557-581 AUBURN STREET

 $TXI_{ij}$  .

Space Ville

full bin # 920R And bir # 9202R - Third out # 9203R - \$150 bin # 9006R

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

		_	11100
		Permit No.	
		Issued 5/	21/71
	Portland, Maine	5/21	, 19 <i>7/</i>
To the City Electrician, Portland, Maine:		/ '	
The undersigned hereby applies for a permit	to install wires fo	or the purpose of co	onducting elec-
tric current, in accordance with the laws of Main and the following specifications:	e, the Electrical C	Ordinance of the Ci	ty of Portland,
(This form must be completely	filled out — Min	imum Fee, \$1.00)	
Owner's Name and Address V Morra		Tel.	
Contractor's Name and Address 565 A	UbURN	Tel.	
	Jse of Building		
Number of Families Apartments	Stores	Number of Stor	ries .
Description of Wiring: New Work	Additions	Alteration	\$
,			
Pipe Cable Metal Molding	BX Cable	Plug Molding (No.	of feet)
No. Light Outlets Plugs I	Light Circuits	Plug Circu	aits
FIXTURES: No. 200 & ~ P.	Fluor, or S	trip Lighting (No.	leet) 4° Alum
SERVICE: Pipe Cable Unde	eiground	No. of Wires	Size
METERS: Relocated Added	7	Total No. Meters	
MOTORS: Number Phase H. P.	Amps	Volts	Starter
HEAT!NG UNITS: Domestic (Oil)	No. Motors	Phase	H.P.
Commercial (Oil)	No. Motors	Phase	H.P.
Electric Heat (No. of Roo	ms)		
APPLIANCES: No. Ranges Watts	Brand	Feeds (Size and N	No.)
Elec. Heaters Watts			
Miscellaneous Watts	Exti	a Cabinets or Pane	ls .
Transformers Air Conditioners (No	o. Units)	Signs (No. Uni	its)
Will commence 19 Ready to co	ver in 1	9 Inspection	19
Amount of Fee \$ 2. 5-0	4	11111	35
	Signed Signed	eplet //	1/07m
00 NOT WRITE	BELOW THIS I-INE		
SERVICE METER		GROUND	
VISITS: 1 2 3	4	5	6 .
7 8 9	10	11	12
REMARKS:			
		hu	//
	INSPECTED B	in Jux	fer (OVSTI)
CU 488		,	(54 )(1)



# CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

## COMPLAINT

FILE COPY

COMPLAINT NO. 70/5

Date Received January 8, 1970

cor.	577
ant Amor	Auburn
The Late	Street

	10 64		
Location 577 Auburn Street, cor. Longview DriveUse of Building f			
Owner's name and address Joseph Morin, 204 Auburn St.	Telephone		
Tenant's name and address Philip A. meritane	Telephone		
Tenant's name and address Philips J. Montherson  Complainant's name and address  Complainant's name and address	Telephone		
Description: Using garage for storage of acoustical materials			
Description: uning garage for storage of acoustical materials			
NOTES: See letter. 1/8/70			

í

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for 557-581 Auburn Street
	at 2 car garage Date
,	In whose name is the title of the property now recorded? Phillip Hamlin
,	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, andhow?
•	Is the outline of the proposed work now staked out upon the ground? no If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
	What is to be maximum projection or overhang of eaves or drip/
•	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the propsed work on the ground, including bay windows, porches and other projections?
•	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?  yes
	a & /tamlin

AT 557-581 Auburn Street-I

July 20, 1948

Mr. Ansel Hamlin 17 Desring Street Fortland 3, Maine

Subject: Permit for construction of 2-car garage 24' x 30' at 557-581 Auburn Street

Dear Sir:

In order to figure out, the 2x6 rafters are required to be spaced no more than  $16^{\rm n}$  on centers instead of the  $24^{\rm n}$  spacing given in application.

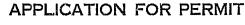
Very truly yours,

Inspector of Buildings

AJS/S

CC: Mr. Philip Hamlin 557 Auburn Street

# (RA) RESIDENCE ZONE - A



Class of Building or Type of Structure Third Class JIJL 20

PERMIT ISSUED

OLIVE SO 1948

CITY OF PORTLAND

Portland, Maine, July 20, 1948
Of the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The universigned hereby applies for a permit to erect after repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 557-581 Auburn Street Within Fire Limits? no Dist. No. Owner's name and address Prillip Hemlin, 557 Auburn Street Telephone Lessee's name and address \_\_\_\_\_ Contractor's name and address \_\_Ansol\_Hamtix Hamlin, 17 Deering St. \_\_\_\_Telephone\_ Architect... Specifications Plans yes No. of sheets 1 Proposed use of building 2 cer gerage \_\_\_\_\_No, families\_ Last use... \_\_No. families\_ Material\_ \_\_\_Style of roof\_\_\_\_ \_\_\_No. stories \_\_\_\_ \_Heat\_ Other buildings on same lot dwelling

General Description of New Work

To construct 2 car frame garage 30'x24'.

