

/MEMORANDUM FROM DEPARTMENT OF BUILDIN /requirements approved /of Public Works	Ven 15 1067	
TO: Commissioner of Public Works FROM: Inspector of Buildings	Date May 13, 1707	
SUBJECT: Moving building from /22 Ocean ave.  Out of town / FREEPer /  We have application for permit to move as above.	1-story storage building 202 x 183 x 131 high	
We are checking the proposition again Code and will delay issuance of the relation that the permit for moving through the sum of the point is reached, will you issue building permit on the bottom	et Zoning Ordinance and Buildin ermit until we hear from you e streets is cleared sufficient se kind enough to write "OK to	• _• _• .
	or of Buildings	RECEIVED
		JUN - 5 1967 DEPT. OF BLDG. INSP. CITY OF PORTLAND



1

#### APPLICATION FOR PERMIT

Portland, Maine, 1ay 29, 1967

Class of Building or Type of Structure \_\_ Third Class

JUN 6 1967 CITY of PORTLAND

Location 22 Ocean	l Ave.	Within Fire Limits?	Dist. No.
Owner's name and addres	s <u> </u>	1. Treeport	Tolonhana
Lessee's name and address	S		Tolophone
Contractor's name and ad	dress <u>Clayton Co</u>	p. Curberland Cur., Kaine	Telephone
Architect		Specifications Plans	No of cheets
Proposed use of building			Mar Countition
Last use	Storage	milidang	No familia
MaterialNo.	stories Heat	Style of roof	Roofing
Other buildings on same lo	ot	والمراوة والمراوة والمراوة والمراوة والمراوة والمراوة المراوة والمراوة والم	
Estimated cost \$			Fee \$ 5.00
	General D	escription of New Work	
		•	
Mo wore ore		22	- ,
To move ex	isting 1-story buil	ding 20'6" x 13' high from 33	Ocean Ave.
our or to	wn limits (to Freep	ort)	
: -			
The second second	المراجع المراجع المراجع المراجع		
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' y sa sakana I		1	- 15
s any plumbing involved is	Detain this work?	llation of heating apperatus which is to be E ISSUED TO owner  ails of New Work  Is any electrical work involved  If not, what is proposed for several	in this work?
s any plumbing involved i	Detain this work?	ails of New Work	in this work?
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Staking Out Notice Final Inspn. Final Notif. Date of permit Permit No. 67/406 Form Check Notice Cert. of Occupancy issued Inspn. closing-in Notif. closing-in

Memorandum from Department of Building Inspection, Portland, Maine

Fay 31, 1967

Hrs. Karen Line, 366 Falmouth Road Falmouth, Maine

Dear Ers. Lano:

We understand you are not to move the building from 22 Oceau Ave. to Windham.

If you will return the receipt for the \$5.00 fee paid to this office for moving this building, we will refund your money by voucher.

