

	PERM	OT TI	INSTALL PLUMBING		
Date Issued Plumbing Inspector	Addre Instal Owne	lation For or of Bldg er's Addr	irpadia st. r: Fi Fim. Farinza Iiiko ess:		MBER 6
By ERNOLD R. GOODWIN	Pluml	oer: Fort	pow: Utilitios	Date: 7	/2:/72
	NEW	REP'L	SINKS	NO.	FEE
App. First Insp. Date App. First Insp. By Type of Bidg. Commercial Residential Single		\$ £	LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR HOT WATER TANKS TANKLESS WATER HEAT GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS	SURFACE	2.00
☐ Multi Family ☐ New Construction ☐ Remodeling			DISHWASHERS OTHER	TOTAL	

Building and Inspection Services Dept.: Plumbing Inspe

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 33/8/
Issued
Portland, Maine 19 19
man and Marinet
The undersigned hereby applies for a permit to install wires for the purpose of the City of Portland, sic current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland,
A A - f-llowing enecuteations:
(This form must be completely filled out - Minimum Fee, \$1.00)
Address March Mall
Owner's Name and Address Tel. 773-57.5.
The of Building Francisco
Number of Families Apartments Stores Number of Stories Alterations
Number of Families Apartments Stores Number of Stores Description of Wiring: New Work Additions Alterations
BY Cable Plug Moliting (No. of test)
Plugs Light Circuits Light
Timber of Distriction of the Contraction of the Con
Underground No. of Wires Size
Added
Phone H P Amps
No. Motors Phase in the
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
The state of Poores
APPLIANCES: No. Ranges
APPLIANCES: No. Ranges
Elec. Heaters Watts Extra Cabinets or Panels Miscellaneous Watts Cabinets or Panels
Miscellaneous
Transformers Air Conditioners (No. Units)
Will commence
Amount of Fee \$ 2.00.
Signed Signed
DO NOT WRITE BELOW THIS LINE
SERVICE GROUND
VISITS: 1 2
7 8 9 10 AMARIA A 11 AMARIA 12
REMARKS:
The state of the s
INSPECTED BY (OVER)
in the constant of the constan
and the second of the second o

Date Issued 9/14/66 Portland Plumbing Inspector By ERNOLD R. GOODWIN	Owner's Address: 14 3-year 3troet	MIT NUMBER 1653.
App. First Insp. Date SEP 22 1966 By ERNOLD R. GOODWIN App. Final Insp. Date SEP 22 1966 By ERNOLD R. GOODWIN ERNOLD R. GOODWIN	SINKS LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR SURFACE HOT WATER TANKS TANKLESS WATER	Date: FAM FEE
Residential Residential Single Multi Family New Construction Remodeling	GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS OTHER Inspection Services Dept.; Plumbing Inspection	1 2.00

spection





APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED
OOS85

CITY or PORTLAND

45//41	
45//41	HEATING. COOKING OR POWER EQUIPMENT September 14, 1966 [III ut PUhiland
	a If and a comment of the comment of
-	Portland, Maine,
TATERECTOR	OF BUILDINGS, PORTLAND, Medical the following heating, cooking of pour
e INSPECTOR	d hereby applies for a permit to instance, and the londer applies for a permit to inst
The undersigne	Maine, the Building Course Dwelling No. Stories Existing
was to and	Use of Building
tion 50 Areau	tia St. Use of Building Dwelling No. Stories Work Fiato, 14 Savoy St. Telephone address Fred Miller, 29 Morse St.
ne and address of	owner of approach
	General Desdritional heat for 2nd 110010
os I —fi	red steam heating system (
install	General Description of Word and floor.) red steam heating system (additional heat for 2nd floor.) red steam heating system (additional heat for 2nd floor.) red steam heating system (additional heat for 2nd floor.) red steam heating system (additional heat for 2nd floor.)
	TE HEATER, OR POWER BOILER 1000
	Any burnable material in floor surface of bear oil
ention of applian	IF HEATER, OR POWER BOILER The Basement oil Kind of fuel? The burnable material, from top of appliance or easing top of furnace of appliance over 3! The burnable material, from top of appliance over 4! From sides or back of appliance over 3! The property of appliance over 4! From sides or back of appliance over 3! The property of appliance over 4! From sides or back of appliance over 3! The property of appliance over 4! From sides or back of appliance over 3! The property of appliance over 4! From sides or back of appliance over 3! The property of appliance over 4! From sides or back of appliance over 3! The property of appliance over 3!
bow protecte	d? top of appliance or easing top of furnace over over
so, now proces	to burnable material, from top of appliance or casing top of furnace 2! to burnable material, from top of appliance over 4! From sides or back of appliance over 3! to burnable material, from top of appliance over 4! From sides or back of appliance over 3! to burnable material, from top of appliance over 4! From sides or back of appliance over 3! to burnable material, from top of appliance over 4! From sides or back of appliance over 3! A proper and safe on the sides of furnace and (2) gas water heaters. Rated maximum demand per hour over 4! Proper and safe combustion?
Amimum assessed	ce pipe 1811 From from to same flue (1)-101 index to same flue toward per hour.
from top or since	10x14 Other connections Rated maximum demand Polymer Ves
Size of challey	to burnable matching from front of appliance and (2) gas matching for the proper and (2) gas matching
If gas hrea, now	Rated maximum demand per hour
Will sufficient fre	of burner American Stdguntype Labelled by underwriters' laboratories' bottom of burner American Stdguntype Labelled by underwriters' laboratories' bottom of burner American Stdguntype Labelled by underwriters' laboratories' bottom of burner American Stdguntype Labelled by underwriters' laboratories' bottom of burner American Stdguntype Labelled by underwriters' laboratories' bottom of burner American Stdguntype Labelled by underwriters' laboratories' bottom of burner American Stdguntype Labelled by underwriters' laboratories' bottom of burner American Stdguntype Labelled by underwriters' laboratories' bottom of tank? 275 gals. Number and capacity of tanks basement Number and capacity of tanks No. 67
	Stdguntype.
Name and type	of burner American Does oil supply line feed from top 11 275 gals. e always in attendance? Concrete Size of vent pipe 275 gals. beneath burner Number and capacity of tanks 67 storage Make McD-Miller No. 67
Will operator be	e always in attendance? Concrete Size of vent pipe 275 gals. Number and capacity of tanks 50 km McD-Miller No. 67 I storage Make McD-Miller No. 67 It off Yes How many tanks enclosed?
Two of floor h	Number and capacity of the No
Type or an	storage Make McD-Miller No. Molecular No. Mo
Location of	t off
Low Water startes	he more than five feet from any hame.
Will all tanks	Make McD-MILIE It off yes Make McD-MILIE It off yes How many tanks enclosed? 275 gal, y of any existing storage tanks for furnace burners IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Alterial? Any burnable material from top of appliance?
Total capacity	IF COOKING AFT Date in floor surface or beneath:
	Any burnable material in floor surface or beneath? Any burnable material in floor surface or beneath? Height of Legs, if any Outtom of appliance? From top of smokepipe From sides and back From sides and back From sides and back
Location of a	of appliance
If so, how Pr	From top of Smokelyle
Skirting at b	From sides and back.
From front	of appliance: Of appliance Other connections to same flue Forced or gravity? Rated maximum demand per hour The provided? The provided?
Size of chin	nney flue If so, how vented? That maximum demand per hour
Is bood to	be provided? Rated maximum
15 me fired	of appliance
II gas maa	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	MISCELLANEOUS EQUIT

