SHANKER

SHANKER

**Fulk cal +820R - Haif out **9202R - Third cut **9203B - Fillib out **8205H

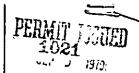
and the state of t		THE PERSON NAMED OF THE PARTY O
And the second s	Mind had been dear the season of the season	
and the same of th	PERMIT TO INSTALL PLUMBING	MIT NUMBER 3816
	PER	MII NOMBER
	Addres (18/2 -)	ALC
	Installation for	·····································
Date Aug. 15, 1974	Owner of Bidd.	
Issued Mugazotta	Owners Address	Date:
Portland Plumbing Inspecto:	Pidition . The Control of the Contro	1 00
By ERNOLD R. GOODWIN	- ISIKKS	
Mark to the control of the same	LAVATORIES CO.	
32P 101914	TOUITS	
Date The Date	BATH TUBS	3
Brand of the Control	ICUOWERS '	
ВУ	TODAINS FLOOR	RFACE
NOV 1519(4")	TANKS	
意を感じ、NUATO 19(4-1). "	WATER WATER	
Date	1 GARBAGE DISPOSALS	
By CO TO TO THE PART OF THE PA	SEPTIC TANKS	
ERNOLL Type of Bldg.	HOUSE SEWERS	
Cammorolal	LISOSE FEADERS	
Commercial Residential	AUTOMATIC WASHERS	
Residential Single	DISHWASHERS	
Single Multi Family		
New Construction	OTHER CLASSICAL	
Remodeling	4.	
		TOTAL 12 18-03
Ryfer (Ruff) - Martin - The Control	me titue furnor	rion
TO THE REAL PROPERTY OF THE PARTY OF THE PAR	ing and Inspection Services Dept.: Plumbing Inspec	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED
Buildi	my way	F= ()

/ Washade

FILL IN AND JIGH WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

September 9 1970



Portland, Maine, 1970
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
00 0 3 1 23 01
Nome and address of the Clark of Carbon 11 Carbon 12 Carbon 27 Car
Installer's name and address Scribner & Iverson Inc. 64 Union St. Telephone 772-4675
Telephone 1/2-4017
General Description of Work
To install Oil-fired forced hot water boiler (replacement)
Model-62
IF HEATER, OR POWER BOILER
Location of appliance Basement Any burnable material in floor surface or beneath? none
If so, how protected? Kind of fuel? oil
Minimum distance to burnable material, from top of appliance or casing top of furnace31
From top of smoke pipe
Size of chimney flue . 10x12 Other connections to same flue none
If gas fired, how vented?
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?yes
IF OIL BURNER
Name and type of burner Weil-Helain-guntype Labelled by underwriters' laboratories? yes
Will operator be always in attendance? . Does oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burner concrete Size of vent pipe . 12"
Location of oil storage . basement-existing Number and capacity of tanks 275 gals.existing
Low water shut off
Will all tanks be more than five feet from any flame? Yes How many tanks enclosed?
Total capacity of any existing storage tanks for furnace hurners
IF COOKING APPLIANCE
Location of appliance
If so, how protected?
Skirting at bottom of appliance? Distance to combustible material from top of appliance?
From front of appliance From sides and back From top of smokepipe
Size of 'himney flue
Is hood to be provided?
If gas fired, how vented?
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
the constitution in the contraction of the property of the contraction
the temporary a proper parameter and a committee of the c
that the state of
Amount of fee enclosed? 5.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same building at same time.) ROVED: Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Yes.
ROVED:
19/40 ON METERS
will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are
ouserved! "AVB"
Scribner & Iverson Inc.
Signature of Installer by L (India)
INSPECTION COPY

COLE HEQUIREMENTS OF EUILDING INSPECTION DEPARTMENT
FOR MECHANICAL INSTALLATIONS

LOCATION 37 CALDWELL ST. DATE 9/9/70
Permit to install OIL FINED HOT WATER BOSLER
AND BURNARA at the above named location
is being assued provided installation follows all the requirements and
recommendations of the City of Portland Building Code, the National Fire
Protection &ssociation (NFPA) and the American Gas Association (AGA).
City of Portland Building Code Chapter #8 9 20
N.F.P.A. Section #13 31 54 58 72 82 86A 89M 90B
91 96 204 211
A ₀ G _• A _• Volume ASA 221 _• 30
Special Notes:
Malcolm S. Wand

ケ

(1 - 3 36(3 %				اد پارستان دستان استان	1 '. " N
# ¥2	VENT PIDE AND	A\$		100	
36.55 3.3	RED FLATE EMERIENCY SWITCH	7	[33]	\$ 25.	
	NUMBER & CAPACITY OF TANKS		1.5° ~ 2.45° 44	; <u>;</u>	14/51.
*** 5	TANK RIGIDITY & SUPPORT	-	٦٠,٢	0	
6	TANK DISTANCE VENT ALARM	7	<u></u>	.6	+
7			,	w	
8		7		L:	
, 9	FIREMATIC FUEL VALVES	Ť	_	4	-
10	BURNER RIGIDITY & SUPPORT			· <u>/</u> _	
ü	PIPING SUPPORT & PROTECTION	\int		2	<u></u>
12	NAME & LABEL			4	
13	PRIMARY SAFETY CONTROL]		_
14	LIMIT CONTROL			4	ン
15					-
. 16	SURVICE SWITCH			4	<u>۔</u>
17	CONDUIT OR GREENFIELD			L.	
18	THERMAL CUT-OFF SWITCH			1-	
19	TESSURE RELIEF VALVE	L		4	•
20	DRAFT REGULATOR			4	<u>,</u>
21	ADEQUATE VENTILATION	L		4	
22	ANY INDICATION OF OIL LEAKS	L		4	
23	KIND OF HEAT	<u> </u> -		4	_
24	INSTRUCTION CARD	L		4	
25	TANKLESS HOT WATER HEATER	L			
26	TEMPERING VALVE	L	\perp		
	PRESSURE RELIEF VALVE				
	CONDITION OF CHIMNEY	L		4	
29	NUMBER & TYPE OF CONNECTIONS TO CHIMNEY			4	-
30	FIRESTOPPING			4	
31	STACK DISTANCE TO COMBUSTIBLE MATERIAL			4	

