work requires such information.

ificatio of inspector must be an and voten permoon proceed or this liding or at there is ed or consequent of the second of the s

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

OTHER REQUIRED APPROVALS

Fire Dept.

Health Dept.

Appeal Board

Department Name

PENALTY FOR REMOVING THIS CARD

Permit No: CBL: Issue Date: City of Portland, Maine - Building or Use Permit Application 125 H005001 06-1115 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716 Location of Construction Owner Address: Owner Name: Phone: 58 Ashmont St. 25 COTTAGE ST MCADAM THOMAS J & JOLENE 451 DEERING AVE **Business Name**: Contractor Name: Contractor Address: Phone 2078384025 Glen Harmon Portland Phone: Permit Type: Lessee/Buyer's Name Foundation Only/Residential CEO District: Past Use: Proposed Use: Permit Fee: Cost of Work: \$146,500.00 Vacant Land Single Family 41 x 28 two story FIRE DEPT: INSPECTION: Approved Use Group: Denied Proposed Project Description: 41 x 28 two story Signature: PEDESTRIAN ACTIVITIES DISTRICT (P Action: Approved Approved w/Conditions Signature: Date: Permit Taken By: Date Applied For: **Zoning Approval** 07/25/2006 dmartin **Historic Preservation** Special Zone or Reviews **Zoning Appeal** 1. This permit application does not preclude the Applicant(s) from meeting applicable State and Shoreland VA Not in District or Landmark Variance Federal Rules. Wetland W/A Does Not Require Review Miscellaneous 2. Building permits do not include plumbing, septic or electrical work. Flood Zone Requires Review Conditional Use Building permits are void if work is not started panel 13-20ne C within six (6) months of the date of issuance. False information may invalidate a building Subdivision Interpretation Approved permit and stop all work.. Site Plan Approved w/Conditions Approved 2006-0137 Maj Minor MM Denied Obulandat **CERTIFICATION** I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit. SIGNATURE OF APPLICANT **ADDRESS** DATE PHONE RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE DATE PHONE

General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

5%	Ashm	iant St	
Location/Address of Construction:	Cottag	e St. Partla	ND MAINE
Total Square Footage of Proposed Structure		Square Footage of Lot	
1008 sig Ft Found	ATION	899	Telephone:
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	Owner:		Telephone:
Plan # 125 Block H Lot 5 Lessee/Buyer's Name (If Applicable)	501	ene McGowan	775-5958
Lessee/Buyer's Name (If Applicable)	Applicant n	ame, address & telephone:	Cost Of
	Jolen	LE MCGOWAN	WOIK. #
	451	Deering Ave	Fee: \$ 120+300= 420"
NA	Portla	deering Ave and Maine 04103	C of O Fee: \$ rives
Current Specific use: Empty	Lot		
If vacant, what was the previous use? Proposed Specific use: Single For	HIWA	DACTORNO LA	T
1	/		
Project description: Foundation	fer s	roughe FAMily roushful structural plan	home. 15 - sopemitinchely have to
1 MASO JE to follow	*	Elen Harmer	838.4025
Contractor's name, address & telephone:			ļ
Who should we contact when the permit is read	لّرل	oleve McGowa	N
Mailing address:	Phone:	775-5958	
	CELL	6320538 DEPT. OF CLEY	DURLOWG INSPECTION OF FORTLAND, ME
Please submit all of the information outl	V 1- 1		
Failure to do so will result in the automa			JUL 25 2006
In order to be sure the City fully understands the ful request additional information prior to the issuance owww.portlandmaine.gov, stop by the Building Inspec			
I hereby certify that I am the Owner of record of the name been authorized by the owner to make this application as I In addition, if a permit for work described it this application authority to enter all areas covered by this permit at any re-	his/her authorize on is issued, I ce	ed agent. I agree to conform to all app ertify that the Code Official's authorized	olicable laws of this jurisdiction. d representative shall have the

This is not a permit; you may not commence ANY work until the permit is issued.

