27-29 ATLANTIC STREET



APPLICATION FOR PERMIT

PERMIT ISSUED

Class of Building or Type of Structure Third Class Portiand, Maine, July 6, 1970

CITY of PURTLAND

	Portiana,			
TO INSPECT	Portland, OR OF BUILDINGS, FORTI igned hereby applies for a pern the Laws of the State of Main ny, submitted herewith and the	LAND, MAINE	molish install the following b	building structure equipment City of Portland, plans and
(0 the 11051 200	igned hereby applies for a pern	ne the Building Code at	id Zoning Ordinance of the	
Sa accordance with	the Laws of the State of Man,	following specifications:	Tiro Linits?	Dist. No
Location 29 A	igned hereby appreciate of Main ny, submitted herewith and the ttlantic Street and address Denis Sirce and address Omner	is, 29 Atlantic	5.t.	Telephone
m - In name at	nd address		******	Talanhane
'A 'e name at	nd address			No of sheets
ettanctor's nat	me and address	Specification	19	No families
2 1 1 1		a sor garage	********** ****************************	No families
10 0011 1	Dilliang		************	T) 6 - 0
Last use	**************************************	HeatStyl	e of 7001	
Material	No. stories	dwellin	g	RoofingRoofing
not an building	e on same for			
Estimated cos	t \$1000	neral Description o	if New Work	

To construct 1-car frame garage 12'x19'

2x10 9: opening - 2-83thdiheader

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

Details of New Work

	Dataile	of New Work		
	Detail	Is any electrical v	vork involved in this work	6814 618n
Is any plumbing involved in Height average grade to top Size, front	this work	Height average grad	e to highest point of rearth c	or rock? earth
TTaight average grade to top	a	3 solid of lined land	15	
- t 12 ichti		1 ton		
a a sectal of foundation	***************************************	Height		
Material of underpinning	C - 4	Roof covering		fuel
Trind of roof	4 11	of fining		
Mr. of chimneys		L)ressed or re-	Cinn	
Framing lumber-Kind	and Cirt or	ledger boardr	Max	on centers
Corner posts		r oirders		or over 8 feet.
Corner posts Size		o. C. Bridging اا ما	City mass	-cof x2x122x110
Studs (outside walls and c	allyma r	. 2nd		roof16!!
loists and raiters:		. 2nd	7	roof 12
On centers:	1st mor	, 2nd	, 3rd, 3rd,	eight?
On centers: Maximum span:	1st poortla (hicknes	s of walls?	***************************************	-
or story building with	n masonry waits, united			€ است

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? _____yes.

INSPECTION COPY Signature of owner Description

7/7/70. forestion 6.14. Final Notif. Cert. of Occupancy issued Inspn. closing-in 7/22/70- Framing wellalong.

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for 1 car garage
	at 29 Atlantic St. Date 7/6/70
•	In whose name is the title of the property now recorded? Denis Sirois
•	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?iron stake and fence
•	Is the outline of the proposed work now staked out upon the ground? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
0	What is to be maximum projection or overhang of eaves or drip?
•	Do you assume full responsibility for the correctness of the location plan o statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
•	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7	Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?
	Thenis & Hisas

29 Atlantic Street

J8ne 13, 1969

Denis Sirois
29 Atlantic Street

Dear Mr. Sirois:

Permit to demolish rear 2-story section 9'x16' is issued herewith subject to the following Building Code requirements:

 It is understood that you are going to clapboard or shingle the end of the existing building after the demolition of the 2-story section and that you are to provide a new foundation wall 10" wide and at least 4" below grade.

Please be advised also that foundation wall is to extend at least 6" above the finished grade when completed.

Very truly yours,

Earle S. Smith Plan Examiner I

ESS:

