| Location of Construction: 34 haywood St (Lot 128) | Owner: | | 2 1 | Phone: | | Permit No: 98035 |
|---|--|--|--|--|---|--|
| Owner Address: | Lessee/Buyer's Name: | | Phone: | Busines | sName: 776-3 | 902 |
| Contractor Name: | Address: 00 |) Porti | Phone 4104 | . 772 | -0657 /F23-X | Permit Studies I ISSUED |
| Past Use: | Proposed Use: | | \$ 120,000.00 | | PERMIT FEE: \$ 620.00 | APR 4 1998 |
| Vacant Land | To the State of th | | FIRE DEPT. Signature: | Approved Denied | INSPECTION: Use Group: 9.3 Type OCA 96 Signature: | Zone: CBL. |
| Proposed Project Description: | | | PEDESTRIAN A | CTIVITII | | Zoning Approval: |
| Construct Single Family Dec Attached 2-cer parage | | | l A | Approved Approved v Denied | with Conditions: Date: | □ Special Zone or Reviews: □ Shoreland □ Wetland □ Flood Zone □ Subdivision |
| Permit Taken By: | Date Applied For: | 03 | April 1998 | | Dute. | ☐ Site Plan maj ☐minor ☐mm ☐ |
| This permit application does not preclude the | Applicant(s) from meeting app | | | 70.00 | | Zoning Appeal Variance Miscellaneous |
| This permit application does not preclude the Building permits do not include plumbing, so Building permits are void if work is not starte | Applicant(s) from meeting appeptic or electrical work. d within six (6) months of the d | licable State | e and Federal rules. | | | ☐ Variance ☐ Miscellaneous ☐ Conditional Use ☐ Interpretation |
| This permit application does not preclude the Building permits do not include plumbing, so | Applicant(s) from meeting appeptic or electrical work. d within six (6) months of the d | licable State | e and Federal rules. | | MIT ISSUED | □ Variance □ Miscellaneous □ Conditional Use □ Interpretation □ Approved □ Denied Historic Preservation □ Not in District or Landmark □ Does Not Require Review |
| This permit application does not preclude the Building permits do not include plumbing, so Building permits are void if work is not starte | Applicant(s) from meeting appeptic or electrical work. d within six (6) months of the d | licable State | e and Federal rules. | | MIT ISSUED EQUIREMENTS | □ Variance □ Miscellaneous □ Conditional Use □ Interpretation □ Approved □ Denied Historic Preservation □ Not in District or Landmark □ Does Not Require Review □ Requires Review |
| This permit application does not preclude the Building permits do not include plumbing, so Building permits are void if work is not starte | Applicant(s) from meeting appeptic or electrical work. d within six (6) months of the dop all work | licable State | e and Federal rules. | | | □ Variance □ Miscellaneous □ Conditional Use □ Interpretation □ Approved □ Denied Historic Preservation □ Not in District or Landmark □ Does Not Require Review □ Requires Review Action: |
| This permit application does not preclude the Building permits do not include plumbing, so Building permits are void if work is not starte | Applicant(s) from meeting appeptic or electrical work. d within six (6) months of the dop all work CERTIFICAT e named property, or that the property as his authorized agent and I ago is sissued, I certify that the code of | licable State late of issuar oposed work gree to confo | e and Federal rules. nce. False informa- k is authorized by the form to all applicable thorized representati) applicable to such | WITH R e owner of laws of the ve shall ha permit | EQUIREMENTS record and that I have his jurisdiction. In add | □ Variance □ Miscellaneous □ Conditional Use □ Interpretation □ Approved □ Denied Historic Preservation □ Not in District or Landmark □ Does Not Require Review □ Requires Review Action: □ Approved □ Approved with Conditions □ Denied |
| This permit application does not preclude the Building permits do not include plumbing, so Building permits are void if work is not starte tion may invalidate a building permit and sto I hereby certify that I am the owner of record of the authorized by the owner to make this application if a permit for work described in the application is areas covered by such permit at any reasonable here. | Applicant(s) from meeting appeptic or electrical work. d within six (6) months of the dop all work CERTIFICAT: e named property, or that the property as his authorized agent and I ago is sissued, I certify that the code cour to enforce the provisions of | licable State late of issuar oposed work gree to confo | k is authorized by the form to all applicable thorized representati applicable to such ap | e owner of a laws of the ve shall hapermit | record and that I have his jurisdiction. In add we the authority to ent | □ Variance □ Miscellaneous □ Conditional Use □ Interpretation □ Approved □ Denied Historic Preservation □ Not in District or Landmark □ Does Not Require Review □ Requires Review Action: □ Approved □ Approved with Conditions □ Denied |
| This permit application does not preclude the Building permits do not include plumbing, so Building permits are void if work is not starte tion may invalidate a building permit and sto I hereby certify that I am the owner of record of the authorized by the owner to make this application if a permit for work described in the application is | Applicant(s) from meeting appeptic or electrical work. d within six (6) months of the dop all work CERTIFICAT e named property, or that the property as his authorized agent and I ago is sissued, I certify that the code of | licable State late of issuar oposed work gree to confo | k is authorized by the form to all applicable thorized representati applicable to such | e owner of a laws of the ve shall hapermit | record and that I have his jurisdiction. In add we the authority to ent | □ Variance □ Miscellaneous □ Conditional Use □ Interpretation □ Approved □ Denied Historic Preservation □ Not in District or Landmark □ Does Not Require Review □ Requires Review Action: □ Approved □ Approved with Conditions □ Denied |

COMMENTS .

| 5.14.98 Backfill Insp OK to do, penimeter drain | around exterior, gravel and water proofing done. |
|---|---|
| Discussed need to vacande abuthis | Create and a sing to the Control of |
| 21500500 reco regrave availing propertie | es and create proper slope for sivate. Gene Hanagan (Hildweth & |
| us plans to do prior to loaming and seeding | 9 #34. |
| 8-5-94 Some thering stat | 9 #34. Well to be due for Cof O. |
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| | Inspection Record |
| | Type D |
| | Foundation: |
| | Framing: |
| | Plumbing: |
| | Final: |
| | Other |

SURGALIA SUR

CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION

| - / | 9 | - 4 | | 25 | 10 |
|-----|------------|------|---|-----|----|
| - 6 | Lot | - 33 | | 8 | |
| - 1 | 2012/19/20 | | 5 | 3.2 | 2 |

| Issued to | Wildwarh | A White |
|-----------|----------|---------|

Date of Issue 12 August 1998

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. 980356, 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/attached 2-car garage

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

(Date)

Inspector

Inspector of Buildings

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar.



