| ermit # City of Portland Building PERMIT APPLICATION Building Permit Buil | ATTION For \$245 Zone Map #Lot# |
|--|--|
| City of Portland BUILDING PERMIT APPLICA | 50 - MMSP DEDAUT LOCHER 1 |
| Please fill out any part which applies to job. Proper plans must accompany form. | PERMIT SOULD |
| Please fill out any part which applies to jub. 110pt please fill out any part which a | For Official Use Only |
| Julie A. Anderson Monte | Date 6/16/93 Nume JA 9 1993 |
| INA Chestey Ave Fuld; HE | Date |
| Address: 207 GHESTE 74 Bay St. | Inside Fire Limits Lt Bublic Bldg Code Cwac ship: Bobblic Bublic Bublic Lt Bublic Bublic Rublic Bublic Rublic |
| weven at 767-5222 | Bldg Code City OF PORFLAND |
| Contractor: ANNON Sub: 767-0222 Jase Construction Phone # 1 fam dwlg Address: Phone # 2 fam dwlg Address: ANNON AND AND AND AND AND AND AND AND AND AN | Time Limit Estimated Cost 45,000 |
| Address: Phone # 1 - fam dwlg - | |
| AE OOO Descript Hee: XAKANANA | Zoning: Street Frontøge Provided: Provided Setbacks: Front Back Side Side |
| Est. Construction Cost: 45,000 Proposed Osc. Vacant lot | |
| | Review Required: Zoning Board Approval: Yes No Date: |
| # of Existing Res. Units # of New Res. Units Building Dimensions L 34 w 24 Total Sq. Ft. | Zoning Board Approval: YesNo Date: Planning Board Approval: YesNo Date: Conditional Use: Variance Site Plan Subdivision Variance Site Plan Subdivision Variance Site Plan Subdivision Subdivision Site Plan Subdivision Site Plan Subdivision Site Plan |
| Building Dimensions L 34 W 24 Interest 8500 sq ft # Stories: 1½ # Bedrooms 2 Lot Size: 8500 sq ft | Conditional Use: Variance Site Plan |
| # Stories: 11/2 # Bedrooms 2 Lot Size: 8300 39 | Shoreland Zoning Tes |
| Condominium Conversion | Special Exception |
| Is Proposed Use: Seasonal Construct 1-fam dwlg Explain Conversion Construct 1-fam dwlg | Other Explain — 1 2 9 PRESERVATION |
| Explain Conversion CONSCITUOU | Ceiling: 1. Ceiling Joicts Size: 2. Ceiling Strapping Size 3. Type Ceilings: 4. Insulation Type 5. Ceiling Height: 1. Ceiling FRESERVATION Spacing Spacing Spacing Footn District nor Landmark. Does not require review. Requires Review. |
| . & M M S P | 1. Ceiling Joists Size: Spacing Fot in District nor Landmark |
| | 2. Ceiling Strapping Size |
| Foundation: 1. Tyre of Soil: 2. Set Backs - Front Rear Side(s) | 4. Insulation Type Size Requires Review. |
| 2. Set Backs • Front | 4. Insulation Type Requires Aviation 1996 5. Ceiling Height: ************************************ |
| 2. Set Backs - Front 3. Footings Size: 4. Foundation Size: | Roof: 1. Truss or Rafter Size Span Action: Approximations. 2. Sheathing Type Size Approximations. 3. Roof Covering Type Date: Span Action: Approximation Conditions. Type: Number of Fire Places Date: Size Size Size Size Size Size Size Size |
| 4. Foundation Size: 5. Other | 2 Sheathing Type Size Size |
| 71 | 3. Roof Covering Type |
| Floor: 1. Sills Size: Sills must be anchored. | Chimneys: Number of Fire Places Date: |
| 2, Girder Size: | Туре: |
| 3. Lally Column Spacing: Spacing 16" O.C. | Heating. |
| 4. Joists Size: Size: Size: | Electrical: Service Entrance Size: Smoke Detector Required Yes No |
| 4. Joists Size: Spacing 10 V.C. 5. Bridging Type: Size: Size: 6. Floor Sheathing Type: Size: | Service Entrance Size: |
| 7. Other Material: | Plumbing: 1. Approval of soil test if required Yes No |
| The Assembled | 1. Approval of soil test if required 2. No. of Tubs or Showers 3. No. of Flushes |
| Exterior Walle: 1. Studding Size Spacing | |
| 1, Studding Size Spacing 2. No. windows | 4. No. of Lavatories 5. No. of Other Fixtures |
| 2. No. Mo. Doors 4. Header Sizes Span(s) 5. Bracing: Yes No | Swimming Pools: |
| 5. Reacing: Yes No | 1. Type: Square Footage |
| 5. Bracing: Yes No | 2. Pool Size: |
| 7. Insulation Type Size | S. Mast Control of the Control of th |
| 8. Sheathing Type Weather Exposure | Remait Received By Oderna True |
| 10. Masonry Materials | Date 6 16 93 |
| 11. Metal Materials | Signature of Applicant |
| Interior Walls: 1. Studding Size Spacing Span(s) | Dan Inderson Date |
| 2. Header Sizes Span(s) | Signature of Old |
| 2. Header Sizes 3. Wall Covering Type 4. Fire Wall if required | |
| 4. Fire wall it required | PCOG White Tag CEO 19 Sopyright GPCOG 1988 |
| 5. Other Materials White-Tax Assesor 10110W-G | Inspection Dates |