R6 RESIDENCE ZONE



APPLICATION FOR PERMIT

	١		Class of 1	Building or Ty	pe of Structure	Third Cl	Lase		1483
		7A115 0				June 13,	J. 969	CITY.	of POLILA
	•	To the INSPE	CTOR OF	BUILDINGS	, PORTLAND, M.	A TATE			or PULLIA
	: د	The und in accordance v specifications, i	lersigned her vith the Law fany subm	reby applies for is of the State of	a permit to erect f Maine, the Bu	t alter repair demoli vilding Code and Z	oning Orainai	ollowing building str nce of the City of Por	tland, blane an
	(Owner's name	and address	Donie	Cim-i- 00	Wi	thin Fire Lin	its? Dis	st. No
	. 1	Lessee's name	and address	suenis	Sirois, 29	Atlantic St.		its? Die	one 773-306
	(Contractor's na	ome and add		0.000		***************************************	Telepho	one
	F	Proposed use o	building		Dr. ro. 132	>pecifications	Plans	yes No.	of sheetsl
	I	ast use		***************************************	Dweiling.	***************************************		yes No. 6	ilies <u>2</u>
	N	MaterialBrai	ne No	stories 2	Woot			No. fam	ilies2
	C	ther buildings	on same lo	t	IIEdl	Style of roo	of	Roofing	···· ,
		Estimated cost	-		***************************************	***************************************	······································		***** ****** **** **** ****** *****
			_,		eneral Descr	iption of New	Work	Fee \$	3.00
					ion 9' 6" x		on wall(10	O") at least 4	.' below gra
		år amduusta 2							
	It the	name of the h	ha! this peri ating contra	mit does net inc ctor. PERMI	clude installation T TO BE 18:	n of heating appare	atus which is t	to be taken out separi	ately by and in
					D . 4		1101		
	Is	any plumbing	involved in	this work?	Details o	of New Work			
	Is Is	any plumbing	involved in be made to	this work?	Details o	of New Work	al work involv	ved in this work?	
	Is Is Ha	any plumbing connection to as septic tank	involved in be made to notice been	this work? public sewer?	Details o	of New Work Is any electrica If not, what is	al work involv	red in this work?	
	Is Is Ha	any plumbing connection to is septic tank eight average g	involved in be made to notice been rade to top	this work? public sewer? sent? of plate	Details o	of New Work Is any electrica If not, what is Form notice s	al work involv	red in this work?	
	Is Is Ha He Siz	any plumbing connection to is septic tank light average g	involved in be made to notice been rade to top	this work?public sewer? sent?of plate	Details o	of New Work Is any electrica If not, what is Form notice s Height average gra	al work involved for the state of the state	red in this work? sewage? Columnia of roof	
	Is Is Ha He Siz Ma	any plumbing connection to as septic tank sight average get, front	involved in be made to notice been rade to topdepth	this work?public sewer? sent?of plateNo	Details o	of New Work Is any electrica If not, what is Form notice is Height average gra	al work involved for the state of the state	red in this work?	
	Is Is Ha He Siz Ma	any plumbing connection to as septic tank sight average go, front aterial of found and of roof	involved in be made to notice been rade to top depth lation	this work?	Details of Foot Thickness	of New Work Is any electrica If not, what is Form notice s Height average gra solid or filled la	al work involv proposed for ent? // ade to highest and? // ottom //	red in this work? sewage? point of roof earth or rock ealar	.?
	Is Is Ha He Siz Ma Kit	any plumbing connection to as septic tank sight average go, front aterial of found of roof are of chimneys.	involved in be made to notice been rade to top depth lation	this work?	Details of the property of the	of New Work Is any electrica If not, what is Form notice s Height average gra solid or filled la ss, top	al work involv proposed for sent? \(\lambda \) ade to highest and? \(\lambda \)	red in this work? sewage? point of roof earth or rock	.?
	Is Is Ha He Siz Ma Kin No	any plumbing connection to is septic tank sight average go, front aterial of found of roof of confining Lumber	involved in be made to notice been rade to top depth lation	this work?	Details of the property of the	of New Work Is any electrica If not, what is Form notice is Height average gra solid or filled la is, top be Roof covering and of lining	al work involved proposed for tent?	red in this work? sewage? point of roof earth or rock cellar	· fuel
	Is Is Ha He Siz Ma Kin No Fra	any plumbing connection to as septic tank eight average good, front aterial of found of roof for this continuous control of the control of th	involved in be made to notice been rade to top depth lation	this work?	Details of Formal Property of Thickness foot thimneys and or full size?	of New Work Is any electrica If not, what is Form notice is Height average gra solic or filled la is, top Roof covering of lining Co	al work involved proposed for the first sent of the first sent sent of the first sent sent of the first sent sent sent sent sent sent sent se	ped in this work?	fuel
	Is Is Ha He Siz Ma Kin No Fra	any plumbing connection to as septic tank sight average go, front aterial of found of roof of confining Lumber are Girder and contains the contains	involved in be made to notice been rade to top depth lation	this work?	Details of Formation of Particular Continuous Chimneys Chimn	of New Work Is any electrica If not, what is Form notice is Height average gra solid or filled la is, top be Roof covering of lining of lining Size Bridging in ever	al work involved proposed for sent?	point of rook cellar of heat Max. on centers	fuel
	Is Is Ha He Siz Kin No Fra Size	any plumbing connection to as septic tank sight average go, front aterial of found of roof of confinency aming Lumber of Girder dids (outside way Joists and ra	involved in be made to notice been rade to top depth lation	this work?	Details of Foot Stories Storie	of New Work Is any electrica If not, what is Form notice is Height average gra solic or filled la is, top Roof covering of lining Size C. Bridging in even	al work involved proposed for the propos	point of rook cellar of heat Max. on centers flat roof span over 8	fuel
	Is Is Ha He Siz Ma Kin No Fra Size	any plumbing connection to as septic tank sight average goe, front atterial of found and of roof for the confidence of chimneys aming Lumber of Girder for Joists and ra	involved in be made to notice been rade to top depth lation -Kind	this work?	Details of Formation of Proceedings of Procedings of Proceedings o	of New Work Is any electrica If not, what is Form notice s Height average gra solid or filled la ss, top Roof covering of lining Size Bridging in even	al work involved proposed for sent? // 2 de to highest and? // 2 de to highest and // 2 de to h	point of rook cellar of heat Max. on centers flat roof span over the service of the service	fuel
	Is Is Ha He Siz Kin No Fra Size Stu	any plumbing connection to as septic tank sight average goe, front atterial of found and of roof found of confirmeys aming Lumber of Girder founds (outside was Joists and ra Or santers:	involved in be made to notice been rade to top depth lation	this work?	Details of Foot Stories Storie	of New Work Is any electrica If not, what is Form notice is Height average gra solic or filled la is, top be Roof covering of lining of lining Co Size C. Bridging in even and	al work involved proposed for sent? ade to highest of the sent? Kind? Kind orner posts ry floor and for sent of se	red in this work? sewage? point of roof	fuel
	Is Is Ha He Siz Ma Kiù No Fra Size Stu	any plumbing connection to as septic tank sight average goe, front atterial of found and of roof found of confirmeys aming Lumber of Girder founds (outside was Joists and ra Or santers:	involved in be made to notice been rade to top depth lation	this work?	Details of Foot Stories Storie	of New Work Is any electrica If not, what is Form notice is Height average gra solic or filled la is, top be Roof covering of lining of lining Co Size C. Bridging in even and	al work involved proposed for sent? ade to highest of the sent? Kind? Kind orner posts ry floor and for sent of se	red in this work? sewage? point of roof	fuel
	Is Is Had He Siz Marking No Fran Size Stu	any plumbing connection to is septic tank sight average goe, front atterial of found and of roof atterior Lumber of Girder and (outside with Joists and rate of carters: Maximum spone story build	involved in be made to notice been rade to top depth lation	this work?	Details of Factor of Walls of Stories Thickness of Walls of Wal	of New Work Is any electrica If not, what is Form notice is Height average gra solid or filled la ss, top bo Roof covering of lining of lining Size C. Bridging in even and and Grange	al work involve proposed for sent? 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	red in this work? sewage? point of roof	fuel
	Is Is Had He Siz Markin No.	any plumbing connection to as septic tank sight average goe, front	involved in be made to notice been rade to top depth lation	this work?	Details of Formation of Proceedings of Section 1982 (1982). Thickness of walls of the accommendation of the ac	of New Work Is any electrica If not, what is Form notice is Height average gra solic or filled la is, top bo Roof covering of lining of lining Size C. Bridging in even and Garage	al work involve proposed for sent? ade to highest ottom	red in this work? sewage? point of roof	fuel
	Is Is Had He Siz Markin No.	any plumbing connection to as septic tank sight average goe, front	involved in be made to notice been rade to top depth lation	this work?	Details of Formation of Proceedings of Section 1982 (1982). Thickness of walls of the accommendation of the ac	of New Work Is any electrica If not, what is Form notice is Height average gra solic or filled la is, top bo Roof covering of lining of lining Size C. Bridging in even and Garage	al work involve proposed for sent? ade to highest ottom	red in this work? sewage? point of roof	fuel
-	Is is Ha He Siz Ma Kin No Fra Size Stu	any plumbing connection to as septic tank sight average goe, front	involved in be made to notice been rade to top depth lation	this work?	Details of Formula Control of the accommendation of the accommenda	of New Work Is any electrica If not, what is Form notice is Height average gra solic or filled la is, top bo Roof covering of lining of lining Size C. Bridging in even and Garage	al work involved proposed for sent?	point of roof carth or rock cellar l of heat Max. on centers flat roof span over to community, roof height? al cars to be accomme proposed building	fuel
•	Is Is Hall He Siz Mark Kill No Fra Size Stu	any plumbing connection to as septic tank sight average goe, front atterial of found and of roof and of roof atterial of cumbers of chimneys aming Lumbers of Girder and (outside was Joists and ra Or santers: Maximum spone story build cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof cars now accollautomobile cars no	involved in be made to notice been rade to top depth lation	this work?public sewer? sent? of plate No	Details of Formation of Particular Section 1. Thickness foot thinneys and the section of Formation 1. The section	of New Work Is any electrica If not, what is Form notice is Height average gra solid or filled la is, top be Roof covering of lining of lining Size Bridging in even and and Garage modatednumb it to cars habitually	al work involve proposed for sent?	point of roof cellar cellar dof heat Max. on centers flat roof span over to span ov	fuel
~	Is Is Hall He Siz Mark Kill No Fra Size Stu	any plumbing connection to as septic tank sight average goe, front	involved in be made to notice been rade to top depth lation	this work?public sewer? sent? of plate No	Details of Formation of Particular Continuous Chimneys Continuous Chimneys Continuous Chimneys Continuous Chimneys Continuous Chimneys Continuous Chimneys Continuous	of New Work Is any electrica If not, what is Form notice is Height average gra solid or filled la ss, top be Roof covering of lining of lining Size Bridging in even and Garage modated mumb it to cars habitually work require distur	al work involved proposed for proposed for the proposed f	point of roof cellar cellar dof heat sills Max. on centers flat roof span over to meight? al cars to be accomn to proposed building tree on a public stree	fuel
	Is Is Hall He Siz Mark Kill No Fra Size Stu	any plumbing connection to as septic tank sight average goe, front atterial of found and of roof and of roof atterial of cumbers of chimneys aming Lumbers of Girder and (outside was Joists and ra Or santers: Maximum spone story build cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof cars now accollautomobile cars no	involved in be made to notice been rade to top depth lation	this work?public sewer? sent? of plate No	Details of Foot Stories Thickness foot Stories	of New Work Is any electrica If not, what is Form notice is Height average gra solic or filled la is, top be Roof covering of lining of lining Size C. Bridging in even and Garage modated numbris to cars habitually work require disturt there be in charge	al work involve proposed for sent? ade to highest and? Cottom Kind orner posts ry floor and for any floor commercial for stored in the Miscellar rbing of any for any for the above for th	point of roof	fuel
	Is Is Hall He Siz Mark Kill No Fra Size Stu	any plumbing connection to as septic tank sight average goe, front atterial of found and of roof and of roof atterial of cumbers of chimneys aming Lumbers of Girder and (outside was Joists and ra Or santers: Maximum spone story build cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof cars now accollautomobile cars no	involved in be made to notice been rade to top depth lation	this work?public sewer? sent? of plate No	Details of Formula Control of the Co	of New Work Is any electrica If not, what is Form notice s Height average gra Solid or filled la ss, top be Grave Size C. Bridging in even and be Grave Model Size Garage modated number to cars habitually work require disturthere be in charge that the State and	al work involve proposed for sent? ade to highest and? Cottom Kind orner posts ry floor and for any floor commercial for stored in the Miscellar rbing of any for any for the above for th	point of roof cellar cellar dof heat sills Max. on centers flat roof span over to meight? al cars to be accomn to proposed building tree on a public stree	fuel
	Is Is Hall He Siz Mark Kill No Fra Size Stu	any plumbing connection to as septic tank sight average goe, front atterial of found and of roof and of roof atterial of cumbers of chimneys aming Lumbers of Girder and (outside was Joists and ra Or santers: Maximum spone story build cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof cars now accollautomobile cars no	involved in be made to notice been rade to top depth lation	this work?public sewer? sent? of plate No	Details of Formula Control of the Co	of New Work Is any electrica If not, what is Form notice is Height average gra solic or filled la ss, top of lining of lining Size C. Bridging in even and sr Garage modated numb is to cars habitually work require disturt there be in charge hat the State and ved? ves	al work involve proposed for sent? ade to highest and? Cottom Kind orner posts ry floor and for any for an	point of roof	fuel
	Is Is Hall He Siz Mark Kill No Fra Size Stu	any plumbing connection to as septic tank sight average goe, front atterial of found and of roof and of roof atterial of cumbers of chimneys aming Lumbers of Girder and (outside was Joists and ra Or santers: Maximum spone story build cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof cars now accollautomobile cars no	involved in be made to notice been rade to top depth lation	this work?public sewer? sent? of plate No	Details of Formation of Particular Section 1	of New Work Is any electrica If not, what is Form notice is Height average gra solid or filled la ss, top be Roof covering of lining of lining Size Bridging in even and and Garage modated numb it to cars habitually work require disturthere be in charge that the State and ved? yes Denis	al work involve proposed for sent? ade to highest and? Cottom Kind orner posts ry floor and for any floor commercial for stored in the Miscellar rbing of any for any for the above for th	point of roof	fuel
···	Is is Hall He Siz Marking No. Size Student No. Will ROV	any plumbing connection to as septic tank sight average goe, front atterial of found and of roof and of roof atterial of cumbers of chimneys aming Lumbers of Girder and (outside was Joists and ra Or santers: Maximum spone story build cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof connection to the connection of the cars now accollautomobile roof cars now accollautomobile cars no	involved in be made to notice been rade to top depth lation	this work?public sewer? sent? of plate No	Details of Formula Control of the Co	of New Work Is any electrica If not, what is Form notice is Height average gra solid or filled la ss, top be Roof covering of lining of lining Size Bridging in even and and Garage modated numb it to cars habitually work require disturthere be in charge that the State and ved? yes Denis	al work involve proposed for sent? ade to highest and? Cottom Kind orner posts ry floor and for any for an	point of roof	fuel