Estimated cost \$ 500.

NOTIFICATION BEFORE LATHING
OR CLOSING-IN IS WAIVED
Fermit Issued with Letter

Fee \$ 1.00

CERHFICATE 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 New Work

	•					
	Is any plumbing work invo		•			
	Height average grade to to					
	Size, front 501 24' de	pth	stories1_solid or fille	ed land?solid	_earth or rock? <u>88</u>	rth
	Material of foundationc	oncrete slab	Thickness, top	hottomcellar.		
	Material of underpinning_		ileight	T	ikko s	
	Kind of roof pitch-gu	OLO Rise per foot.	5" Roof coveri	ing asphalt roo	f Class C Un	d. L
	No. of chimneys	Material of chimne	eys	Kind of !	icattuel	
	Framing lumber-Kind_	heml ock	Dressed or	full size? dresse	ed.	
	Corner posts 4x4	Sills 4x4 bolted Girt	or ledger board?		Size.	
	GirdersSize_					
	Studs (outside walls and o	arrying partitions) 2x	4-16" O. C. Bridging in	every floor and flat	roof span over 8 feet	t. 0
	Joists and rafters:	1st floor_concre	te, 2nd	, 3rd	, roof2x6_	<u> X</u>
	On centers:	1st floor	, 2nd	, 3rd	, roof(24")	)
	Maximum span:	1st floor	, 2nd	, 3rd	, roof12 *	
	If one story building with	masonry walls, thickne	ess of walls?		height?	/
	i		If a Garage			_/^
	No. cars now accommodate	d on same lot_none, to	o be accommodated_2_	number commercial	cars to be accommoda	le/
	Will automobile repairing					/
			<del></del> 1	Miscellane	!	1/
AP.	PROVED:					
			1		ee on a public street?_	Ť ,
	THE RESERVE THE PARTY OF THE PA			•	work a person co	1//
			. I see that the Stat	e and City require	ments pertainin	1/1

INSPECTION COPY

Signature of owner.\_\_\_\_

observed?\_\_\_\_yes\_.

a & Hamlin

Memorandum from Department of Building Inspection, Portland, Maine

557 Auburn Street--Permit to cover installation of forced hot water oil fired heating system for Phillip lamlin by John A. Jenssen--3/20/48

Since no information concerning the oil burner installation is given in the application, this permit covers only the installation of the heater and heating system. A separate permit issuable only to the installer is required before any work on oil burner installation is started.

AJS/S

CC: Mr. Phillip hamlin 557 Auburn Street

(Signed) Warren McDonald

FILL IN AND SIGN WITH INK

#### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

OOSOO
MAR 20 1948

CITY of PORTLAND

Portland, Maine, Mar. 19,1948

ance with the Laws of Maine, the Buttaing Code of	f the City of Portland, and the following specifications:  New Building
Location 557 Auburn St Use of	i Building Dwelling No. Stories 2 #以此事"
t and address of appliance Phill	ip namiin 557 Auburn 500
nstaller's name and address John A. Jens	en 98 Columbia Rd. Telephone 3-6732
	eral Description of Work
To install . Forced hot water oil fired	heating system
	ATER, OR POWER BOILER
Location of appliance or source of heat cel	lar Type of floor beneath applianceconcrete
If wood, how protected?	Kind of fuel oil
Minimum distance to wood or combustible mate	erial, from top of appliance or casing top of furnace24"
From top of smoke pipe241From front of	of appliance6! From sides or back of appliance6!
Sing of ahimpey flue 8x12 Other conn	nections to same flue no
If gas fired, how vented?	Rated maximum demand per hour
	IF OIL BURNER
Name and type of burner	Labelled by underwriter's laboratories?
Will operator be always in attendance?	Does oil supply line feed from top or bottom of tank?
Type of floor beneath burner	termost one fort or to short therefore as nonconstant the transfer on the standard term to the supplementation of
Location of oil storage	
To the 275 collen tanks will three-way valve be	provid
Will all table be more than five feet from any	fi. me? How many tanks fire proofed?
Total capacity of any existing storage tanks fo	or furnace burners
	COOKING APPLIANCE
Location of appliance Kind	d of fuel Type of floor beneath appliance
If wood, how protected?.	
Minimum distance to wood or combustible mate	erial from top of appliance
From front of applianceFrom si	des and back From top of smokepipe
Size of chimney thre Other con	nections to same flue
In head to be provided? If so, how	v vented?
If gas fired, how vented?	Rated maximum demand per hour
	QUIPMENT OR SPECIAL INFORMATION
	Permit Issued with Memo
	The statement of the
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 )	
PROVED:	
no als	Will there be in charge of the above work a person competent t
	see that the State and City requirements partaining thereto ar
	observed? <b>yos</b>
	observed?yos
	observed?yos
Signature of	observed?yes

FILL IN AND SIGN WITH INK

### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

MAR 25 194

INSPECTION COPY

Signature of Invialler by: Checken &

COPY



CITY OF PORTLAND, MAINE Department of Building Inspection

# Certificate of Occupancy

Issued to Elizabeth G. Hamlin

Date of Issue July 12, 1948

This is in crrifty that the building, premises, or part thereof, indicated below, and built—sitemed—changed continues at 557-581 Auburn Street under Building Permit No. 47/3195, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire Building

One-family Dwelling House

Limiting Conditions:

This certificate supersedes certificate issued

Inspector of Buildings

This certificate identifies leaving use of building or premises, and ought to be transferred from the property changes hands. Copy will be furnished to owner or lessee for one dollar.

