47-49 CALEB STREVT

Full out #870A - Half out #8202B - Third out #9203B - Fillh out #9205B

CITY OF PORTLAND, 'AINE Application for Permit to Install Wires

Applica	CIOM TO	1 02			6	
				Permit No. 54	190 8	
				Issued 5/6	171 .	
					, 19	
		Portla	nd, Maine			
Owner's Name and Addr	eby applies for a e with the laws attons:	of Maine, the opticity filled of Maine, filled of Maine, the Maine	out — Minim DPBECL SE Building Stores	num Fec, \$1.00)	74-6920 	
Description of Wiring:	New Work	Add	itions	•		
Pipe Cable No. Light Outlets FIXTURES: No. SERVICE: Pipe METERS: Relocated MOTORS: Number HEATING UNITS: APPLIANCES: No. Elec. I Miscell Transformers	Metal folding Plugs Cuble Phase Domestic (Oi Commercial (Oi Electric Heat (Si Ranges Heaters laneous Air Condi	Light Undergro Added H. P. ii) No. ii) No. No. of Rooms) Watts Watts Watts Watts tioners (No. U Ready to cover	Circuits Fluor. or Steamd T Amps Motors Brand Ext Juits)	Plug Molding (No. Plug Circi rip Lighting (No. No. of Wires Otal No. Meters Volts Phase Phase Phase I Feeds (Size and ra Cabinets or Pat Signs (No. U	starter H.P. H.P. No.)	2.
Amount of Fee \$ -	2. 🗝		1/100	nan Cany	sull	
Amount of 100 4	•	S	igned Flexus	nasci Giorri		
		O NOT WRITE B	FLOW THIS LINE			
				GROUND		
SERVICE . VISITS: 1	2	ETER 3 9	4 10	5 11	6 12	,
7	8	IJ				
REMARKS:			INSPECTED	BY The	fet.	> ver:

Cale:
Please checke
location. Please note
where this is staked
out. Athink that
garage will have to
other dire are
to consider the two
lots one aff

PERMIT TO INSTALL P	LUMBII	NG			3	1293	•
	Address		49 Calch Street	(A)	PER	MIT NUMBI	ER
	Installa	ion Fo		A. W.	<u> </u>		
Dole Assued	Owner		- , ,		13.23		
PORTLAND PLUMBING	Owner'						
INSPECTOR	Plumbe	r. W	W. Johnson & Son	Dalei	11_3	_62	
By J. P. Wolch	NEW	2EPL	PROPOSED INSTALLATIONS		NUMBER	FEE	
APPROVED FIRST INSPECTION			SINKS		-		
			LAVATORIES		┼─┼		
Date 45-62			TOILETS		┦──┤		
0 0 10 1			BATH TUBS		┼		
and Life Variation		i T	SHOWERS	_,	╄		
APPROVED FINAL INSPECTION	1	 	DRAINS		┦──┤		
ALL OTED THE MISSING		1	HOT WATER TANKS		\bot		
	\vdash	 	TANKLESS WATER HEATERS		↓		_
Date	1		GARBAGE GRINDERS		1—		3
JOSEPH P WEICH	 	 	SEPTIC TANKS				(9)
BY TYPE OF BUILDIN ;	1	1	HOUJE SEWERS			<u> </u>	
☐ COMMERCIAL	-	_	ROOF LEADERS (Conn to house	drain)		- 17-707	
RESIDENTIAL	├ ऱ	┼─	Lead Bond		1	\$ 2.00	
SINGLE	 	+				<u> </u>	
MULTI FAMILY	 	1—	 				
☐ NEW CONSTRUCTIC V	TI AN	HFAI	TH DEPT. PLUMBING INSPECTI	ON 10	TAL Þ	\$ 2.00	

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STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for 1-car garage at
1.	In whose name is the title of the property now recorded? Stanley F. Sampson
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, andhow?stakes
3.	Is the outline of the proposed work now staked out upon the ground? ves Sal. 11/3/48 If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip 1 6"
5.	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?
6.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7.	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?
	Stanley F. Sampson
	<i>i i</i>

Memorandum from Department of Building Inspection, Portland, Maine

49 Caleb Street-Construction of one car garage for and by Stanley F. Sampson--11/15/48

Spacing of concrete piers to support sills has not been shown, so the permit is issued subject to the following:

The 4x6 sill is to be set with the 6" dimension upright. Foundation piers are to be provided beneath each cor er, beneath each lamb of the entrance doors. Assuming that the rafters are to run parallel with the front wall (gathe end facing the street) two piers at least are to be provided beneath each side wall, uniformly spaced between the corner piers, thus placing the sill on a clear span of about 6. At least one pier is to be set beneath the center of the rear wall. Sills are to be anchored to the piers by casting metal dowels or bolts into the concrete of each pier and letting the dowel up into the sill—or equivalent method of anchorage.