FILL IN AND SICN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

003.22 New 182

Portland, Maine, 3/22/52

Name and address of owner of applianceHarryl	Building Dwelling No. Stories 2 New Building Existing " H. Poley, 29 Atlantic St., Portland, Maine uipment Co., 135 Marginal Wregephone 2-1991
General	Description of Work
	tem.and.oil.burning.equipment in place of stove hee
	CR, OR POWER BOILER
If wood, how protected?	Type of floor beneath appliance
Minimum distance to wood or combustible material, with shield. From top of smoke pipe	from top of appliance or casing top of furrace .4!plenum.chan with shield appliance7! From sides or back of appliance over3!
Size of chimney flue 10 x 14 Other connection	ons to same flue none
If gas fired, how vented?	Rated maximum demand per hour . In which had seen and per hour . In which had been seen as well as the seen
	FOIL BURNER
Will operator be always in attendance? D	Labelled by underwriters' laboratories? Yes.
•	vided?
	yes How many tanks fire proofed?
Total capacity of any existing storage tanks for furna	ce burners none / - /
IF CO	OKING APPLIANCE
Locaring of appliance Kind of f	uel Type of floor beneath appliance
	rom top of appliance
From front of appliance From sides	and back From top of smokepipe
Size of chimney flue Other connection	ons to same flue
Is hood to be provided? If so, how ve	nted?
If gas fired, how vented?	Rated maximum demand per hour
MISCELLANEOUS EQU	IPMENT OR SPECIAL INFORMATION
	IPMENT OR SPECIAL INFORMATION
Graph how bouston to dist	
Grand has Constant Lord Val.	Texasid With Leve
Carif has Construe Level Val.	erad Issued with Letter
Grant has Country Xend (2)	RECEIVED
Christian Construct Level Val	RECEIVED
Griff has Construe Lond Wal	RECEIVED
Grish has Construe Kond (S)	RECEIVED
Grant has Country Road (2)	RECEIVED MAR.: 1932 DEPT: OF BLDG INSP.
	RECEIVED MAR: 1952 DEPT: OF BLD'G MSP. CHY. DE. CORTLAND
	RECEIVED MAR: 1952 DEPT: OF BLD'G MSP: CHY.OF PORTLAND
Amount of fee enclosed? .2.00 (\$2.00 for one building at same time.)	RECEIVED MAR: 1952 DEPT: OF BLDG 185P.
Amount of fee enclosed? 2.00(\$2.00 for one building at same time.)	MAR : 1932 DEP!: OF BLD'G MSP: CHY. DE. PORTLAND heater, etc., 50 cents additional for each additional heater, etc., in same
Amount of fee enclosed? .2.00 (\$2.00 for one building at same time.)	MAR. 1952 DEPT: OF BLDG MSP. CHY. DE PORTLAND heater, etc., 50 cents additional for each additional heater, etc., in same Will there be in charge of the above work a person competent to
Amount of fee enclosed? 2.00(\$2.00 for one building at same time.)	MAR.: 1952 DEPT: OF BLD'G MASP: CHY. DE PORTLAND heater, etc., 50 cents 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
Amount of fee enclosed? 2.00(\$2.00 for one building at same time.)	MAR. 1952 DEPT: OF BLDG MSP. CHY. DE POSTLAND heater, etc., 50 cents additional for each additional heater, etc., in same Will there be in charge of the above work a person competent to

Signature of

By: A. D. M. D.

INSPECTION COPY



APARTMENT HOUSE ZONE

APPLICATION FOR PERMIT PERMIT

Class of Building or Type of Structure _____ Third Glass To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, May 2, 1934 The undersigned hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following syscifications: Ward 1 Within Fire Limits? yas Dist. No. 3 Owner's or Lessee's name and address Harmon G. Crocker, 43 St. Lawrence St. Telephone Contractor's name and address C. D. Davie, 25 Inderson Sho Architect's name and address_ Proposed use of building dwelling house No. families 2 Other buildings on same lot_____ Plans filed as part of this application? ____No. of sheets____ Estimated cost \$ 50 Description of Present Building to be Altered Material wood No. stories 13 Heat ____Style of roof_ Last use_ dwelling house ___No. families_____2 General Description of New Work To extend front chimney from first floor to insensat It is understood that this permit does not include installation of heating apparatus which is to be taken our selling terms of the heating contractor. Details of New Work Height average grade to top of plate___ No. stories____Height average grade to highest point of roof____ To be erected on solid or filled land?_____ earth or rock? Material of foundation Thickness, top____ Material of underpinning____ Height Thickness Rise per foot Roof covering No, of chimneys 1 Material of chimneys by ck of lining Kind of heat__ Type of fuel______Is gas fitting involved?______ Corner posts Sills # Girt or ledger board? waterial columns under girders__ _____Size______Max. on centers___ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. On centers: 1st floor... 1st floor________, 2nd_________, 8rd________, roof______ Maximum span: If one story building with masonry walls, thickness of walls?___ If a Garage No, cars now accommodated on same lot. Total number commercial cars to be accommodated. __, to be accommodated__ Will automobile repairing be done other than minor . , drs to cars habitually stored in the proposed building?_____ Miscellaneous Will above work require removal or disturbing of any shade 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 Horman C. Orgoker

INSPECTION COPY

Ireation 29 atlantic St. Owner Harman C Curcles Date of permit 572/34 Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 7/17/54. Oc Cert. of Occupancy issued The new Contraction francis odo