, BP 47/3195-Amdt. //1-I

February 26, 1948

Erm. Elizabeth G. Hamlin 208 Concord Street Mr. Ancol E. Hawlin 17 Decring Street

Subject: Application for emendment to permit 47/31.95 covering construction of plazzas on new dwelling at 557-531 Auburn Street

Dear Hadam & Siri

The information given on the plan (iled with application for the above amendment and that shown on the plans filed with original permit conflict in so many particulars that we are not sure just what is planned and whether the work will neet and Building Code requirements.

for instance the original plane show a front plants 20° long, whoreas the section on latest plan indicates that the pipe columns supporting the piezza are to to 8 on centers, a specing which will not adapt itself to the 20 length. Then too, on the original plans the floor Joists are snown in white crayon running lengthwise of the structure and supported at the center on a girder the wize of which is not indicated. However, on the newest plan these joiets are shown running the short way of the plazza. It is usually considered better construction to frame the floor of an open places in the former method so that the flooring will run at right angles to the building and shed water more readily.

The spacing of posts supporting roof of front plants at intervals of 5', thus causing them to deposit concentrated loads on the the till between bearings, and the use of a double in plate for this open plazza are two details of construction shown on latest plan that do not work out in compliance with requirements.

· Rindly let us know what is to be done to meet Code requirements so that we may be in a position to issue the above amendment.

Very truly yours,

Inspector of Buildings

CC: Mr. Frank A. Potenzo 19 Codar Strent

# APPLICATION FOR AMENDMENT TO PERMIT



Amendment No. 1

MAR 18 1919

TO THE PARTY OF TH	Portland, Maine, February 24,	1948 L-CHY OF TUPELINE
To the INSPECTOR OF	BUILDINGS, PORTLAND, ME. 47	
in the original application in Portland, plans and specificati	by applies for an amendment to Permit No. 48/3195 accordance with the Laws of the Stote of Maine. the Buins, if any, submitted herewith, and the factowing specifical	ilding Code and Zoring Ordinance of the City of tiens:
Location 557-581 A	Auburn StreetWith	nir. Fire Limits? no Dist. No.
Owner's name and address	Elizabeth G. Hamlin, 208 Concord	Street Telephone Telephone
Lessee's name and address	S	Telephone
Contractor's name and ad	dress Ansel E. Hamlin, 17 Deering St	Telephone
Architect		Plans filed yes No. of sheets /
Proposed use of building.	Lwailing	Plans filed YSS No. of sheets 73/14
Increased cost of work	market and the same district t	Additional fre25
	Description of Proposed We	ork

% construct front and rear plazzas as per plan.

#### 

#### Details of New Work

Is any plumbing work involved	ed in this work?	Is any e	electrical work invol-	ved in this work?
Height average grade to to	of plate	Height ave	rage grade to highes	t point of roof
Size, frontdep	thNo. sto	riessolid or	filled land?	earth or rock?
Material of foundation.		hickness, top	bottomce	ellar
Material of underpinning_		Height		_Thickness
Kird of roof	Rise per foot	Roof co	vering	
No. of chimneys	Material of chimneys	i		of lining
Framing lumber - Kind		Dressed	or full size?	
Corner postsS	illsGirt or	ledger board?		Size.
GirdersSize	Columns und	er girders	Size	Max. on centers
Studs (outside walls and ca	arying partitions) 2x4-	18" O. C. B. idgin	g in every floor and	flat roof span over 8 feet.
Joists and rafters:	1st floor.	, 2nd	, 3rd	, roof
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:	1st fioor	, 2nd	, 3rd	, roof
Approved:	c)	. Si	gnature oj Owner	Elizaboth G. Hamlin
INSPECTION COPY	يعد ويتو ايداده منسوا التيد الدايموند اداده	. ,*	pproved: 3/13/4	18 VATA

Superpose of the second se

AP 557-581 Auburn Street-I

November 24, 1947

Mr. Ansel E. Hamlin
17 Deering Street
Hr. Frank A. Potenzo
19 Cecar Street

Subject: Permit for construction of two-story dwelling house at 557-581 Auburn Street

Gentlemen:

Although there appear to be several discrepancies between the information given in application and that show, on the latest plans filed at this office, we are issuing the permit for the above work subject to the list of items below, which is an endeavor to clear up the points in question:

- 1. The girder supporting tuilding is required to be ex10 as shown on plan rather than the 6x8 given in application.
- 2. The pipe columns supporting the girder are required to be at least  $4^o$  in outside diameter instead of  $3^o$  as shown on plan.
- 3. The stude in the outside walls and carrying partitions in second story are required to rest directly on girts and plates below wherever possible instead of being supported on shoes on top of second floor joints.
- 4. Popth of house is given as 28' in application whereas the latest plans filed show only 20'. As this latter depth is the same as given in application for excavation and foundation, we presume that it is right. On this basis the 2x10 floor joists given in application are not necessary, but of course may be used if desired.
- 5. While the plan calls for rafters of main house to be 2x8 spaced 16" on centers, the application calls for 2x6, 24" on centers. This latter framing meets Code requirements and may be followed if wished.
- 6. Care should be taken to provide at least 16" depth for hearth of fire-
- 7. Although an attempt has been made to indicate framing of front porch on the blueprint in white crayon, it is not complete enough to enable us to make sure that what is planned will meet requirements of the Code. Therefore the construction of the front and rear porches is excluded from this pennit and before any work on them is started, it is necessary that an amendment to this permit be filed giving all framing details of these structures, including size of sills and girders, size and spacing of floor joists and rafters and size and span of plates to support rafters.

Very truly yours,

T.fc./i

Inspector of Maildings

©C: Elizabeth G. Hamlin 208 Concord Street

\$400

~

•

(RA) RESIDENCE TO BEA



#### APPLICATION FOR PERMIT

Class of Building or Type of Structure Third

Portland, Maine, Nov. 14, 1947

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to crect alter repair demolish install the accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the gary, submitted herewith and the following specifications:	following building structure equipment in e City of Portland, plans and specifications,
Location 557-581 Auburn Street	Limits? No Dist No
Owner Laure and address Elizabeth G. Hamlin, 208 Concord Street	Telephone
Lessee's name and address	Telephone
Contractor's name and address Ansel E. Hamlin, 17 Deering Street	Telephone
ArchitectSpecifications	Plans Yes No. of sheets 2
Proposed use of buildingDwelling	No. families1
Last use	No familia

No. stories 2 Heat steam Style of roof Pitch Roofing\_Asphalt Other buildings on same lot. Estimated cost \$ 7500.

2.00 add

General Description of New Work

To construct 2 story frame dwelling 26' x 30'. Foundation constructed under permit 47/2943.

Permit Issued	with	Letter
---------------	------	--------

It is understood that this permit does not include installation of heating apparatus which is to be taken our separately by and in the name of the heating contractor.

#### Details of New Work

Is any plumbing work invo	lved in this work?Y	Yes Is any electrical work involved in this work? Yes
Height average grade to to	op of plate21'	Height average grade to highest point of roof 291
Size, front 30' de	pth26' No. st	stories_2_solid or filled land?_solidearth or rock?_sarth
Material of foundation	concrete '	Thickness, top_10"_bottom_12"_cellar_Yes
Material of underpinning	" to sil	11 Height Thickness
Kind of roof Pitch	Rise per foot	8" Roof covering Asphalt Class C Und. Lab.
No. of chimneys 1	Material of chimnes	eys_brick_ of lining_tileKind of heat_steam_fuel_011
Framing lumber-Kind	Hemlock	Dressed or full size? dressed
Corner posts 4x6	Sille dra Cint a	an Indone has 15 to 1
Girders fox Yes Size	(6xE) See letter	nder girders Iron Size 4" Max. on centers 71
Studs (outside walls and c	arrying partitions	ALG" O. C. Bridging in every floor and flat 190f span over 8 feet.
joint and latters.	1St HOOF BOOK AZ	sala, 200 Like 2x6, 3rd 2x6, roof 2x6
On centers:	1st floor16" ]	16", 2nd 16" 16", 3rd 16", roof 24"
Maximum span:	1st floor	12' , 2nd 14' 12' , 3rd 14' 13' 6" , roof 13'
If one story building with	masonry walls, thicknes	ss of walls?height?
		If a Garage
No. cars now accommodated	1 on same lotto	be accommodatednumber commercial cars to be accommodated
Will automobile repairing l	e done other than mine	nor repairs to cars habitually stored in the proposed building?
ROVED:	<del>*                                    </del>	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

see that the State and City requirements pertaining thereto are observed? Yes

Elizabeth G. Hamlin

Signature of owner By:

INSPECTION COPY

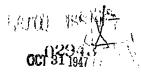


### (RA) RESIDENCE ZONE - A

### APPLICATION FOR PERMIT

Class of Building or Type of Structure Foundation

Portland, Maine, ... October 28, 1947



	c State of Maine,	to erect a <b>nd your ten</b> the Building Code an	Zoning Ordinaric	of the City of Po	rtlend, plans
551:58(					
Location 560 Auburn Str	eet		Within Fire Limits	on D	ist. No
Owner's name and address	Elizabe	th.G. Hamlin, 20	8 Concord St.	Teleph	one
Lessee's name and address				Teleph	one
Contractor's name and address.	Ansel E. H	amlin, 17 Deerir	g Street		one
Architect		Specifications	Plans	vesNo	of sheets
Proposed use of building	Dwelling			No. fai	milies 1
ast use				No. far	nilies
MaterialNo. storie	s		roof	Roofing	
Other buildings on same lot					**** **********************************
Estimated cost \$			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1.00
		Description of N	ew Work	1.66.0	
To excavate and construc	ct foundation	Only for dwelli	ng 26'x38' - ;	R story.	
				CEKTIFICATI REQUIREM	E OF OCCUPA IENT IS WAIL
					- TANIE
				NOTIFICALIA	
,				OR CLOSEN	G-IN IS WAIL
t is understood that this permit d	oes not include ins	tallation of heating at	paratus which is to	be taken out sets	rately by an
he name of the heating contractor.	PERMIT TO BE	ISSUED TO			
		tails of New Wo			
s any plumbing involved in this	work?	Is any elec	trical work involve	d in this work?.	
leight average grade to top of p	olate	Height averag	e grade to highest	point of roof	
ize, front depth	No. storie	s solid or fill	ed land?	earth or ro	ck?
ize, front depth	No. storie at least 4 te T	s solid or fill below rade hicknes op 10"	ed land?bottom <b>12"</b>	earth or ro	ck?
ize, front depth laterial of foundation _concret laterial of underpinning	No. storie at least 4 te T	s solid or fille below cade 'hicknes op 10"	ed land?12"	earth or ro cellar yes Thickness	ck?
ize, front depth laterial of foundation _concret laterial of underpinning	No. storie at least 4 te T	s solid or fille below cade 'hicknes op 10"	ed land?12"	earth or ro cellar yes Thickness	ck?
ize, front	at Teast 4' te Tourist Teast 1' to sill	s solid or fill below rade hicknes op 10" Height Roof cover	ed land?bottom12"	earth or ro	ck?
ize, front	at least 4 te T least 4 te T least 4 te T least 4 te T least 4 to sill Rise per foot	s solid or fill rade hicknes op 10" Height Roof cover	ed land?	earth or ro	ck?
ize, front	At least 4 te Translate Tr	s solid or fill rade thicknes op 10" Height Roof cover ys of lining Dressed or	ing Kind	earth or ro	fuel
ize, front	To sill  Rise per foot  Interial of chimne	s solid or fill rade 'hicknes op 10" Height Roof cover ys of lining Dressed or or ledger board?	ing Kind	cellar yes Thickness for heat	ck?
ize, front	at least 4 te	s solid or fill rade Thicknes op 10" Height Roof cover ys of lining Dressed or or ledger board?	ing Kind full size?	earth or ro cellar yes Thickness of heat Size Max. on cer	ck?fuel
ize, front depth d	At Teast 41 to sill To sill Rise per foot Site of chimner Girt of Columns und g partitions) 2x4-1	solid or fill below rade Thickness op 10" Height Roof cover ys of lining Dressed or or ledger board? Her girders.	ing Kind full size?  Size every floor and fl	earth or ro cellar yes Thickness of heat Size Max. on cer at roof span ove	ck?
ize, front depth d	At Teast 4 teast 4 to sill  Rise per foot  Activated of chimner  Columns uncomparations) 2x4-1 st floor	solid or fill ade hicknes ap 10" Height Roof cover ys of lining Dressed or or ledger board? ler girders 6" O. C. Bridging in	ing Kind full size? Size every floor and fl	earth or ro cellar yes Thickness Size Max. on cer at roof span ove	ck?
ize, front	at least 4 to at	s solid or fill rade Thicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? Ler girders 6" O. C. Bridging in 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2n	ing Kind full size?  Size every floor and fl , 3rd , 3rd	earth or ro cellar yes Thickness Size Max. on cer at roof span ove	ck?
ize, front depth d	"No. storie to least 4" to sill to sill	s solid or fill rade Thicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? ler girders 6" O. C. Bridging in 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2n	ing Kind full size?  Size every floor and fl , 3rd , 3rd , 3rd , 3rd , 3rd , 3rd	earth or ro cellar yes Thickness Size Max. on cer at roof span ove	ck?
ize, front depth d	"No. storie to least 4" to sill to sill	s solid or fill rade Thicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? ler girders 6" O. C. Bridging in 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2n	ing Kind full size?  Size every floor and fl , 3rd , 3rd , 3rd , 3rd , 3rd , 3rd	earth or ro cellar yes Thickness Size Max. on cer at roof span ove	ck?
ize, front	"No. storie to least 4" to sill to sill	solid or fille below adde hicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? ler girders 6" O. C. Bridging in , 2nd , 2nd , 2nd , 2nd	ing Kind full size?  Size every floor and fl , 3rd , 3rd , 3rd , 3rd , 3rd , 3rd	earth or ro cellar yes Thickness Size Max. on cer at roof span ove	ck?