CITY OF PORTLAND Planning and Urban Development Department

MEMORANDUM

TO:

Code Enforcement

FROM:

Jim Wendel, Development Review Coordinator

DATE:

Auguat 11, 1998

SUBJECT:

Request for Certificate of Occupancy

34 Haywood Street (Lot 28)

On August 11, 1998 a site visit was made to review the completion of the requirements of the site plan approval dated 4-8-98. My comments are:

It is my opinion that all of the conditions of site plan approval have been satisfactorily completed and a **permanent Certificate of Occupancy could be issued** assuming Code Enforcement has no outstanding issues.

| Applicant: DAn Whitz Date: 4/13/98 |
|--|
| Address: 34 Hzywood St C-B-L: 194-E-Z |
| CHECK-LIST AGAINST ZONING ORDINANCE |
| Date-Wew-Ifamily dwelling |
| Zone Location - Z-3 |
| Interior or corner lot- |
| Interior or corner lot - Proposed Use/Work - New family dwelly = 26 x 34 with Attached 24 x 28 5 |
| Servage Disposal - CA |
| Lot Street Frontage - 50 feg - (60 8 8 |
| |
| Rear Yard - 25 (eg) - 42 Show to presente |
| Rear Yard - 25 129 - 42 Shown Rear Yard - 25 129 - 42 Shown to projection Side Yard - 14 for 25tory - 18 shown Projections - Grat steps - rear steps from slider - side Shing & Lay window Width of Lot - 75' req - 100' Shown |
| Projections-fratstas - rear steps from sliders - side thing & bay window |
| Width of Lot - 75' reg - 100'8how |
| Height - 2 Story house. (3/01) |
| Lot Area - 6,5004 10,000 Show |
| Lot Coverage/Impervious Surface - 25 6 -0 2500 mm |
| Area per Family - 6,500 # 8 |
| Off-street Parking - 28pcs req - 2 spcs Show $24 \times 28 = 672$ Loading Bays - N/A $26 \times 34 = 884$ |
| Loading Bays - N/A $26 \times 34 = 9.84$ |
| Site Plan - Mor/mor |
| Shoreland Zoning/Stream Protection - WA |
| Flood Plains - The C PAnel 13 |
| PANel 17 |

BUILDING PERMIT REPORT

| , |
|---|
| DATE: 14 APRI 98 ADDRESS: 201#28 Hay wood ST, 194-E-002 |
| REASON FOR PERMIT: To Construct a S/F dwelling with attached garage |
| BUILDING OWNER: Ralph Romano |
| CONTRACTOR: #1/dreTh & WhoTe |
| PERMIT APPLICANT: Dan MuTe |
| USE GROUP R-3 BOCA 1996 CONSTRUCTION TYPE 5B |
| CONDITION(S) OF APPROVAL |
| |
| This Permit is being issued with the understanding that the following conditions are met: |

This permit does not excuse the applicant from meeting applicable State and Federal rules and laws.

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)

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

- 4. 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 side-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)
- All chimneys and vents shall be installed and maintained as per Chapter 12 of the City's Mechanical Code. (The BOCA National Mechanical Code/1993).
 - 7. Sound transmission control in residential building shall be done in accordance with Chapter 12 section 1214.0 of the city's building code.
- Guardrails & 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. (Handrails shall be a minimum of 34" but not more than 38". Use Group R-3 shall not be less than 30", but not more than 38".) Handrail grip size shall have a circular cross section with an outside diameter of at least 1 1/4" and not greater than 2"
- 4. 9. Headroom in habitable space is a minimum of 7'6".
- 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.
- The minimum headroom in all parts of a stairway shall not be less than 80 inches. (6' 8")
- Every sleeping room below the fourth story in buildings of use Groups R 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.
 - Each apartment shall have access to two (2) 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. (Over 3 stories in height requirements for fire rating is two (2) hours.)
 - 15. The boiler shall be protected by enclosing with (1) hour fire-rated construction including fire doors and ceiling, or by providing automatic extinguishment.
- 16. 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, 920.3.2 (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. |
| The Fire Alarm System shall be maintained to NFPA #72 Standard. |
| The Sprinkler System shall maintained to NFPA #13 Standard. |
| 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) |
| 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." |
| 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. |
| Ventilation shall meet the requirements of Chapter 12 Sections 1210. Of the City's Building Code. |
| All electrical, plumbing and HVAC permits must be obtained by a Master Licensed holders of their trade. |
| All requirements must be met before a final Certificate of Occupancy is issued. |
| All building elements shall meet the fastening schedule as per Table 2305.2 of the City's Building Code. (The BOCA National Building Code/1996). |
| Ventilation of spaces within a building shall be done in accordance with the City's Mechanical Code (The BOCA National Mechanical Code/1993). |
| Please read and implement the attached Land Use-Zoning report requirements. |
| Bolting 12 Concrete as per section 2305, 17 of The Bldg, Code |

Finiphaces as per BOCA 93 Mechanical code

Drilling + Notching per section 2305.

32.

Named Hoffisch, Code Enforcement

cc: Lt. McDougall, PFD Marge Schmuckal

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| Valuation: PLAN REVIEW RECORD | Plan Review # |
|--|--|
| Fee: (620,00 | Date: 14 APril 98 |
| CABO ONE AND TWO FAMILY DWELLING CODE | |
| JURISDICTION ParThand. Cumberland | Me. |
| (City, County, Township, etc.) BUILDING LOCATION 2015. | 194-E-602 |
| BUILDING DESCRIPTION JO (Street address) BUILDING DESCRIPTION JO (STRUCT S/F. Swelling) | y / 2 car garage |
| REVIEWED BY | |
| Numerals indicated in parenthesis are applicable code sections of the 1995 Edition of the CABO On review accomplished as indicated in this record is limited to those code sections specifically identifie applicable code sections with due regard for the amount and type of detailed information which is typical and two family dwellings. It does not reference all code provisions which may be applicable to specific to only by those who are knowledgeable and capable of exercising competent judgement in evaluating of | d herein. This record references commonly ally found on construction documents for one buildings. This record is designed to be used |

| | CORRECTION LIST | |
|-------------|---|-----------------|
| No. | DESCRIPTION | Code Section |
| 1, | ALL SITE Plan review Conditions Must be met | |
| 7 | before a Centificate of Occupancy can be issued | |
| 2. | OLUZING Shall be done in accordance with | |
| , | Chapter 24 | 24 TEL |
| 3, | See building permit report (Private garage) | 407 |
| 4, | See ITEM 12 of bldg rept. egress windows | 1010,4 |
| 5, | Handrails see iten o | 1021-102 |
| 6_ | Smoke dete. See ITEM 16 of bldg rept. | 920.3 |
| | Dampproofing o drains as per sections | 1813, |
| | 11 | 1813,1 |
| 8, | Botting in Concrete | 2305,1 |
| 9. | Drilling and Notching of Joists | 2305/1 |
| 10. | Chim heys & Fine places BOCA Mechanical 1993 | 1206.0 |
| | | 14040 |
| | | |
| | | (02) |
| | | |



