491-493 BRIGHTON AVENUE

CHANGULKER

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0 0561 PERMIT ISSUES



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

. jűn 28 1978

Williams of the Control of the Contr	Portland, Maine, June 28, 1978 CITY of PORTLAND
To the INSPECTOR OF BUILT	DINGS, PORTLAND, ME.
The undersigned hereby af ance with the Laws of Maine, the	oplies for a permit to install the following heating, cooking or power equipment in accord- Building Code of the City of Portland, and the following specifications:
Location401Retablean	New Building Stories 2 New Building "Existing"
Name and address of owner of a	ppliance Charles H. Cobb Jr same Telephone 772-8337
Installer's name and address	sternoil Corp 63 Preble St. Telephone772-8337
	General Description of Work
To install steam boile	er-&-burnerReplacement
	IF HEATER, OR POWER BOILER
Location of appliance &	Any burnable material in floor surface or beneath? concrete
ties how protected?	Kind of fuel?# 2 fuel oil
Minimum distance to hurnable sti	aterial, from top of appliance or casing top of furnace3ftallaround
From top of smake nine	From front of appliance From sides or back of appliance
Size of chimney flue 10 w.	12 Other connections to same flue none
16 and fred how vented?	
11 gas med, now venter	d to the appliance to insure proper and safe combustion?
Will sumcient trest an de supprie	
	IF OIL BURNER
Name and type of burnerM	obil - gun Labelled by underwriters' laboratories? yes
Will operator be always in attend	lance?no Does oil supply line feed from top or bottom of tank? . bottom
Type of floor beneath burner	oncrete Size of vent pipe 14
I ocation of oil storage . hage	mont
Low water shut off yes	Make McDonald Miller No 67
Will all tanks be more than five f	eet from any flame? yes How many tanks enclosed r none
Total capacity of any existing st	orage tanks for furnace burners 275 gal.
	IF COOKING APPLIANCE
Location of appliance	Any burnable material in floor surface or beneath?
If so, how protected?	
Skirting at bottom of appliance?	Distance to combustible material from top of appliance?
From front of appliance	From sides and back From top of smokepipe
Size of chimney fluo	Other connections to same flue
Is hood to be provided?	If so, how vented?
If gas fired, how vented?	Rated maximum demand per hour
	LLANEOUS EQUIPMENT OR SPECIAL INFORMATION
MISCE	LLANEOUS EQUIPMENT OR SI EDING MIT OF MITTERS
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\$110\$10\$101111111111111111111111111111	kantiparananahparanahpananah anparanaparan - anampananah anparanah ana - antiparanah an in-
	halomonnuma amina mangaransabaa se n-sa caansaggabaagaa ar c as accepto ana
Amount of fee enclosed?5.	. 30
PROVED:	,
OK 28 6/28-178	Will there be in charge of the above work a person competent to
inin mininin maning	see that the State and City requirements pertaining thereto are
H44151454444444444444444444444444444444	observed?
	production withintens
A 200	Signature of Installer Casternal Copy 87 Fillier
INSPECTION COPY	

8-21-78 m8/5/19d-: . do we for a constant of the second of the se ⊕पत्र र् Attrophysical States of St notioeloss C = Mnoddr First of Hoat

	Date Issued 6-28-78	PERMIT TO INSTALL PLUMBING Address: 491 Brighton Ave. Installation Fcr one family Owner of Bld.; Charles B. Cotto Tr.	1606
	Portland Plumbing Inspector	Owner's Address	
	By ERNOLD R GOODWIN	Plumber: Date: NEW REPRESENTED CORp63 Preble No. 6	÷281−78
	App. First Insp.	SINKS	
	Date /	LAVATORIES TOILETS	
	/O ·	BATH TUBS	
	Ву С	SHOWERS	
	App. Final lasp.	TRAINS FLOOR SURFACE	
	App. Final Insp.	HOT WATER TANKS TANKLESS WATER HEATERS	
	Ву	GARBAGE DISPOSALS	2.00
	Type of Bldg.	SEPTIC TANKS	
	□ Conmercial	HOUSE SEWERS	3.00
	Residential	ROOF LEADERS	
S. Marie	Single	AUTOMATIC WASTIERS	
(1)	☐ Multi Family	DISHWASHERS	
N. Garanier	☐ New Construction	OTHER \	
	☐ Remodeling		+
		- TOTAL	* 00
	Building	and Inspection Services Dept. Plumbing Inspection	5.00



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

To the CHIEF ELECTRICAL INSPECTOR, Portland, The undersigned hereby applies for a permit to me	ake electrical installations in i	accordance with the laws	of Maine,
the Portland Electrical Ordinance, the National Electric	al Code and the following spe	cifications:	
LOCATION OF WORK: # 491 Brighton OWNER'S NAME: Charles H. Cobb	Jr. ADDRESS:	same	
OUTLETS: (number of)			
Lights			FEES
Receptacles Switches			
Plugmold (number of feet)			
TOTAL			
FIXTURES: (number of)			
Incandescent	n fluoreceant)		
Fluorescent (Do not include strij	p nuorescent)	—	
Strip Fluorescent, in feet			
SEDVICES:			
Permanent, total amperes		· · · · · · · · · · · · · · · · · · ·	
Temporary			
METERS: (number of)			
MOTORS: (number of)			
Fractional 1 HP or over			
RESIDENTIAL HEATING: Oil or Gas (number of units)			3.00
Electric (number of rooms)			
COMMEDIAL OF INDUSTRIAL HEATING.			
Oil or Gas (by a main hoiler)			
Oil or Gas (by separate units)			
Electric (total number of kws)			
APPI : ANCES: (number of)	Water Heaters		
Ranges Cook Tops	Disposals		
Wall Ovens	Dishwashers		
Dryers	Compactors		
Fans	Others (denote)		
MISCELLANEOUS: (number of) Branch Panels			
Transformers			
Air Conditioners			
Circus Foire ata			
Alta-reliana de sulmos			
Repairs after fire			
Heavy Duty, 220v outlets Emergency Lights, battery			
Emergency Cenerators			
•	INSTALLATI	ON FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL	PERMIT DOUB	ILE FEE DUE:	
TOD DEMOVAL AT A "CTOD ODDED" (304-16 h	N		
FOR PERFORMING WORK WITHOUT A PERM	TOTAL A	MOUNT DUE:	-3-00-
THORPOTION.	10	· - · - · - ·	3.00
INSPECTION: Will be ready on, 19; o	r Will Callxx		
CONTRACTOR'S NAME: Easternoil Co	orp.		
ADDRESS: 63 Preble St			
TEL.: 772-8337			t
MASTER LICENSE NO.: on file	SIGNATURE OF CO	NURACTOR: B:T.	I long
LIMITED LICENSE NO.:	ayeuneer	roype ~ · · ·	12.000

