

CERTIFICATE

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COMPLIANCE

CITY OF FORTLAND Department of Health & Social Services Housing Inspections Division Telephone: 775-5451 - Extension 448

November 3, 1976

Ms. Barbara Chamberlain 31 Alba Street Portland, Maine 04103

31 Alba Street, Portland, Maine DC 111 Re: Premises located at ___ 133-D-8

Dear Ms. Chamberlain:

A re-inspection of the premises noted above was made on November 2, 1976 by Housing Inspector Bailey

This is to certify that you have complied with our request to correct the violation of the Municipal Codes relating to housing conditions as described in our "Notice of Housing Conditions" dated November 11, 1975

Thank you for your cooperation and your efforts to help us maintain decent, safe and sanitary housing for all Portland residents.

> In order to aid in the preservation of Portland's existing housing inventory, it shall be the policy of this department to inspect each residential building at least once every five years. Although a property is subject to re-inspection at any time during the said five year period, the next regular inspection of this property is scheduled for 1981

> > Sincerely yours, David C. Bittenbender Director (Health & Social Services

Chief of Housing Inspections

/gg



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.	May 15th	101.6
	INSPECTOR OF BUILDINGS:	- dell'elle	191 6
$i_{i_{i_{1}}}$	The undersigned applies for a perm	uit to alter the following-describe	ed huildings—a
Ar Section	TOTALION OF ALINE DIE.	Ward. 9 in fire-limite?	·
	Name of Owner or Lessee, C. F. Harmon	Address 32 Alba S	t.
	" Contractor, owners by day		
Descrip-		4	
ion of	Material of Building is wood Style of Roof, pitc		hinal or
Present	Size of Building is 28 feet long; 20.	feet wide No of Stories	51 201756168
3ldg. ···	Cellar Wall is constructed of stone is inches wide	e on hottom and hatturn to	tata a 10 miles
ا ج	Underpinning is brick is inches thick;	s foot in height	on top.
2	Height of Building, Wall, if Brick; 1st, 2d	ad 441	11 12
ا	What was Building last used for? <u>dwelling</u>	Non of Pomilion	oth,
	Building to be occupied for "	Ivor of Panimesr Of	1000°
3*1			1200
1.7	DETAIL OF PROPOSI		
	build addition to the rear	· ·	
*			7 79

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3	\$ C 11-0-0- C 50-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-		
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•	IF EXTENDED ON A	NÝ SIDE	
;	Size of Extension, No. of feet long?_20; No. of feet wide?	26: Not of feet high above side	11-2 26 # +
	No. of Stories high? ; Style of Roof? ; Style of Roof? ;	Material of Poofing?	m 24 CL
í.	(Of what material will is a latension be built swood.	Foundation? atome	hari ole
d:	If of Brick, what will be the thickness of External Walls?	inches and Party Walla	OLIGA
1.	How will the extension be occupied? dwelling Ho	ow connected with Main Dullation	inches.
	WHEN MOVED, RAISED OF	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 Roof to be	}	
	How many feet will the External Walls be increased in height?	Party Walls	-
,	· · · · · · · · · · · · · · · · · · ·		· ·
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*1		The second section of the second section is a second section of the second section sec	
.0	IF ANY PORTION OF THE EXTERNAL OF		
	IF ANY PORTION OF THE EXTERNAL OR I	ARTY WALLS ARE REI	MOVED .
•	Will an opening be made in the Party or External Walls?	in	Story
	Size of the opening? How pr	rotected?	
• •	How will the remeining portion of the wall be supported?		
	Signature of Owner or	asles & Hann	
	Muthorized Representative AVM	wies Jollann	
	. Address		*