APARTMENT HOUS AMERICAN No. LOS



APPLICATION FOR PER .IT

A		APPLIC	ATION			
				2088		
ear e	Olace of F	itilding or Tyl	pe of Structure Tiare Portland, Maine, As	r11_20,_1988	ext f f	
	Class of a		Portland, Maine,—Ag ME. It to exect alter install the following the Building Code of the City of Po cations: Word——Within Fire L.		nivment in	
· ·		TNICS PORTLAND, I	ME the following	building struckers	ifications, 17	
L INSE	ECTOR OF BUILD	IINGS, Lor a permi	ME. It to exect alter install the following to the Building Code of the City of Pottle Cations: Ward 1 Within Fire Land Code of the Cations:	ortizan r	Va 3	
To the 1132	undersigned hereby a	pplies for Mai.e, t	the Building	mits?Dist.	NO	
The v	with the Laws of the	e following specific	to erect after in the City of 10 the Building Code of the City of 10 cations: Ward Within Fire I.	Telephone		
any, submit	undersigned hereby a with the Laws of the tted herewith and the	eet .	194 Pore St.	Telephon	a-no-	
Owner's or	Lossee's nair	Co D. Dave	a, 87 Concord St.	No famili	25_2	
Architect	s name and address.	-17 true house	<u>e</u>			
Decoused.	use of building	_UNDITED	No. of si	neets	50	
Propositi	ildings on same lot	none-	The second secon	ree w		
Other b.	ed as part of this appl	ication!	to be A	ltered	mood	
Plans III	ed cost \$_100.		No. of si	it.chRoo.ing_	Man 2	
Es ima	eu was To	Description	Style of root	No. far	nilles	
· · · · · · · · · · · · · · · · · · ·	No. st	tories 2 Fleat	ng house			
, Materi	alwoon	cuelli:	ng house — — Wor eral Description of New Wor	K.		
Last u	še	Gene	eral Description of the shingles to shingles to dormer - south side of the dormer - south side of the dormer side, and finish of the side	ilding	and atting wheel	
	LAmp TOO	of with asphalt	dormer - south side of a	e accept floor of	- 6xtra association	
To	scover entire roo	skylight to 6	eloor side, and finish or	# 1997 · 1		
To	change axit vand	eindon, sacond	# # * * * * * * * * * * * * * * * * * *			
To.	cut in one room	1	installation of heating apparatus which is Details of New Work Height average	المغس	by and in the name of	
	101		which is	to be taken out separater CENTIFIC REQUIR Se grade to top of plate. Se grade to highest poin	ATE OF OCCUPANCE	
	•	• _1	installation of heating apparatus white	REQUIR	EMENT IS WALL	
M	tarregord that this p	ermit does not include	Details of New Work	ge grade to top of plate	t of roof	
Tt.	is understoontractor.		Height			
the	heating con-		· Ligioti averal	ge grade to highest po-		
•	•		at- storiesHeight u.t.			
<i>ž</i> ,	_	depth	No. stories	or rock?bottom_		
<i>ž</i> ,	_	depth	No. stories	or rock?bottom_		
<i>ž</i> ,	_	depth	No. stories	or rock?bottom_		
<i>ž</i> ,	_	depth or filled land?	No. storiesrieignt tronger	bottom	Class O Und. Lah.	
S S	size, front To be erected on solid Material of foundation Material of university	depthor filled land?oningRi		bottomThickm	Class O End. Lah.	
S S	size, front To be erected on solid Material of foundation Material of university	depthor filled land?oningRi		bottomThickm	Class O End. Lah.	
S S	Size, front	depthor filled land?onon			Class C End. Lah.	
S S	Size, front	depth or filled land? on ning shed Materia	Type of fuel Girt or ledger board?	bottomThicknow	enters	
) S	To be erected on solid Material of foundation Material of university Kind of Roof No. of chimneys Kind of heat	depth		bottomThicknows	entersin every floor and flat rouf	
S S	To be erected on solid Material of foundation Material of university Kind of Roof No. of chimneys Kind of heat	depth or filled land? on aning shed Ri Materia		bottom Thickness Anchalt roofing of lini Is gas fitting Size Max. on co	enters in every floor and flat roof	•
) S	To be erected on solid Material of foundation Material of univerpint Kind of Roof No of chimneys Kind of heat Corner posts Material columns Studs (outside w	depth or filled land? on ning shed Ri Materia Sills urder girders alls and carrying for Sills and corner for	Type of fuel Girt or ledger board? Girt on ledger board? Size Partitions) 2>4-16" O. C. Girders 6> posts all one piece in cross section.	bottomThicknow	enters	•
S S	To be erected on solid Material of foundation Material of univerpint Kind of Roof No of chimneys Kind of heat Corner posts Material columns Studs (outside w	depth or filled land? on ning shed Ri Materia Sills urder girders alls and carrying for Sills and corner for	Type of fuel Girt or ledger board? Girt on ledger board? Size Partitions) 2>4-16" O. C. Girders 6> posts all one piece in cross section.	bottomThicknow	enters	
S S	To be erected on solid Material of foundation Material of univerpint Kind of Roof No of chimneys Kind of heat Corner posts Material columns Studs (outside w	depth or filled land? on ning shed Ri Materia Sills urder girders alls and carrying for Sills and corner for	Type of fuel Girt or ledger board? Girt on ledger board? Size Partitions) 2>4-16" O. C. Girders 6> posts all one piece in cross section.	bottomThicknow	enters	
S S	To be erected on solid Material of foundation Material of units pin Kind of Roof No. of chimneys Kind of heat Corner posts Material columns Studs (outside was pan over 8 feet. Joists and rage	depth or filled land? on aning shed Ri Materia Sills ur ler girders alls and carrying r Sills and corner f afters: 1st f	Type of fuel Girt or ledger board? Size Sartitions) 2x 4-16" O. C. Girders 6x posts all one piece in cross section. Gloor, 2nd, 2	bottomThicknowsof lini	enters in every floor and flat roof , roof 2x6 , roof 16r height?	•
S S	To be erected on solid Material of foundation Material of units pin Kind of Roof No. of chimneys Kind of heat Corner posts Material columns Studs (outside was pan over 8 feet. Joists and rage	depth or filled land? on aning shed Ri Materia Sills ur ler girders alls and carrying r Sills and corner f afters: 1st f	Type of fuel Girt or ledger board? Size Sartitions) 2x 4-16" O. C. Girders 6x posts all one piece in cross section. Gloor, 2nd, 2	bottomThicknowsof lini	enters in every floor and flat roof , roof 2x6 , roof 16r height?	•
S S	Material of foundation Material of foundation Material of units pin Kind of Roof No. of chimneys Kind of heat Corner posts Material columns Studs (outside ways over 8 feet. Joists and rays on centers: Maximum	depth or filled land? on aning shed Ria Materia Sills urder girders alls and carrying ry Sills and corner fafters: 1st span: 1st	Thickness, top. Heir it. Type of fuel. Girt or ledger board? Size Sartitions) 2x4-16" O. C. Girders 6xposts all one piece in cross section. floor, 2nd floor	bottomThicknows	enters in every floor and flat roof , roof 2x6 , roof height?	
	Material of foundation Material of foundation Material of units pin Kind of Roof No. of chimneys Kind of heat Corner posts Material columns Studs (outside ways over 8 feet. Joists and rays on centers: Maximum	depth or filled land? on aning shed Ria Materia Sills urder girders alls and carrying ry Sills and corner fafters: 1st span: 1st	Thickness, top. Heir it. Type of fuel. Girt or ledger board? Size Sartitions) 2x4-16" O. C. Girders 6xposts all one piece in cross section. floor, 2nd floor	bottomThicknows	enters in every floor and flat roof , roof 2x6 , roof height?	
Si et a de la companya de la company	To be erected on solid Material of foundatic Material of unit pin Kind of Roof No of chimneys Kind of heat Corner posts Material columns Studs (outside w span over 8 feet. Joists and ra On centers: Maximum If one story bu	depth or filled land? on ning shed Ri Materia Sills urder girders alls and carrying for Sills and corner for fiters: 1st span: 1st stilding with masonr	Thickness, top	Jor rock?	enters	•
Si et a de la companya de la company	No. of chimneys Kind of heat Corner posts Material columns Kind of heat Corner posts Material columns Studs (outside was pain over 8 feet. Joist's and ra On centers: Maximum If one story but No. cars now and another the columns No. cars now another the cars now another the columns No. cars now another the columns No. cars now another the	depth or filled land? on aning shed Ria Materia Sills under girders alls and carrying ry Sills and corner parties: 1st span: 1st span: 1st idding with masonr accommodated on sa commercial cars to	Type of fuel Girt or ledger board? Size Sartitions) 23.4-16" O. C. Girders 63. posts all one piece in cross section. floor, 2nd floor, 2nd floor, 2nd gry walls, thickness of walls? If a Garage ame lot then minor repairs to cars than minor repairs to cars the care than minor repairs to care the care than the care th	bottomThicknows	enters in every floor and flat roof , roof 2x6 , roof 16; height?	
Si et a de la companya de la company	No. of chimneys Kind of heat Corner posts Material columns Kind of heat Corner posts Material columns Studs (outside was pain over 8 feet. Joist's and ra On centers: Maximum If one story but No. cars now and another the columns No. cars now another the cars now another the columns No. cars now another the columns No. cars now another the	depth or filled land? on aning shed Ria Materia Sills under girders alls and carrying ry Sills and corner parties: 1st span: 1st span: 1st idding with masonr accommodated on sa commercial cars to	Type of fuel Girt or ledger board? Size Sartitions) 23.4-16" O. C. Girders 63. posts all one piece in cross section. floor, 2nd floor, 2nd floor, 2nd gry walls, thickness of walls? If a Garage ame lot then minor repairs to cars than minor repairs to cars the care than minor repairs to care the care than the care th	bottomThicknows	enters in every floor and flat roof , roof 2x6 , roof 16; height?	
Si et a de la companya de la company	No. of chimneys Kind of heat Corner posts Material columns Kind of heat Corner posts Material columns Studs (outside was pain over 8 feet. Joist's and ra On centers: Maximum If one story but No. cars now and another the columns No. cars now another the cars now another the columns No. cars now another the columns No. cars now another the	depth or filled land? on aning shed Ria Materia Sills under girders alls and carrying ry Sills and corner parties: 1st span: 1st span: 1st idding with masonr accommodated on sa commercial cars to	Thickness, top Heir it. Type of fuel Girt or ledger board? Size. Sartitions) 2x4-16" O. C. Girders 6xposts all one piece in cross section. floor 7 and floor 8 and floor 9 and flo		enters in every floor and flat roof , roof 2x6 , roof height? proposed building?	W.
Si et a de la companya de la company	No. of chimneys Kind of heat Corner posts Material columns Kind of heat Corner posts Material columns Studs (outside was an over 8 feet. Joist's and ra On centers: Maximum If one story but No. cars now an over 8 feet.	depth or filled land? on aning shed Ria Materia Sills under girders alls and carrying ry Sills and corner parties: 1st span: 1st span: 1st idding with masonr accommodated on sa commercial cars to	Thickness, top Heir it. Type of fuel Girt or ledger board? Size. Sartitions) 2x4-16" O. C. Girders 6xposts all one piece in cross section. floor 7 and floor 8 and floor 9 and flo		enters in every floor and flat roof , roof 2x6 , roof height? proposed building?	· * * * * * * * * * * * * * * * * * * *
Si et al la company de la comp	No. of chimneys Kind of heat Corner posts Material columns Kind of heat Corner posts Material columns Studs (outside was an over 8 feet. Joist's and ra On centers: Maximum If one story but No. cars now an over 8 feet.	depth or filled land? on aning shed Ria Materia Sills under girders alls and carrying ry Sills and corner parties: 1st span: 1st span: 1st idding with masonr accommodated on sa commercial cars to	Thickness, top Heir it. Type of fuel Girt or ledger board? Size. Sartitions) 2x4-16" O. C. Girders 6xposts all one piece in cross section. floor 7 and floor 8 and floor 9 and flo		enters in every floor and flat roof , roof 2x6 , roof height? proposed building?	· * * * * * * * * * * * * * * * * * * *
Si et al la company de la comp	Material of foundation Material of foundation Material of units pin Kind of Roof No of chimneys Kind of heat Corner posts Material columns Studs (outside wyspan over 8 feet. Joists and ra On centers: Maximum If one story but No. cars now Total number Will above	depth or filled land? on filled land? Sills writer girders alls and carrying for fillers: 1st fillers:	Thickness, top		enters in every floor and flat roof , roof 2x6 , roof height? proposed building?	· * * * * * * * * * * * * * * * * * * *
Si et al la company de la comp	Material of foundation Material of foundation Material of units pin Kind of Roof No of chimneys Kind of heat Corner posts Material columns Studs (outside wyspan over 8 feet. Joists and ra On centers: Maximum If one story but No. cars now Total number Will above	depth or filled land? on filled land? Sills writer girders alls and carrying for fillers: 1st fillers:	Thickness, top		enters in every floor and flat roof , roof 2x6 , roof 16; height?	, <i>K</i>
	Material of foundation Material of foundation Material of units pin Kind of Roof No of chimneys Kind of heat Corner posts Material columns Studs (outside wyspan over 8 feet. Joists and ra On centers: Maximum If one story but No. cars now Total number Will above	depth or filled land? on aning shed Ria Materia Sills urder girders alls and carrying pr Sills and corner f afters: 1st f span: 1st hilding with masour accommodated on sa commercial cars to bile repairing be do work require remov be in charge of the	Thickness, top		enters in every floor and flat roof , roof 2x6 , roof height? proposed building?	