Signature of applicant:

7-25-06

Applicant: Thomas Mc Adam Date: 8/15/02 John McGown Address: 25 Cottage St. C-B-L: 125-H-005 Penit # 06-111 CHECK-LIST AGAINST ZONING ORDINANCE Date - new Zone Location - RS Interior or corner lot Proposed Use Work - Sing le family house Servage Disposal - C.y Lot Street Frontage - 50 min - 75.20 given Front Yard - 20 min. 39.5 31 scaled to Bay window Rear Yard - 20 min 395 pendof Lause Side Yard - 2 stay - 12 min 28' scaled to buy vindon sidestruit da'min 16 to house (scaled) Projections - poch 55x65 w 1.75xuslys, poch 6x5.75 v 11.78x5 stys
Width of Lot- 60 min 276 scaled Height - 35 mm - 2775 scal Lot Area - 6, 500 min Lot Coverage Impervious Surface - 40 % = (3507, 4 Area per Family - the 3,000 116950 Off-street Parking Ispaus required - 40 'X16' spau passed 15' setback Including area of proposed gazge Loading Bays - HA Site Plan-miror Imiro 2006-10137

Shoreland Zoning/Stream Protection - A/A
Flood Plains - panel 13 - Zone C

* no daylish basened

STATE OF MAINE CHIMNEY OR FIREPLACE CONSTRUCTION/INSTALLATION DISCLOSURE

Dear Consumer: State law, specifically 32 M.R.S.A. § 2313-A, requires that chimney or fireplace installers, as of January 1, 1992, provide you with this "Disclosure" prior to the installation or construction of your chimney or fireplace. The purpose of this Disclosure is to inform you that the National Fire Protection Standard #211 (NFPA #211) is the current standard which applies to all new construction of chimneys and fireplaces. Please note that the State of Maine does not require registration or licensure of chimney or fireplace installers. It is important to realize that many fires are caused each year from improperly constructed fireplaces and chimneys. This disclosure form should help you in making an informed decision as to the abilities of the installer and under what requirements the installation must comply.

	INSTAL	LER INFORMATION	<u> </u>
Name of Installer:		D/B/A:	
Name of Installer (if incor	rporated):	D/B/A:	→
Legal Address:			
City:	State:		Zip Code:
County:		Home Telephone: ()
	·	Work Telephone: (,
Years of experience doin	g fireplace or chir		
	CONSU	MER INFORMATION	V
Name of Consumer:			
Mailing Address:			
City:	State:		Zip Code:
County:		Home Telephone: (
		Work Telephone: (
nstaller, please give a brie	ef description of in	stallation being offered:	
understand that if I fail to d	conform with the	standards as outlined in	the best of my knowledge. I also NFPA #211 that I shall be subject
o penalties as outlined in	Title 32, M.R.S.A	, Chapter 33 and the Oi	I and Solid Fuel Board Rules.
Signature of Installer:			Date:

City of Portland, Maine - B	Permit No:	Date Applied For:	CBL:		
389 Congress Street, 04101 Te	el: (207) 874-8703, Fax: ((207) 874-87	.6 06-1115	07/25/2006	125 H005001
Location of Construction:	Owner Name:		Owner Address:		Phone:
58 Ashmont ST	MCADAM THOMAS J & JOLENE 45		451 DEERING AV	451 DEERING AVE	
Business Name:	Contractor Name:		Contractor Address:		Phone
	Glen Harmon		Portland		(207) 838-4025
Lessee/Buyer's Name	Phone:		Permit Type:	_	
			Single Family		
Proposed Use:			sed Project Description:		
Single Family 41 x 28 two story		41 x	28 two story		
Dept: Zoning Status	: Approved with Condition	ns Reviewe	r: Ann Machado	Approval I	
Note:					Ok to Issue:
 This permit is being approved work. 	on the basis of plans submi	itted. Any dev	iations shall require a	separate approval l	before starting that
2) This property shall be a single approval.	family dwelling. Any chan	ge of use shall	require a separate pe	rmit application for	review and
3) Separate permits shall be requ	ired for future decks, sheds	, pools, and/or	garages.		
4) As discussed during the review required setbacks must be esta located by a surveyor.					
Dept: Building Status	: Approved with Condition	ns Reviewe	r: Jeanine Bourke	Approval I	Date: 10/20/2006
Note:					Ok to Issue: 🗹
Separate permits are required Separate plans may need to be					
2) The design load spec sheets for	or any engineered beam(s) n	nust be submitt	ed to this office.		
3) A copy of the enclosed chimned Certificate of Occupancy.	ey disclosure must be subm	itted to this off	ice upon completion	of the permitted wo	rk or for the
4) As discussed, hardwired intercand on every level.	connected battery backup sn	noke detectors	shall be installed in a	all bedrooms, protec	eting the bedrooms,
5) Now using ICF for foundation	, will not need to insulate th	ne basement ce	iling.		
6) The basement is NOT approve use of this space.			_	ust be installed in o	rder to change the
Dept: Engineering Status Note: ASSIGNED ADDRESS 5	: Approved 58 ASHMONT ST BASED		r: Jessica Hanscom 2006-0137.	Approval I	Oate: 08/21/2006 Ok to Issue: □
Dept: DRC Status	: Approved with Condition	ns Reviewe	r: Jay Reynolds	Approval D	Date: 09/11/2006
Note: received app. on 8/21! Sent comments 8/22,					Ok to Issue:
1) All Site work (final grading, la	andscaping, loam and seed)	must be compl	eted prior to issuance	e of a certificate of o	occupancy.
The Development Review Coonecessary due to field condition		to require addi	tional lot grading or o	other drainage impro	ovements as
3) All damage to sidewalk, curb, certificate of occupancy.		all be repaired	to City of Portland st	andards prior to issu	nance of a

