65-67 BRADLEY STREET

	Al	PPLICATION	, O14	}	001	×د 1980 ۰
					00	30 8
	A TOUR O	E CONSTRUCTION		27, 1980		POP"LAND
CAID D	B.O.C.A. THE	2 3_ PORTLAI	ND, MAINE,O.ct	.,,,,,,,,,,	GITY - 01	Lan Trum.
ZONING	B.O.C.A. THE G		CES PORTLAND, MAINE		uina huilding	, str. e-
	TOTOR OF BUILDING	& INSPECTION SERVE	repair, demolish, move o	r install the 10	A Building Co	de and
To the DIK	ersigned hereby applies	for a permit to erect, uner,	the State of Maine, the F	ortland B.O.C	the following sp	ecifica-
Zoning Ord	linance of the City of Po	for a permit to erect, after, cordance with the Laws of riland with plans and spectory. St.		Fire I	District #1 [],	#2 🗍
tions:	67 Brad	ley St. laire M Williams	same	Т	elephone!!	79.44
LOCATION	address C	laire M William	30n	To	elephone	
1. Owner	s name and adddress .		l - Chases Pond	Ra. T	elephone	
2. Lessee	s name and address	Richard Morre	cifications York Pl	ans	No. of shoots	
3. Contra	ect	ley St. laire M Williams Richard McNei Spo			vo. families	
Proposed	use of buildings:	Richard Monos Spectorage shed			oofing	.
Last use		Heat	Style of roof			
Material				••••	Fce \$ 5 . 5	, Q
				PTION		
Estimate	d contractoral Mr		. GENERAL DESCA	. 12	ane shed	as per plan
FIELD	NSPECTUR—IVIII.	@ 775-5451	To construct 8	IXIZ SCOL	ale c	
This app	olication is for:	Ext. 234	erected on con	crete DI	Jens	
Garage		Jois	e erected on 5.5 ets 2x6 - 16" ets 2x4	= 16 .0	of Special Con	ditions
Macont	v Bldg.	Roos	raiters	Stamp		-1
N/actions	Alde.					1
	ions			7	OK -	- 1
o Demol	itions e of Use			1	, Ale o plum	bius electri-
6 Chang	6 07 032	eparate permits aro require	ed by the installers and si	ubcontractors (of July 1	<u>[[]</u>
o Other	E TO APPLICANT: Se	parate permits are require		2 4H	ATE S. 7	
val a	d mechanicals.	PERMIT IS TO BE ISS	UED TO 1⊠ 2□	3 44) PA 1	_
		this work? no	LS OF NEW WORK	ork involved i	n this work?	P
	involved in	this work? no no public sewer? no	Is any electrical in	oposed for sew	age?	
Is ar	ly plumbing involved in	this work?	Form notice sent	?		
Is co	miccuon to or time heen	sent?	TT-inht average grad	e to highest po	int of toor	.9

APPLICATION FOR PERMIT

PERMIT ISSUED

Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottom cellar No. of chimneys Material of chimneys of lining Kind of heat fuel . . Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor, 2nd, 3rd, roof 1st floor, 2nd, 3rd, roof Joists and rafters: If one story building with masonry walls, thickness of walls? height? No. cars now accommodated on same lot, to be accommodated ... number commercial cars to be accommodated ... Will work require disturbing of any tree on a public stree? ... APPROVALS BY: BUILDING INSPECTION PLAN EXAMINER ZONING: ZONING CONT Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto BUILDING CODE: Fire Dept.: are observed? Yes Signature of Applicant CLAIRE M. Williamson 1 2 5 41 🗆 2 🗀 3 🗆 4 🗆 Type Name of above ... and Address .

GIELD INSBECTOR'S COPY



0 064 PERMIT ISSUED

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

JUL 86 1918

	Portland, Maine, July.	26, 1978	CITY of PURILAND
To the INSPECTOR OF BUILDINGS.		•	
The undersigned hereby applies for	r a permit to install the following	na heatina, coobina er	hower equipment in accord-
ince with the Laws of Maine, the Building	Code of the City of Portland,	and the following speci	ifications:
Location 67 Bradley Street	. Use of Building single	family No. Stor	ries 2 New Building Existing
Name and address of owner of appliance	Lawrence & Carthe	ine Spencer -	same
nstaller's name and addressDixon	Bros. 0 230 Maine	St. Gorham Te	lephone 839-3311
~	General Description of		
	urnacereplacemen		
I	F HEATER, OR POWER E	OILER	
Location of appliance basement	Any burnable material in floo	r surface or beneath?	no
If so, how protected?			fuel oil
Minimum distance to burnable material, fr		-	• all around
From top of smoke pipe From	m front of appliance .	. From sides or back	of appliance
*	er connections to same flue	none	
If gas fired, how vented?		ated maximum demand	per hour
Will sufficient fresh air be supplied to the ap	ppliance to insure proper and saf	e combustion? yes	
	IF OIL BURNER		
Name and type of burner Heil -N-Le	0 112- gun L	abelled by underwriters	laboratories? Yes
Will operator be always in attendance?		eed from top or bottom	of tank?bottom
Type of floor beneath burner dirt of	n cement Size of vent	pipe 14	
Location of oil storage basement blo	OCKS Number an	d capacity of tanks	2 110 gal.
ow water shut off none	Make		No
Vill all tanks be more than five feet from a	iny flame? yes How mai	ny tanks enclosed?	none
Total capacity of any existing storage tank	s for furnace burners	220 gal.	
	IF COOKING APPLIAN	ICE	
ocation of appliance	Any burnable mater	rial in floor surface or b	eneath?
f so, how protected?	ł	Height of Legs, if any	
Skirting at bottom of appliance?	Distance to combustible m	aterial from top of appli	ance?
•	From sides and back .	From top of sr	nokepipe
Size of chimney flue Orho	er connections to same flue		
is hood to be provided?	If so, how vented?	Forced or p	gravity?
f gas fired, how vented?	R	ated maximum demand	
MISCELLANEO	OUS EQUIPMENT OR SPE	CIA% INFORMATI	ON
			- · · ·
			•
			• • • • • • • • • • • • • • • • • • • •
		······································	
			•
		•	•
			•
Amount of fe nelosed: 5.00			•
Amount of fe nelosed: 5.00		charge of the above w	vork a person competent to
	Will there be in	charge of the above wate and City requirem	vork a person competent to ents pertaining thereto are
Amount of it nelosed: 5.00	Will there be in	ate and City requirem	vork a person competent to ents pertaining thereto are
Amount of fe inclosed? 5.00	Will there be in	ate and City requirem	vork a person competent to ents pertaining thereto are
Amount of for Inclosed 5.00 OVED: K. E. 7/26/72	Will there be in see that the Strobserved?	ate and City requirem والم	ents pertaining thereto are
Amount of for Inclosed 5.00 OVED: K. E. 7/26/72	Will there be in	ate and City requirem والم	ents pertaining thereto are



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Receipt and Permit number
To the CHIFF ELECTRICAL INSPECTOR, Portland, Me	aine: electrical installations in accordance with the laws of Maine, Code and the following specifications:
she Portland Electrical Orumance,	<u></u>
the Portland Electrical Ordinance, and LOCATION OF WORK: 67 Bradley Street OWNER'S NAME: Lawrence & Cartheine	Spendaness: same
OUTLETS: (number of)	FEES
Lights ———	A Maria
Receptacies —	
Switches (number of feet)	
Plugmoid (humost area)	
F XTURES: (number of)	
Incandescent	fluore cent)
Fluorescent (Do not include surp	fluore cent)
Garia Eluorescent, in ICCI	
SERVICES: Permanent, total amperes	
Temporary ———————————————————————————————————	
METERS: (number of)	
MOTORS: (number of)	
1 Idello idi	
• • • • •	3.00
RESIDENTIAL HEATING: Oil or Gas (number of units)	3.00
Oil or Gas (number of rooms)	
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units)	
Electric (total number of kwa)	
APPLIANCES: (number of)	Water Heaters
Ranges	Disposals
Cook Tops Wall Ovens	Dishwashers Compactors
Dryers	Out are (denote)
Fans	
IUIAL —	
MISCELLANEOUS: (number of)	
Branch Panels Transformers	
Signs	
FIIC/ Durgue	
Circus, runs, -	
Penairs after fire	
Heavy Duty, 220v outlets —	
Emergency Lights, Dates J	INSTALLATION FEE DUE:
Emergency Generators	II/O1/IDDITTO
WORK NOT ON ORIGINA	AL PERMIT DOUBLE FEE DUE:
FOR ADDITIONAL WORK TOP ORDER" (304-1 FOR REMOVAL OF A "STOP ORDER" (304-1 FOR PERFORMING WORK WITHOUT A PE	AL PERMIT DOUBLE FEE DUE: 16.b) RMIT (304-9)
INSPECTION: Will be ready on8_4_78_, 19	_; or Will Call
CONTRACTOR'S NAME: Dixon Bros	-Gorahm
ADDITED 839-331	1]
MASTER LICENSE NO.: on file	SIGNATURE OF CONTRACTOR: OF Mothers
MASTER LICENSE NO: 356	- Digovi Iveni II
LIMITED LICENSE NO.: _ 3 9 6	INSPECTOR'S COPY