**************************************	والمساورة والمساورة والمساورة والمساورة	پ سے سدہ ہے جدیوہاد مجے ہ	
	PERMIT O'CO	PERMIT TO INSTALL PLUMBING	PARKET .
	NUMBER 8388	Address: 37 Calling I Street	No. 24
	Date	ladeller - Colle	12/22/20
	Date 1-4-50	Installation For: Chines fan have	7.80 X
	PORTLAND PLUM BING	Owner of 3/2g. 1 Pines	经常被
		Owner's Address: 37 (Odinoll Attil	4
	By A. P. Wolch		Arab and
4	APPROVED FIRST INSPECTION	Plumber: Acident to Vaccon Date:	
	11.1	NEW R L PROPOSED INSTALLATIONS	NUMBER ICE
. '	Date/_/	LAYATORIES	- 300
	By & hristensen	TOILETS	-
	APPROVED FINAL INSPECTION	BATH TUBS	-
	141,45,45,411,41	SHOWERS	╌├──┼
	Datre	DRAINS	┤ ╼═╅╼╼═╸┊
	110 mm	HOT VIATER TANKS	
. :	BOSEPH P. WELCH	TANKLESS WAT LI HEATERS	
	TYPE OF BUILDING	GARBAGE GRINDE	- ·
,	RESIDENTIAL	SEPTIC TANKS	
7	☐ SINGLE	HOUSE SEWERS	
,	MULTI FAMILY	ROOF LEADERS (conn. to house drain)	
Canad	☐ NEW CONSTRUCTION ☐ REMODELING		
		In the same and th	1 800
•	5M 12-53 D PORTLAN	ID HEALTH DEPT. PLUMBING INSPECTION	Total

Strategy to

4

Total Control

		_	
		_	
•	~	7\P_F	

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT:

	TOWER EQUIPMENT
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine, February 3, 1933
accordance with the Laws of Maine, the Building Code of the	
2 Location 37 Caldwar species in i	ine futiowing specifications:
Contractor's name and address Automatic Oil Heati	ng Company Telephone Proble 90
General Descripti	
To install	OIL OIL MOLK
OIL BUR	NER CLORE LUSIO
IF HEATER, POWER BOILER Is heater or source of heat to be in cellar <u>yes</u> If not, which Material of supports of heater or equipment (concrete floor or what Minimum distance to wood or combustible material, from top of b from top of smoke pipe, from front of heater	oiler or casing top of furnace,
Name and the Call BURI	VER
Will operator be always in attendance? no Type Location oil storage basement No. 2 Will all tanks be more than seven feet from any flame Yes How Amount of fee enclosed?\$1.00 (\$1.00 for real tanks)	and capacity of tanks one 275-gallon
building at same time.)	cents additional for each additional heater, etc., in same
INSPECTION COPY Signature of cont	racion Automatic 017 Heating Company
• 450	· · · · · · · · · · · · · · · · · · ·

burne stand. Vae. Location 37 C Date of permit Notif. closing-in 2/17/33. Called Im Loring of the Automatic Oil Heating Co. and he Inspn. closing-in ENOTES Stea Swin Talighmed Vint oix colo a/13/33. Question of Fills

	forl-car garage Dateargust 29, 1930
1	In whose name is the title of the property now recorded? T. B. Janton
2.	the proposed work shown clearly on
	the ground, and how? From pure (Fige.) and garage bration of the pure
3.	Is the outline of the proposed work now staked out upon the ground?
-	will you notify the Inspection Office when the work is staked out and before any of the
	work is commenced?
4.	What is to be maximum projection or overhang of caves or drip?
5.	Do you assume full responsibility for the correctness of the location plan or statement of lo-
,	cation filed with this application, and does it show the complete outline of the proposed
	work on the ground, including bay windows, porches and other projections:
. 6.	Do you assume full responsibility for the correctness of all statements in the application con-
<u>`</u>	cerning the sizes, design and use of the proposed building?
7.	Do you understand that in case changes are proposed in the location of the work or in any
·	of the details specified in the application that a revised plan and application must be sub-
	without to this office before the changes are made?
2 7- 4. - Àfl433	Ti. B. Vayhil



SIGNARY RESIDENCE YOU

APPLICATION FOR PERMIT

SEP 2 1939

Class of Building or Type of Structure Third Class

august 29, 1930

	ng building stracture equipment in ortland, plans and specifications, if
my, submitted herewith and the following specifications:	imits? Dist. No
Owner's or Lessee's name and address H. B. Taylor 44 Richardson St.	
Contractor's name and address Graver	Telephone
Architect's name and address	
Proposed use of building lear garage	
Other buildings on same lot one featly dwelling house being erected	
Description of Present Building to be Alte	
MaterialNo. storiesHeatStyle of roof	
Material	No. families
Last useGeneral Description of New Work	OR GIACON BEFORE LA
To eract single car frame garage	OR GLOSINGAN IS WANTED
	CARTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED.
Details of New Work Height avarage for the light avarage grade Size, front 121 depth 180 No. stories 1 Height average grade	grade to top of plate (7°6"
Size, front 121 depth 18 No. stories 1 Height average grade	to nightest point of foote
To be erected on solid or filled land? solid earth or rock	hattom
Material of foundation concrete alab Thickness,, top	Thickness
Material of underpinning Height	14 shingles Class C link lab
Kind of roofpltch Roof coveringnaphn No. of chimneys Material of chimneys	of lining
No. of chimneys Material of chimneys	
m	a harter to chimney
Kind of heat Type of fuel Distance	e, heater to chimney
Kind of heat Type of fuel Distance If oil burner, name and model	e, heater to chimney
Kind of heat	e, heater to chimney
Kind of heat Type of fuel Distance If oil burner, name and model Capacity and location of oil tanks Size of service	e, heater to chimney
Kind of heat	SizeSize
Kind of heat	Size Max. on centers
Kind of heat	Size Max. on centers Bridging in every floor and flat roo
Kind of heat	Size Max. on centers Bridging in every floor and flat roo
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof 2x6
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof 248
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof 248
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof height?
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof height?
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof paw roof height?
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof height? In the proposed building?
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof roof height? mmodated 1 In the proposed building?
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof height? In the proposed building?
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof paw roof height? In the proposed building? Pec \$.75
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof height? In the proposed building? Fee \$.75 and City requirements pertaining there
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof height? In the proposed building? Fee \$.75 and City requirements pertaining there
Kind of heat	Size Max. on centers Bridging in every floor and flat roo roof roof height? In the proposed building? Fee \$.75 and City requirements pertaining there

NOTES ...

