(S. 15) 152: -153) Congress Strukt



CITY OF PORTLAND

JOSEPH E GRAY, JR. DIRECTOR OF PLANNING AND URBAN DEVELOPMENT

February 17, 1983

Wardwell Contractors 15 Forest Street Portland, Maine

Dear Sir:

Your application for a building permit to replace a foundation at 1530 Congress Street has been reviewed and a permit is herewith issued subject to the following Building Code Requirement.

Section 1312.2.2 of the Building Code requires that hollow masonry foundation walls be (12") twelve inches.

If you have any questions on this requirement, please call this office.

Sincerely,

P. Samuel Hoffse Chief of Inspection Services

389 CONGRESS STREET . PORTLAND, MAINE 04101 . TELEPHONE (207) 775-5451

\bigcirc	APPLICATION FOR	PERMIT	PERMIT ISSUED
(4)			FEB 18 1983
2)	B.O.C.A. LYPE OF CONSTRUCTION	0.0.1 0.0 17. 1983	2.
ONING	LOCATION PORTLAND	, MAINE	OTTEL L DONTI AND
LUNING	B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION LOCATION PORTLAND EF OF BUILDING & INSPECTION SERVICES, Portland of the property of the pr	HEAND, MAINE	CILL of Louring
10 DW CW	hereby analies for a permit to erect, alter, repair,	demolish, move or install the your	owing building, structure,
The unde Servicinents	ersigned hereby applies for a permit to erect, alter, repair, or change use in accordance with the Laws of the State of th	Maine, the Portland B O.C.A. B	following specifications:
Ordinance (of the Crop of Portland with the Laws of the State of the Crop of Portland with plans and specifications, of the 1530 Cengresa St. R. G. Elariden, 85	any, submitted the trans-	District 774-0257
LGC ATIO!	Mrs. B. G. Eldridge, 88	7823	dephone
1 Owner) 2 Lessee's	s name and address	returned to	dephone
3 Contra	etor's name and address	*******	No of sheets
			\(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\)
_		. D.	5.4109 *** ***
Material .	No. stories Heat St	vie or roor	
Oth, r bud	dings on same let 675	Appeal Fees	§ 15.00
Lamaice	Compactoral	Base Fee	
	© 775-5451	Late Fee	15.00
Recl	ace stone foundation as per plan	TOTAL	\$
	permit to #3		of Special Conditions
APT	parate to to	Stamp	of Special Conditions
l ant r	DETAILS OF !	ny electrical work involved in th	15 work?
	to be made to public senti.	.A	
	and notice been SCOI	L. L. Lankaut MO	int is final access serves
42	at depth		lar
B. 4 . 4 . m .	d of foundation	es d'empreine	
	Craw's	Kind o	f heat
Gramu	ne Lumber - Kind	ciro M	3x, on centers
Size G	inter Columns under grant		of span used & leet.
Studs	transide walls and carrying partition.	2	root
	On conters Ist floor , Zn		roof
	Maximum span: 1st floor		height?
If and	story building with masonry wans, timekiness of manager	ARAGE	
		*	cars to be accommodated
No. c Will:	ars now accommodated on same lot to be accommodated on same lot to be accommodated minor repairs automobile repairing be done offer than minor repairs	to cars habitually stored in the 1	ANFOUS
	DATE DATE	Will work require disturbing of	any tree on a public street?
	DING INSPECTION - PLAN EXAMINER		
	NINC CODE:	Will there be in charge of the	above work a person competent requirements pertaining thereto
	PN	are observed?	• • • • • • • • • • • • • • • • • • • •
	hh Dept.:	/	773-7891
Oth	ers: of Applicant		Phone #
	Type Name of above	MSIGNETT	773-7891 Phone #
	1,700	Alther	
	× 1	W	

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

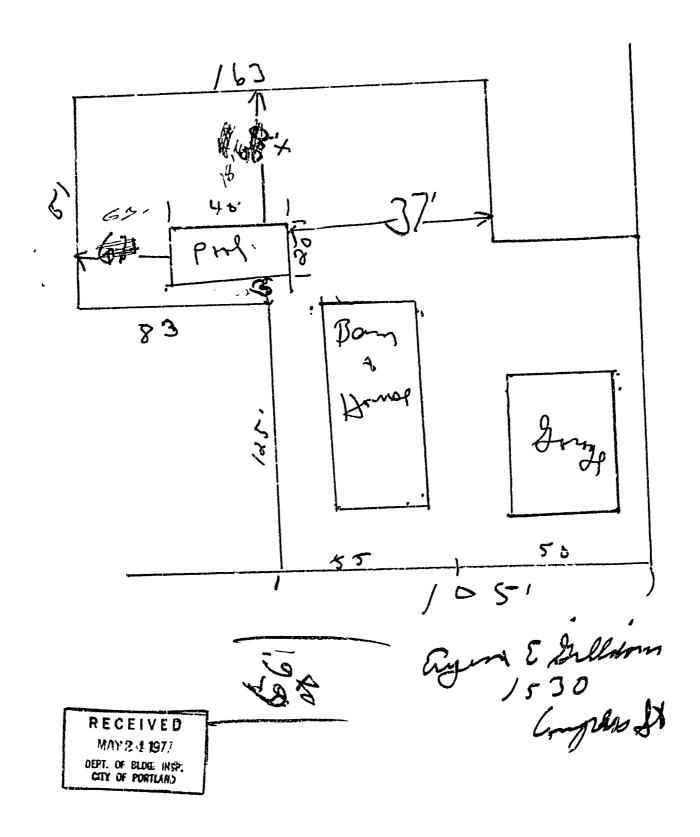
Date:

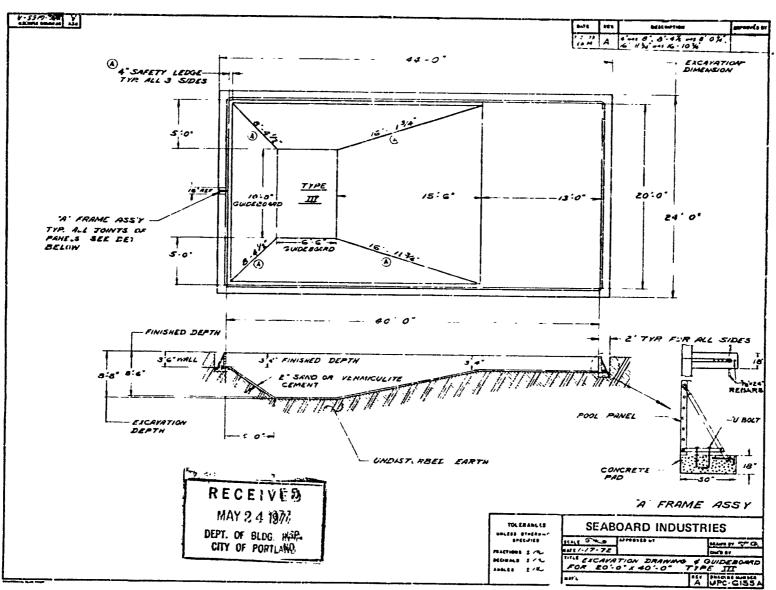
Applicant: Address: Assessors #:

CHECK LIST AGAINST ZOUING CRDINANCE

Date -Zone Location -Interior or corner lot -40 ft. setback area (Section 21) -Use - 🚄 Sewage Disposal -Rear Yards -Side Yards -Front Yards -Projections -Height -Lot Area -Building Area -Area per Family -Width of Lot -Lot Frontage -Off-street Parking -Loading Bays -