Very truly yours,

Chief Clerk



	27 FUSINESS ZONE	
APPLICATIO  Class of Building or Type of Struct	N. FOR PERMIT	
Class of Building or Type of Struct	ine, May 15, 1967	
To the INSPECTOR OF BUILDINGS, PORTLAND	•	
The undersigned hereby applies for a permit to		na huddina structure eaui hment
in accordance with the Laws of the State of Maine, the	e Building Code and Zoning Ordinance of wing specifications:	the City of Portland, plans and
Location 22 Ocean Ave.  Owner's name and address Kro. Karen Lane Lessee's name and address Clayton Copp.	, 366 Falmouth Roac Falmouth	Telephone
Lessee's name and address		Telephone
Contractor's name and address Clayton Copp.	Cumberland Cor. Maine	Telephone
Architect	Specifications Plans	No. of sheets
Proposed use of building		No. families
Last use Storinge	Building	No. families
Material frame No. stories 1 Heat	Style of roof	Roofing
Other buildings on same lot		Fee \$5.00
Estimated cost \$	Description of New Work	ree <u>V</u>
General L	rescription of 142w work	1
- 1		
To move existing 1-story frame build out of town limits (Windham route 302	ing 20% x log x 13° high from ,	#22 Geean Ave.
<del></del>		
• _		
	_	
7/3/67= Refunder - 71	k lixtle . Pour	
It is understood that this perguit does not include inst	allation of heating apparatus which is to b	e taken out separately by and in
the name of the heating contractor. PERMIT TO		,
	tails of New Work	to the same
Is any plumbing involved in this work?  Is connection to be made to public sewer?	If not what is proposed for se	un uns work?
Has septic tank notice been sent?		
Height average grade to top of plate	Height average grade to highest p	oint of roof
Size, front	ssolid or filled land?	earth or rock?
Material of foundationT		
Kind of roofRise per foot		
No. of chimneys Material of chimne		
Framing Lumber-Kind Dressed or f	ull size? Corner posts	Sills
Size Girder Columns under girde	ers Size	Max. on centers
Studs (outside walls and carrying partitions) 2x4-		
	, 2nd, 3rd	
	, 2nd, 3rd	
Maximum span: 1st floor	, 2nd, 3rd	, rool
If one story building with mason y walls, thickness	s of walls?	height?
	If a Garage	- · · · · · · · · · · · · · · · · · · ·
No. cars now accommodated on same lot, to be Will automobile repairing be done other than mind	oe accommodatednumber commercia or repairs to cars habitually stored in the	l cars to be accommodated
A CONTRACTOR OF THE CONTRACTOR	Miscellar	
PPROVED:	Will work require disturbing of any	tree on a public street?
	Will there be in charge of the above	ve work a person competent to
	see that the State and City requi	
Service Control of the Control of th	observed? <u>yan</u>	
yan 1777 - 124 - 1	Mrs. Karen Lane	
CS 101 3 11 11 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15		
INSPECTION COPY Signature of owner	1: Mr. Karea Lase	
to the contract of the contrac		· · · · · · · · · · · · · · · · · · ·

` `,	Permit No. 67/ Location 2 2 Clean Class Owner This. Karend d'ane Date of permit Notif. closing-in			
	Inspn. closing-in  Final Notif.  Final Inspn.  Cert. of Occupancy issued  Staking Out Notice  Form Check Notice			
	NOTES			

#### AP - 22 Ocean Avenue

nay 14, 1964

Fr. Alfred Waxler, 5 Bancroft Street cc to: Gulf Oil Company
60 Danforth Street

Bear Mr. Waxlers

Permit to move one story wood-frame metal eled building from its present location at 726 Forest Avenue to the above named location is leaved herewith subject to the following conditions:

- 1. The building is to be located at least 10 feet from any lot line as shown on plot plan.
- 2. It is uny a that the building is to be used for storing a parary use until it can be disposed of elsewhere.
- The support of the building on concrete blocks on top of the ground instead of on foundations extending of least four feet below grade is approved as a temperary measure and for storage use only.
- h. This permit covers only the main building at the present location and does not cover the makeshift additions composed of truck bedies presently attached to it.

Vory truly yours,

Albert J. Score Director of Building Inspection

AJS/h

MEMORANUM FROM DEPARTMENT OF BUILDING INSPECTION, PORTLAND, MAINE
Moving. Requirements approved
Department of Public Works
MAY 14 1964