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BUILDING OFFICIALS AND CODE ADMINISTRATORS INTERNATIONAL, INC. 4051 W. FLOSSMOOR ROAD COUNTRY CLUB HILLS, ILLINOIS 60478-5795

BUILDING PLANNING (Chapter 3)

| LOCAL DESIGN CRITERIA (301) | LOCAL DESIGN CRITERIA (cont'd.) |
|--|--|
| Floor live load 40/30 | psf Decay area |
| Roof live load $\frac{2/2}{}$ | psf Winter design temp |
| Roof snow load 46 | psf Radon <i>V/Q</i> |
| Wind pressure N/A | psf |
| Seismic zone | LOCATION ON LOT (302) |
| Weathering areaS | 1-hour rating for exterior walls located less than |
| Frost line depth | 3 feet from property line |
| Termite area \mathcal{N}/\mathcal{A} | Exterior wall openings |
| ROOM PLANNING REQUIREMENTS (# | Chapter 12 03 through 305) OK |

| Use | Area (ft ²) | Width | Average ceiling | Minimum ceiling | Natural* light | Natural ventilation* |
|----------|----------------------------|-------|-----------------|--------------------|-------------------|----------------------|
| Living | 150 | 7′ | 7′6″ | 5′0″ | 8% floor area | 4% floor area |
| Dining | 70 | 7′ | 7′6″ | 5′0″ | 8% floor area | 4% floor area |
| Kitchen | 50 | N.A. | 7′0″ | 5′0″ | 8% floor area | 4% floor area |
| Bedroom | 70 | 7′ | 7′6″ | 5′0″ | 8% floor area | 4% floor area |
| Bathroom | N.A. | N.A. | 7′0″ | 5′0″ | 3 square feet | 11/2 square feet |

| * See Sections 303.1 & 303.3 fo | or mechanical ventilation | | |
|---|--|--------------|---|
| | ing (303.6) | PRIVATE | GARAGES (cont'd.) |
| SANITATION (306 & 307) | | OK | Floor surface noncombustible See bldg. Penni hern (3-10 through 315) ChapTer 10 |
| | compartment with privacy; mini- with 21" clear in front of water | EGRESS OK | One exit from each dwelling unit (310.1) |
| OK Kitchen area w OK Sanitary sewer GLAZING (308) ChapTo Labeling 240 | Private disposal | | Sleeping room window for emergency escape: opening 5.7 square feet (grade floor, 5 square feet), 22" net clear height, 20" net clear width; maximum sill height = 44". (810.2) 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| Human impact Wind loads Skylights and s | loads/hazardous locations 2405.0 | | Ramp handrails; one required if slope > 1:12 (313.2) Ramp landing, minimum $3' \times 3' (313.3)$ Stairways; minimum width = $3'0''$; maximum stair rise = $7^3/4''$; minimum tread = $10''$ with $3/4''$ - $1^1/4''$ |
| Other opening solid wood doo equivalent | ween garage and sleeping room s (garage to residence); 13/8" rs, 20-minute fire-rated doors or | | nosing; minimum headroom = 6'8" (314) Winders (314.4) Winders, spiral, and circular stairways (314.4 through 314.6) Stairway illumination (314.7) Handrails; required on one side of stair if three |
| or equivalent o | ng separation; ½" gypsum board n garage side | | or more risers; handrail height = $30''$ to $38''$: grip size $1^{1}/4''$ to $2''$ (315.1 & 315.2) |

BUILDING PLANNING (cont'd.)

| EGRESS (cont'd.) | DWELLING UNIT SEPARATION (320) |
|---|---|
| Guardrails; required for porches, balconies, open sides of stairs, or raised floor surfaces > 30" above floor Minimum guardrail height = 36" (315.3) Opening limitations; < 4" (315.4) | Construction (1-hour minimum) Eloor/ceiling and wall continuity Sound transmission Townhouse exception (2 hours)* |
| SMOKE DETECTORS (316) | Townhouse parapet* |
| Location and interconnection | Townhouse structural independence* |
| Power source | IOWIIIIOGGO GRIGGITAT INGOPONIGONIGO |
| FOAM PLASTIC (317) Approved Requirements Location | *Not applicable to structures classified in accordance with the BOCA National Building Code as Use Group R-4. MOISTURE VAPOR RETARDERS (321.1) Bequired |
| WALL AND CEILING FINISH (318) Flame spread Smoke density | DECAY AND TERMITE AREAS (322 & 323) Location required (Table 301.2a) |
| INSULATION (319) Flame spread Smoke density Attic | RADON PROTECTION (324) Required (Table 301.2a) (If required see page 12) |
| FOUNDATION | S (Chapter 4) |
| WOOD, FOUNDATIONS (402.1) | FOUNDATION WALLS (cont'd.) |
| Design | Drains required if habitable or usable spaces are below grade* (405) |
| FOOTINGS (403) | Dampproofing if basements are below grade* (406) |
| 2 Depth below (outside) grade = 12" minimum; but below frost line except for insulated footings | Waterproofing if high water table* (406.2) Sill plate (322) |
| Insulated footing provided | Bolting in concrete = $1/2$ " diameter bolts at 6' o.c. |
| Soil bearing value | and within 12" from corner, 7" embedment |
| Footing width (see page 5) | Bolting in masonry = $1/2$ " diameter bolts at 6' o.c. |
| Footing edge thickness = 6" minimum; footing projection = 2" minimum, but ≤ to footing thickness | and within 12" from corner, 15" embedment FOUNDATION INSULATION (407) |
| FOUNDATION WALLS (404 through 406) 105 Footing required under foundation wall (403.1) | Protective covering (extend minimum 6" below grade) |
| Minimum wall thickness/maximum depth of unbalanced fill (see page 5) | * If uninhabitable, see crawl space (409) |

FOUNDATIONS (cont'd.)