	and the state of t
	and the state of t
	for each additional heater, etc., in same
	2.00 can on for one heater, etc., \$1.00 additional for each additional heater, etc., in same
	(\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same
	t of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same
Amount building	t of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same g at same time.)
Amount building	t of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same g at same time.)
Amount building	t of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same g at same time.) Will there be in charge of the above work a person competent to the state and City requirements pertaining thereto are
Amount building	t of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same to fee enclosed? (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? 1988
Amount building	t of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same g at same time.)
Amount building	will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Test Miller
Amount building	t of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same to fee enclosed? (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? 1988

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 54614
Issugd
Portland, Maine 2/7 1966
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 Fa Fia Fo Tel.
Contractor's Name and Address Charles C. Mastroluca Tel. 775-2760 Location 50 Arca diam 5 t. Use of Building
Number of Families Z Apartments 7 Security 201
Number of Families Apartments Stores Number of Stories
Description of Wiring: New Work Additions Alterations Repair Fire Damage
Piper Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits 7
FIXTURES: No Light Switches Fluor, or Strip Lighting (No. feet)
SERVICE: Pipe Cable
METERS: Relocated
MOTORS: Number Phase H. P Amps Volts Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
Commercial (Oil)
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
BB: Elec. Heaters
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence 2/7 19 66 Ready to cover in 19 Inspection 19 will af
Amount of Fee \$ 2,00
Signed C. Mastrotes
DO NOT WRITE BELOW THIS LINE
SERVICE METER CROWNER
SERVICE METER GROUND VISITS: 1 5 6
7
REMARKS;
INSPECTED BY 7W Hele
INSPECTED BY (OVER)
All the same of th

RS RESIDENCE LONE

JAN 7 1966



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class. January 6, 1966 Portland, Maine,

THE OF PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to crect alter repair demolish install the following building structure equipment 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 50 Arcadia St. Dist. No. Within Fire Limits? Dist. No. Owner's name and address Patsy Fiato, 14 Savoy St. Telephone Telephone

Contractor's name and address owner Telephone 774-1284 Architect _______ Plans _no _____No. of sheets _____ Proposed use of building _______ No. families ______ No. families ______ No. Last use _______No, families 2 Material frame No. stories 2 Heat Style of roof Roofing

Other buildings on same lot Estimated cost \$ 500,00

Fee \$ 3.00

General Description of New Work

To Repair after Fire to former conditions without alterations and without change of use.

Dat e-November-1964 Cause-exploded gas meter. No structural damage.

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

Details of New Work

Is any plumbing involved in 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? _____ Form notice sent? ______ Form notice sent? ______ Height average grade to top of plate ______ Height average grade to ingnest point of roof ______ Size, front______No. stories _____solid or filled land?____earth or rock? _____ Material of foundation ______ Cellar _____ cellar _____ Kind of roofRise per footRoof covering Framing Lumber-Kind Dressed or full size? Corner posts Sills ___ Columns under girders _____ Size ____ Max. on centers ____ Studs (outside walls and carrying partitions) $2x^2-16''$ O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor....., 2nd...., 3rd, roof, 1st floor....., 2nd....., 3rd, roof, roof Joists and rafters: 1st floor....., 2nd...., 3rd..., roof On centers: If one story building with masonry walls, thickness of walls?_____height?_____height?_____

If a Garage

No. cars now accommodated on same lot......, to be accommodated.....number commercial cars to be accommodated...... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.....

Miscellaneous

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

Patsy Fiato

APPROVED:

y. E. M.

competent to



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

	Maine July 8 1960 LITY of PARTLAN
	J. L. Correction of the Control of t
To the INSPECTOR OF BUILDINGS, PORTLAND,	ME,
ance, with the Laws of Maine, the Building Code of the	to install the following heating, cooking or power equipment in accordic City of Portland, and the following specifications:
Location 46-48 Arcadia St. Use of	Building Dwelling No. Stories 2 May Building
Name and address of owner of appliance Ormond F	Lisherness, 46 Arcadia St.
Installer's name and address Ballard Oil & thu	dirment.Co.135 Marginalway Telephone 2-1991
General	Description of Work
To install (2) oil-fired forced warm air of stove heat.	heating eyeteme and oil burning equipment in place units
IF HEATE	CR, OR POWER BOILER
	nable material in floor surface or beneath?
If so, how protected?	
Minimum distance to burnable material, from top of a	ppliance or casing top of furnace 41 -2
From top of smoke pipe From front of	appliance 6! From sides as back of audit
Size of chimney flue &x8 Other connection	ns to same flue LEXXXX
If gas fired, how vented?	
Will sufficient fresh air be supplied to the appliance to it	nsure proper and safe combustion?
	OIL BURNER
Name and type of burner Internation High Pr	pe Paperied by underwriters tanoratories? Yes
vviii operator be always in attendance? Do	pes oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burner concrete	Size of vent pipe 12th diffe
Location of oil storage basement	Number and capacity of tanks 2-275 gals.
Low water shut off Make	No
Will all tanks be more than five feet from any flame?	yes How many tanks enclosed?
Total capacity of any existing storage tanks for turnac	e burners
IF COO	KING APPLIANCE
Constitution of the state of th	Any burnable material in floor surface or beneath?
If so, how protected?	Height of Legs, if any
Skirting at bottom of appliance? Distan	ce to combustible material from top of appliance?
From front of appliance From sides	and back From top of smokepipe
Size of chimney flue Other connection	is to same flue
	ow vented? Forced or gravity?
If gas fired, how vented?	
	Pro stories
MISCELLANEOUS EQUII	PMENT OR SPECIAL INFORMATION
* Underwriters allow 2" clearance.	
	<u>~</u>
	www.
An ount of fee enclosed?	ater, etc., 80 cents additional for each additional hearer, etc., in same
stiph 1001	
XX 1.8.60. (Sali	
TI WAS TAKEN	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed? you
	Ballard Oil & Equipment Company
The second secon	Charles 1
Signature of Installs	by longde ordin
HADECHON COPY	1 Balland Oil

F.M.