TO: Commissioner of Fublic Works

FROM: Inspector of Buildings

SUBJECT: Koving building from #726 forest Ave. to

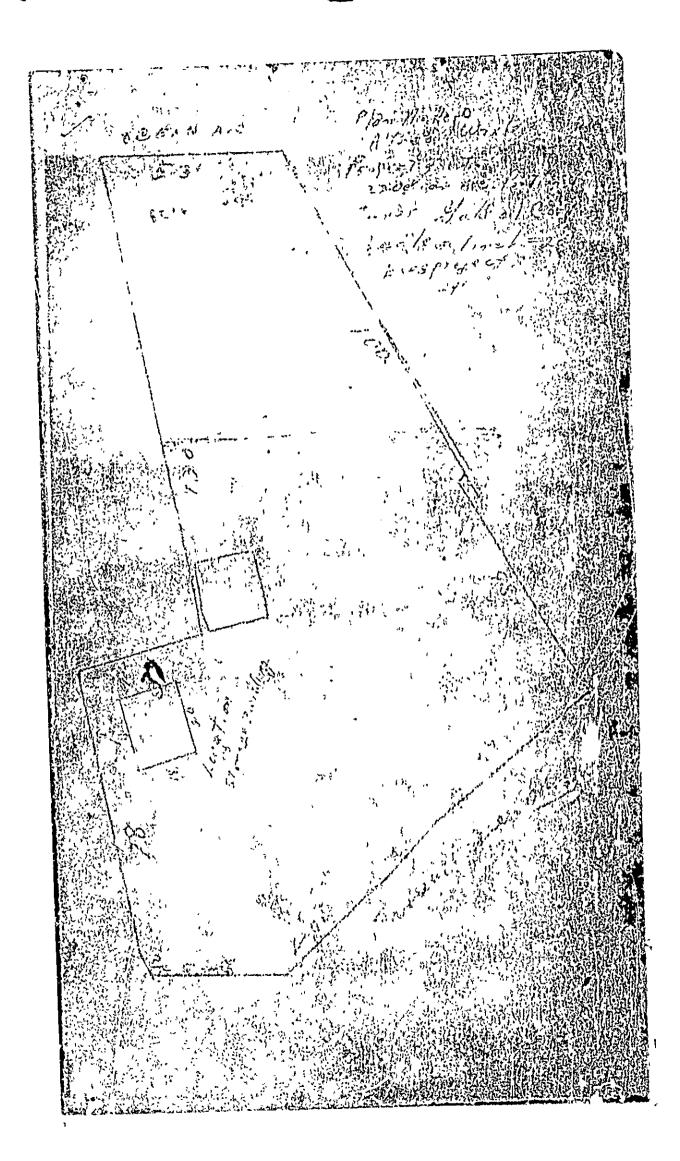
# 22 Ocean Ave.

We have application for permit to move 1-story metal building 181 y 201 as above.

We are checking the proposition against Zoning Ordinance and Building.
Code and will delay issuance of the permit until we hear from you
hat the permit for moving through the streets is cleared sufficiently.
When that point is reached, will you be biod council to make the

When that point is reached, will you be kind enough to write "OK to issue building permit" on the bottom of this memorandum and return.

Albert Search Buildings



#### II BUSINELS ZONE



#### APPLICATION FOR PERMIT

Metal

Class of Building or Type of Structure ...

Portland, Maine, April 22, 1964

PERMIT TEUED HAY 15 1.64

To the INSPECTOR OF BUILDINGS, POLILAND, MAINE The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Cwner's name and address \_\_ Gulf Oil Corp, 601 Danforth St.(owner of land) Telephone... Lessee's name and address Alfred Warler, 5 Bancroft Court Telephone. Contractor's name and address Freeman ichardson, Lower Main St. Gorham Me. Telephone... Specifications Plan
Storage Building (Temperary Use) \_No of sheets .... Architect ..... . No. families \_\_\_. Proposed use of building .... Office Bldg. . No. families ... Last use ... \_Roofing \_\_\_\_ Material metal No. stories 1 Heat "Style of roof " Other buildings on same lot \_\_\_\_\_dwelling of fice bldg. Fee \$ 5.00 Estimated cost \$.....

General Description of New Work

To move existing 1-story metal building from #726 Forest Ave. to #22 Ocean Ave. as per plan. 1 81 = 201

#### Permit Issued with Lette

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 klived Waster Details of New Work Is any plumbing involved in this work? \_\_\_\_\_\_Is my electrical work involved in this work? \_\_\_\_\_\_Is

. If not, what is proposed for sewage? ... Is connection to be made to public sewer? Form notice sent? \_\_\_ Has septic tank notice been sent? Height average grade to top of plate \_\_\_\_\_ Height average grade to highest point of roof\_ Kind of roof \_\_\_\_\_Rise per foot \_\_\_\_ Roof covering \_\_\_\_ Material of chimneys \_\_\_\_\_ of lining \_\_\_\_\_ Kind of heat \_\_\_\_ \_\_ Sills \_\_\_ Framing Lumber-Kind\_\_\_\_\_ Dressed or full size?\_\_\_\_ Corner posts \_\_\_\_\_ Size Girdet .\_\_\_\_ Columns under girders \_\_\_\_ Size \_\_\_ Max. on centers \_\_ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor....., 2nd...., 3rd..., roof ... Joists and rafters: 1st flcor...., 2nd\_\_\_\_\_, 3rd \_\_\_\_\_, roof \_\_ On centers: 1st floor\_\_\_\_\_\_, 2nd\_\_\_\_\_\_, 3td \_\_\_\_\_ Maximum span: If one story building with masonry walls, thickness of walls?\_\_\_\_

If a Garage

No. care now accommodated on some lot \_\_\_\_, to be accommodated \_\_\_\_number commercial cars to be accommodated Will automobile repairing be done other than minor rep airs to cars habitually stored in the proposed building? ...

