	PERMIT TO INSTALL	PLUMB	ING				1082	1
~		Addres	55	315 Auburn Street		PI	RMIT NU	MOED
	Date	Installe	olion Fo	or: William Cook			-KITITI 140)	MDFU
-	lssued 10-24-61	Owner	of Bld					•
	PORTLAND PLUMBING INSPECTOR	Owner		The state of the s				•
	By J. P. Welch	Plumbe		Fred J. DeWaters	Date:	10.	-24-61	
		NEW	REP'L	PROPOSED INSTALLATIONS		NUMBER	FEE	•
	APPROVED FIRST INSPECTION		ļ	SINKS				•
	Date 10-25-61			LAVATORIES				•
			<u></u>	TOILETS				-
	JOSEPH P. WELCH			BATH TUBS				-
				SHOWERS		 		•
	APPROVED FINAL INSPECTION			DRAINS		 		•
	6 1 21 1011			HOT WATER TANKS				•
	Date Oct. 26, 1961			TANKLESS WATER HEATERS		 	 	-
	MCSEPH & WELCH			GARBAGE GRINDERS				- @
	D.,			SEPTIC TANKS		 		- 3
	TYPE OF BUILDING			HOUSE SEWERS		├- -	\$ 2.00	
	RESIDENTIAL			ROOF LEADERS (Conn. to house dr	min1	 	4 5.00	-
many.	T SINGLE			THE SERVICE (COMM. TO MOUSE U)	umj			-
_ }	MULTI FAMILY					 		•
	NEW CONSTRUCTION							~
	REMODELING		L			<u> </u>		_
		1 4 4 105	. 12 4 1 *	TH DEFT. PLUMBING INSPECTION	107	AL 🏲	\$ 2.00	-



FILL IN AND SIGH WITH IHE

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

02200

Portland, Maine, Dec. 2, 1953

To the INSPECTOR OF BUILDINGS, FORTL.	AND, MAINE
The undersigned hereby applies for a her	mild to the sent of the first terms of the sent of the
Location 315 Auburn St. Use o	of Building 2-family dwelling No. Stories New Building Existing "
Installer's name and address A. E. Moody,	479 Auburn St. Telephone 2-0072
To install steam boiler (replacement)	and oil burning equipment
IF HEA	TER, OR POWER POWER
Location of appliance basement Any h	urnable material in the control of t
	Vind - C C 15
to burnable material, moin to	P OI appliance or casing top of furnage 200
From front of	appliance Over / Frame : 1
If gas fired, how vented?	ctions to same flue oil-fired boiler
Will sufficient fresh air be supplied to the applia	nce to insure proper and safe combustion?
	IF OIL BURNER
Name and type of burner Hart	Labelled by underwriter's laboratories?
- Postator De arrays in accordance;	Unes oil supply line food forms
** *** *** *** *** *** *** *** *** ***	NUMBER OF MORE SINCE LAND
Dasement	Number and capacity of the same a
William William on the control of th	IKC MCHONNELL Miller //-
any ha	mer ves How
for the capacity of any existing storage tanks for for	urnace burners 1-275 gal.
IF C	OOKING ADDITANCE
Location of appliance	Any hurnable material in a
The state of the s	Hoight of I - tr
9 at a strong of appliance, Di	Statice to combustible material tunners
Piration in the same and the same same same same same same same sam	and nack
onneci	IONS to same (lue
. 11 50,	now vented?
it gas fired, how vented?	Rated maximum demand per hour
MISCELLANEOUS EQU	IPMENT OR SPECIAL INFORMATION
tife take a few real constitution of the fact of the contract	71 OKIAT 7014
tible judgag budurgagada elde es eus dumb og store erus prek oder akkir oderkenninge er ennen grunn	
oof typesantjour tester product decreases pad typesage count force of compal observer. Entraples on course a comme	a character and the state of th
of an formation on the fire specials interpretable to the rate of the embersor 2 continue them the rate of a fire of	
steeles politicipa (busines funtions fundamental frame dayles) to a come game as trade 5 for fundamental subject of the	manufer and a supplementary of the company of the c
the sign of spatient symmetric on the space of the constant of the state of the sta	a right it some Michaellanian on A some charles and the control of Philadella and Control of State of the Control of State of
Annual of the second of the se	
Mame and type of burner Hart Labelled by underwriter's laboratories? Y.S. Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? hottom. Type of floor beneath burner concrete Size of vent pipe 1½ Location of oil storage basement Number and capacity of tanks 1-275_gal, Low water shut off yes Make £cDonnell Miller No 465 Will all tanks be more than five feet from any flame? yes How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners 1-275_gal. IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any 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 chimncy flue Other connections to same flue From top of smokepipe If so, how vented? Forced or gravity? If gas fired, how vented? If so, how vented? Forced or gravity? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.80 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sa building at same time.)	
APPROVED;	
Of 12-2-53, Am	Will there by in shows of at
F. S. S.	Will there be in charge of the above work a person competent to
M. destroyment and the specific of adding the specific specification of the control of the contr	see that the State and City requirements pertaining thereto are observed?yes
1.5 supergran management and management in the de to square response in the same section of the same secti	manuagumano mont
	<u>.</u> .
05 p 46	acuroly
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APPLICATION FOR AMENDMENT TO PERMIT

PRINIT ISSUE

		,		A SASTOTAL	minini
	Amendment N	o1			
153			_	fin so	IM
	Portlan	d, Maine, June 2	5, 1947		
To the INSPECTOR O	F BUILDINGS, PORTL	AND, ME.		•	
The undersigned he in the original application in Portland, plans and specification.	reby applies for an amend in accordance with the La stions, if any, submitted he	ment to Permit No. 47.	1284 pertainin e, the Building Code	g to the building or structure con and Zoning Ordinance of the (sprised City of
Owner's name and address	ss C. F. Cook &	sons, inc. 315 P	uburn Street	· ·	
Annual a mante will a	dates - Datament-mo-	CTTOIL 4914 CONS	ress Street		
A. chitect				Telephone Plans filed Yes No. of sheet	·
Proposed use of building	Smoke house	and processing p	lent		
Increased cost of work	300				
•		ription of Propos	-3 777 1	Additional fee25	
To provide new con	icrete florr and	reinforcing of a	ed Work	g including girders en	
piers as pe	er plan filed Jun	e 24.	xisting traming	g including girders a	nđ
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	و رياس الله الله	on of			•
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	~ (/	and 3		/	
		M L S Details of New W	747	,	
]	Details of New W	ork /		
Is any plumbing work inv	olved in this work?	Ta nnu al	ootelaal maata taa 1	ed in this work?	
Troight average grade to	top or plate	Height avera	we grade to highest	maint of our	
41-9 61011	ichtii———IXO.	SIOTIES colid on 6	و د حما الممالة	4	·····
THE COUNTY OF TORISHALLOIL		_Thickness, too.	hottom est	1	
waterial of anderbutting.		Height		merc "	
Kind of roof	Rise per foot	Roof cou	erina	_ I nickness	
-10. Of Chillings	wiaterial of chimn	evs .			
Framing lumber-Kind_		Deanud	full .: 2	of lining	
Corner posts.	SillsGirt	or ledger board?	or run size r		
GirdersSize_	Columns 1	or reager poater	<u> </u>	_Size	
Stude (outside walls and	carrying vartitions) 2	A-18" O C P-14-1	Size	Max. on centers	
Joists and rafters:	1st floor		in every floor and f	lat roof span over 8 feet.	
On centers:	1st floor	, znd	, 3rd	, roof	
Maximum span:	1st floor	, 2nd	———, 8rd	, roof	
Approved:	1st moor	, 2nd	, 8rd	roof	·
T.E w. i	•		C. H	Cook & Sons	
		Sign	ature of Owner by	HELA MIL	
		.0-		A THE CHANGE	n
		Ann	oved: 6/28/47	LIMIN	13
INSPECTION COPY		- thin		Inspector of Buildin	103.
					u

AP 315 Auburn Street-I (rear)

June 10, 1947

C. F. Cook & Sons, Inc. 619 Forest Avenue Burnhame chellen 4913 Congress Street

Subject: Building pounit for repair after fire and to make alterations in the smoke house and processing plant at 315 auburn Street in the rear

Gantlemen:

Following my letter of May 29, Mr. Cook came into the office and explained that the former anoke ovens were approximately the same spot as the new ovens are proposed so that the work now proposed would not increase the cubic volume of this use which is non-conforming with the Zoning Ordinance in the Residence A Zone where it is located.

In order to get the job started without further ado, I agreed to issue the permit with this letter excluding come of the work that is still in doubt as to compliance with the Building Code on the basis that these matters in doubt will be cleared up, plans revised if found necessary and application for amendment to the remait now issued. The duty the revised plans showing compliance with the Building Code in these particulars.

The building permit is issued, therefore, to the owner, herowith, subject to the following:

- 1. Er. Cook said that a certain area of the building for its entire width and approximately in front of the evens has an existing concrete slab on it, he thought about 6" thick, the top of this slab being flush with the floor surface of the present floor, and it being the intention to apply the new concrete surface at least two inches thick on top of this present concrete. If this situation is understood, the present floor framing must already be theoretically everloaded by the existing concrete slab plus the live load, and no provision is shown on the plan to take care of the extra weight of this existing slab. Application of the concrete floor surface is, therefore, excluded from this permit and to be covered by application for excendent when the true situation is known and the plan has been revised to show freeing and supports adequate to support both the existing slab, the proposed surface slat over it and the live load of no less than 75 pounds per square foot.
- 2. The true situation and the comparatively small extent of fire datage was not understood when my letter of may 29 was written. Since you plan to introduce 2x6 floor joists between each pair of existing 2x6 floor joists under the area to have a concrete surface and these new 2x6 joists will more than make up for the extra dead weight of concrete added, no objection will be made to this arrangement except in the location where Mr. Cook says that the thicker concrete slab new exists and it to have two inches more on top of it. At any rate, no less than 1x3 bridging or no less than 2-inch thick solid bridging is necessary at the center of all floor joist spans.
- 3. Mr. Cook says the center girder under the floor where there is no cellar is fix. There is one span of this firder under a part where the concrete floor surfacing is to be added and therefore new weight, and this 6x6 is good for less than a dwelling house load. The end span of 6x6 bearing on the ausonry wall is a 9-foot apan and therefore has less strangth than the other one. The revised plan filed with the application for amandment, should show how you propose to strangthen those two spans of 6x6 girders.

