32-34 ORCHARD STREET SHAWWALKER

Full cut #520R - Holf cut #9202R - Third cut #9203R - Fifth cut #9203R



CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

COMPLAINT

INSPECTION COPY

COMPLAINT NO. 82-31	COMPLAINT	NO	82-21
---------------------	-----------	----	-------

Date Received Sept. 10, 1982 INSP: Merle Leary

orchard Location 32 Indiana Use of Building_ Owner's name and audress Bonodict E. Mooney Telephone 772-5719 Tenant's name and address 387 Denter 11 Telephone_ Complainant's name and address Neighbor __ Telephone_ Description: Patio too close to neighbor's lot line.

Date Issued Oct 12, 1970 Portland Plumbing Inspector	Owne	ation For r of Blde r's Addi	ness: same		UMBEF		
By ERNOLD R GOODWIN	HEW	REPT.	Rouben Ratz	 Acte:	Oct	12	1970
App. First Insp. Date OCT 1 2 1970 By STORY 5000000 App. Final Insp. Date By STORY 10 00000000 Commercial Residential Single Multi Family New Construction Remodeling		*	SINKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR HOT WATER TANKS TANKLESS WATER HEA GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER	DE I	1		
Building a	nd Inspe	ction Se	rvices Dept.; Plumbing Ins	TAL	1	2.0	

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Fermit No. 6 4 26 7	
Issued 9/3/70	
Portland, Maine Sept 3 1920 19	
To the City Electrician, Portland, Maine:	
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland and the following specifications:	•
(This form must be completely filled out - Minimum Fee \$1.00)	
Owner's Name and Address Tel.	
Contractor's Name and Address Della 5	
Location 32 out of Building	-
Number of Familia	•
Description of Wiring New Work	
····cations	
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)	
No. Light Outlets Light Circuits Plus Circuits	
FIXTURES: No. Fluor. or Strip Lighting (No feet)	
SERVICE: Pipe Cable . Underground No. of Wires Size 3	
METERS: Relocated Added Total No. Meters	
MOTORS: Number Phase tt b	
HEATING UNITS: Domestic (Oil)	
Commercial (Oil) No Man	
Flactric Una (No. 1)	
APPLIANCES: No Ranges Water Book and APPLIANCES: No Ranges	
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elec. Heaters	
Miscellaneous Watts Extra Cabinets or Panels	
Transformers Air Conditioners (No. Units) Signs (No. Units)	
Will commence 19 Ready to cover in 19 Inspection 19.	
Amount of ree 5 . L. 100	•
Signed And Mill	
DO NOT WRITE BELOW THIS LINE	
SPACE OF THE STATE	
JISTES. 1 GROUND	
5 · · · · · · · · · · · · · · · · · · ·	
INSPECTED BY the le	_

CS 183

INSPECTION DATE 9/9/20:
WORK COMPLETED 9/9/20
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

ADDITIONS 5 Outlets, or less	MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase Circuses, Carnivals, Fairs, etc. Meters, relocate Distribution Cabinet or Panel, per unit Transformers, per unit Air Conditioners, per unit Signs, per unit	APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Brishwashers, Dryers, and any permanent built-in appliance unit	HEATING UNITS Domestic (Oil) Commercial (Oil) Electric Heat (Each Room)	MOTORS Not exceeding 50 H.P. Over 50 H.P.	SERVICES Single Phase Three Phase	WIRING I to 30 Outlets 31 to 60 Outlets Over 60 Outlets, each Outlet (Each twelve feet or traction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).
		rs, Disposals, Built-in -in appliance — each		: : - :		ing or
1.00	1.00 2.00 1.00 1.00 2.00 2.00	1.50	2.00 4.00 .75	3.00 1.00	1.00	2.00 3.00 .05

App. First hisp. Date WALTER H. VALLAGE By DEPRITY PLUMBING INSPECTION App. Final hisp. Date WALTER H. VALLAGE By DEPRITY PLUMBING INSPECTION App. Final hisp. Date WALTER H. VALLAGE By DEPRITY PLUMBING INSPECTION Type of Bidg. Commercial Residential ROOF LEADERS Multi Family New Construction Remodeling SINKS LAVATORIES DATH TUBS SHOWERS DRAINS FLOCE SURFACE HOT WATER TANKS GARBAGE DISFOSALS SEPTIC TANKS ROOF LEADERS DISHWASHERS DISHWASHERS OTHER	Date Issued July 2, 1970 Portland Plumbing Inspector By ERNOLD R GOODWIN	Addre	ess lation ? er of Bld er's Add	INSTALL PLUMBING Teherd St. G: dwelling Hess: Bov. Hooney Reubon Katz		1970 NUMBER	153()
	App. First thsp. Date WALTER H. VIALLACE By DEPUTY PLUMBING INSPECTOR App. Final Insp. Date WALTER H. WALLACE By DEPUTY PLUMBING INSPECTOR Type of Bidg. Commercial Residential Single Multi Family New Construction		* * * *	LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOCR HOT WATER TANKS TANKLESS WATER HEA GARBAGE DISFOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS	SURFAC	1 1	