Table 403.1 MINIMUM WIDTH OF CONCRETE OR MASONRY FOOTINGS (inches)

| | | | | (| • |
|-------------------------|---|---|--|--|---|
| | | OAD-BEARING V | ALUE OF SOIL (ps | if) | |
| 1,500 | 2,000 | 2,500 | | | 4,000 |
| Wood Frame Const | ruction | | | 0,000 | 4,000 |
| 16 | 12 | 10 | 8 | 7 | 6 |
| 19 | 15 | 12 | 10 | 8 | 7 |
| 22 | 17 | 14 | | | 9 |
| neer over Wood Fr | ame or 8-Inch Holl | low Concrete Mas | | .0 | <u> </u> |
| 19 | 15 | 12 | 1 | 8 | 7 |
| 25 | 19 | 15 | | | 10 |
| 31 | 23 | 19 | | | 10 |
| Fully Grouted Mase | onry | | | 10 | 12 |
| 22 | 17 | 13 | 11 | 10 | 9 |
| 31 | 23 | 19 | | | |
| 40 | 30 | 24 | 20 | 17 | 12 15 |
| | Vood Frame Const 16 19 22 neer over Wood Fr 19 25 31 Fully Grouted Mass | 1,500 2,000 Vood Frame Construction 16 12 19 15 22 17 neer over Wood Frame or 8-Inch Holl 19 15 25 19 31 23 Fully Grouted Masonry 22 17 31 23 | 1,500 2,000 2,500 Vood Frame Construction 16 12 10 19 15 12 22 17 14 neer over Wood Frame or 8-Inch Hollow Concrete Mas 19 15 12 25 19 15 31 23 19 Fully Grouted Masonry 22 17 13 31 23 19 | 1,500 2,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 2,500 3,000 3,000 2,500 3,00 | Vood Frame Construction 16 12 10 8 7 19 15 12 10 8 22 17 14 11 10 neer over Wood Frame or 8-Inch Hollow Concrete Masonry 19 15 12 10 8 25 19 15 13 11 3 11 31 23 19 16 13 Fully Grouted Masonry 22 17 13 11 10 31 23 19 16 13 |

For SI: 1 inch = 25.4 mm, 1 psf = 0.0479 kN/m^2 .

Table No. 404.1.1a MINIMUM THICKNESS AND ALLOWABLE DEPTH OF UNBALANCED FILL FOR UNREINFORCED MASONRY AND CONCRETE FOUNDATION WALLS WHERE UNSTABLE SOIL OR GROUNDWATER CONDITIONS DO NOT \mathcal{L} EXIST IN SEISMIC ZONES 0, 1 OR $2^{1,2}$

NOMINAL **FOUNDATION MAXIMUM DEPTH** THICKNESS³ WALL CONSTRUCTION OF UNBALANCED (inches) FILL¹ (feet) Masonry of Hollow Units, 8 4 Ungrouted 10 5 12 6 Masonry of Solid Units 6 3 8 5 10 6 12 7 Masonry of Hollow or Solid 8 7 Units, Fully Grouted 10 8 12 8 Plain Concrete 6⁴ 6 8 7 10 8 12 8 Rubble Stone Masonry 16 8 Masonry of hollow units reinforced 8 vertically with No. 4 bars and grout at 24 inches on center. Bars located not less than 41/2 inches from pressure side of wall.

For SI: 1 inch = 25.4 mm, 1 psf = 0.0479 kN/m^2 .

Unbalanced fill is the difference in height of the exterior and interior finish ground levels. Where an interior concrete slab is provided, the unbalanced fill shall be measured from the exterior finish ground level to the top of the interior concrete slab.

The height between lateral supports shall not exceed 8 feet.

The actual thickness shall not be more than $\frac{1}{2}$ inch less than the required nominal thickness specified in the table.

Six-inch plain concrete walls shall be formed on both sides.

FOUNDATIONS (cont'd.)

Table No. 404.1b

REQUIREMENTS FOR MASONRY OR CONCRETE FOUNDATION WALLS SUBJECTED TO NO MORE PRESSURE THAN WOULD BE EXERTED BY BACKFILL HAVING AN EQUIVALENT FLUID WEIGHT OF 30 POUNDS PER CUBIC FOOT LOCATED IN SEISMIC ZONE 3 OR 4 OR SUBJECTED TO UNSTABLE SOIL CONDITIONS

| | SIC POOT LOCATED II | LENGTH OF WALL | 1,011,000,000,000 | REQUIRED R | |
|----------------------|---|---|---|---|--|
| MATERIAL TYPE | HEIGHT OF UNBALANCED FILL ¹ (feet) | BETWEEN SUPPORTING MASONRY OR CONCRETE WALLS (feet) | MINIMUM WALL THICKNESS ^{2,3} (inches) | HORIZONTAL BAR IN UPPER 12 INCHES OF WALL | SIZE AND SPACING OF VERTICAL BARS |
| Hollow | 4 or less | unlimited | 8 | not required | not required |
| Masonry | more than 4 | design required | design required | design required | design required |
| Concrete | 4 or less | unlimited | 8 | not required | not required |
| or Solid | more than 4 | less than 8 | 8 | 2-No. 3 | No. 3 @ 18" O.C. |
| Masonry ⁴ | 8 or less | 8 to 10 | 8 | 2-No. 4 | No. 3 @ 18" O.C. |
| | 8 or less | 10 to 12 | 8 | 2-No. 5 | No. 3 @ 18" O.C. |
| | more than 8 | design required | design required | design required | design required |

For SI: 1 inch = 25.4 mm, 1 foot = 304.8 mm, 1 pound per cubic foot (pcf) = 0.1572kN/m³.

| • | |
|---|---|
| COLUMNS (408) | CRAWL SPACE (409) |
| Protection from decay or corrosion | Ventilation |
| Structural requirements | Access (18" × 24") |
| Anchorage | Removal of debris |
| Wood columns (minimum 4" square) | Finished grade |
| Steel columns (minimum 3" diameter, standard weight) | 8 |
| FLOORS (0 | Chapter 5) |
| WOOD JOISTS AND GIRDERS (502) | WOOD JOISTS AND GIRDERS (cont'd.) |
| 2X10 Joists — Nonsleeping areas, LL = 40 psf (Table 502.3.1a) | Joists under bearing partitions Bearing (1½" minimum on wood or steel; 3" o |
| 25 Joists — Sleeping areas, LL = 30 psf (Table 502.3.1b) | masonry) and lapped joists (3") |
| Grade; E = F _b = | Lateral restraint and bridging Drilling and notching |
| Girder supporting one floor only (Table 502.3.3a) | Bored holes |
| Girder supporting more than one floor (Table 502.3.3b) | Fastening Framing of openings |
| Column supporting girder (Table 502.3.3b) | Floor trusses |
| Footing supporting column (Table 502.3.3b) | Draftstopping |

¹ Backfilling shall not be commenced until after the wall is anchored to the floor.

Thickness of concrete walls may be 6 inches, provided reinforcing is placed not less than 1 inch or more than 2 inches from the face of the wall no against the earth.

 $^{^3}$ The actual thickness shall not be more than $\frac{1}{2}$ inch less than the required thickness specified in the table.

⁴ Solid masonry shall include solid brick or concrete units and hollow masonry units with all cells grouted.

