

APPLICATION FOR PERMIT	PERMIT ISSUED
b.O.C.A. USE GROUP	APR 21 1977
B.O.C.A. TYPE OF CONSTRUCTION	
•	CITY of PORTLAND
To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE	234
The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the forture, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.	llowing building, struc-
Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and	.A. Buttaing Coac and the following specifica-
ions:	
LOCATION 55. Bay St. Fire D. 1. Owner's name and address Beatrice Hughes - same Tel	istrict #1 [], #2 []
2. Lessec's name and adddress Tel	ephone
2. Lessec's name and adddress	ephone846-5.781
Proposed use of building dwelling No.	No. of sheets
No.	families
Other buildings on same lot	500
FIELD INSPECTOR—Mr. GENERAL DESCRIPTION	Teo \$
This application is for: @ 775-5451	
Dwelling Ext. 234	on homir all
Garage	neet of plans
Tand Till	pecial Conditions
Alterations	pecial Conditions
Demolitions	
Change of Use	
NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heat	ing, plumbing, electri-
cai and mechanicals.	
PERMIT IS TO BE ISSUED TO 1 2 3 4 5	
Other: DETAILS OF NEW WORK	
is any plumbing involved in this work? Is any electrical work involved in this wo	erk?
s connection to be made to public sewer? If not, what is proposed for sewage?	
Has septic tank notice been sent? Form notice sent?	
size, front depth No. stories solid or filled land? earth	or rock?
viaterial of foundation cellar Thickness, top bottoin cellar	
kind of roof	
No. of chimneys	Sills
size Girder Columns under girders Size Max. on c	enters
stitus (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof sp.	an over 8 feet.
Joists and rafters: 1st floor, 2nd, 3rd, On centers: 1st floor, 2nd, 3rd,	roof
Maximum span: 1st floor , 2nd	roof
f one story building with masonry walls, thickness of walls? he	ight?
IF A GARAGE	
No. cars now accommodated on same lot, to be accommodated number commercial cars to be will automobile repairing be done other than minor repairs to cars habitually stored in the proposed to the pr	be accommodated
PPROVALS BY: DATE MISCELLANEOU	
BUILDING INSPECTION—PLAN EXAMINER Will work require disturbing of any tree	
:UNING: 6.60 4/6 21/ 74 4.5.5.64	
Fire Dept.:	rk a person competent
lealth Dept.: are observed?	was berramm? meteto
Others:	
Signature of Applicant Have Do Theren Phone	#sama
Type Name of above Kevin Hughes	
Other	

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FIELD INSPECTOR'S COPY

STATEMENT ACCOMPANYING APPLICATION FOR BUILD

مائدي المائي المائية	for 1-car garage
•	at55 Eav St. Date 10-3-63
1.	In whose name is the title of the property now recorded? Grace M Hosmer
4.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?
3.	Is the outline of the proposed work now staked out upon the ground? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
ķ.	What is to be maximum projection or overhang of caves or drip? 12"
	To 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, or ches and other projections?
6.	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 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?