Ward / Permit No.33/386 Iohn & 20 allantic St. Date of permit 4/20/33 Notif. closing-in 4/29/23 Cert. of Occupancy issued Money Work hence the driver

Date of permit 4/20/33 Notif clasing-in 4/29/23 Inspir. clesing-in #19/337 Carred Final Nont. Cert. of Occupancy issued - Manage Cert. of Occupancy issued of the Sound of the Market downer of the Standard of the Sound of the



APPLICATION FOR PERMIT

Building or Type of INGS, PORTLAND, MR. blies for a permit to erect State of Maine, the Buildi following specifications: t Ward dress Harmon G. Grov Fred E. Vallage 7	Portland, Manager install the foing Code of the Cit. Within taker 43 St. 18	ine, Oot . '3, illowing buildin y of Portland, p Fire Limits?	g structure equipment in clans and specifications, if yes Dist. No	
olies for a permit to erect State of Maine, the Buildi fallowing specifications: At Ward dress Harmon G. Ground Fred E. Vallage 7	alter install the foing Code of the Cit Within oker 43 it less than 18 18 18 18 18 18 18 18 18 18 18 18 18	ollowing building of Portland, p	g structure equipment in class and specifications, if yes Dist. No	
olies for a permit to erect State of Maine, the Buildi fallowing specifications: At Ward dress Harmon G. Ground Fred E. Vallage 7	Within oker 43 St. les 18 18 18 18 18 18 18 18 18 18 18 18 18	Fire Limits?	yes Dist. No	
dress Harmon G. Grovered E. Wallage 7	oker 43 St. M	WPERGH 34:	Telephone	
dress Harmon G. Gro	oker 43 St. M	WPERGH 34:	Telephone	
Fred E. Vallage 7	- Je Inomia, E		relephone	
sund and I lamb with a though				
sund and I lamb with a though			N. families O	
	ıa		No. laimines	
			ter verteben en sprekspielen vilging gel blev veren det bestep gebrijkerige	
eccription of Present	Building to be	e Altered		
22_ Heat	Style of roof		Roofing	
			No. families	
General Descrip	tion of New Wo	ork:		
ition 3' to enlarge	present toile	t for bath o	a first and second il	Loor
	_	Mayor .	_	
		1 - 1 - 1	The second second	
		v.	100	
Dataile at	f New Work	****	tradicional	
	** * * * * * * * * * * * * * * * * * * *	grade to highes	t point of roof	
No. stories	rieight average	or rocks	44,	æ
ind f		1.44	ham	عد
THERIO.	35), COP	Thi	ckness	
	.rieignt		A CONTRACT OF THE PROPERTY OF	
	KOOT COTOLING -		lining	- ~
faterial of chimneys	•	Dintance heater	chimney	-
Type of t	uei	Distance, nearer	444 (2004)	
				-Lie
ks	Cina of so	rrica		
	Size of se	Si	70	-
Girt or ledger	board?	· May (n centers	سک
		larger. Bridgir	ng in every floor and flat roo	of
a	2nd	3rd	, roof	
	2nd	_, 3rd	, root	
	Ond	3rd	, root	-
IST HOUT	alls?		height?	يلسدد
11:	a Garage			
on same lot		DC ACCOMMODATE		
to be accommodated	3	ler stored in the	proposed building?	muntk
ione other than the	scellaneous			
74715	•		me -	-
		c street?	no	
		No. sheets	Too C 55	
val or disturbing of any sh	nade tree on a publi	IVO. SILCUS	Fec \$, 75	-5 0
val or disturbing of any sh	nade tree on a publi	e State and City	Fee \$	-5 0
val or disturbing of any sh	nade tree on a publi	e State and City	Fee \$	-5 0.
	General Descrip Ition 3' to enlarge Details of No. stories Ind? Thickness Atterial of chimneys Type of for ledger Sering partitions) 2x4-16" O. mer posts all one piece in control of the control	General Description of New Work Ition 3' to enlarge present toiled Details of New Work No. stories Height average and? earth Thickness, top Height Roof covering Type of fuel Size of ser Girt or ledger board? Size ing partitions) 2x4-16" O. C. Girders 6x8 or mer posts all one piece in cross section. st floor 2nd 1st floor 2nd onry walls, thickness of walls? If a Garage on same lot 5toles.	General Description of New Work: ition 3' to enlarge present toilet for bath or Details of New Work No. stories Height average grade to highes and? earth or rock? Thickness,, top bott Height Thi Roof covering Taterial of chimneys of Type of fuel Distance, heater ks Size of service Girt or ledger board? Size Girt or ledger board? Size Size Max. of sing partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging prosts all one piece in cross section. st floor 3. 2nd 3. 3rd 1st floor 4. 2nd 3. 3rd 1st floor 5. 2nd 5. 3rd 1st floor 5. 3rd 1st f	General Description of New Work: ition 3' to enlarge present toilet for bath on first and second r. Details of New Work No. stories

(A) APARTMENT HOUSE 701 Perum No. APPLICATION FOR PERMIT AUG 25 1812 Class of Building or Type of Structure Third Class. Portland, Maine, August 23, 1988