Site Plan -





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APPLICATION FOR PERMIT B.O.C.A. TYPE OF CONSTRUCTION ZONING LOCATION A 2 PORTLAND, MAINE, May 24, 197 TY 4 MINTLAND

ZOMING EGGATION ZZ =	IONILA	LITY of PURILA
To the DIRECTOR OF BUILDING & INS		
The undersigned hereby applies for a per	rmit *o erect, alter,	repair, demolish, move or install the following building, struc-
		the State of Maine, the Portland B.O.C.A. Building Code and
1520	ith plans and specif	scations, if any, submitted herewith and the following specificu-
		Fire District #1 774-3639
	Gilliam - s	ame Telephone 774-3639
		Telephone
4 Architect	Speci	fications Plans No. of sheets
Proposed use of building dwelling		
Last use		No. families
		. Style of roof Roofing
Other buildings on same los		Fee \$ 16.00
Estimated contractural cost \$		Fee \$
FIELD INSPECTOR-MI		GENERAL DESCRIPTION
This application is for:	75-5451	
Dweining Ext	i. 234 Pei	mit to install inground swimming pool
Garage	at	above location as per plans.2 sneets
Masonry Bldg	of	plans.
Metal Bldg		Stamp of Special Conditions
Alterations		
Demolitions		
Change of Use		
Other swimming .pool		the test-there and autocontains of heating plumbing placetri
	its are required by i	the installers and subcontractors of heating, plumbing, electri-
cal and mechanicals. DERMIN 18	CTO RE ICCUED 1	O 1 25 2 [] 3 [] 4 []
I ERMI. IS	10 62 133020 1	Other:
	DESCRIPTION OF	
the second section to the section of		NEW WORK
is any plumbing involved in this work?		Is any electrical work involved in this work? If not, what is proposed for sewage?
Use contic tank notice been sent?	• • • • • • • • • • • • • • • • • • • •	Form notice sent?
Handt average grade to top of plate	He	ight average grade to highest point of roof
Size front depth	No. stories	solid or filled land? earth or rock?
Materia' f foundation	Thickness,	top bottom cellar
		Roof covering
No of chimneys Material o	of chimneys	of lining Kind of heat fuel
Framing Lumber—Kind Dre	essed or full size? .	Corner posts Sills
		Size Max. on centers
		Bridging in every floor and flat roof span over 8 feet.
		d, 3rd, roof
		d, 3rd, roof
		d , 3rd , roof
If one story building with musonry walls,	thickness of walls?	height?
		GARAGE
		nodated number commercial cars to be accommodated
Will automobile repairing be done other	than minor repairs	to cars habitually stored in the proposed building?
APPROVALS BY:	DATE	MISCELLANEOUS
BUILDING INSPECTION—PLAN EXA	AMINER	Will work require dist irbing of any tree on a public street?
ZONING: OK ME W. 5/		
BUILDING CODE: VICELS		Will there be in charge of the above work a person competent
Fire Dept.:		to see that the State and City requirements pertaining thereto
Health Dept.:		are observed?
Outers:	5,2,4	en, Ellins Phone # same
Signature of	Applicant	Phone # same
Type Name	of above . Hugen	e Gilliam 1 ⊠ 2 □ 3 □ 4 □
		Other
FIELD INSPLCTOR'S COPY		and Address

NOTES 17 No work

1530 Congress Street

Jan. 4, 1973

Eugene Gilliam 1530 Congress Struct

Dear Mr. Gilliam:

Building permit to charge the use of this one family dwelling to two families at the above location is being issued subject to Building Code requirements as follows:

- 1. That a dorser be added on the front of the building rightally shown on year floor plans and in/view so that ante light can be provided to the living room area.
- 2. We are considering the Mitchen area as a kitchenette of 70 sq. feat or less which is required to be vented. Suilding Code atthes under fec. 402.4.2.b that the sunette may be will by a just extending through and not than 24 inches above the moof of the building. The dust like of incombustible paterial. If the dust ventilates gravity, it shall have a minimum crossectional area of eq. inches for each rose vented to it but may have control upers to prevent down draft.

(Sertion 402.4.2c)- Kitchenette may be vented by a thanical venting system, providing the mechanical system is table of changing the air at every 15 minutes.

Very truly yours,

A. Allan Soule Ausistant Director

AS III

HS RESIDENCE ZONA | PERMIT ISSUED



APPLICATION FOR PERMIT

4/11/4, 1973

ENERGY COMMENTS OF THE PROPERTY OF	Type of Structure		OOR,ARD?
Carry Daming or	Portland, Maine, January 3		CITY of FUNILARI
to the INSPECTOR OF BUILDIN	GS, PORTLAND, LAINE for a permit to erect alter repair de	a solich in stall ska following	haritain atauntan and harant
s accordance with the Lous of the Sta pecifications, if cry, submitted herewi	to of Nain:, the Building Code and the and the following specifications:	el Zoning Ordinance of the	: City of Portland, plans and
ocation 1530 Congress Str			
wner's name and addressEv	gene Gilliam, 1530 Congr	ess Street	hone 774-3639
essee's name and address	and the second s		Telephone
Contractor's name and address			Telephone
architect	Specifications	Plans Yes	No. of sheets . 1
Proposed use of building	Dwelling		No. families 2
ast use	g-	andreas arthresis and a second contractive and the second contractive and t	No. families
laterial frame No. stories 2	HeatStyle o	of roof	Roofing
Other buildings on same lot	andre principalities. The set of the principal property community and the set of the set		والمتعالية المتعاددون والمتعادد والمتعادد والمدينة والمتعادد والمت
Stimated cost \$ 1500			Fee \$ <u>6.00</u>
	General Description of I	New Work	
To Change Use from 1-fa as per plan	unily dwelling to 2-famil	ly dwelling with al	terations
		PERMITH WITH	r issued Letter
It is understood that this permit does he name of the hecting contractor. P.			aken out separately by and in

			1			
It is understood that this per the name of the heating contro				e tiken out separately by an	d in	
	D	etails of New W	orl:			
Is any plumbing involved in	n this work?yes.		etrical work involved	in this work?yes		
Is connection to be made to	public sewer?	If nct, w	hat is proposed for s	ewage?		
Has septic tank notice been	n sent?	Form no	tice sent?			
Height average grade to to	p of plate	Height avera	ige grade to highest p	oint of roof	····	
Size, frontdept	hNo. stor	iessolid or fi	ited!and?	earth or rock?		
Material of foundation	igan da para praga anga anga anga anga anga anga anga	Thickness, top	bettom	œllar		
Kir.d of roof	Rise per foot	Roof cov	ering			
No. of chimneys	_ , Material of chimn	eys of lining	Kind o	of heatfuel		
Framing Lumber-Kind	Dressed or	full size?	Corner posts	Sills		
Size Girder	_ Columns under gire	ders	Size	Max. on centers .		
Studs (outside walls and c	arrying partitions) 2x4	-16" O. C. Bridging	in every floor and fl	at roof span over 8 feet.		
Joists and rafters:	1st floor	, 2nd	, 3rd	, rocf		
On centers:	1st floor	, 2nd	, 3rd	, roof		
Maximum span:	1st floor	, 2nd	, 3rd	, roof		
If one story building with	masonry walls, thickne	ess of walls?		height?		
-				•		
	\ 	Il a Garage		l aces to be accommodated		
No. cars now accommodate						
Wiil automobile repairing	be done other than mir	nor repairs to cars na				
PPROVED:			Miscella	icous		
11-1/4/73- alle	6124	Will work requi	Wili work require disturbing of any tree on a public street?			
11-119173- 6666	tammifme Wallier	V7ill there be	Will there be in charge of the above work a person competent to			
		see that the S	itate and City requi	rementa pertaining thereto) are	
÷		observed?y	es	,		