FILL IN AND SIGN WITH INK

PRINT ISS) 9 01393 440 18 1947

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Jung 16 1007

	7'o the INSPECTOR OF BUILDINGS, PORTLAND, MAINE
	The undersigned hereby applies for a permit to install the following heating cooling on how
1.	the Dates of Maine, the Dathaing Code of the City of Portland, and the following specifications:
	Location 50 Annochin Streat Use of Building Iwelling No. Stories 2 New Building Name and address of owner of appliance Token I take 50
	Trans and address of owner of appliance Little 11 D. TU Arcard a Stroot
	Installer's name and address Fasternoil Fourierent To. 27 LoutlanTelephone 3-6095
	General Description of Work
•	To install Leasternoil hurner in connect on with existing steem host
	1F HEATER, OR POWER BOILER
•	Location of appliance or source of heat Type of floor beneath appliance
	Wind of fuel
1	Minimum distance to wood or combustible material, from top of appliance or easing top of furnors
	From top of smoke pipeFrom front of appliance
	Size of chimney flueOther connections to same flue
,	If gas fired, how vented? Rated maximum demand per hour
;	IF OIL BURNER
	Name and type of buvner
	Will operator be always in attendance?
	Type of floor beneath burner
	Location of oil storage Number and capacity is a contract to the contract to t
	If two 275-gallon tanks, will three-way valve be provided?
	will all tanks be more than five teet from any flame? was How many tanks fire proofed?
•	Total capacity of any existing storage tanks for furnace burners
•	IF COOKING APPLIANCE
٠,	· · · · · · · · · · · · · · · · · · ·
	Location of appliance Kind of fuel Type of floor beneath appliance
	If wood, how protected?
٠, ١	Minimum distance to wood or combustible material from top of appliance
1	From tront or applianceFrom sides and backFrom top of smokepipe
	Minimum distance to wood or combustible material from top of appliance From top of smokepipe From top of smokepipe Size of chimney flue Other connections to same flue If so, how vented? If so, how vented? If so, fixed to be provided?
. I	Is hood to be provided? If so, how vented?
I	Rated maximum demand per hour
	MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	as determinated in the desired and the second desired desired and the second desired
	map on the control on the second take and to second-second to come control of the second terms are second to the second terms and the second terms are second to the second terms and the second terms are second to the
	instructions and the second city is a second city and the contraction of the contract of the c
***	normalismentation and an area of the state o
. **	the designation are manufactured by the property of the second of the se
•	to the second se
•••	property adjustments attention to the contract of the contract
	f Additions indicate to engine a set of the substitutibility into indicate and one of the indicated and interest of the substitution of the substi
,	
A	Amount of fee enclosed? 1.00. (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same wilding at same time.)



APPLICATION FOR PERMIT

Permit No. 155777 155777

Class of Building or Type of Structure Third Class

. MATERIALISM OF PARTERIAL		Formana, maine,	ombine 7, 1930
the INSPECTOR OF BUILDINGS.			
The undersignd hereby applies fo cordance with the Laws of the State of y, submitted herewith and the following	f Maine, the Building C	r in stabl the following bu lode of the City of Portla	uilding structure equipment in und, plans and specifications, if
ecation 48 Arcadia Street		Within Fire Limits	Dist No
wner's or Eesste's name and address	· (4		
ontractor's name and address			
rchitect's name and address	: . 4		A COOPHOID
rchitect's name and address	med-lyotenie 1	ing garagy	No. families
ther buildings on same lot dwelli			
lans filed as part of this application?			
stimated cost \$			
· ·	tion of Fregent Bu	ilding to be Altered	
aterial wood No. stories 22	Heat S	tyle of roof	Roofing
ast usest	orage shad, privat	io ·	No. families
		of New Work	
To relocate building 18' x 1	· · · · · · · · · · · · · · · · · · ·		and hand defeat
	E. ON EXHIB PROPER	A 88 BIORY OF BYOTS	37 1 3 3 3
To nut double entrance four	The Page 1999	No Santa Santa	OR CAMENO IN ISSUED AND AND AND AND AND AND AND AND AND AN
	on the state of		Con the second
			Marine Stranger
is understood that this permit does not includ	le distallation of heating ann	aratus which is to be telen of	ut consentally by and if the towns as
he heating contractor.	Details of New	i	at separately by and in the name or
			op of plate
ize, front depth	No. storiesI	Icight zverage grade to his	phest point of roof
o be erected on solid or filled land?		earth or rock?	9 4 4
laterial of foundation TEUME DON'TO	"hickness to	n '	hottom
laterial of underpitaling	Heigh	ıti	Thickness
lind of Roof Rise	ner footRoo	f covering	
Lo of chimneys Material c	of chimneys		of lining
and or acat	Iypc of fuel _	Is gas	fitting involved?
orner posts Sills Sills Interial columns under girders	Girt or ledger board	?	Size
Interial columns under girders	Size _	Ma	c. on centers
tuds (outside walls and carrying partiti	ions) 2x4-16" O.C. Gi	rders 6x8 or larger Reid	ging in every floor and flat roof
pan over 8 feet. Sills and corner posts			
Joists and rafters: 1st ficor	, ztv1	, 3rd	, roof
On centers: 1st floor	, x _{il} d	, 3rd	, roof
Maximum span: 1st floor	, and	, 3rd	, roof
f one story building with masonry walls	s, thickness of walls?		height?
•	ii a Gar	age	
			Sec. 1997
No. cars now accommodated on same lo	35	, to be accommed	ated
Total number commercial cars to be accor-	mmo lated	· · · · · · · · · · · · · · · · · · ·	
No. cars now accommodated on same lo Potal number commercial cars to be accommodated with accommodated on same lo	mmo lated	ars habitually stored in th	
Potal number commercial cars to be according to the conversion of the control of	mmo lated	ars habitually stored in th	e proposed building?
Potal number commercial cars to be according to the control of the	than minor repairs to co Miscellan urbing of any shade tree	ars habitually stored in the	e proposed building?
Potal number commercial cars to be according to the conversion of the control of	than minor repairs to co Miscellan urbing of any shade tree	ars habitually stored in the	e proposed building?



Location, Ownership and detail must be correct, complete and legible, Separate application required for every building. Plans must be filed with this application.

Application for Permit for Alterations, etc.