C. F. Cock & Sons, Inc. Durnham-McLellan -

June 10, 1947

4. Before the amendment for the excluded work is filed and when the plan is revised, the reinforcement of the concrete alab over the ovens should be shown on the originals so as to show on the print. On the print that we have has been marked on in crayon 3/8-inch diameter rods, 6 inches from center to center, both ways. The spacing of these rods above the bottom of the concrete slab is not shown, but it is required to be no less than 3/4 of an inch from the under side of the slab to the underside of the lower rods and should be shown on the revised plans.

5. The building permit is issued subject to the condition that suitable fire resistive doors, tight-fitting, be supplied on both smoke ovens. I do not know what the indication 16 gauge means on the plans but if it means the doors are to be that thick, it is not heavy enough. The permit is issued on the basis that you provide in both openings standard fire resistive doors as described in Section 303c4 of the Building Code or doors of steel plate, in either case the doors to be set in structural metal frame and to be tight-fitting, so that if the ovens burn out, the fire will be kept from reaching the shop.

6. Ar. Cook says that the end room where the toilet room is to be situated in the corner is not to be used in any way for preparation or storage of food products or containers for food products. If that is the case, the door lessing to the new toilet room and the door from the main shop to the roar room each require a self-closing dewice capable of keeping them normally in the closed position.

7. I have talked with Er. Cook at some length about the proposition of floor drain in the main shop and whether or not a floor drain and concrete surface is required in the new toilet room. Whese and a number of other matters are for the Health Department to decide and I understand that mr. Cook is to get these matters settled with the Health Department authorities.

Very truly yours,

Inspector of Buildings

WMcD/S

CC: Dr. Albort Foster Health Officer

Al' 315 Auburn Street-1

May 29, 1947

C. F. Cock & Sons, Inc. 619 Forest Avenue Portland, Maine

Subject: Application for building permit to make repair efter fire and make alterations in the smoke house and processing plant at 315 Auburn Street in the rear

Centlemen:

After the looking over the situation on the ground, it is not clear to me just what type of smoke ovens or chambers were used prior to the fire, but it is my impression that they were metal affairs, perhaps mostly in the building and partly outside. The proposed plan, shows the two smoke ovens to be entirely outside of the building and they consitute apparently an addition to the building which would have to be taken as an increase in volume. This property, however, is locat, in a Residence A Zone where the establishment is in non-conformity with the ordinance in that it would not be built now and would not be allowed to continue had it not been in extremes and in operation for the same purpose in 1938 when the Zoning Ordinance became offeeld to.

If I am correct in these assumptions, the proposed evens would constitute an addition to the building, though a small one, which would make an increase in volume. Section 13A of the Zoning Ordinance provides that no non-conforming building shall be increased in volume so that the permit would not/Issuable on that account.

Should you be able to demonstrate that the proposed ovens would create no addition and no increase in volume, whatever, or if you should decide to construct the ovens within the outline of the original building, there are a number of other questions which come up under the Building Code which would have to to taken care of.

The 2x6 floor joists on spans of 10' would not be strong enough under the major part of the floor where the 2" thick concrete surface is to be applied. The Building Code requires that the superimposed load on this floor shall be figured at 75 pounds per square foot plus the dead weight of the floor framing and in addition to that about 25 pounds per square foot to cover the concrete surfacing—the concrete surfacing representing an additional weight over that which has been on the floor before. The floor joists are not permitted to be more than 13" from center to center anyway instead of the 24" from center to center shown on the plan, but even if spaced 12" from center to center, they still would not be strong enough.

Some indication should be made of the footing or foundation under * existing 6x6 oak post which supports the proposet 12x12 girder as this post will be lied upon to support a very substantial load indeed, including a first floor load and the roof load.

The size of cirder beneath the part of the building where there is no cellar, is not shown and should be and checked out to a strength capable of supporting 75 pounds per square feet live load plus the dead load (over part of the area the concrete surfacing).

The designer should show on the original the reinforcement proposed and the roof slab over the ovens together with the distance the under side of the rods will be above the bottom of the slab. Of course, if the owner is unable to establish that the new ovens would not represent an increase in volume, this detail might be superfluous, unless the ovens are built inside the building and a concrete slab is used overhead anyway,

Cortainly the sacke ovens or houses will have to have fire doors of some kind opening into them, and I believe usually solid iron doors are used set in structural motal frame. It appears the Building Code would require doors of at least 1-hour fire resistance at this point on the basis that the sacke houses themselves are hazardous rooms. It is fully realized that the hazard does not come from the usual smoking process but when the fat and other accumulations have taken place on the inside of the smoke houses, their hanging irons etc., all of that can catch on fire and then a real hazard exists and the smoke houses should be sufficiently fire resistant so that the fire can burn itself out without doing damage to the building.

If you decide to construct the smoke houses inside the exterior walls of the present building, I presume that you will consult the Realth Department about all of the requirements which may be deemed necessary. Probably the concrete floor is one of their requirements, and with such a floor they usually feel that there must be a sanitary base extending up the side walls and partitions no loss than 4" with a sanitary cove between the floor and the part that extends above the floor surface. They also usually require a floor arain and I can discover none on the plan.

If the project finally goes shead, it will be necessary to equip the door to the toilet room and the door leading from the main room to the back room with self-closers to keep them normally closed. In event anything in connection with the processing of food is to take place in the room just outside of the toilet room, then the Building Code as well as the Health rules will require that a separate vestibule be constructed in front of the toilet room and that the door from main room to vestibile and from vestibule to toilet room be made self-closing.

I have just discovered indication of an existing floor drain on the plan, but I note that it is in one corner of the large room. If the concrete floor surfacing is to be sloped from all directions to this drain, it seems obvious that a greater pert of the floor surface slab will have to be more than 2" thick otherwise there would be hardly any thickness at all at the drain. If the floor has to be made more than 2" thick, this should be taken into account and the design of the wooden floor framing.

Very truly yours;

Inspector of Buildings

WicD/S

CC: Burnham-McLellan 491g Congress Street (RA) RESIDENCE ZONE - A

ICATION FOR PERMIT

Class of Building or Type of Structure Portland, Maine, April 21, 1947.

the INSPECTOR OF BUILDINGS, PORTLAND, MAINE Glan rect 5/14/47

* . * A	4.5		•			, ,		
	The air descript	ad havaim abblica fav	" have it to XXXXX	8180 was now 267186	EFERITARIA I Alian	dua herildina at	El Kalthara an	Wante .
(2)	ine umuersign	ed hereby applies for	и реглии по стести	moi i cputti doma	wom mistan ine junua	ring ourieinig si	nameey	ot princing
i arer	rdance with the	Laws of the State of	Maine the Ruil	ding Code and 2	Zanina Ordinanca a	the City of D.	wellowid bl	ane and
المالية م	a punco wana am	s naws of the putte of	munic, inc Dan	uing Couc una 2	somme Ordenance of	the City of 1	munu, pr	ด้แจ์ เคนิด
oècitu	cations, if any.	submitted herewith as	id the following si	becifications:			,	·

specyceurons, ij any, suomutea nei	ewiin and the jouowin	ig specifications.	ī			, A\$.
Location 315 Auburn St	rest (rear)	****************	Within Fi	re Limits?n	0 Dist. No.	
Owner's name and address						
Lessee's name and address				***************************************	Telephone	<u></u>
Contractor's name and address	'Netxket bûr nl	nam-ŃgLeller	դգ <u>4</u> 91 1 (Շ	ongress St.	Telephone	, A.
Architect						
Proposed use of building	Smoke house and	i processina	plent		No. families	
Last use						
Material 1,000 No. stories	1 Heat 3	tov€ Style	of roof		Roofing	
Other buildings on same lot						. t.
Estimated cost \$ 1500 2000.				٠	Fee \$37	

General Description of New Work

To repair after fire to former condition without alterations (cause - electric circuit)

Health Notices to Hoalth Officer and thur

Permit Issued with Letter

CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED

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.

*		Details of Inew W	ork		,
Is any plumbing involved in	this work?	Is any ele	ctrical work invol	ved in this work?	,
Height average grade to top	of plate	Height avera	ge grade to highes	st point of roof	
Size, front depth	No	o. storiessolid or fi	lled land?	earth or rock?	
Material of foundation	*********************	Thickness, top	bottom	cellar	,**.
Material of underpinning		Height	***************************************	Thickness	
Kind of roof	Rise per f	ootRoof cov	ering		
				٠ .	
7 () 1 () ()					
1971 L 197				The second secon	
*					
Studs (outside walls and car	rrying partition	s) 2x4-16" O. C. Bridging	in every floor and	l flat roof span over 8 f	eet.
Joists and rafters:	1st floor	, 2nd	, 3rd	, roof	
Is any plumbing involved in this work? Height average grade to top of plate Height average grade to highest point of roof Size, front depth No. stories Solid or filled land? Material of foundation Thickness, top bottom cellar Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys Of lining Kind of heat Framing lumber—Kind Dressed or full size? Corner posts Size Columns under girders Size Max. on co Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span ov Joists and rafters: 1st floor 1st floor 2nd 3rd 7roof Maximum span: 1st floor 2nd 3rd 7roof Maximum span: 1st floor 7nd 7nd 7nd 7nd 7nd No. dichimses No. of No. of chimneys Size Max. on co Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span ov Joists and rafters: 1st floor 7nd 7nd 7nd 7nd 7nd 7nd 7nd 7n		roof	***************************************		
Maximum span:					,
[14 W. S. W. S. L. T.	nasonry walls, t	hickness of walls?		height?	
	,	T((1			į

If a Garage

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

AP	PROVED:			
	,)	, ,	
B	,	***************************************	1	,

Miscellaneous

Will work require disturbing of any 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 are observed? yes

C. F. Cook & Sons, Inc.

Signature of owner

Inspection copy

PATELI-OFFICE CORRESPONDENCE

CITY OF PORTLAND, MAINE

HEALTH DEPARTMENT

December 18, 1945

Building Inspector City Building

Dear Mr. McDonald:

Duilding application for rear 315 Anburn Street herewith returned unsigned, conference as of today with Mr. William Cook, owner and Doctor Burroughs. Doctor Spear and myself. Mr. Cook has decided that the additional expenses required to put the building in condition to satisfy sanitary facilities of our Department does not warrant the expenditure.

Chief Restaurant Inspector

Tom BB enling

RECEIVED

DEC 18 1945

BEPT. OF BLD'G. INSP. CITY OF PORTLAND

BURNHAM — McLELLAN

PHILIP M. BURNHAM PAUL B. McLELLAN

Builders

491½ Congress Street PORTLAND, MAINE Telephone 2-5951

Dec. 11, 1945

Mr. Warren MacDonald Inspector of Buildings 389 Congress St. Fortland, 3, Maine

Dear Mr. MadDonald:

RECEIVED

DEC 12 1945

DEPT. OF BLD'G. IMSP. CITY OF PORTLAND

In regard to the value of the building at 315 Auburn St., we would say that the sound value of this building is approxi-

The fire in this building was started from the two smoke ovens in the center of the rear, and this portion of the building will have to be re-built. We will also have to re-build the two smoke ovens out of brick instead of iron at approximate estimate of some thousand dollars.