FILL IN AND SIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
SEP 1 6 1993
C TY OF PORTLAND

| | Portland. Maine. | 9/15/93 | | UNILAM |
|--|--|---|---|--|
| To the INSPECTOR OF BUILDINGS | | * | | |
| O the INSPECTOR OF BUILDINGS | or a bermit to install the | following heating, cod | oking or power equif | ment in accord- |
| The undersigned hereby applies f nce with the Laws of Maine, the Buildin | ng Code of the City of Po | ortland, and the follow | ving specifications: | Now Building |
| Location74 Bay St | Use of Building | L-fam | No. Stories | Existing " |
| Name and address of owner of appliance | e Joseph Frusta | ici - Cape | C112 | |
| Name and address of owner of appliance installer's name and address | to voor blanke | a.t.i.n.g7.7.4-81 = 04106 | 863 Telephone | |
| - 42 nayaşı | St- So Ptld, M. General Description | on of Work | | - |
| To install forced hot wate | r heating system | <u>n</u> | | |
| | | , | | |
| 1 | IF HEATER, OR PO | WER BOILER | , - · · · · · · · · · · · · · · · · · · | |
| ocation of appliance basement | Ann humable materi | al in floor surface or b | eneath?0 | |
| o () () () () () () () () () (| | Kind of fuel? | Fa Tuel Oi | |
| Minimum dictance to hurnable material. | from top of appliance or | casing top of furnace | | ······································ |
| Remarkation from the nine 3 ft T | from front of appliance | b Tt From sid | les or back of applia | nce |
| a. 8 Inch | Wher connections to same | flue 110 | | |
| | | Datad maximus | m demand per house | TOY ONO PD C |
| If gas fired, how vented i Will sufficient fresh air be supplied to the | e appliance to insure prore | er and safe combustion | ? yes | |
| | IF OIL BILL | RNER | * | |
| Name and type of burner Beckett | t in the state of | Labelled by 191 | iderwriters' laborato | ries? yes |
| Will operator be always in attendance? | Dose oil suo | oly line feed from tor | or bottom of rank? | bottom |
| anni / | ont c:. | afametaina D 1 | inche: | The second secon |
| Type of floor beneath burner | t 'N | umber and capacity of | f tanks one 27 | 5-gln tank |
| Low water shut off | Males 084 | titiner and capacity o | No. 17 | 0 |
| exterior to a first the second Albam Green Front from | m any flame? Yes | How many tanks end | losed? | |
| Will all tanks be more than five feer from Total capacity of any existing storage t | m any name: .x | none | , | |
| total capacity of any existing storage t | | | | |
| | IF COOKING A | | | |
| Location of appliance | Any burn | able material in floor | surface of Deneath? | |
| If so how protected? | *************************************** | Height of Le | gs, it any | |
| 11 so, now proceeded the manufacture | m.h | | Inn of anidianas's | . 300 |
| | No. 199 Ender to Count | bustible meterial from | ton of appliance? | |
| Skirting at bottom of appliance? From front of appliance | Distance to comb | bustible material from | top of appliance? om top of smokepipe | Age of the second secon |
| Skirting at bottom of appliance? From front of appliance | Distance to com | bustible material from | top of appliance? om top of smokepipe | |
| Skirting at bottom of appliance? | Distance to combine to sides and back Other connections to same | bustible material from Fro e flue d? | om top of smokepipe Forced or gravity? | |
| Skirting at bottom of appliance? | Distance to comb | bustible material from Fro e flue d? Rated maxim | top of appliance? om top of smokepipe Forced or gravity? num demand per hou | |
| Skirting at bottom of appliance? | Distance to combine to sides and back Other connections to same | bustible material from Fro e flue d? Rated maxim | top of appliance? om top of smokepipe Forced or gravity? num demand per hou | |
| Skirting at bottom of appliance? | Distance to combine Prom sides and back Other connections to same | bustible material from From From High Market Maxim OR SPECIAL INI | top of appliance? om top of smokepipe Forced or gravity? num demand per hou | |
| Skirting at bottom of appliance? | Distance to comb | bustible material from From From From From From From From From | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION | Г |
| Skirting at bottom of appliance? | Distance to combine Prom sides and back Other connections to same | bustible material from From From From From From From From From | top of appliance? om top of smokepipe Forced or gravity? num demand per hou | Г |
| Skirting at bottom of appliance? | Distance to combine Prom sides and back Other connections to same | bustible material from From From From From From From From From | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION | Г |
| Skirting at bottom of appliance? | Distance to combine Prom sides and back Other connections to same | bustible material from From From From From From From From From | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION | Г |
| Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? | Distance to combine Prom sides and back Other connections to same | bustible material from From From From From From From From From | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION | Г |
| Skirting at bottom of appliance? | Distance to combine Prom sides and back Other connections to same | bustible material from From From From From From From From From | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION | Г |
| Skirting at bottom of appliance? Prom front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLAN COST OF WORK: | Distance to combine Prom sides and back Other connections to same | bustible material from From From From From From From From From | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION | Г |
| Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired how vented? MISCELLAN COST OF WORK: | Distance to combine Prom sides and back Other connections to same | bustible material from From From From From From From From From | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION | Г |
| Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired how vented? MISCELLAN COST OF WORK: | Distance to combine From sides and back Other connections to same If so, how venter NEOUS EQUIPMENT 3600 | bustible material from From e flue d? Rated maxim OR SPECIAL INI Robert Dorr master of ? | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION bunner Lice \$05579 | r nse |
| Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLAN COST OF WORK: | Distance to combine Prom sides and back Other connections to same If so, how venter NEOUS EQUIPMENT 1 3600 | bustible material from From From From Rated maxim OR SPECIAL INI Robert Dorr master of 7 | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION bunner lice \$05579 | r |
| Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLAN COST OF WORK: | Distance to configuration of the connections to same of the configuration of the connections to same of the configuration of the config | bustible material from From e flue d? Rated maxim OR SPECIAL INI Robert Dorr master of ? there be in charge of that the State and C | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION bunner lice \$05579 | r |
| Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLAN COST OF WORK: | Distance to configuration of the connections to same of the configuration of the connections to same of the configuration of the config | bustible material from From From From Rated maxim OR SPECIAL INI Robert Dorr master of 7 | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION bunner lice \$05579 | r |
| Skirting at bottom of appliance? From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLAN COST OF WORK: | Distance to configuration of the connections to same of the configuration of the connections to same of the configuration of the config | bustible material from From e flue d? Rated maxim OR SPECIAL INI Robert Dorr master of ? there be in charge of that the State and C | top of appliance? om top of smokepipe Forced or gravity? num demand per hou FORMATION bunner lice \$05579 | r |