INSPECTOR'S COPY

*	PERMIT TO INSTALL F	LUMBI	NG				I I R A	3
		Addres	s	491 Brig 😓 Avenue		DE	RAAIT NU	MD
()		installa	tion Fo					1.0
\smile	Date Issued	Owner	of Bld					-
	PORTLAND PLUMBING	Owner	s Addr	ess: 491 Brighton Avenue				_
	By J.J. P. Wolch	Plumbe	91:	George Boyd	Date:	7-6	1-62	
•		NEW	REPL	PROPOSED INSTALLATIONS		NUMBER	. FEE .	_
	APPROVED FIRST INSPECTION			SINKS				_
	107-11-62			LAVATORIES				_
	Date // /			TOILETS				_
	- 乳 のだれき 📞			BATH TUBS		I		
	By LITTINGEN			SHOWERS				٠.
	APPROVED FINAL INSPECTION			DRAINS				'
	A line of the line		1	HOT WATER TANKS		1	\$ 2.00	_
	Date 30L. 1, 11962			TANKLESS WATER HEATERS				-
	JOSEPH, P. WELCH			GARBAGE GRINDERS				_
	du tr			SEPTIC TANKS				_
	TYPE OF BUILDING			HOUSE SEWERS				_
	RESIDENTIAL			ROOF LEADERS (Conn. to house dro	in)	1		-
***	SINGLE /					-		-
)	MULTI FAMILY					 		-
	☐ NEW CONSTRUCTION					 		
	REMODELING		<u> </u>	L		<u></u>		-
		I AND	MEAT	TH DEPT. PLUMBING INSPECTION	TOT	AL >	\$ 2.00	



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, January 29, 1960

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To the INSPECTOR OF BUILDINGS, PORTLAND, ME.			
U INB INGLEGICAL OF THE		,	
The undersianed horoby atblies for a bermit to ins	tall the following heating,	cooking or power equi	pment in accord-
o the INSPECTOR OF BUILDINGS, FORTLAND, ME. The undersigned hereby applies for a permit to ins nce with the Laws of Maine, the Building Code of the Cit	ly of Portland, and the following	lowing specifications.	
	Dwellinz	No Stories	"Toutation !!
ocation, 491 Brighton Ave. Use of Build	ling Ped abton Av	···	Existing
Name and address of owner of appliance	87 COMMeterar po	1 elephone	-
Compant Des	scription of Work		
To install of burner (replacement)n.connec	etion with existing	steam heat	
To install of burner (replacement)	WRWAN TANK AND DESCRIPTION OF	,	
		, , , , , , , , , , , , , , , , , , , ,	
if heater,	OR POWER BOILER		
A Lumanhi	omaterial in floor surface of	r beneath?	~ · · · ·
If gas fired, how vented?	ere proper and safe combust	ion?	
			_
IF C	OIL BURNER		
Name and type of burner # Thatcher		y underwriters' labora	tories
Will operator be always in attendance? Does	s oil supply line feed from	top or bottom of tan	Ct Sob Som
Will operator be always in attendance?	. Size of vent pipe	14	
Location of oil storage basement Low water shut off	M & M	No	67
4 0 4 1 5 Oamo? 3	roa How many tanns	Circiosca i u um	
Will all tanks be more than five feet from any name:	burners none		** ************************************
Total capacity of any existing storage tanks for turnace			
IF COO	KING APPLIANCE	an honorth	,
Location of appliance	Any burnable material in iid	OOF SHITIACE OF DEHICALITY	
	sa to come tille		
Is hood to be provided? It so, if so,	Rated ma	aximum demand per l	10ur
If gas nred, now vented:		INFORMATION	
	DECIAL.		
MISCELLANEOUS EQUI	PMENT OR SPECIAL		
MISCELLANEOUS EQUI	PMENT OR SPECIAL		
MISCELLANEOUS EQUI	PMENT OR SPECIAL		
MISCELLANEOUS EQUI	PMENT OR SPECIAL		
MISCELLANEOUS EQUI	PMENT OR SPECIAL		
MISCELLANEOUS EQUI	PMENT OR SPECIAL		
MISCELLANEOUS EQUI			
MISCELLANEOUS EQUI			al heater, etč., in sa
Amount of fee enclosed? 2 00. (\$2.00 for one l			al heater, etč., in sa
MISCELLANEOUS EQUI			al heater, etč., in sa
Amount of fee el-closed? 2.00. (\$2.00 for one l	heater, etc., 50 cents addition	onal for each addition	
Amount of fee enclosed? 2.00. (\$2.00 for one l	heater, etc., 50 cents addition	onal for each addition	a person competent
Amount of fee er-closed? 2.00. (\$2.00 for one l	heater, etc., 50 cents addition	onal for each addition	a person competent
Amount of fee enclosed? 2.00. (\$2.00 for one l	heater, etc., 50 cents addition	onal for each addition ge of the above work nd City requirements	a person competent pertaining thereto
Amount of fee enclosed? 2.00. (\$2.00 for one l	will there be in chargesee that the State and	onal for each addition	a person competent pertaining thereto
Amount of fee enclosed? 2 00. (\$2.00 for one l	Will there be in charge that the State at observed?	onal for each addition ge of the above work nd City requirements	a person competent pertaining thereto