To the Portland, June 11.1923 INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following described building:-Location 50 Arcadia atreet Ward 9 in fire-limits 1 no Name of Owner or Lossoc ... Josephing Fiato Address 50 Arcadia Street: " Contractor... I. E. Butland " Wood Street Descrip-Material of Building is wood Style of Roof pitch Material of Roofing shingle tion of Size of Building is ______24ft _____feet long; __24ft ______feet wide. No. of Stories __12 Present Cellar Wall is constructed of stone is....inches wide on bottom and batters to....inches on top. Bldg. Underpinning is Gement is is inches thick; is feet in height. Height of Building 20ft Wall, if Brick; 1st 2d 3d 4th 5th What was Building last used for ! dwelling No. of families ! 1 What will Building now be used for? dwelling (one family Detail of Proposed Work Raise roof so as to make two stories high build closed in pord. 6x24 feet two stories high, change partitions, cut in window all to comply with the building ordinance Estimated Cost \$ 11CO. If Extended On Any Side Size of Extension, No. of feet long ?.....; No. of feet wide ?.........; No. of feet high above sidewalk ?...... No. of Stories high?.....; Style of Roof?....; Material of Roofing?..... Of what material will the Extension be but?......Foundation (..... If of Brick, what will be the thickness of External Wallsinches; and Party Walls.....inches. When Moved, Raised or Built Upon No. of Stories in height when Moved, Raised, or Built upon ?.....Proposed Foundations..... No. of feet high from level of ground to highest part of Roor to be?..... How many feet will the External Walls be increased in height?......Party Walls..... If Any Portion of the External or Party Walls Are Removed of the opening ?......How protected?..... will the remaining portion of the wall be supported?.... Signature of Owner or Authorized Representative Authorized



City of Portland.

OFFICE OF INSPECTOR OF BUILDINGS

	. 10-10-13	191 .
To the Inspector of Buildings of the City of Portle		
	plication for a permit to erect enlarge a building	
	t, at number Lot 48 to be	
One. stories high 26	feet long, 24	
feet wide; also an addition to be		
feet long, feet wide	e, and to be used as a Dwalling	
• •		
CELLAR WALL—To be constructed of Store batter to 16 inches on top.	aa to be 20inches wide on b	ottom and
UNDERPINNING—To be Blooks	leight of underpinning from top of cellar wall to be	bottom of
TYPERIOR WALLS—To be constructed of WC	ood If of Brick, Stone, etc. Total Hei	cht of wall
	nickness of 1st 2d 3d4t	
	If of reinforced concrete state mix and reinforc	
Fosts 4-5". Girts 4-4"	Girders G-8" Floor Timbers Studs 2-4" to be spaced 16 ir	i. on C
If for manufacturing or mercantile pur weight to be carried by the floor.)	rposes ofDwelling(If for a umber of families accommodated and number on proses state character of business and amount of	estimated
	One	
	One	
Manufacturing (state character)		*****
Estimated load on floors per sq. ft		
Mercantile business (state character an	nd load per sq. ft.)	
visions of the Building Laws regarding		wre. this).
and between each set of floor timbers.	s will have firestops cut in tight on top of each pa Where ledger boards are used there shall be fires of same size as wall studs. Also wherever the I	stops cut in
STAIRWAYS-No. in building	locationto l	be enclosed
with walls to be lathe		
	Rafters to be 2-6" inches to be spaced	20
	f to be covered with Shingles.s	
	Cornices to be made of	
•	to be covered with	
	to be covered	
an inside collar to go to the inside of t	a. Lining and provided with a 10-inch outside the flue.	collar and
Estimated Cost of Building \$1300		
least 24 hours before the lathing is beg	s to be notified when building is ready for lath	_
	Address. 75 Upland Aye	
	Address	
	Address Arandia St.	
No Deviation will be made from the above app Buildings. The above petition was granted the	plication without written permission from the I	nspector of
		želenos deser
	ட்ட வடையாக வுக்கு வருவ்படியுக்கு கொண்டு இது வக்கா	mangar danger ex

(Applicant to sign here E. E. Mand Adams of

48-50 ARCADIA STREET

RESULTANDO DE LA CONTROL DE LA CONTR



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		Receipt and P	ermit numberB_1910
To the CHIEF ELECTRICAL INSPECTOR, Portland,	Maine:	•	3000
The : indersigned hereby applies for a permit to make	e electrical in	istallations in accor	dance with the laws of
Maine, the Portland Electrical Ordinance, the National	Electrical Co	de and the followi	ng specifications:
LUCATION OF WORK: 40 Areadia Street			1
CWNER'S NAME: Barbara Lishness	ADDRESS: _	lives there	(1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
OUTLETS:			FEES
Recentrales Switches Diversel	3 6,	mom . r	13773 1
Receptacles Switches Plugmob FIXTURES: (number of)	a it.	TOTAL	
Incandescent Flourescent (not	strin) TOTA	AT.	
Strip Flourescent ft			<u></u>
SERVICES: ft2-100 amp s	services	• • • • • • • • • • • • • • • • • • • •	
Overhead X Underground Tempor	rary	TOTAL amperes 20	3,00
WETERS: (number of) 2		· · · · · · · · · · · · · · · · · · ·	1.00
MOIONS: (number of)			
Fractional	•••••		
1 HP or over RESIDENTIAL HEATING:	•••••	• • • • • • • • • • • • • • • • • • • •	
Oil or Gas (number of units)	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
COMMERCIAL OR INDUSTRIAL HEATING:	***********	• • • • • • • • • • • • • • • • • • • •	
Oil or Gas (by a main boiler)			
Oil or Gas (by separate units)			
Electric Under 20 kws Over 20 kws		• • • • • • • • • • • • • • • • • • • •	
APPLIANCES: (number of)	-		
	Water Heater	'S	
	Disposals	******	
-	Dishwashers		. ነ /
_	Compactors		
Fans	Others (deno	te)	3.00
TOTAL MISCELLANEOUS: (number of)	• • • • • • • • • • • • •	••••••	
Branch Panels			
Transformers			
Air Conditioners Central Unit			
Separate Units (windows)			
Signs 20 sq. it. and under			
Over 20 sq. ft			
Swimming Pools Above Ground		• • • • • • • • • • • • • • • • • • • •	
In Ground		• • • • • • • • • • • • • • • • • • • •	
Fire/Burglar Alarms Residential Commercial	• • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Heavy Duty Outlets, 220 Volt (such as welders)	30 ampe and	undan	
	over 30 amos	under	(:: /==
Circus, Fairs, etc.			
Alterations to wires			2,00
Repairs after fire			
Limergency Lights, Dattery			
Emergency Generators	• • • • • • • • • • • • • • • • • • • •		
POD ADDITIONAL WORK MODE ALONG ALL DEPARTMENT	INSTAL	LATION FEE DUI	<u></u>
FOR ADDITIONAL WORK NOT ON ORIGINAL PERM FOR REMOVAL OF A "STOW ORDER" (200, 16 b.)	11T 1	DOUBLE LEE DOI	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	π∩η	TAL AMOUNT DU	
weather	101	AND AMOUNT DU	<u> </u>
INSPECTION: weither permitting			
Will be ready onOct. 4, 1983, 19_; or V	Vill Call		
CONTRACTOR'S NAME: M. W. Jensen			
ADDRESS: 8 Oak St. Westbrook			Mark Manday ign
TEL.:			
MASTER LICENSE NO.: 02644 S	IGNATURE	OF CONTRACTOR	**
LIMITED LICENSE NO.:	Martin 9	Henren	
		12	