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date __9/22/93

| | Receipt and Permit number |
|--|---|
| To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine: | |
| The undersigned hereby applies for a permit to make electronic | ical installations in accordance with the laws of |
| Maine, the Portland Electrical Ordinance, the National Electr | |
| LOCATION OF WORK: 74 Bay St. | |
| LOCATION OF WORK: 74 Bay St. OWNER'S NAME: Dan Anderson ADDR | ESS: |
| OTHER PRICE | FEES |
| OUTLETS: | 2-2-2 |
| Receptacles X Switches X Plugmold | ft. TOTAL 30 6.00 |
| FIXTURES: (number of) z 1 | |
| FIXTURES: (number of) [] Incandescent 10 Flourescent (not strip) | TOTAL 10 2.00 |
| Strip Flourescent ft | |
| SERVICES: | |
| Overhead X Underground Temporary_ | TOTAL amperes 100 15 00 |
| METERS: (number of) 1 | 1.00 |
| MOTORS: (number of) | |
| Fractional | |
| 1 HP or over | |
| RESIDENTIAL HEATING: | |
| Oil or Gas (number of units)1 | 5.00 |
| Electric (number of rooms) | |
| COMMERCIAL OR INDUSTRIAL HEATING: | |
| Oil or Gas (by a main boiler) | |
| Oil or Gas (by separate units) | |
| Electric Under 20 kwsOver 20 kws | |
| AFPLIANCES: (number of) | |
| Ranges1 Water | Heaters |
| Cook Tops Dispos | |
| . Wall Ovens Dishw | ashers 1 |
| | actors |
| Fans Others | |
| Fans Others TOTAL 4 | 8.00 |
| MISCELLANEOUS: (number of) | |
| Branch Panels | |
| Transformers | |
| Air Conditioners Central Unit | |
| Separate Units (windows) | |
| Signs 20 sq. ft. and under | |
| Over 20 sq. ft | |
| Swir:ming Pools Above Ground | |
| In Ground | |
| Fire/Burglar Alarms Residential x | |
| | |
| Heavy Duty Outlets, 220 Volt (such as welders) 30 am | ps and under |
| over | 30 amps |
| Circus, Fairs, etc. | |
| Alterations to wires | |
| Repairs after fire | |
| Emergency Lights, battery | |
| Emergency Generators | |
| | INSTALLATION FEE DUE: |
| FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT . | DOUBLE FEE DUE: |
| FOR REMOVAL OF A "STOP ORDER" (304-16.b) | |
| · | TOTAL AMOUNT DUE: 42.00 |
| | |
| INSPECTION: | |
| Will be ready on, 19_; or Will C | allX |
| CONTRACTOR'S NAME: Chapman's Elect | |
| ADDRESS: 18 Denot - Grav | |
| TEL: 657_3870 | |
| MASTER LICENSE NO.: Alan Chapman SIGNA | TURE OF CONTRACTOR: |
| TEL: 657-3870 MASTER LICENSE NO.: Alan Chapman SIGNA IMMITED LICENSE NO.: #07396 () | lan E spiner |

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

| INSPECTION PROGRESS I | S: Service 9-28-93 by B Service called in 10:00 AW Closing-in 9-28-93 by B NSPECTIONS: REMARKS: |
|-----------------------|--|
| | |
| | |
| | , vis.e |
| | |
| <u> </u> | Land the second of the second |
| | |
| - | |
| | The same of the sa |
| | er for a second of the second |
| | |
| | e de la companya de l |
| | |
| | |

าและ กระการ (ค.ศ.) (ค.



CITY OF PORTYAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 74 Bay St.

Date of Issue 1/11/94

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. 93/0579 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

one-family dwelling

Limiting Conditions:
1. Final grading & landscaping to be completed by 6/1/94.

2. Inspection required of casco trap installation in catchbar's adjacent to eastern property line

This certificate supersedes certificate issued

Approyed:

| 930579 | |
|--|--|
| Permit # City of Portland BUILDING PERMIT A DET TO | A STATE OF THE PROPERTY OF THE |
| Please fill out any part which applies to job. Proper plans must accompany form | CATION Fee \$245 Zone Map # Lot# |
| Towne daile Ac Anderson Discuss 874-1104 207 | 50 - MMSP |
| Address: 104 Chesley Ave- Ptld, ME 04103 | For Official Use Only |
| LOCATION OF CONSTRUCTION 74 Bay St. | Date 6/16/97 Subdivision |
| Contractor 437898 | Inside Fire Limits 9 003 |
| Address Construction | Time Limit Owngrehip: |
| Est. Construction Cost: 45,000 Proposed Use: MKENNIXAELX | Estimates Cost. 45,000 CITY OF PORTLAND |
| # of Existing Res. Units Past Use: Vacant 10t # of Existing Res. Units Pull New Res. Units | Street Frontage Provided: Provided Setbacks: Front Back Side Sido Review Required: |
| Total Ca Et | |
| # Stories: 13 # Bedrooms 2 Lot Sing 3500 co 54 | Zoning Board Approval: Yes No Date: |
| Is Proposed Use: Seasonal Condominium Conversion | Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No Special Exception |
| Explain Conversion Construct 1-fam dwlg | Special Exception Floodplain Yes No Floodplain Yes No |
| | Other (Explain) |
| Foundation: & M M S P | Ceiling |
| 1. Type of Soil: 2. Set Backs - Front Rear Side(s) 3. Footings Size: | 1. Ceiling Joists Size: Spacing HISTORIC PRESERVATION. |
| 3. Footings Size: RearSide(s) | 3. Type Ceilings: |
| 4. Foundation Size: | Size Does not require 1971977. |
| Floor | Roof: |
| 1. Sills Size: | |
| 3. Lally Column Spacing: | |
| 5. Bridging Type: Sprcing 16" O.C. | Type: Number of Fire Places |
| 6 Floor Sheathing Type: | Type of Heat: |
| Transfer Managerial. | Electrical: Service Entrance Size: Smoke Detector Required Yes No |
| Exterior Walls: | |
| 1 Studding Size Spacing | 1. Approval of soil test if required Yes No. |
| 3. No. Doors | 3. No. of Flushes 4. No. of Lavatories |
| 5. Bracing: Vos | 5. No. of Other Fixtures |
| 6. Corner Posts Size S | 5winiming Pools: |
| o. Sheathing Type | 2. Pool Size: |
| 9. Siding Type Weather Exposure 10. Masonry Materials | 3. Must conform to National Electrical Code and State Law. Permit Received By (Louis) The Code and State Law. Ignature of Applicant (Company) |
| 10. Masonry Materials 11. Metal Materials Interior Walls: | ermit Received By Louis Tourist Technology |
| Interior Walls: 1. Studding Size Spacing | gnature of Applicant |
| 2. Hender Sizes Span(s) | The state of the s |
| 4. Fire Wall if required | ignature of CEO Dan Anderson |
| 5. Other Materials In | nspection Dates |
| White-Tax Assesor Yellow-GPCOG | White Tag CEO To Sopyright GPCOG 1988 |
| Transit of a material report to the second s | L'EMPINATOR ON ENO |
| Appendix Harrison and Strategic and American | Replaced in the same security of the same security and the same security of the same security |

鬱

飽

| DY On the second | | | | |
|--|--------------------|--------------|-------------------|-----------|
| PLOT PLAN | | | 1 | N. |
| $t_{p} = \frac{1}{2} \left(\frac{1}{2} \right) \right) \right) \right) \right) \right) \right) \right) \right)} \right) \right)} \right)}$ | | | | A |
| | | | | |
| | | | , | |
| | | | | - 2 |
| | | | | |
| | | | | , , , |
| | • | | | |
| | | | | |
| | , | ` · | | |
| | | | | |
| | | | | |
| Base Fee S 2.45 — Base Fee S 2.45 | | Inspection R | | |
| Subdivision Fee c | - Fou | | | Date 3 |
| Site Flan Review Fee \$ 50 ~ Other Fees \$ | | | ,-/, - | |
| (Explain) | | amoning co/5 | | 1 20004.7 |
| | - - C o | FORM | | |
| DMMENTS | | 1 Com | | 1 2 |
| | | 1/11/94 | | , |
| (late) | | | | |
| | | / / | | - |
| | | | | |
| | | | | |
| | | | , | |
| | | | , | |
| | | | | |
| | | | | |
| | | | | |



CITY OF PORTLAND Planning and Urban Development Department

MEMORANDUM

TO: Arthur Rowe, Code Enforcement Officer

FROM: Craig Carrigan, Development Review Coordinator

DATE: January 19, 1994

SUBJECT: 74 Bay Street

I have no objection to issuance of a Certificate of Occupancy conditional upon the following:

- 1. Completion of final grading and landscaping by June 1, 1994.
- 2. Inspection of casco trap installation in catchbasin adjacent to eastern property line.



Inspection Services Samuel P. Hoffses Chief

Planning and Urban Development Joseph E. Gray Jr.

CITY OF PORTLAND

July 7, 1993

Ms. Julie A. Anderson 104 Chesley Avenue Portland, Maine 04103

RE: 74 Bay Street

Your application to construct a 24'x34' Single Family dwelling has been reviewed and a permit is herewith issued subject to the following requirements:

SITE PLAN REVIEW REQUIREMENTS

Inspection Services - Approved - W. Giroux Public Works - See attached conditions of approval Melodie Esterberg

BUILDING CODE REQUIREMENTS

Please read and implement items 1,6,7,9,12,13,14 and 15 of the attached building permit report.

If you have any questions regarding these requirements, please do not hesitate to contact this office.