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(RC) RESIDENCE ZONE - C APPLICATION FOR PERMIT

LINGUESTOR OF THE		ird Class	
A INCRECTOR OF D	Portland, Maine, May	2, 1956	TY S BOOK
	JILDINGS, PORTLAND, MAINE	`	man all the second the
The undersigned herel	by applies for a permit to erect alter the the Laws of the State of Maine, the But fany, submitted herewith and the follow	epair demolish install the f ilding Code and Zoning Ord ving sp. ifications:	collowing building structure linance of the City of Port-
	Ave.		
wner's name and address	Mrs. John Polito, 61 Br	ighton Ave.	Telephone,
	,		
ontractor's name and addre	c. Profesno Co., 127 M	larginal Way	Telephone
rchitect	Specification	s Plans no	No. of sheets
	Dwelling		
ast use		****** ************************	No. families
	ries2 HeatStyle		
Stimated cost \$75.			Fee \$.50
beamacad bone william	General Description	of New Work	
There is another res	onormies oursernes		
		_	
-		-	
-			ENTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED
	Details of New		-
s any plumbing involved in t	his work? is any	electrical work involved in t	this work?
			this work?
s connection to be made to p	public sewer? If not, what	is proposed for sewage?	
s connection to be made to p has septic tank notice been so	oublic sewer?	is proposed for sewage? notice sent?	
Is connection to be made to p Has septic tank notice been so Height average grade to top	oublic sewer?	is proposed for sewage? notice sent? erage grade to highest point	of roof
Is connection to be made to parties septic tank notice been so Height average grade to top Size, front depth	oublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land?	of roofearth or rock?
Is connection to be made to parties septic tank notice been so Height average grade to top Size, front depth Material of foundation	oublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land? bottom ce	of roof earth or rock?
Is connection to be made to parties septic tank notice been so Height average grade to top depth Material of foundation	oublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land? bottom ce	of roof earth or rock?
Is connection to be made to parties septic tank notice been so Height average grade to top Size, front depth Material of foundation	nublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land? bottom ce Thic	of roof earth or rock?
Is connection to be made to parties septic tank notice been so the septic tank notice been so the septic tank notice been so the septing of t	bublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land? bottom ce Thic covering Kind of hea	of roof earth or rock?
Is connection to be made to parties septic tank notice been self-eight average grade to top depth average from depth average of foundation and a self-eight average from the foundation and av	bublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land? bottom ce Thic covering Kind of hea ed or full size?	of roof earth or rock?
Is connection to be made to parties septic tank notice been self-light average grade to top size, front depth Material of foundation depth Material of underpinning think of roof solutions.	oublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land? bottom ce	of roof earth or rock? llar kness t fuel
Is connection to be made to parties septic tank notice been so Height average grade to top Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size	nublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land? bottom ce Thic covering	of roof earth or rock? llar ckness fuel Size Max. on centers
Is connection to be made to parties septic tank notice been so Height average grade to top Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size	nublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land?	earth or rock?
Is connection to be made to parties septic tank notice been so Height average grade to top Size, front depth Material of foundation Stand of roof Size Stands (outside walls and ca Joists and rafters:	nublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land?	of roof earth or rock?
Is connection to be made to parties septic tank notice been so Height average grade to top Size, front depth Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and ca	nublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land? bottom ce	of roof earth or rock?
Is connection to be made to parties septic tank notice been selegist average grade to top size, front depth Material of foundation Material of underpinning Kind of roof Mo. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and ca Joists and rafters: On centers: Maximum span:	No. stories	is proposed for sewage? notice sent? erage grade to highest point or filled land? bottom ce Thic covering	of roof earth or rock? ckness t fuel Max. on centers of span over 8 feet, roof , roof , roof
Is connection to be made to parties septic tank notice been selegist average grade to top size, front depth Material of foundation Material of underpinning Kind of roof Mo. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and ca Joists and rafters: On centers: Maximum span:	nublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land?	of roof earth or rock? tlar ckness t fuel Max. on centers of span over 8 feet, m, roof
Is connection to be made to parties septic tank notice been so Height average grade to top Size, front depth Material of foundation Material of underpinning Mind of roof Mo. of chimneys Framing lumber—Kind Mo. of chimneys Size Studs (outside walls and callo Joists and rafters: On centers: Maximum span: If one story building with many septics and rafter such as the second septics will be made at the second sec	nublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land? bottom ce	of roof earth or rock? llar ckness t fuel Size Max. on centers of span over 8 feet, , roof , roof height?
Is connection to be made to parties septic tank notice been so Height average grade to top Size, front depth Material of foundation Material of underpinning Material of underpinning Mind of roof Mo. of chimneys Framing lumber—Kind Mind Corner posts Size Studs (outside walls and call Joists and rafters: On centers: Maximum span: If one story building with mind.	nublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land?	of roof earth or rock? illar ckness t fuel Max. on centers of span over 8 feet, roof n, roof height?
Is connection to be made to price of the septic tank notice been so that notice been so the septic tank notice been so that notice been so	nublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land?	of roof earth or rock? llar ckness t fuel Size Max. on centers of span over 8 feet, , roof , roof height? rs to be accommodated oposed building?
Is connection to be made to proceed the second of the seco	nublic sewer?	is proposed for sawage? notice sent? erage grade to highest point or filled land?	of roof earth or rock? illar ckness t fuel Max. on centers of span over 8 feet. , roof , roof height? rs to be accommodated posed building?
Is connection to be made to partial septic tank notice been so the septic tank notice been septic	nublic sewer?	is proposed for sawage? notice sent? erage grade to highest point or filled land?	of roof earth or rock? illar ckness t fuel Max. on centers of span over 8 feet. , roof , roof height? rs to be accommodated posed building?
Is connection to be made to price of the septic tank notice been so that notice been so the septic tank notice been so that notice been so	nublic sewer?	is proposed for sewage? notice sent? erage grade to highest point or filled land?	of roof earth or rock? llar ckness t fuel Max. on centers of span over 8 feet, , roof , roof height? rs to be accommodated possed building?
Is connection to be made to partial septic tank notice been so the septic tank notice been septic	nublic sewer?	is proposed for sawage? notice sent? erage grade to highest point or filled land?	of roof earth or rock? tlar ckness t fuel Size Max. on centers of span over 8 feet, roof roof height? rs to be accommodated posed building?
Is connection to be made to partial septic tank notice been so Height average grade to top Size, front depth Material of foundation Material of underpinning Material of underpinning Motor of Size Size Size Size Size Size Size Size	nublic sewer?	is proposed for sawage? notice sent? erage grade to highest point or filled land?	earth or rock? tlar tkness t fuel Size Max. on centers of span over 8 feet, roof roof height? e on a public street? work a person competent to nexts pertaining thereto afe

INSPECTION COPY

Signature of owner By: C16-254-1M-Merks

NOTES ... address 5-29-56 general many of Comments i di i digita APTRO(T)INSPECTION COPY

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT Portland, Maine. May 17,1945

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or pour accordance with the Laws of Maine, the Building Code of the City of Portland, and the following s	and the second second second second second
The undersigned hereby applies for a permit to install the following heating, cooking or post accordance with the Laws of Maine, the Building Code of the City of Portland, and the following s	per equipment in s pecifications:
No Stories	
Name and address of owner of appliance by the Author St. Telephone Rendell & McAllister St. Commercial St. Telephone AUthor	3-2941
Name and address of owner of appliance John Polito 491 Brighton Ave. Installer's name and address Randall & McAllister 84 Commercial St. General Description of Work To install 011 Burning Equipment, steam heat CERTIFIC	ATIO V BIFCRE LATHING LOSING-IN IS WAIVED
	ATE OF OCCUPANCY EMENT IS WAIVED
Is appliance or source of heat to be in cellar? <u>yes</u> If not, which story Kind of Fuel Material of supports of appliance (concrete floor or what kind) concrete	oil WAIVED
Minimum distance to wood or combustible material, from top of appliance or casing top of turnace,— from from front of appliance————————————————from sides or back of appliance————————————————————————————————————	iance
Size of chimney flueOther connections to same flue	agam maganan kanan dan mengalah pengangan dan dan dan dan dan dan dan dan dan d
Name and type of burner. Area flame Labeled and approved by Underwriters' Le Will operator be always in attendance? no Type of oil feed (gravity or pressure) Location oil storage cellar No. and capacity of tanks 1-275 G	al.
Will all tanks be more than seven feet from any flame? you many tanks fireproofed? Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional building at same time.) Signature of Installer Randall & McAllister Original	heater, etc., in same