We understand from you that no smoke ovens larger than the present smoke ovens are to be re-built in this area without special appeal to the City Council.

Very truly yours,

PLB:D

Duly M. Cumlan



APPLICATION FOR DEPLATE.

Class of Bui	lding or Type of Structure_		
To the INSPECTOR OF BU	Postan Lite	ecember 19, 1945	
accordance with the Laws of the law, submitted herewith and the	applies for a permit to erock altern State of Maine, the Building Code at a following specification	epair demylishxivygll the full d Zoning Ordinance of the Cit	owing building structure equipment in by of Portland, plans and specifications;
Location 315 f. Pr m St.	rest (reer)	Within Rice I in	nits? No. Dist. No.
Owner's name and audress	C. F. Cook & Sons	315 Auburn St.	nis! no Dist. No.
Lessee's name and address		11.7	I elephone
Contractor's name and addres	s Burnham-McLellan,	91 Congress St	Telephone
Architect	Spice	Gantian-	Telephone_2-5951
Proposed use of building	Smake house	Pla	Telephone 2-5951 ans no No. of sheets No. families
Last use	·		No. lamilies
Material frame No. stor	ies_1_Heat -	C. I. I. I. I.	No. families Roofing asphalt
Other buildings on same lot		_Style of roof_pitch_	Roofing asphalt
Estimated cost \$ 1000	4		· · · · · · · · · · · · · · · · · · ·
	General Description	on of New Work	Fee \$ 2.00
To Repair after Fir	e with alterations. To	constant de te à i	
in place of exi	isting frame addition by	coustance P.x174-X	stofy brick additions
		ırnea (
			Bears to Blendth Y and for Marie
	6	''''	BOW (IMB Health Dept. 12/18/45
1			Health Bent 12/18/45
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		1 1	
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		· · · · · · · · · · · · · · · · · · ·	FrBTTC10.
It is understand that the		: :	REQUIREMENTS
the heating contractor.	not include installation of heating a	pparatus which is to be taken o	REQUIREMENT IS WALKED
	Dotaila of M	***	
Is any plumbing work involved	in the state of th		
Is any plumbing work involved in Height average grade to top of	rilate de la	any electrical work involve.	i in this work?
Material of foundation concre	te et least 4 belon gr	lid or filled land : ves	earth or rock? earth
Size, front depth Material of foundation concre Material of underpinning "	Thickness, tor	D	ar_no
DITCOMPANA	17 PID	/iit	m
	Rise per foot 6" Ro	of covering taxxxxxxxxxxx	d. lab. asphalt
Francing lumber Vi-1	laterial of chimneys hrick of	lining tile Kind of	heatfuel
-1	Dr.	essed or full circ 2	
	Gift of ledger board		C.
1 :		URIUM IN GAGEA HOUS and the	A
1.1-	olid	344	عيماني ود ت
	- GIII	. 9-4	
15	L0		100f CHARRENT 160
If one story building with mason	ry walls, thickness of walls?	gn	
	If a Gara	ing i	height? at the fill the same
No. cars now accommodated on sa	une lot to be seen to		
No. cars now accommodated on sa Will automobile repairing be done	other than minor reprise to	ednumber commercial	cars to be accommodated
1 27	repairs to ca	rs natitually stored in the pr	roposed building?
DVED		Misceilane	ous
	Will work	require disturbing of any tro	e on a public street?
The state of the s	i will there	be in charge of the above	work a person administration
7777	sce, that the	e State and City require	ments pertaining thereto torch
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	observed?	- Yes	O the canning increto to the
Paralle day 186		- T) 1 16 1	oolte Sons
电线水图 农营	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	THE PERSON NAMED IN COLUMN	Franka Held
1 "" 1" - d - 1" - 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1		10 / hr	MANAGEMENT AND

Ø



PERMIT ISSUED

Permit No. 10046. JAN 11 1941 APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

To the INSPECTOR OF BUILDINGS.	Portland, M.	aine, Innuary 11, 1941
The undersigned hereby applies	for a permit to install the following he e Building Code of the City of Portland	ating, cooking or power equipment in , and the following specifications:
Location 315 Auburn Street		No. Stories 25 Existing
Name and address of owner of appliance	William Cook, 372 Auhurn S	i.
Installer's name and address _A. E. M	oody, 479 suburn Street	Telephone_2_0072
	General Description of Work	* ************************************
To install Oll Burning Unit (stor	era) for second floor	CHAMPA THE LANGE
here were the second se		Circum
IF HEA	TER, POV. ER BOILER OR COOKING D	EVICE MEDITREAM OF OUTING
Is appliance or source of heat to be in cell	TER, POV. ER BOILER OR COOKING D lar? 1295 If not, which story	Kind of FuelKind of Fuel
	ete floor or what kind) cor greta	
	e material, from top of appliance or casing	
from top of smoke pipe over 15"fre	om front of appliance 59 from	sides or back of appliance3°
	connections to same flue naxex steam	
	IF OIL BURNER	
Name and type of burner Auto Hoa	tLabeled and approved	by Underwriters' Laboratories? yes
Will operator be always in attendance?	Type of oil feed (gr	avity or pressure) hrevity
	No. and capacity of t	
	om any flame?_yea.How many tanks fire	
Amount of fee enclosed? 1.00 (\$1.00 building at same time.)	00 for one heater, etc., 50 cents additional	
INSPECTION COPY	Signature of Installer	TC LUJUTUY A

YOU!



are responsible for complying

This Application and

Get All Questions Settled

BEFORE Commencing Work.

APPLICATATION TO BUILD

Mayappreprivate GARAGE

EXPENSIVE: Separate appli-

Portland, Me., March 26, 1925 19

To the

INSPECTOR OF BUILDINGS

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

Location
Name of owner is? C. F. Cook Address Address
Name of mechanic is? Owner Address
Proposes occupancy of building (purpose) l Private garage for one
are only, and no space to be let.
including the eaves Not nearer than two feet from any lot line, will not obstruct windows of adjoining property.
A Pyrene fire extinguisher to be kept in garage.
Size of building, No. of feet front ? 12ft No. of feet rear? No. of feet deep? 20ft
No. of storics?
No. of feet in height from the mean grade of street to the highest part of the roof?
Flore to be? earth
Wit. Forces be flat, pitch, mans ard, or hip? pitch Material of roofing? asphalt
Wi' there be a chimney?
Will the building conform to the requirements of the law?
Will the building be as good in appearance as other surrounding buildings?
lave you or any person acting for you previously applied for a permit to build a private garage?
f so, state the particulars
<u>.</u>
Istimated Cost,
15/2017 - 19/14 50
200. Signature of Siviner of authority ized representatative.
Address, 3/5 den bonne St.
The state of SID March Contract St.
The district of the state of th
The state of the s



APPLICATION FOR PERMIT PERMIT ISSUED | Class of Building or Type of Structure____

	Street	Word	tall the following b		, ,		i i i
Location 515 Auburn	e and address us		Within Fi	re Limits?	no L	ist. No	<u> </u>
Owner's or Lessee's name Contractor's clime and ad	ülresize William	F. TARK AND	Abburn lity	est	Telep	hone	سنت سامت
Architect	:		adeath ac.		Telepl	hone 2-	1715
Architect Proposed use of building Other buildings on same I			(Plans f	iled	No. of	sheets.
Other buildings on same I	lot				No. fam	ilies	
Estimated cost \$							
		on of Dronout D			Fee S	}	-+10
Material wood No.	stories 3 II-	on of Present B	uilding to be A	ltered		٠,	
Material wood No.	stories Ine	at	Style of roof		Roofing		
Last use	-100 hct	150			No. fami	Jies	
		eral Description	of New Work		i	• '	
To c'emolish buildin	ng 201 x 251		no sever co	nnection		i	
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INSPECTION COPY

APPLICATION FOR PERMIT PERMIT Class of Building or Type of Structure_____ MAR 26 1938 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, March 16, 1933 The undersigned hereby applies for a permit to ccect alter install the following building structure equipment in with the Law of the State of Maine, the Building Code of the City of Portland, plans and specifications; if any, submitted the following specifications: Location 115 Auburn Street _Ward_ 9 - Within Fire Linnes - no Dist. No Covner's or Jessee's name and address Minnio L. Cook, 515 Auburn Street Contractor's name and address. - William F. Cook, SE2 auburn St. Telephone 2-1715 Architect... _Plans filed__ Proposed use of building_ Other buildings on same lot_ Estimated cost \$_ Description of Present Building to be Altered No. stories 1 Style of roof___ Last usc_ General Description of New Work To denotish building 18' x 20' Do you agree to tighly and permanently close all sewers or drains connecting with public or private assets from this building or structure to be demolished, under the supervision and to the approval of the Department of Public Works of the City of Portland? yes 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 Details of New Work Height average grade to top of plate_ Size, front Height average grade to highest point of roof. To be erected on solid or filled land? Material of foundation. ___Thickness, top_ Material of underpinning____ Kind of Roof____ Rise per foot Roof covering No. of chimneys... ____Material of chimne 's_ Kind of heat. ___ype of fuel__ Is gas fitting involved?_ Corner posts __Girt or ledger board?___ 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. On centers: 1st floor____ Maximum span: 1st floor____ If one story building with masonry walls, thickne v of walls?__ If a Garage No. cars now accommodated on same lot. to be accommodated 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?_ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

Mingle L. Cook



Class of Building or Type of Structure Third Ulass Of Person 1988 Portland, Maine, February 7, FEBra 7 1938