P. Samuel Hoffses Chief of Inspections

Attachment

389 Congress Street · Portland, Maine 04101 · (207) 874-8704

BUILDING PERMIT REPORT

| DATE: 7/Tily/93 |
|---|
| ADDRESS: 74 Bay ST Construct a Surperanity |
| REASON FOR PERMIT: To Construct a stryet |
| duckling. |
| BUILDING OWNER: JULIE A. M. Madersoll |
| CONTRACTOR: Jase Const. |
| APEROVED: 4/2/3/14/5 |
| CONDITION OF APPROVAL: 1.) before concrete for foundation is placed, approvals from Public Works 1.) before concrete for foundation is placed, approvals from Public Works 1.) before concrete for foundation is placed, approvals from Public Works |
| required prior to inspection.) |

- 2.) Precaution must be taken to protect concrete from freezing.
- 3.) All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with selfclosers.
- 4.) 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.
- 5.) The boiler shall be protected by enclosing with one(1) hour fire rated construction including fire doors and cailing, or by providing automatic extinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply system having a capacity sufficient to provide 0.15 gallons per minute, per square foot of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessable location between the sprink-valve shall be installed in an accessable location between the sprinkler and the connection to the domestic water supply. Minimum pipe ler and the connection to the domestic water supply. Minimum coverage area size shall be 3/4 inch copper or 1 inch steel. Maximum coverage area of a residential sprinkler is 144 square feet per sprinkler.
- 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 opening without the use of separate tools. Where windows are provided as a means of egress or rescue, they shall have a sill height not more than 44 inches (1118 mm) above the floor. All egress or rescue windows from sleeping rooms must have minimum net egress or rescue windows from sleeping rooms must have minimum net clear openings of 5.7 square feet (0.53m). The minimum net clear opening height dimension shall be 24 inches (610 mm). The minimum net clear opening width dimension shall be 20 inches (508 mm).
- 7.) All single and multiple-station smoke det tors chall be of an approved type and shall be installed in accordance with the provisions of the building code (BOCA National Building Code 1990, and N.F.P.A. 101 Chapter 18 & 19.

over

- 8.) Private garages located beneath rooms in buildings of Use Groups R-1, R-2, R-3 or I-1 shall have walls, partitions, floors and ceilings separating the garage space from the adjacent interior spaces constructed of not less than 1-hour fireresistance rating. Attached private garages shall be completely separated from the adjacent interior spaces and the actic area by means of 1/2-inch gypsum board or equivalent applied to the garage side. The sills of all door openings between the garage and adjacent interior spaces shall be raised not less than 4 inches (102 mm) above the garage floor. The door opening protectives shall be 1 3/4-inch solid core wood doors or approved equivalent.
- 4.) A guardrail system located near the open side of deck or elevated walking surfaces shall be constructed. Guards in buildings of Use Group R-3 shall be not less than 36 inches in height. Open guards shall have intermediate rails, balusters or other construction such that a sphere with a diameter of 4 inches cannot pass through any opening. Handrails on stairs shall be no less than 34 inches nor more than 38 inches. Handrails within individual dwelling units shall not be less than 30 inches nor more than 38 inches. For more detail on guards & handrails see Article 8 section 824.0 and 825.0 of the BOCA National Building Code.
 - 10.) 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.
 - 11.) The builder of a facility to which Section 4594-C of the Maine State Human Rights Act, Title 5 M.R.S.A. refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.
- 12.) Stair construction in Use Group R-3, R-4, is a minimum of 9" tread and 8-1/4" maximum rise.
- \star 13.) Headroom in habitable spaces is a minimum of 7.6".
- (1'.) The minimum lieadroom in all parts of a stairway shall not be less than 6 feet 8 inches.
- (15.) All construction and demolition debris must be disposed by a licensed carrier or solid waste 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.