1-1-10	Under winter label. Cally
Permi No. 45/ 449	My Piley dend-left World
Location 491 Bughton are	to cade in it take
Ower John Polits	Burner Kisa Jabal
Date of Permit 5/19 /45	a levery I his located
Post Card sent	Fins
Notif. for inspn.	The trailing whiters
Approvai Togissued 4/2/1/ This	6/21/9) interest the
Oil Burner Check List (date)	Label William
1. Kind of heat	lefx per of furner
2. Label	1 Pruf
3. Auti-siphon	
	and the same and t
4. Oil storage	
.5. Tank Distance	The second secon
6. Vent Pipe	
7. Fill Pipe	12
8. Guine	1
9. Rigidity	1
10. Feed safety	
11. Pipe sizes and material	The state of the s
12. Control valve	The second secon
13. Ash pit vent	
14. Temp. or pressure safety	and the second of the second o
15. Instruction card	e de la companya del companya de la companya del companya de la co
16.	the first production that the second
мотея	and the control of th
of the truth blasted.	
Joy Santa Walter blacky	
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Stag / 45. Unable to fing	
/ '	

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for one car garage at _491 Brighton Avenue ____ In whose name is the title of the property now recorded? Line 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? If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? 4. What is to be maximum projection or overhang of eaves or drip? 5 m Do you assume full responsibility for the correctness of the location gian or stutement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? 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? Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?



CONTRACT ELECTRICE ZONG PERMIT

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

DEC 28 1930

Portland, Maine, December 23, 1938

the INSPECTOR OF BUIL	DDII10Di 1 00.2		in the second	building structure courpa	ent in health
The undersigned hereby	applies for a permit t	o erect alter i Building Co	instatt the jouowing de of the City of Por	building s tructure equipme tland, plans and specificati	ons, i
rdanco milli lice Luiva vi •	100 00000	*			15 14 2
491 Brighton	Avenue .	_Ward	Within Fire Lin	nits? no Dist. No.	143
er's or Vessee's name and	DRR Fradenii	TOSU & MA	Diggs appear	I Cic mon	4 -4%
	We me contract				
etractor's name and address_ chitect's name and address_				No families	
	i cat ruicaco				
		g house		1	
her buildings on same lot ons filed as part of this appli	cation?yes		No. of sheet	s	
timated cost \$ 200.					· u.L.
imated cost p	Description of F	resent Buil	lding to be Alter	ed.	- 7
No otos	** .	Sto	vie of roof	Koonng	
	105			No. families	
sst usc	1 D	eccription (of New Work		هر رواهد
	General D	e Gentleron	0. 2. 5		· ************************************
erect one car from	o Strage 17. x 70	,•			A
				NOTIFICATION BEH OR CURSING IN IS	RE LATHER
				C C C C C C C C C C C C C C C C C C C	
		n of heating and	aratus which is to be ta	OF DECUTA OF OCCUPA OF	e name of
t is understood that this permit be freating contract spruce 6:	does not include installation	tails of Ne	\Work		
•	are, sec	1.	Joight ax, rage grade	to top of plate 81	10*
					LU' .
466	a 18th Monste	. 1. t	Laight average grade	to highest point of root	
		ories <u> </u>	Height average grade	to highest point of root	
To be erected on solid or fill	ed land? BOLLO	ories_1I	Height average grade earth or rock	to highest point of root	
To be erected on solid or fill Material of foundation sto	ed land? BOLIC ne piers	ories <u>1</u> L Thickness, to	Height average gradeearth or rock p	to highest point of root ourth bottom Thickness	
To be erected on solid or fill Material of foundation sto	ed land? BOLIC ne piers	ories <u>1</u> L Thickness, to	Height average gradeearth or rock p	to highest point of root ourth bottom Thickness	
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Ward & Permit No. 36/2208 Date of permit Notif.g-m Inspn. closing-in Final Inspn. 12/31/36

Cert. of Occupancy issued None

NOTES

12/24/36- Staking out

01%-04

12/31/36- Work done Office

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUILMENT

Portland, Maine, Jenuary 19, 1935

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 491 Brighton Avenue Use of Building dwelling house Name and audress of owner Cumberland Loan & Bldg. Assoc. 187 Middle St. Walter E. Cooper, 344 Broadway So.Port. Telephone. Contractor's name and address_

General Description of Work

NULLICATION BEFORE LATTING OR CLOSING IN ES WANTED To install steam heating system in place of existing one pipe furnace REQUIREMENT IS WART IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? _______ If not, which story _____ Kind of Fuel_coal Material of supports of heater or equipment (concrete floor or what kind) ____concrete_ Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, 50 from top of smoke pipe 24n , from front of heater 5! from sides or back of heater over 3! Size of chimney flue 8x12 Other connections to same flue no other connections IF OIL BURNER Name and type of burner_ _____ abeled and approved by Underwriters' Laboratories?___ Will operator be always in attendance?____ Type of oil feed (gravity or pressure) No. and capacity of tanks L'ocation oil storage___

Will all tanks be more than seven feet from any flame?____How many tanks fireproofed?__ Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

INSPECTION COPY

Signature of contractor_

removed when all Permit No. 35, 99 West our this but Copin Ode. 1/30/35. hothing done Location 491 Brighty as Lesland fit B. ance Date of permit 1/19/35 Post Card sent 1/19/35 35, Monable to neach Approval Tag issued 2/6155; Old. settin for Cooper or In Colt, este. 1. Kind of heat Steam heating
2. Label pysters. Ale/35, Com/ ustible such red bent proposed 3. Anti-siphon 4. Off storage 5. Tank distance: 6 Vent pipe 7. Fill, ipe Dir. 8. Gauge 9. Rigidity 10. Feed safety 11. Pipe sizes and material 12. Control valve 13. Ash pit vent 14. Temp. or pressure safety 15. Instruction card NOTES probestille covering.