To the INSPECTOR OF	BUILDINGS, PORT	LAND, ME.	Fortiana, Maine,				, .
The use signed her with the Laws of the State e and the following specificat	eby applies for a perm of Maine, the Building ions:	sit to eract alter insta Code of the City of	ll the following bu Portland, plans and	ilding structu d specification	ro equipmen s, if any, sul	t in accomitted	ordance herewith
Location 815 Auburn S	treet	Ward 9	Within Dr.	ir e e e e	wagi is ka sa j	} - i.	
Owner's or Isessee's name	and address . C. F.	Cook, E15 Au	burn Street	e Limits !	Dist	. No	ر. رئير آن در رئيس
Contractor emante and add	dress Tonelo'	Torrio 218	Supplif Samage	1-1	Telephor	ie	- Anna Anna
Architect		22 37468403 940	COMMETO FIGURES	2.77	Telephor	ie III	
Proposed use of building_	Dealling			Plans fil	edNo	of she	ets fire
Other buildings on same lo	· , · · ·		Ph. 700		_No. familie	<u>s 2</u>	. I
Estimated cost \$ 450.		A THEORY EN	AKSS, GUS.		;		1. 1.
	Description	of Deserve D			Fee \$.78	<u> </u>
Material Para No.	ctorios 2	of Present Bui	liding to be Al	tered	_ /		. į
Material Para No. :	Dwelling		yle of roof 202 h	up R	oofing a sph	alt r	oofing
,				****	-No. familie	s 1	 ;
To Change Use of Bu To construct 7º non in corner of fro area for ventila To cut in 4º openin To cut in new doorw from second from	ilding from one bearing partit at hall for bat tion of same, g between dining	ion, 2xi stude hroom. Existing g room and kit	femily dwall 1, 18" 0.0., s 18 window at 1	heet rock east thre			
from second floo	r to first floo	T.	ing min comple	no eraß us	. Legr. 2	ex CMU	
	•	;					
			•		a 1		
						12.	
			***			1	
It is understood that this permit	door not built to the				* 1	į .	
It is understood that this permit the heating contractor.	does not include install	ation of heating appar	atus which is to be t	taken out separ	ately by and	in the na	me of
	,	Details of New	Work		NEO.	E	200
Size, front dep	oth No.	He	ight average grade	to top of plai	e	100	A COM
To be erected on solid or fill	ed land?	storiesrie	ight average grade	to highest po	int of roof_	:	one of
Material of foundation		Th: .	earth or rock	,	:- +	1 1	- .:
Material of underginging				bottom_	· · · · · · · · · · · · · · · · · · ·	<u>-</u>	1
Material of underpinning Kind of Roof	by Ditte and Cal	Height		Thickne	:SS	- 	
Kind of Roof No. of chimneys	Motorial of	Roof	covering		. 1	- 1 x 1	
		neys		of lining	<u> </u>	-; -	
Corner poets	ille Give	Type of fuel	Is	gas fitting in	volved?		1
,, . p p	msGift	or ledger boardi		C:	'	, ,	
Måterial columns under gird	ers	Size	1	Max, on cent	3F8		١.
Studs (outside walls and car span over 8 feet. Sills and	corner posts all one	:4-16" O. C. Girde	ers 6x8 or larger.	Bridging in	very floor	and flat	roof
span over 8 feet. Sills and Joists and rafters:	1st floor	, 2nd	3rd		1.	1	, n
On centers:	1st floor	, 2nd	9-4	······································	_, root	·	
Maximum span;	1st floor	2nd	full		_, roof	11	
f one story building with m	asonry walls, thickne	2nd	REAL , ord		_, roof		
	1 1 1 1 1 1	If a Garage		he	ight?	<u> </u>	
No. cars now accommodated	on same lot	u Garage	,		,	Y	
No. cars now accommodated of cotal number commercial cars	s to be accommodated	2 - 2 - 3	to pe recommo	dated		, , ,	<u></u> ;
						5	
Vill automobile repairing be	Conc other than mir	tor repairs to cars r	sabitually stored in	the proposed	building?		
Vill above work require	ovol di	Miscellaneou		r	4 ,	, ,	1
Vill above work require remo	avai or disturbing of	any shade tree or	a public street?n	10 · ; .			_
Vill there be in charge of the	e above work a perso	on competent to see	that the State and	City requiren	nents pertair	ing the	reto
re observed? Yes	-	avs C	Donald	11/2	Tra .		
SPECTION COPY	Signature of o	wnero	~ maldi	80.16 ar	ry	3	1
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					1	, ,	120



(R) GENERAL RESIDENCE ZONE

Permit No. 0396

APPLICATION FOR PERMIT

Class of Building or Type of Structure 3rd

PERMIT ISSUED

Portland, Maine, April 16 1827 APR 18 1827 To the INSPECIOR OF DUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to dreat alter wishall the following building which accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications: Location 515 Album St. Within Fire Limits? -Ward-Owner's orallessee's name and address. 0. J. Cook 315 Album St. Contractor's name and address R. B. Love Allen are. Telephone Architect's name and address. Proposed use of building Duelling House Description of Present Building to be Altered Material word No. stories 2 Heat Stoam Style of roof Pitoli wood Shangless Reofing. Last use Deollink house General Description of New Work Not FICATION BEFORE LATHING Enils addition 4 x 12 to pentry 1 story Details of New Work No. stories Height average grade to highest point of roof. 12 To be erected on solid or filled land? solid Material of foundation Yron posts Thickness,, top. Material of underpinning _Height. naphal t Kind of roof Roof covering . No. of chimneys ______no _Material of chimneys of lining Kind of heat_ Type of fuel___ ____Distance, heater to chimney. If oil burner, name and model Capacity and location of oil tanks_ Is gas fitting involved? __Size of service_ _Sills_4x6 Corner posts . 4x4 _Girt or ledger board?__ Material columns under girders... __ Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 4 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor ___ 2203 On centers: 8 1st floor If one story building with masonry walls, thickness of walls?__ If a Garage No. cars now accommodated on same lot. __, to he accomm dated 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 Plans filed as part of this application? Estimated cost \$ 200 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto Signature of owner. INSPECTION COPY



City of Partland.

OFFICE OF INSPECTOR OF BUILDINGS

	5-19-14
To the Inspector of Buildings of the City of Portland:	
The undersigned respectfully makes application f	167
feet long foot mide, at nu	mber. 151 to be
feet wide: also an addition to be	teet long, Twenty
feet love	stories high,
and to	De used as a Rectory
Concrete ni	APR
CELLAR WALL—To be constructed of	to be inches wide on bottom and
batter to inches on top.	
UNDERPINNING—To be Height of t	inderpinning from top of cellar wall to bottom of
sill ft inches to be	inches in thickness.
EXTERIOR WALLS—To be constructed of Wood.	. If of Brick, Stone, etc. Total Height of wall
5th 6th story walls. If of rein to be used.	f 1st 2d
If wood construction, sills to be 6-6 Posts. 4-4 Girts 4-4 Studs	\dots 2-4 to be spaced 16" On C
This building will be used for the purposes of tenements, or other family uses state number of f If for manufacturing or mercantile purposes stat weight to be carried by the floor.)	Factory
Number of families on floor Total number of families	
Total number of families	
"Mandracturing (State Character)", Moat and .	Fork Products
Estimated load on noors pet so, it.	
Mercantile business (state character and load per	r sq. ft.)
If building is used for tenement house or family to visions of the Building Laws regarding dividing page 1.	use and more than one family, the following pro- artitions shall be adhered to (Quote Lawre, this).
FIRESTOPS—All hearing and conter partitions will be	
FIRESTOPS—All bearing and center partitions will have and between each set of floor timbers. Where ledged tight against bottom of ledger boards, of same siz Buildings may consider neces ary.	nrestops cut in tight on top of each partition cap ger boards are used there shall be fire tops cut in e as wall studs. Also wherever the Inspector of
STAIRWAYS—No. in building	ocation
with walls to be lathed with	to be enclosed
ROOF-To be constructed of Flat Rafters	to be 2=6 :t
	and with Dark and 3
Sutters to be made of	cu whiRuperoja
Gutters to be made of	to be made of
Bay windows to be made of to be cover	ed with
Ormer windows to be made of to be covered by the beautiful to	and provided with a 16-inch outside collar and
timated Cost of Building\$500	
NSPECTION—The Inspector of Buildings is to be notificated 24 hours before the lathing is begun.	
The Building is Owner by the dayAdd	dress
Add	frace Thil Atthiram C4
Buildings.	hout written permission from the Inspector of
he above petition was granted the19	lay of May 191 4.
	•

(Applicant to sign here Chr. G. Grok

A.

311-317 AUBURN STREET



CITY OF PORTLAND

DAVID A. LOURIE CORPORATION COUNSEL

July 5, 1984

William R. Fisher Cope, Cope & Carlisle 415 Congress Street Portland, ME 04101

Re: 311-317 Auburn Street

Dear Bill:

In reply to your request concerning the above-referenced reply to your request concerning the above-referenced premises, it is my opinion that no additional or amended conditional use permit would be necessary in order for the existing building, use permit would be necessary in order for the existing building, consisting of a professional office use, to be divided into two such offices. This opinion is premised on the absence of any explicit offices. This opinion is premised on the absence of any explicit consisting or a professional office use, to be divided into two such offices. This opinion is premised on the absence of any explicit ordinance provision to the contrary as well as the well-established general rule that an increase in the intensity of use, as distinguished from a change in the nature of the activity, is not per sea proscribed general rule that an increase in the intensity of use, as distinguished from a change in the nature of the activity, is not per se a proscribed alteration or expansion. It is my understanding that no increase in floor area is proposed and, thus, ordinance parking requirements would remain unchanged. It is also my understanding that all requisite would remain unchanged. It is also my understanding that all requisite building and other construction-related permits, if any, will be secured. Naturally, if the facts are at odds with the above-described, this opinion is subject to revision according. this opinion is subject to revision accordingly.

I hope you enjoy your internship with the Copes. Please give them my best regards.

Very truly yours,

Richard P. Flowsler Richard P. Flewelling Associate Corporation Counsel

RPF/tac

Warren J. Turner Zoning Specialist

389 CONGRESS STREET • PORTLAND, MAINE 04101 • TELEPHONE (207)

found to By. Doshold Verrior

This is to certify the the building permise, or pur though, to the chose hearten, build-sain th - charged as to use could Building Ferral No. 72/916 , has had ford inspection has been Socied to confer in submarriely to requirements of Zeries Oranisors and firstling Code of the City, and is hereby approved by occupancy or use, limited or otherwise, as indicated below. AMERICAN CAMPANEA

Pratters of Business on Francis

brotossional Buildies 0001200

Bulleo Lims of Conditions:

The cembran superiodes cembrate mound

Motion This or viliante identifies in-chie earnes to cases a true tendes, a crustal grave a ... Here or pressure and wagne to to property of w a will be formished to surem a. come for one duline