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

Permit Number	STALLATIONS— 9107 Arcadia St.		
Owner 8	Pishners		
	7-28-83		
Date of I crimi	10-4-83		
By Inspector	0 70		
Permit Application Re	7		
1 16 180			
3			
121			
ph ph			
1901			
7 7 7			
alled i		REMARKS:	
Service called in Closing-in A		REM	
Ser, Ser, Clo	3 a 3		
INSPECTIONS: Service call Service call Closing-in . PROGRESS INSPECTIONS:	CODE COMPLIANCE COMPLETED DATEO 48		
ECTIA	MPL MPL	di di	
INSP]	CO	DATE	

P

APPLICATION FOR PERMIT

PERMIT ISSUED

	20		••• ••••••••			} -
	B.C ZONING LOCA	O.C.A. TYPE O	F CONSTRUCTIO	ON	.01394 INE .40v. 2, 1;2	. NV 2 B
	To the CHIEF OF	BUILDING & I	NSPECTION SEE	VICES DODE	INE . MOV 2. p 1 1/2	4 CITY of PORT
	The undersigned equipment or change Ordinance of the City Oct.	hereby applies for e use in accordant ty of Portland w	or a permit to erect, ace with the Laws o ith plans and spec	alter, repair, demoli f the State of Maine, fications, if any, su	D. MAINE sh, move or install the fol the Portland B.O.C.A. I bmitted herewith and th	lowing building, structe Building Code and Zon
. 2	. Uwner's name as Lessee's name ar	nd address . มีจั าป address	rbaraishe	Iness - sale	Te	e District #1 □, #2 elephone 774-925
P	roposed use of build	ding 11.	* 441G		carboro 04074	lephone .7.75-562.
O	ther buildings on sa	No. stories	Heat		Roo	No. tamilies
E:	stimated contractura	al cost \$.3.,.20;	····· ,	,	Appeal Fees	\$
1	IELD INSPECTOR	K—Mr	O 775 5		Base Fee	3.00
٠.	*	•	@ 775-5451		Late Fee	
	•				TOTAL	
1	lo conttruct	14 car ye	rage, detac	hed		\$300.
	14' x 20' as	·per · plans	• 1 sheet o	f plans.	Stamp of	Special Conditions
ا	mend persit.	to & T.		•		
an	d mechanicals.	NT: Separate pe	rmits are required	by the installers and	d subcontractors of heat	ng plumbing days
٠,		* *		· · · · · · · · · · · · · · · · · · ·		electrica
:-;	· · · · · · · · · · · · · · · · · · ·			•	, , , , , , ,	
, '	4		DETAILO	07	•	
Is a	ny plumbing involv	ed in this work?	DETAILS	OF NEW WORK	ork involved in this wor	
mas	septic tank notice	heeri sent?		ar in the winter is bio	posed for sewage?	
Mat	front	. depth	No. stories	solid or filled	ade to highest point of r	oof
Kind	of roof	• • • • • • • • • • • • • • • • • • •	Thicknes	s, top bott	d land? earti	or rock?
MO.	of chimneys		.4!-1 6 1 1		COACHES	
rian	ning Lumber—Kind		Daire A day		Amd of neat	fuel
size Stud	S (outside walls and	Columns t	ınder girders	· · · · · · Siz:	rner posts	Sills
,	Joists and rafters:	lst floor	ons) 2x4-16" O. C.	Bridging in every fi	loor and flat roof span	over 8 feet
	On centers:	Ist floer	*******	2nd	, 3rd,	roof
ſ an	Maximum span:	et floor			, Jill	roof
, 011	e story building with	h masonry walls,	thickness of walls	?	, 3rd he	root
ło. c	ars now accordmode	ted on come to	IF,A	GARAGE		
Viii a	utomobile repairing	g be done other	, to be accomm than minor repairs	to cars habitually a	er commercial cars to be a stored in the proposed b	accommodated
PPI	ROVALS BY:	* 1	DATE	s cars mondany s	stored in the proposed b	uilding?
(\interpolicity)	DING INSPECTIONS:	N—PLAN EXA	MINER	Will work require	MISCELLANEOUS disturbing of any tree on	a nublic streets 110
YIL.	DING CODE:					•
ne r	Dept.:	*****	1	are not that the Sta	narge of the above work ite and City requirement	a person competent
thers		*************	• • • • • • • • • • • • • • • • • • • •	are observed? Ye.	· S	Posturing increto
•			Applicant	1/3 3		<u></u>
•		Type Name o	Ri	ilph Arsonau		sane.
		- 7 Po Italiic O	novep	thu · State · Co:	nst. Inc ![□ 2□ 3河 4□
		* *		Un	er	
-1	A				Address	••••••

OFFICE FILE COPY

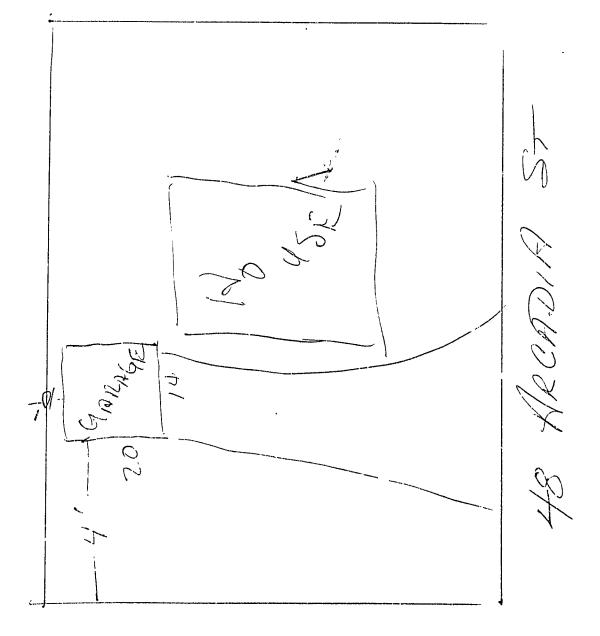


P.O. BOX 1025, SCARBOROUGH, MAINE 04074

TEL. (207) 775-5423

	PLAN	A
**************************************		Customer JAKBINA LISHERIUESS Street 48 PROCADIA ST City NOTO AND ME Phone 774 9255 Date 11 /2 /84 Delivery Date SPECIAL INSTRUCTIONS
20		
\	FRONT	SPECIFICATIONS Siding /// Window with locks
	Rust proof nails on exterior walls Bottom plate - double 2 x 4 Studs - 2 x 4 - 16" 0.C. Corner Posts - triple 2 x 4 Top plate - double 2 x 4 -Rafters - 2 x 6 - 16" 0.C. Rafter ties 2 x 6 - 48" 0.C. Ridge board - 2 x 6 Roof deck - plywood sheathing ½" Shingles - 240# asphalt strip shingles	IMPORTANT: All Site preparation including
•	Cornice - soffit - 1 x 6 or 1 RECEIVE Facia - 1 x 4 Corner hoards - 1 x 3 and 1 x houted at right angles NOV - 2 19	diggirg, dozing, fill, gravel, and tree িলিট্ডাৰা will be PAID BY OWNER and is not included in the contract price. 84
	Rake - 1 x 4 Collar ties Felt under shingles. Metal drip edge Header 4 x 8	Plan Approved by