\

THE IN COMPLETELY AND B

AFPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER

To al. Dichromon on neurone	l'ort'and, Maine	1 - 3, 5 - 111, 1300
To the INSPECTOR OF BUILDINGS, POPULAND, ME.		· · · · · · · · · · · · · · · · · · ·
The undersigned hereby applies for a permit to ins accordance with the Laws of Maine, the Building Code of Location Location Name and address of owner Contractor's name and address	tall the following Leating the City of Portland, a	n;, cooking or power equipment in maxine following specifications: dwalling house
Name and address of owner H. R. Taylor, 44 Rich	erdson St.	73.3
Name and address of owner A. E. Hoody, 471 Contractor's name and address	Audurn St.	The state of the s
General Descr steam heating system	iption of Work	OR CLE, NG. IS WALLED.
IF HEATER, POWER BOIL Is heater or source of heat to be in cellar? If not, Material of supports of heater or equipment (concrete floor	which storyon what kind)on	Kind of Fuel Coal AIVED
Minimum distance to wood gr. combustible material, from to	op of boiler or easing ton	of funnice 30"
from top of smoke pipe, from front of heater	from sic	des or back of heater
Name and type of burner	Approved by Underwri	ters' Laboratories?
Location oil storage	. No. and capacity of tan	ıks
Will all tanks be more than seven feet from any flame?	. How many tanks firepro	oofed?
Amount of fee enclosed? (\$1.00 for one heater,	etc., 50 cents additional fo	or each additional heater, etc., in same
building at same time.)		The state of the s
INSPECTION COPY	contractor	Minny
mar merrare AAL 1	, -	/ /

3

t~,

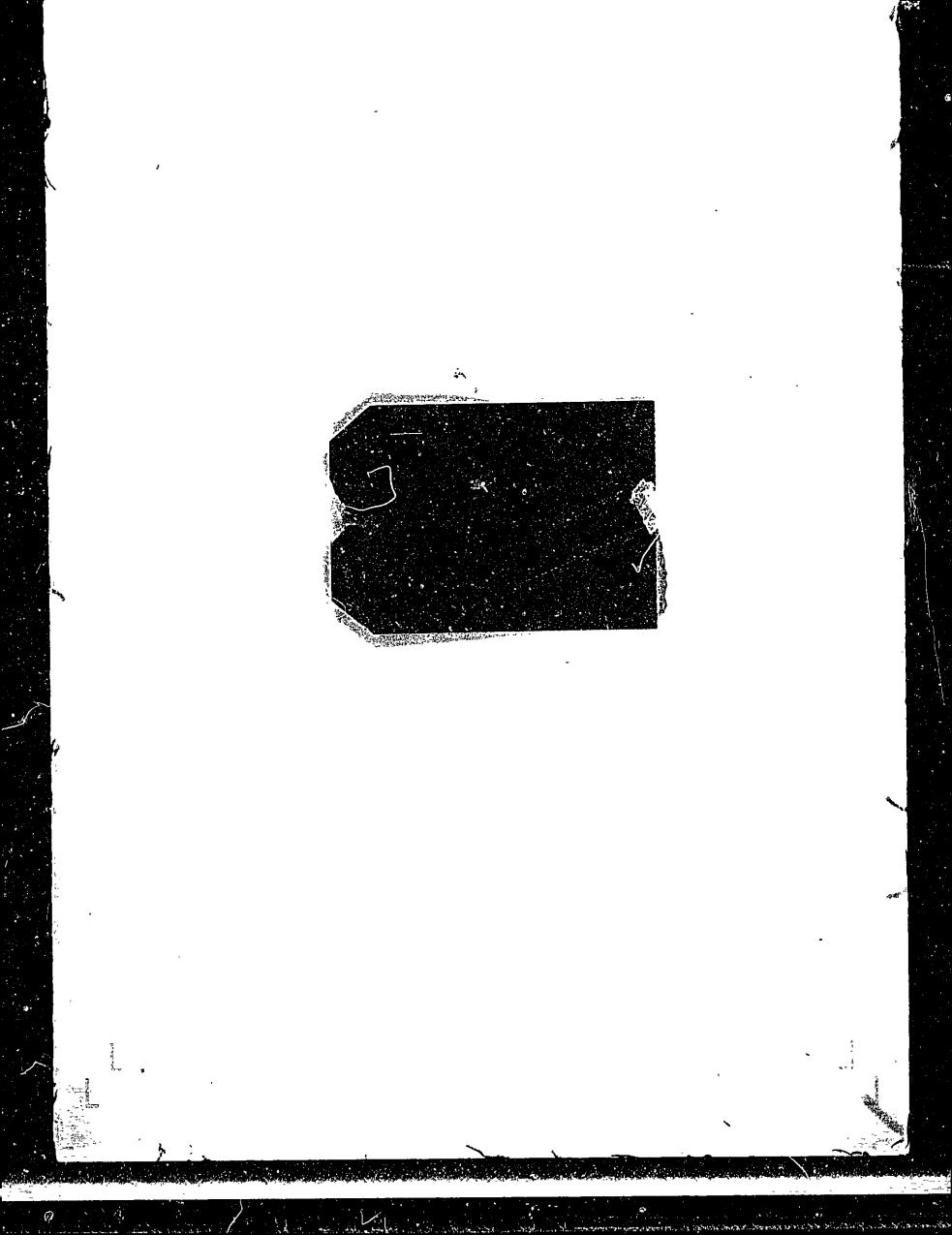
.

Harring Ata

Carlos de la como

Ward 9 Permit No. 30/1806

Location 37 Calchuell St.
Owner 19 B Taylor Date of permit 8/22/30 Notif. closing-in Inspn. closing-in 🗸 Final Notif. Final Inspin. 1//18/30 Al. Cert. of Occupancy issued



- STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT In whose name is the title of the property now recorded? The B. Vay Are the boundaries of the property in the vicinity of the proposed work shown clearly on 2, the ground, and how? Word Is the outline of the proposed work now staked out upon the ground? _______ If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?-What is to be maximum projection or overhang of eaves or drip?. Do you assume full responsibility for the correctness of the location plan or statement of lo-5. cation filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? 444 Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? Do you understand that in case changes are proposed in the location of the work or in any 7. of the details specified in the application that a revised plan and application must be sub-**HF1423**



are observed? yes

INSPECTION COPY

APPLICATION FOR PERM."