Miscellaneous APPROVED:

FIRE DEPT

Alired Wexler

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

INSPECTION COPY

C\$ 201

Signature of owner

Notif. closing-in Inspn. closing-in Final Notif. Certi of Occupancy issued Final Inspa-Staking Out Notice Form Check Notice NOTES

129 2 Forest Ave Oil Corperation Square Beston I Mess. Ocean Are

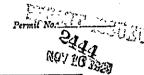
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INSPECTION COPY

#### APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class



		Portlant	l, Maine, 110 ver	IDST 14: A40.
To the INSPECTOR OF BUIL	DINGS, PORTLAND,	ME.		
The undersignd hereby accordance with the Laws of the any, submitted herewith and the				
Location 22 Ocean Ave	nie	Ward <b>9</b> W	ithin Fire Limits?.	no Dist. No.
O	address Ealph De	. Caldwell Post #	129	Telephone
Contractor's name and address.	Geo. E. Se	ats, 22 Cottago S	<u>.                                    </u>	Telephone F 4567
A rehitect's name and address				
Proposed use of building 7	ub Room			No. families
Other buildings on same lot	no119			
	Description of	Present Building	to be Altered	
Material wood No. stori	ies 11 Heat	Style of ro	of	Roofing
Last use	dwelling h	0120		No. families,
	General I	Description of Nev	/ Work	
To remove N-4- two bear	ring partitions	on first floor	an guidding an	1 replace with 423
simported on ax	8, with addition	nal support in bo	raesesyg 🧸	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
•			Ç.	To die to the said
			like	d replace with 4.3
	, De	etails of New Wor	k	•
Size, frontdepth		toriesHeight av	erage grade to high	nest point of roof
To be erected on solid or filled	tand?	e	arth or rock?	* * * * * * * * * * * * * * * * * * * *
15 be erected on sond or micd	1811412	Thickness top	b	ottom
Material of Toundation		Height		Thickness
Material of underplaning		Roof coveri	ng	
Kind of root	Material of chimns	nue .		of lining
No. of chimneys	T	rne of fuel	Distance, hear	ter to chimney
Kind of heat	^	JPC OT THE T		
It on ourner, name and mode	onke		٠,	
Capacity and location of oil to	11/13	Size o	f service	
Is gas fitting involved?	- Ciet	or ledger board?		Size
		Size	Max	on centers
Material columns under girde	ying partitions) 2x	4-16" O.C. Girders 6>	8 or larger. Bridg	ging in every floor and flat roof
	orner posts all one p	piece in cross section.	and	roof
Joists and rafters:	1st floor	, and	OFU	, roof
On centers:	1st floor	, 2nd	oru	roof
Maximum span:	1st floor	, 2nd	, ora	height?
If one story building with ma	isonry walls, thickno	ess of walls?		height?
		If a Garage		4-4
No. cars now accommodated	on same lot		, to be accommoda	ited
Total number commercial car	s to be accommodate	ed		a separat building?
Will automobile repairing be	done other than mi	nor repairs to cars hab Miscellaneous	stually stored in the	e proposed building?
Will ahave ware require rem	oval or disturbing o	f`any shade tree on a p	ublic street?90	
Dine filed as nort of this at	polication?	no	No. sheets	
	•			ree a
Will there be in charge of the	ne above work a per	son competent to see the	nt the State and Cit	y requirements pertaining theret
are observed? You	_	wild	II., VALOWELL BY	,
		<b>△</b>	0. 111 1100	mar

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1/ar Permit No. 29/2444		
Location 22 Ocean are		A company of the comp
Owner Rulph II Calolanel Cost		
Date of permi* 11/16/29	\$	
Not closing-in	<del>-</del>	
Inspn. closing-in	;	
Fit al Notif.		
Ipu. ///26/29 De	<del></del>	and the second s
Cert. of Occupancy issued		Contraction of the Contraction o
NOTES	<u>.</u>	and the same and the
2x8-18"+21" o.c. Jon.	÷	
about A: 0 Stant		•
11/21/29.00/61	Y, ~ ~	The state of the s
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INSPECTION COPY

### APPLICATION FOR PERMIT

Permit No.