Building and Inspection Services Dept.: Plumbing Inspection

	Addr	ess , v	INSTALL PLUMBING	PERM	III NUMBI	1693 er
Date ssued 5/20/66 ; · · · ·	Owne	er of Bldg er's Addr				
Portland Plumbing Inspector	Plum				5	
By ERNOLD R. GOODWIN	NEW	Der: PC	المان ك المان ك المان المان	-1:3" ¹	Date:	
App. First Insp.	_	T	SINKS			
		1	LAVATORIES			
ate 0/23/66]		TOILETS			
y M. Montgoney			BATH TUBS			
l'App. Email Rep			SHOWERS			
			DRAINS FLOOR	SURFA	CE	
gtetiOLD R. GOODWIN	·		HOT WATER TANKS			
Y CHIEF PLUMBING INSPECTOR			TANKLESS WATER HEA	TERS	1-1-	
Type of Bldg.			GARBAGE DISPOSALS	,	T	
			SEPTIC TANKS	<u> </u>		
☐ Commercial			HOUSE SEWERS			
Residential			ROOF LEADERS			
☐ Single			AUTOMATIC WASHERS			
Multi Family			DISHWASHERS			
☐ New Construction			OTHER		1	
☐ Pemodeling	_					
	i			TO	OTAL,	0.00

	PERMIT TO INS	TALL	PLUMF	BING			15448
٠	Date Issued "/ /'5	Addr Inst	allat	ion For:		PEI	MIT NUMBER
	Portland Plumbing Inspector	!	rk Ad	dress:			
	By		REPL		Date:	No.	
	App. First Insp. /	1115.1	1,,,,	SINKS		70.	Fee
	Date Syst	2.220		LAVATORIES TOILETS			
	Branold R GOODWI		-	BATH TUBS			
	Apprendinal insp.	<u> </u>	<u> </u>	SHOWERS DRAINS		1	2,00
	Date \$\sqrt{\gamma}			HOT WATER TANKS TANKLESS WATER HEATERS			
	BERNOLD R. GOODW	M	-	GARBAGE GRINDERS SEPTIC TANKS			
	Chierrange Bd qBs rcto	4		HOUSE SEWERS			
	QCommercial DResidential			ROOF LEADERS			
•	DSingle DMuti Family						
	H New Construction					-+	
	d Remodeling PORTLAN	ID HE	AT TH	DEPT PILIMBING INSPECTION	TOT	AL	نده.

(144) REMOLINCE ZONE-È «

APPLICATION FOR PERMIT Class of Building or Type of Structure ____TAIRG CLASS_____ Portland, Maine, June 11, 1919 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to everalter repair demotistic install the following building structures experient in accordance with the Laws of the Stut. of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Within Fire Limits? Location 32% Orchard Street Owner's name and address <u>Ratson Tinker, 32 Orchard Street</u> ___ Telephone_L=27.5 _ __ Telephone______. Lessee's name and address _____ Contractor's name and address ____Owner_____ _____ Telephone ____ Specifications Plans no No. of sheets ____ Architect _____ 1-car garage No. families _____ Proposed use of building No. families Last use Material <u>wood</u> No. stories 1 Heat _____Style of roof _____Roofing ____ Other buildings on same lot ______dwelling house__ Fee \$ __50 Estimated cost \$_50_ General Description of New Work construct 10' x 1' addition on rear of garage to provide roca for 3rox of car. Addition will be 3' from lines. CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work Is any plumbing involved in this work? _____ Is any electrical work involved in this work? _____ Height average grade to top of plate ______! Height average grade to highest point of roof ____! 6" ____ depth No. stories solid or filled land? earth or rock? Material of foundation addition will not Thickness, top____ ___ Height ___ Material of underpinning ___Rise per foot _____ Roof covering ____ Kind of roof Kind of heat ____ fuel ____ No. of chimneys ______ of lining _____ of lining _____ Framing lumber—Kind hemlock Dressed or full size? dressed Corner posts 2x3 Sills ____Girt or ledger board? ____ ___. Size _____ Max. on centersColumns under girders..... ___ Size Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor_2" plank_, 2nd______, 3rd______, roof _2x3____ Joists and rafters: 1st floor......, 2nd....., 3rd....., roof 2/4" On centers: 1s' floor______, 2nd_______, 3rd_______, roof ___l' Maximum span: _____height? ____ If one story building with masonry walls, thickness of walls?_____ If a Garage No. cars now accommodated on same lot 1, to be accommodated number commercial cars to be accommodated 0. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Miscellaneous APPk `VED:

see that the State and City requirements pertaining thereto are observed? _______