Location of Construction:	Owner Name:	Owner Name:		Phone:
58 Ashmont ST	MCADAM THOMAS J	MCADAM THOMAS J & JOLENE		
Business Name:	Contractor Name:	Contractor Name:		Phone
	Glen Harmon		Portland	(207) 838-4025
Lessee/Buyer's Name	Phone:		Permit Type:	
			Single Family	

- 4) A sewer permit is required for your project. Please contact Carol Merritt at 874-8300, ext. 8822. The Wastewater and Drainage section of Public Works must be notified five (5) working days prior to sewer connection to schedule an inspector for your site.
- 5) A street opening permit(s) is required for your site. Please contact Carol Merritt ay 874-8300, ext. 8822. (Only excavators licensed by the City of Portland are eligible.)
- 6) 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.

Dept:	Planning	Status:	Approved	Reviewer: Jay Reynolds	Approval Date:	09/11/2006
Note:					Ok to	Issue: 🗹

Comments:

09/08/2006-jmb: Spoke w/Tom McAdam, to explain checklist items, he will probably request a foundation only permit on 9/8

09/25/2006-jmb: Received foundation info, issued foundation only permit

10/08/2006-jmb: Received addendum, still not clear on bay header

10/17/2006-jmb: New addendum, header not clear

10/20/2006-jmb: New addendum, header will be 3-LvL's similar to dormer headers, ok to issue

09/19/2006-jmb: Left vm w/Tom M. Inquiring if he dropped off the foundation plans for approval as I have not seen anything.

07/31/2006-dmartin: Jeannie spoke with the owner on Fri asking for elevations, when they come this will be routed to zoning/dm

08/14/2006-dmartin: Requested plans came in today application being routed to zoning.

08/15/2006-amachado: Spoke to Jolene. The footprint of the house on the site plan and the blue prints does not match up. She was going to call her architect and have the architect call me.

08/16/2006-amachado: Spoke to architect Glen Harmon. He will get the site plan updated to match the building plans. He said that the garage is not being built at this point.

08/17/2006-amachado: Tom McAdam came in and made the changes on the site plan.

, bay Headers

From: "Jodi & Glenn" <glhjrm@earthlink.net>
To: "Jeanie Bourke" <JMB@portlandmaine.gov>
Date: 10/19/2006 6:28:58 PM
Subject: Re: McAdam residence