CITY OF PORTLAND
NUV - 2 1984
NUV - 2 1984



APPLICATION FOR		
B.O.C.A. USE GROUP	р	TRAIT ISSUED
B.G.C.A. TYPE OF CONSTRUCTION		STEPHENS BELL COMP.
ZONING LOCATION	D, MAINE . NOV2-,1984	P251 S VON
To the CHIEF OF BUILDING & INSPECTION SERVICES, PO The undersigned hereby applies for a permit to erect, alter, repair equipment or change use in accordance with the Laws of the State of Ordinance of the City of Portland with plans and specifications, if LOCATION	demolish, move or install the follows f Maine, the Portland B.O.C.A. Buil any, submitted herewith and the following Fire D SAME Telep Telep Line Box 1025 Scittboro 044774	ding Code and Zoning following specifications: District #1 [], #2 [] Shone .77.4-9255, Shone
Proposed use of building 14. detached garage	No	o, families
Material No. stories Heat Sty	gle of root Roofi	ng
Other buildings on same lot	Ammont Tense	s
Estimated contractural cost \$.3., 200	Base Fee	30 -00.
FIELD INSPECTOR—Mr 60: 775-5451	l ate Fee	30
<i>(175)</i> (3.	• • • • • • • • • • • • • • • • • • • •	\$3000
	1017/15	330 .00
To construct $1\frac{1}{2}$ car garage, detached 14' x 20' as per plans 1 sheet of plan	Stamp of S	Special Conditions
send permit to # 3		
NOTE TO APPLICANT: Separate permits are required by the in	scalles and subcontractors of heati	ng nhimbing electrical
and mechanicals.	rangers and surcommetto, s of neutr	ng, pamang, ciccirka
DETAILS OF NE		-1-0
Is any plumbing involved in this work?	what is proposed for sewage?	rk′n⊙
Has septic tank notice been sent? Form	notice sent?	
Height average grade to top of plate	at average grade to highest point of solid or filled land? earl	roofthor rock?
Kind of roof		
Framing Lumber—Kind Dressed or full size?	Corner posts	Sills
Size Girder Columns under girders		
Studs (outside walls and carrying partitions) 2x4-16" O C Bridge Joists and rafters ist floor 2nd	ing in every floor and flat roof spar	roof
On centers: 1st floor 2nd .	3ic	, roof
Maximum span: 1st floor 2nd .	3rd	, root
If one story building with masonry walls, thickness of walls?		height?
IF A GAR. No, cars now accommodated on same lot , to be accommodated		be accommodated
Will automobile repairing be done other than minor repairs to ea	ars he attually stored in the proposed	d building?
APPROVALS BY: DAIE	MISCELLANEO	
ZONING MAK. MAG. C. J. J. S. J.	If work require disturbing of any tree	
	Eithere be in charge of the above we see that the State and City requires	
	observed yes	
Others:	1/1. ~ 1	
Signature of Applicant LULF		one # O same
Type Name of above Railp	h Arsenault for State Comst. inc.	. 10 20 3,0, 40
	and Address	

FIELD SPECTOR'S COPY

OFFICE FILE COPY

APPLICANT'S COPY

NOTES



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

and the second s	Date Sept 5	. 19 <u>90</u>
	Receipt and Permit number	01555
To the CHIEF ELECTRICAL INSPECTOR, Portland, M	-	
The undersigned hereby applies for a permit to make	electrical installations in accordance with the	laws of
Maine, the Portland Electrical Ordinance, the National	Electrical Code and the following specification	is:
TOGAMICAL AND TYONIZ, SO Areadia St		
OWNER'S NAME: Mary, Fiato A	ADDRESS: 50 Arcadia St.	
		F7ZES
OTTTETS		
Receptacles Switches Plugmole	ft. TOTAL	
FIXTURES: (number of) (
Incandescent Flourescent (not	strip) TOTAL	
Strip Flourescent ft		
SERVICES:	TOTAL 200	3.0∪
Overhead X Underground Tempor	ary TOTAL amperes	
		1.00
MOTORS: (number of) Fractional		
1 HP or over		
DESTRUMENT AL LIE ATING.		
Oil or Gas (number of units)		
Electric (number of rooms)		
COMMERCIAL OR INDUSTRIAL HEATING:		
Oil or Gas (by a main boiler)		
Oil or Gas (by separate units)		
Electric Under 20 kws Over 20 kws		
APPLIANCES: (number of)		
Ranges	Water Heaters	
	Disposals	
77 411 6 7 6115	Dishwashers	
	Compactors	
Fans	Others (denote)	
MISCELLANEOUS: (number of) Branch Panels		
Transformers		
Air Conditioners Central Unit		
Separate Units (windows)		
Signs 20 sq. ft. and under		
Over 20 sq. ft.		
Swimming Pools Above Ground		
In Ground		
Fire/Burglar Alarms Residential		
Commercial		
Heavy Duty Outlets, 220 Volt (such as welders)	30 amps and under	
	over 30 amps	
Circus, Fairs, etc.		
Alterations to wires	· · · · · · · · · · · · · · · · · · ·	
Repairs after fire		
Emergency Lights, battery Emergency Generators	· · · · · · · · · · · · · · · · · · ·	
Emergency Generators	INSTALLATION FEE DUE:	4.00
FOR ADDITIONAL WORK NOT ON ORIGINAL PER	MIT DOUBLE FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)		
2 OA INDICOTILE OF IT DECL COLUMN	TOTAL AMOUNT DUE: MIN	5.00
INSPECTION:		
Will be ready on 9/6 Noon , 19_; or	Will Call	
CONTRACTOR'S NAME:Mike Floriding		
ADDRESS: 35 Lawrence Ave. I	Portland, Maine	
TEL.: 772-3136 MASTER LICENSE NO.: 04234		
MASTER LICENSE NO.:04234	SIGNATURE OF CONTRACTOR:	
LIMPED LICENSE NO:	WALLY IN WITCH	