PLUMBING APPLICA	TION		úe Di	partment of Human Service vision of Health Engineering	s
Town Or	Situation (Car	TATE OF THE STATE OF	i de aleman	(207) 289-3826	An
Plantation V RT / A W					
Subdivision Lot # 2/5 // //3 PROPERTY OWNER 3 NA	VIT	PORTLAND (PERMIT +	576 TOWN COPY	
1	Orte Promise P	017,26,5	V I. sl		100
Applicant PRIN First: / K	£ 6	Local Plu Flor Segnatu	LONG L.P.	FEE Charged	2502
Name: INRI AIII	4 21	na zanasa sasaza	nie Auch beierteiten Auch	A STATE STATE OF THE STATE OF T	
Mailing Address of Owner/Applicant (If Differer 1)	SI'N NI				
Owner/Applicant Stateme	ent	Caution	inspection Re	equired	<u> </u>
Plumbing inspector to deny a Permit	e Local	I have inspected the inst compliance with the Mains	tallation authorized a Plumbing Rules.	bove and found it to be in	
Signature of Owner/Applicant	Date	Local Plumbing Is	nspector Signature	AUG 1 19	
	PERMITTINE		<i></i>	Date Appro	wed
This Application is for Type Of St	ructure To Be Served:	7 mm	32000 1000 1000 1000 1000 1000 1000 1000	Be Installed By:	3430
	AMILY DWELLING		1. D.MASTER!	,-	<i>;</i>
	MODULAR OR MOBILE HOME		2. OILBURN	ERMAN'	
PLUMBING 3. [] MULTIPLE	FAMILY DWELLING , -	,		DUSING DEALER/MECHANIC	
JUL 30 1984 4. []-OTHER.	SPECIFY: 225 C	1 - Jan 1 - 1 - 1	5. PROPERT		,,
			LICENSE # 2	ide	
Number Hook-Ups And Piping Relocation	Colum Number Tv	nn 2 rpe of Fixture		Column 1	\preceq
HOOK-UP: to public sawer in	Hosebibb / Si		Number	Type Of Fixture	
those cases where the connection is not regulated and inspected by	Floor Drain		 	ithtub (and Shower)	
the local Sanitary District.			Sh	ower (Separate)	
	Urina ¹		Sir	nk	;
HOOK-UP: to an existing subsurface wastewater disposal system.	Drinking Foun	otain	. /. We	ash Basin	
	Indirect Waste	9 	/ Wa	ater Closet (Toilet)	
	Water Treatme	ent Softene . Filter, etc.	Clo	thes Washer	
PIPING RELOCATION: of sanitary lines, drains, and piping without	Grease/Oil Se	parator	Dis	h Washer	
new fixtures.	Dental Cuspid	lor	Ga	rbage Disposal	- f = ,
	Bidet		Lau	andry Tub	
Hook-Ups (Subtotal)	Other:		Wa	ter Heater	
Hook-Up Fee	Fixtur	res (Subtotal) Column 2	2	Fixtures (Subtotal)	
			7 8	Fixtures (Subtotel)	Mar.
\[\frac{1}{2} \cdot \frac{1}			一十一層	Column 2	
SEE PERMI FOR CAL	T FEE SCHEDULE CULATING FEE			Total Fixtures	
23 No. 10			s / .	Fixture Fee	
Page 1 of 1	TOWN	COPY	s .	(Heat-Jeffs	
HHE - 211 Rev. 4/83	/*		\$ 9	Primitine (Total)	
•	•		·	Print & Spirit Bound of Son San San San San	3447

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V	IJ

APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP	
B.O.C.A. TYPE OF CONSTRUCTION	913
20177021	1

B.O.C.A. TYPE OF CONSTRUCTION .	913	JUL 31 1984
ZONING LOCATION POI		B4
To the CHIEF OF BUILDING & INSPECTION SERVICE		CITY of PORTLAN
The undersigned hereby applies for a permit to erver also	rongir domelich was at the co	" OI TOILLIM
The state of the s	Micle of Mains the Burnley In a con-	B 44 4.
100 mos 315 Aufritto Simon	ons, if any, submitted herewith and t	he following specifications:
De Rom Banserd am		re District #1 [] #2 []
2. Lessee's name and address	879	Telephone
 Lessee's name and address Contractor's name and address J&M Construct 	ion, Pr How 6247 Capa Elia	relephone 799-4229
		••
Last use	•••••••••••	. No. families
The same of the sa		·····
Estimated Contractular Cost 5	Appeal Fees	
FIELD INSPECTOR—Mr	Base Fee	· · · · · · · · · · · · · · · · · · ·
renovations to offices as shown on plans	Late Fec	************
send to 4 3	TOTAL	\$
Point 20 & 2		•
	Stamp o	of Special Conditions
	•	•
NOTE TO APPLICANT: Separate permits are required by and mechanicals	the installers and subcontractors of he	ating plumbing electrical
ond mechanicals.		and, pinnonig, electricat
		1
DETAILS O	F NEW WORK	
Is any plumbing involvee in this work?	any electrical work involved to at-	enete?
as admirection to be tage, to bublic sewell.	not what is proposed for a	,
The separature notice been sent,	arm natice cent')	
Height average grade to top of plate		
The state of the s	Others V' Ca	
Size Girder Columns under zirders	Corner posts	Sills
Studs (outside walls and carrying partitions) 2:x4-16" O. C. B	ridging in every floor and flat roof en	n centers
15t 11001 21	d 3rd	ma of
151 11001	d 3rd	
If one story building with masonry walls, thickness of walls?	d , 3rd	., roof
IF A G	ARAGE	
No. cars now accommodated on same lot to be accommo	tated number annument 1	he accommodated
than in the repairing be done other than in nor repairs t	cars habitually stored in the propose	d building?
APPROVALS BY: DATE	MISCELLANEO	US ·
BUILDING INSPECTION—PLAN EXAMINER ZONING:	Will work require disturbing of any tree	on a public street?
BUILDING CODE:	Will there he in charge of the above	
Fire Dept.:	Will there be in charge of the above we see that the State and City requires	ork a person competent
	ire observed?	manto portaming mereto
Others:	•	
Signature of Applicant	natriction Pho	ne #
Type Name of above		10 20 30 40
u	. Other	
\mathcal{L}	and Address	
,		

Department of Human Services Division of Health Engineering (207) 289-3826 PLOMBING APPLICATION **网络斯勒斯斯勒** Tovin Or PERMIT # TOWN COPY Applicant Name: Mailing Address of Owner/Applicant (If Different) Caution: Inspection Required AUG 1 1984 Date Approved PERMITINFORMATION This Application is for Plumbing To Be Installed By: Type Of Structure To Be Served: 1. __MASTER PLUMBER 1. D NEW PLUMBING 1. SINGLE FAMILY DWELLING 2. OILBURNERMAN 2. TRELOCATED PLUMBING 2. MODULAR OR MOBILE HOME 3. MFG'D. HOUSING DEALER/MECHANIC 3. MULTIPLE FAMILY DWELLING , ~ 4. | PUBLIC UTILITY EMPLOYEE JUL 30 1984 4. [] OTHER - SPECIFY: 225 5. PROPERTY OWNER LICENSE # 2 / 3 7 5 Column 2 Column 1 Hook-Ups And Piping Relocation Number Type of Fixture Type Of Fixture Hosebibb / Sillcock HOOK-UP: to public sower in Bathtub (and Shower) those cases where the connection is not regulated and inspected by the local Sanitary District. Floor Drain Shower (Separate) Urinal Sink HOOK-UP: to an existing subsurface wastewater disposal system. Drinking Fountain Wash Basin Indirect Waste Water Closet (Toilet) Water Treatment Softener, Filter, etc. Clothes Washer PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures. Grease/Oil Separator Dish Washer Dental Cuspidor Garbage Disposal Bidet Laundry Tub Hook-Ups (Subtotal) Other: Water Heater Fixtures (Subtotal) Fixtures (Subtotal) Hook-Up Fee Column 2 Fixtures (Subtotal) Column 2 Total Fixtures SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE TOWN COPY Page 1 of 1 HHE - 211 Rev. -/83

3. Contractor's name and address J&H Construction, FO	Box 6247 Capa Eliz Yele	phone 799-4229
LOCATION 315 Palairn Street: 1. Owner's name and address 2. Lessee's name and address 3. Contractor's name and address 3. Contractor's name and address 3. Contractor's name and address 3. A M Construction, RO	Tele	phone
Ordinance of the City of Portland with plans and specifications, if an LOCATION 315 Palaurn Sizeat:	r, submitted herewith and the form	ollowing specifications:
The undersigned hereby applies for a permit to crect, alter, repair, desequipment or change use in accordance with the Laws of the State of M.	aine, the Portland B.O.C.A. But	ilding Code and Zoning
ZONING LOCATION PORTLAND, PO	MAINE July 25, 1984	CITY of PORTLAN
B.O.C.A. USE GROUP	913	JUL 31 1984
APPLICATION FOR F	PERMIT	PERMIT ISSUE

NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals.

DETAILS OF NEW WORK

s any plumbing involved in this work?	. Is any electrical work involved in this work?
s connection to be made to public sewer?	. If not, what is proposed for sewage?
	. Form notice sent?
Height average grade to top of plate	Height average grade to highest point of roof
	solid or filled land? earth or rock?
	ess, top bottom cellar
	Roof covering
	vs of lining Kind of heat fuel
	re? Corner posts Sills
	Size Max. of centers
	C. Bridging in every floor and flat roof span over 8 feet.
	, 2nd, 3rd, roof
On centers: 1st floor	, 2nd, 3rd, roof
	, 2nd, 3rd, toof
f one story building with masonry walls, thickness of wa	alls? height?
IF	A GARAGE
No. cars now accommodated on same lot to be accor	mmodated number commercial cars to be accommodated
	airs to cars habitually stored in the proposed building?
APPROVALS BY: DATE	MISCELLANEOUS
BUILDING INSPECTION—PLAN EXAMINER	
ZONING:	3 1
BUILDING CODE:	. Will there be in charge of the above work a person competent
Fire Dept.:	
Health Dept.:	, ,
Others:	•
Ciana anno 10 de 11 anno	
Signature of Api-teant J. H.	M Construction Phone #
Type Name of above	1
, , /	Other
7	and Address
/	
FIELD INSPECTOR'S CORY APPL	ICANT'S COPY OFFICE FILE CORY