Chief of Inspection Services

11/16/88-11/27/90-8/14/91-9/2/92-10/14/92

CITY OF PORTLAND, MAINE SITE PLAN REVIEW

Processing Form

| Julie A. Ander | son | | | | | | | | | | | | , | Date | <u>5/1</u> e | 6/9 | 3 | |
|--|---|---------------|--|-------------|--------------------|------------|-------------|------------|-------------|-------------|----------|---------------|-----------------|--------------|-----------------|--------------------|--------------|-----------------------|
| Mailing Address | pplicant 104 Chesley Ave- Ftld, ME 04103 | | | | | | | ddres | 74 | Bay Prop | St | Sice | | <u>.</u> | | | | |
| const 1-fam Proposed Use of Site | dw1c | 9 | | | | | | | | • | | | | - 175 | | | | |
| Proposed Use of Site 8500 sq ft / | 241) | x 34 ' | | | | | | | | | | | ess vr | s Ma | ps | | · <u>1</u> ` | |
| 8500 sq ft / Acreage of Site / Grou | und Fl | oor Co | verage | | | • | Z | ดกโทยู | of F | ropo | sed S | ite | | | | | , | |
| Site Location Review (DE | P) Re | quired | : (' | Yes | (|) | No | | | Pro | pose | d Nu | mber | of F | oors | | | |
| Board of Appeals Action | | · · | | | | | Νo | | • | Tot | al FI | oor A | rea_ | | | | | |
| Planning Board Action R | equire | rd: | , (|) Yes | ; (|) | No | | | | | | | , | | | | |
| Other Comments: | | <u>.c.(}r</u> | itaci | <u>pe</u> r | <u>"s.o.r</u> : | <u>:</u> | Jul | ie | And | erso | n | 878 | -59 | <u>52</u> | x 3 | 7 | | |
| Date Dept. Review Due:_ | | | ili. | | | | | | | | | 5/4- | 110 | 4 . | х э | , | | |
| | | | Minü | r-M | i no h | Si | te_ | P 1 a | n ˈ | | | | | | | · _ | | |
| | | ч | BUILT | | | | | | | - — РІ Д | N RI | VIE | N | , | | | 1 | |
| | , | | (D) | es no | t incl | ude r | eviev | v of c | onst | ructio | n pla | ins) | | - | | | , | |
| | | | | | | | * | | | 25 | ; | | ٠, ١ | | آنهٔ: | 7 - Je | m - | الموا مستديج بالأورية |
| Use does NOT compl | v with | Zonin | g Ordina | nce | | | | | | V | . بمردد | J. L | ٠. | 21 | 1 | - Y | | · |
| ☐ Use does NOT compl ☐ Requires Boar | | | | | | ` | | | , | | | , | | | 1, | | | |
| ☐ Requires Plan | , | 3oard/C | Jity Cou | ncii / | Action | 1 | : | | , | | | | | | | ٠, | , 1 | |
| Explanation | | ·() · · | | | | | | | | | | | | | | | | • |
| Use complies with | Zoning | g Ordin | ance - | Sta | ft Rev | view | Belcy | N | | | | ٠ | | | • | | | : |
| | 1 1 | r -]., | | | | ١ | * | | | | | | | | | 6 | | |
| 0 | | | | | | | | | | | | | አ | | | RKIN | | |
| | | LOCATION | .0T TBAC | | | g | SS | RDS | SNO | | | KAE! | FAM | 9 | TAGE | A T | BAYS | |
| Zoning: | l l | 2 8 | ER I | | SAL | REAR YARDS | SIDE YARDS | RONT YARDS | PROJECTIONS | 5: | AREA | BUILDING AREA | ARES PER FAMILY | WIDTH OF LOT | FRONTAGE | OFF-STREET PARKING | | |
| SPACE & BULK, as applicable | DATE | ZONE | CORNER LOT 40 FT. SETBACK AREA (SEC. 21) | USE | SEWASE DISPOSAL | REAR | SIDE | FRON | PROJ | HEIGHT | 101 | BUILI | AREG | WIDT. | 5 | OFF.5 | LOADING | : ' |
| | | | | | | | | | | | | | | | | | - | |
| COMPLIES | 1 | | | | | | ١.,, | | | ļ | 1 | | | | | ' | | |
| COMPLEE | | | 1 | - | | | | | | | | | | | | | | CONDITION |
| COMPLIES CONDITIONALLY | | | . ! | | | | | ٠. | | | | | | | l | | | BELOW |
| DOES NOT | | | | T - | | | , | | | | Ī | | | Π | | | | REASONS SPECIFIED |
| The state of the s | | | | <u> </u> | <u> </u> | <u> </u> | İ | ļ | | <u> </u> | <u> </u> | <u> </u> | | | | <u>L</u> | L | BELOW |
| 1 | 1/2 | 八口 | | | , | 6- | · 3 | () - | -9 | 3 | | • | , | | | : | | |
| REASONS: | / / / | | | | | ٠ | <u>_</u> | | | <u></u> | | , , | | | | | | · . |
| *************************************** | | | \$ } | ; | | · · · | | | | | | | | | | | | |
| | | , | · · · · | <u> </u> | | | | | | | | | | | | | | ′ . |
| gentelescen | ~ | | | : , | | | | | | | | | | | | | | |
| | | | | | | | | - | | | | | | · • | | | | |
| | | | | | | | | | | | URE | OF R | EVIEW | ING S | TAFF. | DATE | : | |
| | | | BUIL | DING | DEF | ART | MEN | 1C | HIGI | IA/AL | | | | | | | | |

Applicant: Fulie A. Anderson
Address: 74 Bay St,
Assessors No.:

Date: 6-30-93

CHECK LIST AGAINST ZONTNG ORDTNANCE

Zone Iocation - R 3

(Interior or corner lot Use - Muscle
Sewage Disposal - City
Rear Yards - 25' + 55'reg

Side Yards - 8' 8'reg

Front Yards - 25' 8'reg

Projections - front step
Height - / Story, 8'reg

Lot Area - 8500 A

Building Area - 24 x 34

Area per Family - entire

Width of Iot - 85

Lot Frontage - 85

Off-street Parking - 2-CONS

Loading Bays - N/A

Site Plan -Shoreland Zoning -Flood Plains -

....