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, July 1, 1922 192						
	INSPECTOR OF BUILDINGS:						
	The undersigned applies for a permit to alter the following described building:—						
	Location 31 Alma Street Ward, 8 in fire-limits, no						
,*	Name of Owner or Lessee, Charles F HArmon Address 31 Alba Street						
	" " Contractor, Owner						
Descrip-	" " Architect						
tion of	Material of Building is wood Style of Roof, pitch Material of Roofing, shingle						
Present	Size of Building is 60ft feet long; 21ft feet wide. No. of Stories, 2						
Bldg	Cellar Wall is constructed of store inches wide on bottom and batters to inches on top.						
र्दे	Underpinning is inches thick; is feet in height.						
	Height of Building 28ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th,						
江	What was Building last used for? dwelling No. of Families? 2						
以回	What will Building now be used for?						
5	DETAIL OF PROPOSED WORK						
Ů.	Build piazza 8x31 two stories high with no roof						
	all to comply with the building ordinance						
•							
• •							
	Estimated Cost \$ 100.						
•	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 built? Foundation?						
S. 18 18	If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches.						
*I	How will the extension be occupied?						
	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 Roof to be?						
	How many feet will the External Walls be increased in height?						
-							
. * ,							
	IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED						
•	Will an opening be made in the Party or External Walls?						
•	Size of the opening?						
	How will the remaining portion of the wall be supported?						
	Signature of Owner or Authorized Representative Charles of Marine						
	Address						

APPLICATION FOR PERMIT

TAROUT TROUBLE

Class of Building or Type of Structure Third Class

NOV 14 1928

Portland, Maine, Kovenber 13, 1928 To the INSPECTOR OF BJILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to enact 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 specifications: Ward 9 Within Fire Limits - No. ____ Dist. No. ___ Location 231 Alba Street Owner's on Licese's name and address Charles F. Harmon, 51 Alba Street Telephone Contractor's name and address A. B. Boson, 17 Amberet St. Telephone F 5695-W Architect's name and address No. families____ 2 car garaga Proposed use of building____ Other buildings on same lot _____ Drelling house ___ Description of Present Building to be Altered Material No. stories Heat Style of roof Roofing ___No. families___ 2 car garage Last use ... To change large sliding door to two double doors for entrance to garage grown water Details of New Work Size, front ______depth _____No. stories _____Height average grade to highest point of roof ____earth or rock?___ To be erected on solid or filled land?_____ Thickness,, top ____bottom____ Material of foundation_ Material of underpinning ____Height___ ____Roof covering ____ Kind of roof ____of lining ____ _____Material of chimneys _____ No. of chimneys Type of fuel ______Distance, heater to chimney_____ Kind of heat _ If oil burner, name and model Capacity and location of oil tanks_____ _____Size of service_____ Is gas fitting involved?_ Sills Girt or ledger board? ____Size_ Corner posts_ ____Size _____ Max, or centers _____ Material columns under girders__ Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x3 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. __, &nd ______, 3rd ______, roof __ 1st floor ____ Joists and rafters: _____, 2nd ________, 3rd ________, roof _______ On centers: _____, 3rd_____, roof ____ _____, 2nd ____ 1st floor ____ Maximum span: If one story building with masonry walls, thickness of walls?____ If a Garage ___, to be accommodated ____ No. cars now accommodated on same lot _______2 Total number commercial cars to be accommodated none Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? _______ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? No. sheets _ Plans filed as part of this application? Estimated cost \$_60.__ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

INSPECTION, COPY (C) A FT (7)

are observed?___

Yes

P. Saubon

Charles P. Harman

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FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PR 5 1951

CHY of POLITARE

COTITATO	Portland, Maine, 4/15/
the INSPECTOR OF BUILDI	<i>,</i> .
my and arriand hereby abbl	lies for a permit to install the following nearly a theories specifications:
21 Colleto A	Use of Building No. Stories New Building Existing " No. Stories Telephone 3-6 495 Control Description of Work
cation	Jancel John - 3/albast. 1 2-1495
me and address of owner of address	rateriuch of Equipment CC Telephone
taller's name and address mege	Canaral Description of Work
SD -1 -1	General Description of Work Connaction W/ steems
install (Uplemen	aumen pasa
System	
T	IF HEATER, OR POWER BOILER
ocation of appliance or source of	f heat Type of floor beneath appliance
wood, how protected?	the engine top of furnace
inimum distance to wood or co	From sides or back of appliance
rom top of smoke pipe	Prom none of apparate
ize of chimney flue	Rated maximum demand per hour
i gas fired, how vented?	
	IF OIL BURNER
Jame and type of burner 1200	Lef H - Garling of Labelled by underwriters' laboratories? Labelled by underwriters' laboratories? Loes oil supply line feed from top or bottom of tank?
our to be always in attend	lance!
'vne of floor beneath burner	2 / tanks
ocation of oil storage	
f two 275-gallon tanks, will the	ree-way valve be provided?
Will all tanks be more than five	feet from any flame? How many tanks me proofeet for furnacy burners and tanks for furnacy burners and tanks for furnacy burners and tanks for furnacy burners.
Total capacity of any existing st	orage tanks for turnay over the control of the cont
	IF COOKING APPLIANCE Type of floor beneath appliance
Location of appliance	Kind of fuel
If wood, how protected?	
Minimum distance to wood or o	combustiole material from top of
From front of appliance	Profit sides and seem
Size of chimney flue	Other connections to same fine
Is hood to be provided?	If so, how vented? Rated maximum demand per hour
If gas fired, how vented?	ELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
MISC	CLLANEOUS EQUIPMENT ON BE 2001