AP-0

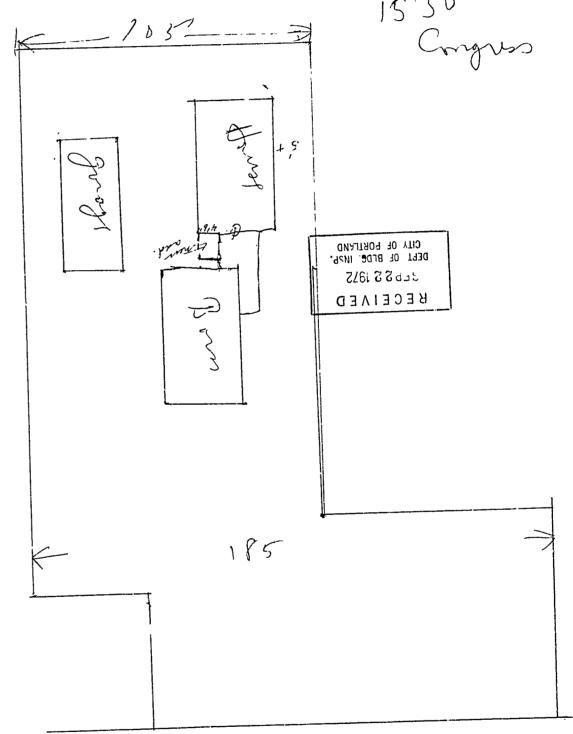
C5 301

INSPECTION COPY

NOTES Final Notif. Cert. of Occupancy wheel form Check Notice raking cut Notice Jan 12/2 75

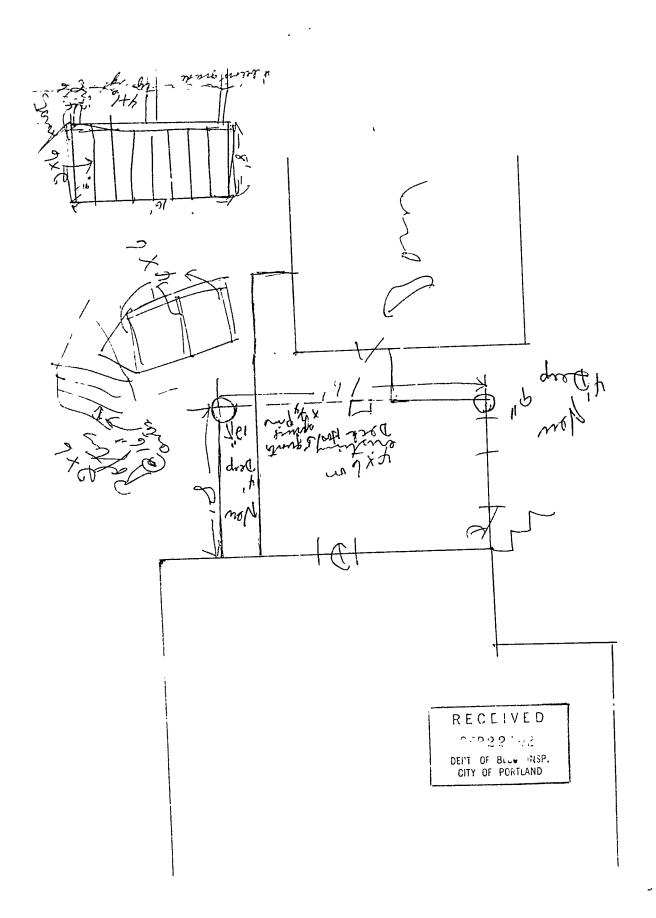
Southern 12-7-72 Portland Plumbing Inspector	Installation. Owner of B Owner : Ac Plumber	dy Elgane Gillia	ER'AIT NUME	
y ERICOLD I GOODWIN	NEW REPL	Forthern Utilities) re 12-	7-72
App. First Insp.		S NKS)	FEF
ate , and the	1-1	LAVATORIES		
The state of the s	-4-1	TORETS		
	4	BATE TOES		
App., Find: Wsp.		SHOWE.'S		
App., Find: Msp.		DRAILS FLOOR SUR	FACE	
C'Exicate .	<u> </u>	HC WA TRITANKS	IACE	
		ANKLESS WATER VEATERS		2.0.
Type of Fldg.		JARBAGE DISPOSTIS		
Commercial 1		SUPTIC TANKS		
Residential		A JUSE SEWERS		
☐ Jingle		ROOF LEADERS		+
☐ Multi Family		AUTOMATIC WASHERS		
New Construction		MSHWAS HERS		
☐ Remodeling		OTHER -		
				+
Li Remodeling		O FIER		
P. itai		ervices Dept.: Plumbing Inspection	TOTAL	3.00

		PERMIT TO INSTALL PLUMBING PERMIT NUMBER 188	
•	Issued 11/16/72 Portland Plumbing Inspector	Address 1530 Congress St. Installation For Owner of Bldg Guner's Address Plumber: Plumber: NEW REPL SINS	
	App. First Insp.	LAVATORIES TOILETS BATH TUBS SHOWERS DRAINS FLOOR SURFACE 2.00	
	App. Final Insp. Date By Type of Bldg.	TANKLESS WATEL GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS ROOF LEADERS	
,,,,	Residential Single Multi Family Naw Construction Remodeling	DISHWASHERS OTHER TOTAL 1 2.00	



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XII.



RS RESIDTNOE ZOTA



APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine, September 22, 1972

SEP 22 1972 CITY of Funithal

PERMIT ISSUED

	, a diposing	A STATE OF THE	· -	
To the INSPECTOR OF BUILDINGS,	PORTL OD, MAINE			
The undersigned hereby applies for a in accordance with the Laws of the State of specifications, if any, submitted herewith an	Maine, the building Coe	de and Zoning Ord		
Location1530 Congress Street		Within Fire	Limits?	Dist. No
Owner's name and address	Eugene Gilliam, 15	30 Congress	St.	Telephon 774355
Lessee's name and address				Telephone
Contractor's name and address	owner			Telephone
Architect	Specificat	ions I	Plans yes	No. of sheets 2
Proposed use of building	Dwelling.			. No families1
Last use	ii			No. families
Material frame . No stories $2\frac{1}{2}$	HeatSt	yle of roof		Roofing
-	garage and barn			
	amanal Daganimaian	-6 No. 377-41-		Fee \$. 3,00
	eneral Description	OI 146M AAOLK		
x8' To construct 4'6" addit.on	to existing first	floor rear	nonch	
				_
To construct 8'x16' rear por	ren at second and	third iloor	Tevels with	roof over
				center post
		2-2x	4 plate 81	0.C.
It is understood that this permit does not 11			sich is to be take	n out separately by and in
the name of the heating contractor. PERM	IT TO BE ISSUED	TO owner		
	Details of New	w Work		
Is any plumbing involved in this work?	. Is a	ny electrical work	involved in th	is work?
Is connection to be made to public sewer	? If n	ot, what 18 propo	sed for sewage	}
Has septic tank notice been sent?	Fort	n notice sent?		
Height average grade to top of plate				
Size, front depth at the depth september of foundation . Sonotubes	No. stories 3 . solic	or filled land? .	solid e	arth or rock? eerth
Material of foundation . Sonotubes. The state of the stat	Thickness, top	ine &…12™bottom	cellar	.no
Kind of roofpitch				
No. of chimneys Material	of chimneys of li	ining	. Kind of heat	fuel
Framing Lumber-Kind Spruce Dr				
Size Girder Columns un	nder girders .	Size	. Max	on centers
Studs (outside walls and carrying partiti	ons) 2x4-16" O. C Brid	lging in every flo	or and flat roo	f span over 8 feet.
				, roof
				, roof 16"
				, roof8!
If one story building with masonry walls		-		
, , , , , , , , , , , , , , , , , , , ,				
	If a Gara	~	_	
No. cars now accommodated on same t				to be accommodated
Will automobile repairing be done other	than minor repairs to ca	rs habitually stor	ed in the prope	osed building?