/horsens-

93-46-MM

CITY OF PORTLAND, MAINE

SITE PLAN REVIEW

Processing Form

Melodie Esterbeig

| | | | | | | | وااات | | • | | | | | | | 24 F |
|-------------------------------------|----------|----------|-----------|----------------|------------|---------------|-------------------|--------------|--------------------|---------------|------------|-------------|-------------|--|--------------|--------------------|
| Julie A. Andr | erson | | | | | _ | | | | | | | 6,' Date | <u> 156/</u> | 93 | |
| Applicant 104 Chesley / | lve- | Ptld | , idi | E 0 | 4103 | | | 7 | 4 Ba of Proj | y St | • | | Dute | | | |
| Mailing Address | | | | | | | Ād | ldress | of Pro | posed | Site | | | | | |
| Aonst 1-far Proposed Use of Site | n dwl | <u>q</u> | | | | _ | Si | te Ider | ntifier(s | s) from | Asse | ssors | Maps | ; | | |
| 8500 sa ft / | 24 | x34 * | | | | _ | 70 | ping c | - 3 of Prop | osad S | ite | | | | | |
| Acreage of Site / G | round I | Floor C | overa | age | | | 20 | ning c | | | | | | | | |
| Site Location Review (| DEP) R | lequire | :d: (|) | Yes | • | No | | | • | | | | | | |
| Board of Appeals Action | | | | | Yes | | No | | To | otal Flo | oor Ar | 'ea | | | | |
| Planning Board Action | Requi | red: | (|) | Yes | () | No | | | | | | | | | |
| Other Comments: | | CO | nta | ctr | erso | n : | Juli | e Ar | ders | on | 873- | <u> 595</u> | 2 | | | |
| Date Dept. Review Due | | | | | | | | | | 3 | 74-1 | 1104 | Х | 307 | | |
| Date Dept. Review Due | ž· | | | | | ~ c+ | + - 0 | 11 22 | | | | | | | | |
| | | | -147 | <u> 110 r-</u> | - 11 110 | L 21 | <u> </u> | 1 4 11 | | | | | | | | |
| | | | | PUB | LIC W | ORKS | DEP | ARTN | ENT | REVIE | W | | | | | |
| | | | | | • | | | | | 75 | . t - D - | | | | | |
| | | | | | | | | | | (Di | ate Ke | ceived) |) | | | |
| | i | : | | | | | | | _ | | | | | | | |
| | 1 | 1 | 1 | | | [| TS | | CONFLICT WITH CITY | | 1 | | | | | , , |
| | İ | | | | | | TURNING MOVEMENTS | | PRO | | | | | | | |
| | z | | | x | | NOI | AOVE | . " | , MIN | | . | | | ļ <u>.</u> | ļ | 1 |
| • | ATIO | | cuts | NIDT | 2 | JZAT | U.S. | ű | PUS SUC | 1GE | YPES | φ | ÿ | ALKS | | |
| | TRAFFIC | ACCESS | CURB CUTS | ROAD WIDTH | PARKING | SIGNALIZATION | INNI | LIGHTING | ONFL | DRAINAGE | SOIL TYPES | SEWERS | CURBING | SIDEWALKS | OTHER | |
| | 5.2 | Ą | 5 | 2 | ğ | Ś | F | 5 | 88 | ä | _ 8 | | ರ | . 55 | 6 | |
| APPROVED | | | | | | | | Ì | | | | , | | 1, | | |
| APPROVED | ļ | | | | | | - | | | | | | - | | | CON JONS |
| APPROVED CONDITIONALLY | | | | | | | | | | - | | | - | | ├ | SPECIFIED BELOW |
| , | ļi | | | | <u> </u> | | | | | ┼ | | | | ╁ | } | REASONS |
| DISAPPROVED | 1 | | i | | 1 | İ | | į | 1 | | | | | | 1 | SPECIFIED |
| | Ľ | | | J | <u> </u> | <u> </u> | J | J | L | | | | <u></u> | .l | .L |] |
| | | • | | | | | • | | | | | | | | | |
| REASONS: | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| • | | | | | | | | | | | | | | | | |
| | | | | | | | | , | \ | | | | | | | |
| | | | -1 74 4 | | | | | | · . | - | | | | , | | |
| (Attac | ch Separ | ate She | et if N | vecessa | ıry) ,- | **** | ٠., | | • | | | | | | | |
| | | , - | | | | " a donate | · | | | • | | | | | | |
| | | , | . , | • | | , | | | | | | | | | | |
| 1 | | • | | | | : 1 | / | n . | , . | | . / | ۸,, | | , | | / / |
| | | | | | | . \ | _ // | 18 11 | 1.11 | | ا کار | 1 | 77. / | 1110 | 10 | 1011/62 |
| • | | | | | | | ~ /. | <u>/W</u> | ran | | 4_6 | NA | SK | илу | · 45 | 14/12 |