***************************************	in come
	(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
Amount of fee enclosed? building at same time.)	
4	
PROPERTY A HIST	Will there be in charge of the above work a person competent to
0,7. 7. 7.07	see that the State and City requirements pertaining thereto are
	observed?
*	<i>J</i>
***************************************	6-1-16
	enstance of Guyanial
	Considere of Distance Commission 1/2/ 6 ////

INSPECTION COPY

Edward C. Smiller 1

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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

CITY of PORTLAND

PERMIT ISSUED OOSOI APR 6 1951

Partland Maine, April 4, 1951...

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following desiring, coaking or power equipment in according with the Leaves of Maine, the Building Code of the City of Portland, and the following specifications: New Building 2-family dwelling No. Stories You Building 2-family dwelling No. Stories Norman Mebberr, 31, Alba Street Location 31, Alba Street Use of Building 2-family dwelling No. Stories Existing "Installs of Street Telephone 2-9491. Installs street Telephone 2-9491. Installs street Telephone 2-9491. Installs street Telephone 2-9491. IF HEATER, OR POWER BOILER To install street Double Street Telephone 2-9491. IF HEATER, OR POWER BOILER Location of appliance or source of heat basement. Type of floor beneath appliance concrete. Kind of fuel011. Himmum distance to wood or combustible material, from top of appliance or casing top of furnuce 21. From top of smoke pipe3! From front of appliance. Oxer. A! From isdes or back of appliance over3! Size of chimmey flue8x8 Other connections to same flue\$t5.9c. Rated maximum demand per hour IF OIL BURNER Permit Issued with Letter Name and type of burner by Easternoil Labelled by underwriters laboratories? Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Type of floor beneath burner Number and capacity of tanks. If vood, how protected? Number and capacity of tanks. If COOKING APPLIANCE Location of appliance Kind of fuel Type of floor beneath appliance. From front of appliance From idea and back From top of smokepipe From fired tappliance From idea and back From top of smokepipe From front of appliance From idea and back From top of smokepipe From fired to the provided? It so, how vented? Rated maximum demand per hour From idea and back From top of smokepipe From idea and back From top of smokepipe From idea and back From top of smo	Portland, IV. المستحد المحتال	Taine,	
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in account with the Larace of Maine, the Building Code of the City of Portland, and the following specifications: Year Maine and address of cowner of appliance. Norman Mebber, 31 Alba. Skreet Installer's name and address. P. Reuben & Co., 111, Hiddle. Skreet General Description of Work To installsteam_boiler_in_place_of_stove_for_second_floor IF HEATER, OR POWER BOILER Location of appliance or source of heatbasementType of floor beneath appliance_consulting in the content of appliance or combustible material, from top of appliance or casing top of furnace	othe INSPECTOR OF BUILDINGS, PORTLAND, MI	Е.	
Location 1. Alba. Street Use of Building 2-family deelling No. Stories Existing "Install Relations of owner of appliance. Norman. Methors, 3.1. Alba. Street Telephone 2-8491. Install Steam. boiler in place. of stoye for second floor IF HEATER, OR POWER BOILER Location of appliance or source of heat Dagement Type of floor beneath appliance concrete. Kind of fuel oil Minimum distance to wood or combustible material, from top of appliance or casing top of furnace 3. From front of appliance of success of stoye. It is and type of burner Norman and type of burner Dy. Easternoil Labelled by underwriters' laboratories? Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Will all tanks be more than five feet from any flame? How many tanks fire proofed? Total capacity of any existing storage tanks for furnace burners If COOKING APPLIANCE Location of appliance to wood or combustible material from top of appliance or casing top of furnace and type of burner. Descriptions of tanks are than five feet from any flame? How many tanks fire proofed? Will all tanks be more than five feet from any flame? How many tanks fire proofed? Location of appliance owod or combustible material from top of appliance. From top of smokepipe Size of chinmery flue. Other connections to same flue. If wood, how protected? Minimum distance to wood or combustible material from top of appliance. From top of smokepipe Size of chinmery flue. Other connections to same flue. If so, how vented? Rated maximum demand per hour Permit Issued viith Letter MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2, 2, 00. (\$2.00 for one heater, etc., 60 cents additional for each additional heater, etc., in sam	The undersigned hereby applies for a permit to	install the following heating, cooking or power ed City of Portland, and the following specification.	•
General Description of Work General Description of Work General Description of Work IF HEATER, OR POWER BOILER IF HEATER, OR POWER BOILER Location of appliance or source of heat	The of Bu	ilding 2-family dwelling No. Stories	Wew Dunding
General Description of Work To installsteam_boiler_in_place_of_stove_for_second_floor_ IF HEATER, OR POWER BOILER Location of appliance or source of heatbasementType of floor beneath appliance_concrete_ If wood, how protected?Kind of fueloil	Nomen We	bher 31 Alba Street	
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IF HEATER, OR POWER BOILER Location of appliance or source of heat basement. Type of floor beneath appliance gongreste. Kind of fueloil	General D	escription of Work	
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From top of smoke pipe 3.1. From front of appliance .OXSELAL Pron states of back of appliance .Stave	If wood, how protected:	rom top of appliance or easing top of furnace.	31
Size of chimney flue	Minimum distance to wood or combustible material, 1.	policing over h! From sides or back of ap	pliance over 31
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Permit Issued with Letter Amount of fee enclosed?2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same	If gas fired, how vented?	Rated maximum demand per	Hott ,
Permit Issued with Letter Amount of fee enclosed?2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same	MISCELLANEOUS EQUI	IPMENT OR SPECIAL INFORMATION	
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Amount of fee enclosed?2.00(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same			
Amount of fee enclosed?2.00(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same		Fermit Issued with The	
Amount of fee enclosed?2.00(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)		Tella	
Amount of fee enclosed?2.00(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sambuilding at same time.)			************************
Amount of fee enclosed?			F
Amount of fee enclosed?2.00		i	
Amount of fee enclosed?2.00(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in said building at same time.)			al baster ato in some
building at same time.)	Amount of fee enclosed?2.00 (\$2,00 for one	heater, etc., 50 cents additional for each addition	an neater, etc., in same
	building at same time.)		چې او
1			4 A
PROVED:	PROVED:	arment to the above month	n narson competent i
Will there be in charge of the above work a person competency	OFT 4. 4.51 1 Hard	Will there be in charge of the above work	northinium therete at
see that the State and City requirements permitting thereby in	,		becaming mereto ai
observed?Yes		observed?Yes	
ancontration and an area and an area and area area.			

Signature of Installer & Reulen & G By Chish faction

INSPECTION COPY

Inspn. closing-in
Final Notif.
Final Inspn.
Cert. of Occupancy issued Ocmolition down Check Notice

roady for

Needs new Staking Out Notice OP Also all 50 + 10 × 1 justi 12 show w Limeri d े कि कि रही की है। अब रहा "Have all the terrors of the", $1,\dots, 1, \dots, 1, \dots, \dots$ oten a ro, pandend i a ntego (a shoarn nt o rog 14.00,000,0 but, and 6.11 Me will af monterior of the said garani je bara to baran isi المروجين أأتم 1272 ha s ्र चंड्य 1.50 11 4 $A_{i}^{*}(P_{i},P_{i},P_{i})$ **イン・シェットでは少め**ま

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(RC) RESIDENCE ZONE - C
APPLICATION FOR PERMIT
of Building or Type of Structure Third Class