Class of Building or Type of Structure Third Olass

JAN 21, 1999

	Porti	land, Maine,	Tanuary 21, 1929
o the INSPECTOR OF BUILDINGS, PORTLA	AND, ME.		ware to see
The undersignd hereby applies for a per accordance with the Laws of the State of Main my, submitted herewith and the following spe-	mit to erest alter inst e, the Building Code o cifications:	ell the following f the City of Por	building structure equipment tland, plans and specifications,
ocation 16 Ocean Average		Within Fire Lim	its? No Dist. No.
Duner's en-Ingresivename and address Anti-	onio Leo. 24d Mide	le Stroot	Telephone
Contractor's name and address Owner			Telephone
Architect's name and address		· · · · · · · · · · · · · · · · · · ·	
Architect's name and address	- 1		No. families
Other buildings on same lot			
	of Present Buildin		
Material wood No. stories Heat		-	
Last use dwelling			
	al Description of N		
Genera	a Description of N	CM HOLE	
To denotish building, 17 x	. 20	٠ .	•
	•		: •
		,	
	•	*,	- : 3
•	Details of New W		,
Size, frontNo	o. storiesHeight	average grade to	highest point of roof
To be erected on solid or filled land?		_earth or rock?_	<u>.                                    </u>
Material of foundation	Thickness,, top	-	bottom
Material of underpinning	If eight		Thickness
Kind of roof			
No. of chimneysMaterial of chin			
Kind of heat			
If oil burner, name and model	-		
Capacity and location of oil tanks			
Is gas fitting involved?	Size	of service	· · · · · · · · · · · · · · · · · · ·
Corner posts Sills Gir	t or ledger board?		Size
Material columns under girders	Size		lax. on centers
Studs (outside walls and carrying partitions) span over 8 feet. Sills and corner posts all on	¿x4-16" O. C. Girders e piece in cross section.	6x8 or larger. B	ridging in every floor and flat r
Joists and rafters: 1st floor	, 2nd	, 3rd	, roof
On centers: 1st floor	2nd	, 3rd	, roof
Maximum span: 1st floor	, 2nd	, 3rd	roof -
If one story building with masonry walls, thick	mess of walls?	-	height?
ar one stort annual transfer and amount	If a Garage		
No. cars now accommodated on same lot	_		odated
Total number commercial cars to be accommod	ated		
Will automobile repairing be done other than	minor repairs to cars h	abitually stored in	the proposed building?
THE administration repairing be done office time.	Miscellaneous	- }	
Will above work require removal or disturbing			
Plans filed as part of this application?		No. sheets	<u>, , , , , , , , , , , , , , , , , , , </u>
	-110		Fcc \$50
Estimated cost \$			Fee \$\$PV

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War' 9 Permi	t No. 29/-				, 	a de la composició de l
Location 16 Oco	an One				به د شد م	
Location 16 Oce Owner Cart	ma Lew				علوه عدة ا	
Date of permit /	1.1/10			•	خۇسىي دىيە مۇرى	
Notif. closing-in	124				Andrew Constitution of the contract of the con	
Iuspn. closing-in			4			
Final Notif.		•			6 1 5 1 6- 4-44-1	<b>全事</b> 注:
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Final Inspn.			ž		ت به ومعاد مسد به معاد مسد معاد معاد معاد معاد	
Cert. of Occupancy	issued NOTES	•	• •			
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#### APPLICATION FOR PERMIT

Permit No.