RS RESIDENCE ZOM



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, October 3, 1963 Cold of FORM, AND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applics for a permit to accept alter repair demelish install disjoilering building in accordance with the Laws of the State of Moine, the Building Code and Zoning Crdinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 55 Bay St. Owner's name and address Grace M Hosmer, 55 Bay St. Telephone. Lessee's name and address Contractor's name and address Henry M Hosmer, 55 Bay St. Telephone. To specifications Plans yes No. of sheets 1 Proposed use of building. Garage No. families Material frame No. stories 1 Heat Style of roof Roofing Other buildings on same lot dwelling. Estimated cost \$ 1000.00				
the accordance with the Laws of the State of Moine, the Building Code and Zoning Crdinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 55 Bay St. Within Fire Limits? Dist. No. Owner's name and address Grace M Hosmer, 55 Bay St. Telephone. Contractor's name and address Henry M Hosmer, 55 Bay St. Telephone. Architect Specifications Plans yes No. of sheets 1 Proposed use of building Garage No. families Last use No. atories 1 Heat Style of roof Roofing Other buildings on same lot dwelling.	To the INSPECTOR OF BUILD:	INGS, PORTLAND, MAINE		
Telephone Telephone	th accordance with the Laws of the Streetfications, if any, submitted hered Location 55 Bay St.	State of Moine, the Building Code with and the following specification	and Zoning Ordinance s: Within Fire Limits	of the City of Portland, plans and
Lessee's name and address Contractor's name and address Henry In Hosmer, 55 Bay St. Telephone	Owner's name and address Gra	ace M Hosmer, 55 Bay St.		Telephone
Contractor's name and address Henry M Hosmer, 55 Say St. Telephone 774-5847 Architect Specifications Plans yes No. of sheets 1 Proposed use of building Garage No. families Last use No. stories 1 Heat Style of roof Roofing Other buildings on same lot dwelling	Lessee's name and address		•	T-land
Architect Specifications Plans yes No. of sheets 1 Proposed use of building Garage No. families Last use No. families Material frame No. stories 1 Heat Style of roof Roofing Other buildings on same lot dwelling	Contractor's name and address	Henry M Hosmer, 55 Bay	St.	Telephone 774-5847
Proposed use of building Garage No. families Last use No. families Material frame No. stories 1 Heat Style of roof Roofing Other buildings on same lot dwelling	Architect	Specification		yes a l
Material frame No. stories 1 Heat Style of roof Roofing Other buildings on same lot dwelling	Proposed use of building	Garage		
Material frame No. stories 1 Heat Style of roof Roofing	Last use			
Other buildings on same lotdwelling	Material frame No. stories	L. Heat Style	of roof	Roofing
Estimated cost \$ 1000.00 Fee \$ 5.00	Other buildings on same lotdr	welling		
	Estimated cost \$ 1000.00		· · · · · · · · · · · · · · · · · · ·	Fee \$ 5.00

General Description of New Work

To construct 1-car frame garage 12° x 20°

Size of door opening- 9' x 7' Header- 4x6 Gable end.

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 contractor

•	Details of N		
Is any plumbing involved in this	vork?ls	any electrical work involve	ed in this work?
Height average grade to top of pl	ate 7'4" Heigh	it average grade to highest	point of roof 11 14"
Size, front depth 2	No stories 1 50	lid or filled lands solid	
Material of foundation concre	ete slab Thickness, to	Dbottom	collar
Material of underpinning	Heio	ht	Thickness
Kind of roofpitch	Rise per foot5" Ro	oof covering Asphalt	Class C Und Label.
No. of chimneys M	aterial of chimneys of	lining Kind	of heat fuel
Framing lumber—Kind hemlocl	Ç Dı	ressed or full size? dre	sted
Corner posts Sills	Girt or ledger boa	rd?	Sizo
Girders Size Size	Columns under girders	Size	May on centers
Studs (outside walls and carrying	partitions) 2x4-24" O. C. Br	idging in every floor and f	lat roul span over 8 feet
Joists and rafters: 1st	floor concrete 2nd	3rd	
On centers: 1st	floor, 2nd		
Maximum span: 1st	floor	3rd	
If one story building with masonry	y walls, thickness of walls?		height?
	If a Gar	are	-
No. cars now accommodated on sa	me lot	eted number commerci	ataura ti i POS
Will automobile repairing be done	other than minor repairs to c	ars habitually stored in the	e proposed building?
APPROVED:		Miscella	
J. E. M	Will ther	be in charge of the aboth the State and City requi	tree on a public street? 10 ve work a person competent to rements pertaining thereto are
	Perm	l'Icar (1	
G24 128 EG MAINE PRINTING CO.	e of owner is;	y all the	a
INSPECTION COPY Signature	of owner	1 m. Arogine	RC.

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

September 16, 1963

Grave Hosmer, 55 Bay Street

AJS/n

With relation to permit applied for to demolish a building or portion of building at 55 Bay Street (gar.) it is unlawful to commence demolition work until a permit has been issued from this department.

Section 6 of the ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspector until and unless provisions for rodent and vermin eradication have been carried out under supervision of a pest control operator registered with the Health Department.

The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest control operator is to be employed.

Very truly yours,

Albert J. Sears

Albert J. Sears Director of Building Inspection

Eradication of this building has been completed.

RECEIVED

SEP 17 1063

DEPT. OF PLD'G. INSP.