003317 MAR 28 1955

Class of I	suilding or Type of S	tructure	Third Class		OTHER A DOLLAR
Ans	Portland,	Maine,	March 22, 1955		CITY of PURIL
To the INSPECTOR OF	BUILDINGS, PORTI	AND, MAINI	E	•	
The undersigned her	eby applies for a perm	it to Seeme all	lor warming and management of the	he following h	uildina Maartarevaniyoo
THE THE PARTY OF T	S OF THE DULLE OF MINARI	P. LITP. 13914111	AMB I Odo and Vousse Cal.	nance of the	City of Portland, plans
specifications, if any, submit Location 31	incommence that the state of	onowing soc	cerreament.		
Owner's name and address	s	еу72н	osemont Ave.	***************************************	Telephone
Lessee's name and address Contractor's name and ad	dessa Tarlé Posta		Ct	······································	Telephone
Contractor's name and ad Architect	aresi	ا خـــــــــــــــــــــــــــــــــ	tay St.		Telephone 3-217
Proposed use of building	Arra 121		cincations Pl	ansno	No. of sheets
Proposed use of building Last use Material wood N	uws:1,111g	nouse	1 	. /	No. families2
Material wood No.	atasia al vi	***************************************		· · · · · · · · · · · · · · · · · · ·	No. families 2
Material Wood No. Other buildings on same lo	storiesZz Fieai	C	Style of roof	***************************************	Roofing
Estimated cost \$150.	, , , , , , , , , , , , , , , , , , , ,				***************************************
	Ganana	Dannin			Fee \$2.00
	Genera	Descrip	tion of New Work		
To demolish 2-stor	y piazza on righ	it hand s	ide of puilding le	orina o O	
first floor To change door at	level. No roof	3.	June of Particular To	aving a o	xio piatiorm at t
to change door at	second floor lev	rel to wi	ndow.		
	•		,	-	* * *** * ***
* 4		1			
					the statement of the
	-	1			
		:			
				···· Henn	e of acquains
It is understood that this for	v it does not include i	nstallation d	of heating apparatus which	i is to be take	n out separately by and
the name of the heating comm	ustor. PERMIT TO	BB ISSU	TED TO Lyle Butla	and	
,	r	etails of	New Work		•
Is any plumbing involved in	n this work?	octalls Of	Is any electrical work in	volvad in th	
Is connection to be made to	public sewer?	.	If not, what is proposed	l for sewage)
Has septic tank notice beer	n sent?	·	"Form notice sent?		
Height average grade to to	p of plate	He	eight average grade to his	hest point o	froof
Size, frontdept	h No. stor	ries	solid or filled land?	o amor acon,	arth or rock?
Material of underpinning	***************************************	F	leight	Thiolor	
Kind of roofnone	Rise per foot	,	Roof covering	mmann I HICKI	
No. of chimneys	Material of chimr	evs	of lining	Find of book	
Framing lumber—Kind			Dressed or full size?	and or near	ruel
Corner posts	Sills_existing_Girt	or ledger b	noard?	e:	***************************************
GirdersSize	4x6 Columns 11	nder girder	S Size		ze
Studs (outside walls and ca	rrying partitions) 2x4	-16" O. C	Bridging in every floor	Hat	ix. on centers
Joists and rafters:	1st floor2x6	. 2nd	l, 3rd	ma nat 1001	span over 8 icet.
On centers:	1st floor 16"	2nd	1, 3rd	***************************************	, rooi
Maximum span:	1st floor 81	2nd	J, 3rd	***************************************	, TOOI
If one story building with n	nasonry walls, thickne	es of walle)	***************************************	, FOOI
	ratio, there			***************************************	height?
		If a C	Garage		
No. cars now accommodated	I on same lot, to	be accomm	odatednumber comn	nercial cars t	o be accommodated
Will automobile repairing be	e done other than mis	or repairs t	to cars habitually stored i	in the propo	sed building?
OVED:		7		ellaneous	-
11) 01001 (302	Will			n nublia -t2
).K-3/23/55-(1.40	William	ork require disturbing of	any tree on	a public street?no
	V	را ۱۳۶۱ ا مور داد	here be in charge of the	above work	a person competent
, , , , , , , , , , , , , , , , , , ,		oheam.	at the State and City red?	equirement	s pertaining thereto a
,	***************************************	ſ			
			Kinney		•
- -		10	on al	. 1	