Signature of My. 27 Matsur Sicil

INSPECTION COPY

Will work require disturbing of any tree on a public street? no
Will there be in charge of the above work a person competent to

NOTES	
State of Marken a soul	Permit No. 49 Location Matae Owner 32 Qu Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued
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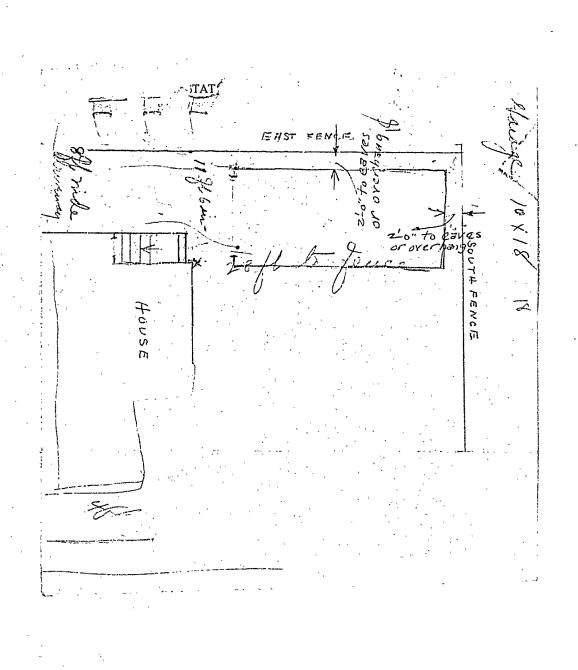
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Crediand Street

EMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

\$	for one car carace Date Sept. 16, 1929
1.	In whose name is the title of the property new recorded? Metson minker
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on
٠	the ground, and how? edge of welk and rear corner stake
3.	Is the outline of the proposed work now staked out upon the ground? Yes If not,
	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 eaves or drip? nothing on side
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 pr-posed
	work on the ground, including bay windows, perches and other projections? Yes
6.	Do you assume full responsibility for the correctness of all statements in the application con-
,	cerning the sizes, design and use of the proposed building? Yes
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-
AF1423	mitted to this office before the changes are made? Yes