ужер/с

(Signed) Warren McDonald Inspector of Buildings

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And the second s

(RC) RESIDENCE ZONE - & APPLICATION FOR PERMIT

PERMIT ISSUED
NOV 15 1948

Class of Building or Type of Structure Third Class

CITY of PORTLAND

	Portland, Maine,	November 12, 194	<u> </u>		
To the INSPECTOR OF BUILD					
To the INSPECTOR OF BUILD The undersigned hereby applicated once with the Laws of the State there when ted here with and the following the state.	es for a permit to creet alor	CODUCTOR Ordinates	the following building it the City of Portland,	plans and specifications,	
		und manning or the same		Dist. No.	
		Within	Fire Limits 1		-1
		9 Caleb Street	I	elephone 2	_
Lessee's name and address Contractor's name an Laddress_	_0.ner	· · · · · · · · · · · · · · · · · · ·		elephone	
No stories	Heat	Style of root		111g	
Other building on same lot.				Fee \$ 2.00	-
Estimated cos 5 400	•			ree a	
,	General Descr	iption of New W	ork	*	~.~
To construct 1-car fra	ae garage 14° x 22°	•			+1 = h
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i e				a light of the	٠.,
n An			,	,	٠,
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1	الله الله الله الله الله الله الله الله				
	n in	annit Transfer to	34		,
	g ji kang kabupat dan Ari	ermit Issued with		ERTIFICATE OF OCCUPA	ANCY
It is understood that this permit do	t i installation of l	heating apparatus which i	s to be taken out separa	ately by and in the name	of '
It is understood that this permit do	es not include installation of l	heating apparatus which issued to owner	2 to 05 faren our seben	, 0, 0	
the heating contractor.	Detail	s of New Work	ŕ		
Is any plumbing work involved	مدر فاست داری	ts any electrical	work involved in thi	s work? <u>yes</u>	
Is any plumbing work involved IIeight average grade to top	of plate	Height average gra	de to highest point of	roof 138'	
Gin front 111 denth	221 No. stories	solid or filled la	nd?_solidear	th or rock?earti	
Size, front 1/4 depth Material of foundation Cone.	at least rete piersThic	kness, topbotto	om_ <u>10¹¹ - cellar n</u>	0	
Material of foundation.Gones Material of underpinning		Height	Thickr	ess	
					_
				tuci	
					<u> </u>
Franting lumber—Kind——Sil	ls 1/26 Girt or le	dger board?	Size		
Studs (outside walls and car					
Joists and rafters:	4 . C	200		_, .	
On centers:	1st 11001	, 2nd	, &rd	, 1001	
Maximum span:	1st floor	, gṇd	3rd	, roof _height?	
If one story building with n	nasonry walls, thickness o	I Walls I		TiciEut (************************************	
		II a Garage			a
No. cars now accommodated	on same lot 0, to be	accommodated 1 m	imber commercial car	s to be accommodated.	
No. cars now accommodated Will automobile repairing b	e done other than minor	repairs to cars habitua	IIIA stoten in me brob	titude parrating.	
	,		Miscenancou	15	4
PPROVED:	\mathcal{X}	Will work require di	isturbing of any tree o	on a public street? no	.
1		Whi there be in ch	arge of the above w	ork a person competer	nt to
\sim	-1_	see that the State	and City requireme	nts pertaining thereto	o are
	-	observed? yeu			
7		an .			

INSECTION COPY

Simply of owner Dauly L. Kit

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(m /)	
Permit No. 48/2/3/	
Accation 149 Careb Sheet	3
Owner Stanley F. Sampson	`, 9
Pate of permit 11 1/15/4-8	
Notif. closing-in	
Inspn. closing-in	
Final Notif.	
1.1.1	, 3
Pillal Hispin.	
Cert. of Occupancy issued NOTES	1
31113/18- Lo collon	
Sir, lex no Cont	
Torray and ESI	
12/ 5/18- Sill laid	
flat instead of on eggs	
as spenduck in latter.	
3-6-7	- "p - "-
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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUE) 01498 an æ1947

Portland, Maine, June 25, 1947

To the INSPECTOR OF BUILDINGS, POR	TLAND, MAINE				
The undersigned hereby applies for a anse with the Laws of Maine, the Building Co.	permut to insta	ill the following heat	ing, cooking or powe ollowing specification	r equipment in	accord-
Location 49 Caleb Street U	se of Building	Dwelling	No. Stories		Bouding
Name and address of owner of appliance St	anley F. S	aryson, 49 Caleb		" Exist	ing "
Installe.'s name and address A. E. Mood				2-0072	-
	. (5		20.01		
		ription of Work			
To install. Steam boiler which repla	connection	r furnace (gmay with mox new st	ity) eam boiler	+	***************************************
IF H	EATER, OR	POWER BOILE	ER		
Location of appliance or source of heat	Collar	Туре с	of floor beneath app	liance Con	crete
If wood, how protected?			Kind	of fuel_ Coa	
Minimum distance to wood or combustible m	iaterial, from t	op of appliance or c	osing top of furnace	30!!	
From top of smoke pipe 15"From from	it of appliance	over 4' From	sides or back of appl	ianceover	31
Size of chimney flue8x12 Other co	panections to s		1		
If gas fired, how vented?		Rated maxi	mum demand per h	our	.,4
	IF OIL	BURNER			
Name and type of burner Paragon		_ Labelled by	underwriter's labor	atories? Ye	s
Will operator be always in attendance?	Does oil	supply line feed from	n top or bottom of :	ank? Botto	E.
Type of floor beneath burnerConcre		an g s and sugar			
Location of oil storageCellar		Number and capa			
If two 275-gallon tanks, will three-way valve			4 2 None 14 1999		
Will all tanks be more than five feet from an	y flame? Ye		inks fire proofed?		
Total capacity of any existing storage tanks	for furnace bu				
Y	E COOKING	APPLIANCE			m 4
Location of appliance Ki		- 2 1	f floor beneath appl	ance	
If wood, how protected?				-	** ****
Minimum distance to wood or combustible ma	iteriai itoin toj	or appliance	* 1 /#**** *****************************		* ** *********
From front of appliance From :	sides and baci		From top of smoke	pipe	
Size of chimney flue . Other co	nnections to s	ame nue			
Is hood to be provided? If so, ho	w venteur	75 . 4			h 11 Hangaria
If gas fired, how vented?					
MISCELLANEOUS 1	EQUIPMEN'	r or special	INFORMATION		
M MY 1 D 20 M 0 00 001 100 1			Make d	terreted er reftatog et in en en er	on the same of the same
1 4 4		err u	***		-
					product who is filter
the common control to a second discount of the control of the cont	-	,) by a		
Mari en quant con					1
181 / 181 ERF 194 - 404 - 403 ERF / 1941 - 1	•	•		** **	- 1865-1874
ш	,		ο -4		4 . , 1989-11 100
MARKER 1 14	# 14		· · · · · .	м н	
Amount of fee enclosed? 1.00(\$1.00 for building at same time.)	ene heater, et	c., 50 cents addition	al for each additions	d heater, etc.,	in same
PROVED: OK 6.25.47, PM	see	there be in charge that the State and erved? Yes	City requirements -		
		#10 #10 M	Jour		
	•	419	Toland		1
INSPECTION COPY Signature of A	Installer By:	A. E. M	oody Mudaj	, 's laspuidester all MA	Į/