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Signature of owner by:

STATEMENT ACCOMPANYING APPLICATION FOR AUILDING PERMIT

,	for garage Date 10/5/55
	In whose name is the title of the property now recorded? E. R. Kinney
•	the vicinity of the property
	Are the boundaries of the property in the fences shown clearly on the ground, and how? the ground? yes
3.	Is the outline of the proposed work now staked out upon the staked cut
	and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip;
5.	What is to be maximum projections what is to be maximum projections of the location plan Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, complete outline of the projections?
	porches and other programmer in
6.	the application concerning the sizes, world
	building: of the
7	building? 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? yes Egli Epilan
	

NOTES-10-6-55 Stake out out 1170. 10-17-55 Not started OD 10-26-55 Me 11-2-55 Dan started OF 11-10-55 Dom samo solab 11-22-50 Grage built or a Down shoot not feneshed 12-1-55 Same W 12-28-55 P 4-3-56 Over half down. Of 5-2-56 Saw Hr Kinney - to bear down ere a wood a Completed oxcept cloun-up

(RC) EXCEDENCE ZONE - C

01809 cct & 1815



APPLICATION FOR PERMIT

Class of Building or Type of Structure

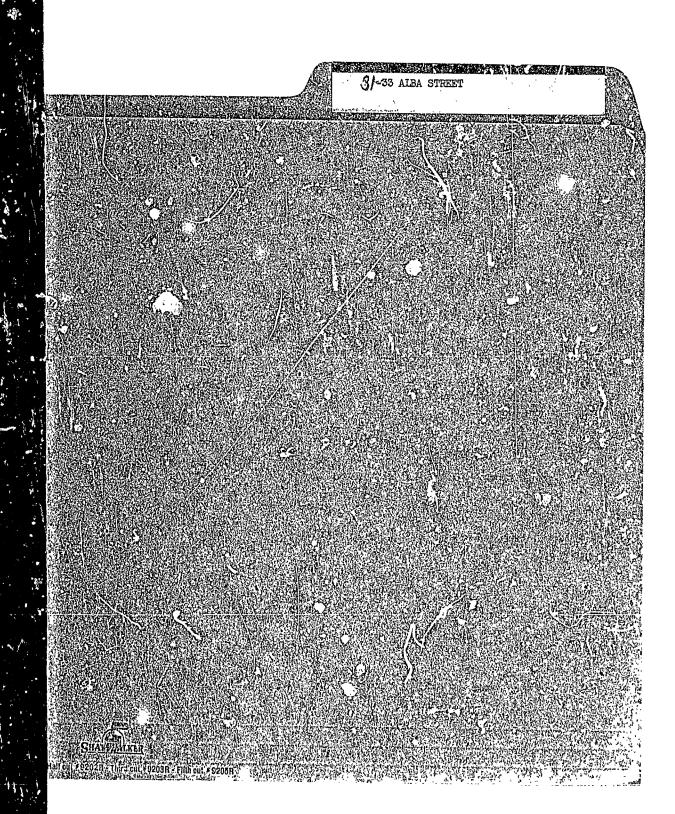
PUTY of DODGE AND

Portland, Maine,	Oct. 5,
To the INSPECTOR OF BUILDINGS, PORTLAND MAIL	NE
The undersigned hereby applies for a permit to exact on a coordance with the Laws of the State of Maine, the Buil	dies representation Conting Ordinance of the City of Portland, plans and
pecifications, if any, submitted herewith and the jerral	Within Fire Limits? Dist. No Dist. No Telephone
Location 31 Alba Ste	losemont Ave. Telephone Telephone
Owner's name and address	Par St Telephone 3-2174
Lessee's name and address	Ray St. Telephone 3=217/4 Plans yes. No. of sheets 1
Contractor's name and address	Specifications Plans yes No. of sheets
Architect	No. familiesNo. families
Proposed use of building	No. families
Last use	Style of roof Roofing
Material No. stories Heat	
Other buildings on same lot	Fee \$
Estimated cost \$ 1,200.	ription of New Work
General Desc	ription of 130% 115%
: 	261
To demolish existing 1-story shed 16' x To construct 2-car frame garage 22' x 2	221.
	REGRESSION SERVED
It is understood that this permit does not include installed the name of the heating contractor. PERMIT TO BE	ation of heating apparatus which is to be taken out separately by and in its ISSUED TO Lyle Butland
Detai	ls of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
depth	solid or filled land?earth or rock?earth
This state of foundation concrete slab This	ckness, topbottomcellar
Waterial of underginging	Height Thickness
material of underplants	
Material of chimneys.	of lining Kind of heat fuel dressed
No. of chimneys	Dressed or full size? dressed
Framing lumber—Kille Sille 2xh Girt or	ledger board? Size Max. on centers
Corner posts	Size Max, on centers Max, on centers Max. Of C. Bridging in every floor and flat roof span over 8 feet.
Girders Size Size 24	"O. C. Bridging in every floor and flat roof span over 8 feet.