APPLICATION FOR PERMIT

Garage Spaces a comment

Class of Building or Type of Structure 3rd 3lazz

		Pol	rtland, Maine,🏖		
the INSPECTOR OF BUILDI	INGS, PORTLAND, ME	,	rtland, Maine, 5		1025
The undersignd hereby apportance with the Laws of the S y, submitted herewith and the j	State of Maine, the E following specificatio	erect¦ålter in Building Code ns:	stall the following of the City of Por	buil lingbestucklife tland, plans and sp	equipment in occifications, if
cation 32 Orchard it.					
vner's of liessee's name and ad					
ntractor's name and addressnotitect's name and addressNo	hos. Skinner Co	. Main St.	., So, Fortland	1 Telepho	one
chitect's name and addressNo	eac				3 177
oposed use of building ona-					
her buildings on same lot 136					
	escription of Pre				
nterialNo. stories	-		-		
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ist usc	General Des			Ch'	CAN
Frect one-car woode				STATE OF THE STATE	TO STATE OF THE ST
	Detai!	s of New V	Vork		
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o be erected on solid or filled lan					
aterial of foundation concrete					
laterial of underpinning	100 A	Haicht		Thickness	
ind of roof gunbeal	VIA .	D	woring which the	ingles Class (Standard Undergeiters
on of chimneys None Ma					
and of heat None at pre					
f oil burner, name and model					
apacity and location of oil tanks					
s gas fitting involved?No		Si	ize of service		
The second secon					
orner posts 4 × 4 Sills 4	<u> ▼ 4</u> Girt or led	ger board?	None .	Size	
orner posts 4 × 4 Sills 4		Size	N	fax, on centers $_{-}$ $_{-}$	
former posts. 4 x 4 Sills 4 Saterial columns under girders tude (outside walls and carrying	partitions) 2x4-16"	O. C. Girder	rs 6x8 or larger. I	fax, on centers $_{-}$ $_{-}$	
Former posts. 4 x 4 Sills 4 Faterial columns under girders Situds (outside walls and carrying pan over 8 feet. Sills and corne	g partitions) 2x4-16" er posts all one piece	Size O. C. Girden in cross sectio	rs 6x8 or larger. I	Max, on centers Cridging in every flo	por and flat roof
Former posts. 4 x 4 Sills 4 Faterial columns under girders Situds (outside walls and carrying pan over 8 feet. Sills and corne Joists and vafters: 1st	g partitions) 2x4-16" er posts all one piece	——Size —— O. C. Girden in cross sectio _, 2nd ———	rs 6x8 or larger. I	lax. on centers Cridging in every flo	oor and flat roof
orner posts. 4 x 4 Sills 4 [aterial columns under girders_ tuds (outside walls and carrying ban over 8 feet. Sills and corne Joists and vafters: 1st On centers: 1st	g partitions) 2x4-16" er posts all one piece t floor _com reta	Size O. C. Girder in cross sectio _, 2nd _, 2nd	rs 6x8 or larger. I on	Lax. on centers Cridging in every flo, roof, roof	por and flat roof
Former posts. 4 x 4 Silts 4 Faterial columns under girders tuds (outside walls and carrying pan over 8 feet. Sills and corne Joists and vafters: 1st On centers: 1st Maximum span: 1st	g partitions) 2x4-16" er posts all one piece t floor _com reta t floor	Size O. C. Girder in cross sectio _, 2nd, 2nd, 2nd	rs 6x8 or larger. I on, 3rd, 3rd	. Iax. on centers Cridging in every flo, roof, roof, roof	oor and flat roof
Corner posts. 4 x 4 Sills 4 Interial columns under girders Studs (outside walls and carrying pan over 8 feet. Sills and corne Joists and vafters: 1st On centers: 1st Maximum span: 1st If one story building with masons	g partitions) 2x4-16" er posts all one piece e floor _cerc reta et floor et floor ery walls, thickness of	O. C. Girder in cross section, 2nd		lax. on centers Cridging in every fle, roof, roof, roof, roof, height?	oor and flat roof
Forner posts. 4 x 4 Silts 4 Faterial columns under girders Studs (outside walls and carrying pan over 8 feet. Sills and corne Joists and vafters: 1st On centers: 1st Maximum span: 1st f one story building with mason	g partitions) 2x4-16" er posts all one piece t floor t floor ry walls, thickness of same lot	Size O. C. Girder in cross sectio , 2nd , 2nd , 2nd walls?	rs 6x8 or larger. I on	lax. on centers cridging in every fle, roof, roof, roof, roof, roof, noof	oor and flat roof
Forner posts. 4 x 4 Sills 4 Faterial columns under girders Situds (outside walls and carrying pan over 8 feet. Sills and corne Joists and vafters: 1st On centers: 1st Maximum span: 1st f one story building with masons No. cars now accommodated on Fotal number commercial cars to	g partitions) 2x4-16" er posts all one piece e floor	Size O. C. Girder in cross section , 2nd , 2nd , 2nd walls? If a Garage	nrs 6x8 or larger. I on	lax, on centers cridging in every fle, roof, roof, roof, roof height?	oor and flat roof
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faterial columns under girders_ tuds (outside walls and carrying oan over 8 feet. Sills and corne Joists and vafters: 1st On centers: 1st Maximum span: 1st f one story building with masons No. cars now accommodated on Cotal number commercial cars to Will above work require removal	g partitions) 2x4-16" er posts all one piece e floor	O. C. Girder in cross section, 2nd	e habitually stored in us a public street?	lax, on centers eridging in every fle, roof, roof, roof, roof, roof, height? nodated	oor and flat roof 2 x 4 24"
Forner posts. 4 x 4 Sills 4 Interial columns under girders. Studs (outside walls and carrying pan over 8 feet. Sills and corne Joists and vafters: 1st On centers: 1st Maximum span: 1st f one story building with masons No. cars now accommodated on Total number commercial cars to Will automobile repairing be don	g partitions) 2x4-16" er posts all one piece e floor	O. C. Girder in cross section, 2nd	e habitually stored in us a public street?	lax, on centers Cridging in every fle, roof, roof	oor and flat roof 2 x 4 24"
Corner posts. 4 x 4 Sills 4 Interial columns under girders. Studs (outside walls and carrying pan over 8 feet. Sills and corne Joists and vafters: 1st On centers: 1st Maximum span: 1st one story building with masons. No. cars now accommodated on Total number commercial cars to Will automobile repairing be don Will above work require removal Plans filed as part of this application.	g partitions) 2x4-16" er posts all one piece et floor	O. C. Girder in cross section, 2nd	e habitually stored in us a public street?	lax, on centers Cridging in every fle, roof, roof	oor and flat roof 2 x 4 24"
Forner posts. 4 x 4 Sills 4 Interial columns under girders. Studs (outside walls and carrying pan over 8 feet. Sills and corne Joists and vafters: 1st On centers: 1st Maximum span: 1st f one story building with masons No. cars now accommodated on Total number commercial cars to Will automobile repairing be don	g partitions) 2x4-16" er posts all one piece e floor	O. C. Girder in cross sectio , 2nd , 2nd walls? If a Garage yons epairs to cars Iiscellaneous shade tree on	rs 6x8 or larger. I on. 3rd, 3rd e, to be accommus a public street? No. sheets	Fee S	2 x 4 24" ling? -No

By Blruce 6. Julien 93

Ward of Permit No. 29/1913

Jocation 32 Cerchard St.