INSPECTOR'S COPY

0 0642 HERMIT ISSUES JUL 26 1976

APPLICATION FOR PERMIT FOR
HEATING, COOKING OR POWER EQUIPMENT

CITY of PORTLAND

APPLICATION	OP POWER EQUIT	CLEA OL 101	
TING COOKI	NG OR POWER EQUIT		
HEATING.	ntland, Maine, July 2619.00	aguipment in accord	
5 9 9	guardian cooki	ng or power equitions:	
TATE TOR	TLAND, ME. following hearing following	ng specific	
THECTOR OF BUILDINGS,	permit to institute of Portland, and	Stories 2 Existing	
o the INSPECTIONED hereby applies for Co	de of the chamily	No. 511	
The undersign Maine, the Dan	The of Building Shand	relephone 839-332-	
o the INSPECTOR OF BUILDINGS, por The undersigned hereby applies for a The undersigned hereby applies for a three with the Laws of Mains, the Building Co	Ose of Carens Co. Gorhi	an · Telep	
67 Bradition of appliance	Lawrence 230 Maine	•	
o the INSPECTOR OF BUILDINGS, FOR The undersigned hereby applies for a since with the Laws of Maine, the Building Countries with the Laws of Maine, the Building Countries with the Laws of owner of appliance. Name and address of owner of appliance with the countries of the cou	Brose Work		
Name and address	General Description	and the same of the same and th	
The undersigned Mains, the Busings ince with the Laws of Mains ince	General Description of the second of the sec	•	
air	Use of the second secon	70	
To install forced.	IF HEATER, OR POWER BOILER Any burnable material in floor surface of Kind of fue Kind of fue for the from top of appliance or casing top of furfactors from front of appliance from from front to same flue Cher connections to same flue Rated months again to safe comb	or beneath?	
To the second of	IF HEATER, the material in floor surfaces	# 2 fuel around	
-mant	Any burnable material in floor surface. Kind of fuer Kind of fuer in from top of appliance or casing top of fuer in from front of appliance. From front of appliance in floor surface in floor	3 ft.	
basemen.	Any burner Rind of Kind of From top of appliance or casing top of fur. From front of appliance	eides or back of appnance	
Location of appliant	from top of appliance of Fron	n sides or back or ept aximum demand per hour aximum demand per hour yes d by underwriters' laboratories? yes top or bottom of tank?bottom	
If so, how protected burnable materia	From front of appliance me fine	demand per hour	
If pas fired, how vented to	the appnance	d by underwriters laborateon	
will sufficient fresh air books	Labence	aximum demand per hour mustion? d by underwriters' laboratories? from top or bottom of tank? bottom e 13 apacity of tanks 2 -110 gal. tanks enclosed? none.	
uoil.	_N.LO 1.12 and supply line feed	14 -110 981.	
tame of burner	Does on Size of vent pipe	apacity of tanks 2 -110 gal. No. tanks enclosed? none 20 gal. CE	
Name and type	irt on committee Number and c	apacity of tanks No. tanks enclosed? No. 20 gal. CE rial in floor surface or beneath?	
Will operator beneath burner	plocks	tanks enclosed? none. 20 gal. CE Fial in floor surface or beneath? Height of Legs, if any Height from top of appliance?	
Type of floor bearings bases	Make How many	tanks end-	
Location of on story none	from any flame?	20	
Low water shut on	eet from design for furnace burners	CE beneath?	
Will all tanks be more existing s	LA COOKTING	mial in 11001 and	
Total capacity of any	Ally	theight of the their their	
-	to combustible i	neight from top of appliance	
Location of appliance	and to combustible i	Height of Legs, if any Height from top of appliance? From top of smokepipe	•
Location of appliance If so, how protected? Skirting at bottom of appliance of appliance	Distance and nack	The second secon	•
If so, now protection of appliar	From sides and same flue	Forced or gravity	
Skirting at so appliance	Other connections to sented?	a maximum demand per nos	
From front of Fr	Ce? Distance to come From sides and wack Other connections to same flue If so, how vented?	Rated maximum ATION	
Size of chimic, solided?	If so, how venter.	From top of appnance From top of smokepipe Forced or gravity? Rated maximum demand per hour SPECIAL INFORMATION	
Is hood to be provented?	EQUIPMENT OR	The second secon	******
If gas fired, now	ISCELLANEOUS E.C.	SPECIAL IN	,,,,,,
			y. •
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Amount of fee encl		in charge of the above works pertaining t	hereto uro
	Will	there be in charge of the above work a person con	
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APPRO! ED:	obs	that the State erved?	NI 0 ()
	see	7. m. x	Norm
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***************************************		Judon	
	Simplure of Installer	356 Har	,
***************************************	Signow	Juliane	
US 300 FILE	OPY	July 13 13 6	
FILE			

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

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, (This form must be completely filled out — Minimum Fee \$1.00) Owner's Name and Address					P	ermit No.	.54	5 <i>3</i> 3
Owner's Name and Address N. No. Contractor's No. Con	To the City	Electrician, Po	ortland, Maine:		Saine 2	ee 4	14	
Owner's Name and Address Contractor's Name of Stories Contractor's New Work Additions Contractor's Name of Stories Contractor's No. Additions Contractor's Plug Circuits Fluor, or Strip Lighting (No. of feet) Fluor, or Strip Lighting (No. feet) No. of Wires 3 Size 2/2/// Motors HEATING UNITS: Domestic (Oil) No. Motors Phase H. P. Amps Commercial (Oil) No. Motors Phase H. P. Amps Commercial (Oil) No. Motors Phase H. P. APPLIANCES: No. Ranges Watts Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Elect. Heaters Watts Misscellaneous Watts Extra Cabinets or Panels Signs (No. Units) Signs (No. Units) Signs (No. Units) Inspection Delty On NOT WRITE BELOW THIS LINE SERVICE VISITS: 1 Amount of Fee \$ 4 CQ Not write Below This Line On NOT WRITE BELOW THIS LINE SERVICE VISITS: 1 RETAR GROUND No. Motors Fluor. or Strip Lighting (No. of feet) Total No. Meters No. of Wires 3 Size 2/2/// No. of Wires 3 Size 2/2/// No. of Wires 3 Size 2/2/// No. Motors Phase H.P. Amps Total No. Meters Volts Starter Total No. Meters Size 2/2/// MOTORS WRITE BELOW THIS LINE Signs (No. Units) Inspection Delty No. Motors Phase H.P. Total No. Meters Size 2/2/// No. Motors Phase H.P. Total No. Meters Size 2/2/// No. Motors Phase H.P. Total No. Meters Size 2/2/// No. Motors Phase H.P. Total No. Meters Size 2/2/// No. Motors Phase H.P. Total No. Meters Size 2/2/// No.		in accordance owing specificati (This form	y applies for a position the laws of ons:	permit to install wi Maine, the Electri	res tor the j ical Ordinar	purpose o	f conduct City of P	ing elec- ortland,
Number of Families / Apartments Stores Number of Stories Description of Wiring: New Work Additions Alteratic as Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Circuits / FIXTURES: No. SERVICE: Pipe Cable Underground No. of Wires 3 Size 2/2/// MOTORS: Number Phase H. P. Amps Volts Starter HEATING UNITS: Domestic (Oil) No. Motors Phase H.P. Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elect. Heaters Watts Miscellaneous Watts Extra Cabinets or Panels Transformers Air Conditioners (No. Units) Signs (No. Units) Will commence Diz y 1970 Ready to cover in 19 Inspection Diz 7 1970 Signed Watts Extra Cabinets of Panels SERVICE METER GROUND Signed Watts Fine Fine Fine Fine Fine Fine Fine Fine	Owner's Nan	ne and Address	R. Kee	etety filled out —	Minimum 1	Fee \$1.00)	
Description of Wiring: New Work Additions Apartments Stores Number of Stories Additions Alteratic as Pipe Cable Metal Molding No. Light Outlets Plugs Light Circuits Plug Molding (No. of feet) Plug Circuits Plug Circui	Location 6	made	ress W	I Janses	4 7		クラー	0.06
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Gircuits / FIXTURES: No. FIXTURES: No. SERVICE: Pipe Cable Underground No. of Wires 3 Size 2/2/1/ Added Total No. Meters Volts Starter HEATING UNITS: Domestic (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elec. Heaters Watts Miscellaneous Watts Extra Cabinets or Panels Transformers Air Conditioners (No. Units) Signs (No. Units) Will commence Diz 4 19 70 Ready to cover in 19 Inspection Diz 7 19 70 Signed Watts Extra Cabinets or Panels Signed Signs (No. Units) Signs (No. Units) Signs (No. Units) Signs (No. Units) Floor Watts Extra Cabinets or Panels Signs (No. Units) Signs (No. Units) Signs (No. Units) Amount of Fee \$ 400 Proceeding to Bay Signs (No. Units) To Not write below this Line METER GROUND SERVICE METER GROUND REMARKS: INSPECTED BY A.	Number of F	amilies /	0	Use of Building	dur	lling		Q 00)
APPLIANCES: No. Ranges Flectric Heat (No. of Rooms) Air Conditioners (No. Units) Flect. Heaters Watts Miscellaneous Watts Air Conditioners (No. Units) Signed Metal Molding BX Cable Plug Molding (No. of feet) Plug Gircuits Plug Gircuits Plug Gircuits Plug Circuits Size Circuits Plug Circuits Plug Circuits Plug Circuits Plug Circuits No. Motors Phase H.P. Plug Circuits Plug Circuits Plug Circuits Plug Circuits Plug Circuits Plug Circuits Pl	.		Work					
SERVICE: Pipe Cable Underground No. of Wires 3 Size 2/2/1/ METERS: Relocated Added Total No. Meters MOTORS: Number Phase H. P. Amps Volts Starter HEATING UNITS: Domestic (Oil) No. Motors Phase H.P. Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elect. Heaters Watts Miscellaneous Watts Extra Cabinets or Panels Transformers Air Conditioners (No. Units) Will commence Diz 4 19 70 Ready to cover in 19 Inspection Diz 7 19 70 Signed Watts Signs (No. Units) Signed Watts Signs (No. Units) Signed Watts Signs (No. Units) No Not Write Below This Line METER GROUND To 8 9 10 11 12	No. Light Out	lets	l Molding Plugs		Plug Mol	ding (No.	of feet)	
Added Total No. of Wires 3 Size 2/2/1/ MOTORS: Number Phase H. P. Amps Volts Starter HEATING UNITS: Domestic (Oil) No. Motors Phase H. P. Commercial (Oil) No. Motors Phase H. P. Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Miscellaneous Watts Extra Cabinets or Panels Miscellaneous Watts Signs (No. Units) Will commence Diz 4 19 70 Ready to cover in 19 Inspection Diz 7 19 70 Signed Watts Signs (No. Units) Signs (No. Units) Signs (No. Units) Signs (No. Units) 19 Inspection Dia 7 19 70 Signed Watts Signs (No. Units) Inspection Dia 7 19 70 Signs (No. Units) Inspection Dia 7 19 70 Signs (No. Units)	SERVICE: Pi	pe Co	bleU	Fluor, or	Strip Light	ing (No	iits / feet)	
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Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Elec. Heaters Miscellaneous Watts Miscellaneous Air Conditioners (No. Units) Will commence Diz 4 1970 Ready to cover in Bigned Martin Signed M	HEATING UN	ITS: Domestic	(Oil)	P. Amps	Volts		tarter	,
Elec. Heaters Watts Miscellaneous Watts Transformers Will commence Doz y 19 70 Ready to cover in Signed Watts Signs (No. Units) Signed Watts Signs (No. Units) 19 Inspection Do 7 Signed Watts Signs (No. Units) Signs (No. Units) 19 Inspection Do 7 19 Inspection Do 7 SERVICE VISITS: 1 2 3 4 5 6 REMARKS: INSPECTED BY INSPECTED BY INSPECTED BY INSPECTED BY INSPECTED BY		Flectric 1	cial (Oil)	No. M.				
Miscellaneous Watts Miscellaneous Watts Transformers Will commence Doz y 19 70 Ready to cover in Signed Watts Signs (No. Units) Signs (No. Units) Signs (No. Units) Signs (No. Units) Signed Watts Signed Watts Fextra Cabinets or Panels Signs (No. Units) Signs (No. Units) Signed Watts Fextra Cabinets or Panels Signs (No. Units) 19 Inspection Dee 7 19 70 Signed Watts Fextra Cabinets or Panels Signs (No. Units) Signs (No. Units) 19 Inspection Dee 7 19 70 Signs (No. Units) Signs (No. Units) 19 Inspection Dee 7 19 70 Signs (No. Units) 19 Inspection Dee 7 19 70 Signs (No. Units) 19 Inspection Dee 7 19 70 Signs (No. Units) 19 Inspection Dee 7 19 70 Signs (No. Units) 19 Inspection Dee 7 19 70 Signs (No. Units) 19 Inspection Dee 7 19 70 Signs (No. Units) 19 Inspection Dee 7 19 70 Signs (No. Units) 19 Inspection Dee 7 19 70 Signs (No. Units) Signs (No. Units) 19 Inspection Dee 7 19 70 Signs (No. Units) Signs (No. Uni	APPLIANCES:	. vo. Kanges	Watts					
Transformers Air Conditioners (No. Units) Will commence Diz 4 1970 Ready to cover in Signs (No. Units) Signs (No. Units) Signs (No. Units) 1970 Signed Well Extra Cabinets or Panels Signs (No. Units) Signs (No. Units) 1970 Signed Well Extra Cabinets or Panels Signs (No. Units) 1970 Signed Well Extra Cabinets or Panels Signs (No. Units) 1970 Signs (No.	M		Watts	nrand	Feeds (Size	and No.	.)	
Amount of Fee \$ 400 1970 Ready to cover in 19 Inspection Dee 7 1970 Signed W. J.	Transformers	Air c	Watts Conditioners (No	Extra				
Signed W. J. J. Signed W. J. Signed			Ready to co	ror in	Signs (N	o. Units)	, ,	
SERVICE METER GROUND 7 8 9 10 11 12 INSPECTED BY METER GROUND TO HETER HETER GROUND TO HETER HET				Signal W. 9	· Den	HOIL WAL	/ 19 /	C'
VISITS: 1 2 3 4 5 6 REMARKS: 10 11 12 INSPECTED BY 7 Learning	CEP	V	DO NOT WRITE	. 6	Jan 60	4 800	176.	<u></u>
7 8 9 10 11 12 INSPECTED BY To Learn 11 12	TITOTON			- THIS LINE				-
REMARKS: 9 10 11 12 INSPECTED BY The standard of the standa	-				KOUND L			
INSPECTED BY I when the	*	8	-	_				
						12		
100	9 283		I	NSPECTED BY	7 10	He	OVER)	7