Class of Building or Type of Structure. Portland, Maine, Jult 16 1910 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. _Ward_ 9 _Within Fire Limits? ______ Owner's or Lesses name and address N.B. Paylor 14 Ele. arr non St. M.B. Taylor Architect's name and address. Proposed use of building Duelling House Other buildings on same lot__ Plans filed as part of this application? Fec \$ 2.50 Estimated cost \$ \$000 6000 Description of Present Building to be Altered No. stories _____ Heat _____ Style of roof _____ Roofing_ General Description of New Work Paild frame Dwelling House It is understood tha 'is permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. Details of New Work Height average grade to top of plate 2000 depth 26'-0 No. stories 25 Height average grade to highest point of root 30'0 Size, front 28°-0 80;14 To be erected on solid or filled land? earth or rock?. comorate Material of foundation . Thickness,, top. 24" Material of underpinning _ ___Height__ Thickness. Kind of Roof _ Pitch _ _ Rise per foot 8* Roof covering Asphalt Shingles Cires O underwriter No. of chimneys ______ _Material of chunneys _ _ Brick Type of fuel com Kind of heat .. Is gas fitting involved? Corner posts. 4x6 Cirt 426 _Girt of ledger board?_ _Size _ _ 4" Material columns under girders Iron posts Max. on centers 8°-0 Studs (outside walls and carrying partitions) 2x1-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat r of span over 8 feet. Sills and corner posts all one piece in cross section. rough florred 1st floor 2x8 2×8 Joists and rafters. 1st floor _______16" 16" 16" On centers: 1st floor 14*-0 Maximum span z ., 2nd_ If one story building with masonry walls, thickness of walls?... height? If a Garage No. cars now accommodated on same lot __ Total number commercial cars to be accommodated____ Will automobile repairing be done other than minor repairs to cars havitually stored in the proposed building? Miscellaneous

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

Signature of owner 1. 18 . Markey

gas Jag, application suy, sw. Work 9 Permit No 30/1482 Executing, for down inderform started Bridging mailed inflow sit ar far. Firstof around soil stack in attic. Ihspaf closing-in Sow not look as thous Posts not in cellar Final Notii. 11/12/30 attic flow bod ben Bridging not realed V Cellal amobil pipe of en of Cert. of Occupancy issued not cut. 11/18/30. of saw for Yaylor and he one with at this ton F. said he had nothing atte white flowed view with the gas as this u is 2x6-16 ec water brought through the foundation after he s the bouse, he will f 18/18/50. Francis well along stop around soil state ir attie. plumby a electrical funb xit in Watch Bridging fort part of a practigally O.K. trustof at 2nd flow around change where flow is cut short , Continitation of

me a transfer of the state of the Permit # 000 Pay Portland BUILDING PERMIT APPLICATION Fee \$21. Zone_____ Please fill out any part which applies to job. Proper plans must accompany form. _Map #____ Owner William & Diane Keelan Phone 775-4848 Address: 37 Caldwell St: Ptld MF 04103 For Official Use Only Date 7/25/90 Subdivisio PERV LOCATION OF CONSTRUCTION 37 Caldwell St. Contractor:____ __ Sub.;__ awner Bldg Code SENTER TOTAL Timé Limi Address:___ ___Phone # Estimated Cost 1.000 Est. Construction Cost: Proposed Use. 1 fam w deck Zoning: R-5 Street Frontage Provided: Past Use: 1 - fam Provided Setbacks: Front___ # of Existing Res. Units_____ ____# of New Res. Units _____ Review Required: Building Dimensions L____ W____ Total Sq. Ft.___ Zoning Board Approval: Yes_ _ Date: Planning Board Approval: Yes___No___ Date: # Stories: Lot Size: Lot Size: Conditional Use:___ Variance_ Subdivision Site Pian_ Is Proposed Use: Seasonal Condominium Conversion Shoreland Zoning Yes_ No____ Floodplain Yes No Special Exception Explain Conversion ___ CONSTRUCT & deck: 12'x14' & glass doors Ceiling: Foundation: 1. Ceiling Joists Size: 1. Type of Soil: 2. Ceiling Strapping Size___ 2. Sct Backs - Front Side(s) 3. Typo Cuilings:_ 3. Footings Size: 4. Insulation Type .
5. Ceiling Height: 4. Foundation Size: č. Other Roof: 1. Truss or Rafter Size_ Floor: 2. Sheathing Type ___ - 1. Sills Size: _____ Sills must be anchored. 3. Roof Covering Type 2. Girder Size: Chimneys: 3. Lally Column Spacing: ____ Number of Fire Places_____ 4. Joists Size: Heating: Spacing 16" O.C. 5. Bridging Type: Type of Heat: 6. Floor Sheathing Type: Size: Electrical 7. Other Material: Las tee Entrance Size:____ Smoke Detector Required Yes Plumbing: Exterior Walls: 1. Approval of soil test if required 1. Studding Size Spacing 2. No. of Tubs or Showers 2. No. prindows 3. No. of Flushes_ 3. No. i bors 4. No. of Lavatories 4. Header Sizes_ 5. No. of Other Fixtures 5. Bracing: Yes Swimming Pools: 6. Corner Posts Size

> Signature of Applicant_ Signatur of CEO Inspection Dates_

Pool Size: x Square Foot
 Must conform to National Electrical Code and State Law.

White-Tax Assesor

Weather Exposure

Size

Site

Spacing

Span(s)