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Mylin

RS RESIDENCE ZOME



APPLICATION FOR PERMIT

Chas of Building or Type of Structure Third Class

PERMIT ISSUED 53 SEP 17 1963

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*,	Portland, M	laine,	Sept. 16, 19	63	MATE OF LAHLI	AKI
To the INSPECTOR OF B	UILDINGS, PORTLAN	ND. MAINE				
The undersigned hereb in accordance with the Laws of specifications, if any, submitte Location 55 Bay St.	y applies for a permit to the State of Maine, to the followith and the follow	to erect alter re the Building o owing specific	code and Zoning Ord Calions:	unance of th		is and
Owner's name and address	Grace M. Hosmer	. 55 Bay	st	Limits?	Dist. No	···········
Lessee's name and address					Telephone	
Lessee's name and address Contractor's name and addre Architect	esa Owners	······································			Telephone	**********
Architect	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	C*	. •		Telephone	
ArchitectProposed use of building	***************************************	Specine	ations F	'lans	No. of sheets	
Proposed use of building Last use	l-car garage	***************************************		***************************************	No. families	*********
Last use	ories U	***************************************			No. families	······································
Material <u>frame</u> No. sto	nes neat	***************************************	otyle of roof		Roofing	
Other buildings on same lot . Estimated cost \$25.	•••••••••••••••••••••••••••••••••••••••	****** ********************************	***************************************	***************************************		
29.		Description	of New Work		Fee \$2.00	<u>}</u>
To demolish	existing l-car f					
			=			
to . :build g	arage later-same	location				
it is understood that this permite name of the heating contract	Det	ails of No	ru Wanta			
s any plumbing involved in to s connection to be made to p las sentic tank notice been a	ublic sewer?		ny electrical work is	avolved in t	his work?	
Ias septic tank notice been s	ent?	Tan	ot, what is propose	d for sewage	e}	· ······
leight average grade to ton o	of plate	707	m notice sent?	***************************************		
leight average grade to top on the control of foundation.	No storios	rieight	average grade to hi	ghest point	of roof	********
laterial of foundation	TI	icknace ton	or mied landr		earth or rock?	********
Cind of roof	Rise per foot	Doc	of accounts	cella	.T	********
or or committee a monomination of the committee of the co	. Watenal of chimpois	1				
	erains ander Studit	T	Size	Man		*********
tuds (outside walls and carry	ing partitions) 2x4-16	5" O. C. Brid	ging in every floor	and flat son	on centers	******
Joists and rafters:	1st floor	2nd	3rd	and hat 100	span over 8 feet.	
On centers:	1st floor	2nd			, rovi	
Maximum span:	ist noor		3rd			
one story building with mas	onry walls, thickness	of walls?		***************************************	height?	
		If a Gara	ge.			
o. cars now accommodated of	n same lot, to be	accommodat	ed number com	mercial care	to be accommodated	
ill automobile repairing be d	one other than minor	repairs to car	s habitually stored	in the near	osed building?	*****
	0			cellaneous		*****
VED: X-9/17/63-QC	\mathcal{V}	Will work -			a public street?	
	KI i	····· WUIK (edane merathing Of	any tree cn	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?...yes.....

Grace Hosmer

INSPECTION COPY

Signature of owner

Henry GH. Hosmen

11.50

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

110V 24 IC59

to install the following heating, cooking or power equipment in accorder City of Portland, and the following specifications: suilding 1_family_dwellingNo. Stories
uilding 1 family dwelling No. Stories New Build Existing No. Stories Existing Street 387 Carrolland Street Telephone 3-2941 Description of Work Rection with existing gravity warm air heating sys
Hew Building No. Stories New Building No. Stories Existing Existing Street 387 Carrilla August Augus
ister, 84 Commercial Street Telephone 3-2941 Description of Work action with existing gravity warm air heating sys
ister, 84 Commercial Street Telephone 3-2941 Description of Work action with existing gravity warm air heating sys
Description of Work section with existing gravity warm air heating sys
ection with existing gravity warm air heating sys
and the second of the second o
nable material in floor surface or beneath?
Aind of fuel?
of appliance or casing top of furnace
pplianceFrom sides or back of appliance
ons to same fine
Rated maximum damand non-havia
to insure proper and safe combustion?
OIL BURNER
lodelLabelled by underwriter's laboratories?yes
oes oil supply line feed from top or bottom of tank?
Number and capacity of tanks1-275_@1.
rided?
How many tanks fire proofed?
,
OKING APPLIANCE
Any burnable material in floor surface or beneath?
Kind of fuel?
om top of appliance
d backFrom top of smokepipe ns to same flue
ow vented? Forced or gravity?
Rated maximum demand per hour
MENT OR SPECIAL INFORMATION
ээээний оны нь
The state of the s
ter, etc., 50 cents additional for each additional heater, etc., in same
;
ļ
Will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are
observed?yos