LOCATION Bracker STG PORK COMPLETED CALLED C

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

1 to 30 Outlets 31 to 60 Outlets Over 60 O	JULY 31, 1963
Over 60 Outlets, each Outlet (Each twelve feet or fraction thereof of fluore any type of plug molding will be classed as or	\$ 2.00
any type of plug molding will be classed as or SERVICES Single Phase	3.00
SERVICES services	scent lighting05
Sincles Classed at or	e outlet).
Single Phase	,
Three Phase	
MOTORS	2.00
Not exceeding 50 H.P.	4.00
- 00 I2.P.	-700
HEATING UNITS	9.00
Domestic (Oil)	9.00
Commercial (Cu)	4.00
Electric Heat (011)	
Electric Heat (Each Room) APPLIANCES	2.00
Rances	4.00
Dishward Cooking Tops Over	.75
Ranges, Cooking Tops, Ovens, Water Heaters, Dishwashers, Dryers, and any permanent built-in MISCELLANEOUS	Disco
any permanent built-in	Disposals, Built-in
	appuance — each
~ CHILDITATE C	1.50
Temporary Service, Single Phase Circuses, Carnivale, Three Phase	-100
Circuses, Carning of the Phase	• • •
Meters, relocate	1.00
Distribution C-1:	2.00
Transformers, per unit Air Condition, per unit	10.00
Continue	1.00
	1.00
ADDITIONS	2.00 2.00
5 Outlets ou t	2.00
Over 5 Outlete D	4.00
Over 5 Outlets, Regular Wiring Rates	
3	1.00

R3 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PERMIT ISSUED

Exche INSPECTOR OF BUILDINGS, PORTLAND, MAINE Portland, Maine, Oct. 12, 1970

The undersigned hereby applies for a permit to overfaller repair demolish install this following building structure equipment orders with the Laws of the Sale of Maine. the Building Code and Zoning Ordinance of the City of Portland blane and The undersigned hereby applies for a permit to overlatter repair demotish install the following building structure equipment specifications, if any submitted herewith and the following specifications:

The undersigned hereby applies for a permit to overlatter equipment specifications if any submitted herewith and the following specifications: CAY of PORTLAND Owner's name and address Ronald Kelser, 67 Bradley St. Lessee's name and address Within Fire Limits? Architect Telephone

Proposed use of building __l_fam__dwelling Specifications..... Plans Last use Material frame No. stories 2 Heat Style of roof Other buildings on same lor Estimated cost \$ ____2,000 No. îamilies ...

General Description of New Work

To change foundation from wooden posts to 12" concrete blocks, at least 4 * below grade

It is understood that this permit does not include installation of heating apparatus which is to be taken the name of the heating contractor. PERMIT TO BE ISSUED TO

	PERM	ATT TO SHULLION of	heat			
Is any plumbing inv Is connection to be r Has septic tank notic Height average grade Size, front		MIT TO BE ISSUE	id TO	s which is to be tak		
Is any plumbing inv Is connection to be a Has septic tank notic Height average grade Size, front Material of foundation	Olved in this	Detaila	_	the section Ow	^{en oul sc} parate	ly by and
Has septic tank notice Height average grade Size, front Material of foundation Kind of roof No. of chimneys	nade to public sewer		w Work	-	ngr.	
Height areas	e been sent?	II	not will	ork involved :		
Size, front	to top of plate	Fo	m what is proj	posed for severe	s world	****
No. of al:	D:	Ks Thickness, ton	or filled land?	POTITE OF 1	oof	
Size Girder Studs (outside walls and Joists and rafters: On centers: Maximum span: If one story building with	Column Dresse	d or full size?	ling	Kind .c.	Proceedings to the second	······································
Tail outside walls and	carrying -	girders	- Corner p	osts		*******************
Joists and rafters:	1 partitions)	2x4-16" O. C. P	Size	to the same of a common	_ Sills	***************************************
On centers:	40L 1100t	O. 1011000	no i.	······································		
Maximum span:	1st 1100r	2x4-16" O. C. Bridgi , 2nd , 2	, 3rd	and nat roof spar	over 8 feet	**************
one story building with	ust Hoor	2n-1	3rd	ro	of	
-	masonry walls, thick	, 2nd	3rd	FOC	of	*************
No. cars now accomme		- walls/	***************************************	roo	f	***********
Maximum span: If one story building with No. cars now accommodate "ill automobile repairing by	d on same lot	If a Garage	***************************************	heigh	?	***** **** * *
- sale repairing be	done other it	be accommodated			***************************************	*****

ccommodated on same lot......, to be accommodated.....number commercial cars to be accommodated... 190. cars now accommodated on same noting, to be accommodated manner commodated to be accommod vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?....