Miscellaneous APPROVED: Will work require disturbing or any tree on a public street?...... 6.4-9/22/72 Celles Will there be in charge of the above work a person competent to see that the 3tate and City requirements pertaining thereto are observed?....yes CS 301

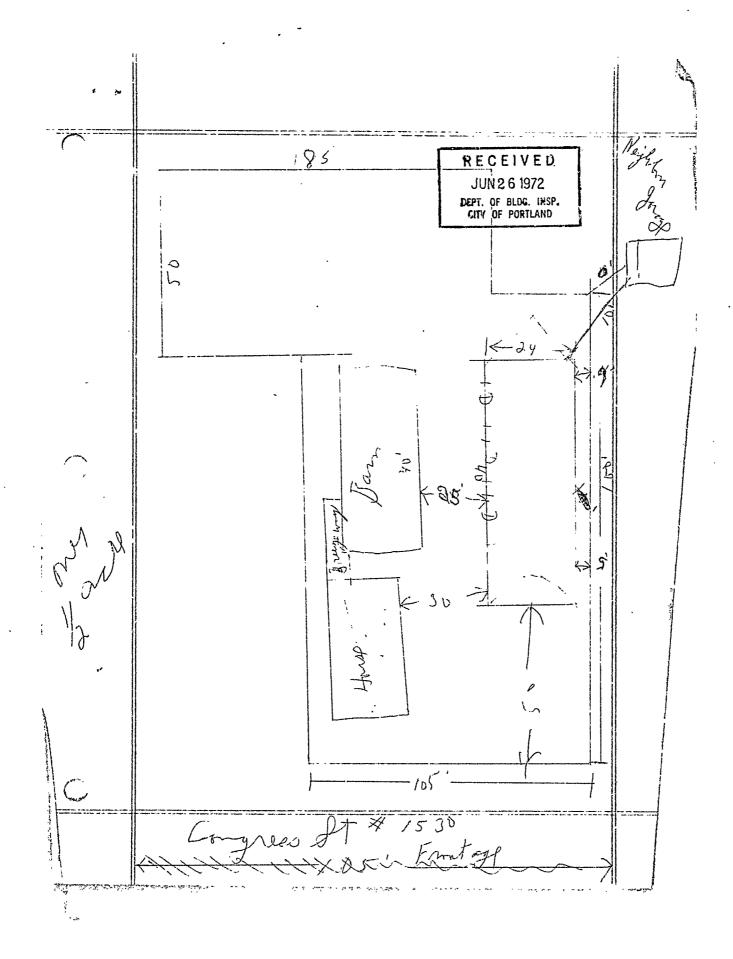
INSPECTION COPY

Signature of owner Lugary & Gollson

NOTES Final Notif. Staking Out Notice Cert. of Occupancy issued 10-16-72 7415 ADDITION DOESN'T MEET THE BUILDING CODE ABOUT COMPLETED WITHOUT INSPECT ION. 2×8 DOUSLED ON PORCH ガタグ NOT BULLD, NO NAILING STAIR OR JOIST HULDERS - WINDOWS NITH NO JACKS OR JUST

NOTES	Fo	£ 5		lis lo	
10-16-72 THIS	m C	king of	Final Notif. Final Inspn	pn. c	Permit No. Lòcation / Lòcation / Owner & Date of per
ADDITION DOESNY MEET	Form Check Notice	Cert. of Occupancy issued Staking Out Notice	otif.	Notif. closing-in	
THE BUILDING CODE, ABOUT	Not	upan No		g-in	53
COMPLETED WITHOUT INSPECT	ice	cy is			20 core
10N, 2x & DOUBLED ON PORCH		G sue			PR C
NOT BULLD, NO NAILING STAIR		4			1/1 1/1 0/2 1/2
OR JOIST HOLDERS - WINDOWS		ž			1 8 B 6
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11/2/12 - Franciscon (went be need)	' ' 	'	1 1	1 1	1 1 1 1
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RECEIVED JUN 2 6 1972 DEPT. OF BLDG. IMSP. -1 Don't 1 July of July 1 Draw 13 X/10 Front My Down on Druby 2ty 2×4 filo with 6"X6" welded virs reenfied Coment slock

reflection 3

RS RESIDENCE LUNE



APPLICATION FOR PERMIT

Class of Building or Type of Structure

Portland, Maine, June 26, 1972

PERMIT ISSUED

JUN 27 1972

O744

CITY of PURILAND

o the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alterrepain accordance with the Laws of the State of Maine the Building Code pecifications, if any, submitted herewith and the following specifications.	e and Zoning Orainance of the	oulding structure equipment City of Portland, plans and
pecifications, if any, submitted nervative and the following of the	an and The Triantena	Diet No

ocation 1530 Congless St	Within Fire Limits?	Dist. No
Owner's name and address Eagene Gillian, 1530 Cong.	ss .t.	Telephone
Lessee's name and address		Telephone Telephone
Contractor's name and address owner Architect Specificatio	ons Plans	yes No. of sheets 2
Proposed use of building 3 car garage		No. families No. families
Last use Material frame No. stories Heat Sty	le of roof Litch	Roofing as; halt
Other buildings on same lotfam. dv.lling Estimated cost \$ ###################################		Fee \$ magnitum

General Description of New Work

To construct 3-car garige, 24' x 40' as per plans

Door under eaves manual 927 4x10 header

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

Details of New Work

Is any electrical work involved in this work? yes Is any plumbing in colved in this work? no Height average grade to highest point of roof 161 Height average grade to top of plate 101 depth 401 No. stories 1 solid or filled land? solid Size, front 24t Thickness, top botton. cellar Material of foundation cement slab Thickness Material of underpinning Rise per footi Roof covering _sphalt . Kind of roof Material of chimneys . . . of lining Kind of heat No. of chimneys .. Dressed or full size? .. Framing lumber-Kind spruce Size Sills Girt or ledger board? Corner posts 4x4 Max. on centers 4x4Columns under girders. ... Size Size . Studs (outside walls and carrying partitions) 2x4-24" O. C. Bridging in every floor and flot roof span over 8 feet. , 2nd , 3rd Joists and rafters: 1st floor , 3rd 1st floor , 2nd On centers: , 3rd , roof , 2nd 1st floor Maximum span: If one story building with masonry walls, thickness of walls? height?