ize, front depth d	At least 4 to sill  Rise per foot  Girt c  Columns unc g partitions) 2x4-1 st floor st floor ry walls, thickness	solid or fille below rade hicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? ler girders 6" O. C. Bridging in , 2nd , 2nd , 2nd s of walls?  If a Garage	ing Kind full size?  Size every floor and fl 3rd 3rd 3rd 3rd 3rd 3rd 3rd 5rd 5rd 5rd 5rd 5rd 5rd 5rd 5rd 5rd 5	earth or ro cellar yes Thickness Size Size Max. on cer at roof span ove , roof , roof , roof height?	ck?
ize, front depth depth depth depth depth depth depth depth description of foundation depth	"No. storie to Local Table 1	solid or fill below rade chicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? der girders 6" O. C. Bridging in , 2nd , 2nd , 2nd sof walls?  If a Garage	ing Kind full size?  Size every floor and fl 3rd 3rd 3rd 3rd number commercia	earth or ro cellar yes Thickness Size Max. on cer at roof span ove , roof , roo	ck?
ize, front depth d	"No. storie to Local Table 1	solid or fill below rade chicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? der girders 6" O. C. Bridging in , 2nd , 2nd , 2nd sof walls?  If a Garage	ing Kind full size?  Size every floor and fl , 3rd , 3rd, 3rd	earth or ro cellar yes Thickness Size Size Max. on cer at roof span ove , roof , roof height?	ck?
ize, front	"No. storie to Local Table 1	solid or fill below rade chicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? der girders 6" O. C. Bridging in , 2nd , 2nd , 2nd sof walls?  If a Garage	ing Kind full size?  Size every floor and fl 3rd 3rd 3rd 3rd number commercia	earth or ro cellar yes Thickness Size Size Max. on cer at roof span ove , roof , roof height?	ck?
ize, front	"No. storie to Local Table 1	solid or fill below rade hicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? Her girders 6" O. C. Bridging in 2nd 2nd 3 of walls? If a Garage e accommodated r yepairs to cars habi	ing Kind full size?  Size every floor and fl , 3rd , 3rd , 3rd  number commerciatually stored in the Miscellar	earth or ro cellar yes Thickness Size Max. on cer at roof span ove proof height? height?	nters
ize, front	"No. storie to Local Table 1	solid or fille below adde chicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? Her girders 6" O. C. Bridging in 2nd 2nd 3 of walls? If a Garage accommodated r vepairs to cars habi	ing Kind full size?  Size every floor and fl 3rd 3rd 3rd 3rd 13rd 14rd 14rd 14rd 14rd 14rd 14rd 14rd 14	earth or ro cellar yes Thickness  Of heat  Size  Max. on cer at roof span ove , roof , roof height?  al cars to be acco e proposed build neous tree on a public s	nters
ize, front	"No. storie to Local Table 1	solid or fille below rade chicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? der girders 6" O. C. Bridging in , 2nd , 2nd , 2nd s of walls?  If a Garage e accommodated r vepairs to cars habi  Will work require Will there be in	ing Kind full size?  Size every floor and fl , 3rd , 3rd , 3rd  number commerciatually stored in the  Miscellar disturbing of any charge of the about	earth or ro cellar yes Thickness  of heat  Size  Max. on cer at roof span ove , roof , roof height?  al cars to be acco e proposed build neous tree on a public sive work a perso	ing?
Acterial of foundation CONCRET  Material of underpinning	"No. storie to Local Table 1	solid or fille below rade hicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? Her girders of O. C. Bridging in , 2nd , 2nd , 2nd sof walls?  If a Garage e accommodated r vepairs to cars habi  Will work require Will there be in see that the State	ing Kind full size?  Size every floor and fl , 3rd , 3rd , 3rd  number commerciatually stored in the  Miscellar disturbing of any charge of the about	earth or ro cellar yes Thickness  of heat  Size  Max. on cer at roof span ove , roof , roof height?  al cars to be acco e proposed build neous tree on a public sive work a perso	ing?
ize, front	"No. storie to Local Table 1	solid or fille below rade chicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? der girders 6" O. C. Bridging in , 2nd , 2nd , 2nd s of walls?  If a Garage e accommodated r vepairs to cars habi  Will work require Will there be in	ing Kind full size?  Size every floor and fl, 3rd  number commerciatually stored in the Miscellar disturbing of any charge of the above and City require.	earth or ro cellar yes Thickness Size Size Size And Size	inters
ize, front	"No. storie to Local Table 1	solid or fille below rade hicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? Her girders of O. C. Bridging in , 2nd , 2nd , 2nd sof walls?  If a Garage e accommodated r vepairs to cars habi  Will work require Will there be in see that the State	ing Kind full size?  Size every floor and fl , 3rd , 3rd , 3rd  number commerciatually stored in the  Miscellar disturbing of any charge of the about	earth or ro cellar yes Thickness Size Size Size And Size	ing?
ize, front depth depth depth depth depth depth depth depth description of foundation concretified of root description of chimneys depth de	"No. storie to Local Table 1	solid or fille below rade hicknes op 10" Height Roof cover ys of lining Dressed or or ledger board? Her girders of O. C. Bridging in , 2nd , 2nd , 2nd sof walls?  If a Garage e accommodated r vepairs to cars habi  Will work require Will there be in see that the State	ing Kind full size?  Size every floor and fl, 3rd  number commerciatually stored in the Miscellar disturbing of any charge of the above and City require.	earth or ro cellar yes Thickness Size Size Size And Size	ing?