FLOORS (cont'd.)

| LUMBER FLOOR SHEATHING (500-17) | TREATED-WOOD FLOORS (ON GROUND) (504) |
|---|--|
| Allowable span | Base course: 4" thick with maximum 3/4" gravel |
| End joints | or ½" crushed stone |
| PLYWOOD FLOOR SHEATHING (503.22) | Moisture barrier: placed over base course |
| Grade 3/4/7 (Thickness Allowable spans (Tables 503.2.1.1a & 503.2.1.1b) Installation (Table 602.3a) PARTICLEBOARD FLOOR UNDERLAYMENT (503.3) Grade Thickness Installation (Table 602.3a) | Construction CONCRETE FLOORS ON GROUND (505) Thickness: 31/2" minimum; Concrete strength = 2500 psi minimum Support: prepared subgrade; maximum earth fill = 8"; maximum sand or gravel fill = 24" Base course: 4" graded with 2" maximum aggregate Vapor barrier METAL (500) Materials |
| WALL CONSTRU | JCTION (Chapter 6) |
| GENERAL (601) | WOOD CONSTRUCTION (cont'd.) |
| Design | Cripple walls |
| Load requirements (301) | Wall bracing (Table 602.9) |
| WOOD CONSTRUCTION (602) | METAL CONSTRUCTION (603) |
| Y 6 Grade; E = F _b = | Materials |
| Construction (Figures 602.3a & 602.3b) Stud grade spacing (Table 602.3d — see page 8) | MASONRY CONSTRUCTION (604 through 607) General design |
| Exterior walls | Types of masonry |
| Interior bearing walls | Construction requirements |
| Interior nonbearing walls: $2'' \times 3''$ at 24" o.c. or $2'' \times 4''$ flat at 16" o.c. | WINDOWS & DOORS (608 & 609) |
| Drilling and notching — studs | Certification |
| Drilling and notching — top plate | SHEATHING (610 & 611) |
| Headers (Tables 602.6 & 602.6.2) | Plywood and wood structural panels (610) |
| Firestopping | Particleboard (611) |

WALL CONSTRUCTION (cont'd.)

Table No. 602.3d **MAXIMUM STUD SPACING (inches)**

| STUD SIZE | SUPPORTING ROOF AND CEILING ONLY | SUPPORTING ONE FLOOR ROOF AND CEILING | SUPPORTING TWO FLOORS ROOF AND CEILING | SUPPORTING ONE FLOOR ONLY |
|----------------------------------|--|---|--|---|
| 2 × 4 3 × 4 2 × 5 2 × 6 | 24 ¹ 24 ¹ 24 24 24 | 16 24 24 24 | 16 — 16 | 24 ¹ 24 24 24 24 |

WALL COVERING (Chapter 7)

| INTERIOR WALL COVERING (702) | EXTERIOR WALL COVERING (cont'd.) |
|--|---|
| Plaster material (702.2) | Wood shakes and shingles (703.5) |
| Plaster support (702.2.1) | Exterior lath (703.6) |
| Gypsum wallboard material (702.3.1) | Masonry veneer (703.7 & Figure 703.7) |
| Gypsum wallboard support, application and fastening (702.3.2 through 702.3.5) | Maximum height (35' in Seismic Zones 0, 1 or 2; 25' in Seismic Zones 3 or 4); Steel angle lintels (Table 703.7.1) (4" minimum bearing |
| Shower and bath compartments: Smooth, hard, nonabsorbent surface to minimum 6 feet above floor (702.4) | each end) Veneer ties: #9 wire or #22 corrugated metal; 2/4" o.c. horizontal spacing; 31/4 square feet |
| Other finishes (702.5 & 702.6) | maximum area supported (wind > 30 psf and Seismic Zones 3 or 4 maximum area = 2 square feet) (703.7.2.1) |
| EXTERIOR WALL COVERING (703) | |
| Mex PSheathing paper required (703.2) | Flashing (703.8) |
| Thek Psheathing paper required (703.2) Yes Wood siding (703.3) Cedar (Lup). | |
| Attachment and minimum thickness (Table 703.4) | |

ROOF-CEILING CONSTRUCTION (Chapter 8)

| ROOF FRAMING (802) | ROOF FRAMING (cont'd.) |
|---|------------------------------|
| Cathedral ceilings (802.2.1) | Bearing |
| Rafter tie where joists are not parallel to rafters | Cutting and notching |
| (4'*o.c.) (802.3) | Bored holes |
| Rafter brace to bearing walls $(2'' \times 4'')$ at 4' o.c. minimum) (Figure 802.4.1) | Lateral support and bridging |
| Purlin rafter support (2" × construction mini- | Framing of openings |
| mum) (802.4.1) | Trusses |
| Connection of roof-ceiling system to masonry walls 'Figures 604.10a through 604.10c) | Roof tie-down |

For SI: 1 inch = 25.4 mm.

¹ Shall be reduced to 16 inches if Utility grade studs are used.

ROOF-CEILING CONSTRUCTION (cont'd.)

| RAFTERS | | |
|--|--|--|
| Grade; E = F _b = (802.1) | FRTW allowable stresses/g | grading <i>(802.1.1)</i> |
| Rafters supporting a gypsum or plastered ceiling (cath | | , |
| Gypsum ceiling (<u>A</u> = L/240) (301.6) LL = 20: Use <i>Table 802.4e</i> LL = 30: Use <i>Table 802.4f</i> LL = 40: Use <i>Table 802.4g</i> | LL = 20: LL = 30: | eiling (Δ = L/360) <i>(301.6)</i> Use <i>Table 802.4h</i> Use <i>Table 802.4i</i> Use <i>Table 802.4j</i> |
| Rafters not supporting a finished ceiling (attic type)* | | • |
| (Light roofing: DL = 10 psf) (Health LL = 20: Use <i>Table 802.4k</i> LL = 30: Use <i>Table 802.4l</i> LI | n slope (slope > 3:12) avy roofing: DL = 15 psf) L = 20: Use <i>Table 802.4n</i> L = 30: Use <i>Table 802.4o</i> L = 40: Use <i>Table 802.4p</i> | High slope (slope > 3:12) (Light roofing: DL = 7 psf) LL = 20: Use <i>Table 802.4</i> LL = 30: Use <i>Table 802.4</i> LL = 40: Use <i>Table 802.4</i> |
| * LL = Live load (psf); DL = Dead load; L = span length | | |
| JOISTS (CEILINGS) | | |
| Grade; E = F _b = (802.1) | FRTW allowable stresses/g | grading <i>(802.1.1)</i> |
| Joists with limited attic storage (roof slope > 3:12) (LL = | | |
| Plaster ceiling (Δ = L/360) (301.6) Use <i>Table 802.4a</i> | | ling ($\Delta = L/240$) (301.6) |
| Joists with no attic storage (roof slope $\leq 3:12$) (LL = 10 | psf; DL = 5 psf) (Table 301.4)* | |
| Plaster ceiling (Δ = L/360) (301.6) Use <i>Table 802.4c</i> * LL = Live load (psf); DL = Dead load; L = span length | Gypsum cei Use <i>Table</i> | ling ($\Delta = L/240$) (301.6) |
| PLYWOOD ROOF SHEATHING (803.2) | PARTICLEBOARD RO | OF SHEATHING (cont'd.) |
| // Grade | Thickness | (|
| Thickness | Allowable sp | pans <i>(Table 803.3.2)</i> |
| FRTW allowable stresses/grading | Installation (| 803.3.3) |
| Allowable spans (Table 503.2.1.1a) | ATTICS | |
| Installation (803.2.3) | Ventilation re | equirements (806) |
| PARTICIÆBOARD ROOF SHEATHING (803.3) Grade | Access requ | irements (807) |
| ROOF COVE | ERINGS (Chapter 9) | |
| GENERAL (901) 3 TAB ASION | DECK PREPARATION | (902) |
| Load/weather resistance | Underlaymer | nt application |