APPLICATION FOR PER	RMIT P	ERMIT ISSUED
B.O.C.A. USE GROUP		AUG 21 1985
B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION		
TOCATION	•	City Of Portland
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND The undersigned hereby applies for a permit to erect, alter, repair, demolic equipment or change use in accordance with the Laws of the State of Maine, equipment or change use in accordance with the Laws of the State of Maine, ordinance of the City of Portland with plans and specifications, if any, sue LOCATION 1. Owner's name and address 2. Lessee's name and address 2. Lessee's name and address 3. Contractor's name and address Sieglinds Verrier same Proposed use of building Last use Material No. stories Ueat Style of re Other buildings on same lot	sh, move or install the follo the Portland B.O.C.A. B bmutted here with and the Fire To	wing building, structure, uilding Code and Zoning following specifications: District #1 \(\Bar{1} \), #2 \(\Bar{2} \) Elephone 797-5636 Elephone Elephone No. of sheets No. families
	Appeal Fee	\$
	Base Fee	• • • • • • • • • • • • • • • • • • • •
FIELD INSPECTOR - Mr	Late Fee	
G 112	e TOTAL	\$
To make renovations to existing office	•	}
To make renovations to explana, as per plans, 1 sheet of plans.	Stam	of Special Conditions
NOTE TO APPLICANT: Separate permits are required by the untal and mechanicals.	lers and subcontractors o	f heating, plumbing, electrical
BUILDING INSPECTION—PLAN EXAMINATION OF THE PROPERTY OF THE PR	rice sent? verage grade to highest plid or filled land? bottom Roof covering filning Corner posts Size g in every floor and flat 3rd 3rd 3rd MISCE I work require disturbing	oint of roof earth or rock? ellar of heat fuel Sills Max. oncenters roof span over 8 feet. roof roof height?
BUILDING CODE: to	see that the State and Co	ly rodum.
Fire Dept.: are Health Dept.:		8 <i>00</i> 68
Ochone	man verier	Phone # 2 TAXATI
Health Dept.: Others: Signature of Applicant Siegl	rude Aerraca	1□ 2□ 3∰¥4□
Type Name of above		s
	4	
APPLICAN'	T'S COPY OFFICE	FILE COPY
FIELD INSPECTOR'S COPY APPLICAN		• • • • • • • • • • • • • • • • • • • •



APPLICATION FOR PERMIT

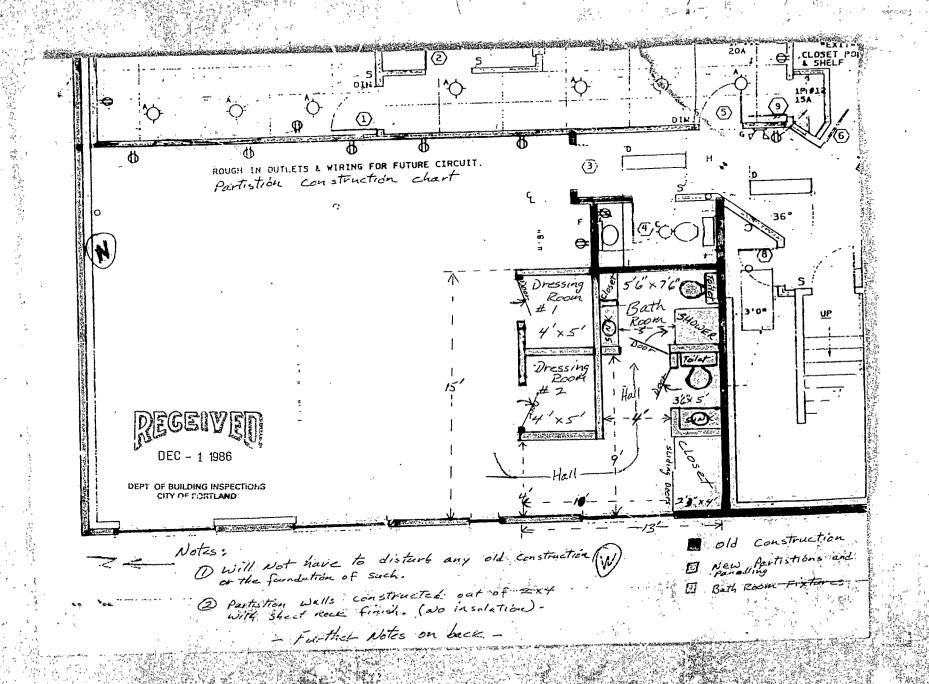
DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date? Receipt an	Aug_16, 19 d Permit numberD_057	_85 196
To the CHIEF ELECTRICAL INSPECTOR, Portland, I The undersigned hereby applies for a permit to make Maine, the Portland Electrical Ordinance, the National	e electrical installations in ac Electrical Code and the foll	cordance with the laws owing specifications:	oj
LOCATION OF WORK: 315 Auburn St.	ADDRESS: Same		
OWNER'S NAME: Dr. Donald Verrier	ADLIKESS:	FEES	
OUTLETS:		r /	
OUTLETS: Receptacles Switches Plugmol	i ft. TOTAL 1-3	<u>3.00 </u>	
Incandescent Flourescent (not	strip) TOTAL		-
Strip Flourescent ft			
SERVICES: Overhead Underground Tempo	rary TOTAL amper	es	agentus and 19
METERS: (number of) MOTORS: (number of)			
1 HP or over			
TOTAL CONTROL AND			
Oil or Gas (number of units)			
Electric (number of rooms)			
COMMERCIAL OR INDUSTRIAL HEATING:		,	
Oil or Gas (by a main boiler) Oil or Gas (by separate units)			
Electric Under 20 kwsxx_ Over 20 kw	·	√ 5.00	<u></u>
APPLIANCES (number of)			
Ranges	Water Heaters	manufacture 447 4	
Cook Tops	Disposals	Married W	
Wall Ovens	Dishwashers		
Dryers	Others (denote)		
Fans TOTAL	Others (denote)		
MICCELL AMECNIC. (number of)			
Branch Panels			
Transformers			
Air Conditioners Central Unit Separate Units (windows) _			
Signs 20 sq. ft. and under			
Over 20 sq. ft.			
Swimming Pools Above Ground			
In Ground			
Fire/Burghar Alarms Residential	• • • • • • • • • • • • • • • • • • • •		
Commercial Heavy Duty Outlets, 220 Volt (such as welders			
Reavy Duty Outlets, 220 voit (such as welders	over 30 amps ····		
Circus, Fairs, etc.		<u></u> _	
Alterations to wires			
Renairs after fire			
Emergency Lights, battery			
Emergency Generators	INSTALLATION FE	E DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PE			
FOR REMOVAL OF A "STOP ORDER" (304-16.b) .			
	TOTAL AMOUN	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	38 8.00
INSPECTION: Will be ready on, 19_; o	r Will Call		
CONTRACTOR'S NAME: John Aresta	r Will Call		
ADDRESS: 68 Alpine Ro	ad		
TEL.:		A CITTO TO	
MASTER LICENSE NO.: 03133	SIGNATURE OF CONTRA	1010M	
LIMITED LICENSE NO.:	negrade Ve		
	U		

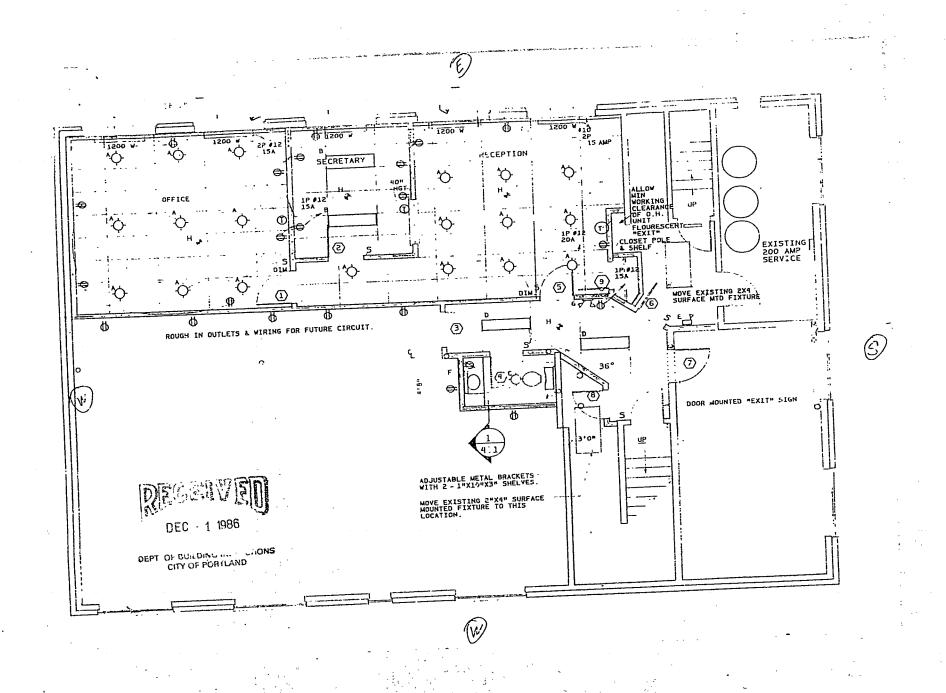
INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

CODE COMPLETED C	FLECTRICAL INSTALLATIONS— rmit Number 05796 cation 3/5 Authur 3/ / Verier 3/6-85 te of Permit 9-23-35 Inspection 4-23-35 Inspection 4-23-35 Inspection 4-23-35 Inspection 4-23-35

INSPECTIONS: Service _



- 3) 1.x6 Tring a Grove stained Half wall fanelling on window side of brosement, (4' x 36' approx.).
- (4) suspended cailing (24' x 36' approx).
- (5) Haug 4 Interior dear with hardware.



• .			PERMIT	ISSUEC
APP	LICATION FOR	PERMIT		5 1986
B.O.C.A. USE GROUP B.O.C.A. TYPE OF CO ZONING LOCATION	ONSTRUCTION 0	01727 , MAINE December		•
To the CHIEF OF BUILDING & INSITHE undersigned hereby applies for a equipment or change use in accordance Ordinance of the City of Portland with LOCATION .315 Auburn. St./. I. Owner's name and address .Dona 2. Lessee's name and address	pection Services, Porpermit to erect, alter, repair, with the Laws of the State of plans and specifications, if Portland	demolish, move or insta Maine, the Portland B. any, submitted herewit the St. Portland Ap Bas	all the following build O.C.A. Building Cook h and the following Fire District Telephone Telephone No. of s No. famili	ing, structure, the and Zoring specifications: #1
Permit # 1				
NOTE TO APPLICANT: Separate		- ' ,,,,		
and mechanicals.	DETAILS OF N	EW WORK	and in this work?	Yes
On centers: 1st Maximum span: 1st If one story building with masonry	No. stories No. stories Thickness, tol Rise per foot Material of chimneys Dressed or full size? mans under girders partitions) 2x4-16" O. C. Bri floor floor and floor	n notice sent? ght average grade to hi solid or filled land? hottom Roof coverin of lining Corner pos Size dging in every floor an 3rd 3rd ARAGE	ighest point of roof	ock?fuellsrs feetofof
Will automobile repairing be done APPROVALS BY: BUILDING INSPECTION—PL ZONING: AND ADDRESS BUILDING GODE: Fire Dept.: ADDRESS Health Dept.: Others:	DATE AN EXAMINER Dec 2 1906.	Will work require disturbing to see that the State a are observed? . Yes.	IISCELLANEOUS arbing of any tree on a ce of the above work and City requirement. Phone	public street? . No. a person competent s pertaining thereto 797-6636
			ddress	
M. C. Tarista				