Lowner Instance Tracker

Date of permit 9/21/29

Notic closing-in

Jinspn. closing-in

Final Inspn.

Cert. of Occupancy issued

NOTES

A. J. S. Ols. chech this

location Incs. A.M.

9/24/29 Nothing

Atantal

9/24/29 Nothing

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11/2/29 Porning

concate Nothing

940177 Permit # City of Portland BUILDING PERMIT APP	PLICATION Fee 180.00 ZoneMap #Lot#
	DEDMIT LOCATED
Owner: John Watson/Nancy BrainPhone#	
Address: 32 Orchard ST Portland, ME 04162	For Official Use Only
LOCATION OF CONSTRUCTION 32 Orchard St	Date 16 March '94 Subdivision Inside Fire Limits Name 2.3 CO/
Contractor Waltman & Co. Sub.:	Bldg Code
Contractor: Waltman & Co. Sub.: 19 Pleasant St Yarmouth, ME 04096 846-3810 Phone #	Inside Fire Limits Idt Idt
Est. Construction Cost: 32,000.00 Proposed Use: 1-fam w/renovations	Zoning:
Past Use: 1-fam	Street Frontage Provided:
# of Existing Res. Units # of New Res. Units	Review Required: Back Side Side
Building Dimensions L Total Sq. Ft	Zoning Board Approval: Yes No Date:
# Stories: # Bedrooms Lot Size:	Planning Board Approval: Yes No Date:
Is Proposed Use: Seasonal Condominium Conversion	Shoreland Zoning Yes No Floodulain Yes No
Explain Conversion Make Interior Renovations as per plans	Special Exception
	Other Explain 3-34
CBL: 061-E-002 Permit No. 30-0164 Receipt No.	
1. Type of Soil: Dumping Fee 07417	1. Ceiling Joists Size: 2. Ceiling Strapping Size 3. Type Ceilings: The not require 197197.
1. Type of Soil: Dumping Fee 07417 2. Set Backs - Front Rear Side(s) 3. Footings Size:	3. Type Cellings: Spacing Roth State of Federal Spacing Roth State of Spacing Roth Spacing Roth State of Spacing Roth
4. Foundation Size:	4. Insulation Type
5. Other	Roci
loor:	1. Truss or Rafter Size Span Action: Appeared. 2. Sheathing Type Size Approved with conditions 3. Roof Covering Type
1. Sills Size: Sills must be anchored.	2. Sneathing Type Size Approved/with Conditions 3. Roof Covering Type
2. Girder Size: 3. Lally Column Spacing: Size:	Chimneys:
4. Joints Size: 5. Bridging Type: Size: Spacing 16" O.C.	3. Roof Covering Type Chimneys: Type: Number of Fire Places Signaplication: "lype of Heat:
4. Joints Size: 5. Bridging Type: 6. Floor Sheathing Type: Size: Size:	Type of Heat:
6. Floor Sheathing Type: Size: 7. Other Material:	Electrical: Service Entrance Size: Smoke Detector Required Yes No
xterior Walls:	Flumburg:
1. Studding Size Specing	1. Approval of soil test if required V.c.
	2. No. of Tubs or Showers
3. No. Doors 4. Header Sizes Secretary	4. No. of Lavatories
4. Header Sizes Span(s) 5. Bracing: Yes No.	5. No. of Other Fixtures Swimming Pools:
7. Insulation Type	1. Type:
S. Sheathing Type Size	2. Pool Size: Square Footage
9. Siding Type Weather Exposure	o. Must contorn to National Elegation Code and State Law,
10. Masonry Materials Weather Exposure 11. Metal Materials William 12. Metal Materials	Swimming Pools: 1. Type: 2. Pool Size: 3. Must conform to National Elegan Code and State Law. Permit Received By Mary Gresik
5. Bracing: Yes No. 6. Corner Posta Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials 11. Metal Materials atterior Walls: 1. Studding Size Spacing 2. Header Sizes Span(s) 3. Wall Covering Type 4. Fire Wall if required	2. Pool Size: 2. Pool Size: 3. Must conform to National Elegated Rode and State Law. Permit Received By Mary Gresik WED Signature of Applicant Bob Kempner Date 16 March 94
2. Header Sizes Spacing Spacing	Bulk Kompros
3. Wall Covering Type	CEO's District 2 Both Remptier
4. Fire Wall if required5. Other Material2	CONTENTED TO 100 1
White - Tax Assessor	CONTINUED TO REVERSE SIDE 3 Mg Low R