(F) GENERAL RESIDENCE ZONE

APPLICATION FOR PERMIT



LEN HILL	系列
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Class of Building or Type of Structure___Third-Class

MAY 5 B.Z Portland, Maine, Nay 3, 1941

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to erect alter install the following building stateture equipments in accordance with the Laws of the State of Maine, the Building Co20 of the City of Portund, plans and specifications, if any, submitted herewith and the following specifications:

Location 721-Allen Avenua _Wittin Fire Limits?__RQ___ Quire's orthogon name and address Franklin E. Moon, 49 Caleb Street Telephone 4-0298 ontractor's name and address Ira H. Drasser, 1530 Congress Street Telephone Plans filed YOBNe, of sheets 1. Proposed use of hunding ___Storage; of garden tools r screens, etc. Other buildings on same lot. 1 car garage, dwelling house Estimated cost \$. Description of Present Building to be Altered Material Wood No stories 1 Heat _____Style of roof_pitch____Roofing__asphalt___ ______garage______ General Description of New Work

To move building 10' x 18' from 49 Galeb C.raet to above location

THE COURSE FOR SHOR THERE THE would be hove the building tenough 122 Deplie betweens of the City

	De	tails of New W	which is to be taken ou ork	BH TECHON	UNE LASS
ls any plumbing work involv	ved in this work?		EA.	mr	2 MATAEX
Is any plumbing work involved any electrical work involved	ved in this work?	Height	average grade to top	THEATE OF OUTURA	31
Size, fruntdep	thNo_ste	oriesHeight			
To be erected on solid or fill	d land?sot	id	_earth or rock?	rock	
Material of foundation acc	erreeskor rocks_1	Thickness, top	_hattontcellar	r	
Material of underpinning		lleight	<i></i>	hickness	
Kind of roof_pitch					
No. of chimneys ===	Material of chimney	s		of lining	
Kiril of heat.		Type of fuel	ls gas fit	ting involved:	
· Framing lumber—Kind					
Corner posts 414 Si					
Etixts (outside walls and ca span over 8 feet. Sills and c	rrying partitions) 2x4- orner posts all one piec	16° O. C. Girders e e in cross section.	6x8 or larger. Bridgi	ng in every floor an	l flat,rooi
Material columns under gird Ettels (outside walls and ca span over 8 feet. Sills and c	rrying partitions) 2x4- orner pasts all one piec 1ct floor 2x6	16° O. C. Girders e in cross section.	6x8 or larger. Bridgi	ng in every floor an	l flat,rooi
Etteds (outside walls and ca span over 8 feet. Sills and c Unists and rafters:	rrying partitions) 2x4- orner pasts all one piec let floor 2x6	16° O. C. Girders e in cross section, 2nd	6x8 or larger. Bridgi	ng in every floor and	I flat root
Studs (outside walls and caspan over 8 feet. Sills and caspan over 8 feet. Sills and caspan c	rrying partitions) 2x4- orner pasts all one piec 1ct floor 2x6 1st floor 24* 1st floor 2.	16° O. C. Girders e in cross section 2nd	6x8 or larger. Bridgi, 3rd	ng in every floor an	l flat roof
Studs (outside walls and caspan over 8 feet. Sills and caspan over 8 feet. Sills and caspan c	rrying partitions) 2x4- orner pasts all one piec 1ct floor 2x6 1st floor 24* 1st floor 2.	16° O. C. Girders e in cross section. 2nd	6x8 or larger. Bridgi	ng in every floor an	l flat roof
Joists and rafters: On atters: Maximum span:	rrying partitions) 2x4- orner pasts all one piec 1ct floor 2x6 1st floor 24 1st floor 2t naseary walls, thickness	16° O. C. Girders e in cross section. 2nd 2nd 2nd 3 of walls? If a Garage	6x8 or larger. Bridgi	roof, roof, roof	I flat roof
Studs (outside walls and caspan over 8 feet. Sills and callers: On saters: Maximum span: If one story building with n	rrying partitions) 2x4- orner pasts all one piec 1ct floor	16° O. C. Girders e in cross section. 2nd 2nd 2nd 3 of walls? If a Garage	6x8 or larger. Bridgi, 3rd	ng in every floor and roof roof roof height?	I flat roof
Studs (outside walls and caspan over 8 feet. Sills and caspan caspan caspan caspan commodated total sumber commercial caspan casp	rrying partitions) 2x4- orner pasts all one piec 1ct floor 2x6 1st floor 24 1st floor 2t nasonry walls, thickness on same lot rs to be accommodated.	16° O. C. Girders e in cross section. 2nd 2nd 3nd 16 of walls? If a Garage	6x8 or larger. Bridgi	roof	1 flat rool
Studs (outside walls and caspan over 8 feet. Sills and caspan caspan caspan caspan caspan caspan caspan caspan commodated to a sumber commercial caspan caspan commercial caspan c	rrying partitions) 2x4- orner pasts all one piec 1ct floor 2x6 1st floor 24 1st floor 2t nasearry walls, thickness on same lot rs to be accommodated e uone other than mino	16° O. C. Girders e in cross section. 2nd 2nd 2nd 3 of walls? If a Garage	6x8 or larger. Bridgi , 3rd	roof	1 flat rool
Studs (outside walls and caspan over 8 feet. Sills and caspan caspan caspan caspan caspan caspan caspan commodated to a sumber commercial caspan caspan commercial caspan caspan commercial caspan caspan commercial caspan	rrying partitions) 2x4- orner pasts all one piec 1ct floor	16° O. C. Girders e in cross section. 2nd 2nd 3nd 3nd 3nd 4nd 4nd 4nd 4nd 4nd 5nd 5nd 5nd 6nd 6nd 6nd 6nd 6nd 6nd 6nd 6nd 6nd 6	5x8 or larger. Bridgi , 3rd	roof	1 flat roof
Etteds (outside walls and ca span over 8 feet. Sills and c Unists and rafters:	rrying partitions) 2x4- orner pasts all one piec 1st floor 2x5 1st floor 2t asserry walls, thickness on same lot rs to be accommodated c done other than mino noval or disturbing of a fic above work a person	16° O. C. Girders e in cross section. 2nd 2nd 3 of walls? If a Garage r repairs to cars hal Niscellaneous ny shade tree on a	5x8 or larger. Bridgi , 3rd	roof	1 flat roof