If a Garage

No. cars now accommodated on same lot _____, to be accommodated _3__ number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPROVED:	6/26/72

Miscellaneous

Eugene Gillian

Signature of ver by: Lying Edillis

INSPECTION COPY

• • ••

NOTES	Cer First
7-572 3	ner Eugene Date of permit & 2 Notif. closing-in Instru. closing-in Instru. closing-in Cert. of Occupancy issued
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College Colleg	upa linita linit
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- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	
C 21 77	
8-21-72 SLAD, AND BUILD!	
8-21-72 SLAD, AND BUILDS DANSTRUCTED WITHOUT INFFEC	T Y R S S
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9-18-12 JOB COMPLETED.	
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m.

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Whhu	acion ro.	1 02				
				Permit No.	58641	
		Por	tland, Main	issued e Opril 1	4 , 1	19 72
o the City Electrician	, Portland, Maine:				• .•	-lan
ic current, in accordant	fications:	or Maine, u	le Electricar	Oranimiec de sira	•	dand,
(This	form must be com	pletely fille	d out Mi	inimum ree, \$1.00	1 471	29
Numer's Name and Ad	dress Cuch & nie	c xy	Mumi	Tel. Z	77 436	*/ */3
Contractor's Name and	1 Address & cula	carac	ccize		, -	•
Location 15 G ≥ C	orgress it,		of Building Stores	Number of S	tories Th	168.
Number of Families	Apartmen	ts face	lditions	Alteration		
Description of Wiring	: New Work	A	RHITOHS			
Pipe Cable	Metal Molding		Cable	Plug Molding (N		
No. Light Outlets	Plug	Lign		Strip Lighting (N		
FIXTURES: No.				No. of Wires 3		00 Amps
SERVICE: Pipe yes			ound m	Total No. Meters		•
METERS: Relocated	ļ	Added			Starter	
MOTORS: Number		Н. Р.	Amps	Volts	H.P.	
HEATING UNITS:	Domestic (Oil) Commercial (Oil)	_	Motors Motors	Phase Phase	н.Р.	
	Electric Heat (No	Watts	Bra	nd Feeds (Size and	1 No.)	
APPLIANCES: No.		Watts		•		
	Heaters	Watts	F.	xtra Cabinets or Pa	anels	
•	laneous			Signs (No. 1		
Transformers	Air Conditio			19 Inspection		19
Will commence		dy to cover				- .
Amount of Fee \$ 2	. —	S	igned Chri	istipher is	D. for	rose A
	DO 1	NOT WRITE BE	LOW THIS LIN	(E		
	MET	EB		GROUND 4		
SERVICE	2	3	4	5	6	
VISITS: 1	. <u>-</u> 8	9	10	11	12	
REMARKS:	· ·	•			_	
KEWAKKS.				D BY / (A	1/ 9	
			INSPECTED	D BY / Com	Hun.	(OVER)
CS 283						(OAPL)

LOCATION (angress ST 1530)
INSPECTION DATE 5/15/72
WORK COMPLETED 3/15/72
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

40	3.00 3.05
(Each twelve leet or fraction theorem any type of plug molding will be classed as one outlet).	
	2.00 4.00
MOTORS Not exceeding 50 H.P.	3.00 4.00
	7 00
Commercial (Oii)	.75
Electric Heat (Each Room)	
APPLIANCES Panges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Panges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each	1.50
unit .	1.00
MISCELLANEOUS Temporary Service, Single Phase Temporary Service, Three Phase	2.00 10.00
Circuses, Carnivals. Fairs, etc.	1 00
Meters, relocate	9 00 9 00
Transformers, per unit	2.00



FILE CCPY

APPLICATION FOR PERMIT

Class of Building or Type of Structure

PERMIT		
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TATE OF	Portland, Maine,	Earch 20, 1972	TOTAL TURITAGE
To the INSPECTOR OF BU		NE.	
m 1	- walled for a bromit to proct t	alterrepair demolish in call the followin Ling Code and Zoning Ordinance of th	g building structure equipment se City of Portland, plans and
and the second second	Businessin and the followidge 5	つっとしょうしょく ひれがく	
Location	migana -Cittian. 62	Trying St. Within Fire Limits?	Dist. No
Ozmer's name and address	: decire officially on	Irving St. Within Fire Lim.ts?	Telephone
Lacencie name and address	045 Barrer		Telephone
Contractor's name and addre	33	incifications Plans	Telephone
Architect	- taken 174 mars	pecifications Plans	No. of sheets
Proposed use of building	CRETTIN ²	securations	No. families
Last use	ny ao and daga to common and and gara man 4 has a comm		No. families
Material No. 500	ries Heat	Style of root	_ Rooms
Other buildings on same lot .		The second secon	5.00
Estimated cost \$	4 = -		Fee \$
	General Descr	ription of New Work	
To cover exterior wal	ls with aluminum sid	ding.	
TO COME: EXPORT TO THE			
		tion of heating apparatus which is to b	e taken out separately by and ir
It is understood that this peri	the PERMIT TO BE	ISSUED TO Contractor	• • •
the name of the nearing common			
	Details	s of New Work	in this week?
Is any plumbing involved in	this work?	Is any electrical work involved	in the work:
Is connection to be made to	public sewer?	If not, what is proposed for se	mager
Has septic tank notice been	sent?	Form notice sent?	in almost
Height average grade to to	of plate	Height average grade to highest p	oint of roof
Size front depti	No. stories	solid or filled land?	earth of rock '
M. terral of foundation	Thiel	kness, top bottombottom	cellar
Kind of roof	Rise per foot	Roof covering	
No. of chircneys	Material of chimneys	of lining Kind o	of heat fuel
Framing Lumber-Kind	Dressed or full	size? Corner posts	JIIIS
Size Girder	Columns under girders	Size	Max. on centers
Studs (outside walls and ca	arrying partitions) 2x4-16"	O. C. Bridging in every toor and fl	at roof span over 8 feet.
loists and rafters:	1st floor	, 2nd, 3ri	
On centers:	1st floor	, 2nd, 3rd	, roof
Marimur span:	1st floor	, 2nd, 3rd	, roof
If one story building with	masonry walls, thickness of	(wails?	height?
It one story building with			
		If a Garage	-l com to be accommodated
No. cars now accommodate	id on same lot, to be a	ccommodatednumber commerci	
Will automobile repairing	be done other than minor r	epairs to cars habitually stored in the	
PPROVED:		Miscella	
4 4 4 W + 4 W -		Will work require disturbing of any	
المراجع والمراجع والم	amount pairing hypothesis and his firms. It is not able that the	Will there be in charge of the abo	
	name appare from something that and by have you govern when mandack if	see that the State and City requ	irements pertaining thereto are
Marie and Marie and Marie and Marie and Marie A had a make a part of the state of t		observed?	
THE RESIDENCE OF THE PROPERTY	dening papers desired annual contraction of the con		