_____ Underlayment attachment

_ Approved materials

| ROOF COV | ERINGS (cont'd.) |
|---|--|
| ASPHALT SHINGLES (903), Steep-slope application (slope > 4:12) | BUILT-UP ROOFING (907) |
| Steep-slope application (slope ≥ 4:12) | |
| Low-slope application (2:12 ≤ slope < 4:12) | <u>Installation requirements</u> |
| Attachment (Table 903.4) | WOOD(SHINGLES (908) |
| Flashing | , Sheathing requirements |
| Hips and ridges | // Installation requirements |
| SLATE SHINGLES (904) | Affachment & exposure (Tables 908.3 & 908.3.3) |
| Application | /_Valley flashing |
| // Underlevment | Label |
| Valley flashing | |
| METAL (905) | WOOD SHAKES (909) Sheathing requirements |
| Application | Installation requirements |
| Floor slope | Attaghment & exposure (Tables 908.3 & |
| /Underrayment | 908.3.3) |
| TILE, CLAY OF CONCRETE SHINGLES (906) | |
| Application | Label |
| At/achment | REROOFING (910) |
| Roof slope | 25 percent or more of roof repaired, replaced or |
| Underlay ment | recovered |
| Nailing and flashing | Structural support |
| | |
| CHIMNEYS AND FI | REPLACES (Chapter 10) Chapter 1206.0 |
| MASONRY CHIMNEYS (1901) | MASONRY CHIMNEYS (cont'd.) |
| Construction (1001.1 & Figure 1003.1) | Chimney clearance |
| Changes in dimension | Firestopping |
| Additional load | |
| Termination | FACTORY-BUILT CHIMNEYS (1002) |
| Wall thickness; ≥ 4" | Approved and listed |
| Flue lining - material/installation | Installation |
| Multiple flues | MASONRY FIREPLACES (1003) |
| Flue area (appliance) | Construction (Figure 1003.1 & Table 1003.1) |
| | Fireplace walls |
| Flue area (masonry fireplace) | Steel fireplace units |
| Inlet | Lintel (noncombustible) |
| Cleanout opening | Hearth extension material |

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CHIMNEYS AND FIREPLACES (cont'd.)

| MASONRY FIREPLACES (cont'd.) Hearth extension Fireplace clearance Firestopping Combustible materials FACTORY-BUILT FIREPLACES (1004) Approved and listed | FACTORY-BUILT FIREPLACES (cont'd.) Installation FACTORY-BUILT FIREPLACE STOVES (1005) Approved and listed Installation EXTERIOR AIR SUPPLY (1006) Intake size |
|---|--|
| MECHANICAL (| Chapters 11-28) |
| Appliance labeling (1302, 1303) Appliance access (1305, 1401) Appliance location (1307) Heating and cooling load calculations (1401) Ventilation (Chapter 17) Exhaust systems (Chapter 18) Duct sizing (Chapter 19) Combustion air (Chapter 20) | Chimney and vent location and terminations (1001, 2104) Fuel gas pipe sizing (2609) Liquefied Petroleum Gas container location (2611) Oil tank location (2701) Penetrations of fireresistance rated assemblies (320.3.1.1) |
| PLUMBING (CI | napters 29-38) |
| · | GT ATO |
| Water service location and depth (3103, 3104)Sanitary and storm sewer location and depth (3103, 3104) | Drain, waste and vent pipe sizing and riser diagram (3504, 3505, 3601) |
| | Backwater valves (3508) |
| Listed plastic materials (3109) | Private sewage disposal system design (Chapter 38) |
| Plumbing fixtures (Chapter 32) | Penetrations of fireresistance rated assemblies |
| Water heater size and location (Chapter 33) Water supply and distribution system design calculations (3403, 3409) | (320.3.1.1) |
| ELECTRICAL (C | chapters 39-46) |
| Listed and labeled materials (3903) Service size and load calculations (4102) | Feeder requirements and load calculations (4204) |
| Available fault current (4106) | Required lighting and receptacle outlets |
| Service equipment and location (4101, 4106) | (4401, 4403) |
| Required branch circuits (4203) | Penetrations of fireresistance rated assemblies (3902) |

Provisions adopted (114)

Compliance with Appendix A verified

SWIMMING POOLS, SPAS, AND HOT TUBS (Appendix D)

Provisions adopted (115)

Compliance with Appendix D verified

ENERGY CONSERVATION (Appendix E)

CABO Model Energy Code adopted (119)

RADON CONTROL MEASURES (Appendix F)

Provisions applicable (Table 301.2a & 324)

Provisions applicable (Table 301.2a & 324)

MANUFACTURED HOUSING USER AS DWELLINGS (Appendix A)

NOTES

502



SUBMETER APPLICATION (For Sewer User Charge Adjustments)

194-E-002

| TO BE COMPLETED BY APPLICANT | ANT |
|--|---|
| Property owner name: 12 to Land | |
| Property owner address: (if different from submeter location) | 0 0 0 |
| Portland Water District Acct. No. (on bill) | 1 |
| Billing Name & Address (on bill) | wal s |
| Location and size of existing Portland Water District Service Meter | |
| Proposed location and size of sub-meter S/8 % | |
| Will a remote reading register be utilized? No Yes _X (If yes, state location) ♪ | a disjon (har sole, butile |
| The volume of water to be submetered can be shown not to enter the sewerage system by virtue of its use for: | Town core |
| The undersigned hereby requests permission to install an additional water meter ("submeter") in accordance with Section 24-76 (c) of the "Code of Ordinances, the City of Portland, Maine". It is understood that all expenses related to the purchase, installation, and maintenance of the meter is to be borned by the applicant. | Inspection Fee: \$20.00 |
| Banca 22 8/18/98 | Ck# 1700 |
| oigriaure | |
| A. TO BE COMPLETED BY APPLICANT A sketch showing the location of the existing and proposed meters; the proposed plumbing changes; and the water flow through the submeter to the non-discharge equipment (or location). | B. TO BE COMPLETED BY INSPECTION SERVICES |
| | ☐ YES ☐ NO Automatic reading system to be installed ☐ A Watts #8 Back Flow Preventer, or equal, shall be installed on each outside faucet |
| | Application |
| | |
| | C. TO BE COMPLETED BY THE PLUMBING INSPECTOR |
| | An inspection of the completed submetering system installation shown on this application was conducted on: |
| D. TO BE COMPLETED BY THE WATER DISTRICT | Ву: |
| Date submeter sold | |
| Submeter make and serial number | The submetering System installed as approvedNo cross connections found |
| Submeter installation readings | |
| Submeter account entered into meter book | □ Approved □ Disapproved the installation |