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 TO BUILD

(30 CLASS BUILDING)

Partland, Me., June 9,1922

TO THE

inspector of buildings

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

Location 498 Brighton Avenue Ward	Fire Linus:	
Location 498 Brighton Avenue Ward Name of owner is? C J Clark	Address 41 Rumers Street	
Name of owner is? Of Clark Name of mechanic is? not: let	Address	
Name of mechanic is? not let Name of architect is?	Address	ff
Name of architect is?		ភ្នំ,
		BY MIT
If a dwelling or tenement house, for how many ramines: Are there to be stores in lower story?		7
Are there to be stores in lower story. No. of feet rear?	No. of feet deep?	<u> </u>
Are there to be stores in lower story? Size of lot, No. of feet front? Size of building, No. of feet front? 28fb; No. of feet rear?	28ft : No. of feet deep? 28ft	ល៊
Size of building, No. of feet front? 2811: No. of feet rearrance. No. of stories, front? 2	rear?	거 -
I TO THE TAX A SECOND OF STREET AND THE THE	Mest part of the	99
No. of feet in height from the mean grade of street to the	feet: side?feet: rear?	<u>ಸ</u>
Distance from lot lines, front?feet: side?		ດ
Firestop to be used?		9
Firestop to be used?		È
Will the foundation be laid on earth, rock or piles! If ou piles. No. of rows! distance on centres!	length of	<u> </u>
If ou piles. No. of rows!	r bottom of?	置
	Roof Rafters 2 x 6 24 O. C. Girders 6 x 8	
Size of girts 44 "	364t:	***
Size of floor timbers? Ist floor 228	3d 4th	EG
Size of floor timbers? 1st floor 2x8 .2d	3d4th	Ž
		Z
Will the huilding be properly braced! Building, how framed?		- ัด
Will the huilding be properly braced! Building, how framed? Material of foundation? cement thickness off	12in laid with mortari	۶ -
Material of foundation	3f5 thickness off 8in	- <u>Q</u>
Underpinning, material off demonstration neight off	Material of roofing? asphalt	- 쏬
Building, how framed? Material of foundation? oement thickness off Underpinning, material off cement height off Will the roof be flat, pitch, mansard or hip? pitch Will the building be heated by steam, furnaces, stoves or grat	tes? steem Will the flues be lined? yes	
Will the building be heated by steam, furnaces, stoves of grade Will the building conform to the requirements of the law?	YOR.	-
Will the building conform to the requirements of the law-		
Means of excess?		
Contract and contr	Designation Control	
If the building is to be occupied as a Tenement	House, give the following particulars	
If the building is to be occupied as a renomble		
What is the height of cellar or basement?	third?	
What will be the clear height of first story!	second:	
d	d stepladder to roof?	
Scuttle and	a stebisdaet to roots	
Estimated Cost,	101/6	
Signature of owner of author	10 10 all	
§ 6500. ized representatative. Address	(1) 0 11 5/2	
Audies	y Will St	

__ Received by !_

Plans submitted!

(bearing the approval of the

ocation of Construction:	Charles H. Charles H.		Phone. 772-		Permit 9040995
491 Brighton Ave Owner Address:	Leasec/Buyer's Name:	Phone:	BusinessN	ame:	Mary Gresik
SAA Ptld, ME 04102			<u> </u>		Permit Issued:
Contractor Name:	Address:	Phone 04098		953	**************************************
S.P. Rankin	P.O. Box 291 Westbro	COST OF WORK		ERMIT FEE:	SEP 2 0 199
Past Use:	Proposed Use:	\$ 5,000.	9	45.00	JEF 20 100
		FIRE DEPT. LI	Approved I	NSPECTION:	
1-fam	1-fam			Jse Group: Type:	CHY, OF PURILAR
	w/rebuilt garage		15.0	10C493/ DD	177-A018
		Signature;		ignature: A A	Zoning Approval:
Proposed Project Description:				DISTRICT (PAPA).)	- 11/1/2017 14-4
-			Approved		Special Zone of Review
Demo existing garage and m	rebuild (different size)		Approved with		□ Wetland
nemo evropring garage and	• · · • · · · · · · · · · · ·		Donned		☐ Flood Zone
		Signature:		Date:	☐ Subdivision ☐ Site Plan maj☐ minor ☐
	lude the Applicant(s; from meeting applicable St	tate and Federal rules.			Li Sile Fian majorilino D
1. This permit application doesn't preci	ude the Applicands, from meeting approach				Zoning Appeal
Building permits do not include plus	mbing, septic or electrical work.	F-1 ! f			☐ Variance
3. Building permits are void if work is t	not started within six (6) months of the date of iss	suance. Paise informa-			☐ Miscellaneous ☐ Conditional Use
tior may invalidate a building perm	it and stop all work				☐ Interpretation
					☐ Approved
					☐ Denied
			v		Historic Breservati
		144	Para		I Not in District or Land
		rv.	THE STATE OF	SOME.	Does Not Require Rev
			V		☐ F · . 3 Review
				SIA	Action:
	CERTINICATION				☐ Approved
I hamby cartify that I am the owner of re-	the state of the s	work is authorized by t	the owner of r	ecord and that I have be	een
authorized by the owner to make this an	pplication as his authorized r and l agree to c	conform to all applicab	ole laws of thi	s jurisdiction. In additi	
				e tne autnorny to enter	"" Date:
	isonable hour to enforce the provisions of the co	de(s) applicable to suc	n permit		
areas covered by such permit at any rea					16 15
areas covered by such permit at any rea	$2 \sim 11$,		
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areas covered by such permit at any rea	ale Colh	13 °ept '94 DATE:	4	PHONE:	- Ham
areas covered by such permit at any rea	ale Colh rles Cobb ADDRESS:	13 °ept '94 DATE:	4	PHONE:	- Ham
areas covered by such permit at any rea	.100 0000	13 °apt '94 DATE:	4	PHONE:	CEO DISTRICT
signature of Applicant Char RESPONSIBLE PERSON IN CHARGE	.100 0000			PHONE:	

ntion of Construction:	ding or Use Permit Application Owner: Charles H. C	of the	72-0342 ssName:	Mary Greatk
ner Address: Sta Ptld, ME 04102	Leaste/Buyer's Name:	Phone:	0053	PerPERWIT ISSUEL
tractor Name:	Address: F.O. Box 291 Westbroom	LOST OF WORK:	4-8953 PERMIT FEE: \$ 45.00	SEP 2 0 1 994
t Use:	Proposed Use: 1-fam w/rabuilt garage	\$ 5,000. FIRE DEPT.	INSPECTION: Use Group: Type: Signature: Type: TES DISTRICT PARTY.	Zonig Approval:
	ebulld (different size)	Action: Approve Approve Denied Signature:	d d with Conditions:	☐ Shoreland
 This permit application doesn't preclet Building permits do not include plur Building permits are void if work is retion may invalidate a building permit 	not started within six (b) inclines of the	ssuance. False informe-		Zoning Appeal Variance Miscellaneous Conditional Use Interpretation Approved Denied Historic Preservat
		WITH RECO	Issued Ents	☐ North District or Lan ☐ Does Not Require Re ☐ Requires Review Action:
I hereby certify that I am the owner of reauthorized by the owner to make this a if a remit for work described in the agareas covered by such permit at any re	CERTIFICATION ecord of the named property, or that the propose pplication as his authorized agent and I agree to pplication issued, I certify that the code official asonable hour to enforce the provisions of the o	code(s) applicable to such perm	ner of .ecord and that I have be of this jurisdiction. In additable all have the authority to entend	Date:
	ADDRESS:	13 :ept '94 DATE:	PHONE:	Toro DISTRICT
	E OF WORK, TITLE	Canary-D.P.W. Pin. bild	PHONE:	