H5 RESIDENCE ZONA



APPLICATION FOR PERMIT



Class of Build	ng or Type of Structure	Phird Class		#AY \$ 196
VAR.	Portland, Maine,	April 28 1961		3 (3)
To the INSPECTOR OF BUIL	LDINGS, PORTLAND, MA	1.7	PRESENT OF PERSONNELS OF PERSO	
The undersigned hereby as in accordance with the Laws of the specifications, if any, submitted he Location 1530 Congress:	pplies for a permit to erect te State of Maine, the Bu erewith and the following St	alter repair demolish in a ilding Code and Zoning specifications:	Orginance of the	
Owner's name and address	Arthur Fonvie, 15	30 Congress St	ire Limits?	Dist. No
Lessee's name and address				
Lessee's name and address Contractor's name and address	owner	A P AND RECORDS ASSESSED AND ADDRESS AND A		Telephone
ArchitectProposed use of building	and the second second second second second second	pecifications	Plansno	No. of sheets
Proposed use of building	Storage Shed	the trapped age to provide the supplemental the state of the supplemental the supplemental to the suppleme		No. families
	J reat	Strike of roof		
Other buildings on some lot Estimated cost \$		a distillation of the contract of the state	-	the state of the s
→		iption of New Wor	·k	Fee \$.50
To demolish existing 1	-story frere store	uge shed.		
No sewer connections.				
Land to remain vacant.				
It is understood that this permit do the name of the heating contractor.	on Letter Leach ves not include installation PERMIT TO BE IS.	y - 2 / - 6 / or of heating apparatus w SUED TO Conner	hich is to be take	п out separately by and in
	Details (of New Work		
Is any plumbing involved in this a Is connection to be made to publi	work?		cinvolved in th	ina_1-2
	To the state of th	FORM motion		
and a serable Prace to tob Of bi	ate	deight assesses and de to	1.7.1	
- acput	IV. SIDDES	colled an Ella 3 1 13		_
The state of the s	hicknos	:= to= 1		
	ruse per loor	Proof government		
A TO TO THE CONTRACT OF THE CO	atomial of alimning	***		P. Standingson against again
t amount mild carrying	partitions) 2x4-16" O. (. Bridging in every floo	or and flat roof	span and C for
Joists and rafters: 1st	: floor	nd3rd	a mild light 1001	shan over 9 feef
120	floor	nd3rd	,	-, 1001
Tal	. noor	nd 14		
If one story building with masonry	walls, thickness of wall	5?		halutan
			T 1 hou, start 2 year look over 1 jan 1 hours, and 1 hour	acignet
No. cars now accommodated on sa	malest	Garage		
No. cars now accommodated on sar Will automobile repairing be done	other than minor repairs	modatednumber co to cars habitually store	mmercial cars to	be accommodated
OVED:	7			TO BE MADELLES & CONTRACTOR OF THE PARTY OF
	117:11		iscellaneous	
12-5/5/61- ags	1 200	work require disturbing	of any tree on a	public street? no
	, , , , , , , , , , , , , , , , , , , ,	there be in charge of t	he above work	a person competent to
	see t	hat the State and Cic	y requirements	pertaining thereto are
The state of the s		ved? <u>yes</u> ur Fonvie		
);				
INSPECTION COPY Signature	of owner by: 77c	s Cother	Frais.	,
		•		

Fm.

Form Check Notice Staking Out Notice NOTES

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

Artium Bonvie 1520 Congress St. Fo Land Maine April 26, 1961

Dear Sir:

With relation to permit applied for to demolish a building or portion of building at 1830 Congress St. 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 unlass 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 eradica ion 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,

MS/jg

Albert J. Sears
Inspector of Buildings

Erarication of this building has been completed.

5-4-1



APPLICATION FOR PERMIT



Class of Building or Type of St	ructure hird (lass	w .e.
Portland,	Maine, kay 13	,-196C	2 2 2 2 2 3 8 8 C
To the INSPECTOR OF BUILDINGS, PORTL	AND, MAINE		
The undersigned hereby applies for a permi in accordance with the Laws of the State of Maine specifications, if any, submitted herewith and the fo	, the Building Cole an		
Location 1530 Congress st.	-	Within Fire Limits? no	Dist. No
Owner's name and address . Arthur Eomy	ie, 1530 Congress	itt	Telephone
lessee's name and address		ay ayban on on gayanaan	Telephone
Contractor's name and address coner.			Telephone 3-7132 _
Architect	Specifications.	Plans no	No. of sheets
Proposed use of building			No. families
Last use stor:	ete fersée		No. families
	t Style o		Roofing
Other buildings on same lotdwelling &	toof tonse		1.00
Estimated cost \$			Fee \$ 1.00
General	l Description of N	lew Work	
To demolish existing 2-story s	torace garage.		
Land to remain vacant.			

the name of the heating contractor. PERMIT TO BE ISSUED TO Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is connection to be made to public sewer? __ __ If not, what is proposed for sewage? _____ Has septic tank notice been sent? ___Form notice sent? ___ Height average grade to top of plate Height average grade to highest point of roof... Size, front.... depth No. stories _solid or filled land?__ _ earth or rock? _ _ _ _ Material of foundation _____ bottom__ cellar Kind of roof _____ Rise per foot ___ Roof covering _ No. ninneys ____ Mater al of chimneys ___ of lining ____ Kind of heat ___ Framing Lumber-Kind ... Dressed or full size? Corner posts ____ Sills _____ 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 Joists and rafters: 1st floor . . . , 2nd . . , roof , roof On centers: , 2nd_____, 3rd_____ 1st floor_____ ___, roof ___ Maximum span: 1st floor If one story building with masonry walls, thickness of walls? _____ height? __ If a Garage No. cars now accommodated on same lot ____, to be accommodated ___number commercial cars to be accommodated... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? ... Miscellaneous 016 5/17/60 C) J Will work require disturbing of any tree on a public street? EQ...... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? _vas. Arthur Bonvie CS 301 INSPECTION COPY гy:

-J.M

NOTES Form Check Notice Stalling Out Notice Cert. of Occupancy issued Final Notif. Inspn. closing-in

CITY OF FORTLAND, MAINE DEFARTMENT OF BUILDING INSPECTION

Arthur Bonvie 1000 Concress St. Fortland Maine

hay 13, 1960

Dear Dir:

With relation to partit applies for to demolish a building or portion of building at 1530 Compress St. it is unlawful to corrected demolition work until a permit has been issued from this department.

Section 6 of the ordina se for rodent and vermin control provides: "It shall be unlawfil to demolish any bulging or structure unlaws provision is made for rodent and vermin eradication. No public 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,

WS/jz

Albert J. Sears
Inspector of Buildings

Eradication of this building has been completed.

5/16/60 Chris OK

INQUIRY BLANK

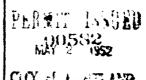
ZONE		: Regit	r 29 .	<u>_``^ë</u>	
FIRE	DIST.	-			

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

17		
Verbal By Tele By lett	ephone ter	
LOCATIO	ON 1530 7 107 2: 1- OVELER	within Common 7535 January 74
	<u> </u>	
	DRESS	
PRESENT	USE OF BUILDING	lo. STORIES
LAST US	E OF BUILDING	CLASS OF CONSTRUCTION
Relarks	this is the former Ira Openson or	graphs and frame by a livery from
	still emisting where it is claimed th	
	this was important country or	and because hr. Originar dial 2 on 3 years
INQUIRY_	Till ville. Thospan from a lifethe mann	then ayear ago.
	is to take a forently wastner	have to bear in this land
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		parding promotition has been corried on
	within 2 rears of thin date, the use of	
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TE OF RE	EPLY Aug. 21, 1939	REPLY _over telephone