Hew Folder

City of Portland, Maine Board of Appeals

-ZONING-

September 30, , 19 46.

To the Board of Appeals:

Philip E. Hamlin Your appellant, , who is the owner , respectfully petitions the Board of Appeals of the property at 557-581 Auburn Street City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to this property, as provided by Section 17, Paragraph E of the Zoning Ordinance,

To permit the use of said premises for the removal of gravel, loam, sand and stone.

The facts and conditions which make this exception legally permissible are as follows:-

Said premises are located in a Residence A. Zone, and the business of the removal of gravel, loam, sand and stone was conducted on said premises prior to December 5, 1938, and is a legal use of said premises. Furthermore, such use is not contrary to the intent of the Zoning Ordinance for said City, as it is allowable on appeal under the provisions of the Zoning Ordinance - Residence A Zones Section A - 8 - (e).

The adjoining premises on said Auburn Street are or have been used for the same business, to wit:- the gravel pit of the City of Portland at the corner of Summit Street and Auburn Street; the gravel pit of Charles H. Carter situated between the land of the City of Portland and the land of your Petitioner, and the gravel pit owned and operated by your Petitioner, situated southerly and easterly of said premises. That your Petitioner's land has been, and as extensively operated for the purpose of removing gravel, loam, sand and stone, and that the velus and pockets of sand and gravel extend over a large portion of the premises owned by your Petitioner.

This Hamlin

City of Portland, Maine Board of Appeals

-ZONING-

#### Decision

Public hearing was held on the 18th day of October , 19 46 , Philip E. Hamlin on petition of of property at owner 557-581 Auburn Street , seeking to be permitted an exception to the regulations of the Zoning Ordinance relating to this property.

This was an application to permit the use of the above premises for the removal of gravel, loam, sand and stone.

Appeal granted on condition that the excavation and removal shall not go beyond the depth of the gravel to be taken, and in any case not deeper than ten feet below the level of Auburn Street.

It is, therefore, determined that exception to the Zoning Ordinance may

in this specific case.

Humenfimen William Hollwerk

City of Fortland, Maine Board of Appeals

October 8, 1946

Mr. Philip E. Hamlin 557-581 Auburn Street Pertland, Maine

Dear Sir:

The Board of Appeals will hold a public hearing at the Council Chamber, City Hall, on Friday, October 18th, 1746, at eleven o'clock in the forenoon upon your appeal under the Zoning Ordinance relating to a proposal to permit the use of the premises at 557-531 Auburn Street for the removal of gravel, loam, sand and stone.

Please be present or be represented at this hearing in support of your appeal.

BOARD OF APPEALS

Helen C. Frost Chairman

City of Portland, Maine

Board of Appeals

October 7, 1946

To Whom It May Concern:

The Board of Appeals will hold a public hearing at the Council Chamber, City Hall, on Friday, October 18th, 1946, at eleven o'clock in the forenon upon the appeal under the Zoning Ordinance of Philip E. Hamlin relating to a proposal to permit the use of the premises at 557-581 Auburn Street for the removal of gravel, loam, sand and stone.

This property is located in a Residence A Zone where such a use is not allowable under Section 11A8g of the Zoning Ordinance unless specifically authorized by the Board of Appeals.

All persons interested either for or against this appeal will be heard at the above time and place, this notice of required public hearing having been sent to the owners of property within 500 feet of the premises in question as required by Law.