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

7. 7. 7.	062
INSPECTIONS:	Service 9-6-90 by 98 Permit By Inspection Owner Service called in 9-6-96 11-115 Am
	Service called in 9-6-96 11 10 Am
BBC .	Closing-in 27 20 2 by
	Closing-in PROCESS by AND SALES AND
PROGRESS INS	PECTIONS:
TO THE REAL PROPERTY.	PECTIONS: Decline Property
CAST OF STREET	has thought be specified to the second to th
The state of the s	The water on a secondary and a
San	office of the first of the firs
ومساء فالأرا وماد سميو	
Wis .	
DATE:	REMARKS:
	· · · · · · · · · · · · · · · · · · ·
· .:	
7.1	

A CONTRACT CONTRACT TENNED IN

901791 _City of Portland BUILDING PERMIT APPLICATION Fee \$25 Please fill out any part which applies to job. Proper plans must accompany form. Elvada Fiato For Official Jse Only MIT ISSUED Address: 49 Clifton St; Ptld, ME 04101 8/6/90 LOCATION OF CONSTRUCTION 50 Acadia St. Nam**AUS 22 1990** Inside Fire Limits... Address: 214 Maple Dr; Gorham, ME Phone # 14038 City Of Porthering Bldg Code .. Time Limit Estimated Cost. 1000 Est. Construction Cost Proposed Use: 2-fam w deck/stair Waging: # of Existing Res. Units # of New Res. Units Building Dimensions L. _ Total Sq. Ft. Conditional Use: Variance Site Plan
Shoreland Zening Yes No Fleodplain Yes No
Special Exception
Other (Barplain)

1. Ceiling Joists Size:
2. Ceiling Strapping Size
3. Type Ceilings:
4. Insulation Type Size
5. Ceiling Height: Is Proposed Use: Seasonal_ _ Condominium _ Explain Conversion Construct deck w stairway Ceiling: Foundation: 1. Type of Soil:
2. Set Backs - Front
3. Footings Size:
4. Foundation Size:
5. Other 1. Truss or Rafter Size 2. Sheathing Type _____ 3. Roof Covering Type 1. Sills Size:
2. Girder Size:
3. Lally Column Spacing: Type:_ Number of Fire Places Heating:
Type of Heat: 4. Joista Size: Spacing 16" O.C. 5. Bridging Type:
6. Floor Sheathing Type:
7. Other Material: Electrical:
Service Entrance Size: Smoke Detector Required Yes Plumbing:

1. Approval of soil test if required

cont. he or Showers Exterior Wells: 1. Approval of soil test if required
2. No. of Tubs or Showers
3. No. of Flushes
4. No. of Lavatories
5. No. of Other Fixtures
Swimming Pools:
1. Type:
2. Pool Size:
3. Must conform to National Electrical Code (2007) 1. Studding Size
2 No. windows
3. No. Doorn
4. Header Sizes
5. Bracing: Yo
6. Corner Posts Size 7. Insulation Type_ 8. Sheathing Type_ 8. Sheathing Type
9. Siding Type
10. Masonry Materials
11. Metal Materials
11. Metal Materials
11. Studding Size
2. Header Sizes
3. Wall Covering Type
4. Fire Wall if required
5. Other Materials Weather Exposure Permit Received By__ Signature of Applican 42 18 Robert C. Doherty Inspection Dates right GPCOG 1988 White-Tax Assesor Yellow-GPCOG White Tag -CEO