PLUMBING APPLICATION	52	Department of Human Services Division of Health Engineering (207) 289-3826
PROPERTY ADDRESS Town Of Plantation Portland Street 32 Orchard PROPERTY OWNERS NAME	PORTLAND CONTINUES	Cormis Double Fee Charged
Applicant Andy Mac Millan Malling bress of 59 Mar loavough Kd Owners plicant Por Hand Mac Owners plicant Por Hand Mac Owners plicant Por Hand Mac Owners plicant Statement Owners to the best who will be formed to the best of the best o	Local Plumbing Prapticion Significant Citic Characteristics Citic Characteristics Caution: In	Ispectio Required Institution authorized above end found it in be in Plumbing Rules.
Owner/Applicant Statement for the best knowledge and understand that any talstication is reason to Plumbirg Inspector to dany a Pappil. Committee of the property of the pr	the Local 4/6/44 Date Detail Detai	gnature There Approved
1. Ø SINGLE	Of Structure To Be Served: 1. FAMILY DWELLING MODULAR OR MOBILE HOME 2. 3. E FAMILY DWELLING 4. SPECIFY 5.	Plumbing To Be installed By: MASTER PLUMBER OIL BURNERMAN MEG'D. HOUSING DEALER / MECHANIC PUBLIC UTILITY EMPLOYEE PROPERTY OWNER LICENSE #
Hook Up & Piping Relocation Maximum of Hook-Up	Cotumn 2 Number Type of Fixture Hosebibb / Sillcock	Number Type of Fixture Bathtub (and Shower)
HOOK-UP) to public sewer in those cases where the connection is not regulated and inspected by the local Sanitary District.	Floor Drain Urinal	2 Shower (Separate) 4 Sink
HOOK-UP: to an existing subsurface wastewater disposal system.	Drinking Fountain	Wash Basin 2 Water Closet (Tollet)
PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.	Water Treatment Softener, Filter, etc. Grease / Oil Separator	Clothes Washer Dish Washer
Number of Hook-Ups & Relocations Hook-Up & Relocation Fee	Dental Cuspid or	Garbage Disposal
OR TRANSFER FEE [\$6.00]	Other: Fixtures (Subtotal) Column 2	Water Heater // Fixtures (Subtotal)
SEE PE	RMIT FEE SCHEDULE CALCULATING FEE	Fixtures (Sutyotal) (Columb) (Columb) (Fixtures (Sutyotal) (Fixtures (Fixtures
Page 1 of 1 HHE-211 Rev. 7/93	TOWN COPY	s Hook Up: a halocation ree.



APPLICATION FOR PERMIT

DETART OF BUILDING INSPECTIONS SERVICES
ELECTRICAL INSTALLATIONS

** -			I	Date 3/25/94 Receipt and Permit numb	, 19 er_ <u>621</u> 9
)	_			
o the CHU	EF ELECTRICAL INS	SPECTOR, Portland,	Maine: o cloctrical installa	tions in accordance with nd the following specifica	the laws of
The unit	ersigned hereby applie	es for a permit to make	Electrical Code an	nd the following specifica	tions:
47	Doublest Hilberthelli Uli	William Co, Sie			
OCATION	OF WORK: 32 Or NAME: Mrs. Bra	ain	ADDRESS:		FEES
MNERS	A WIME: - HI 21 - 21-	<u> </u>			
TITLETS:	50	્∂ 20	11 # "ቦርጥ	AL	14.00_
Rec	eptacles XI Swit	ches <u>30</u> Plugmo	Id II. 1011	U	0.00
	· (mission have of)	i .		3 D	L • U U
Inc	andescent <u>10</u> Flo	ourescent (no			
Str	ip Flourescent	_ 16.			•
ERVICES	: orbord Under	groundTemp	oraryTOT	AL amperes	,
					•
	(MITTOPE OIL				
Fr	actional				
יאימימיס	MAI. HEALING.				
AND THE PERSON OF THE PERSON O	CTAT OF INTIDIO	VI 111111111111111111111111111111111111			
COMME	il or Gas (by a main)	boiler)			
ŏ	il or Gas (by separate	units)			
E	lectric Under 20 kws	3Over 20 K	ws		
APPLIAN	ICES: (number of)	•	Water Heaters		
R	anges		Dismonle		
- C	- 11 0		Disposais Dishwashers		, , ,
Υ	Vall Ovens	1	Compactors		4
Aller Time I	cook Tops Vall Ovens Dryers		Others (denote)		4.00
ا م بهویکستان شوی و ترید	TOTAL _2				
E	ranch Panels			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
T	ransformers	Trait		***************************************	
	Air Conditioners Centi	rate Units (windows)			
	Department on the and unit	der	• • • • • • • • • • • • • • • • • • • •		
	Over 20 sq. ft.				
	culmming Pools Abov	ve Ground	• • • • • • • • • • • • • • • • • • • •		
	in G	round	••••		
	runa /Dunglar Alarms	Residential			
		Commercial	ers) 30 amps and u	inder	•
,: · , <u>,</u> ,	Heavy Duty Outlets, 2	20 toll (such an more	over 30 amps		•
	Cinous Fairs etc.				
	Alterations to Wires				•
	Donaire after fire				
	Emergency Lights, ba	attery			
,	Emergency Generator	.5	TNOTAL.	LATION FEE DUE:	
•	,		TIMETER T	OUBLE FEE DUE:	
FOR A	DDITIONAL WORK	NOT CH ORIGINAL	1	TAL AMOUNT DUE:	20.
FOR R	EMOVAL OF A "STO	DE OWDER (201-1012)	TOT	AL AMOUNT DUE:	
- 17	•				
INSPE	CITTON.	v	·	٧	
	777211 ha moody on		; or Will Call	<u> </u>	
רי אאייז	RACTOR'S NAME:	<u>Anthony Gallant</u>		···	
COMI	ADDRESS:	b Mayrielu Di-	NC3 OBT CO.		
	TEL.:	855-6802	- GTONTAMITOR	OF CONTRACTOR:	
MAST	er license no.: 1	6272	Anthof -	Mille	
ፕ ፕ <i>ዝ/</i> ፻ፕ	ED LICENSE NO.:		- stimping		