Class of Bullians	Profession at	ructure equipment of include the contract of t
509	e-flowing building s	is and specificant
o the INSPECTOR OF BUILDINGS, FORTLAND, In the undersigned hereby applies for a permit the Laws of the State of Maine, in the following specific coordance with the Laws of the following specific coordance with the Laws of the following specific coordance with the Laws of the following specific coordance with the coordance with the specific coordance with the specific coordance with the coor	ME. lear illistate the lotte of Portland, P.	es Dist. No. 3
OF BUILDINGS, Tour	to erect aller Code of the Chang	es Dist. No.
the INSPECTOR OF the State of Maine, to the undersigned hereby applies for a permanent of the State of Maine, to the state of Maine, t	the Billian's	- Isance
o the largined hereby the State of managerific	cations: 1 Within Free St.	Telephonic
The under the Laws of the following of	Ward SUATTON St. Lawrence.	Telephone
ccordance with herewith the Strent	C Crooker, wo	
Coordance with the Lates of the following and submitted herewith and the following the submitted strent Location Location Owner's or Lessee's name and address U. D. I	C. Grooker, 20 Concord St.	2
Location Location Location Owner's or Lessee's name and address Contractor's name and address Contractor's name and address Availant house	No. of sheets.	No. families
10 of Lesseel's name un		agen & W. C.
Owner's or		
Colitractor's name and address Architect's name and address Architect's name and address	18	,25
difect's name and aud die die	No. of sheels.	For S
of buildings		**
Colitractor's name and address Architect's name and address Proposed use of building Other buildings on same lot Plans filed as part of this application? 213 Description	on of Present Building to be Altered	manufacture (Control of Control o
Other buildings on sand	using to be Altered	Roofing
Color ried as part of this app	on of Present Building to be Alterect	No. Camilios
Plans filed as Par 215 Estimated cost \$ Description Plans filed as Par 215	on of Picos	10. Vas
T-Limilica	ant	
Estimated Wood No. stories 8 H	Ang bouse Mew Work meral Description of New Work	ATRIA
wood No. stories ogal	intion of New Work	COTE LAWEN.
Material Co	neral Description	" BEN E WAY
Last use	elocte side,	TOTAL IN THE TRANSPORT
Last Pars	f Trong	ALLEY TONING COOK TEE
new with	F 1	ONTH A TION BEFORE WAIVED.
To cut an		TCKTE ST 15
		ark the by and in the man
	4.0 17	ken out separates
	and which is to be	a manufacture with
	ing apparatus	The second secon
	usion of hearing and	of plate
inc	lude installation of hear is New Work	to top of plate
his permit does not inc	lude installation of hear is New Work Details of New Work Height average grade	to top of plate
this permit does not incompared to	Jude installation of hear is New Work Details of New Work Height average grade Height average grade	to top of plate
It is understood that this permit does not income the heating contractor.	Details of New Work Details of New Work Height average grade Height average grade An estories Regelt average grade	to top of plate to highest point of roos sk?
It is understood that this permit does not income the heating contractor.	Ineral Description of No. ### Floors #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00% #1.00%	to top of plate to highest point of roos bottom
It is understood that this permit does not income the heating contractor.	Details of New Work Details of New Work Height average grade Height average grade arth or rot	to top of plate to highest point of roos bottom Thickness
It is understood that this permit does not income the heating contractor. depth Size, front.	Thickness, top-	Thickness
Size, frontdepth	Thickness, top————————————————————————————————————	Thickness
Size, frontdepth	Thickness, top————————————————————————————————————	Thickness
Size, frontdepth	Thickness, top————————————————————————————————————	Thickness
Size, front	Thickness, top Height Roof covering	of lining Is gas fitting involved?
Size, front	Thickness, top Height Roof covering	of lining Is gas fitting involved?
Size, front	Thickness, top Height Roof covering	of lining Is gas fitting involved?
Size, front	Thickness, top Height Roof covering	of lining Is gas fitting involved?
Size, front To be erected on solid or filled land? Material of foundation Muterial of underpinning Kind of Roof No. of chimneys More of heat Siles	Thickness, top Height Roof covering aterial of chimneys Type of fuel Girt or ledger board?	of lining Is gas fitting involved?
Size, front To be erected on solid or filled land? Material of foundation Muterial of underpinning Kind of Roof No. of chimneys More of heat Siles	Thickness, top Height Roof covering aterial of chimneys Type of fuel Girt or ledger board?	of lining Is gas fitting involved?
Size, front To be erected on solid or filled land? Material of foundation Muterial of underpinning Kind of Roof No. of chimneys More of heat Siles	Thickness, top Height Roof covering aterial of chimneys Type of fuel Girt or ledger board?	of lining Is gas fitting involved?
Size, front To be erected on solid or filled land? Material of foundation Muterial of underpinning Kind of Roof No. of chimneys More of heat Siles	Thickness, top Height Roof covering aterial of chimneys Type of fuel Girt or ledger board?	of lining Is gas fitting involved?
Size, front To be erected on solid or filled land? Material of foundation Muterial of underpinning Kind of Roof No. of chimneys More of heat Siles	Thickness, top Height Roof covering aterial of chimneys Type of fuel Girt or ledger board?	of lining Is gas fitting involved?
Size, front To be erected on solid or filled land? Material of foundation Material of underpinning Kind of Roof. No. of chimneys Kind of heat Corner posts Material columns under girder Material columns under girder Studs (outside walls and carr	Thickness, top Height Roof covering Roof covering Type of fuel Type of fuel Girt or ledger board? Size Size sying partitions) 2x4-16" O. C. Girders 6x8 or or posts all one piece in cross section. 1st floor 2nd	of lining Is gas fitting involved?
Size, front To be erected on solid or filled land? Material of foundation Material of underpinning Kind of Roof. No. of chimneys Kind of heat Corner posts Material columns under girder Material columns under girder Studs (outside walls and carr	Thickness, top Height Roof covering Roof covering Type of fuel Type of fuel Girt or ledger board? Size Size sying partitions) 2x4-16" O. C. Girders 6x8 or or posts all one piece in cross section. 1st floor 2nd	of lining Is gas fitting involved?
Size, front To be erected on solid or filled land? Material of foundation Muterial of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under girder. Studs (outside walls and carr	Thickness, top Height Roof covering Roof covering Girt or ledger board? Size S	of lining Is gas fitting involved?
Size, front To be erected on solid or filled land? Material of foundation Muterial of underpinning Kind of Roof No. of chimneys Kind of heat Corner posts Material columns under girder. Studs (outside walls and carr	Thickness, top Height Roof covering Roof covering Girt or ledger board? Size S	Thickness of lining Is gas fitting involved? Size Max. on centers larger. Bridging in every floor and flat roof ard roof 3rd height?
Size, front To be erected on solid or filled land? Material of foundation Material of underpinning Kind of Roof. No. of chimneys Kind of heat Corner posts Material columns under girder. Studs (outside walls and carr span over 8 feet. Sills and corr Joists and rafters: On centers:	Thickness, top— Height— Roof covering— Roof covering— Type of fuel— Type of fuel— Size— Si	Thickness of lining Is gas fitting involved? Size Max. on centers larger. Bridging in every floor and flat roof , 3rd , 3rd , roof , 3rd height?
Size, front To be erected on solid or filled land? Material of foundation Material of underpinning Kind of Roof. No. of chimneys Kind of heat Corner posts Material columns under girder. Studs (outside walls and carr span over 8 feet. Sills and corr Joists and rafters: On centers:	Thickness, top— Height— Roof covering— Roof covering— Type of fuel— Type of fuel— Size— Si	Thickness of lining Is gas fitting involved? Size Max. on centers larger. Bridging in every floor and flat roof , 3rd , 3rd , roof , 3rd height?
Size, front To be erected on solid or filled land? Material of foundation Material of underpinning Kind of Roof. No. of chimneys Kind of heat Corner posts Material columns under girder. Studs (outside walls and carr span over 8 feet. Sills and corr Joists and rafters: On centers:	Thickness, top— Height— Roof covering— Roof covering— Type of fuel— Type of fuel— Size— Si	Thickness of lining Is gas fitting involved? Size Max. on centers larger. Bridging in every floor and flat roof , 3rd , 3rd , roof , 3rd height?
Size, front To be erected on solid or filled land? Material of foundation Material of underpinning Kind of Roof. No. of chimneys Kind of heat Corner posts Material columns under girder. Studs (outside walls and carr span over 8 feet. Sills and corr Joists and rafters: On centers:	Thickness, top— Height— Roof covering— Roof covering— Type of fuel— Type of fuel— Size— Si	Thickness of lining Is gas fitting involved? Size Max. on centers larger. Bridging in every floor and flat roof , 3rd , 3rd , roof , 3rd height?
Size, front To be erected on solid or filled land? Material of foundation Material of underpinning Kind of Roof. No. of chimneys Kind of heat Corner posts Material columns under girder. Studs (outside walls and carr span over 8 feet. Sills and corr Joists and rafters: On centers:	Thickness, top— Height— Roof covering— Roof covering— Type of fuel— Type of fuel— Size— Si	Thickness of lining Is gas fitting involved? Size Max. on centers larger. Bridging in every floor and flat roof , 3rd , 3rd , roof , 3rd height?
Size, front To be erected on solid or filled land? Material of foundation Material of underpinning Kind of Roof. No. of chimneys Kind of heat Corner posts Material columns under girder. Studs (outside walls and carr span over 8 feet. Sills and corr Joists and rafters: On centers:	Thickness, top— Height— Roof covering— Roof covering— Type of fuel— Type of fuel— Size— Si	Thickness of lining Is gas fitting involved? Size Max. on centers larger. Bridging in every floor and flat roof , 3rd , 3rd , roof , 3rd height?
Size, front To be erected on solid or filled land? Material of foundation Material of underpinning Kind of Roof. No. of chimneys Kind of heat Corner posts Material columns under girder. Studs (outside walls and carr span over 8 feet. Sills and corr Joists and rafters: On centers:	Thickness, top— Height— Roof covering— Roof covering— Type of fuel— Type of fuel— Size— Si	Thickness of lining Is gas fitting involved? Size Max. on centers larger. Bridging in every floor and flat roof , 3rd , 3rd , roof , 3rd height?
Size, front To be erected on solid or filled land? Material of foundation Material of underpinning Kind of Roof. No. of chimneys Kind of heat Corner posts Material columns under girder. Studs (outside walls and carr span over 8 feet. Sills and corr Joists and rafters: On centers:	Thickness, top Height Roof covering Roof covering Roof covering Roof covering Roof covering Size Siz	Thickness of lining Is gas fitting involved? Size Max. on centers larger. Bridging in every floor and flat roof , 3rd , 3rd , roof , 3rd height?