CO	MMENTS	
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10/8/19 never Coliss (not union to be live IT	per plane D	
	Inspection Record Type	Date
	Found tion:	
	Final:Other	

BUILDING PERMIT REPORT

Address 491 Brighton	BU1-	Date 14/5007/90
Address 491 Brighton Reason for Permit Demo & A	build gara	298
6	Bldg.Owner:O	harles H. Cabb
Contractor: S.P. Rankin		J.
Permit Applicant: 11		
Permit Applicant: 1/ Approval: 4/5		
/		

- CONDITION OF APPROVAL:
- 1. Before concrete for foundation is placed, approvals from the inspection Services must be obtained. (A 24 hour notice is required prior to inspection).
- 2. Precaution must be taken to protect concrete from freezing.
- 3. It is strongly recommended that a register land surveyor check all foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained.
- 4. All vertical openings shall be enclosed with construction having a fire rating of at least one (1) hr., including fire doors with selfclosers.
- 5. Each apartment shall have access to (2) separate, remote and approved means of egress. A single exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.
- 6. The boiler shall be protected by enclosing with one (1) hour fire rated construction including fire doors and ceiling, or by providing automatic extinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply system having a capacity sufficient to provide 0.15 gallons per minute, per square foot of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessible locations between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4 inch copy or 1 inch steel. Maximum coverage area of a residential sprinkler is 144 quare feet per sprinkler.
- 7. Every sleeping room below the fourth story in buildings of Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside opening without the use of special knowledge or separate tools. Where windows are provided as a means of excess or rescue, they shall have a sill height not more than 44 inches (1118 mm) above the floor. All egress or rescue windows from sleeping room must have minimum net clear opening height dimension shall be 24 inches (610 mm). The minimum net clear opening width dimension shall be 20 inches (508 mm), and a minimum net clear opening of 5.7 sq.ft.

(over)

8. All single and multiple station snoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the building code 919.3.2 (BOCA National Building Code 1993), and NFPA 101 Chapter 18 & 19. (smoke detectors shall be installed and maintained at the following locations):

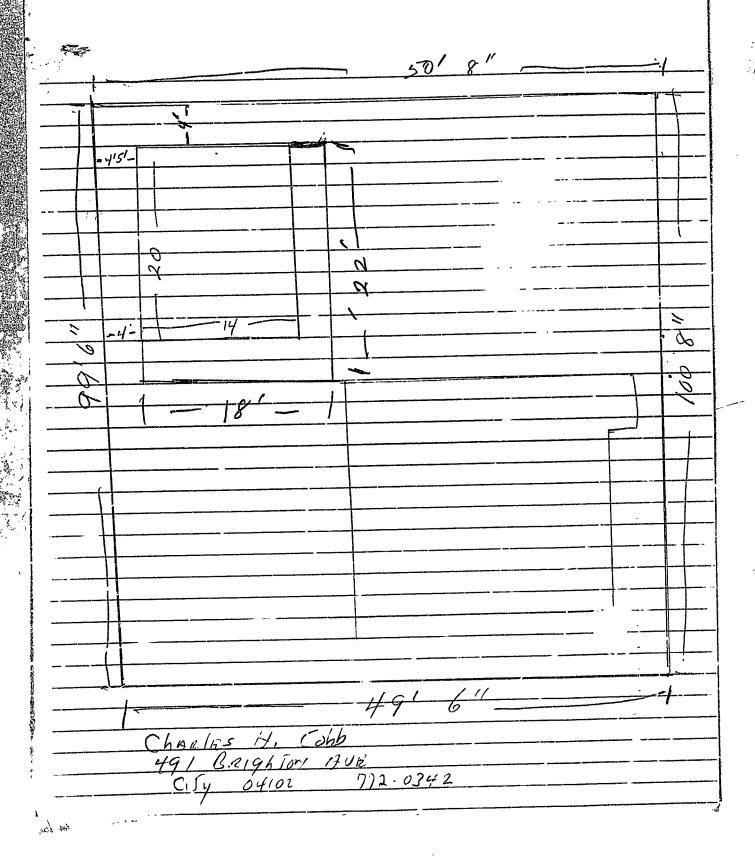
1. In the immediate vicinity of bedrooms

- 2. In all bedrooms 3. In each story within a iwelling unit, including basements
- 9. Private garages located beneath habitable rooms in occupancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from adjacent interior space s by Fire Partitions and rlcor/ceiling assembly; lies which are constructed with not less than 1-hour fire resisting rating. Private garages attached side-by-side to rooms in the above occupancies shall be completely separated from the interior spaces and the attic area by means of 1/2 inch gypsum board or the equivalent applied to the garage side. (Chapter 4 section 407.0 of the BCCA/1993).
- 10. Guardrails & Handrails A guardrail system is a system of building components located near the open sides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Group 42", except Use Group R which is 36". In occupancies in Use Group A, B, H-4, Il, I-2 M and R and public garages and open parking structures, open guards shall have ralusters or be of solid material such that a sphere with a diameter of 4" cannot pass through any opening. Guards shall not have an ornamental pattern that would provide a ladder effect.
- 11. All exit signs, lights and means of egress lighting shall be done in accordance with Chapter 10, section & subsections 1023. & 1024.0 of the City's building code (The BOCA National Building Code/1993).
- 12. Stair construction in Use Group R-3, R-4 is a minimum of. 9" tread and 8-1/4" maximum rise.
- 13. Headroom in habitable space is a minimum of 7'6".
- 14. The minimum headroom in all parts of a stairway shall not be less than 80 inche...
- 15. All construction and demolition debris must be disposed at the City's Vauthorized reclamation site. The tee rate is attached. Proof of such disposal must be furnished to the office of Inspection Services before final certificate or occupancy is issued or demolition permit is granted.
 - 16. Section 25-135 of the Municipal Code for the City of Portland states: "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April 15 of the following year".
 - 17. The builder of a facility to which Section 4594-C of the Maire State Human Rights Act, Title 5 MRSA refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.