STATUSHIT ACCOPPANTING APPLICATION FOR BUILDING PERMIT

for l car from garage
at 49 Calob Street

Lete 10/23/25

In whase name in the title of the property now recorded? Click: AfranceCather

2. Are the boundaries of the property in the vicinity of the proposed york ghown clearly on the ground, and how?

5. Is the outline of the proposed work now staked out upon the ground? Its If not, will you notify the Inspection Office then the work in staked out and before any of the work is commenced?

4. That is to be maximum projection or overhang of caves or drip?

6. To you assume full responsibility for the correctness of the location plan or statement of location, filed with this application, and does it show the couplete outline of the proposed work on the ground, including buy windows, orches, and other wrojections?

6. To you enderstand 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?

Affairm Marketon.



APPLICATION FOR PERMIT 1945

Class of Building or Type of Structure Third Class

		rickober 15" rass
To the INSPECTOR OF BUILDINGS, PORTLAND, M		5 T 7 W
The undersigned hereby applies for a permit a accordance with the Laws of the State of Maine, the any, submitted herewith and the following specificat	e Building Code of the City of F lions:	ortland, plans and specifications, if
Location 49 Caleb Street	_Vaid8 Within Fire !	ımits? no Dist. No
Owner s or Lessee's name and address Frank	Moon 49 C leb Street	Telephone no
Contractor's name and address Owner	· ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	Telephone
Architect's name and address		
Proposed use of building 1 car garage		No. families 3
Other buildings on same lot 1 femily dwelling		
Plans filed as part of this application? 708		
Estimated cost \$ 75.		Fec \$
Description of Pr	resent Building to be Alte	•
Material No. stories Heat	-	D C
Last use		A'rea-
	scription of New Work	NOTIFIC Aimilies OR CLOSING IN IS WAIVED CERTIFIC
	scription of Ivew vvoik	Chairm
To erect one cur frame garage 22 x 18		CERTIFICATE OF OCCUPANT
Aide walls to be covered with asphalt n	oofing	June 18 W
, , , , , , , , , , , , , , , , , , ,		
	(Gwa	er of property Fairweather)
_		
Size, front 121 depth 184 No. storic	es 1 Height average grade t	o top of plate 3* o highest point of roof 12*
Size, front 121 depth 184 No. storic To be erected on solid or filled land? 22116	es 1 Height average grade t	o highest point of roof 12t
Size, front 121 depth 18! No. storic To be erected on solid or filled land? 22116 Material of foundation blocking Th	esHeight average grade t	o highest point of roof 12t
To be erected on solid or filled land? 32116	esLleight average gra/ie t carth or rock? ickness, top	o highest point of roof 12t
To be erected on solid or filled land? 22116	Lleight average gra/ie tcarth or rock? ickness, top	o highest point of roof_12t
To be erected on solid or filled land? Solid The Material of foundation blocking The Material of underpinning	Leight average gravie t carth or rock? ickness, top	o highest point of roof
To be erected on solid or filled land? 2116 Material of foundation blocking Th Material of underpinning Kind of Roof 2136h Rise per foot 8 No. of chimneys 20 Material of chimneys	esl Height average gravie t carth or rock? Height Roof covering_Asphalt	o highest point of roof
To be erected on solid or filled land? 22116 Material of foundation blocking The Material of underpinning Rist per foot 8 No. of chimneys 20 Material of chimneys Kind of heat 190 Tyl	Leight average gravie t carth or rock? ickness, top	o highest point of roof
To be erected on solid or filled land? 22116 Material of foundation blocking The Material of underpinning Rist per foot 8 No. of chimneys 20 Material of chimneys Kind of heat 190 Tyl	Leight average gravie t carth or rock? ickness, top	o highest point of roof
To be erected on solid or filled land? 2116 Material of foundation blocking The Material of foundation Rise per foot 87 No. of chimneys 20 Material of chimneys Kind of heat 100 Tyl Corner posts 4x4 Sills 4x8 Girt or le Material columns under girders Studs (outside walls and carrying partitions) 2x4-16' span over 8 feet. Sills and corner posts all one piece	Leight average gravic to carth or rock? ———————————————————————————————————	o highest point of roof. 12f earth bottom Thickness of lining gas fitting involved? Size Size Bridging in every floor and flat roof
Material of foundation blocking The Material of foundation blocking The Material of underpinning Material of underpinning Material of Roof pitch Rise per foot 8 No. of chimneys To Material of chimneys Tryl Corner posts 4x4 Sills 4x8 Girt or le Material columns under girders Studs (outside walls and carrying partitions) 2x4-16 span over 8 feet. Sills and corner posts all one piece Joists and rafters: 1st floor 2x2702	Leight average gravic t carth or rock? ickness, top	o highest point of roof
To be erected on solid or filled land?	Leight average gravic t carth or rock? ickness, top	o highest point of roof. 12f earth bottom
To be erected on solid or filled land?	Leight average gravie t carth or rock? ickness, top	o highest point of roof_12f enrth bottom Thickness roof ing Clear C Bod. Lab. of lining gas fitting involved? Size stax. on centers Bridging in every floor and flat roof , roof_2f , roof_2f , roof_2f
To be erected on solid or filled land?	Leight average gravie t carth or rock? ickness, top	o highest point of roof. 12f earth bottom Thickness roofing Clean C Bod. Lab. of lining gas fitting involved? Size stax. on centers Bridging in every floor and flat roof , roof. 2f , roof. 2f
Material of foundation blocking The Material of foundation blocking The Material of foundation blocking The Material of foundation Rise per foot 8 No. of chimneys To Material of chimneys Kind of heat 100 Tyl Corner posts 4x4 Sills 4x6 Girt or le Material columns under girders Studs (outside walls and carrying partitions) 2x4-16 span over 8 feet. Sills and corner posts all one piece Joists and rafters: 1st floor 2x2-x62 On centers: 1st floor 1	Leight average gravie t carth or rock? ickness, top	o highest point of roof. 12f earth bottom Thickness roofing Clean C Bod. Lab. of lining gas fitting involved? Size stax. on centers Bridging in every floor and flat roof , roof. 2f , roof. 2f
Material of foundation blocking The Material of foundation blocking The Material of foundation blocking The Material of foundation Risk per foot 8 No. of chimneys To Material of chimneys Kind of heat 10 Tyle Corner posts 4x4 Sills 4x8 Girt or le Material columns under girders Studs (outside walls and carrying partitions) 2x4-16 span over 8 feet. Sills and corner posts all one piece Joists and rafters: 1st floor 2x2-x02 On centers: 1st floor 1	carth or rock? carth or rock? carth or rock? ickness, top	o highest point of roof. 12f earth bottom Thickness roof ing Clean G Bod. Lab. of lining gas fitting involved? Size Max. on centers Bridging in every floor and flat roof , roof. 21 , roof. 21 height?
To be erected on solid or filled land?	Leight average grazie t carth or rock? Carth	o highest point of roof. 12f
Material of foundation blocking The Material of underpinning Kind of Roof 12th Rise per foot 8 No. of chimneys 50 Material of chimneys Kind of heat 100 Tyl Corner posts 4x6 Sills 4x6 Girt or le Material columns under girders Studs (outside walls and carrying partitions) 2x4-16 span over 8 feet. Sills and corner posts all one piece Joists and rafters: 1st floor 2x2-x22 On centers: 1st floor 1st fl	Leight average grazie t	o highest point of roof. 12f earth bottom. Thickness. roof ining. gas fitting involved? Size. Size. Sinx. on centers. Bridging in every floor and flat roof. , roof. 21 , roof. 21 height?
To be erected on solid or filled land?	Leight average grazie t	o highest point of roof. 12t
To be erected on solid or filled land?	Carth or rock? Carth or rock?	o highest point of roof
To be erected on solid or filled land?	carth or rock? carth or carthold or carth or carth or carth or carth or carth or carth or cart	o highest point of roof. 12f enrth bottom Thickness roof ing Clean & Bod. Lah. of lining gas fitting involved? Size Size Size Inx. on centers Bridging in every floor and flat roof , roof. 21 , roof. 21 height? dated. 1
To be erected on solid or filled land?	carth or rock? carth or rock? carth or rock? Height Roof covering Asthelt cof fuel	o highest point of roof. 12f earth bottom Thickness roof ing Clean G Bod. Leb. of lining gas fitting involved? Size Size Size Inx. on centers Bridging in every floor and flat roof , roof. 21 , roof. 21 height? dated. 1