APPLICATION FOR PERMIT

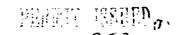


Class of Bu	ilding or Type of Stru	cture falsa Vlass	MAY 2 1952
TATIS		din_ 1.ay 2, 1952	CITY of A CHIT AND
To the INSPECTOR OF B	•	- "	
			e following building steuchnes specienness
in accordance with the Laws of specifications, if any, submitte	of the State of Maine, to	he Building Code and Zoning Order	sunce of the City of Portland, plans and
			imits? ro Dist. No.
Owner's name and address	Ira H. Lresser,	1530 Congress Street	Telephone
Lessee's name and address	e namen and a second and and an	e a series de deservación de management seguir de la constant constitución o management	Telephone
Cc: tractor's name and addr	ess Owner	ALANO	Telephone
Architect	The statement in the case of the	Specifications Pla	ns no No. of sheets
Proposed use of building			No. families
Last uses	itea		No. families
Material wood No. st	ories 1. Heat	Style of roof	Roofing
			W & FATERANDS OF Assumptions and the same of the same
Estimated cost \$		Description of New Work	Fee \$50
To demolish 1-story	frame shed appro	Kinately 18' x 20'.	
It is understood that this pern the name of the heating contrac	ctor. PERMIT TO	BB ISSUED TO owner	h is to be taken out separately by and in
		tails of New Work	
Is any plumbing involved in	this work?	_ Is any electrical work in	volved in this work?
			ghest part of roof
			cellar
Material of underpinning			
• •			Thickness
			Kind of heat fuel
			Issued of field
			Size
			Max. on centers
		6" O. C. Bridging in every floor	
Joists and rafters:	1st floor		
On centers:	1st floo:		, roof
Maximum span:	lst floor		, roof
If one story building with m.	a nry walls, thickness		height?
		If a Garage	_
No. cars now accommodated	on same lot to be	——————————————————————————————————————	mercial cars to be accommodated
			in the proposed building?
	Conc other than mino	•	·
OVED:			cellaneous
			any tree on a public street? _no
		-	above work a person competent to
	The second secon	•	requirements pertaining thereto are
		observed? _; es	
		•	
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NOTES

FILL IN COMPLETELY AND SIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTOR OF BUILDINGS, PORTIANN IR.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 1530 Congress St.

Use of Building Dwelling No. Stories 1½ New Building Name and address of owner of appliance I. H. Dresser 1530 Congress St.

OR CLOSING IN IS WAIVED

Installer's name and address Walto Densmore 1531 Congress St.

General Description of Work

CENTIFICATE OF OCCU ANCY

REQUIREMENT IS WAIVED

IN HEATER POWER OF Hot Water

OR ALL F/21/41 OFG.

IF HEATER, POWER BOILER OR COOKING DEVICE

Memorandum from Department of Building Inspection, Portland, Maine

1530 Congress St.-Installation of Oil Burning Equipment for I. W. Brosser by Waldo Densapro--8/23/45

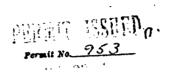
To Owner and Installer:

Installer has indicated that 'uel oil tank will be "fireproofed", a term which mean under the Building Code that the tank will be enclosed in masonry. Of course it is allowable to so enclose this tank, but, since there is to be only one 275-gallon tank, this fireproofing is not required.

GC Mr. Ira 4. Dresser, 1530 Congress St.

> (Signed) Warren McDonald Inspector of Buildings

FILL IN CON LETELY APD SIGN WITH THE





Kind of Fuer
Is appliance or source of here to be in cellarr. 11 not, which story Kind of Fuel. Material of supports of appliance (concrete floor or what kind) Concrete to of furnace, 12 not appliance or asing top of furnace, 13 not appliance or asing top of furnace, 15 not appliance or as in the furnace of the furna
Material of supports of appliance (concrete floor or what kind)
Material of supports of appliance (concrete floor or what kind) Minimum distance to wood or combustible material, from top of appliance or asing top of furnace, from sides or back of appliance
Minimum distance to wood or combustible material, from top of appliance or asing top of appliance from sides or back of appliance from top of snake sipe trom front of s
from top of sn: whe sipe
Size of chimney flue
Name and type of burner Easterned 1 Jun type Labeled and approved by Underwriters' Laboratories? Yes
Name and type of burner 2031 Type of oil feed (gravity or pressure).
Name and type of burner Englement Sun type Labeled and approved by Charles Gravity Will operator be always in attendance? No. and capacity of tanks 1=:275 Gal. Location oil storage 2011er 2011er Yes How many tanks fireproofed? 7?
Location oil storage 201181
Will all ranks be more than seven feet from any using the seven feet in same
Will all tanks be more than seven feet from any tiame: 1551.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional fine each additional for eac
INSPECTION COPY

Fermit 7.6. 73 / 76. 3.	
Location 1530 Congress Sk.	
Owner J. S. Messer	
Date of Permit 8/23/45	
Post Card sent	
Notif. for inspn.	
Approval Tag issued 11. 15 17711	
Oil Burner Check List (date)	(
1. Kind of heat	
2. Label	
3. Anti sipiron	
4. Oil storage	
5. Tank Distance	
6. Vent Pipe	
7. Fill Pipe	
S. Guage	
9. Rigidite	
10. Feed safety	
11. Pipe sizes and material	
12. Control valve	
13. Ash pit vent	
14. Temp. or pressure safety	
15. Instruction card	4
16.	
NOTES	
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REPROPORTANO

DEFT. OF PORTANO

GENERAL RESIDENCE ZONE - C PENHIT TONIED



APPLICATION FOR PERMIT

OCT 8 1942

Class of Building or Type of Structure Third Class Portland, Maine, Cotober 7, 1912

The undersigned hereby applies for a permit to erret alter install the following building structure configures in accordance with the Laws of the State of Maine, the Building Gode of the City of Portland, plane and specifications, if any submitted herewith and the following specifications: Location 1530 Congress Street _Within Fire Limits?___no__Dist. No._ Owner's or Lessee's name and address Madred Prosser, 1570 Congress Street Telephone 2-6683 Contractor's name and address STPEE F. G. Johnson Co. 3 Cliff St. Telephone Plans filed yes No. of sheets 1 Proposed use of building lear garage ___No. families_ Other buildings on same lot d lling house, etc.

Description of Present Building to be Altered

Memorandum from Department of Building Inspection, Portland, Maine

1530 Congress St. ----Addition to Garage for Mildred Dresser by E. G. Johnson & Co., Builders-----10/8/42

To Owner and Builder:

Estimated cost \$_100.

I do not fully understand what the application means by "addition on rear of building(added in center of building)".

Although apparently there are only three or four of them, the 2x6 floor joists seem pretty light on a 12-foot span. Howver I shall not object to this arrangement if the existing floor is comparably light construction and shows no sag or distress.

CC E. G. Johnson Co., 3 Cliff St.