INSPECTION COPY

Signature of Installer by:

	STATE OF THE STATE
9 Vent Pipe	Approved Approved Approved
Kind of Heat	
4 Burner Figidity & Supports	
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4 Stack thing prove the same artismental	By Comments of the Comment of the Co
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1-2753 Talle GRANUE	The under of ord from
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3-2-13. Installer	
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14-121	:
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ANOD COLUMNIES

BP 55 Bay St.,

February 11, 1953

Randall & McAlliater
Att: Mr. Risbera
84 Commercial St.,
Miss Grace Houser
387 Cumberland Ave.,

Dear Radam & Centlemen:

Cur inspector has been unable to approve the installation of the oil burning equipment at 55 Bay St., because no Underwriters' label, as required by law, could be found upon the assembly, neither could we find the name of the manufacturer of the burner.

Upon talking with Kr. Misbars, of Mandell & Heallister, this morning, we have leanied that the burner is an Mastern Oil turner and probably there was a decalcomanie/Edel of the burner, but some service company has covered it up with its own label.

Eastern Oil burners have been labelled by the Underwriters' for many years, but unfortunately now and then a burner of any make, which is entitled to tear the Underwriters' label away from the factory without the actual label on it. It is necessary either that the label be uncovered so that we can identify it, or that the allowance contained in the Brilding Code for an unlabelled used burner be complied with.

I am enclosing to hr. Alsbara a copy of Sect.604bl of the Building Gode which explains this allowance.

If the latter course is decided upon, the following procedure will be necessary. Establish in writing to this office the fact that the turner is the product of Eastern Oil, the model or type number and the year of manufacture; also what party and his present address actually used the oil burner and for what period, before the burner was installed at 55 Bay St.; also the written assurance from Randall & McAllister that the entire assembly ha; all of the safety devices required by the standards of the National Fire Protection Association (Pamphlet 31 of 1951).

Since this transaction is getting quite old and the statement by Randall & McAllister on the application for the permit that the burner actually does bear the label of the Underwriters' Laboratories, turns out to be untrue, it seems important that decision be made immediately as to what course will be pursued and then that course pursued with all possible dispatch, so that we may get the entire matter cleared up before Harch 2, 1953.

At our first inspection, we found that no required automatic shut-off valve had been provided in the oil supply line near the burner assembly. Our inspector also found that cartain warm air pipes where they pass through the floor had not been covered with 14 pound asbestos. These defects should, of course, be cared for immediately and this office notified when they are done.

Very truly yours,

WMon/R

YOU!
are responsible for complying with the law, whether you know the requirements or not.



Location, Ownership and detail must be correct, complete and legible.

Separate application required for every policition and

Plans must be filed with this application.

BEFORE Commenting Work

Application for Permit for Alterations, etc.

Portland, Me., July 2, 19 25.

To the

INSPECTOR OF	F BUILDINGS:
--------------	--------------

	The undersigned applies for a permit to alter the following described building:—
	Location 55. Bay Street Ward 9 in fraclimite? No
	Name of Owner or Lessee, W. Whitney \ \ddrags 55 Bay 34
Descrip-	" "Contractor, J. Raymond Knaeland " 1047 Forest Ave.
tion of	" Architect,
Present Bldg.	Material of Building is
91491	Size of Building is24
	Underpinning is is
	Height of Building Wall, if Brick; 1st, 2d, 3d, 4th
	Weat was Building last used for?
	What will Building now be used for ?
	Detail of Proposed Work
	Plaster three unfinished rooms, and finish off - all to comply
	with the Building Ordinance.
	Estimated Cost \$. 150.00
	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?
	If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches.
	How will the extension be occupied? How connected with Main Building?
	•
	When Moved, Raised or Built Upon
	No. of Stories in eight when Moved, Raised, or Built upon?
	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?
	2.007 11.005
	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 & M. Whitney
	Address 33 Bay 11



Location, ownership, and detail must be correct, complete and legible. Separate application required for every building.

APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

Portland, Me., July 16,192. 19

To the

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:-

Location	55 Bay Street	Fire Districtsr	TI 1 0'
		Address	
Name of mechanic is?			
Proposes occupancy of bui		Private garage for one	
cars only, and no space to			
Not nearer than two feet i	rom any lot line, will	not obstruct windows of adjoining p	property.
A Pyrene fire extinguisher	to be kept in garage.		
Size of building, No. of fe	et front? 12ft;	No. of feet rear? 12ft;	No. of feet deep? 15ft
No. of stories?	1		
No. of feet in height from	the mean grade of str	eet to the highest part of the roof?	12ft
Floor to be?wood			
Will the roof be flat, pitch	, mansard, or hip?	pit ch Materia	of roofing? saphalt
Will there be a chimney?_	no Will th	ne flues be lined?1	No stoves to be used.
		the law? yes	
Will the building be as goo	d in appearance as ot:	ner surrounding buildings?y	es
		applied for a permit to build a priv	
ar no, omic one particular			
.,			

	•		
Estimated Cost,			
1 EA	ture of owner or a ized representative	uthor. 19 M. Wi	ening
¥	La representative		1. 9
		Address, 5-4- B	I was If an



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.

	INSPECTOR OF BUILDINGS:
-1	The undersigned applies for a permit to after the following described building:
	Location 53-55 5 Bay Street Ward, 8 in fire-limits? no
	Name of Owner or Lessee, George M Whitney Address 54 Bay Street
ų.	Contractor, C. A. Asskoy. Reed Street
	" " Architect
	Material of Building is wood Style of Roof, pitch Material of Roofing, shing Is
	Size of Building is 26ft feet long; 24ft feet wide. No. of Stories, 12
٠,	Cellar Wall is constructed of coment is inches wide on bottom and batters to inches on top.
	Underpiuning is bement blocks is inches thick; is feet in height.
	Underpinning is bement blocks is inches thick; is feet in height. Height of Building 20ft Wall, if Brick; 1st, 2d, 3d, 4th 5th, Whatiwas Building last used for? dwelling No. of Families? 1
;	What will Building now be used for? dwelling No. of Families? 1 Seme
٠.,	What will Building now be used for?
; ·, .`	DETAIL OF PROPOSED WORK
	나는 화면에 가는 경기에 가는 사람들은 가는 가는 사람들이 되는 것이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
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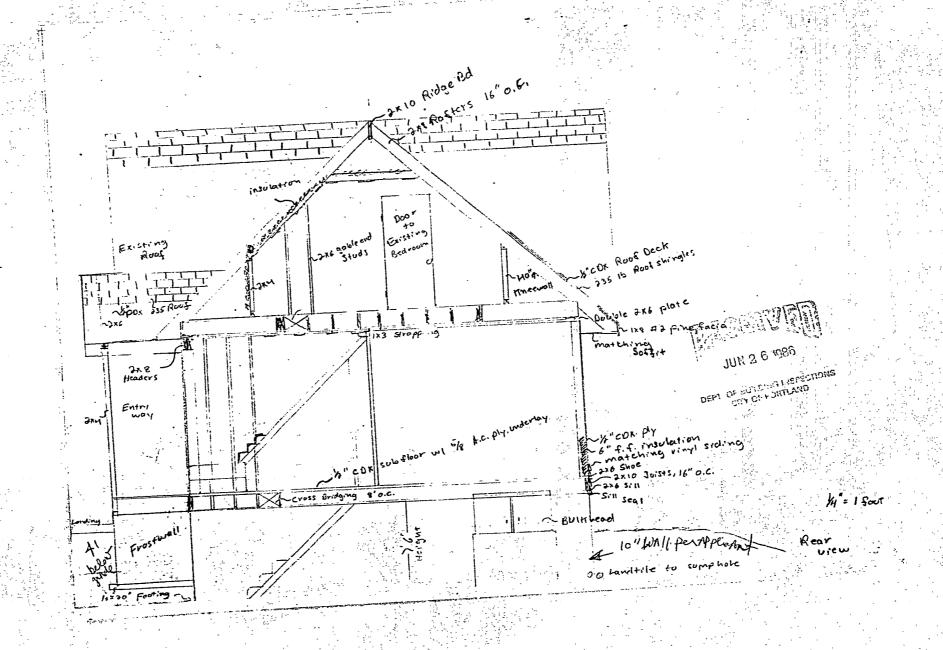
	Estimated Cost 8 125, Adams
٠.	IF EXTENDED ON ANY SIDE
	Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high above sidewalk?
	No. of Stories high?
	Of what material will the Extension be built? Foundation?
	If of Brick, what will be the thickness of External Walls?inches; and Party Wallsinches.
-,	How will the extension be occupied? How connected with Main Building?
	WHEN MOVED, RAISED OR BUILT UPON
	WHEN MOVED, RAISED OR BUILT UPON No. of Stories in height when Moved, Raised, or Built upon?Proposed Foundations
	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?
	No. of Stories in height when Moved, Raised, or Built upon?Proposed Foundations
, ,,,	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?
	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?
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	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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	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
	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 IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED
	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 IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED Will an opening be made in the Party or External Walls? in Story.
	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 IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED Will an opening be made in the Party or External Walls? Story. Size of the opening?