BOARD OF APPEALS

Helen C. Frost Chairman



# APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

-				D-4 7 70	
	To the CHIEF E	Ecopy	CCTOR, Portland, Maine:	Date J. 13	, 19_8
	The undersion	LECTRICAL INSPE	CTOR, Portland Main	Receipt and Fermit	1umber B06861
	Maine, the Portla	ied nereby applies fo		*	
	LOCATION OF I	na Electrical Ordine	ance, the National Electrical Code	allations in accordance	nith 47. 1
	OWNER'S MAKE	WORK:577_A	Auburn Street	and the following spec	oun the laws o
	- WAINE	Fred_Blake	ADDRESS:		ilications.
	OUTLETS:	***************************************	ADDRESS:	Samo	
	20177719:			DIAGE	
	FIXTURE	Switches	DI		FEES
	FIXTURES: (num	ber of)	Plugmold ft. TO	TAI.	
	Incandesce	ntFlouresc	Plugmold ft. TO	************	
	Strip Flour	rescent ft	ent (not strip) TOTAL		
	SERVICES:	10,			
	Overhead	X Undergroup	d Temporary TO		
	METERS: (number	r of) x	d Temporary TO	ΓΔΙ 200 -	/
	MOTORS: (numbe	r of)	***************************************	amperes 200 (	/ 3.00
	1 HP or ove	er		U	
	RESIDENTIAL HE	ATING	********		
	Electric (pu	(number of units)_	ATING:		
	COMMERCIAL OR Oil or Gar	INDICER OF LOOMS)			
	Oil or Ga.	by a main boiler)_			
	Electric II	by separate units)_	ATING: Over 20 kws	******	
	APPLIANCES: (nur	der 20 kws	Over 20 kmg	*******	
	Ban as	mper of)		*******	
	Cook Tops				
	- 00W TON2		water meaters		
	Wall Ovens		Tishosais		
	Dryers		Sign wastifle		
	Fans		Compactors		
7	MISCELLATIOTAL		Others (denote)		
•	MISCELLANEOUS:	(number of)	******		
	TAGUUM Panak	3			
	Transformers				
	Air Condition	ers Central Tinit			
		Separate Unit-	(windows)	*******	
	Signs 20 sq. ft.	and under	(Windows)	********	
	Over 20		*******		
	Swimming Poo	ols Abovo Camp	(windows)		
		The Chinning		******	
	Fire/Eurglar A	larme Basis			
	Heavy Duty On	Commercial	as welders) 30 amps and under over 30 amps		
		(	" " Welders 1 30 amms - 1		
	Circus, Faire of	_	01/on 20	********	
	Alterations to		over 30 amps	***************************************	
	Emergency I :	е			
	Emergency Ligh	its, battery		-	
	-mergency Gen	erators			
FO					
FO	R REMOVAL OF	RK NOT ON ORIG	INSTALLATION INAL PERMIT DOUBLE 04-16.b)	V FEE DIE	
	- TIENTO ANT OF Y	STOP ORDER" (30	14-16 E. DOUBLE	FEE DUE:	
		(60			
ING	SPECTION:	MORNING	TOTAL AM	OUNT DUE:	
*110				DOD:	3.50
CO	Will be ready on	June 14	10		
CON	TOTOLO NAME	: Inomas Major	, 19_83 or Will Call		
	ADDRESS:		410		
200-	. זיםיוי	- Turiay St.	, Portland 04103		
MAS	TER LICENSE NO.	174-3572			
LIM)	ITED LICENSE NO.:		STENATURE OF CON	TD A Cino-	
	- · <b>- · ·</b>		- Huy & Mours	TACTOR:	
			1-10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		

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

Permit Number	
Service called in C - 49 Service Service called in C - 49 Service Closing-in by CODE COMPLIANCE COMPLETED DATE: REMARKS:	

RLUMBING APPLICATION on of Health Engine (207) 289-3826 PROPERTY ADDRESS ortland he 522 aubum Subdivision Lot # PORT! AND PERMIT > 782 PROPERTY OWNERS NAM. \$\_\_\_ anderse Applicant Name: Mailing Address of Owner/Applicant (It Different) Cormouth Owner/Appl/cant Statement Caution: Inspection Required MIT INFORMATION Plumbing To Be Installed By: Type Of Structure To Be Served: This Application is for 1 MASTER PLUMBER 1. (1) SINGLE FAMILY DWELLIN 1. W NEW PLUMBING 2. | OILBURNERMAN 2. MODULAR OR MC BILE HOME 2. RELOCATED 3. MFG'D. HOUSING DEALER/MECHANIC 3. MULTIPLE FAMILY DWELLING NOV 28 1984 4. | PUBLIC UTILITY EMPLOYEE 4. TOTHER - SPECIFY: 5. TPROPERTYOWNER DEC 19 1984 1.43.1 LICENSE # Type Of Fixture HOOK-UP: to public sewer in those cases where the connect the local Senitary District. Hosebibb / Sillcock Bathtub (and Shower) Floor Drain Show: (Separate) Urinal Sink FER - 4: 1985 Drinking Fountain Wash Basin Indirect Waste Water Closet (Toilet) APR 5. 1985 Water Treatment Softener, Filter, etc. 냁 Clothes Washer Grease/Oil Separator Dish Washer PIPING RELOCATION: of sanitary lines, drains, and piping without Dental Cuspidor new fixtures. Garbage Disposal Bidet Laundry Tub Hook-Ups (Subtotal) Other: Fixtures (Subtotel)
Column 1 Fixtures (Subtotal) Column 2 Hook-Up Fee Fixtures (Subtotal) Column 2 Total Fixtures SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE TOWN COPY