Right, we can order all the same LVL and use throughout: (3) 1-3/4 x 9-1/4

```
> [Original Message]
> From: Jeanie Bourke < JMB@portlandmaine.gov>
> To: <glhjrm@earthlink.net>
> Date: 19/10/2006 09:02:36
> Subject: Re: McAdam residence
> Glen,
> I think there is some confusion here....the header or beam that carries
> the floors at the bay windows was originally listed as
> 3-2x10's, this is not enough. Even 3-2x12 only span 8'-10", for a 28'
> building. So I guess I could put on the addendum that it will be
> LVL's....can you confirm....
> thanks
>>> "Jodi & Glenn" <glhjrm@earthlink.net> 10/17/2006 8:21:07 PM >>>
> Thus, as previously discussed.
> G
> > [Original Message]
> > From: Jeanie Bourke < JMB@portlandmaine.gov>
> > To: <glhjrm@earthlink.net>
> > Date: 12/10/2006 13:10:27
> > Subject: Re: McAdam residence
>> What did you mean to put on Sheet A6 for the "bay header"
>>> "Jodi & Glenn" <glhjrm@earthlink.net> 10/08/2006 8:21:56 PM >>>
> > Anything else, let me know, thanks
> > Glenn
>>
> > Jeanie Bourke
>> Inspections Services Division Director
> > City of Portland
> > Planning Dept./ Inspections Division
> > 389 Congress St. Rm 315
> > Portland, ME 04101
> > jmb@portlandmaine.gov
> > (207)874-8715
> Jeanie Bourke
> Inspection Services Division Director
> City of Portland
```

ADDENDUM

Project: McAdam/McGowan residence

Date: 17 October 2006

The following items are hereby appended to the plan set and shall be considered as part of the contract documents. In case of conflict, this Addendum supercedes the original drawings.

Sheet A1 & A2

- 1. At the bay and roof deck railings, ADD the following note: "Guardrail minimum 42" height above deck, 1" sq nom balusters 4" OC typical"
- 2. Roof deck is 1 x 6 nominal decking in 2 x 4 sleepers floating on membrane roofing supported by 2 x 10 rafters 16" OC
- 3. Fasteners shall be in accordance with IRC Table R602.3
- 4. Typical bedroom windows: Andersen 400 TW3046. Provide tempered glass at stair windows

Sheet A3

- 1. Thickened slab detail (attached) applies at lally column foundation (chimney base similar).
- 2. At the Typical Foundation Detail, ADD the following note: "Damproofing per IRC"
- 3. CHANGE the designation of the garage from "Existing" to "Future".

Sheet A4

- 1. Chimney clearance minimum 2" to combustibles
- 2. At the stairs, ADD the following notes: "Treads min 10", risers max 7.75", winders min 10" at 12" from springpoint, 6" min at smallest point. Handrail 34" one side (1.5" diameter)

Sheet A5

1. Provide attic access via a pull-down Brosco Excel 22X48 stair located in the hall

Sheet A6

- Add the following general note: perimeter Insulation values: R-13 at 4' perimeter slab, U-factor 0.35, walls R-19, cap R-38, 10" batts at first floor joists
 ADD the following notes to the section: "Bay header min (2) 2 x 12s @ 12 OC"
- 3. ADD the following notes to the dormer section: "Header 3-1.75 x 9.25 LVL header typical"

ADDENDUM

Project: McAdam/McGowan residence

Date: 8 October 2006

The following items are hereby appended to the plan set and shall be considered as part of the contract documents. In case of conflict, this Addendum supercedes the original drawings.

Sheet A1 & A2

- 1. At the bay and roof deck railings, ADD the following note: "Guardrail minimum 42" height above deck, 1" sq nom balusters 4" OC typical"
- 2. Roof deck is 1 x 6 nominal decking in 2 x 4 sleepers floating on membrane roofing supported by 2 x 10 rafters 16" OC
- 3. Fasteners shall be in accordance with IRC Table R602.3
- 4. Typical bedroom windows: Andersen 400 TW3046. Provide tempered glass at stair windows

Sheet A3

- 1. Thickened slab detail (attached) applies at lally column foundation (chimney base similar).
- 2. At the Typical Foundation Detail, ADD the following note: "Damproofing per IRC"
- 3. CHANGE the designation of the garage from "Existing" to "Future".

Sheet A4

- 1. Chimney clearance minimum 2" to combustibles
- 2. At the stairs, ADD the following notes: "Treads min 10", risers max 7.75", winders min 10" at 12" from springpoint, 6" min at smallest point. Handrail 34" one side (1.5" diameter)

Sheet A5

1. Provide attic access via a pull-down Brosco Excel 22X48 stair located in the hall

Sheet A6

- 1. Add the following general note: perimeter Insulation values: R-13 at 4' perimeter slab, U-factor 0.35, walls R-19, cap R-38, 10" batts at first floor joists
- 2. ADD the following notes to the section: "Bay header 4 2416 or LVL'S
- 3. ADD the following notes to the dormer section: "Header 3-1.75 x 9.25 LVL header typical"



Jeanie Bourke

There are a few items missing or still not clear:

To:

glhjrm@earthlink.net

Date:

10/02/2006 3:58:30 PM Re: McAdam residence

Subject: Hi Glen,

10. The dormer header I was referring to was in the roof framing of the dormers....that is an 8'-6" span, the bay span

is a 11'-6" and 3-2x12 only spans 8'-10" carrying 1 floor of a 28' wide structure.