Notif. closing-m Inson. closing-in Final Notif Final Inspn. 3/13/39 Til9 35 Vo skange.
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Oi. J. S. - Koofon at

PERMIT 10448U



				nit No
	PPĻICATION F		• , •	PR 27 1932
Class of Building	g or Type of Structu	re <u>Thi</u> r	d Closs	
	, Port	land, Maine,_	4pril 77, 1	952
To the INSPECTOR OF BUILDINGS, PO	RTLAND, ME.		7	
The undersigned hereby applies for accordance with the Laws of the State of any, submitted herewith and the following	Mame. the Kuthing Code :	all the following the City of I	ng building strac Portland, plans a	ture equipment in a specifications, if
Location 49 Colob Street		_Within Fire I	inuts? \ no	Dist. No.
Owner's or-Lessee's name and address Ald	on G. Fairweather (kpe Llizab	sth Ne. Tel	plione
Contractor's name and address . B. P. 1	Lagaro: \$10 Servey &	• 0 0	- · ·	phone 7 7599-
Architect's name and address		- ´v		
Proposed use of building	*	· · · · · · · · · · · · · · · · · · ·	No. fa	milies
Other buildings on same lot				وهي بعدي
Plans filed as part of this appl cation?no		No. of shee	ets	
Estimated cost \$	* · · · · · · · · · · · · · · · · · · ·		Fe	\$ 50
	on of Present Buildin		red	
Material wood No. stories 1 He	eatStyle of	f roof	Roofing	- F. F. 7 .
			No. fa	
Gen	eral Description of N	ew Work		
To demolish one stery frame	building 10' x 80!	· =	Nom	ON BEFORE LATHING
• • •	·	*	OROCAT	OV DEFORE LATHING VG IN IS WAIVED
	•	5	CERTIFICATE OF REQUIREMENT!	VC IN IC LATIN
			ACQUIRES OF	On WAINED
and the state of t	- *		4017)	SPANNECY
It is understood that this permit does not include in the heating contractor.	stallation of heating apparatus v	which is to be tal	cen out separately b	and in the name of
	Details of New Wo			
Size, front depth	Height a	average grade to	o top of plate	<u> </u>
To be erected on solid or filled land?	rvo. storiesrreight;	average grade to	nignest point of	rool
· · · · · · · · · · · · · · · · · · ·				*
Material of foundation	Height	. , - ',	Thislman	# 1 1 C
Kind of RoofRise per	foot Roof cover	ring	I meknees	
No. of chimneys Material of cl	himneys		of lining	27.1 - 5 1.
Kind of heat	Type of fuel	Ţa r	me fitting involve	13
Corner posts Sills (Girt or ledger board?	, , ,	Size	*
Material columns under girders	Size		lax, on centers	10 mg 1 mg 1 mg
Stude (outside walls and carrying partitions)	· \ 2×4-16" ∩ C Girdoro G	v Q on language T	Bridging in every	floor and flat roof
plant aver a rect. Ding dust corner losts wit t	one frece in cross section.			
	, 2nd			1
Maximum span: 1st floor	, 2nd /	, 3rd	, гоо	<u> </u>
If one story building mist because well at a	, 2nd	, 3rd	roo	f
. If one story building with masoury walls, thi	ckness of walls?		height?	
No. cars now accommodated on same lot	If a Garage			
Total number commercial cars to be accommod		o be accommod	ated	127 7
Will automobile reserving the few attention	latec			
Will automobile repairing be done other than	Miscellaneous	, F	the proposed build	ing?
Will above work require removal or disturbin	g of any shade tree on a pu	blic street?	no no	3 4 1 2 3 4 4
Will there be in charge of the above work a	person competent to see that	the State and	City requirements	pertaining thereto
are observed?		g G. Fairmo	ather	, , ,
INSPECTION COPY Signature	of owner V V By	nge	<u> </u>	3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 / 3 /
July to the state of the state of		***		
The second secon	11	' , <u>"</u>	4	, , , , , , , , , , , , , , , , , , ,