Chief of Inspections

/dmm 01/14/94(redo w/additions)

GARAGE TO BE REMOVED + REPlACE & 20X14 I would LIKE TO ENGARGE TO 22 X 18



874-8693 COLKIEN FORLING S.P. Rankin P.O. Box 291 Westbrook, Maine 04098 Tel. (207) 854-8953 (207) 761-9881 (800) 794-9881 PLAN A City Po-Hand Phone 722-0358 Date 9/8/94 Delivery Date BSAP SPECIAL INSTRUCTIONS 3975,00 14×20 Medicals & Cabor old Gaase to Remove old Gaase Window with locks... Overhead doors _ One Reinforced concrete floor 6 Service Door 2/8 x 6/8__ Rust proof nails on exterior walls Pressure-treated bottom plate - double 2 \times 4 Studs - 2 x 4 - 16" O.C. Corner Posts - triple 2 x 4 Top Plate - double 2 x 4 Rafters - 2 x 6 - 16" O.C. 700,00 Rafter ties - 2 x 6 - 48" O.C. Ridge board - 2 x S Roof deck - plywood sheathing 1/2* Shingles - 240# asphalt strip shingles IMPORTANT: All Site preparation including digging, dozing, till, gravel, and tree removal will be PAID BY OWNER and is not included in the contract price. Cornice - soffit - 1 x 6 or 1 x 8 Facia - 1 x 4 Corner boards - 1 x 3 and 1 x 4 butted at right angles Rake - 1 x 4 Collar ties Plan Ar proved by Metal drip edge Header 4 x 8

The transfer of the first of th

495-497 BRIGHTON AVENUE

SHAWWILKER
Full out / 9208 - Hell out / 92028 Third gat / 92038 Fills out / 92058

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	C 3	Permit No	0.55276
	David Lan	Issued	7/1/71
To the City Electrician, Portland, Maine:	Portland, Ma		, 19
The undersigned hereby applies for a per tric current, in accordance with the laws of M and the following specifications:		Gromance of th	e City of Portland
(This form must be complete Owner's Name and Address MCarthy Contractor's Name and Address Paterso Location 497 Brighton Ava Number of Families / Apartments Description of Wiring: New Work Pipe Cable Metal Modding	HAZOVIYII HA OZY G Use of Building	Toll Are Tel.	Stories 2
No. Light Outlets Plugs FIXTURES: No.	BX Cable Light Circuits	Plug Molding (N Plug Ci	
SERVICE: Pine	P. Amps No. Motors No. Motors oms) Brand Extra D. Units)	Strip Lighting (No. No. of Wires Total No. Meters Volts / Phase / Phase Feeds (Size and in Cabinets or Pane) Signs (No. Uni	Starter H.P. H.P. No.)
DO NOT WRITE	BELOW THIS LINE	THE PARTY CARRY	2.0.11.
ERVICE METER JSITS: 1 2 3		GROUND 5	6
103	INSPECTED BY	9WH	ho (OVER)



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

SEP 3 CITY of PORTLAND Portland, Maine, Sept. 1, 1971

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
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 497 Brighton Ave. Use of Building dwelling No. Stories 2 Existing "
Name and address of owner of appliance ADDETE MOUATING. 497 Brighton
Installer's name and address Peterson Oil Co., 62 Hangver St, Telephone
General Description of Work
To install replacement steam boiler oil fired
IF HEATER, OR POWER BOILE:2
Location of appliancebasement
If so, how protected? Kind of fuel? #2 oil
Minimum distance to burnable material, from top of appliance or casing top of furnace
From top of smoke pipe 18inches. From front of appliance From sides or back of appliance 10ft
Size of chimney flue 8 x 12. Other connections to same flue no.
If gas fired, how vented? Rated maximum demand per hour
Will sufficient fresh air be supplied to the appliant to insure proper and safe combustion? yes
IF OIL BURNER
Name and type of burner American Standard Labelled by underwriters' laboratories? . yes
Will operator be always in attendance?no Does oil supply line feed from top or bottom of tank? bottom
Type of floor beneath burner cement Size of vent pipe I Ainch
Location of oil storage
Low water shut off
Will all tanks be more than five feet from any flame?
Total capacity of any existing storage tanks for furnace burners
IF COOKING APPLIANCE
Location of appliance
If so, how protected?
Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance From sides and back From top of smokepips
Size of chimney flue
Size of chimney flue
Is hood to be provided?
If gas fired, how vented?
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
A series of the
Amount of fee enclosed? building at same time.) \$5.00(
POVED.
ROVED:
O.K. S. 1 9/2/7/ Will there be in charge of the above work a person competent to
see that the State and City requirements pertaining thereto are
observed?y.as
Peterson Oil Co.

INSPECTION COPY

	PERMI	11 10 1	NOTALL P	LUMBING					
ate	nstall	ation For	Erighto Bobert	n Ave. McCerth		TNU	MBER	869	-
sued £ 9/1/71		r of Bldg			-				-
Portland Plumbing Inspector		r's Addre		<u> </u>		ate:			-
ERNOLD R GOODWIN	NEW	REPL	orson d _i	.1. Co.		NO.	9/1/	ME -	-
	1		SINKS						•
App. First Insp.		 	LAVATORII	ËS					
ate 9/15/7/			TOILETS						
WALTER H. WALLACE			BATH TUBS	3					_
- 104403 Exp. 2-10-11	1		SHOWERS			<u> </u>			
App. Final Insp.			DRAINS	FLOOR	SURF'A	CE			
ate 9//3/11			HO" WATE					<u> </u>	
WALTER H. WALLACE	32			WATER HE			1	2.00	
Type of Bldg				DISPOS ALS	<u> </u>	<u> </u>		1444	_
			SEPTIC TA					<u> </u>	
☐ Commercial			HOUSE SE			 		 	-
Residential			FOOF LEA						
☐ Single				IC WASHER	₹S	-		 	•
Multi Family		<u> </u>	DISHWASI	HERS		ļ		 	•
□ New Construction		1	OTHER			4		 	-
☐ Remodeling		l	1			1.		.1	