APPROVED:

Building Collois. CS 301

Miscellaneous

Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are Joseph DiDonato

INSPECTION COPY

Signature of owner By:

al plightsaul



GILT IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIP

LAND

,	OR POWER EQUIPMENT	
To the INSPECTOR OF BUILDING The undersigned hereby goodies	Portland, Maine	SITY of PORTI
The understand hand	S, PORTLAND, ME.	
the Laws of Maine, the Buildi	ng Code of install the following	
Location 67 Bradley St.	of Portland, and the following special	power equipment in accord
Name and address of owner of and the	Use of Building Dielling No. Stor	speations.
Installer's name and address Randal 1	Use of Building Duelling No. Stor. & McAllister 84 Commercial at. General D.	ies 12 New Building
To install Oil-fired grant	General Description of Work	ephone
air heat.	m air heating system	
The state of the s	General Description of Work mair heating system in place of coal-fir	red gravity
Location of appliance Basement	F HEATER OR THE	wasin
If so, how projected?	F HEATER, OR POWER BOILER	*****
Minima	Any burnable material in floor surface or beneath? Kind of fuel? n top of appliance or casing top of furnace front of appliance over 4! From additional top of the surface over 4!	none
From top of smoke pine 2	n top of appliance or and	oil
Size of chimney flue 8x12	front of appliance Over 1, 1	
II gas fired have	Connections 4-	*********
Will sufficient fresh air be supplied to the	Kind of fuel? In top of appliance or casing top of furnace front of appliance over 4! From sides or back of connections to same flue Provided The Secretary Secretar	France Add. 3.
to the appli	connections to same flue Rated maximum demand per inner to insure proper and safe combustion? IF OIL BURNER	hour
Will operator be always in all the cher-gur	Labelled by underwriters' lobo Does oil supply line feed from top or bottom of ta	
		ratorias 3
Location of oil storage basement	Size of vent pipe 14.	nk? bottom
		nk? bottom
Will all tanks be more than five feet from	Number and capacity of tanks 2	20 gals.
Total capacity of any existing storage tool	Make	
o consecutives for		***
Location of appliance IF	COOKING APPLIANCE	****
If so, how protected?	Any burnable material in floor surface or beneath?	·
From front of appliant	Distance to any	
Is head to thimney flue	ides and back	
13 ROOG TO be provided a	ections to some a	
If gas fired, how vented?	so, now vented >	
MISCELLANEOUS	Forced or gravity? Rated maximum demand per hour	* ** ** ** ** ** *** **
EOUS EQ	Rated maximum demand per hour UIPMENT OR SPECIAL INFORMATION	
	TAPORMATION	
		•••
The commence of the commence o	mana and a second a	

building at same time.) (\$2.00 for one h	lentor as	
Approx	neater, etc., \$1.00 additional for each additional heater	
APPROVED:	neater neater	, etc., in same
05 6.19-64 82		
an	Will there be in charge of the above work a person see that the State and City requirements person	
man and a second	see that the State and City	competent to
***************************************	see that the State and City requirements pertaining	thereto arm
CS 300	Randall & McAllister	144 (
INSPECTION COPY Signature of Installer	by: Mikeljore	



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR

PERMIT ISSUED

TIS S	HEATING, COOKING	G OR POWER EQUIPME	ENT	ĺ	,
	Port	land, Marne, Mose 20	2, 1954	CITY of F	PORTLAIN
To the INSPECTOR	R OF BUILDINGS, PORTLA	ND. MAINE	" mijrani na fama		
The undersign	ned hereby applies for a pern	nit to install the following heati	ng, cooking or p llowing specific	ower equipme	nt in accord-
Location 2	Practley St Use of	the City of Portland, and the fo	openije.		New Building
Name and address of	f owner of Splings	ie B. Ryall	No. Stor	ies	existing "
Installer's name and	addressGould-Farmer C	o. of Maine. In	04/12	radlo	Je M
	70 4rd	o. of Maine, in	Telepl	hone	-818->
To install		ral Description of Work			~010 <i>y</i>

Location of appliance	IF HEA	TER, OR POWER BOILE	R		
If so, how protected	Any Di	urnable material in floor surfac			
Minimum distance to	hurnable material from to	Kind of	fuel?		***************************************
From top of smoke n	ine English From Court of	p of appliance or casing top of	furnace		
Size of chimney flue	ipe Prom iront of	appliance From si	des or back of a	appliance	
If was fired how went	Other connec	ctions to same flue			
win sumcient nesn a	ir be supplied to the appliar	Rated maxin	ombustion?		
Name and two of how	Petro P.	IF OIL BURNER Labelled by the			<i></i>
Will operator be above	rner.	Labelled by t	underwriter's la	boratories?	es
will operator be sawa	lys in attendance?.	Does oil supply line feed from	top or bottom	of tank?	Ratton
Type or noor beneath	burner fassele			•••••	
If two 275 well-storag	e oderene	Number and capaci	ity of tanks 🧷	- 110	green !
ir two 275-ganon tank	ks, will three-way valve be pr	ovided?			
Total canacity of any	e than five feet from any flat	me? How many tan	ks fire proofed?	11/0	ue
Total capacity of any	existing storage tanks for fu	irrace burners	مسرو		
	IF CO	OOKING APPLIANCE			
Location of appliance		Any burnable material in flo	or surface or be	eneath?	
it so, now protected?		Kind of f	uel?		
Minimum distance to v	wood or combustible material	from top of appliance			_
From front of applian	ce From sides	and backF	rom top of em	nkanina	******
Size of chimney flue	· Other connect	ions to same flue			• ••
is hood to be provided	i? If so,	how vented?	Forced or are		
If gas fired, how vente	ed?	Rated maxim	um demand per	r hour	
		IPMENT OR SPECIAL IN			
11 vent pipe		The second secon	I OKNIA IO	14	
***************************************		***			
	• •				* *******
		· · · · · · · · · · · · · · · · · · ·		• •	**
		•			
		• •			
		• • • •			
Amount of fee enclosed building at same time.)	(\$2.00 for one h	eater, etc., 50 cents additional f	or each additio	nal heater, etc	., in same
- 1					
11. O-24-d	P. Home	Will there be in charge of	the showst	A	
The second secon	THE RELIEF TO	see that the State and Cit	v requiesment	a person con	ipetent t
		cbserved?	A reduitements	pertaining th	nereto are

		-			
		Gould Farmer C	0 04 4 4		
NSPECTION COPY	Signature of Installe	T manage in the contract of th	o. or Mairie,	ire.	

by Et. alle



City of Portland.

	FIGE OF INSPECTOR OF BUILDINGS
THE PARTY OF THE P	TOTAL OF BUILDING
	FICE OF INSPECTOR OF BOLLS.
OF	F 10-10-10-
	building on
	aiddings of the City of Portland: ned respectfully makes application for a permit to erect enlarge a building on to be street, at number 71 to be feet loug, feet loug, stories high Thirty ddition to be feet wide, and to be used as a Dwalling to be inches wide on bottom and
Fo the Inspector of 131	nativity makes application to make 71
The undersign	ed respectives, at number feet long,
i. 6 (Bradley	stories high,
and one halfs	ories high
eBiiide: also an a	feet wide, and to be wide, wide on bottom and
feet wide,	feet long, feet wide, and to be used as a Dwalling feet wide, and to be used as a Dwalling inches wide on bottom and feet wide, and to be used as a Dwalling feet long,
166f towar	To be constructed of. Posts to be inches on top. Height of underpinning from top of cellur wall to bottom of inches in thickness. inches in thickness. If of Brick, Stone, etc. 4th
AR WALL	To be constructed on top.
CELLAR hatter to	inches on top. Height of underpinning from top to the inches in thickness, inches in thickness, inches in thickness, inches to be inch
UNDERPINA	if of British 3d3d.
5,122	me ha constructed at a constant and terrain and terrain
EXTERIOR WA	inches on top. Height of underpinning the state of the state mix and reinforcing system ft
•	inches in the inches inches inches. If of Brick, Stone, etc. If of Brick, Stone, etc. ALLS—To be constructed of Wood. If of Brick, Stone, etc. Add. Add. Add. Thickness of 1st. 2d. Story walls. If of reinforced concrete state mix and reinforcing system inches. Girders 6-3" Floor Timbers Girders 6-3" to be spaced 16 in on C. Welling will be used for the purposes of families accommodated and number on each floor. Add. Welling will be used for the purposes of families accommodated and number on each floor.
5tn	to be spaced to be
to be a	action, sills to be 5-9. A-6 Girts 4-4 Studs Dwelling In 10 or each floor, building will be used for the purposes of senting will be used for the purposes of sents, or other family uses state number of families accommodated and number on each floor, building will be used for the purposes state character of business and amount of estimated sents, or other family uses state number of families accommodated and number on each floor, building will be used for the purposes state character of business and amount of estimated sents of the foor. One of the purpose of the foor of the purpose of the foor
If wood constru	Girts
This	or other family montile purposes seem
If for	nents, or other or mercanine manufacturing or mercanine manufacturing or mercanine ht to be carried by the floor. One One
weig	building will be used for the purposes of families accommodate the purposes of families accommodate the purposes state character of business and amount ments, or other family uses state number of business and amount ments, or other family uses state character of business and amount of ments of ments of families on floor. In a number of families.
Nun	s number of families.
7700	at was charactery and the charactery
3/10	dilliactory and spet SQ 15.
Est	imated business (state character this).
Me	realities or family use and shall be adhered to
••••	using is used for tenedaring dividing purities and partition cap
vi	imated load on floors pet and load per sq. that is a square family, the following pro- recartile business (state character and load per sq. than one family, the following pro- recartile business (state character and load per sq. than one family, the following pro- recartile business (state character and load per sq. than one family, the following pro- recartile business (state character and load per sq. than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family, the following pro- building is used for tenement house or family use and more than one family.
· ·	building is used for tenement house or family building is used for tenement house or family building is used for tenement house or family building sions of the Building Laws regarding dividing partitions shall be firestops cut in tight on top of each partition cap sions of the Building Laws regarding will have firestops cut in tight on top of each partition cap will be since the partitions will have firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of each partition cap where shall be firestops cut in tight on top of ea
	pps—All bearing and center partitions Where ledger bonds. Also wherever and between each set of floor timbers. In the same size as wall stude. Also wherever a fight against bottom of ledger boards, of same size as wall stude. It is to be enclosed to be enclosed. NAVS—No. in building walls to be lathed with inches to be spaced. Walls to be lathed with spaced. Shingles Shingles.
FIREST	nd between each of ledger boards
t	latings may consider
	inches to be spaced
STAIRV	with walls to be Rafters to be 22. With Shingles Roof to be covered with Shingles Cornices to be made of to be covered with to be covered with to be covered with to be covered with to be covered with adows to be made of to be covered with to be covered
	wanted if
ROOF-	To be constructed of inches on centers. Roof to be covered with Cornices to be made of Cornices to be made of
_	To be constructed inches on centers. Cornices to be made of to be covered with to be covered with to be covered with a 10-inch ourside collar and rewindows to be made of rewindows to be made of rewindows to be liked with Fire Lining and provided with a 10-inch ourside collar and rewindows to be liked with Fire Lining and provided with a 10-inch ourside collar and rewindows to be made of to be covered with to be covered to be covered to be covered and provided with a 10-inch ourside collar and rewindows to be made of rewindow
Gutter	to be made of
Dorme	r windows to be lived with Land the flue.
Chim	10ys, Smoke files to go to the inside of the
,	an inside collar to selloo nated Cost of Building \$100 nated Cost of Building Buildings is to be notified when building and nated Cost of Building Buildings is to be notified when building and the lathing is begun.
Estin	nated Cost of Buildings begun.
INS	
	the inspector
The	nated Cost of Building Stood Buildings is to be normed PECTION—The Inspector of Buildings is begun. PECTION—The Inspector of Buildings is begun. Address Building is. Geo Vail Address Address Address Address Owner is. Westbrook. Address Address
The	Archive is Mrs. Abb. Mys. above application without
Tn	day of he made from
No	least 24 bours below. Building is
, s	e shove petition Was 8.
	All the state of t
* .**	(Applicant to sign here Nica M. Ryalle

APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED

SEP 19 1986

Amendment No.......