TAKUMUNTUKAN CANCULUM MUNTUKAN PENGENTAN PENGE

SVATE AND A SE

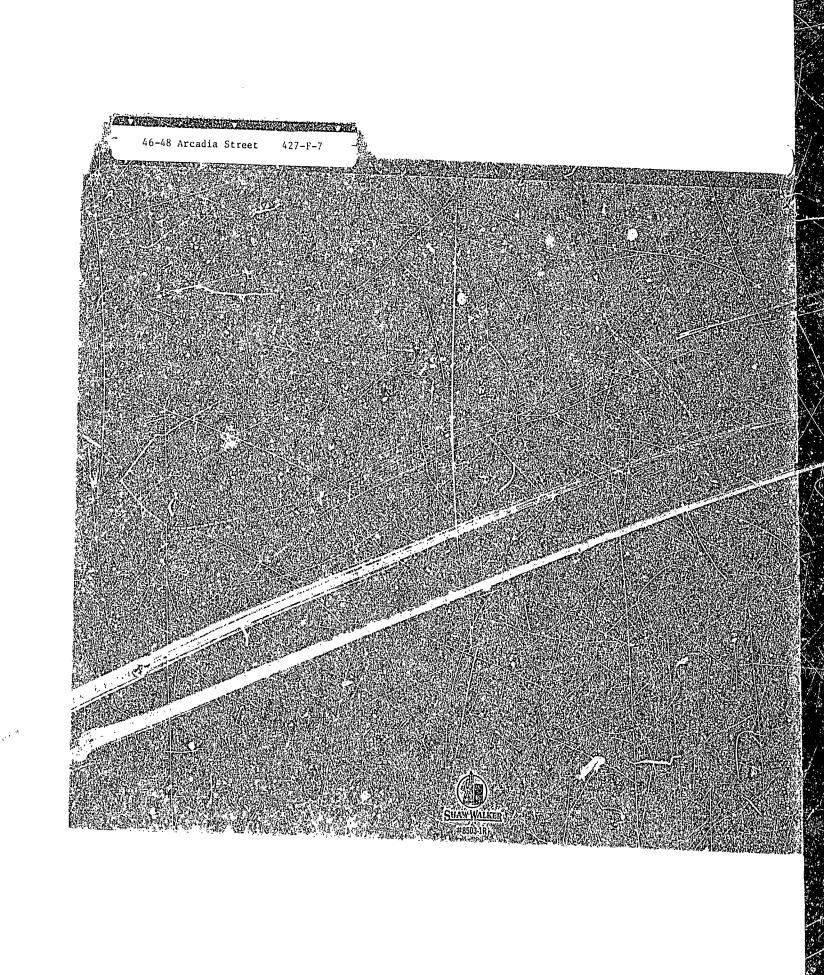
Gineral Towns

301791 City of Portland BUILDING PERMIT APP	LICATION Fee 325 Zone Map # Lot# 4
ease fill out any part which applies to job. Proper plans must accompany form.	
wner: Alvada Fiato Phone#	For Official Use Galy PERMIT ISSUE
An Clifton St. 211d MF 04131 A.C.D.	Subdivision: PERMIT ISCHE
ocation of construction 50 Action St. \$	
OCATION OF CONSTRUCTION	Inside tire Limits Lot AUS 22 uni 1990
net factor: R. J. Doherty Sub.: 339-4393	Time Limit Private
ddress: 214 Haple Or; Bornam, HE Phone # 04033	Estimated Cost 1900 City Of Francisco
st. Construction Cost: Proposed Use: 2 - fam u deck/si	
Past Use: 2-fam	Street Frontage Provided: Provided Setbacks: Front Back Side Side Review Required: 44. 4 2 No Date:
of Existing Res. Units# of New Res. Units	Review Required: 14, 436
of Existing Res. Onts	Zoning Board Approval: YesNo Date:
sunding Dimensions Dw	Planning Board Approval: YesNo
Stories:# Bedrooms Lot Size:	Shoreland Zoning Yes No Floodplain Yes No
s Proposed Use: Seasonal Condominium Conversion	Canalal Evention
Explain Conversion Construct iest w stairway	Other (Explain) 8-90 -40
Explain Conversion Construct 123E W St3 Way	Ceiling: Hostone Phaser Spacing 1. Ceiling Joists Size: A following Spacing 1. Ceiling Strapping Size Spacing 1. Type Ceilings: Size 5/6/90
	1. Ceiling Joists Size:
oundation:	2. Ceiling Strapping Size Spacing Spacing
1. Type of Soil: Rear Side's)	4. Insulation Type Size
3. Footings Size:	5. Ceiling Height:
4. Roundation Size:	Roof: 1. Truss of P-ster Size Span
	1. Truss of P. fter Size Span 2. Sheathing Type Size 3. Roof Covering Type
Toor: 1. Sills Size: Sills must be enchored.	3. Roof Covering Type
2. Girder Size:	Chimneys: Type: Number of Fire Places
2. Girder Size: 3. Lally Column Spacing: Size: Spacing 16" O.C. 4. Joists Size: Spacing 16" O.C. 5. Bridging Type: Size: Size: 6. Floor Sheathing Type: Size:	Heating:
4. Joists Size: Spacing 16 O.C.	Type of Heat:
6. Floor Sheathing Type: Size:	Electrical: Service Entrance Size: Smoke Detector Required Yes No
7. Other Material:	
Exterior Walls:	1. Approval of soil test if required YesNo
O 1. Studding Size Spacing	2. No. of Tubs or Showers 3. No. of Flushes
2. No. windows	4 No of Lavatories
3. No. Doors A Hooder Size Span(s)	5. No. of Other Fixtures
3. No. Doors 4. Header Sizes Span(s) 5. Bracing: Yes No	Swimming Pools:
6. Corner Pests SizeSizeSize	1. Type: 2. Pool Size: 3. Must conform to National Electrical Code and State Law.
7. Insulation Type Size 8. Sheathing Type Size	3. Must conform to National Electrical Code and State Law.
8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials	Permit Received By Louise E. Chase
10. Masonry Materials	- EN Int articles
11. Melai Materiais	Signature of Applicant Applicant Data
1. Studding Size Spacing Spaci	Permit Received By Louise E. Chase Signature of Applicant A Contract Contr
2. Header Sizes Span(s)	Signature of CEO
3. Wall Covering Type 4. Fire Wail if required	
W 013 134 1-13-3-	w-GrCOG White Tag -CEQ Coryright 31 COG 1988

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·		47-17
PLOT PLAN		N
	Inspection Recor	A The state of the
Base Fee \$ 25=	Type	10 Pate 90
Subdivision Fee \$	FANAL	11 1.151.90
Other Fees \$		
(Explain)		
COMMENTS 11-15-90 COMPLETED		12 12 14 14 14 14 14 14 14 14 14 14 14 14 14
SOMMENTS O CON PRICE VICE		
		- 1978 B. Sal
1 1 () An	- C-11	10 (45.7)
Signature of Applicant Conference of Applicant		711
ARTHUR LAND CONTRACTOR OF THE PROPERTY OF THE		



August 17, 1977 🗡

Barbara J. Lisherness 46 Arcadia Street Portland, Maine 04103

Dear Ms. Lisherness:

Re: NCP-East Deering Neighborhood Conservation Program 46-48 Arcadia Street, Portland, Maine 427-F-7

The Housing Inspections Division of the Department of Neighborhood Conservation has recently completed an exterior inspection of your property in conjunction with the above referred program.

Congratulations are extended to you for the general conditions of your property which was found to meet the standards established by the City's Housing Code. We did, however, note the following items that could cause future problems.

OVERALL TRIM- peeling paint.

Inspector Marland Wing
M. Wing

Good maintenance is the best way to protect the value of your property and

Please feel free to call or us if we can be of assistance to you.

Sincerely yours, Joseph E. Gray, Jr., Director Neighborhood Conservation

Lyle D. Noyes, Chief of Housing Inspections

August 17, 1977

Barbara J. Lisherness 46 Arcadia Street Portland, Maina 04103

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Lyle D. Noyes, Chief of Housing Inspections

Kity	of	Portland

DEPARTMENT OF NEIGHBORHOOD CONSERVATION

Housing Inspection Division

一个是我们就是这个人的

STRUCTURE INSPECTION SCH	EDULE		1)	Insp. Na	ime <u>M. W.</u>	ing
OK 151 EAT. ONLY						11) Form No.
2) Insp. Date 3) Insp. Type 4) Proj. Code 5) Assr's: Chart 6) B1. 7) Lot 8 8/2/71	Census:	7 Tract	9) B1k	10) Insp		XX
8/2/71 PR WCP-E. Drg. 427 F 7		23,00	312	17)St,I		
12) House No. 13) Sec. H. No. 14) Suff. 15) Direct. 16) Street Name				574	e27"	
18) Owner or Agent: Barbara J. Ligherness Lishers	N E 53			19)Stati	us 20)Bldg	g's Rat.
						/
21) Address: 4/6 Arcadia Street						
22) City and Stage: Portland, Me.				Zip C	ode: 04/03	
.22) OLLY BIRG DEGREE TO TO TO THE TENTE OF		1001011		10) (1)	an 21) Const	Mat 13210 Re
ZU)D.Units 24)/Jcc.D.U.s 25)Rm.Units 26)Occ.R.U.s 27)No.Occupants 28	Com'l U.	. 29) Bld	g.Type	30)8co.2	ES 31)CORSC	/ /
33)C.H. 34)Fhoto 35)Zoned For 36)Actual Land Use 37)D.D. 38)Lks.Ad.				Closing		
33)C.H. 34)Photo 35)Zohled Pol 35)Zohled Pol 35)Zohled Pol 35)Zohled Pol 35)Zohled Pol 35)Zohled Pol 36)Zohled Pol 37)Zohled Pol	1 110					t
Viol	F1.	Roon		Resp. Party	Code Sect. Viol.	Viol. Rem.Date
No. Remedy Cond. Violation Description		oc. Type			VIOI.	Hemi Just
Pel Paint	0	A	Trim			
				 	<u> </u>	
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