Building and Inspection Services Dept.; Plumbing Inspection

RE RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, June 18, 1968

PRMIT ISSUED 59:3
UNK 18 1968

ATTY of FORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, M.	AINE	
The undersigned hereby applies for a permit to erect in accordance with the Laws of the State of Maine, the B specifications, if any, submitted herewith and the following	uilding code and Zoming Ordinance of g specifications:	
Location 497 Brighton ave.	Within Fire Limits?	Dist. No
Location 497 Brighton ave. Owner's name and address Robert F. McCarthy	, 497 Lri	Tel-phone
Lessee's name and address		Telephone.
Contractor's name and addressormer		Telephone
Architect	Specifications Plans	No. of sheets
'r posed use of building)	No. families
Last use 2-car_gara	<u> </u>	No. families
Material frame No. stories 1. Heat		Rooling
Other buildings on same lotdwelling		
Estimated cost \$60.00		Fee \$ 2.00
	cription of New Work	
To demolish existing 2-car frame	garage,	
no sewer cornections.		
Land to remain vacant.		
It is understood that this permit does not include install the name of the heating contractor. PERMIT TO BE	ation of heating apparatus which is to ISSUED TO ner	be taken and separately by and in
Detai	ls of New Work	
Is any plumbing involved in this work?		d 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		
Material of foundation This	ckness, top bottom bottom	cellar
Kind of roofRist per foot	Roof covering	**************************************
No. of chimneys	of lining Kind	of heat fuel
Framing Lumber-Kind; Dressed or full	size? Corner posts	Sills
Size Girder Columns under girders	Size	Max. on centers
Studs (outside walls and carrying partitions) 2x4-16'	'O.C. Bridging in every floor and f	lat roof span over 8 feet.
joists and cafters: 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, thickness of	of walls?	height?
	If a Garage	
No. cars now accommodated on same lot to be a	•	ial cars to be accommodated
Will automobile repairing be c. · e other than minor		
with automobile repairing be of a could than inner		
PR) VED:	Miscella	
016 - 6/19/68 RIB	Will work require disturbing of any	•
	Will there be in charge of the abo	
	see that the Stage and City requ	irements pertaining thereto are
	observed?	
	Robert F.McC	aruny -
CS 301	DII A Ame	att.
INSPECTION COPY Signature of ownerby:	Robert J. M.	BUK J

THO

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10

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No
Issued
Portland, Maine 19 19
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: $L/C ENSE \# 8/6 2$
(This form must be completely filled out — Minimum Fee, \$1.00)
Owner's Name and Address ISAREILE E. Hay Got d
Contractor's Name and Address John Labterque McGorham. Tel
Location 49.7. Brighton Avenue. Use of Building Residence
Number of Families Apartments Stores Number of Stories
Description of Wiring: New Work Additions Alterations
Change of service
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits
FIXTURES: No Light Switches Fluor, or Strip Lighting (No. feet)
SERVICE: Pipe Cable Underground No. of Wires Size
METERS: Relocated Added Total No. Meters
MOTORS: Number Phase H. P Araps Volts Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase
Commercial (Oil) No. Motors Phase H.P
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elec. Heaters Watts
Miscellaneous
Transformers Signs (No. Units) Signs (No. Units)
Will commence 19 19 19 19
Amount of Fee \$ 7.00% Signed Clyde P. 9
DO NOT WRITE BELOW THIS LINE
SERVICE METER GROUND
VISITS: 1 2
7
REMARKS:
16,800 161
INSPECTED BY (OVER)
CB 383



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 TO BUILD (3D CLASS BUILDING)

Portland, Me. August 12, 1923 19

To THE

INSPECTOR OF BUILDINGS

UK	OL BOILDIN	463				20	Alex Callanni	-
The	undersigned	nereby	applies i	for a	permit to build,	according to	tue iollow	gu.

3/95-497 Speciments Ward	8 Fire Limits? no	
ocation <u>Let 169 Brighton Ave.</u> Ward. Name of owner is? <u>C. J. Clark</u>	Address 45 Runnells St.	
Name of owner is?CJClark Name of mechanic is?Owner	Address	
	Addrage	
Name of architect is?	Audiess	
Proposed occupancy of building (purpose)?	one	\ <u>\</u>
Proposed occupancy of building (purpose):		ERMIT
If a dwelling or tenement house, for now many families: Are there to be stores in lower story?	No of feet deep?	
Are there to be stores in lower story! Size of lot, No. of feet front? Size of building, No. of feet front? 26£ 10	26 ft 6. iNh of feet deen? 28 ft	t.
Size of building, No. of feet front? $\frac{201}{6}$ No. of feet rear	<u> </u>	15
Size of building, No. of feet front? 2015 No. of feet rear No. of stories, front? 2 5 in No. of feet in height from the mean grade of street to the hi	; rear?35 ft	B
No. of feet in height from the mean grade of street to the n	gnest part of the foot;	
Distance from lot lines, front?feet; side?	icet; side!icet, icai	R
Firestop to l.e used? yes	2.3	U
Will the building be erected on solid or filled land?SOL	.10	
Will the foundation be laid on earth, rock or piles?	landh of	<u>"</u>
If on piles, No. of rows?distance on centres	iength on	<u> </u>
Diameter, top of? diameter	er, bottom off	— П 6 х 8 Т
Size of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4 x 8	Roof Rafters 2 x 6 24 O. C. Gilders	v, o
Size of girts 4 x 4	, 44h	П
Size of floor timbers? 1st floor 2x8 , 2d	, 3d, 4th	B
O. C. " " " 16, 2d	, 3d, 4th	୍ର
Span " " "not over 16 ftd	, 3d, 4ul	Z
Will the building be properly braced?	, 3d , 4th , 4th , 3d , 4th , 4th , 3d , 4th , 4	
Building, how framed?	la in ves	@
	1) I V fniarnagg att	shingae
ryru at a mass ha flat mitch mangard or hin? Di ten	Material of rootings	
tivilial a hadding he heated by gream turnaces, sloves of Kra	les while the state of t	-
Will the building conform to the requirements of the law?	Yes	
Means of egress?		
,		
If the building is to be occupied as a Tenement	House, give the following particular	ars
What is the height of cenar or baselience. What will be the clear height of first story?	second? third?	
State what means of egress is to be provided		
State what means of egress is to be provided and	d stepladder to roof?	
	-	
Estimated Cost, Signature of owner or author-		
signature or owner or dathor-	lo & Collake	
Address	6 & Colunte	_
	45 puniles St	*
Plans submitted? Re	eceived by?	
· A MINI PRODUCTION		

Letter skat with furnit to Clark



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.

Portland, Me., October 9,1924 19

INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following described building: Address 45 Rumals St. Name of Owner or Lessee, C J Clark " Contractor, Brown & Berry " Press Blds..... 2 escrip-4 Architect, Material of Building is Wood Style of Roof, Material of Roofing, asphalt...... áon of Size of Building is feet long; feet wide. No. of Stories, Present Cellar Wall is constructed of is inches wide on bottom and batters to inches on top. Bldg. Underpinning is is inches thick; is feet in height. What was Building last used for ? private gerage lcarno. of Families ? Detail of Proposed Work build addition lox20feet one story high this zarage will set two feet from the lot line including the eaves all to comply with the building ordinance Estimated Cost \$100. If Extended On Any Side Size of Extension, No. of feet g ?.....; No. of feet wide ?.....; No. of feet high above sidewalk ?....... No. of Stories bigh?; Style of Roof; Material of Roofing? Of what material will the Extension be built? Foundation? If of Brick, what will be the thickness of External Walls? inches; and Party Vialls inches. How will the extension be occupied ? How connected with Main Building? When Moved, Raised or Built Upon No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations? No. of feet high from level of ground to highest part of Roof to be? If Any Portion of the External or Party Walls Are Removed How will the remaining portion of the wall be supported? Signature of Owner or Authorized Representative Address Address