Portland, Maine, ... September 12, 1986 (ity 1)f Portland

0 the INSPECTOR OF POIDDINGS, regarding, and	
The undersigned hereby applies for amendment to Permit No. 36.423.49 rtaining to the building or structure con the original application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordin he City of Portland, blans and specifications; if any, submitted herewith, and the following specifications:	mpriseo nance o

Location 67 Bradley Street Owner's name and address Robert A. & Dianne Fu	Within Fire Limits? Dist No. 04101
Owner's name and address	Telephone
Lessee's name and address	
Contractor's name and address Owner.	Telephone
Ambitant	Plans filed No. of sheets
Proposed use of building single family	
Proposed use of building	N. familia 3
Last usesame	No. tamues
Increased cost of work	Additional fee4500

Description of Proposed Work

New windows changing sizes - KITCHEN, 1 wandow, 4'x6' with 8" header, Parlor - 1 window - 5'x8' with 10" header, two pedrooms on 2nd. Floor, 2s4 header, 41'x4'9", Roof skylight, 364 x 41, Hexagon window, dormer, 2', 2x4 replacing larger window.

ISSUE PERMIT TO #1

Details of New Work

Te any plumbing involved in .	his work?	
Height average grade to ton	of plate	
Size front depth	No. stories solid or filled land? earth or rock?	
Material of foundation	Thickness, top bottom cellar	
Material of underpinning	Thickness Thickness	
Kind of roof	Rise per foot Roof covering	
No of chimneys	Material of chimneys of lining of	
Framing lumber-Kind	. Dressed or full size?	
Corner posts	Sills Git or ledger board? Size Size	
Girders Size	Columns under girders Size Max. on centers	
Studs (outside walls and ca	arrying partitions) 2x4-16" O. C. Bricging in every floor and flat roof span over 8 feet.	, eži
Joists and rafters:	1st floor, 2nd , 2nd , 3rd , 3rd , roof	
On centers:	1st floor, 2nd, 2nd	••
Maximum span:	1st floor , 2nd , 3rd , 3rd toof	
Approved:	Signature of Onyther States	e g
2_	11-241 KK//	, , , , 5
EII 2 CODY	Approved Inspector of Buildings	73

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APPLICATION FOR PERMIT

PERMIT ISSUED

SEP 26 1986

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION	3.1.3	A. O. D.
ZONING LOCATION PORTLAND, MAINE .	. Sept 25, .1986	iy Ur Fortlen
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, Ma The undersigned hereby applies for a permit to erect, alter, epair, demolish, m equipment or change use in accordance with the Laws of the State of Maine, the lordinance of the City of Portland with plans and specifications, if any, submitt LOCATION 67. Brackley, St	ove or install the follow Portland B.O.C.A. Bu ted herewith and the f Tele Tele Tele	Iding Code and Zoning collowing specifications: District #1 \(\Boxed{1}\), #2 \(\Boxed{1}\) phone \(.7.30446 \) phone \(.7.30446 \)
***************************************		No of chasts
Proposed use of building .1. car .garage slab .coly	N	o. families
Last use	N	o. families
Material No. stories Heat Style of roof Other buildings on same lot	Roof	ing
Estimated contractural cost S450:00	Appeal Fees	\$
FIELD INSPECTOR-Mr	Base Fee	2500
@ 775-5451	Late Fee	•••••
To construct 16 x 22 slab only for garage that is to be built in the spring, or sooner	TOTAL	\$

Stamp of Special Conditions

NOTE TO APPLICANT: Separate permits are required by the installers and subconting of heating, plumbing, electrical

DETAILS OF NEW WORK

		A ILLI WORK
Is any plumbing involved in t	this work?	Is any electrical work involved in this work?
is connection to be made to	public sewer?	If not, what is proposed for sewage?
Has septic tank notice been s	ent?	Form notice sent?
Height average grade to top of	of plate	Height average grade to highest point of roof
Size, front dept	h No. stories	solid or filled land? earth or rock?
Material of foundation	Thickness	top bottom cellar
Kind of roof	Rise per foot	Roof covering
No. of chimneys	Material of chimneys.	of lining Kind of heat fuel
Framing Lumber Kind	Dressed or full size?	Corner posts Sills
Size Girder	Columns under girders	Size Max. on centers
Studs (atside walls and carry	ying partitions) 2x4-16" O. C.	Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	at floor	2nd , 3rd , roof
C centers:	Ist floor	2nd, 3rd, root
Maximum span:	Ist floor	2nd , 3rd , roof
f one story building with ma	sonry walls, thickness of walls	? height?
		GARAGE
No care now accommodated o		
Vill automobile renairing be	done other than miner reneire	nodated number commercial cars to be accommodated
		to cars habitually stored in the proposed building?
APPROVALS BY:	DATE	MISCELLANEOUS
BUILDING INSPECTION—		Will work require disturbing of any tree on a public street?
ONING:		
BUILDING CODE:		Will there be in charge of the above work a person competent
ire Dept		to see that the State and City requirements pertaining thereto
lealth Dept.:		are observed?
Others		
		Tanker france Phone # .same
Т	ype Name of aboveRol	vert Eusco 1 💆 2 🗆 3 🗆 4 🗈
		Other

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

and Address

APPLICAT	ION FOR PERM	AIT	in GRIED
B.O.C.A. USE GROUP	• 1	X177	_ 188¢
B.O.C.A. TYPE OF CONSTRUCT		1	k 19 na 1985
ZONING LOCATION	. PORTLAND, MAINE	Aug 27; 986	en Fortistic
To the CHIEF OF BUILDING & INSPECTION S The undersigned hereby applies for a permit to ere equipment or change use in accordance with the Law Ordinance of the City of Portland with plans and sp LOCATION 67 Bradley St. 1. Owner's name and address Robert A & Di Sig. 2. Lessee's name and address Robert A & Di Sig. 3. Contractor's name and address	ret, alter, repair, demolish, nos of the State of Maine, the pecifications, if any, submittanne Fusco - 40	nove or install the follow Portland B.O.C.A. Bui ited herewith and the fi Fire I ドロー 	ilding Code and Zoning ollowing specifications: District #1 1, #2 11 phone
Proposed use of building .dwelling. Last use	Style of roof	N	lo. families
Other buildings on same lot			
Estimated contractural cost \$7,QQQ FIELD INSPECTOR—Mr		Appeal Fees Base Fee	\$
@ 775-5451	•••••	Late Fee	
To construct 12 x 31 , 1 st	ory addition	TOTAL	\$;
to be used for bedroom and living room as per plans.	enlarge of		,
4 sheets of plans.		Stamp of	Special Conditions
1			
NOTE TO APPLICANT: Separate permits are recand mechanicals.	quired by the installers and	i subcontractors of heat	ing, plumbing, electricat
On centers: 1st floor	Form notice sent? Height average getories solid or fille Thickness, top boot Rocchimmeys of lining full size? Thickness Size Thickness top boot Rocchimmeys Solid or fille Thickness top boot Rocchimmeys Solid or fille Thickness top boot Rocchimmeys Solid or fille Thickness Solid or fille Thicknes	posed for sewage? rade to highest point of ed land?	f roof
No. cars now accommodated on same lot , to b	IF A GARAGE	mber commercial cars to	be accommodated
Will automobile repairing be done other than min	or repairs to cars habitual	ly stored in the propos	ed building?
APPROVALS BY: EUILDING INSPECTION—PLAN EXAMINER ZONING:		MISCELLANEO tire disturbing of any tre	OUS e on a public street? .no
BUILDING CODE: Fire Dept.: Health Dept.: Others:	Will there be i to see that the are observed?	State and City require	work a person competent ments pertaining thereto
Signature of Applica	nt A Pusco	Ph	one # Same
FIELD INSPECTOR'S COPY	APPLICANT'S COPY	Other	Y
	a matter than a matter .	。. · · · · · · · · · · · · · · · · · · ·	AND