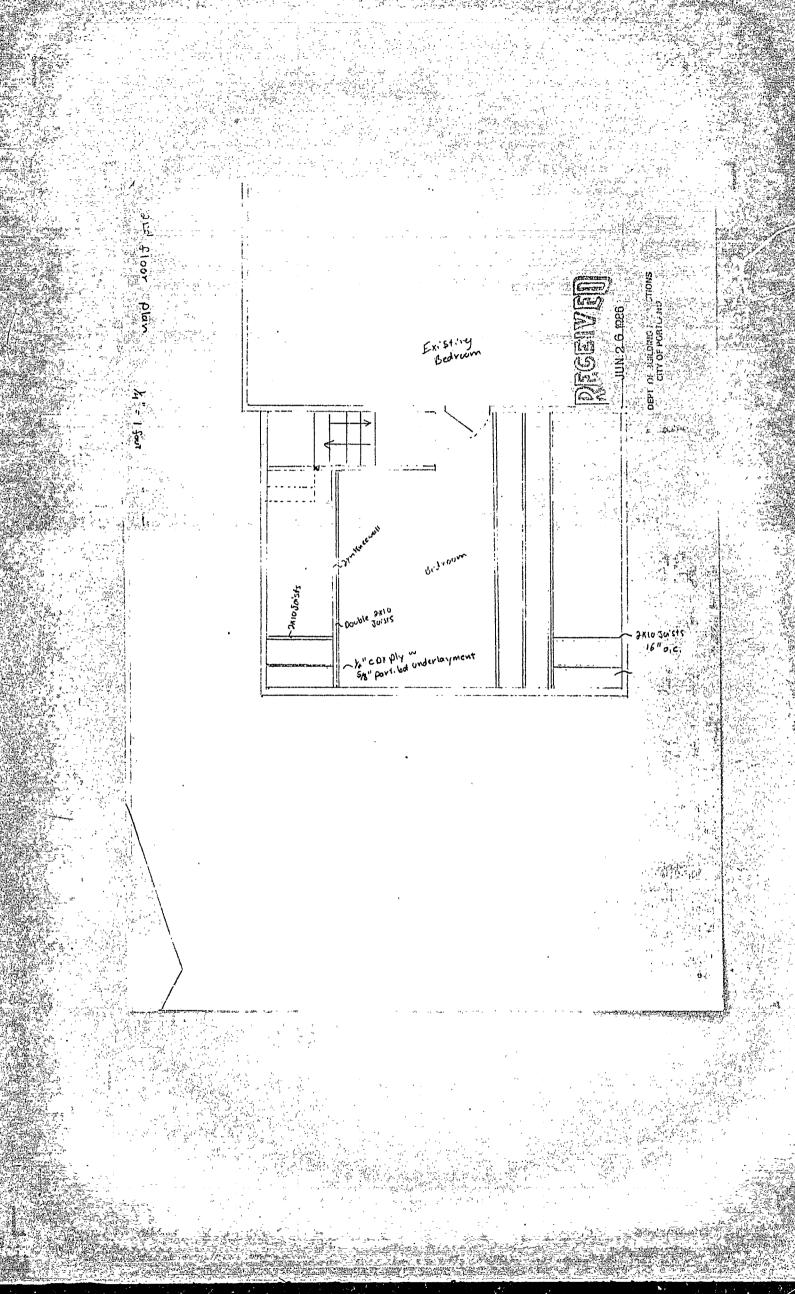


City of Portland.

May &1911.
To the Inspector of Buildings of the City of Portland:
The undersigned respectfully makes application for a permit to erect calarge
a building on Gay (53-53) street, at number
to be stories high feet long,
feet wide; also an addition to be stories
high, feet long, feet wide, and to
be used as a Livelling
The material to be used in the erection enlargement of said building is to be as follows:
Exterior walls to be made of Arrow
Roof to be made of
Gutters to be made of.
Cornices to be made of