7. Insulation Type

9. Siding Type

11. Metal Materials Interior Walls: 1. Studding Size_

2. Hcado: Sizes_

3. Wall Covering Type:

4. Fire Wall if required 5. Other Materials_

10. Masonry Materials

8. Sheathing Type

Yellow-GPCOG

White Tag -CEQ

Square Footage

1. Type:_

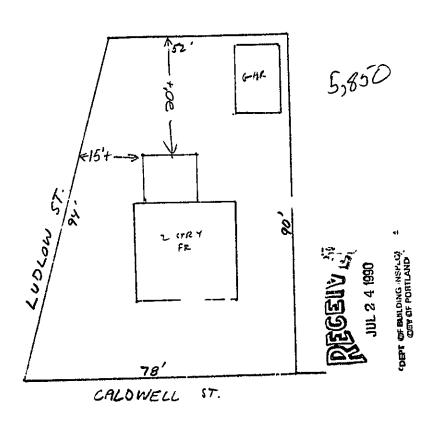
Permit Received By

2. Pool Size:

Permit # City of 20 rt 1 1 nd BUILDING PERMIT APPI *C Please fill out any part which applies to job. Proper plans must accome by form	CATION Fee 325. Zone Map # Lot#
Owner William & Diane Keelan Phone 7/5-4943	
Address: 3/ Caldwell the peld an acros	For Official Use Only
LOCATION OF CONSTRUCTION 37 Caldwell c	Date 7/25/50 Subdivision PERMIT ISSUED
Contractor Owner Sub	For Official Use Only Date 7/25/50 Subdivision FRMIT ISSUED Inside Fire Limits Name Blug Code Low Ownership: Fublic Fublic Constraints Ownership: Table Constr
Address Phone 6	Time Limit Ownership: Public
Fet Construction Cont.	Estimated Cost 1, 11110
Est. Construction Cost; Proposed Use: 1=fa.1 4 12Ck	Zoning: R-5 Street Frontage Provided. Frovided Setbacks: Front Back Side Side
Past Use. 1 = f d 1	Provided Sethacks: Front Back Side S. J.
# of Existing Res. Units of New Res. Units Building Direct sights Le W Total Sq. Ft.	Review Required:
# Stories: # Bedrooms Lot Size:	Zoning Beard Approval: YesNoDate: Planning Board Approval: YesNoDate: Conditional Use:VarianceSite PlanSubdivisionSpecial Exception
Is Proposed Use: Seasonal Condominium Conversion	Conditional Use: Variance Site Plan Subdivision
Explain Conversion CONSTRUCT a deck; 12'x14'	Special Exception No Floodplain Yes No
Explain conversion a deck; 12 X14	Other Balain 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
& glass doors	Ceiling
1. Type of Soil:	1 Ceiling Joists Size.
1. Type of Soil: 2. Set Backs - Front Rear Side(s) 3. Footings Size:	2. Ceiling Strapping Size Spacing 3. Type Ceilings:
4. Foundation Size:	3. Type Ceilings: 4. Insulation Type Size 5. Ceiling Height:
5. Other	Roof:
Floor	1 Truss or Rafter Size Span
1. Sills Size: Sills must be anchored. 2. Gurder Size:	Roof: 1 Truss or Rafter Size 2 Sheathing Type 3 Roof Covering Type Type: Number of Victorian
2. Girder Size: 3. Lelly Column Spacing: 4. Joists Size: 5. Pridging Type: 6. Floor Sheathing Type: 7. Other Material: Size: Size: Size: Size: Size: Size:	Chimneys: Type: Number of Firy Places
4. Joists Size: Spacing 1. O C.	
6. Floor Sheathing Type: Size:	Heating: Type of Heat. Electrical:
7. Other Material: Exterior Weller	Dervice Entrance Size. Smoke Detector Denvired Ver. 35.
Exterior Walls:	Plumbing: 1. Approval of soil test if required YesNo
Exterior Walls: 1. Studding Size Spacing 2. No. windows 3. No. Doors	2. No. of Tubs or Showers 3 No. of Flushes
	3 No. of Fiushes 4. No of Lavatories
Span(s)	o tio oi otust kittime
6. Corner Posts Sizo	Swimming Pools:
8. Sheathing Type Size	Type:
Fiding Type Weather Exposure	3. Must conform to National Electrical Code and State Law.
6. Gracing: Yes No. 6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Fiding Type Weather Exposure 10. Masoury Materials 11. Al-Metal-Materials	Permit Received By Louise E. Chase
Interior Walls.	Sugnature of Applicant
1. Studding Size 1 Spacing Spacing	Diginature of Applicants
10. Assory Materials Total Addition Total Addition	Signature of CEO
4. Fire Wall if required	Permit Received By Loise E. Chase Signature of Applicant J. Ree J. Go. Signature of CEO Sig
White-Tax Assesor Yellow-GPCO	G White Tag CEA

CEP 2/ Mas Copyright GPCOG 1988

PLOT PLAN 1/30 Confeptible O/	•	N A
FEES (Breakdown From Front) Base Fee \$	Inspection Record Type	Date
COMMENTS		
		,
Signature of Applicant	Date	



MORTGAGE LOAN INSPECTION

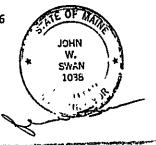
THIS IS NOT A BOUNDARY SURVEY. This plan does not purport to nor does it identify or delineate the limits of ownership on the face of the earth of the subject parcel. The purpose of this plan is to show the approximate relationship of the major structures to the subject parcel as per deed description.

That the existing structures shown on this plan are situated on the lot as designated and do not comply with applicable setback requirements at the time of their construction. Certification is also made that the structures and premises do not lie within a special flood hazard area defined by H.U.D.

OWEN HASKELL, INC. 8 BROADWAY

SOUTH PORTLAND ME 04106

JOB # 90053 P DATE 3/22/90



BUYER: WILLIAM F DIANE

SELLER: ALEXANDER & BRITTA

LOCATION: PORTLAND, ME.

DE:S) REFERENCE CUI:33ERLAND-WORK COUNTY REGISTRY OF DEEDS PLAN BOOK // Page /23

LOT 248 出

Mark Inc.

BUILDING PERMIT REPORT

ADDRESS: 37 Caldwell ST DATE: 96/51/10	((1)
REASON FOR PERMIT:	v
deck & door	
BUILDING OWNER:	
CONTRACTOR:	
PERMIT APPLICANT:	
APPROVED:	
CONDITION OF APPROPER OF PROPERTY	

SPERUVAL OR DENTAL:

- 1.) Before concrete for foundation is placed, approvals from Pablic Hurks and Inspection Services must be obtained.
 - 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 rat construction including fire doors and ceiling, or by placing over the boiler, tv ?) residential sprinkler heads supplied from the destic water.
 - 6.) 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 (N18 mm) above the floor. All egress or rescue windows from sleeping rooms must have minimum net clear openings of 5.7 square feet (0.53m2). 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.) In addition to any automatic fire alarm system required by Sections 1018.3.5, a minimum of one single station smoke detector shall be installed in each guest room, suite of sleeping area in buildings of Use Groups R-1 and I-1 and in dwelling units in the immediate vicinity of the bedrooms in buildings of Use Group R-2 or R-3. When actuated, the detector shall provide an alarm suitable to warn the occupants within the individual unit (see Section 1717.3.1).

In buildings of Use Groups R-1 and R-2 which have basements, an additional smoke detector shall be installed in the basement. In build ngs of Use Group R-3, smoke detectors shall be required on every story of the dwelling unit, including basements.

In dwelling units with split levels, a smoke detector installed on the upper level shall suffice for the adjacent lower level provided the lower level is less than one full story below the upper level. If there is an intervening door between the adjacent levels, a smoke detector shall be installed on both levels.