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

| 19980024 | | | | | |
|----------|----|--------|--|--|--|
| 1. | D. | Number | | | |

| | | FLAMMING DE | PARTIMENT | OOLOOMO I OKW | | | |
|---|-----------------------------|---------------------------------------|--|------------------------|--------------|---|--------------------|
| Hildreth & White | | | | | 4/3/98 | l | |
| Applicant P.O. Box 8433, Portland, ME 04104 | | | | | | ation Date | |
| | | | | | | Haywood St (Lot #28) Project Name/Description | |
| Applicant's Mailing Address | | 0011 | Projec | | | | |
| Dan White | | | | 36 Haywood St | | | |
| Consultant/Agent 772-0657 | | Address of Proposed Site 194-E-002 | | | | | |
| Applicant or Agent Daytime Telepho | 772-5042 | • | | essor's Reference: Cha | rt-Block-Lot | | |
| | | Nov. Dvilding | □ Duilding A | ddition | Ofllco | ⊠ Residen | tial |
| Proposed Development (check all the Office Retail M | nat apply): anufacturing | | ☐ Building Ad Distribution ☐ Distribution ☐ | | Other (speci | | |
| Proposed Building square Feet or # | of Units | | creage of Site | | | Zoning | |
| Check Review Required: | | | | | | | |
| Site Plan (major/minor) | | Subdivision # of lots | | PAD Review | | 14-40 | 3 Streets Review |
| ☐ Flood Hazard | | Shoreland | | HistoricPreservation | | ☐ DEP I | ocal Certification |
| Zoning Conditional Use (ZBA/PB) | □z | Coning Variance | | | | Other | |
| Fees Paid: Site Plan | \$50.00 | Subdivision | Eng | ineer Review | \$100.00 | Date: | 1/3/98 |
| Inspections Approva | Status |) . | Review | er | | | |
| ☐ Approved | | Approved w/Condition see attached | าร | ☐ Denied | | | |
| Approval Date | . A | pproval Expiration | | Extension to | | | onal Sheets |
| Condition Compliance | sig | nature | date | | | Attac | nea |
| Performance Guarantee | П | Required* | | Not Required | | 1001 CIL | |
| * No building permit may be issued | | • | | • | | | |
| | | illiance guarantee nas | peen submitted de | maioated below | | | |
| Performance Guarantee Accept | ed _ | | | | | | mination data |
| | | date | | amount | | е | xpiration date |
| ☐ Inspection Fee Paid | _ | | | | , | | |
| | | date | | amount | | | |
| ☐ Building Permit Issued | _ | | | | | | |
| | | date | | | | | |
| Performance Guarantee Reduc | ed | | | | | | |
| | _ | date | | remaining balance |) | | signature |
| ☐ Temporary Certificate of Occup | ancv | | | Conditions (See Attach | ed) | | |
| - Tomporary Continuate of Cocap | - - | date | Description of the control of the co | (| , | | |
| ☐ Final Incorpolition | | | | | | | |
| Final Inspection | - | date | | signature | | | |
| Certificate Of Occupancy | | date | | C.g. 14t41 0 | | | |
| | - | date | | | | | |
| Performance Guarantee Release | sed | | | | | | |
| r=- | _ | date | | signature | | | |
| ☐ Defect Guarantee Submitted | - | submitted date | | amount | | e | xpiration date |
| Defect Guarantee Released | | Submitted date | | | | _ | |
| | - | date | | signature | | | |

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

| 19980024 | |
|--------------|--|
| I. D. Number | |

| Applicant P.O. Box 8433, Portland, ME 04104 Applicant's Mailing Address Dan White Consultant/Agent 772-0657 Applicant or Agent Daytime Telephone Proposed Development (check all that a consultant of the consulta | apply) | New Building | | 34 Haywood St Address of Proposed Sit 194-E-002 Assessor's Reference: Cong Addition | Hayv Proje e Chart-Block-Lo | totation Date Wood St (Lot #28) Ect Name/Description t Residential |
|--|--------|---|---------------|--|--|--|
| Proposed Building square Feet or # of | | 10, | 000 Sq Ft | | - Other (spec | |
|) | Office | ACI | reage of Site | | | Zoning |
| Check Review Required: Site Plan (major/minor) | | Subdivision # of lots | | ☐ PAD Review | | ☐ 14-403 Streets Review |
| ☐ Flood Hazard ☐ Zoning Conditional Use (ZBA/PB) | | Shoreland Zoning Variance | | ☐ HistoricPreservation | | □ DEP Local Certification □ Other |
| Fees Paid: Site Plan\$ | 50.00 | Subdivision | E | ngineer Review | \$100.00 | Date:4/3/98 |
| DRC Approval Status: Approved Approval Date 4/8/98 Condition Compliance | | Approved w/Conditions see attached Approval Expiration | | viewer Jim Wendel Denie Extension to | d | Additional Sheets Attached |
| Performance Guarantee | | gnature Required* | date | | | |
| * No building permit may be issued unti | | • | | Not Required | | |
| Performance Guarantee Accepted | POI | | | d as indicated below | | |
| ☐ Inspection Fee Paid | | date | | amount | | expiration date |
| ☐ Building Permit | | date | | amount | | |
| Performance Guarantee Reduced | | date | | remaining balan | | signature |
| ☐ Temporary Certificate Of Occupanc | у | date | | Conditions (See Attac | | - - |
| ☐ Final Inspection | | date | | olen-tu | | |
| ☐ Certificate Of Occupancy | | | | signature | | |
| Performance Guarantee Released | | date | _ | | - 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- | |
| Defect Guarantee Submitted | | date | | signature | | |
| Defect Guarantee Released | | submitted date | _ | amount | | expiration date |
| | | date | | signature | | |