Bay windows to be made of flow
Dormer windows, to be made of
The builder is Junque not Junean Address 90 blean da ft.
The architect is Morkey Address
The owner is George Mutuy Address Clare.
4
Company to the state of the sta
(Applicant to sign here) At This custom
OFFICE OF
INSPECTOR OF BUILDINGS,
CITY OF PORTLAND. OSFICE HOURS:
10-11 A. 4. 4-5 P. M.
The above petition was granted the & day of Lay
***/00V
v

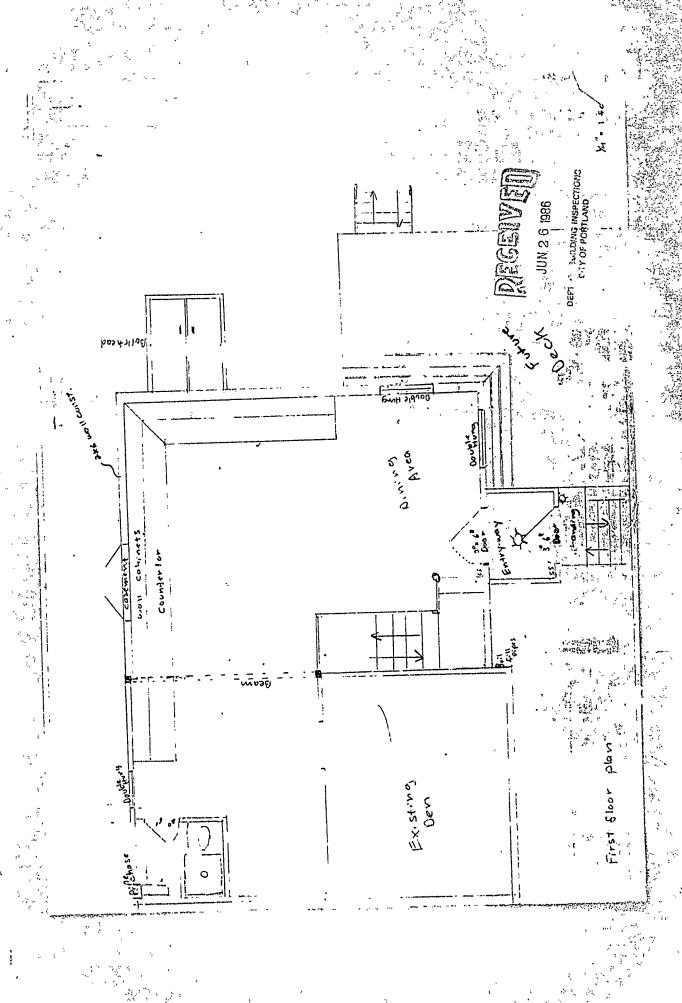
Profosed Addition to evaporty ine Existing DEPT OF BUILDING INSPECTIONS CITY OF PORTLAND House JUN 2 6 1986 Allen Residence 53 Kay st. Fort me