- 11. The r-factor of the slab perimeter is not continuous above grade, so the other option is to insulate the basement ceiling with r-21.
- 12. On winder, need mention of 6" min. at narrowest point
- 14. Guard height on decks and opening limitations

Thanks

>>> <glhjrm@earthlink.net> 09/28/2006 2:16:56 PM >>> Reply to checklist items:

- 1,2 & 3 previously addressed
- 4. Roof deck is 1 x 6 nominal decking in 2 x 4 sleepers floating on membrane roofing supported by 2 x 10 rafters 16" OC
- 5. Fasteners shall be in accordance with IRC Table R602.3 (a copy will be appended to the drawings issued)
- 6. Bedroom windows are Andersen 400 TW3046 (meets 5.7 SF clear opening for egress)
- 7. Tempered glass shall be ordered for stair windows
- 8. Attic access shall be via a pull-down Brosco Excel 22X48 stair
- 9. Chimney clearance minimum 2" to combustibles
- 10. Headers at dormer have intermediate mullion studs cutting span into thirds. Bay header upgraded to 2 x 12s will give us over 9' span.
- 11. Insulation values: U-factor 0.35, walls R-19, cap R-38, slab perimeter R-13 at 4'
- 12. Treads 10", risers 7.75" max, winder tread 10" at 1'-0" from spring point
- 13. 6'-8" clear headroom
- 14. 1-1/2" diameter handrail 34" above nosing (also serves as guardrail R312.1)

Let me know if you need anything else, thanks.

Glenn

Jeanie Bourke CEO/Plan Reviewer

City of Portland Planning Dept./ Inspections Division 389 Congress St. Rm 315 Portland, ME 04101 jmb@portlandmaine.gov (207)874-8715

<glhirm@earthlink.net>

To:

Jeanie Bourke < JMB@portlandmaine.gov>

Date:

09/28/2006 2:20:32 PM

Subject:

McAdam residence

Reply to checklist items:

1,2 & 3 previously addressed

- 4. Roof deck is 1 x 6 nominal decking in 2 x 4 sleepers floating on membrane roofing supported by 2 x 10 rafters 16" OC
- 5. Fasteners shall be in accordance with IRC Table R602.3 (a copy will be appended to the drawings

S. Chimney clearance minimum 2" to combustibles

10. Headers at dormer have intermediate mullion studs cutting span into thirds. Bay header upgraded to 2 x 12s will give us over 9' span.

11. Insulation values: U-factor 0.35, walls R-19, cap R-38, slab perimeter P 10

12. Treads 10", risers 7.75" max, winder tread 10"

13. 6'-8" clear heads.

Let me know if you need anything else, thanks.

Glenn

? Ext deck 12.1

City of Portland INSPECTION SERVICES

Room 315 389 Congress Street Portland, Maine 04101

Telephone: 207-874-8703 or 207-874-8693

Facsimile: 207-874-8716

FACSIMILE TRANSMISSION COVER SHEET

4	`~
TO: Tom Mc Adam	FROM: Jeanie Bourke
FAX NUMBER: 626-36/2	NUMBER OF PAGES, WITH COVER:
TELEPHONE: 531-8620	RE: Planteview checklist
DATE: 8/29/0L	38 13 hmont BP# 06-1115

Comments:

58 A3 kmont (25 cottage) 125-14-5 # 06-115

ONE AND TWO FAMILY	PLAN REVIEW	CHECKLIST
Soil type/Presumptive Load Value (Table R401.4		
Component	Submitted Plan	Findings Revisions Date
STRUCTURAL	F. Aug 30" × 10"	151
Footing Dimensions/Depth	The state of the s	* Tooting projection trom wall
Table R403.1 & R403.1(1),	wall 10",	Should not ox ceed the Footing Thickn
Section R403.1 & R403.1.4.1)	5 caled on plan to speci	OK
Foundation Drainage, Fabric, Damp proofing Section R405 & R406)	drain Pipe, Stre, Fabric	* Footing projection from wall Should not exceed the Footing Thickness ? Dam proof SLOYEND TO
Ventilation/Access (Section R408.1 & R408.3) Crawls Space ONLY	Shown in Erawl space area	
Clawis Space ONL1	Jal 14 11 11 11 10 11 1	
Anchor Bolts/Straps, spacing (Section R403.1.6)	Corners	OK
Lally Column Type (Section R407)	5/8 boltx1' 4" O.C. l'tocuts corners	Tourdation
Girder & Header Spans (Table R 502.5(2))	vone given	5 Or Oarling
Built-Up Wood Center Girder	NOME given	7
Dimension/Type		
Sill/Band Joist Type & Dimensions	ZX6 PT ZX10	OK
First Floor Joist Species Dimensions and Spacing	2×10 16"0,C	
Table R502.3.1(1) & Table R502.3.1(2))	? Eng truss?	T.
Second Floor Joist Species	2×10 16"0, C.	×1
Dimensions and Spacing (Table R502.3.1(1) &		OE.
Table R502.3.1(2))		
Attic or additional Floor Joist Species	2 x 8 ceiling Joists	× 1.
Dimensions and Spacing (Table R802.4(1) and R802.4(2))	2 x 8 ceiling Joists 16"ac.	UK

		^ \
Pitch, Span, Spacing& Dimension (Table	2×10e/6"0-C.	? Roof deck over mud room ? Mor Addend.
R802.5.1(1) - R 802.5.1(8))	7×8 Adorners	Jeedes (3)
Roof Rafter; Framing & Connections (Section		? Roof dock
R802.3 & R802.3.1) Sheathing; Floor, Wall and roof	101 - 10 NII - 10 25 W	1/105
(Table R503.2.1.1(1)	19/4 (46, 12, 5/80000)	
(1401-14-00-2-111(1)	not given	2
Fastener Schedule (Table R602.3(1) & (2))		? Oble Astend.
Private Garage		
(Section R309)	0 . 1	
Living Space?	c age	
(Above or beside)	No Gar	
Fire separation (Section R309.2)	No Garage ted	
Opening Protection (Section R309.1)		
Emergency Escape and Rescue Openings (Section R310)	not Given	. Die Kodendern
Roof Covering (Chapter 9)	Asphalt	EL
Safety Glazing (Section R308) nieded in	-stairwells - not shown	? De Dec Addud.
Attic Access (Section R807)	not shown	? O'x pull down"
Chimney Clearances/Fire Blocking (Chap. 10)	not given	? 82 211 11
Header Schedule (Section 502.5(1) & (2)	none 3-2×10 & bay max span 7'7 not e. 8'6" dormer header not Adequate 7 Foundation Wall- A-19 ceiling - R. insulation	- 2-2x10=6'3'(4-2x10=9'1")
Energy Efficiency (N1101.2.1) R-Factors of	7 Foundationall- A-19 Ceiling - R.	38 (Shown in Rafter 1
Walls, Floors, Ceilings, Building Envelope, U-	OV and at 1st) 7	?uFactorwindows Of
Factor Fenestration	orpluor 0 15t)?	

Type of Heating System	FHW 01/	6E
Means of Egress (Sec R311 & R312) Basement	yes - No Egress -	condition - not habitable
Number of Stairways	5	
Interior	2	
Exterior	3	
Treads and Risers (Section R311.5.3)	not Gren Winder not to code 3+ Scaled	
Width (Section R311.5.1)	3+ Scaled	at Jun
Headroom (Section R311.5.2)	?	$\int_{\mathbb{R}^{3}}$
Guardrails and Handrails (Section R312 & R311.5.6 – R311.5.6.3)	7	
Smoke Detectors (Section R313) Location and type/Interconnected	not Given	tondition .
Draftstopping (Section R502.12) and Fireblocking (Section (R602.8)	N1/A	
Dwelling Unit Separation (Section R317) and IBC – 2003 (Section 1207)	19/11	
Deck Construction (Section R502.2.1)	NA	