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

12/9/f6 DR Date October 14, 1986 Receipt and Permit number D 09507

To the CHIEF ELECTRICAL INSPECTOR, Portland, I The undersigned hereby applies for a permit to make	e electrical installations in accordance with t	he laws of
Maine, the Portland Electrical Ordinance, the National	Electrical Code and the following specifical	was.
OWNER'S NAMERobert A. Fusco, Jr.	ADDRESS: 40 Waterville St.	FEES
OUTLETS: Receptacles 40 Switches 20 Plugmol	d ft. TOTAL 60	5.00
FIXTURES: (number of)	strip) TOTAL 10	3.00_
Strip Flourescent ft		
SERVICES: Overhead X Underground Temporal	orary TOTAL amperes 100	3.00
METERS: (number of) 1		.50
**OBODO (1 ()		
MOTORS: (number of) Fractional	• • • • • • • • • • • • • • • • • • • •	
1 HP or over	• • • • • • • • • • • • • • • • • • • •	
RESIDENTIAL HEATING: Oil or Gas (number of units) 1		3.00
Electric (number of rooms)	* *** ************************	
Oil on Car (by a main hoiler)	• • • • • • • • • • • • • • • • • • • •	
Oil or Gas (by senarate units)		
Electric Under 20 kws Over 20 kw	8	
APPLIANCES: (number of) Ranges 1	Water Heaters	
Ranges 1 Cook Tops	Disposals	
•	Dishwashers	
Devogs 1	Compactors	
Fans TOTAL 2	Others (denote)	3.00
TOTAL 2		3.00
MISCELLANEOUS: (number of) Branch Panels 1		1.00
Branch Panels Transformers		
Air Condit.oners Central Unit		
Separate Units (windows)		
Signs 20 sq. ft and under		
Over 20 sq. ft		
Swimming Pools Above Ground		
In Ground Fire/Burglar Alarms Res. aential		
Heavy Duty Outlets, 220 Volt (such as welders	over 30 amps	
Circus, Fairs, etc.	Over so amps	
Alterations to wires		2.00
Damaina after fire		
Enjergency Lights, battery		
Emergency Generators		
	INSTALLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PE	RMIT DOUBLE FEE DOE.	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	TOTAL AMOUNT DUE.	20.50
INSPECTION: Will be ready on, 19; c	or Will Call X	
CONTRACTOR'S NAME:Somma_Electric		
ADDRESS: 16 Florence Road		
TEL.: 657-3406 MASTER LICENSE NO.: 04031	SIGNATURE C: ATRACTOR:	
LIMITED LICENSE NO.: 04031		,
MARKETHE RECORDED ATON	Robert a. Juse	IJi.
INSPECTOR'S		

OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

. 2

S CHANG

INSPECTIONS:	Service / Why by f and Permi
	Service called in 12/3/56 Permit 2 Service called in 12/3/56
	Service Called in Closing-in
	Closing-in 7 of the River of th
PROGRESS INS	SPECTIONS: 10/19/06/
	12/3/16/ 7
	Register Page No.
DATE:	REMARKS:
11.11/10	150 TA COMP CALLO OVEREX LANTINGERIES.
10/14/86	Of to close walls except in Ritchen.
12/9/86	Completed
12/9/86	Completed
13/9/86	Conpleted
10/14/86	Conpleted
10,11,186	Conpleted
13/1/86	Conpleted
10/14/86	Conpleted
10,11,186	Conpleted
10,11,186	Conpleted
10/11/86	Conpleted
1011/186	Conpleted

Ì.,

egynt han goding printing i deprior and priestram

ERMIT # 13 PORTLAND BU	ILDING PERMIT APPLICATION	DATE	PERMIT ICCI
. GENERAL INFORMATION Location/addiess of construction			SEP 3 198 ⁻
Owners name		el	
Address			City of Ports
Lessee's nan ve	1	'el	
Address	•		
Contractor's name		el	
k this a legally recorded lot? yes			
. Is this a legally recorded lot? yes I. DESCRIPTION OF WORK:			**************************************
i. Description of Work.			
. 0	•		
м — ³			
II. BUILDING DIMENSIONS: length	width square to	tage height	#stories
فأخفق والمستحد	فللبادات المتاطلة التأويج المتاطلة المت		
letbacks: frontback sid	de side Plann	ing board approval:no	☐ yes ☐ adie ———
/ REVIEW REQUIRED: VOICINCE	OTNET	I Number or c	n-sneer paiking spaces:
ste plansubdivisions	shore floodplain mç.mt _	enc	osea outdoors
pase fee	other fe	es	
ubdivision fee Ite plan review fee	late tee.		
1. WATER SUPPLY: public private	VII. DETAILS OF WORK		
2. SEWER: public private, type	7. ELECTRICAL: service entrance size	8. CHIMNE	
z. Seven: Dublic Drivere, Type	# smoke detectors	material	# fireplaces
3. HEAT: 1709 fuel	9. FRAMING: floor joists	size	max. on center
4. FOUNDATION: type thickness footing	celling joistsstuds	ratters wall studs	
5. ROOF: type pltch	10 If 1-story bullding w/masoni	V 11 BEDDO	OM WINDOWS
covering load	walls:	height	width
6 PLUMBING: SPRINKLER SYSTEM? yes ☐ no ☐	wall thickness height	sill heigh egress v	t √Indow? yes ☐no☐
VIII. OFFICE USE:			PHASED SUBDIVISION
TAVASAN A		REFERENC	
LOT#		Name	
LOT# VALUE/STRUCTURE			
FERMIT EXPIRATION		Block	
CODE If other's explain		Seasonal Condomir	lum Apartment
X. PROPOSED USE: 101 - STAKET	STALLY 435 * GREATE		
XI, PAST USE:	PRIVATE		
	1	XIV, GR. SQ. FT, OF LO)[
XIII. EST. CONSTRUCTION COST: A SECOND	22,004.00	BUILDING	
	AND XVI ONLY IF THE NUMBER	The same of the sa	
XV. RESIDENTIAL BUILDINGS CALY:		XVI. # RESIDENT	
#: NEW DWELLING UNITS WITH:	BDRM BDRMS 3 BDRN		
* EXISTING DWELLING UNITS WITH:		TOTAL RESIDEN	NG DWELLINGS
	i	MISCELLANEO	ny tree on a public
APPROVALS BY: DATE	ED Will work		
بالقوال المستقورة على والمستقول المستقول المستقول والمستقول والمستول والمستقول والمستقول والمستقول والمستول والمستقول والمستقول والمستقول والمستقول والمستقو	street?_		hove work a person com-
APPROVALS BY: DATE BUILDING INSPECTION - PLAN EXAMIN ZONING: C E O	street?	e be in charge of the cosee that the State an	bove work a person com- d City requirements per-
APPROVALS BY: DATE BUILDING INSPECTION - PLAN EXAMIN ZONING:	street?	e be in charge of the cosee that the State an	
APPROVALS BY: DATE BUILDING INSPECTION - PLAN EXAMIN ZONING: C E.O FIRE DEPT NOTE TO APPLICANT: Separate p	street?	e be in charge of the cosee that the State an hereto are observed?	d City requirements per-
APPROVALS BY: DATE BUILDING INSPECTION - PLAN EXAMIN ZONING: C E.O FIRE DEPT NOTE TO APPLICANT: Separate pelectrical.	street?	be in charge of the cose that the State an hereto are observed?	d City requirements per-
APPROVALS BY: DATE BUILDING INSPECTION - PLAN EXAMIN ZONING: C E.O FIRE DEPT NOTE TO APPLICANT: Separate pelectrical.	street?	be in charge of the cose that the State an hereto are observed?	d City requirements per-

APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED

SEP 19 1916

Portland, Maine, September 12, 1986 City Of Portland
To the INSPECTOR OF BUILDINGS, Portland, Maine
The undersigned hereby applies for amendment to Permit No. 86/1117 ertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications:

Location 67. Bradley Street Within Fire Limits? Dist. No. 04TOT

Owner's name and address Robert A. & Dianne Fusco - 40 Waterville St Telephone
Lessee's name and address Owner Telephone
Contractor's name and address Owner Telephone
Architect Plans filed No. of sheets
Proposed use of building Single family No. families 1

Increased cost of work 5,000.00

Description of Proposed Work

New windows changing sizes - KITCHEN, 1 window, 4'x6' with 8" header,
Parlor - 1 window - 5'x8' with 10" header,

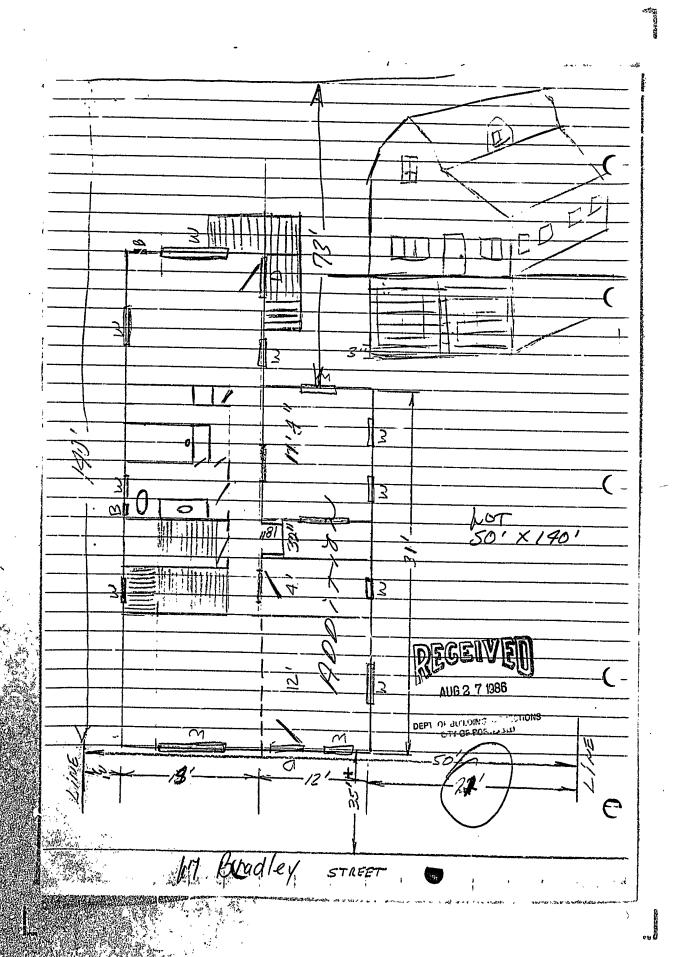
New windows changing sizes - KITCHEN, 1 window, 4'x6' with 8" header, Parlor - 1 window - 5'x8' with 10" header, two bedrooms on 2nd. Floor, 2s4 header, 41'x4'9", Roof skylight, 36\frac{1}{2} x 41, Hexagon window, dormer, 2', 2x4 replacing larger window.