PUBLIC WORKS DEPARTMENT COP

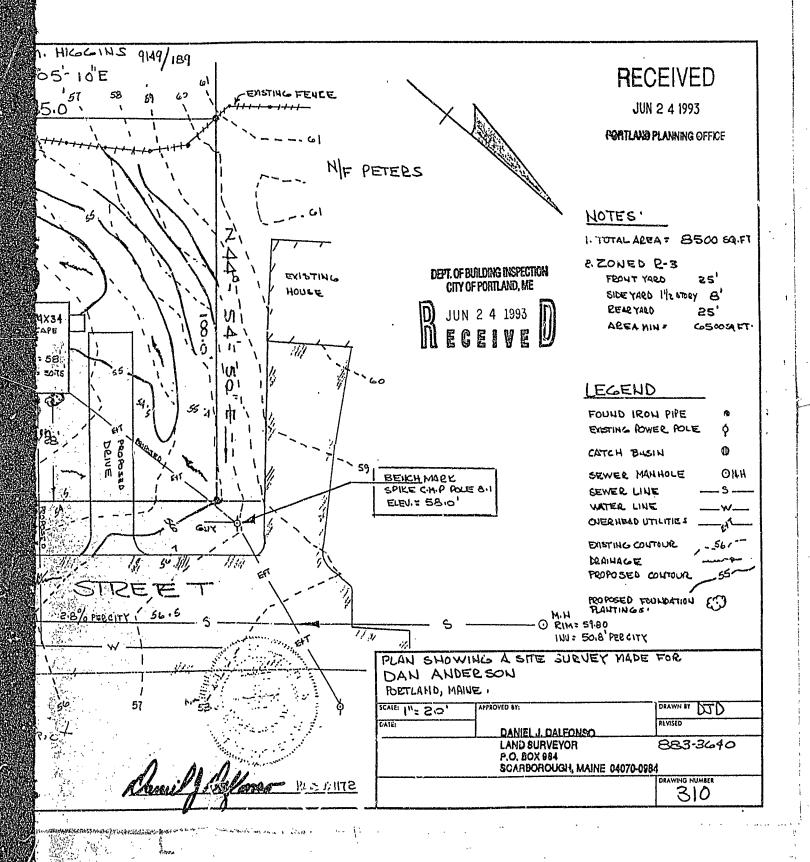
1

Contact Dan anduson 878-5952

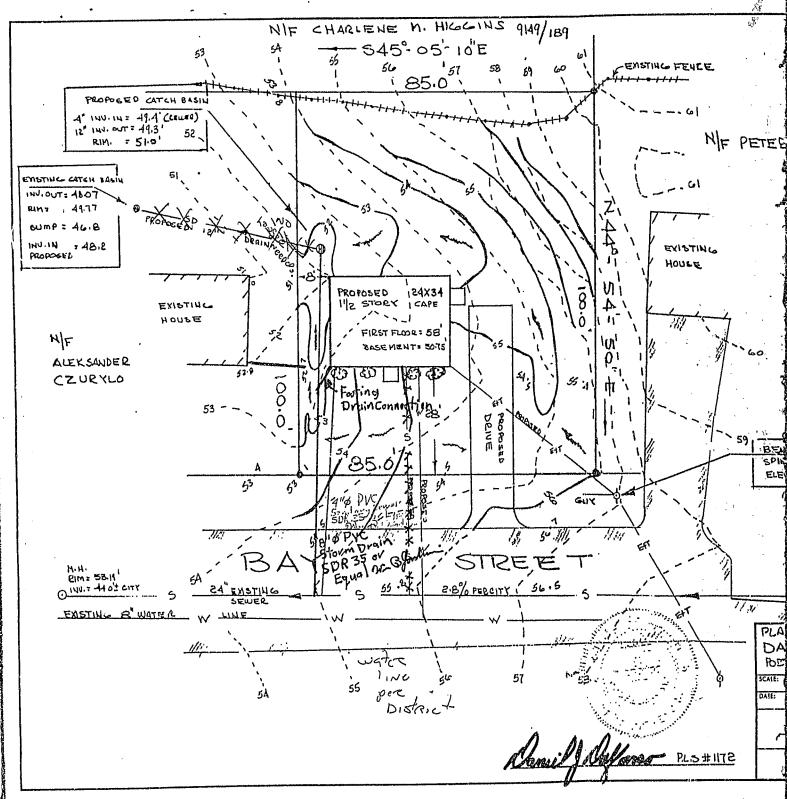
CITY OF PORTLAND, MAINE SITE PLAN REVIEW (ADDENDUM) CONDITIONS OF APPROVAL

| APPLICA | NT: Julie anderson |
|--|--|
| ADDRESS | : 104 Chesley ave Portland ME 0403 |
| SITE ADD | RESS/LOCATION: 74 Bay Street |
| DATE: | (0/24/93 |
| standards (to provide all surface | the Development Review Coordinator is for General Conformance with ordinances and only and does not relieve the applicant, his contractors or agents from the responsibility a completely finished site, including but not limited to not increasing or concentrating of runoff onto adjacent or downstream properties, issues regarding vehicle sight distance, public utilities and foundation elevations. |
| COND | ITIONS CHECKED OFF BELOW ARE IN FORCE FOR YOUR SITE PLAN |
| Ø | All damage to sidewalk, curb, street, or public utilities shall be repaired prior to issuance of a Certificate of Occupancy. |
| | 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. |
| Ø | Your new street address is now |
| Ø | 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 closings with these requirements in mind. |
| Ø | A sewer permit is required for your project. Please notify Paul Niehoff at 874-8300 ext 8838. The Sewer Division of Parks and Public Works (Jackie Wurslin at 797-5302) must be notified five (5) working days prior to sewer connection to schedule an inspector for your site. |
| | As-built record information for sewer and storm, service connections must be submitted to Parks & Public Works Engineering Division (55 Portland St.) and approved prior to issuance of a Cermicate of Occupancy. |
| 陶 | A street open poermit(s) is required for your site. Please contact Carol Poliskey at 874-8300, ep. 222. (Only excavators licensed by the City of Portland are eligible). |
| Ø | drainage ple plan received 6/24/93. |
| | |

cc: P. Nieroff



施。



Depuriment of Human Services Division of Health Engineering (207) 289-3826 PORTLAND TOWN COPY ast: Frustaci Aailing Address of Inspector 100 Walnuright C. Owner/Applicant Statement I certify that the information submitted is conact to the best of my considered and understand that any faisification is reason for the Local Camping Inspector of dealy a Remit. Caution: Inspection Required ve inspected the installation authorized abovo and found it to be in liance, with the Maine Plumbing Rules Rowe PERMIT INFORMATION This Application is for Type Of Structure To Be Served: 1. NEW - LUMBING Plumbing To Be Installed By: 1. LE SINGLE FAMILY DWELLING 2. D RELUCATED PLUMBING 1. MASTER PLUMBER 2. EI MODULAR OR MOBILE HOME 2. OIL BURNERMAN 3. C) MULTIPLE FAMILY DWELLING 3. [] MFG'D. HOUSING DEALER/MECHANIC 4 COTHER - SPECIFY _ 4. [] PUBLIC UTILITY EMPLOYED 5 D PROPERTY OWNER LICENSE # (), 1, 9, 3,91 Hook-Up & Piping Reincation Maximum of 1 Hook-Up Number Type of Fixture Number HOOK-UP: to public sewer in Type of Fixture those cases where the connection Hosebibb / Sillcock is not regulated and inspected by the local Sanitary District Bathtub (and Shower) Floor Drain Shower (Separate) \mathbf{OR} Urinal HOOK-UP to an existing subsurface wastewater disposal system. Drinking Fountain Wash Basin -Indirect Waste Water Closet (Toilet) Water Treatment Softener, Filter, etc. PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures. Clothes Washer Grease/Cil Separator Dish Washer Dental Cuspidor Garbage Disposal **Eidet** Number of Hock-Ups Laundry Tub & Relocations Hook-Up & Relocation Fee Water Heater Fixtures (Subtotal) Column' 1 Column 2 134 SEE PERMIT FEE SCHEDULE Fixtures (Subtotal) Column 2 FOR CALCULATING FEE 36 Fixture Fee Page 1 of 1 HHE-211 Rev. 9/86 Hook-Up & Relocation Fee TOWN COPY