Class of Building or Type of Structure Third Class

Portland, Maine, Jamasy 21, 1929 1325

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersignd here accordance with the Laws any, submitted herewith ar	eby applies for a permi of the State of Maine, i id the following specifi	it to e <b>rcot</b> alter i <b>pstall</b> the Building Code of t cations:	the following builthe City of Portland	ding structure of supposes in d, plans and specifications, if
Location 16 Ocean Av	emie	Ward9V	Vithin Fire Limits?	Fo Dist. No.
Owner's er-Lesse's name	and addressAntenio	L20, 941 Middle	St.	Telephone
				Telephone
Architect's name and addres	is			
Proposed use of building_				No. families
Other buildings on same lo				
_		Present Building		·
Material wood No.	-			Roofing
Last use				No. families
		Description of Ne		
To demolish	building about 2	-		
	<del>-</del> '	etails of New Wor		-
Size, front d	epthNo. s	toriesHeight a	verage grade to high	est point of roof
To be erected on solid or f	illed land?		earth or rock?	
Material of foundation	<u>,                                    </u>	Thickness,, top	b	ottom
Material of underpinning		Height		hickness
Kind of roof		Roof cover	ing	
No. of chimneys	Material of chimne	ys		f lining
Kind of heat	T	'ype of fuel	Distance, heat	er to chimney
If oil burner, name and m	odel		·	
Capacity and location of o	oil tanks		· · · · · · · · · · · · · · · · · · ·	
Is gas fitting involved?		Size (	of service	
Corner posts	SillsGirt o	or ledger board?		iize
Material columns under g	irders	Size	Max.	on centers
span over 8 feet. Sills an	id corner posts all one p	nece in cross section.		ing in every floor and flat roof
Joists and rafters:	1st floor	, 2nd	, 3rd	roof
On centers:				, roof
Maximum span:	1st floor	, 2nd	, 3rd	, roof
If one story building with	masonry walls, thickne			height?
		If a Garage		
No. cars now accommoda	ited on same lot		., to be accommoda	ted
Total number commercial	cars to be accommodate	d		
		Miscellaneous		proposed building?
Will above work require t	removal or disturbing of	any shade tree on a p	oublic street?—	
Plans filed as part of this	s application?	n	No. sheets	
Estimated cost \$	· <del></del>			Fec \$
Will there be in charge o	f the above work a pers	on competent to see the	at the State and City	requirements pertaining thereto
are observed? You	Signature of	het.	orceo L	20
INSPECTION COPY	, Signature of	muner		

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Ward 9 Permit No. 29/58		ير سيم س	120
Location 16 Ocass are			
OWNER antonio Lev			
Date of permit 1/2/29			
Notif. closing-in			سآ۔
Inspn. closing-in			
Final Notif.		•	
Final Inspn.			
Cert. of Occupancy issued	• •	=	*
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#### APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class JAN 25 JAN 25

Portland, Maine, Jamury 21, 1929

To the INSPECTOR Of BUILDINGS, PORTLAND, ME.

accordance with the Laws any, submitted herewith ar	of the State of Maine, and the following specifi	the Building Code of cations:	the City of Portlan	d, plans and specification	u, ii u, ii
Location 16 Ocean Ave	orme	Ward 9	Within Fire Limits?	Ro Dist. No	
Owner's or Lessee's name	and addressAuton	o Loo. 945 Mi	idle St.	Telephone	
Contractor's name and add	ress Owner			Telephone	-
Architect's name and addres	· · · · · · · · · · · · · · · · · · ·			,	
Proposed use of building_	4			No. families	
Other buildings on same lo					
		Present Building		•	
Material wood No.	-	_	•	Roofing	
Last use		•		No. families 4	
		Description of Ne		( )	
Mo dowaldeb bu	(141 mm			•	
To demolish bu	rfaring			, , , ,	
	·				
	D <sub>f</sub>	tails of New V/o	ork		
Size, front de				iest point of roof	
To be erected on solid or fi	-	_		-	
Material of foundation					
Material of underpinning .		Haight		Nickpass	
Kind of roof		Park save	·	·	
No. of chimneys					
Kind of heat	-				
If oil burner, name and m					
Capacity and location of o	II tanks	e:	F	•	
Correr posts					
Material columns ruder gi Studs (outside walls and o					
span over 8 feet. Sills and	d corner posts all one p	iece ia cross section.			
				, roof	
On centers:				, roof	
Maximum span:				rouf	,
If one story building with	masonry walls, thicknes			height?	
		If a Garage			
No. cars now accommodate					
Total number commercial					
Will automobile repair ng	be done other than min		oitually stored in the		,
		Miscellaneous			
Will above work require r	emoval or disturbing of	any shade tree on a	public street?		
Plans filed as part of this		no	No. sheets	T # 145	
Estimated cost \$				Fe: \$1.00	
Will there be in charge of are observed? Yes	the above work a perso	1	1 \Q	requirements pertaining t	hereto
	Signature of a	nuner_Auch	ouio de	e	
INSPECTION COPY	•				r