Will there be in charge of the above work a person competent to see that the State and City requi Will above work require removal or disturbing of any shade tree on a p Signature of owner Acting are observed !... you

" INSPECTION COPY

PLUMBING APPLICATION Division of Health Engine (207) 289-3826 PROPERTY ADDRESS Flantation AGE HIENETA PORTLAND PERMIT + 1,792 TOWN CC PERMIT TO THE PERMIT OF THE PE PROPERTY OWNERS NAME Lasti Juji PRO DESTRICTO CRITECTOR Applicant Name: Mailing Address of Owner/Applicant (If Different) Owner/Applicant Statement Caution: Inspection Required I have inspected the install ation authorized above and found it to be in compliance with the Maine Plumbing Rules

UN \$1.95,1981. Local Plumbing Inspector Signature Date Approved PERMITINFORMATION Plumbing To Be histalled By: This Application is for Type Of Structure To Be Served: 1. MASTER PLUMBER 1. [] SINGLE FAMILY DWELLING 1. 🖄 NEW PLUMBING 2. OILBURNERMAN 2. MODULAR OR MOBILE HOME 2.
RELOCATED PLUMBING 3. MFG'D, HOUSING DEALER/MECHANIC 3.

MULTIPLE FAMILY DWELLING 4. PUBLIC UTILITY EMPLOYEE 5. PROPERTY OWNER 4.
OTHER - SPECIFY: LICENSE # Column 1 Type Of Fixture Type of Fixture Number **Hook-Ups And Piping Relocation** Number Hosebibb / Sillcock Bathtub (and Shower) HOOK-UP: to public sewer in those cases where the connection is not regulated and inspected by Floor Drain Shower (Separate) the local Sanitary District. Urinal Sink **Drinking Fountain** Wash Basin HOOK-UP: to an existing subsurface wastewater disposal system. Indirect Waste Water Closet (Tollet) Water Treatment Softener, Filter, etc. Clothes Washer Grease/Oil Separator Dish Washer PIPING RELOCATION: of sanitary lines, drains; and piping without Garbage Disposal **Dental Cuspidor** Laundry Tub Bidet Hook-Ups (Subtotal) Other: Water Heater Fixtures (Subtotal) Fixtures (Suptotal) Hook-Up Fee Column 2 Fixtures (Subtotal) Total Fixtures SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE Hook-Up Fee Paga 1 of 1 HHE - 211 Rev. 4/83. TOWN COPY

	K)
	الرأ
`	

APPLICATION FOR PERMIT

PERMIT ISSUET

B.O.C.A. USE GROUP		NOV	4	108
	004000	l		

B.O.C.A. TYPE OF CONSTRUCTION	Olbus Civili Sodiand
B.O.C.A. TYPE OF CONSTRUCTION	ND, MAINROY 3 1986
To the CHIEF OF BUILDING & INSPECTION SERVICES, P The undersigned hereby applies for a permit to erect, alter, repa equipment or change use in accordance with the Laws of the State Ordinance of the City of Portland with plans and specifications, LOCATION 29. Lantic .strnet 1. Owner's name and address Phillip. Synchart	ORTLAND, MAINE ir, demolish, move or install the following building, structure, of Maine, the Portland B.O.C.A. Building Code and Zoning if any, submitted herewith and the following specifications: Fire District #1 \(\Bar{1}\), #2 \(\Bar{2}\) Telephone Telephone Telephone
Proposed use of building Last use	No. families
Estimated contractural cost 2., 55000	- Primary
FIELD INSPECTOR—Mr@ 775-5451	
To construct dormer, 22' x 7', on right of existing building, as per plan, for	side TOTAL \$2:99bedroom
use.	Stamp of Special Conditions
	Stamp of Special Conditions
ISSUE PERMIT TO #1	
Is any plumbing involved in this work?	y electrical work involved in this work?
On certers: 1st floor 2nd Maximum span: 1st floor	glet average grade to highest point of roof solid or filled land?
IF A GA No. cars now accommodated on same lot , to be accommod	nted number commercial cars to be accommodated
Will automobile repairing be done other than minor repairs to	cars habitually stored in the proposed building?
D 4 TT	MISCELLANEOUS
BUILDING INSPECTION—PLAN EXAMINER ZONING: BUILDING CODE: Fire Dent.	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 observed?
ricana Depa	Phone # 772-173
Signature of Applicant	Phone #
Type Name of above Philli	P Swegart Yo 20 30 40
	and Address

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

mit # 838 City of Portland BUILDING PERMIT APPLICATION OF THE SE fill out any part which applies to job. Proper plans must accompany form.	. : . day an
or Phillip Awegart Phone # //2-1/35	For Official Use Only
29 Atlantic St. Ptld 04101	Date BNOV 13. 1989 Subdivision Name
rest 1.329 Attailore South Stract	Date
CATION OF CONSTRUCTION 29 Atlantic Street	Bldg Code Public Private
tractor: Sub.;	Time Limit Private
itractor:	25.00
Phone #	Zoning: Street Frontage Provided: Provided Setbacks: Front Review Required: No INCT 205'2 The Date: Date: Date: Date: Provided Setbacks: Front Review Required: No INCT 205'2 The Date: Da
ress: Construction Cost: 1,000 Proposed Use: 2 family	Zoning: Stront ago Provided:
Past Use:	Provided Setbacks: Front City and Front Side
Past Uso:	Review Required: No INCT Pasts IT TOOK THE PROPERTY OF THE PRO
sting Res. Units # of New Res. Units	
sting Res. Units Total Sq. Ft	Planning Board Approval: YesNo Date:Subdivision Conditional Use: Variance Site Plan Subdivision
Stories: # Bedrooms Lot Size:	Conditional Use: Variance Shoreland Zoning Yes No Floodplain Yes No No
	Special Exception
Proposed Use: Seasonal Condominium Conversion	Other ((Ekolein)
Proposed Use: Seasonal Condominum new roof as per plan (Gerran)	OK Other Charles
Flores & Devices and the second	Ceiling:
	1. Ceiling Joists Size:Spacing
undation.	2. Ceiling Strapping Size State Size
andations Side(s) Rear Side(s) Side(s)	4. Insulation Type Size
3 Footings Size:	5 Coiling Height:
4 Foundation Size:	Roof: 1. Truss or Rafter Size Size Size
5. Other	1. Truss or Rafter Size Size
5. Other	2. Sheathing Type Size
oor: Sills Size: Sills Size:	
1. Olida Sizo	Chimneys: Number of Fire Places
Size:	Heating:
3 Larly Column spacing. 3 Larly Column spacing. Spacing 16" O.C. Size: Size	Heating: Type of Heat:
5. Bridging Type: Size:	Electrical: Service Entrance Size: Smoke Detector Required Yes No.
6. Floor Sheathing Type: Size:	
of Art Other Macraus.	1 Approval of soil test if required
sterior Wallo:	2. No. of Tubs or Showers
1. Studding Size Spacing	2 No of Flushes
2 No. windows	4. No. of Lavatories 5. No. of Other Fixtures
3, No. Doors Span(s)	5. No. of Other Fixtures Swimming Pools:
4, Header Sizes Span(s) 5, Bracing: Yes No. 6, Corner Posts Size	1 Type:
6. Corner Posts Size	
7. 7. Insulation Type Size	2. Pool Size: 3. Must conform to National Electrical Code and State Law.
6. Sheathing Type Size Weather Exposure	D. W. P. Wood By Doborah Goode - CTTED
9. Siding Type	Permit Received by Warman An HTTL. ALLE
10: Måsonry Materials	Signature of Applicant Applicant Applicant Applicant Applicant
A Company of the same of the s	Permit Received By Deborah Foode CITED Signature of Applicant WITH Date Date
nterior Walls: Spacing Spacing	Signature of CEO Date
2 Header Sizes Span(s)	- Signature of OEO
3. Wall Covering Type	Inspection Dates
	Inspection Dates CEO