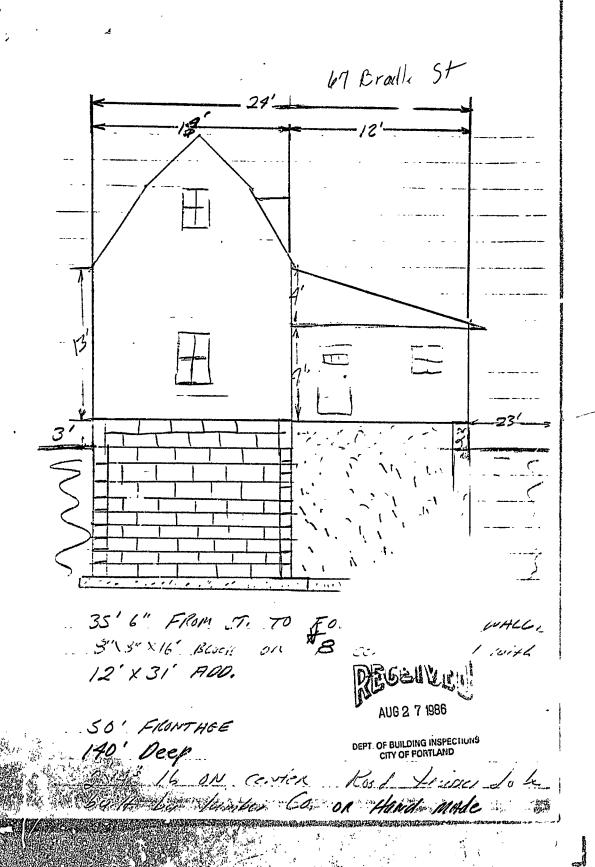
ISSUE PERMIT TO #1

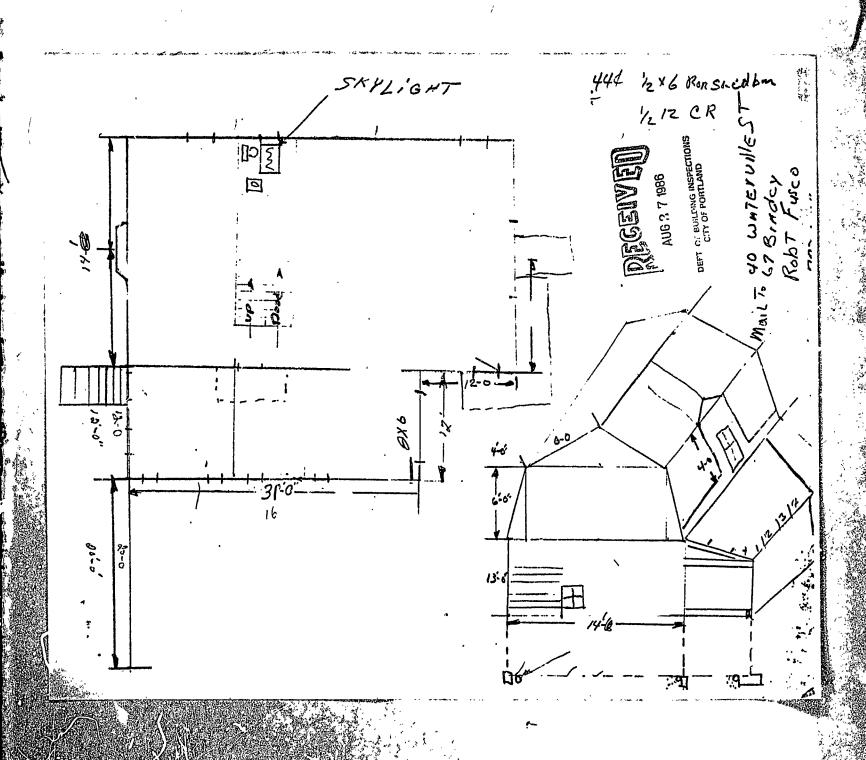
* L	• .		Deta	ails of Ne	w Work	;			4.00
Is any plumbing	j involved in thi	s work?		Is a	my electrica	al work involv	ved in this work?		
Height average	grade to top of	plate		Height :	average gra	de to highest	point of roof	****************	*********
Size, front	depth	No	o. stories	soli	d or filled 1	and ?	earth or i		annique,
Material of fou	ndation	*!***	Thic	kness ton	4 0. micu 1	altaus	cellar	OCK	
Material of und	erpinning			. doi: file	L	ottom	cellar		*********
Kind of roof	, .	Pica nor		ITEIGH	t	******************	. Thickness ,	************	
No of chimina		Material of o		K00	t covering	***************************************	. Imeniess ,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	5	material of C	nımneys	**********	•••••••	•••••	of lining	. 1700-jennementer.	
rianing name	Kind	***************************************	***************	Dres	sed or full	size?	or immg		
Curier posts	<u> </u>	s ,,	Girt or le	edger board	?	•••••	Size	79.5	+ + +
0.735 T.	A 60 60 35 miles 4 41 11 14		min ander	g., uc.o ,,		DIZE	Mayion	nambara . N. N.	
Studs (outside	walls and carry	ing partitions) 2×4-16"	O. C. Brid	ging in eve	rv floor-and f	lat roof span over	2 foot	
📝 Joists and r	afters:	1st lloor	er en y. Himm annous	2nd	· · · · · · · · · · · · · · · · · · ·	3rd	roof .,		
On centers	Maria Maria	1st floor		2nd		Sed			
Maximum	span:	1st floor		2nd	etara	al garantifun Markantifun			
Approved:				Wildiam Commen		ord Amilian	roof		
			- 14-3 / - 18th					W/	N

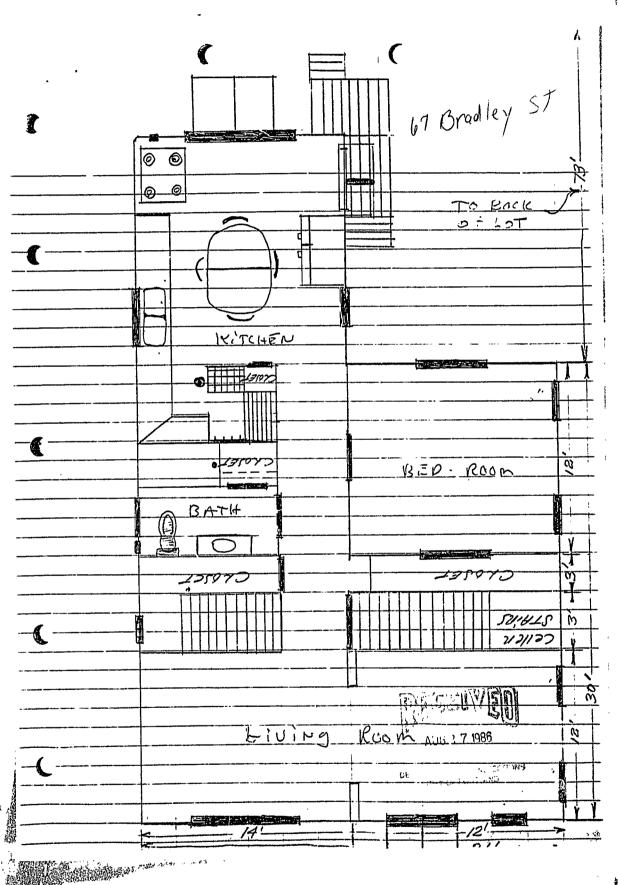
INSPECTION COPY

Inspector of Building









CUILDING PERMIT REPORT

DATE: 28 AUG 86
ADDRESS: 6 74 May St.
REASON FOR FERMIT: 12 x 11 / story addition for he
used for dedroom and enlarge living low
BUILDING OWNER: Mobert & Dianne Fus of
CONTRACTOR: Explest MarsTon
PERMIT APPLICANT OWNER
APPROVED: 5 - 6 DENTED

CONDITION OF APPROVAL OR DENTAL:

- 1.) All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with self-closers.
- 2.) 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.
- 3.) Each apartment shall be equipped with an approved single station smoke detector powered by the house current. The detector shall be located in an area which will provide protection for the sleeping
- 4.) The boiler shall be protected by enclosing with one(1) hour fire rated construction including fire doors and ceiling, or by placing over the boiler, two(2) residential sprinkler heads supplied from the domestic water.
- 5.) 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. 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).

6.) In addition to any automatic fire alarm system required by Sections 1716.3.2 and 1716.3.3, a minimum of one single station smoke detector shall be installed in each guest room, suite or sleeping area in buildings of Use Groups R-1 and I-1 and in dwelling units in the immediate vicini / 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 buildings 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 'evel 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 unit.

7.) 608.1 Attached garages: Private garages located beneath rooms in 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 lass than I hour fireresistance rating. Attaced private garages shall be completely separated from the adjacent interior spaces and the attic area by means of ½ 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 (102mm) above the garage floor. The door opening protectives shall be 1 3/4-inch solid core wood doors or approved equivalent.

603.1.1 Separation by breezeway: A garage separated by a breezeway not less than 10 feet (3048mm) in length from a building of Use Group R-3 may be of type 5B construction, but the junction of the garage and breezeway shall be firestopped to comply with the requirements of Section 1420.0.