		-	-	-	
/ 2 22/			• • • •		
Ward 9 Permit No. 29/57	<b></b> -		40		
Location 16 Ocan and			•		
Owner antonio Leo				₹, 6	
Date of permit //9//	<del></del>		÷ -	5 7	
Notif. closing-in	<del> </del>		-	-	
Inspn. closing-in	<u> </u>			3	-
Final Notif.		•		;	
Final Inspn.		-	* u-		·
Cert. of Occupancy issued			٠ ود	.7	
NOTES	- <u>-</u> -	٠.		· ·	

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Mark Brech St

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

Separate application required for every including amolytog

Plans must be filed with this application, whether you

# Application for Permit for Alterations, etc.

	Portland, Most Addition of the State 10					
	To the BEFORE to the Street St					
	INSPECTOR OF BUILDINGS: [70, 73, 73, 75]					
	The undersigned applies for a permit to alter the following described building:					
	The undersigned applies for a permit to line the solution r 16 Ocean Avenue Ward E 28 P E in fire limits Location Cor Ocean & Forest	N 77 C				
	_ Ghir Heilning CO Address	,				
Descrip-	" "Contractor Brown Construction Co. "					
tion of	If he had been the second seco	τ				
Present	Manual of Philippe 18 Divid of Moore and the control of the	ERM				
Bldg.	Stand Building is feet long; feet wide. No. of Stories,	Σ				
		Z				
	Cellar Wall is constructed of	C S				
	Height of Building Wall, if Brick; 1st, 3d, 4th, 5th,	ન ਲ				
	D. 111 and last used for description of the No. 01 Families;	ы				
	What will Building now be used for?stable	OB.				
	What will Building now be used for?	TAIN				
	repair after fire to former condition					
	all to comply with the building ordinance	U				
	•	Ή				
	1010-10	ň				
	Estimated Cost \$	์ เกิ				
	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?	Z				
	Size of Extension, No. of feet long !; No. of feet wide !; No. of feet high above sidewalk !	. \frac{z}{z}				
	No. of Stories bigh?; Style of Roof ?; Material of Roofing?					
	If of Brick, what will be the thickness of External Walls?	. ^				
	When Moved, Raised or Built Upon					
	No. of Stories in height when Moved, Raised, or Built upon ! Proposed Foundations ?	••				
	and a least of commend to highest part of Roof to be I amendment and a manufacture to highest part of Roof to be I amendment and a manufacture to highest part of Roof to be I amendment and a manufacture to highest part of Roof to be I amendment and a manufacture to highest part of Roof to be I amendment and a manufacture to highest part of Roof to be I amendment and a manufacture to highest part of Roof to be I amendment and a manufacture to highest part of Roof to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to be I amendment and a manufacture to high to high to be I amendment and a manufacture to high	••				
	The same fact will the External Walls be increased in height?	•••				
	How many feet with the Fixed Manager and the first manager and the fixed manager and the					
		•••				
		•••				
r	If Any Portion of the External or Party Walls Are Removed					
	Will an opening be made in the Party or External Walls?	J•				
	Size of the opening i					
	How will the remaining portion of the wall be supported Attack					
	Signature of Owner of Management (S) (Stockers)	r++				
	ETHO COLLEGE WILL					

16 Ocean Ave

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PECINE MUST BY OUTPINED 14 -OPF BY GRANING WOR



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.