Ward & Permit No. 32/478

Location 149 Coled St.

Owner Clica G. Fairweather

Date of permit 4/27/32

Notif. closing-in

Inspn. closing-in

Final Notif.

Final Inspn. 427/32

Cert. of Occupancy issued Notice

NOTES

4/27/32-P.//II-C.J.

100

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Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

APPLICATION FOR PERMIT TO BUILD

(30 CLASS BUILDING)

Portland, Me., April 17,1923 19

То тне

INSPECTOR OF BUILDINGS

The undersigned hereb	y applies for	a permit to	build,	according t	o the	following
Specifications:-						

	Specifications.—	
	Location 43-45 21 Caleb Street Ward 8 Fire Limits? no	
	Name of owner is? John J Fairweather Address 2 Boody Street	
	Name of mechanic is? Lowell & Chandler Address So Portland, Me	
	Name of architect is? Address	
÷	Proposed occupancy of building (purpose)? dwelling	띪
deman	Proposed occupancy of building (purpose)? <u>dwelling</u> If a dwelling or tenement house, for how many families? <u>1</u> Are there to be stores in lower story?	짇
g.	Are there to be stores in lower story?	Ħ
õ	Size of lot, No. of feet front?; No. of feet rear?; No. of feet deep?	3
ăte.	Size of lot, No. of feet front? ; No. of feet rear? ; No. of feet deep? ; Size of building, No. of feet front? 24ft No. of feet rear? 24ft ; No. of feet deep? 25ft	5
稫	No. of stories, front? 13 ; rear?	4
+1 .	3No. Of feet in height from the mean grade of street to the highest part of the roof? &OIV	田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田
ă,	Distance from lot lines, front?feet; side?feet; side?feet; rear?	N
Ý	Firestop to be used?	M
the s	Will the building be erected on solid or filled land?	Μ̈́
8	Distance from lot lines, front?feet; side?feet; side?feet; rear? Firestop to be used?	듬
5	'II on piles. No. of rows?distance on centres!	v
Ž	Diameter, top of: diameter, bottom of:	8
7	Size of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4 x 8 Roof Rafters 2 x 6 24 O. C. Girders 6 x 8	刀
_	Size of girts 4 v 4	Ū
of Buildings)	Size of floor timbers? 1st floor 2x8 2d , 3d , 4th , 4th , 4th , 4th	Int.
ă	0. C. " " " <u>16</u> 2a, 3d, 4th	m
e e	Span " " not_over_16ft, 2d, 3d, 4th Will the building be properly braced?	0
ģ	Will the building be properly braced?	Ž
8	Building, how framed?	Z
Ē	Material of foundation? Come It thickness of: LETT laid with mortar!	-
ŔŦ.	Underpinning, material of come at block height of 3ft thickness of 8in	ŏ
~; ~;	Will the roof be flat, pitch, mansard or hip? Pttoh Material of roofing? as phalt	アス
1.7 3.7	Will the building be heated by steam, furnaces, stoves or grates? hot air Will the flues be lined? yes	•
ز.	Will the building conform to the requirements of the law?	
	Means of egress?	
	<u></u>	
	If the building is to be occupied as a Tenement House, give the following particulars	
	What is the height of cellar or basement?	
	What will be the clear height of first story? second? third?	
	State what means of egress is to be provided	
٠,	Scuttle and stepladder to roof?	
,	· · · · · · · · · · · · · · · · · · ·	
٤	Estimated Cost, Signature of owner or author-	
**	\$ 3500. ized representative, factor attier	
-	Address, a /a	
á		
'n	Plans submitted? Received by?	

ELECTRICAL PERMIT City of Portland, Me.