All detectors shall be installed in an approved location. Where more than one detector is required to be installed within an individual dwelling unit, the detectors shall be wired in such a manner that the actuation of one alarm will actuate all the alarms in the individual

- 8.) Private garages located beneath coms 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 attic 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
- 9.) 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 6 inches cannot pass through any opening.
 - 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
 - 11.) The builder of a facility-to which Section 4594-C of the Maine State Human Rights Act, Title 5 M.R.S.A. refer . 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.

Chief of inspection dervice

/el

11/16/88

* 12. The header over the door shall be a minimum of 2-2X8"with FILLer-



DEPT OF BUILDING INSPECTIONS CITY OF PORTLAND b' glass doors being added Back of House Joist 12" On Center 12'-0" 4x4' Aresove tracked 4'0" into



APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date April 3, 1989 , 19 Receipt and Permit number 00/85

To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine	one in accordance with the laws of
The indersigned hereby applies for a permit to make electrical installation Maine, 1 a Portland Electrical Ordinance, the National Electrical Code and	the following specifications:
LOCATION OF WORK. 37 Caldwell St. OWNER'S NAME: Alexander Bruce ADDRESS:	
OWNER'S NAME: Atexaider blace ADDRESS:	FEES
Attitit med	•
OUTLETS: Receptacles Switches Plugmold ft. TOTAL	·
FIXTURES: (number of) Incandescent Flourescent (not strip) TOTAL	
SERVICES: upgrade 60 to 100 amp SERVICES: upgrade 60 to 100 amp Overhead Underground Temporary TOTA METERS: (number of) 1	100 100/ 3.00
Overhead Underground Temporary TOTA	L amperes
METERS: (number of)	
MOTORS: (number of) Fractional 1 HP or over	
Fractional	
RESIDENTIAL HEATING:	
- · · · · · · · · · · · · · · · · · · ·	
Oil or Gas (number of units) Electric (number of rooms)	
an a the annual boiles)	
Oil or Gas (by separate units) Over 20 kws Over 20 kws	
APPLIANCES: (number of)	
Ranges Water Hereis Disposais	
Cook Tops Disposa's Wall Ovens Dishwarhers	
Compactare	
Others (denote)	
Fans Others (deather)	
	1.00
The Daniel I	
The same of the sa	
Air Conditioners Central Unit	
Sangrate Units (windows)	
Grand so and sunder	
Over 20 cm ft	
The state of the s	
In Ground	
7 70. (D.C). Alegade Mac(ADDIS)	
Commercial	
and under the contract of the contract welders and and under the contract of t	er
Circus, Fairs, etc.	
Circus, Fairs, etc. Alterations to wires	
Translag after 650	
Emergency Lights, battery	
The second Company of the second seco	
INSTALLA	TION FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOI	BLE FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	AMOUNT DUE: 5.00 min
TOTAL	, AMOUNT -
INSPECTION: Will be ready on April 3, 1989 , 19 ; or Will Call	
Will be ready on April 3, 1989 , 19 ; or will can	
CONTRACTOR ADDRESS: 15 Euclid St. SIGNATURE OF	CONTRACTOR: \
1 MARASTERS LICENSE NO. 10202	CONTRACTOR:
LIMITED LICENSE NO.:	

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

INSPECTIONS: Service 100 amply by Closing-in PROGRESS INSPECTIONS: REMARKS: DATE: CODE COMPLETED · · AUNIAUIT METTERNOS · ·

Owner: William Keelan Phone 775-4848 Address: 37 Caldwell St Ptld, ME 04103 OCATION OF CONSTRUCTION 37 Caldwell St Contractor: Whitney & Sons Sub:	For Official Use Only (Will 1930) 120
OCATION OF CONSTRUCTION 37 Caldwell St	
	Date 25 April 1994 Subdivision
Contractor Whitney & Sons Cub.	Date 25 April 1994 Subdivision Name
	Bidg Code fot ATT 2- 1 898
9 No Raymond Rd Gray, ME 04039 Phone 4 657-2271	Inside Fire Limits Bidg Code Ownership Fire Limit Estimated Cost ON OF THE LIMIT OF
Sst. Construction Cost: 5,000.00 Proposed Use: 1-fam w/hottub	7-1 1 () () () () () () () () () (
Past Use. 1-fam	Zoning: Street Frontage Provided: Provided Setbacks: Front Back Side Side
of Existing Res. Units# of New Res. Units	Provided Setbacks: Front Back Side Side
Building Dimensions LWTotal Sq. St	Review Required: Zoning Board Approval: Yes No Date:
	Planning Roard Approval: Yes No Date:
Stories: Lot Size:	Conditional Use: Variance Site Flan Subdivision Shoreland Zoning Yes No Floodplain Yes No
s Proposed Use: Seasonal Condominium Conversion	Special Exception
Explain Conversionstall Hottub in garage as per plans	Qinher (Bullatin) 4-26-94
176-C-009	Ceiling: HISTORIC PRESERVA
oundation:	1. Ceiling Joists Size:
1. Type of Soil: 2. Set Backs - Front Rear Side(s)	2. Ceiling Stranging Size Spacing The Royal Distriction Country
2. Set Backs - Front Rear Side(s)	3. Type Ceilings:
3. Footings Size: 4. Foundation Size:	4. Insulation Type Size Requires Review. 5. Ceiling Height:
5. Other	8. Celling Height:
	Roof: 1. Trues r. Kafter Size Span Action: Approved. 2. Sh. acting Type Size Approved r. Approved. 3. Toof Co. er ing Type Chimneyr. Type: Number of Fire Places Type of Heat:
loor: 1. Sills Size: Sills must be anchored.	2. Sh-at ning Type Size Approved process
2. Girder Size:	Chimney.
3. Lally Column Spacing: Size:	Type: Number of Fire Places
4. Joists Size: Sparing 16 O.C.	Heati ig:
5. Bridging Type: Size:	Type of Heat: Elect ical:
2. Girder Size: 3. Lally Column Spacing: 4. Joists Size: 5. Bridging Type: 6. Floor Sheathing Type: 7. Other Material:	Service Entrance Size: Smoke Detector Required Yes No
	Plumbing:
aterior Walls:	1. Approval of soil test if required Yes No
1. Studding Size Spacing	9 No. of Tubs or Showers 3. No. of Flushes
3. No. Doors	4 No of Levelories 1150 (record # - 3 77,00 5m F
4. Header Sizes Span(a)	5. No. of Other Fixtures
5. Bracing: Yes No	5. No. of Other Fixtures Swimming Pools: 1. Type: 2. Pool Size: x Square Footage 3. Must conform to National Electrical Code and State Law.
6. Corner Posta Size 7. Insulation Type Size	1. Type:
7. Insulation Type Size 8. Shoathing Type Size	X. POOL 5126 : X Square Footage
9. Siding Type Weather Exposure	
9. Siding Type Weather Exposure 10. Masonry Materials	Permit Received By Mary Gresik,
_ I 1. Metal Materials	
	Signature of Applicant 1 1 Want Cod an Date 25 Apr 94
*1: Studding Size Spacing	// William Keelan
3. Wall Covering Type	CEO's District
4. Fire Wall if required	
5. Other Materials	CONTINUED TO REVERSE SIDE
White - Tax Assessor	Ivory Tag - CEO TH Ma Carrol