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

INSPECTIONS:	Serviceby	
	Service called in	Permit N Location Location Date of I Prinal Ins Final Inspe By Inspe Permit A
	Closing-in 94-4-8 by 813	
PROGRESS INS	PECTIONS:	ECTRICAL Number
	A Sun a market /	
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	AND THE PLANT OF THE SECOND OF THE PARTY OF	
A CONTRACTOR OF THE CONTRACTOR	The second of the second	AIN S-94
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DATE	Street of the Street Street, and the	· 专一、"是是是是一个
DALE	REMARKS:	The state of the s
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1 8 May 1 - 3 May 1	to the fact that the same of t	200
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Later William		
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The state of the s	Marie and Marie
	Map #Lot#
a flower and Religious Printing Contraction	ATION Fee 1001 2010
Please fill out any part which applies to job. Proper plans must accompany form.	PI-RMILISSHED TO
The sand Nozary Brain Phone #	For Official Use On Subdivision
38 Ochbard - Erica Porsonalisation - Man Little	Date 10 HORCH 1984 Subdivision Name 1889 2 4 1994
	Inside Fire Limits
LOCATION OF CONSTRUCTION	Bldg Code Ownerhalps CITY OF PORTAND
Contractor Alensens 65 Tremouths MEOA103096 787-8296	Estimated Cost
V Address: 162 cm 162 cm 162 cm various tor	Zoning:
Est: Construction Cost: 32,000.00 Proposed Use: 1622ms 72 TEMPERITORS	Street Frontage Provided: Back Side Side
Past Use:	Review Required: No Date:
# of Existing Res. Units # of New Res. Units Building Dimensions L W Total Sq. Ft.	Planning Board Approval: 168 Stop Plan Subdivision
Building Dimensions L W Lot Size: # Bedrooms Lot Size:	Conditional Use: Variance Size Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No No
	Special Exception
To Dronound Use: Seasonal Condomination	Other (Explain)
	Ceiling: HISTORIC PRESERVATION
CBEBL: 1981ANG002 Permit No. 30-0164 Receipt No. 07417	Ceiling: 1. Ceiling Joists Site: 2. Ceiling Strapping Size Spacing Not to matrice for Landmark 3. Type Ceilings: 3. Type Ceilings: Size A Does not require rations.
Foundation: Dumping Fee	2. Coiling Strapping Size Spacing Not to matrice and Spacing Spacing Not to matrice and Spacing Spacin
1. Type of Soil: 2. Set Backs - Front Rear bide(s)	4. Insulation Type Size Requires Review. 5. Ceiling Height: Requires Review.
3. Pootinga Size: 4. Poundation Size:	Roof: Span Size Span Size
V.5. Other	1. Truss or Rafter Size Span Size Size Size Size Size Size Size Size
The state of the s	3. Roof Covering Type
1. Sills Size:	Chimneys: Number of Fire Places, Date:
2. Girder Size: Size: Size: Spacing 16" O.C.	Heating:
4. Joists Size:	Vos No
5. Bridging Type: 6. Floor Sheathing Type: Size:	Service Entrance Sacri
7. Other Material:	
Excerior Walls: Spacing	2. No. of Tubser Showers 3. No. of Flushes
Excertor Walls: Spacing Spacing Spacing	4. No. of Lavatories
	5. No. of Other FixturesSwimming Pools:
No.	1. Type:
Size	2. Pool Size: X Square Footage 3. Must conform to National Electrical Code and State Law.
Size	
Bank Bank	
Interid Studing Size Size Weather Exposure 1. Studing Size Spacing 2. Header Sizes Span(a)	S. gnature of Applicant Date 10 Harris 34
Interie Shin Waton NMC Spacing 1. Studding Size Span(e) 2. Header Sizes Span(e) 3. Wall Covering Type	CEO's District
2. Header Sizes Span(s)	m. loul
4. Fire Wall if required	CEO's District CONTINUED TO REVERSE SIDE IVORY Tag - CEO
6. Other Materials White - Tax Assessor	Ivory Tag - CEO
WING - 1dx rassossor	<i>*</i>