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

2006-0137

		Zoning Copy	Application I. D. Number
Mcadam Thomas J &			7/25/2006
Applicant			Application Date
451 Deering Ave , Portland, ME 04	1103		25 Cottage St
Applicant's Mailing Address			Project Name/Description
Jolene McGowan		25 - 25 Cottage St, Po	
Consultant/Agent		Address of Proposed S	ite
	Agent Fax:	125 H005001	
Applicant or Agent Daytime Telepho	ne, Fax	Assessor's Reference:	Chart-Block-Lot
Proposed Development (check all the	nat apply): 🕡 New Building	☐ Building Addition ☐ Change Of	Use 🔽 Residential 🗌 Office 🔲 Retail
Manufacturing Warehous	e/Distribution	ot	Other (specify)
		8946 sf	
Proposed Building square Feet or #		Acreage of Site	Zoning
Check Review Required:		_	
Site Plan	Subdivision	☐ PAD Review	☐ 14-403 Streets Review
(major/minor)	# of lots		
Flood Hazard	Shoreland	☐ HistoricPreservation	DEP Local Certification
Zoning Conditional Use (ZBA/PB)	Zoning Variance		Other
Fees Paid: Site Pla	Subdivision	Engineer Review	\$250.00 Date 7/25/2006
Zoning Approval Statu		Reviewer	
Approved	Approved w/Condition See Attached	ions Denie	ed
	Gee Allached		
Approval Date	Approval Expiration	Extension to	Additional Sheets Attached
Condition Compliance			
	signature ————————	date	
Performance Guarantee	Required*	Not Required	
* No building permit may be issued	until a performance guarantee	e has been submitted as indicated below	v
Performance Guarantee Accepte	≏ d		
remained addrained /toospic	date	amount	expiration date
Inspection Fee Paid			опривион дато
inspection i ee Faid	date	amount	
Duilding Downit Laura	date	amount	
Building Permit Issue	date		
Performance Guarantee Reduce	·		
	date	remaining bala	•
Temporary Certificate of Occupa	· — — — —	Conditions (See Atta	
	date		expiration date
Final Inspection			
	date	signature	
Certificate Of Occupancy			
	date		
Performance Guarantee Release	ed		
	date	signature	
☐ Defect Guarantee Submitted			
	submitted dat	te amount	expiration date
Defect Guarantee Released			•
_	date	signature	

Tom McAdam

From: Ann Machado [AMACHADO@portlandmaine.gov]

Sent: Friday, January 13, 2006 11:02 AM

To: Tom McAdam

Subject: Buidable lot at 25 Cottage Street

Tom -

You have asked our office if 25 Cottage Street is a buildable lot. 25 Cottage Street is in the R5 Zone. A single family home in the R5 zone must meet the following requirements:

-Minimum lot size 6,000 square feet - Assessors map shows the square footage of 25 Cottage St. as 8769 square feet

-Minimum lot area per dwelling unit - 3,000 square feet

-Minimum street frontage 50 ' - assessors map shows 77' on Cottage Street

-Minimum lot width 60' - This depends on the orientation of the house but the lot is 77' wide at one end & 71.7' wide at the other so it should be able to be met

-Minimum yard dimensions - Front yard 20' setback

- Rear yard 20' setback
- Side yard 1 & 1 ½ stories 8' setback
2 stories 12' setback
2 ½ stories 14' setback

-Side yard on side street 15' setback

-Maximum lot coverage 40%.

Looking at the above requirements, the lot does meet the lot size, minimum lot area per dwelling unit, minimum street frontage and it could meet the minimum lot width. Looking at the yard dimensions, a reasonable house could be built that met those requirements.

This is not an approval to build a house. We can only make a final determination on a specific house request when a permit with all the appropriate submitals has been applied for and reviewed along with a site plan submital. There are also other review processes such as building code review that an applicant most go through before the permit is approved. Zoning is only one piece in the permit review process.

I hope that this helps. Please feel free to contact me if you have any questions.