Approved Date of permit / 2

APPLICATION FOR PERM		IRMIT 1681111
B.O.C.A. USE GROUP	 G	112 E .
B.O.C.A. TYPE OF CONSTRUCTION	. July 25, .1984	4
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, MA	AINI	CINY of Partition
The undersyned hereby applies for a permit to erest, alter, repair, demolish, in equipment or change use in accordance with the Laws of the State of Maine, the equipment of the City of Portland with plans and specifications, if any, submits LOCATION315. Auburn Street	ove or orstall the forther Portland B O.C.A I ted herewith and the forther Further To.	Building Code and Zening e following specifications: e District #1 [], #2 [] elephone
Proposed use of building		No tamilies
Other buildings on same lot		
Estimated contractural cost \$9,625		\$
FIELD INSPECTOR- Mr	Base Fee	
renovations to offices as shown on plans	l ate Fee TOTAL	§ 60.00
send to # 3	Stamp (of Special Conditions
Is connection to be made to public sewer?	ide to highest point Hand ^a cellar	of roofearth or rock?
No. of chimneys	Kind of he	at fuel
Size Girder	Max. Boot and flat root s	pan over 8 feet.
Joists and rafters' Ist floor	3rd	, roof
If one story building with masonry walls, thickness of walls?		height?
F A GARAGE	h and oar	to be accommedated
No. cars now accommodated on same lot , to be accommodated aum Will automobile repairing be done other than minor repairs to cars habitually	stored in the prop-	osed building?
ZONING:	charge of the abov State and City requ	ree on a public street? e work a person competent
Others	1),,,	
		Phone #
	Other	
•	and Address	

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

NOTES

PROPERTY ADDRESS

Street
Subdivision Lot # Str

2. OILBURNERMAN

3. MFG'D. HOUSING DEALER/MECHANIC

4. PUBLICUTILITY EMPLOYEE
5. PROPERTY OWNER

1 SINGLE FAMILY DWELLING

2.

MODULAR OR MOBILE HOME

3. □ MULTIPLE FAMILY DWELLING
4. □ OTHER - SPECIFY: Dentice / Chica

1. ENEW PLUMBING

2. TRELOCATED PLUMBING

÷				LICENSI	E# (1588
Number	Hook-Ups And Piping Relocation	Number	Column 2 Type of Fixture	Numt)er	Cólumn 1 Type Of Fixture
	HOOK-UP: to public sewer in		Hosebibb / Sillcock			Bathtub (and Shower)
	those cases where the connection is not regulated and inspected by		Floor Drain		/	Shower (Separate)
	the local Sanitary District.		Urinal			Sink
	HOOK-UP: to an existing subsurface		Drinking Fountain		2	Wash Basin
	wastewater disposal system.		Indirect Waste		2	Water Closet (Toilet)
	_ ~ ~ * * * * *		Water Treatment Softener, Filter, etc.			Ciothes Washer
	PIPING RELOCAT 2 21 Renita		Grease/Oil Separator			Dish Washer
	lines, drains, and p		Dentai Cuspidor			Garbage Disposal
			Bidet			Laundry Tub
	Hook-Ups (Subtotal)	† <u> </u>	Other			Water Heater
i e	Hook-Up Fee		Fixtures (Subtotal) Colingin 2		6	Fixtures (Quototal) Column 1
3				*		Fixtures (Subtotal) Column 2
	SEE PERMIT FOR SCHEDULE FOR CALCULATING FEE				(Total Fature
lun				\$ -		A /
Page 1112 2111	1 of 1 Flev 4/83	TOV	WN COPY	\$18	وس.	

APPLICATION FOR PER	easing more					
B.O.C.A. USE GROUP	AUS 31 1985					
ZONING LOCATION PORTLAND, MAIN	_F Aug. 16,1985	lity Of Prolinger				
The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change u.e. in accordance with the Laws of the State of Maine, the Portla. J.B.O.C.A. Building Code and Zoning Ordinance of the City of Fostioid with plans and specifications, if any, submitted herewith and the following specifications: LOCATION						
Proposed use of building		No. families				
Other buildings on same lot						
FIELD INSPECTORMr.	Base Fee	3.0 0 0				
@ 775-5451	Late Fee					
To make renovations to existing office as per plans. I sheet of plans.	TOTAL	s				
	Stamp of	Special Conditions				
send permit to # 1						
NOTE TO APPLICANT: Separate permus are required by the installers and mechanicals. DETAILS OF NEW WORK		mg, pumomg, Everneu				
Is any plumbing involved in this work?	roposed for sewage? grade to highest point of led land? cear ottom cellar of covering Kind of heat Corner posts Max. on y floor and flat roof spar 3rd 3rd 3rd 4 Whish is the propose MISCELLANEO	fuel				
ZONING DUILDING GODE: Will there be	une dista bing of any tree in charge of the above we State and City requirer	on a public street? fork a person competent ments pertaining thereto one #same				
FIELD INSPECTOR'S COPY APPLICANT'S COPY	OFFICE FILE COPY	,				

[A] MR IRWY

NOTES

	* <u>*</u>	32
APPLICATION FOR PER	RMIT	050 5 1981
B.O.C.A. TYPE OF CONSTRUCTION	NE December 1, 1986	ly Urronneng
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND The undersigned hereby applies for a permit to erect, alter, repair, demolis equipment or change use in accordance with the Laws of the State of Maine, Ordinance of the City of Portland with plans and specifications, if any, sur LOCATION 315 Aulturn St. / Portland 1. Owner's name and address Donald Verrier 87 Alphan St. 2. Lessee's name and address 3. Contractor's name and address Topposed use of building Office Bldg. Office Bldg. Last use State of State	sh, maine sh, move or install the follow the Portland B.O.C.A. Buil bmitted herewith and the fo Portland Telep Telep N N of Roof	ing building, structure, ding Code and Zoning illowing specifications: bistrict #1 \(\precedit \), #2 \(\precedit \) shone \(\text{.797-6636} \)
Material	Appeal Fees	\$
@ 775-5451 inish off basement with15 By 13 area. be used as dressing rooms and withrooms.	Base Fee Late Fee TOTAL	\$ 40.00
per plans	Cramp of	Special Conditions
	Stamp of	Special Conditions
ermit #\$1		
		tunting alastrical
NOTE TO APPLICANT: Separate permits are required by the installer	s and subcontractors of hea	ing, plumbing, electrical
and mechanicals.		
		•
Is any plumbing involved in this work? Is any plumbing involved in this work? Is any electrical second to be made to public sewer? If not, what has septic tank notice been sent? Height average grade to top of plate Height average front Material of foundation Kind of roof No. of chimneys Material of chimneys Columns under girders	ical work involved in this we is proposed for sewage? sent? age grade to highest point or filled land? ea bottom cellar Roof covering Kind of hea Corner posts	of roof
Size Girder Columns under graders	3rd	, roof
On contarts: 1st floor 2nd	, Jru	, 1001

Ist floor, 2nd, 3rd roof It one story building with masonry walls, thickness of walls? height? 1F 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 Will work require disturbing of any tree on a public street? . No. APPROVALS BY: BUILDING INSPECTION—PLAN EXAMINER Will there be in charge of the above work a person competent BUILDING CODE: to see that the State and City requirements pertaining thereto are observed? Fire Dept.: Signature of Applicant
Type Name of above

Sieglinde Verrier
Type Name of above

1 2 3 4 4 Other and Address

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

APPLIVATION FOR SUBMETER

For Sewer User Charge Adjustments

The undersigned hereby requests permission to install additional water meter(s) in accordance with Section 322.6C of the "Municipal Code of the City of Portland, Haine".

It is understood that all expenses related to the purchase, installation and maintenance of the meter(s) is to be borne by the applicant. $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \left(\frac{1}{2} \int_{-\infty}^$

To be Completed	by Applicant
Address where sub-meter is requested 315	Auburn st
Property owner name Amald W. Ve	
Tax Map Reference(on Real Estate Tax Bill)	
Property owner address 5-7. Alpend	Boad Outland
Person to be contacted to schedule inspections. Clumbu & A. Jachney	mald lemin -797-2232-
Portland Water District Acct.No.(on bill) 7	
Billing Name & Address (on bill) 1991 Word	un et. Partland, Me 04103
Location and size existing Portland Water Distr	ict vice Mater / Mich Sinvice
Proposed location and size of sub-meter	t side fameet
. All a lembte reading legit in	NO (YES) (If yes, state location)
Pascription of proposed changes in plumbing required for submetering:	Sketch plan showing p oposed changes in plumbing and the location of existing and proposed meters. Show water flow through submeter to non-discharge equipment or location (use additional sheet of paper if necessary)
The volume of water to be submatered can be shown not to enter the sewarage system by virtue of its use for: Malluar	
I certify the above information is true and co	prect: 3-15-79

INSTRUCTIONS.

De applicant is to complete front of this form. The Tax Map Reference can be found on your Real Estate Tax Bill directly following owners name and address in the content of your Property Tax Bill. Billing name and eddress should be conted from your Mater a Sewer Bill as well as the Portland Macer District Account Nurvoer which is in the lower left co men of the Mater and Sewer Rill.

Pail completed application form to:

City of Portland Dept of Public Works 404 City Hall Portland, Haine (410)

ATTN: HR. WILLIAM GOODNIN

Department will call the person indicates installation inspection.

GENERAL INFORMATION

1. shall ment or exceed AGAA accuracy test requirements and be accompanied by a certificate of test accuracy.
2. the return will have straight reading, cubic foot registers.
3. It menters will have the reter number stamped into the radin case.
4. the orders shall be magnetic drive.
5. shall have either a nutsting disc or oscillating piston.
6. shall have a bronze case.
Approved meters are available from the Water District, which sells them for the prior the District of the test of the prior the District of the straight of the prior the District of the test from the manufacturers. If you wish to purchase a subreter from a first the straight of the prior the district of the straight of the str

TO BE COMPLETED BY " JP: 10 WORKS

Pre-installation inspection by William B. Goodwin on March 217, 1979 Automatic reading system requested YES NO A watts No 8 A Back Flow Preventer or equal shall be installed on the hose bibliof the sill cock. Application Approved Denied Comments	
TO BE COMPLETE BY THE PLUMBING INSPECTOR	
An inspection of the completed installation of the submetering syste approved on this application was conducted on 5/8/70 by Ernold R. Goodwin, Chief Plumbing Inspector of the City of Portland. The submetering system was installed as approved. No cross connections were found. The installation is approved dis-approved	m
TO BE COMPLETED BY THE WATER DISTRICT Date submeter sold 5/3/79 Submeter account number 5/8 T 2521/3863 Submeter installation readings 0- Submeter account entered into computer Submeter account entered into meter book 5/3/79 Special Instructions 10 to 10 computer	

APPLICATION FOR SUBMETER

For Sewer User Charge Adjustments

The undersigned hereby requests permission to install additional water meter(s) in accordance with Section 322.6C of the "Municipal Code of the City of Portland, Maine".