To the Chief Electrical Inspector, Portland Maine:
The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance, National Electrical code and the following specification:

LOCATION: 45 Caleb St



Date <u>26 July 1995</u> Permit # <u>16817</u>

NER- Campbe	١		ADDRESS _		T(JATC	EACH F	EE
OUTLETS	<u> </u>			T - T		\Box		
, wa Yea	Receptacles		Switches				.20	
IXTURES	(number of)					-7		
	Incandescent		fluorescent	 		$\neg \uparrow$.20	
	fluorascent strip						.20	
SERVICES	 		<u> </u>					
	Overhead Re	loca	tion of	TTL AMPS TO	800		15.00	15.00
			ing Service		800		15.00	
TEMPORARY SERV.	 							
	Overhead			AMPS OVER	800		25.00	
	Underground				800		25.00	
METERS	(number of)						1.00	
MOTORS	(number of)						2.00	
RESID/COM	Electric units						1.00	
HEATING	oil/gas units						5.00	
APPLIANCES	Ranges		Cook Tops	Wa' Ovens			2.00	
	Water heaters		Fans	Dryers			2.00	٠
Disposals	Dishwasher		Compactors	Others (denote)			2.00	
MISC, (number of)	Air Cond/win						3.00	*-
	Air Cond/cent	<u> </u>			<u> </u>		10.00	
	Signs		<u> </u>				5.00	
	Pools						10.00	
	Alarms/res	<u> </u>					5.00	
	Alarms/com						15.00	
	Heavy Duty	<u> </u>			 _		2.00	
	Outlets	_			 -		25.00	
	Circus/Carny	<u> </u>			<u> </u>		1	
	Alterations				ļ		5.00	
	Fire Repairs	L			ļ		15.00	
	E Lights				 		1,00	
	E Generators				<u> </u>		20.00	
	Panels		_		.↓		4.00 5.00	
TRANSFER	0-25 K√a	丄			—			
	25-200 Kva					<u> </u>	8.00	
	Over 200 Kva				1 C. C. L.	<u> </u>	10.00	
		丄		TOTAL AMOUN				07.03
		丄		MINIMUM FEE		25.0	<u></u>	25.CJ
INSPECTION:	Will be ready			or will call <u>xxx</u>		-		
CONTRACTORS NAM	E <u>Sean Manni</u>	ıg					_	
ADDRESS		t_:	St So. Ptld					
TELEPHONE								
MASTER LICENSE NO				SIGNATURE (P CON	TRAC	TOR	

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INSPECTIONS: Service called in /2:00 Geoing in by PROGRESS INSPECTIONS: DATE: REMARKS:		A CONTRACTOR OF THE PARTY OF TH
Service called in	8/29/15 by Lom Limber	ren Poet
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THE THE SECOND PROPERTY.

City of Portland, Maine - Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 874-8716 Location of Construction: 49 Caleb St Owner Phone Permit N 9 50801 774-6820 Herman Campbell Owner Address: SAA Ptld, ME 04102 Leasee/Buye s Name. Phone: BusinessName^{*} PERMIT ISSUED Contractor Name: Address: Phore AUG - 3 1995 COST OF WORK PERMIT FEE: Past Use: Proposed Use \$ 3,000.00 \$ 35.00 1-fam Same CITY OF PORTLAND FIRE DEPT.

Approved INSPECTION: Use Group 173 Type: 57 BOCH 93 ☐ Denied Zoning Approval: Conclut Proposed Project Description: nitto buccel exis Action⁻ Damo/Rebuild Porch ☐ Shoreland +cot pv Approved with Conditions: Denied Not to exceed existing footing or FooTPm? ☐ Flood Zone □ Subdivision Signature: Date ☐ Site Plan maj ☐ minor Permit Taken By: Date Applied Uor Mary Gresik 01 August 1995 Zoning Appeal ☐ Variance This permit application doesn't preclude the Applicant(s) from meeting applicable State and Fed_ral rules □ Miscellaneous Building permits do not include plumbing, septic or electrical work. □ Conditional Use Building permits are void if work is not started within six (6) months of the date of issuance. Fal amforma-□ Interpretation □ Approved tion may invatidate a brilding permit and stop all work... ☐ Denied Historic Preservation

Not in District or Landmark
Coes Not Require Review ☐ Requires Review Action: CERTIFICATION □ Appoved I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been ☐ Approved with Conditions authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit PHONE SIGNATURE OF APPLICANT Herman Campbell RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE CEO DISTRICT

White-Permit Desk Green-Assessor's Canary-D.P.W. Pink-Public File Ivory Card-Inspector

THE PROPERTY OF STREET, IN STREET

City of Portland, Maine - Building or Use Permit Application 389 Congress Street, 04101, Tel: (207) 874-8703, FAX: 874-8716 Permit 19 50 E 0 1 Phone Owner Location of Construction 774-6820 Herman Campbell 49 Caleb St BusinessNz -Lea see/Buyer's Name Phone Owner A. iress SAA Ptid, EE 04:02 Phone Address Contractor Name aug **- 3** 1995 reli PERMIT FEE: COST OF WORK. Proposed Use Past Use \$ 3,660.00 \$ 35.00 CITY OF PORTLAND 5.æe INSPECTION: FIRE DEPT.

Approved 1-fan ☐ Denied Use Group Type 167-A-012 Signature Signature Zoning Approval. PEDESTRIAN ACTIVITIES DISTRICT (P.U.D.) Proposed Project Description valed & c Special Zone or Reviews: Approved Action Approved with Conditions nemo/kebulld Porch □ Shoreland □ \Vetland Denied Bot to exceed exist. . touting or Foot Print ☐ Flood Zone □ Subdivision Date gnature ☐ Site Plan mai ☐ minor ☐ mm ☐ Date Applied For Permit Taken By t regult 1995 Mary bresik Zoning Appeal □ Variance This permit application doesn't preclude it. Applicant of trom meeting applicable. State and Federal rules ☐ Miscellaneous □ Conditional Use Building permits do not include plumbing scotic or electrical work □ Interpretation Building permits are void if work is not started within six (6) months of the date of issuance. False informa-□ Approved tion may invalidate a building permit and stop all work □ Denied Historic Prese vation ☐ Notwer 5istrict of Landmark. Does Not Require Review ☐ Requires Review Action: □ Appoved CERTIFICATION ☐ Approved with Conditions Thereby certify that I am the owner of record of the named property or that the proposed work is authorized by the owner of record and that I have been □ Denled authorized by the owner to make this application as his authorized agent and leagree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application issued, I certify that the code office it's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provisions of the ode(s) applicable to such permit DI AGENS PHCNE Herma. Campbell SIGNATURE OF APPLICANT PH75 CEO DISTRICT RESPONSIBLE PERSON IN CHARGE OF WORK THE