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

(Signed) Warren McDonald Inspector of Buildings

the heating court actor.	Deta	ails of New V	Vork ;	to top of plate	OF CALCUMANTED TES WANTED
Is any plumbing work invol	ved in this work?			WIREMED.	Or La TAIRED TES
Is any electrical work invol	ved in this work?	Heig	ht average grade	to top of plate	IS War and
Size, frontder	othNo. stor	riesHeigl	ht average grade	to highest point of r	oof
To be erected on solid or fill	ed land?	t steere	_earth or rock?		
Material of foundation oh	esiant posta Ti	hickness, top	bottom	_cellar	· · · · · · · · · · · · · · · · · ·
Material of underpinning		Height	· · · · · · · · · · · · · · · · · · ·	Thick s.	
Kind of roof niich	Rise per foot	Roof co	vering <u>Assha</u>	It most - Ala	eden statistical
No. of chimneys	Material of chimneys.			of linin _s .	and a settle a
Kind of heat	T	ype of fuel	Is	gas fitting invol $> d$?
Framing lumber—Kind	struce	Dressed	or full size?	dressed 1 nic.	
Corner postsS	ills 64 4x8 Girt or	ledger board?		Size	
Material columns under gire Studs (outside walls and ca span over 8 feet. Sills and ca	arrying partitions) 2x4-1 corner posts all one piece	6" O. C. Girder in cross section.	s 6x8 or larger.	Bridging in every f	loor and flat roof
	1st floor_2x6				
On centers:	1st floor 22 15"	, 2nd	, 3rd	, roof	21
Maximum span:	1st floor_12*	, 2nd	, 3rd	, roof	
If one story building with	4	If a Garage		,	;
No. cars now accommodated	l on same lot. 32		_, to be accommo	dated3	
Total number commercial c	ars to be accommodated_	none			
Will automobile repairing b	; '	Miscellaneou	8		•
Will there be in charge of are observed? yas	the above work a person	competent to see	that the State and	City requirements	pertaining thereto
INSPECTION COPY		,			

GENERAL RESIDENCE ZONE - C PERMIT ASSIED APPLICATION FOR PERMIT



Class of Building or Type of Structure Third Class OCT 8 1942

No. families

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

Portland, Maine, Ontober 7, 1912

General Description of New Work

To build 4' x 12' addition on rear of building (sadded in center of building)

It is understood that this per the heating contractor. Is any plumbing work in Is any electrical work in Size, front To be erected on solid or	mit does not include ins	Stalintion of to				OF CAP	
contractor.	110	The state of the s	g apparatus v	rhich is to be	taken out sepa	rately by Soud in	Ahe name
Is any plumbing work in	volved in this	Details of	New Wo	rk	\$6.	THE CA	IS LELA
Is any electrical work in	volved in this work?				**	UREAUTE OF	MARVED
Size, front	denth	-	Height a	verage grade	to top of pla	ate	Clan
Size, front To be erected on solid or	filled land?	vo. stories	Height a	verage grade	to highest po	DIRECTION CONTROL OF CONTROL OF TOO S	TONG()
To be erected on solid or Material of foundation Material of undersimates	ohestrut norte	teleprien)	е	arth or rock	?		
Material of underpinning. Kind of roof pitch No. of chimneys	Diag	——— Н	eight		Thickne	ess	, ,
No. of chimneys	Material - 5 11)t	Roof coveri	edceA i gr	it roofin	r Claus C	The state
No. of chimneys Kind of heat	Material Of Chin	nneys			of linin	g	
Framing lumber-Kind	STATE OF	JPO OI Ide	:I	Is _{	gas fitting in	volved?	
Material columns under gir	Sille & 1×0	I	Dressed or f	ull size?	dressed 1	side	
Waterial columns and	•				Size		
Material columns under gir Studs (outside walls and c span over 8 feet. Sills and Joists and rafters:	arrying partitions) 2	Size	ci i	Ма	ex. on center	S	
Joists and rafters: On centers:	1St 1100r_ 2X5	2nd	1				,
On centers:	1st floor 21 15	;# : 2nd		, 514		roof 2x6 _	
Maximum span:	1st floor 22 15	9-4		, 3rd		roof21	<u> </u>
If one story building with r	1st floor 12:	lese of wall-3		, 3rd	<u> </u>	roof	, ,
	1				' hata		
No. cars now accommodated	Off same lot \$ 4		, ,	*			•
No. cars now accommodated Total number commercial ca	IS to be accommed		, to b	e accommoda	ted	± 2	ş ş
Total number commercial ca. Will automobile repairing be	done other the	ed none					
"Vale require rom	Otto om diet			,		4	
Will above work require rem Will there be in charge of th	e above work a serve	any shade tree	on a public	street?	no		, ,
Will there be in charge of the observed?			see that the	State and Ci	tv requireme	nts pertaining	therete
NSPECTION COPY	Signature of c	owner Dy	MITGIN	d Dresser	· - · · · · ·	tmining	erici e(O
		·	and the first	w. J. Jean	1 segur		, .1

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Permit No. 42/1177	(
Location 1530 Congress St.			
1 - A & (A/)			÷ 2
			4
Date of permit 10/8/43.			*
Notif. closing-in			. (-
Inspn. closing-in			
Final Notif.			
Final Inspiri PECTION GOT COMPLETED			5
Cert. of Occupancy issued		tt	
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(R) GENERAL RESIDENCE ZONE

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, June 29, EBAIIT ISSUED To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

(2015 26 15 30 Confidence Ward 8 Within Fire Limits? no Dist. No. ______ Owner's or Lessee's name and address Iru II. Dresser, 1296 Congress St. Telephone 6431 Contractor's name and address Mexican Petroloum Co. Telephone Architect's name and address_ Proposed use of building Filling Station ____No. families____ Other buildings on same lot_ Plans filed as part of this application? _______ No. of sheets ______ 1 Estimated cost \$ 300. Description of Present Building to be Altered Material wood No. stories 1 Heat no Style of roof hip Roofing wood Filling Station General Description of New Work

To move building 11' x 14' from 1296 tongress St. to above location To install one 1000 gallon tank and one 550 gallon tank and two five gallon pumps for gasoline, Tanks to be buried underground, New installation. Public Use NOTIFICATION BEFORE LATHING Petition granted and Permit Ordered by City Council July 20, 1931 OR CLOSING IN IS WAIVED. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by Christian and of the heating contractor.

**REQUIREMENT IS UNDERSTORMENT AND THE OF OCCUPANCE OF NEW WORK REQUIREMENT IS WAIVED Details of New Work Height average grade to top of plate___ depth _____No. stories ___ Height average grade to highest point of roof _____ To be erected on solid or filled land? solid Material of foundation cedar posts Thickness,, top_____ _____Height_____ Material of underpinning Kind of Roof _____ Rise per foot ____ Roof covering ____ Type of fuel _____ Is gas fitting involved? ____ ____Sills_____Girt or ledger board`_____Size_ Corner posts____ ____Size _____ Max. on centers ___ Material columns under girders____ Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor ______, 2nd ______, 3rd ______, roof ____ Joists and rafters: 1st floor ______, 2nd ______, 3rd ______, roof _____ On centers: 1st floor ______, ?nd ______, 3rd ______, roof ______ Maximum span: If one story huilding with masonry walls, thickness of walls?_____ If a Garage _____, to be accommodated ____ No. cars new accommodated on same lot ___ Total number commercial cars to be accommodated_____ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

ORIGINAL.

Date of permit 7/23/3/
Notif. closing-in

Final Notif.

Final Inspn.

Cert. of Occupancy issued

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Permit No. 65 30/102



APPLICATION FOR PERMIT

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APPLICATION FOR PERMIT

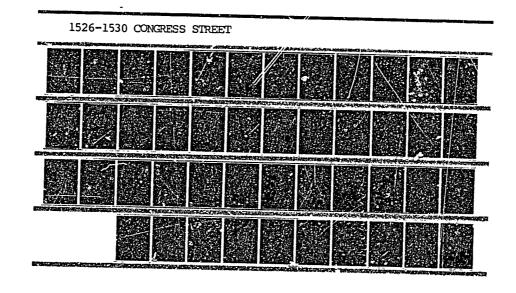
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