	TAMS	Portland, 10-17-13	1.				
	To the						
	INSPECTOR OF BUILDINGS:						
	The under	rsigned applies for a permit to alter the following-described buildin	ıg:—				
	Location,16. Occan Ave.	Wd					
	Name of owner is? John H. Rend	Address, 52 Orland St.					
	Name of mechanic is C. Murbhy Mason						
	Name of architect is?		<u>T</u>				
	Material of building is? WoodS	Style of roof? Pitch Material of roofing? Shingles	T				
Descrip-	Size of building, feet front?30	; feet rear? 30 ; feet deep? 32 ; No. of stories? 1	≧				
tion of		?; feet high?; No. of storeis?; roof?					
D		est point of roof?Material of foundation?					
Present		walls?Distance from line of street?Width of street?					
Bldg.	What was the building last used for?	How many families?1_Number of stores?	<del>-</del>				
	Nature of egress?	; deep?; deep?;	a				
	Building to be occupied for DW01111	ngafter alteration. Estimated cost?	M				
	DETAI	L OF PROPOSED WORK.	C				
		Same Sank and Smill S Same Saking and San is the shape	-				
	Design	four feet, and build foundation under to be stone	ر بیست <u>.</u> 2				
	RURN	L SMOKE FLUES TO BE LINED VILLE IT CLAY FLUE LINING OR BILL OF THE BROWNER WITH A 10 to	ា ពី				
	OUTS	IDE COLLAR, AND AN INSIDE COLLAR	TO				
		O TO THE INSIDE OF FLUE.	Т				
	IF EX	KTENDED ON ANY SIDE.	O R M				
	Size of extension, No. of feet long?	; No. of feet wide?; No. of feet high above sidewalk?					
		; style of roof?; material of roofing?	- 7				
	Of what material will the extension be by	uilt?Foundation?	ନ				
	If of brick, what will be the thickness of ex	xternal walls?inches; and party wallsinches; and party wallsinches;inches; and party wallsinches; andinches; and	ches. Z				
	How will the extension be occupied?		=				
	Distance from lot lines:- Front?	; side?; side?; rear?; rear?	<u> </u>				
	WHEN MOV	VED, RAISED OR BUILT UPON.	¥				
		·					
		raised or built upon? 2 Proposed foundations? Stone&B	LYOK X				
	Number of feet high from level of ground	to highest part of roof to be?					
		Distances from lot lines when moved?					
		!?; front?; side?, side?; rear?					
	How many feet will the external walls be i	increased in height?4 ft	****				
	IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED.						
	Will an opening be made in the party or	external walls?inst	tors				
,		How protected?					
•	How will the remaining portion of the wal						
	g .						
	21.	gnature of owner or D. Then H. R. C. C. M.	1				
	519	gracults of owner of the first term of the first of the f	1 2				

Signature of owner or authorized tepresentative,

Address

OF THE PERSON

16 Dean are.

#### FINAL REPORT.

	man of the company of
,	Has the work been completed in accordance with this application and plans filed and approved?
j	
	Law been violated? Doc. No. of 191
	Nature of violation?
	<u> </u>
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	and the second s
	and the second s
PERMIT GRANTED.  (6-11-13 101	Violation removed when? 101
Permit filled out by	Estimated cost of alterations, etc., \$
and 1 miles and 1	Inspector of Buildings.
Location 16 Occass Over	
A. C.	<b></b>

## Estimated cost 100



## City of Portland.

3256

		May. I	91/
To the Inspector of Buildings of the	City of Portland:	-	epace -
10 the Inspector of Entering	ter application for	n permit to erect	enlarge .
To the Inspector of Buttaings of the	makes application to	The second of th	<b>)</b>
The undersigned respectfully a building on Ocean. Co	street ,	at number	
,	stories high		, - 12 7
to be.	also an addition to be		stories -
a std mapped store		. řéet wide	and to
high, fee	et long,		,
be used as a			follows
The material to be used in the erect	tion enlargement of said	building is to be a	5 10110 113.
			*** <i>*</i> *
Exterior walls to be made of	·		¬
Roof to be made of		7/	
Roof to be made of For C	General OC	yrau:	
Cornices to be made of			:
Bay windows to be made of			, , , , , ,
Thay windows to		~~~~~~.	······································
Dormer windows to be made of.	Read Address	52 alan	L live
The builder is	occaso nuncis		1.1
The architectis	Address	011	1 auc
The architect is The owner is John & R	ead. Address	Ja Wilan	
(/		, cum **	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
and the second of the second o			
· 			
) 		14 Beach	
, (Applica	nt to sign here)	SN. VICE	HI 11
•	OFFICE OF		· -
in:	SPECTOR OF BUILDINGS	•	بر د
•	CITY OF PORTLAND.		. 5
	OFFICE HOURS	- <b>4</b>	الله المحاربات
	10-11 A. M. 4-87-1	. " The	U 191).
	the land of the	day of.	79191/·
The above petition was granted	THE TENNEY II IN THE TENNEY		/ <sub>[15</sub> " ±,
the state of the s			

2 Ocean are 16-2 2 MAY. "II