Sincerely, Ann Machado

Zoning Specialist (207) 874-8709

25 CoHASE is a buildable lot. Thomas J. M. Man 1-13-06

Tom McAdam

From: David Peterson [DEP@portlandmaine.gov]
Sent: David Peterson [DEP@portlandmaine.gov]
Tuesday, February 28, 2006 9:18 AM

To: Tom McAdam

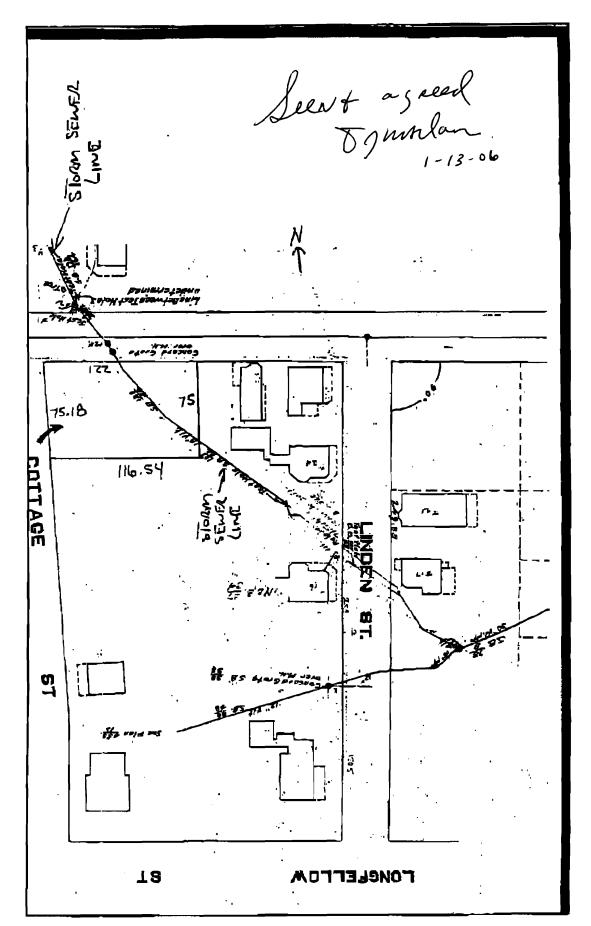
Subject: Fwd: Coyles Gully sewer at #25 Cottage Road

>>> David Peterson 2/15/2006 10:24:18 AM >>>

R e: your request on the status of this old combined sewer crossing this property from Ashmont st towards Linden st. is no longer being used by the City for this purpose. We dye tested the sanitary systems at 48 and 52 Ashmont St. in Jan. of this year confirming that they discharge into other city's sewer systems. These two addresses were the only two that was questionable to where their systems discharged to.

I would suggest to you that this pipe be exposed where it leaves this property and sealed with a masonry plug also at this time confirming this pipe is indeed no longer transporting sanitary sewer by notifying Public Works Dept. or myself.

DEP



Form SCA — TOTAL for Windows' appraisal software by a in mode, inc. — 1-600-ALAMODE

Ann Machado

To:

j3mcgowan@aol.com

Date:

8/16/2006 1:56:23 PM 25 Cottage Street

Jolene -

Subject:

The site plan does not match the building plans. Glenn Harmon said that the building plans are correct so the site plan must match the building plans.

- 1. The foundation on the left side of the building (facing Ashmont Street) on the building plan extends 30.5' from the backside towards the front. Then it indents 6.5' towards the right side and then extends 5.5' towards the front. The foundation on the site plan needs to match this.
- 2. The position of the bay window on the front of the house needs to match the building plan.
- 3. The bulkhead needs to be taken off of the site plan.
- 4. The steps that come off of the entry porch on the left side of the building must go towards Ashmont Street.
- 5. If the garage is not part of this permit then the footprint of it must be taken off of the site plan and the house plans.

Once I get the revised site plan than I can finish my zoning review and pass the permit forward.

Ann Machado Zoning Specialist 874-8709

Ann Machado

To:

J3mcgowan@aol.com

Date:

8/17/2006 7:44:29 AM

Subject:

Re: 25 Cottage Street

You can make the alterations by hand and initial it but it must be clear. We are open from 8-1 today. We are open tomorrow from 8-4 but I will not be here.

Ann

>>> <J3mcgowan@aol.com> 8/16/2006 4:28:16 PM >>> Hi Ann. Thank you for sending this.

Can any of this be altered by hand and initialed by us to avoid having new site plans done?

If we are within the setback area of the zoning, do we have any flexiblity in what you see in the site plan? In other words if there is anything we can do to avoid redoing the whole site plan,we'd like to. Thank you. Jolene