ï

City of Portland, Maine - Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 874-8716 Phone: Location of Construction: 37 Caldwell St BKill & Diane Keelan BusinessName: Leasee/Buyer's Name: Owner Address: Ptld, ME 04103 Phone: Address: Contractor Name: 772-0331 - Steve Richard PERMIT FEE: COST OF WORK: Proposed Use: Past Use: 4 30.00 2,100.00 INSPECTION: FIRE DEPT.

Approved Same 1-fam Use Group: Type □ Denied Signature: Signature: PEDESTRIAN ACTIVITIES DISTRICT (270.D.) Proposed Project Description: Approved Action: Approved with Conditions: ☐ Shoreland Construct Dormer □ Wetland Denied ☐ Flood Zone □ Subdivision Signature. ☐ Site Plan maj ☐ minor ☐ mm ☐ Date Applied For: Permit Taken By: 31 July 1995 Mary Gresik Zoning Appeal □ Variance This permit application doesn't preclude the Applicant(s) from meeting applicable State and Federal rules. ☐ Miscellaneous ☐ Conditional Use ☐ Interpretation Building permits do not include plumbing, septic or electrical work. Building permits are void if work is not started within six (6) months of the date of issuance. False mforma-☐ Approved ☐ Denied tion may invalidate a building permit and stop all work... Historic Preservation

Not in District or Landmark
Does Not Require Review
Requires Review □ Anpoved CERTIFICATION Thereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been □ Approved authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application issued, I certify that the code official's authorized representative shall I we the authority to enter all areas covered by such permit at any reasonable hour to enforce the provisions of the code(s, applicable to such permit 31 July 1995 PHONE: CEO DISTRICT RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE White-Permit Desk Green-Assessor's Canary-D.P.W. Pink-Public File Ivory Card-Inspector

City of Portland, Maine - Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 874-8 Phone: Location of Construction: 37 Caldwell St BXIII & Diano Keelan Leasee/Buyer's Name: BusinessName. Owner Address: Peld, ME 04103 Contractor Name:
R & G Remodeling Phone Address 772-0331 - Steve Richard AUG - 1 1995 COST OF WORK: PERMIT FEE: Proposed Use Past Use: 30.00 2,100.00 CITY OF PORTLAND INSPECTION: FIRE DEPT.

Approved I-fon Same □ Denied Use Group Signature: PEDESTRIAN ACTIVITIES DISTRICT (P.U.D.) Proposed Project Description: Action. Approved Special Zone or Reviews: Approved with Conditions: □ Shoreland Construct Dormer Denied □ Wetland ☐ Flood Zone ☐ Subdivision Date: Signature: ☐ Site Plan maj☐ minor ☐ mm Date Applied For: Permit Taken By: 31 July 1995 Hary Gresik Zoning Appeal ☐ Variance This permit application doesn't preclude the Applicant(s) from meeting applicable State and Federal rules. 1. ☐ Miscellaneous Building permits do not include plumbing, septic or electrical work. □ Conditional Use 2. Building permits are void if work is not started within six (6) months of the date of issuance. False informa-□ Interpretation 3. □ Approved tion may invalidate a building permit and stop all work. □ Denied Historic Preservation ☐ Not in Disulpt or Landmark Does Not Require Review □ Requires Review Action: □ Appoved CERTIFICATION ☐ Approved with Conditions I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, ☐ Denied / if a permit for work described in the application issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit Mr.C 31 July 1995 PHONE SIGNATURE OF APPLICANT Phil Gatley DATE. ADDRESS PHONE RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE **CEO DISTRICT** White-Permit Desk Green-Assessor's Canary-D.P.W. Pink-Public File Ivory Card-Inspector

and the second s

	COMMENTS	
		- 1941 4 d
		- 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
A STATE OF THE STA		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
		to the second se
		,
		r.
done wat	uspeeler) (1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
		- s),
	Insp Type Foundation:	pection Record Date
	Framing:	
	Plumbing:	
	Final:	

BUILDING PERMIT REPORT REASON FOR PERMIT BUILDING OWNER: PERMIT APPLICANT: CONDITION OF APPRIVAL OR DESTINAL 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) Precaution must be taken to protect concrete from freezing. It is strongly recommended that a registered land surveyor check all. foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained. All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with selfclosers. 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. The boiler shall be protected by enclosing with one(1) hour fire-rated construction including fire doors and ceiling, or by providing automatic extinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply 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 accessible location between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4 inch copper or 1 inch steel. Maximum coverage area of a residential sprinkler is 144 sq. 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 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 (508 mm), and a minimum net clear opening of 5.7 sq. feet. 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. All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the City's building code Chapter 9, section 19, 919.3.2(BOCA National Building Code/1993), and NFPA 101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations):

In the immediate vicinity of bedrooms

2. In all bedrooms

的连续到此份之一。

3. 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.

10. 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 1/2 inch gypsum board or the equivalent applied to the garage

side. (Chapter 4 section 407.0 of the BOCA/1993)

11. Guardrail & Handrails-A guardrail system is a system of building components located near the open sides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups 42", except Use Group R which is 36". In occupancies in Use Group A, B, H-4, I-1, I-2 M and R and public garages and open parking structures, open guards shall have balusters or be of solid material such that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that would provide a ladder effect.

12. 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/1993)

13. Stair construction in Use Group R-3 & R-4 is a minimum of 9" tread and 8-1/4" maximum rise. All other Use Group minimum 11" tread, 7" maximum rise.

14. Headroom in habitable space is a minimum of 7'6".

15. The minimum headroom in all parts of a stairway shall not be less than

80 inches

16. All construction and demolition debris must be disposed at the City's authorized reclamation site. The fee rate is attached. Proof of such disposal must be furnished to the office of Inspection Services before final Certificate of Occupancy is issued or demolition permit is granted.