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

| 19980024 | |
|------------|--|
| I D Number | |

| Hildreth & White Applicant P.O. Box 8433, Portland, ME 04104 | | | 4/3/98 Application Date Haywood St (Lot #28) |
|---|-----------------------------------|--|--|
| Applicant's Mailing Address Dan White Consultant/Agent | | 34 Haywood St Address of Proposed Site | Project Name/Description |
| 772-0657 772- | | 194-E-002 | |
| Applicant or Agent Daytime Telephone, Fa | (| Assessor's Reference: Chart-E | Block-Lot |
| Proposed Development (check all that appl | ·· | ☐ Building Addition ☐ Change Of t | |
| ☐ Office ☐ Retail ☐ Manufact | - | | er (specify) with attached garage |
| 26 X 34 & 24 X 28 Proposed Building square Feet or # of Unit | ····· | ,000 Sq Ft reage of Site | R-3 zone Zoning |
| Toposed Building Square Leet of # of Office | S | reage of Site | Zoning |
| Check Review Required: | | | |
| Site Plan [major/minor) | Subdivision # of lots | PAD Review | 14-403 Streets Review |
| Flood Hazard | Shoreland | ☐ HistoricPreservation | □ DEP Local Certification |
| Zoning Conditional Use (ZBA/PB) | Zoning Variance | | Other |
| Fees Paid: Site Plan \$50.0 | 00 Subdivision | Engineer Review | \$100.00 Date: 4/3/98 |
| Inspections Approval Stat | tus: | Povious Morgo Schmuskel | |
| | _ | Reviewer Marge Schmuckal | |
| ☐ Approved | Approved w/Condition see attached | Denied | |
| Approval Date 4/13/98 | Approval Expiration | Extension to | Additional Sheets |
| Condition Compliance | | | Attached |
| | signature | date | |
| Performance Guarantee [| Required* | ☐ Not Required | |
| * No building permit may be issued until a p | performance guarantee has | been submitted as indicated below | |
| Performance Guarantee Accepted | • | | |
| - Torronnance Guarantee / temptee | date | amount | expiration date |
| Inspection Fee Paid | / | | |
| Inspection ree raid | date | amount | |
| ☐ Building Permit Issued | | | |
| building Permit Issued | date | | |
| | <i>y</i> 44.0 | | |
| Performance Guarantee Reduced | date | remaining balance | signature |
| _ | dale | _ | - |
| ☐ Temporary Certificate of Occupancy | -1-1- | Conditions (See Attached) | |
| | date | | |
| Final Inspection | | | |
| Contificate Of Consumers: | date | signature | |
| Certificate Of Occupancy | date | | |
| Performance Guarantee Released | Gaio | | |
| | date | signature | |
| Defect Guarantee Submitted | | | |
| | submitted date | amount | expiration date |

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

| 19980024 | | |
|----------|-----------|--|
| T | D. Number | |

| • | ADDENDOM | |
|--|---|--|
| Hildreth & White | | 4/3/98 |
| Applicant | - | Application Date |
| P.O. Box 8433, Portland, ME 04104 | | Haywood St (Lot #28) |
| Applicant's Mailing Address | - | Project Name/Description |
| Dan White | 34 Haywood St | |
| Consultant/Agent | Address of Proposed Site | |
| 772-0657 772-5042 | 194-E-002 | |
| Applicant or Agent Daytime Telephone, Fax | Assessor's Reference: Char | rt-Block-Lot |
| | | |
| DRC Conditions of | of Approval | |
| Approved subject to Site Plan Review (Addendum) Conditions of Approva | l: | |
| 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. | | |
| Two (2) City of Portland approved species and size trees must be plant | ed on your street frontage prior to | |
| issuance of a Certificate of Occupancy. | | |
| Your new street address is now 34 Haywood Street | | |
| , the number must be displayed on the street frontage of your house prior | to issuance of a Certificate of Occupan | icy. |
| The Development Review Coordinator (874-8300 ext.8722) must be not | tified five (5) working days | 3 |
| prior to date required for final site inspection. Please make allowances for | completion of site plan requirements | |
| determined to be incomplete or defective during the inspection. This is ess | sential as all site plan requirements mus | st . |
| be completed and approved by the Development Review Coordinator prior | to issuance of a Certificate of | |
| Occupancy. Please schedule any property closing with these requirements | s in mind. | . 1 |
| Show all utility connections: water, sanitary, sewer, storm drain, electric | | |
| A sewer permit is required for you project. Please contact Carol Merritt | | ıter |
| and Drainage section of Public Works must be notified five (5) working da | | |
| schedule an inspector for your site. | <u> </u> | |
| As-built record information for sewer and stormwater service connection | ns must be submitted to Public Works | |
| Engineering Section (55 Portland Street) and approved prior to issuance of | | |
| The site contractor shall establish finish grades at the foundation, bulkh | | |
| conformance with the first floor elevation (FFE) and sill elevation (SE) set | | |
| for positive drainage away from entire footprint of building. | 3 | And the second s |
| A drainage plan shall be submitted to and approved by Development Re | eview Coordinator showing first floor | |
| elevation (FFE), sill elevation (SE), finish street/curb elevation, lot grading, | | |
| drainage patterns and paths, drainage swales, grades at or near abutting p | | |
| and locations and outlets for drainage from the property. | p. epolity initial, discion donicol devices | |
| The Development Review Coordinator reserves the right to require additional control of the coordinator reserves and control of the coordinator reserves the right to require additional control of the coordinator reserves. | tional lot grading or other drainage | |
| improvements as necessary due to field conditions. | tional lot grading of other drainage | VIA TALLA MARTINI PER ATTENDA PARA DEL MARTINI PER ATTENDA PARA DEL MARTINI DEL MARTINI DEL MARTINI PER ATTENDA PARA DEL MARTINI PER ATTENDA PER ATTENDA PARA DEL MARTINI PER ATTENDA PER ATTENDA PARA DEL MARTINI PER ATTENDA PARA DEL MARTINI PER ATTE |
| Eroded soil shall be kept on-site. Haywood Street shall be swept clean | of tracked soil from vehicles A stone | check dam is required at the right rear n |
| Drainage from the property lines with lots 27 and 29 shall be directed e | | |
| Drainage from the property lines with lots 27 and 29 shall be directed e | sittle to the street of to the back propert | y line to a swale trial drains to Lastneid t |
| Planning Condition | s of Approval | |
| Flaming Conditions | o oi Appiovai | |
| | | |
| | | |
| | | |
| 18th aller | | |
| Inspections Condition | ons of Approval | |
| | | ion for |
| 1. This property shall remain a single family dwelling. Any change of use | snan require a separate permit applicat | IOT TO |

2. Separate permits shall be required for future decks, sheds, pool and/or garage.

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

19980024 I. D. Number

| Hildreth & White | | 4/3/98 |
|---|----------|---------------------------------------|
| Applicant | | Application Date |
| P.O. Box 8433, Portland, ME 04104 | | Haywood St (Lot #28) |
| Applicant's Mailing Address | | Project Name/Description |
| Dan White | | 34 Haywood St |
| Consultant/Agent | | Address of Proposed Site |
| 772-0657 | 772-5042 | 194-E-002 |
| Applicant or Agent Daytime Telephone, Fax | | Assessor's Reference: Chart-Block-Lot |
| | | |