Every and the second second

Albert Water Street

J. Sum 28/86.

44	APPLICATION FOR PERMIT	PERMIT ISSUED
	B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION	AUG 29 1986
ZONING L	OCATION PORTLAND, MAINE Aug. 27., 986	City Of Portland
To the CHIEI The unders equipment or Ordinance of LOCATION 1. Owner's n 2. Lessee's n 3. Contracto	FOF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE signed hereby applies for a permit to erect, alter, repair, demolish, move or install the following use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Buther City of Portland with plans and specifications, if any, submitted herewith and the 67 Bradley St. Fire ame and address Robert A & Dianne Fusco - 40 Waterville Stame and address Sr. Tel or's name and address Ernest Marston Portland, Me. Tel	wing building, structure, uilding Code and Zoning following specifications: District #1 \(\pi, \ #2 \) Sphone \(773-0446 \) Sphone \(\cdots \)
Last use .Sa Material	of building dwelling 1 me 1 No. stories Heat Style of roof Roo	No. families
Other building	s on same lot	
	COTOD Ma	
	@ 775-5451	***********
	Late Fee	***********
to be	e used for bedroom and enlarge of ag room as per plans.	\$
4 she	eets of plans. Stamp of	Special Conditions
•	#-1	
Is any plumbin Is connection thas septic tank Height average Size, front Material of fou Kind of roof No. of chimney Framing Lumb	DETAILS OF NEW WORK In ginvolved in this work? ***XRE** NO. Is any electrical work involved in this work to be made to public sewer? ***Existing* If not, what is proposed for sewage? *** It is grade to top of plate *** Height average grade to be grade to top of plate *** Height average grade to be depth *** No. stories *** solid or filled land? *** ear indation *** Thickness, top *** bottom *** cellar *** Rise per foot *** Roof covering *** Material of chimneys *** of lining *** Kind of heat *** ear Kind *** Dressed or full size? *** Corner posts *** Columns under girders *** Size *** Max. on *** Max. on *** Columns under girders *** Size *** Max. on *** Max. on *** Columns under girders *** Size *** Max. on *** Columns under girders *** Size *** Max. on *** Columns under girders *** Size *** Max. on *** Columns under girders *** Colum	rk? yes roof th or rock? fuel
Joists and	wails and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof snan i rafters: 1 rafters: 2 rafters: 3 rafters: 1 rafters: 1 rafters: 1 rafters: 1 rafters: 2 rafters: 3 rafters: 3 rafters: 4 rafters: 1 rafters: 2 rafters: 3 rafters: 4 rafters: 5 rafters: 5 rafters: 5 rafters: 1 rafters: 2 rafters: 3 rafters: 3 rafters: 4 rafters: 1 rafters: 1 rafters: 1 rafters: 2 rafters: 3 rafters: 4 rafters: 4 rafters: 5 rafters: 5 rafters: 5 rafters: 6 rafters: 7 rafters: 8 rafters: 9 rafters: 9 rafters: 1 rafters: 2 rafters: 2 rafters: 3 rafters: 4 rafters: 4 rafters: 5 rafters: 6 rafters: 7 rafters: 8 rafters: 8 rafters: 9	over 8 feet.
On center Maximum	rs: 1st floor	, roof
ir one story but	ilding with masonry walls, thickness of walls?	height?
No. cars now ac	commodated on same lot, to be accommodated number commercial cars to be e repairing be done other than minor repairs to cars habitually stored in the proposed	e accommodated
APPROVALS	777	
BUILDING IN ZONING:	SPECTION—PLAN EXAMINER Will work require disturbing of any tree of	
Fire Dept.:	DDE: Will there be in charge of the above we to see that the State and City requirem	
	are observed? Yes	
	() 1,01	
	Signature of Applicant A Fusco Tr Sr	e#.same
	Type Name of above Robert A Fusco Xx Sr. Other	1 Dkx2 0 3 0 4 0
	and Address	
122m	FIELD INSPECTOR'S COPY APPLICANT'S COPY OFFICE FILE COPY	

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A WAR WAR AND THE SECOND SECON

8/28/86 stisched work Whertallon Sheet.

TOTAL COST 2250 - WICKES PACKAGE GARAGE \$450-*1800 <u>-</u> House SEP 2 5 1986

APPLICATION	FOR PER		MIT ISSUED
B.O.C.A. USE GROUP		.v.v.v.	SEP. 26 1366
B.O.C.A. TYPE OF CONSTRUCTION .	001	.303	
ZONING LOCATION R. 3 POR	RTLAND, MAIN	E Sept. 25, CD	6 Of Portland
To the CHIEF OF BUILDING & INSPECTION SERVICE The undersigned hereby applies for a permit to erect, alterequipment or change use in accordance with the lows of the Ordinance of the City of Portland with plans and specifical LOCATION 67. Bradley. St 1. Owner's name and address Robert .Fusco same 2. Lessee's name and address Des Moulton	r. repair, demolish State of Maine, a tions, if any, subt e Baldwin, Me.	i, move or install the foll the Portland B.O.C.A. L mitted hercwith and the Fire Te	Building Code and Zoning of following specifications: District #1 .7, #2 Delephone .7730446
Proposed use of building 1 Car garage, slab only Last use Material	Style of roof		No. families No. families
Other buildings on same lot		Appeal Fees	
TIELD INSPECTOR Mr		Base Fee	25.00
@ 775-5451		Late Fee	**********
To construct 16 x 22 slab only for garage the built in the spring, or sooner	at is to	TOTAL	\$
		Stamp of	f Special Conditions
•			
eNOTE TO APPLICANT: Separate permus are required in and mechanicals.	the installers an	d subcontractors of hea	ating, plumbing, electric
	OF NEW WORK		
No. cars now accommodated on same lot , to be accommodated will automobile repairing be done other than minor repair. APPROVALS BY: DATE	If not, what is pr Form notice sent Height average g solid or fill s, top b of lining Size Bridging in every 2nd 2nd	oposed for sewage? ? grade to highest point of ed land? of covering Kind of head orner posts Max. of floor and flat roof spands 3rd 3rd MISCELLANE(f roof urth or rock? fuel Sills n centers an over 8 feet. roof roof height?
BUILDING INSPECTION—PLAN EXAMINER ZONING: O. K., MAQUII. Septin 25. 1286 BUILDING CODE: Fire Dept.: Health Dept.:	Will there be i	n charge of the above State and City require	work a person competent, ments pertaining thereto
Others:		•	
Signature of Applicant	Sobert	True or Ph	onc# same
	oert Misco	Other and Address	12820 30 40
FIELD INSPECTOR'S COPY APPLIC	ANT'S COPY	OFFICE FILE COP	Υ

NOTES

PERMIT # PORTLAND	BUILDING PERMIT APPLICATION DA	TE BALANT PERMIT ISSUEL
I. CENERAL INFORMATION:		SEP 3 1987
Location/address of construction	67 Bradley Street	770 7000
	Tel	City Of Portland
	Tel,	
Address	I I I I I I I I I I I I I I I I I I I	AULAI
	nniston Tel	
Address Atlantic Street		
4. Is this a legally recorded lot? yes _	no	
II. DESCRIPTION OF WORK:		
to construct garage simple send permut to #1	car 16' x 22', slab already	constructed
III DIIII DING DIMENING IN	width square footage	helght#storles
IV. ZONE Str	eet frontage Zoning bo	height #stories
Setbacks: frontback	side side Planning bo	aru approval:no 🔲 yes 🔲 date
V. REVIEW REQUIRED: variance _	other	Number of off-street parking spaces:
site plan subdivision VI. FEES:	shorefloodplain mgmt	enclosed outdoors
base fee	other fees	
SUDGIVISION TAA		
		\$40.00
	VII. DETAILS OF WORK	
WATER SUPPLY: public private. SEWER: public private, type		8. CHIMNEY: # flues materius * fireplaces
3. HEAT: type fuel	O EDAMINIC: door in its	
4. FOUNDATION: type	9. FRAMING: floor joists celling joists	size max. on cenfer
thickness footing	studs	rafterswall studs
5. ROOF: type pitch covering load	10. If 1-story building w/masonry walls:	11. BEDROOM WINDOWS
6. PLUMBING: SPRINK:LER SYSTEM? yes no no	wall thickness height	helght width sill helght egress window? yes no
		IX:NEW OR PHASED SUBDIVISION
VIII. OFFICE USE: TAX MAP # /		REFERENCE
LOT#	200	- Name
VALUE/STRUCTURE		Loi i
PERMIT EXPIRATION		Block
CODE If other's explain	/ Jeaso	nal Condominium Apariment
X. PROPOSED USE: 101 - since1	family 436 * garage	
XI. PAST USE:		
XII. OWNERSHIP: PUBLIC		<u> </u>
XIII. EST. CONSTRUCTION COST:	\$3,500.00 XIV	GR: SQ: FT: OF LOT
COMPLETE	IV AND XVI ONLY IF THE NUMBER OF UNIT	1
XV. RESIDENTIAL BUILDINGS ONLY:		XVI. # RESIDENTIAL UNITS:
	BLIRM 2 BDRMS 3 BDRMS	# NEW DWELLINGS
# NEW DWELLING UP'TS WITH!		# EXISTING OWELLINGS
# EXISTING DWELLING UNITS WITH:		OTAL RESIDENTIAL UNITS
APPROVALS BY: DATE		MISCELLANEOUS
BUILDING INSPECTION - PLAN EXAMINED Will work require di		disturbing of any tree or a public
ZONING: sileer?		charge of the above work a person com-
FIRE DEPT petent to see that the State and City requirements per-taining thereto are observed?		
NOTE TO APPLICANT: Separate electrical	permits are required by the installers and and mechanicals.	subcontractors of heating, plumbing,
District No.		
	PUCANT AS ALTU CO STATE	West PHONE 777-37922
	Table	
YPE NAME OF	ABOVE NOMENTE FLIPPED	1_2_3_4
White GPCOC Green A	vellegat Velley Assessed Blat Office	

White-GPCOG Green-Applicant Yellow-Assessor Pink-Office File Gold - Field Inspector

The same

47 Bradley S. 227115 Beenald SEP 1 1987 DEPT. OF BUILDING INSPECTIONS CITY OF PORTLAND

Morrow Harmann VI. Landon do a