7. 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".

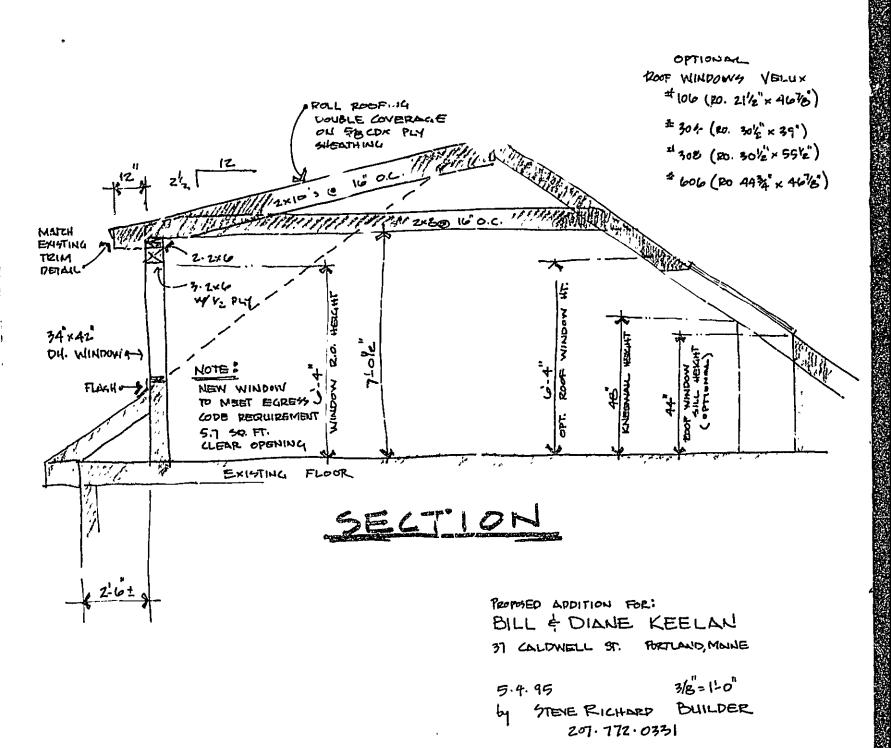
18. The builder of a facility to which Section 4594-C of the Maine State Human Rights Act, Title 5 MRSA refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.

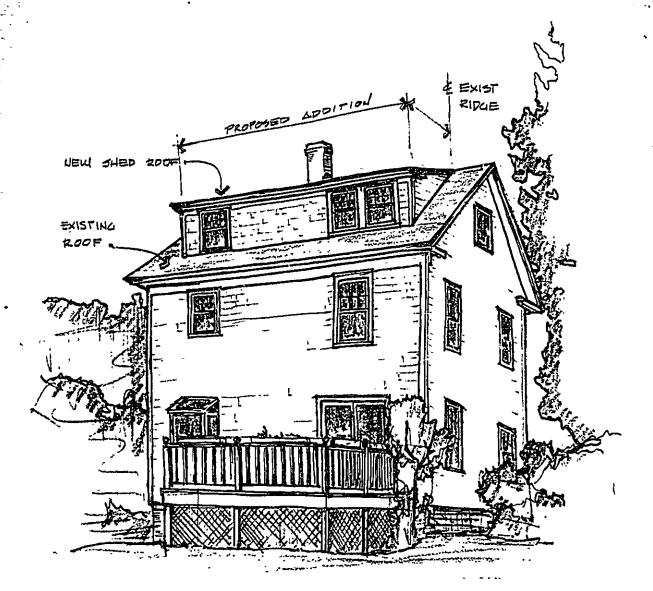
. This permit does not excuse the applicant from obtaining any license

Which may be reeded from the City Clerk's Office.

Samuel Roffses, Chief of Inspection Services

/el 3/16/95





PROPOSED ADDITION FOR:

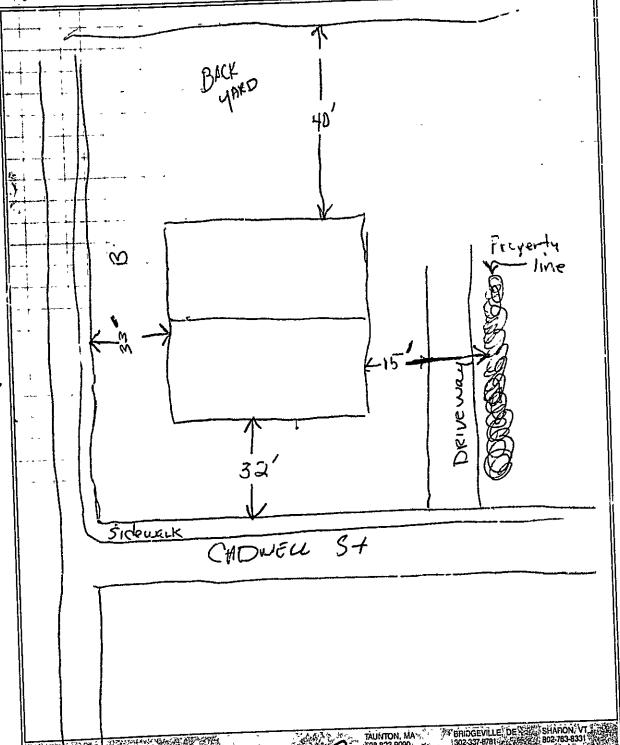
BILL & DIANE KEELAN

37 CALDWELL ST: PORTLAND, MAINE

5.4.75 by STEVE RICHARD BUILDER 207.772.0331



Dermer, Est cost 2100,0



FAX: (207) 282-2861

The state of the s

WILLER

TAUNTON, MA 508-823-9090 508-823-9090 503-282-0818 503-283-416 8ANGOR, ME 207-98-4484

Applicant:

Date: 7/31/95

Address:

Assessors No.: 176 - C - 9

CHECK LIST AGAINST ZONTING ORDTNANCE

Date -

Zone Location .

Use - dormer on real

Sewage Disposal -

Rear Yards - 20 Feg - NA
Side Yards - 15 Feg an Side St - NA

Front Yards - 20 reg NA

Projections -

Height -

Lot Area -

5850 \$ per ASSESSORS

Building Area -

Area per Farily -

Width of Lot -

Lot Frontage -

Off-street Par ... -

Loading Bays -

Site Plan -

Shoreland Zoning -

Flood Plains -