Stude (outside wais and carrying partitions) and the floor concrete	, 2nd
	1 3rd 3rd
_	0-3
Maximum span: 1st floor	of walls?height?
If one story building with masonry wans, thickness	7/ 0
	If a Garage
No. cars now accommodated on same lotQ, to be	accommodatednumber commercial cars to be accommodated
Will automobile repairing be done other than minor	r repairs to cars nationally acords in the part
	Miscellaneous
PPROVED:	Will work require disturbing of any tree on a public street?no
CN-10/6/55-Cg/S	Will there be in charge of the above work a person competent to
· · · · · · · · · · · · · · · · · · ·	see that the State and City requirements pertaining thereto are

INSPECTION COPY

observed? __yes___

E. R. Kinney





APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date 10'/27/93 19
Receipt and Permit number 4485

To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine: The undersigned hereby applies for a permit to make electrical installatio	ns in accordance with the laws of
Maine the Portland Electrical Ordinance, the National Electrical Coas and	the Johnson a Land
LOCATION OF WORK: 31 Alba Ave OWNER'S NAME: Robert Crocker ADDRESS:	FEES
OUTLETS: Switches Plugmold ft. TOTAL	
FIXTURES: (number of)	
Strip Flourescent it	***************************************
SERVICES: Overhead X Underground Temporary TOTAL METERS: (number of) 2 MOTORS: (number of)	aniperes
MOTORS. (namber or)	
1 HP or over	
RESIDENTIAL MEATING.	
Oil or Gas (number of units) Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING:	
COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler)	
Oil or Gas (by a main boiler)	
Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws	
ADDITANCES: (number of)	
Ranges Water Heaters	The second secon
Cook Tops Disposals	The second secon
Cook Tops — Disposats Wall Ovens — Dishwashers Compactors	
Dryers — Compactors Fans — Others (denote)	
Fans Others (denote)	
MISCELLANEOUS: (number of)	
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Branch Panels Transformers Air Conditioners Central Unit	
Air Conditioners Central Unit Separate Units (windows)	
Signs 20 sq. ft. and under	
Swimming Pools Above Ground	
The Aleman Posicionnis!	
Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under	
Heavy Duty Outlets, 220 Voit (Such as Welders) so uniform over 30 amps	
Over 30 amps Circus, Fairs, etc	
Alterations to wires Repairs after fire	
The summan Timbée hottory	, , , , , , , , , , , , , , , , , , , ,
The second Company Company	
INSTALLAI	TON FIRE BOLL.
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DOU FOR REMOVAL OF A "STOP ORDER" (304-16.b)	AMOUNT DUE: 17.00
· · · · · · · · · · · · · · · · · · ·	•
INSPECTION:	
Will be ready on , 19 ; or Will Call	· ·
CONTRACTOR'S NAME: Majorano Elect ADDRESS: 89 Murray St- Ptld	
TEL.: 774-3572	COMPRACTOR:
MASTER LICENSE NO.: Thomas Majorano SIGNATURE OF MANY MAY BE WITH MAY BE MORE SIGNATURE OF MAJORITHM SIGNATURE OF	Warean

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

PROGRESS INS	Service 10-29-93 by Permit Number AA SS Service called in 11:30 Mm Closing-in by Permit Application Register 3-88 No. But 1 29-93
DATE:	REMARKS:
•	