Service Control of the French

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PLOT PLAN	N A
	Inspection Record
FEES (Breakdown From Front)	Plumbing Inspection 4 18 194
Subdivision Fee: \$Site Plan Review Fee \$	Framing Inspection 418 194
Other Fees \$ (Explain)	1 - Description of the second
Late Fee \$	
	170
COMMENTS 4-8-94 - Work young well - framing mostly	complete - 1001 (PAOULd - N
16-41-19 - WOIL COMPINE	
CERTIF	FICATION
I hereby certify that I am the owner of record of the named property, or that the prop	posed work is authorized by the owner of record and that I have been authorized by the
owner to make this application as has authorized agent and I agree to conform to	representative shall have the authority to enter areas covered by such permit at any
application is applicable to such parmit.	
Robert Kempun	PHÔNE NO.
SIGNATURE OF APPLICANT ADDRESS	
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE	PHONE NO.
THE STATE OF THE S	The second of the second secon

Address 32 Cribunt ST Date 23/Mnr/94

Reason for Permit To Make 1970-101 renovations

Bldg.Owner: Watson/Brain

Contractor: haltman & Co

Permit Applicant: 11 11

Approval: 47 *8 *10 *12 *13

Approval: 47 *8 *10 *12 *13

CONDITION OF APPROVAL:

- 1. Before concrete for foundation is placed, approvals from Public Works and Inspection Services must be obtained. (A 24 hour notice is required prior to inspection).
- 2. Precaution must be taken to protect concrete from freezing.
- 3. It is strongly recommended that a register land surveyor check all foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained.
- 4. All vertical openings shall be enclosed with construction having a fire rating of at least one (1) hr., including fire doors with selfclosers.
- 5. Each apartment shall have access to (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.
- 6. 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 system having a capacity sufficient to provide connected to a domestic water supply system having a capacity sufficient to provide connected to a domestic water supply system having a capacity sufficient to provide connected to a domestic water supply sufficient to provide nonected to a domestic water supply. An accessible locations between the INDICATING shut-off valve shall be installed in an accessible locations 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 square feet per sprinkler.
- *7. 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 special knowledge or 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 room must have 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), and a minimum net clear opening of 5.7 sq.ft.
- 8. All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the building code 919.3.2 (BOCA National Building Code 1993), and NFPA 101 Chapter 18 & 19.

- 9. Private garages located beneat habitable rooms in occupanties 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 ; lies 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 ground board or the equivalent applied to the garage side. (Chapter 4 section 407.0 of the 5074/1993).
- 120. 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 Group 42", except Use Group R which is 36". In occupancies in Use Group A, B, H-4, II, 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.
- 11. All exit signs, lights and means of egress lighting small be come in accordance with Chapter 10, section & subsections 1023.& 1024.0 of the City's building code (The BOCA National Building Code/1993).
- 12. Stair construction in Use Group R-3, R-4 is a minimum of 9" tread and 8-1/4"
- 13. Headroom in habitable space is a minimum of 7'6".
 - 14. The minimum headroom in all parts of a stairway shall not be less than 80
 - 15. 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 or occupancy is issued or demolition permit is granted.
- 16. 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
- 17. 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 mest 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.

Sincerely,

Samuel/Ho/Lses Chief of Inspections

/dmm 01/14/94 (redo w/additions)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Oc

LOCATION 32 Orchard St

Issued to John Watson/Nancy Brain

Date of Issue 21 June 1994

Unis is to certify that the building, premises, or part thereof, at the above location, built - altered Changed as to use under Building Permit No. 940177, has had final inspection, has been found to conform occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

APPROVED OCCUPANCY

Entire

Limiting Conditions:

· Single Family

This certificate supersedes certificate issued

Approved:

4 16-74