-

	• •		N
PLOT PLAN	,·		A
·			

• '			
			A Company
1(36)		ź	
1	' 4 >	م ^{ير} ، م	
	7	Inspection Recor	d Doto
FEES (Breakdown Fr Base Fee \$	cm Front)	7785T _	3, Date 90
Subdivision Fee \$ Site Plan Review Fee \$		1 1 27	10/25/90
Other Fees \$		<u> </u>	
(Explain) Late Fee \$			
22 15 15 1	2 3 50 Mar 20	nan me la	
COMMENTS Hot Alded	3-8-90, Tarpap	will suy	P. C. Stranger
11 27 25	K-Roofprint mo	ot any larger than	ON-191143/
10-25-90 1	C Noog-private ma		
			,
		Date	,
Signature of Applicant		No. of Charles and	STATES STATE OF STATES AND

rin 283 Remit # City of Portland BUILDING PERMIT APF case fill out any part which applies to job. Proper plans must accompany form.	PINCATION Fee Zone Map # Lot#
vner: Phillip Swegart Phone //2-1/35	Date Nov 13 198 Subdivision: Inside Fire Limits Lot Bldg Code Othership: Public Time Limit 25.00 PERMIT ISSUEL Private:
drest 29 Atlantic St. Ptid 04101	Date Nov 137.198
OCATION OF CONSTRUCTION 29 Atlantic Street	Inside Fire Limits
ntrector: OWNEr Sub.:	Bldg CodePublic
	Time Limit 25.00 PERMIT ISSUETE Private
dress: Phone #	
t. Construction Cost: 1,000 Proposed Use: 2 family	Zoning: Street Frontage Provided: NOV 14 1999
Past Use:	Descrided Sathacks: Front Back Side Side
of Fricting Ros Units # of New Res. Units	Review Required:
uilding Dimensions LW Total Sq. Ft	Review Required: Zoaing Board Approval: Yes No Date: Planning Board Approval: Yes No Date: Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodplain Yes No.
Stories: # Bedrooms Lot Size:	Conditional Use: Variance Site Plan Subdivision
Stories: # Beardonis Lot Size	Shoreland Zoning Yes No Floodplain Yes No
Proposed Use: Seasonal Condominium Conversion	Special ExceptionOther(Explain)
rolosed ose: Scasonal new roof as per plan (Garage)	
	Ceiling:
oundation:	1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing
1. Type of Goil: 2. Set Back; - Front Rear Side(s)	3. Type Cailings:
	3. Type Ceilings: 4. Insulation Type Size
3. Footings Size:	5. Ceiling Height:
5. Other	Snan
	2 Shorthing Type Size
1. Sills Size: Sills must be anchored.	3, Ruof Covering Type
2. Girder Size: 3. Lolly Column Spacing: Sire:	Chimneys: Number of Fire Places
3. Lally Column Spacing: Stree: Specing 16" O.C.	- Monting
4. Jr ista Size: Spacing 16" O.C. 5. Bridging Type: Size: 6. Floor Sheathing Type: Size:	Type of Heat:
6. Floor Sheathing Type: Size:	Electrical: Smoke Detector Required Yes_No_
7. Other Material:	
xterior Walls:	Plumbing: 1. Approval of soil test if required Yes No 2. No. of Tubs or Showers
1, Studding Size Spacing	2. No. of Tues or Snowers
2. No. windows	4. No. of Lavatories
3. No. Doors 4. Header Sizes Span(s)	5. No. of Other Fixtures
5 Reacing: Yes No.	Swimming Pools:
, 6. Corner Posts Size	1. Type: 2. Pool Size : x Square Footage 3. Must conform to National Electrical Code and State Law.
6. Corner Posts Size 7. Inculation Type Size 8. Sheathing Type Size 9. Siden Type Weather Exposure	3. Must conform to National Electrical Code and State Law.
	Permit Received By Deborah Goode
10. Wasonry Waterials	
	Signat of Applicant all Date Date
11. Metal Materials	, ii
nterior Walls: 1. Studding Size Spacing	Date Date
aterior Walls: 1. Studding Size Spacing 2. Header Sizes Span(4)	DateDate
nterior Walls: 1. Studding Size Spacing	Inspection Dates

29 ATLANTIC STREET WWS0.

CLIBB File

NOTICE OF HOUSING CONDITIONS

CITY OF PORTLAND, MAINE

Department of Planning & Urban Development Inspections Services Division Rel. 775-5451 - Ext. 311 - 318 319

Mr. Philip Swegart 29 Atlantic Street Portland, Maine 04101 DU 2

CH. 16 BLK. C

PROJECT: NCP-MS

ISSUED: October 27, 1983 EXPIRES: December 27, 1983

LOCATION: 29 Atlantic St.

Dear Mr. Swegart:

You are hereby notified, as owner or agent, that an inspection was made of the premises at

29 Atlantic Street, Portland, Maine by Code Enforcement Officer Marland Wing

Violations of Article V of the Municipal Ordinance (Housing Code) were found as described in detail on the attached "Housing Inspection Report".

In accordance with the provisions of the above mentioned Code, you are hereby ordered to correct those defects on or before <u>December 27, 1983</u>. If you are mable to make such repairs within the specified time, you may contact this office to arrange a satisfactory repair schedule. If we do not hear from you within ten (10) days from this date, we will assume the repairs to be in progress and, on re-inspection within the time set forth above, will anticipate that the premises have been brought into compliance with The Lousing Code Standards. Code Standards.

Please contact this office if you have any questions regarding this order.

Your cooperation will aid this department in it's goal to maintain decent, safe, and sanitary housing for all of Portland's residents.

Very truly yours Joseph E. Gray, Jr., Director of Planning & Urban Development

Lyle D' Noyes

Inspections Services Division

Attachments:

jmr

HOUSING INSPECTION REPORT

LOCATION: 29 Atlantic Street OWNER: Mr. Philip Swegart

CODE ENFORCEMENT OFFICER: Marland Wing (1)

HOUSING CONDITIONS DATED: Oct. 27, 1983 , EXPIRES: Dec. 27, 1983

ITEMS LISTED BELOW ARE IN VIOLATION OF ARTICLE V OF THE MUNICIPAL CODES, "HOUSING CODE", AND MUST BE CORRECTED ON OR BEFORE THE SUBTRATION DATE.

AND PRODE		SEC.(S)
2. REAR 3. FROM 4. OVER 5. FROM	ALL EXTERIOR - walls - missing clapboards. EXTERIOR - wall - worn siding. T EXTERIOR - chimney - missing mortar. ALL EXTERIOR - walls - pecling paint. T EXTERIOR - trim - rotted cornice. T MIDDLE & LEFT FRONT EXTERIOR - foundation - missing mortar. T REAR FORCH - deck - missing mortar.	108-2 108-2 108-5 108-2 108-1 108-2 108-4

November 14, 1977 /

Joline D. Geary 29 Atlantic Street Portland, Maine 04101

Dear Ms. Geary:

Re: 29 Atlantic Stream - 16-CH17 NCP-Fast End Meighborhood Conservation

The Housing Inspections Division of the Department of Meighborhood 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.

Good maintenance is $t^{\frac{1}{2}}$, best way to protect the value of your property and neighborhood.

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

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

Inspector Marland Pling

\

ŽV.