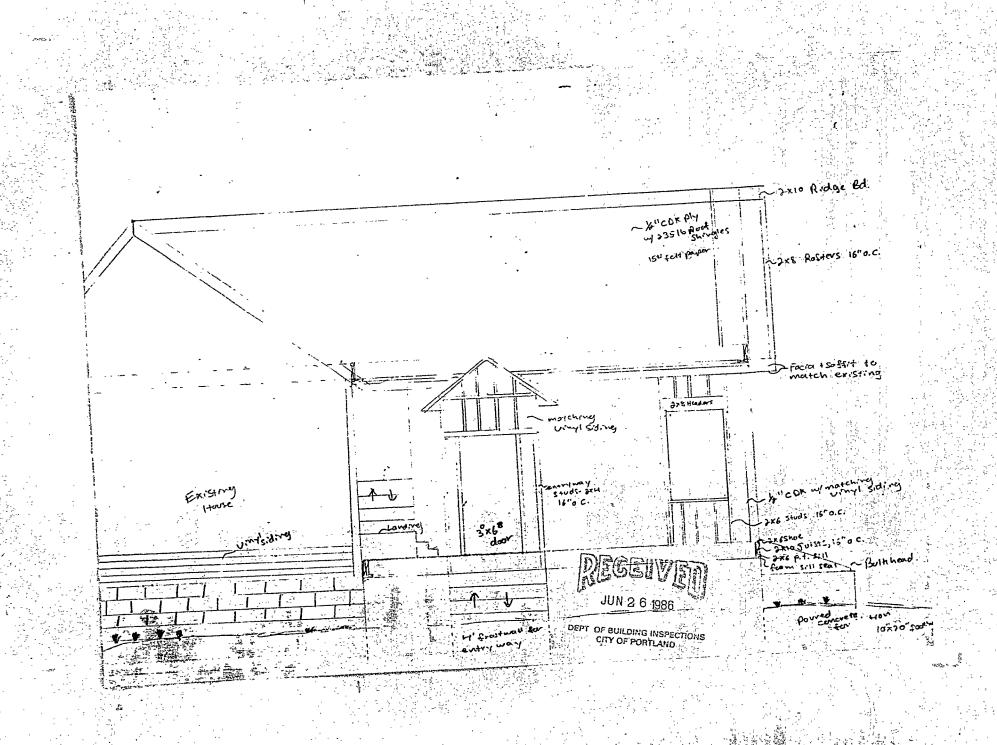


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TOP DEEMIT	ANT ISSIJED
APPLICATION FOR PERMIT	JUN 83 1986
B.O.C.A. USE GROUP	JUN 28 3000
B.O.C.A. TYPE OF CONSTRUCTION UU823	28 or rortiand
B.O.C.A. USE GROUP	
To the CHIEF OF BUILDING & INSPICTION SERVICES, PORTIAND, MAINE The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install ine fol equipment or change 1.50 in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and th LOCATION 53. Bay. St	re District #1 \(\sigma\), #2 \(\sigma\) (elephone
Proposed use of building .dwelling.	No. families
Material No stories Heat Style of rool Other buildings on same lot Appeal Fee	
Other buildings on same lot	25 \$
FIELD INSPECTOR MI Late Fee	\$
andition tor	2
To erect 15 x 21, 1 story addition to existing kitchen kitchen addition to existing kitchen as per plans. 5 sheets of plans.	p of Special Conditions
send permit to # 3 04103	
Is any plumbing involved in this work? Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to highest p	his work?e?
Height average grade to top of plate	of heat
No cars now accommodated on same lot to be accommodated number commercial will automobile repairing be done other than minor repairs to cars habitually stored in the APPROLATS BY BUILDING INSPECTION PLAN EXAMINER Will work require disturbing to the see that the State and Citate Dept. Will there be in charge of the to see that the State and Citate Dept.	al cars to be accommodated proposed building? LANEOUS of any tree on a public street?no c above work a person competent y requirements pertaining thereto
Signature of Applicant	Phone #ame

FIELD INSPECTOR'S COPY

APPLICANT'S COPY OFFICE FILE COPY

TREND Williams

Dwelling NOTES MSARURED