It is understood that all expenses related to the purchase, installation and maintenance of the meter(s) is to be borne by the applicant.

To be Completed	by Applicant
Address where sub-meter is requested 315	Auburn st
Property owner name Amald W. UM	nier
Tax Map Reference(on Real Estate Tax 3ill)	
Fromerty owner address \$7. Alpine	Road Outland
Person to be contacted to schedule inspections 1 (Un thou & A. Gachney)	
Portland Water District Acct. No. (on bill) 78	
Billing Name & Address (on bill) And	eld W. Verries ARSPA
	in St. Partland, No. 04103
Location and size existing Portland Water Distri	
Proposed location and size of sub-meter und	side famet
•	10 (YES) (If yes, state location)
	macry villaing
Rescription of proposed changes in plumbing required for submetering:	Sketch plan showing proposed changes in plumbing and the location of existing and proposed meters. Show water flow through submeter to non-discharge equipment or location (use additional sheet of paper if necessary)
The volume of water to be submetered can be shown not to enter the sewerage system by virtue of its use for: Malling — — — — — — — — — — — — — — — — — — —	rant•
A control the gaste information is true and corn	3- 15-29

7, 50

APPLICATION



For Sewer User Charge Adjustments

The undersigned hereby requests permission to install additional water meter(s) in accordance with Section 322.6C of the "Municipal Code of the City of Portland, Maine".

It is understood that all expenses related to the purchase, installation and maintenance of the meter(s) is to be borne by the applicant.

To be Completed by Applicant

	To be reflicted by Applicatit
	Address where sub-meter is requested 315 auburn street Cartland Me
	'Property owner name
	Tax Map Reference(on Real Estate Tax Bil]) State Bering Medical Endeding 315 Auburn Street
	Property owner address & 1 alpaies Pol Property owner address & 1 alpaies Pol Quality ne
	Person to be contacted to schedule inspections Dr. Donald Verrier 797-2232
	(Name-and Telephone Number)
,	Portland Water District Acct.No.(on bil]) D78-15325
	Billing Hame & Address (on bill) Av Athald Vennis
	87 alpine Road Parland me-
	Location and size existing Portland Water District Service Meter
	- On Laundry Room - Medium
	Proposed location and size of sub-meter Back of Building
	sniell.
	Will a remote reading register be utilized? NO YES (If yes, state location
	Teft Hand side of Building
	Description of proposed changes Sketch plan showing proposed changes
,	in plumbing required for submetering: in plumbing and the location of existing and proposed meters. Show water
	flow through submeter to non-discharge equipment or location (use additional
	Cut in sulmatur after existing
	stop and waste
	The volume of water to be submetered can be shown not to enter the sewerage
	system by virtue of its use for:
	·
	I certify the above information is true and correct:
,	Date

INSTRUCTIONS

Ine applicant is to complete front of this form. The Tax Map Reference can be found to your Real Estate Tax Bill directly following conservation and address in the center of your Property Tax Bill. Billing none and address should be copied from your Mater & Saver Bill as well as the Portland Mater Whiteit Actional Marcheshite is in the lower left corner of the Mater and Generally.

Hail completed application form to:

City of Portland Cept. o" Fublic Works GD# City Hell Portland, Paine 04101

ATTN: PR. WILLIAM GOODNIN

The Public len's Department will call the person indicated on front side to 'cribble pre-installation insection. Euring this insection the Public len's section of this form (telob) will be completed. Following this inspection Public bars will cake copies of the application form. If the application is approved J copies will be rade, one will be railed to the Portland Water District, one will be forwarded to the CL.y Plurbing Inspecture and one will be mailed back to the Applicant. If the application is a led, one copy will be nade and sailed to the applicant stowing reason contains.

GENERAL INFORMATION

Section 322.6C of the "funicipal Code of the City of Pertland, I line" reads as follows:

The City and the District have arranged to relieve the customer from responsibility required above if both moters can be read simultaneously that a Readers during their replayly scheduled visits to read the pre-easing metric. This can be accorplished by locating the sub-reader directly additionally response to the reading register located about the same reading register located so both readings can be made at the same time.

1. shall seet or exceed ANAA accuracy test requirements and be accuragned by a certificate of test accuracy.
2. The return will have straight reading, cubic foot registers.
3. The return will have be return under starped into the reain case.
4. The return will have be return under starped into the reain case.
5. Shall have either a nutaing disc or oscillating pistors.
6. Shall have a brone case.
Approved return are existable from the Water District, which sails then for the price the District buys them from the consistency. If you wish to purchise a subcetter from the District you must bring your cay of an approved application with you at these of purchase.

TO BE COMPLETED BY PUBLIC WORKS

Pre-installation inspection by Morman Jwaddel	; .
on September 20, 1979	• •
Automatic reading a yellom med reduced to YES NO	
A N.F BA AGINE AUGUSTE Back Flow Preventer or equal small be installed on hese like of outside sillook.	
Application Approved Denied	·· .
Comments He now has two benefers in the building - one for each	
sillcock.	,
TO BE COMPLETE BY THE PLUMBING INSPECTOR	or management and have so or may a state of a
An inspection of the completed installation of the submetering system approved on this application was conducted on Jone 30,1980 by Ernold R. Goodwin, Chief Plumbing Inspector of the City of Portland.	n
The submetering system was installed as approved.	
No cross connections were found.	
The installation is approved Erg	
TO BE COMPLETED BY THE WATER DISTRICT	
Date submeter sold 3-28-80	, ž
Submeter account number D-78-15225 Pg 500 Submeter make and number 5/8 T \$5186915	-
Submeter installation readingsO	- !
Subneter account entered into meter book Special Instructions	-
1	-
	-



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

				Date Recei	Decemb pt and Pe	er] rmit numb	, 19 <u>86</u> erD 09732
To the CHIEF ELECTRIC. The undersigned hereby Maine, the Portland Electr	y applies for a pe	rmit to make ele	ctrical in:				
LOCATION OF WORK:_	3	15 Auburn Str	eet				<u>. </u>
OWNER'S NAME:Dona.	ld Verrier	ADD	RESS:	87 Alpi	ne Rd.	Portland	/ '
				_			FEES
OUTLETS:							
Receptacles	_ Switches	Plugmold	ft. '	COTAL _	_45		5.00
FIXTURES: (number of)		÷					
Incandescent	Flourescent _	(not strip	o) TOTA	L			
Strip Flourescent	ft,	• • • • • • • • • • • • • • • • • • • •	• • • • • • • •	• • • • • • • • •			
Strip Flourescent SERVICES: Overhead METERS: (_imber_of)				- 5		٠,٠ ,	
Overhead	Underground	Temporary_		IOTAL a	mperes	 •• -	
METERS: (Lumber of) _	<u> </u>	• • • • • • • • • • • • • • • • • • • •	• • • • • • • •				_1.00
MOTORS: (number of)							_
Fractional							-
1 HP or over		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • •	• • • • • • • • •		*
RESIDENTIAL HEATING	7						
Oil or Gas (number	er of units)		• • • • • • • •	• • • • • • • • • •	• • • • • • • • •		
Electric (number	of rooms)			• • • • • • • •	• • • • • • • • • •		
COMMERCIAL OR INDU	STRIAL HEATI	NG:					
Oil or Gas (by a r	nain boiler)		• • • • • • • •	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
Oil or Gas (by sep Electric Under 20	arate units)			• • • • • • • • •	• • • • • • • • •		
Electric Under 20	kws XC	over 20 kws		• • • • • • • • • •			5.00
APPLIANCES: (number	01)						
Ranges	· · · · · · · · · · · · · · · · · · ·		er Heater	s			
Cook Tops		•	osals	_			
Wall Ovens		-	washers	-			
Dryers			pactors				
Fans		Othe	ers (denot	te) _			
TOTAL		• • • • • • • • • • • • • • • • • • • •	• • • • • • • •	• • • • • • • •	• • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
MISCELLANEOUS: (num	ber of)						
Branch Panels							
Transformers							
Air Conditioners C	entral Unit	 ,,	• • • • • • • •	• • • • • • • •	• • • • • • • • •		
	eparate Units (v						
Signs 20 sq. ft. and							
Over 20 sq. 1	<u>t. </u>	• • • • • • • • • • • • • • • • • • • •	• • • • • • • •	• • • • • • • • •	• • • • • • • • • •		······································
Swimming Pools A	Dove Ground		• • • • • • • • •	• • • • • • • • •	• • • • • • • • •		
III	n Ground		• • • • • •	• • • • • • • •	• • • • • • • • •	······· .	
Fire/Burglar Alam	ns Residential		· · · · · · · · · · · ·	• • • • • • • • •	• • • • • • • • • •		
Harris District Contlate	Commercial				• • • • • • • • •		
Heavy Duty Outlet	s, 220 voit (such						
Cinava Faina ala		ove	r so amps	·	• • • • • • • • • •	•••••••	
Circus, Fairs, etc.	··································	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • •	• • • • • • • • •		
Alterations to wire	s	• • • • • • • • • • • • • • • • • • • •	• • • • • • • •	• • • • • • • • •	• • • • • • • • •		
Repairs after fire	hottom.	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • •	• • • • • • • •			
Emergency Lights, Emergency Genera							
Amergency Genera	tors	• • • • • • • • • • • • • • • • • • • •	•				
FOR ADDITIONAL WORL	X NOT ON ORIC	HINAL PERMIT		DOUBLE	FEE DUI	2:	
FOR REMOVAL OF A "S	TOP ORDER" (3	10.0)			שם דאש		11.00

INSPECTION:			a				
Will be ready on .		, i9; or Will	Call _X				
CONTRACTOR'S NAME:	L&LElectr						
ADURESS:	No. Gorham,	Maine 04	038				
WEL.:	892	2-6217		Am			1
MASTER LICENSE NO.:	02459	SIØI	VATURE	OF COM	EBACLÓH		L.L. Elect
LIMITED LICENSE NO.:			74777	will L	<u> </u>	<u>_</u> tw	<i>-</i>

INSPECTIONS	Service called in Closing-in 2/10/	by Auese 8/2/87 86 by Musso	Date of Permit. Final Inspection By Inspector Permit Applicat	ELECTRICAL Permit Number Location Own
PROGEESS IN	SPECTIONS:/2/fig 	CODE COMPLIANCE COMPLETED	Permit Application Register Page No.	CAL INSTALLATI
DATE;	REMARKS:			4 9
12/10/86	Dermot has	to te upde	ted for f	plous
	and Deach	faries 0		
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				1 7 5 4