White-Permit Desk Green-Assessor's Canary-D P.W Ponk-Puk

v Card-Inspector

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	Inspection Record	
	Type Foundation:	Date;
	Framing:	
	Plumbing.	- SA SA SA
	Final:	- 1/1 (b) P
	Other:	- 4) (A)
		- ₇

BUILDING PERMIT REPORT

DATE: 2/Aug/95	ADDRESS: 49 Cules ST
REASON FOR PERMIT: 70	rebuild Parch
BUILDING OWER: 1/2rm	an Campbell APPROVED: 1 *11 +14 -
CONTRACTOR: OWNER	APPROVED: /, //
PERMIT APPLICANT:	

CONDITION OF APPROVAL OR DESIGNAL

Before concrete for foundation is placed, approvals from the Benderman Series Coordinator and Inspection Services must be *-X* 1. obtained. (A 24 hour notice is required prior to inspection)

Precaution must be taken to protect concrete from freezing.

It is strongly recommended that a registered land surveyor check all foundation forms before concrete is placed. This is done to verify that the proper setbacks are maintained.

All vertical openings shall be enclosed with construction having a fire rating of at least one(1) hour, including fire doors with selfclosers. 4.

Each apartment shall have access to two(2) separate, remote and approved means of egress. A ringle exit is acceptable when it exits directly from the apartment to the building exterior with no communications to other apartment units.

The boiler shall be protected by enclosing with one(1) hour fire-rated construction including fire doors and ceiling, or by providing automatic extinguishment. Sprinkler piping serving not more than six sprinklers may be connected to a domestic water supply having a capacity sufficient to provide 0.15 gallons per minute, per square foot of floor throughout the entire area. An INDICATING shut-off valve shall be installed in an accessible location between the sprinkler and the connection to the domestic water supply. Minimum pipe size shall be 3/4 inch copper or 1 inch steel. Maximum coverage area of a residential sprinkler is 144 sq. feet per sprinkler.

Every sleeping room below the fourth story in buildings of Use Groups R and I-1 shall have at least one operable window or exterior door approved for emergency egress or rescue. The units must be operable from the inside without the use of special knowledge or separate tools. Where windows are provided as means of egress or rescue, they shall have a sill height not more than 44 inches (1118mm) above the floor. All egress or rescue windows from sleeping rooms shall have a minimum net clear opening height dimension of 24 inches (610mm). The minimum net clear opening width dimension shall be 20 inches (508 mm), and a minimum let clear opening of 5.7 sq. feet.

A portable fire extinguisher shall be located as per NFPA #10. They shall bear the label of an approved agency and be of an approved type.

All single and multiple station smoke detectors shall be of an approved type and shall be installed in accordance with the provisions of the City's building code Chapter 9, section 19, 919.3.2(BOCA National Building Code/1993), and NFPA 101 Chapter 18 & 19. (Smoke detectors shall be installed and maintained at the following locations):

- In the immediate vicinity of redrooms
- In all bedrooms

3. In each story within a dwelling unit, including basements In addition to the required AC primary power source, required smoke detectors in occupancies in Use Groups R-2, R-3 and I-1 shall receive power from a battery when the AC primary power source is interrupted.

10. Private garages located beneath habitable rooms in occupancies in Use Group R-1, R-2, R-3 or I-1 shall be separated from adjacent interior spaces by fire partitions and floor/ceiling assembly which are constructed with not less than 1-hour fire resisting rating. Private garages attached side-by-side to rooms in the above occupancies shall be completely separated from the interior spaces and the attic area by means of 1/2 inch gypsum board or the equivalent applied to the garage (Chapter 4 section 407.0 of the BOCA/1993)

A 11. Guardrail & Handrails-A guardrail system is a system of builting components located near the open sides of elevated walking surfaces for the purpose of minimizing the possibility of an accidental fall from the walking surface to the lower level. Minimum height all Use Groups the walking surface to the lower level. Minimum height all Use Groups 42", except Use Group R which is 36". In occupancies in Use Group A, B, H-4, I-1, I-2 M and R and public garages and open parkin structures, open guards shall have balusters or be of solid had. such that a sphere with a diameter of 4" cannot pass throug. opening. Guards shall not have an ornamental pattern that " 11. provide a ladder effect.

12. All exit signs, lights, and means of egress lighting sha ... come in accordance with Chapter 10, section & subsections 1023. & .024. of the

City's building code. (The BOCA National Building Code/1 3

13. Stair construction in Use Group R-3 & R-4 is a minimum of . " tread and 8-1/4" maximum rise. All other Use Group minimum 11" tre. 1. "" maximum

Headroom in habitable space is a minimum of 7'6".

The minimum headroom in all parts of a stairway shall not be less than

All construction and demolition debris must be disposed at the City's authorized reclamation site. The fee rate is attached. Proof of such disposal must be furnished to the office of Inspection Services before final Certificate of Occupancy is issued or demolition per t is

17. Section 25-135 of the Municipal Code for the City of Portland states, "No person or utility shall be granted a permit to excavate or open any street or sidewalk from the time of November 15 of each year to April

15 of the following year".

The builder of a facility to which Section 4594-C of the Maine State Human Rights Act, Title 5 MRSA refers, shall obtain a certification from a design professional that the plans of the facility meet the standards of construction required by this section. Prior to commencing construction of the facility, the builder shall submit the certification to the Division of Inspection Services.

This permit does not excuse the applicant from cotaining any license

which may be needed from the City Clerk's Office.

Wief of Inspection Services

/el 3/16/95

HERMAN CAMPBELL

49 CALEB ST

PORTLAND ME. 24

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