113-115 MABEL STPEET

STANSMARTE

Full pult #920R - Half out #9202R - Till deut - 9203R - Filth cút * 9205R



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Control of the contro	ELECTRICAL	INSTALLATION		10 /3
		Date _	and Fermit number	-13125
		nd, Maine: make electrical installations ional Electrical Code and the	in accordance with t	he laws of
to the CHIEF ELECTRIC	AL INSPECTOR, Total	make electrical installations ional Electrical Code and the	following specificati	ons:
The undersigned hereog	ical Ordinance, the Nati	ional Electrical Code and 211		
Maine, the Portland Block	115 Mable St.	ADDRESS:same		FEES
The undersigned the Maine, the Portland Electr LOCATION OF WORK: OWNER'S NAME: Bil	1 Files			3.00
		tt TOTAL	-30	
OUTLETS:	Switches Plu	(not strip) TOTAL		
FIXTURES: (number of)	mannt	(not strip) TOTAL		
Incandescent	ft	(not strip) TOTAL		
SERVICES:	Underground	TemporaryTOTAL		
METERS: (number of)				
MOTORS: (number of)				
Fractional				
RESIDENTIAL HEATIN	NG:			1.00
Oil or Gas (nur	nber of units)			
Electric (number	DUSTRIAL HEATING:			
Oil or Gas (by	separate units)	20 kws ······		
Electric Uliuca	1 20			
APPLIANCES: (numb	er oi)	Water rieaters		
Ranges Cook Tops		Disposals Dishwashers		
Wall Ovens		Compactors		
Dryers		Others (denote)		
Fans		Others (denote)		
MISCELLANEOUS: ((number of)			
Branch Panels	S			•
Transformers			• • • • • • • • • • • • • • • • • • • •	
Air Condition	lers Contract Traits (wir	ndows) ·····		
Signe 20 sq. f	t. and under			
Over 2	,0 3q. xv			
Guimming P	COIS MOUVE CITORING			
		dore) 30 anips and		
Heavy Duty	Outlets, 220 voic (Such	over 30 amps		
Alterations Repairs afte	er fire			
Emergency	23.6		ADJUNE TEE DUE:	
Emergency	Generator ==	IMPITTO	THE PER DUE:	
FOR ADDITIONAL FOR REMOVAL O	WORK NOT ON ORIC F A "STOP ORDER" (3	INSTALLA GINAL PERMIT DC 304-16.b)	L AMOUNT DUE:	4.00
TATEDE COTON.		_, 1978; or Will Call albot Elec. ch Drive		
Will be re	ady on 11-3	albot Elec.		
CONTRACTOR'S	NAME: PREDERE TO	ch Drive		- ,
1110	mer	AUTIDE (OF CONTRACTOR	
TACMED TICENS	SE NO.:	SIGNATURE (1 yalest	
LIMITED LICEN	SE NO.:		7 '	

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

INSPECTIONS: Service by Service called in	Permit Number Location
PROGRESS INSPECTIONS: //3-78-//	RICA ber mit tion tion
C	Permit Number 3/23 Permit Number 3/23 Permit Number 3/23 Downer - Bill File Date of Permit 1/3-78 Final Inspection 1/6-78 By Inspector 1/6-78 Permit Application Register Page No. 7
DATE: REMARKS:	2
11-3-78 Closet lite not recessed	
Butlet ove elec heat.	
Willet Nt elec hew .	

Thendy Suddet

FOR INTERNAL PLUMBING FOR THE TOWN/CITY OF TOWN/CITY CODE LPI NUMBER DATE ISSUED 1/ /13 75 onth Day Year Certificate of App. Numbe Owner
Licensed Master Plumber
Licensed Oil Burnerman
Employees of Public Utilities
Manufactured Housing Deale
Manufactured Housing Mech e plumbing was done and inspected. THE INTERNAL PLUMBING INSTALLED PURSUANT TO THE ABOVE CERTIFICATE OF APPROVAL NUMBER HAS BEEN TESTED IN MY PRESENCE FOUND TO BE FREE FROM LEAKS, AND WAS INSTALLED IN COMPLIANCE WITH THE MUNICIPAL AND STATE PLUMBING REGULATIONS. STATE OFFICE USE ONLY 118 CT LPI - NOV 1-4-1978 Control Number Department of Human Services, Division of Health Engineering, Augusta, Maine 04333 INTERNAL PLUMBING PERMIT FOR THE TOWN/CITY OF Date Issued License Number Nº 23998 IP Month Day PERMIT NUMBER Issue 1. Owner

2. Licensed Master Plumber
3. Li.ensed Oil Burnerman
Code 4. Employees of Public Utilities
5. Manufactured Housing Dealer
6. Manufactured Housing Mechanic St/Lot Nurr ber Street, Road Name/Subdivision 14/1/11/12 STUNE Mailing Address Type of Construction New
 Remodeling Replacement of Hot Water Heater
 Hook-up of Mobile Home 7. Hook-up of Modular Home 8. Other (Specify) Plumbing To Serve 1. Single (Res) 2. Multi-Fam(Res) 5. Commercial 6. School 7. Other (Specify) of Fixtures Toilets Bathtubs Hook-Ups This "Internal Plumbing Permit" is invalid if work is not commenced within six(6) months from date of issuance. Upon completion of work a "Certificate of Approval" must be obtained from the LPI. SCHEDULE OF "FEES"
(See section 1.12 of the Part I Code) 1-10 Fixtures 11-20 Fixtures 21 Fixtures on up Hook-Ups \$2.00 each \$1.00 each \$.50 each \$2.00 each STATE OFFICE USE ONLY Control Number NOTE: Hotwater Heater (Tank or Tankless)
is a Fixture!

HHE-211 nev. 7/78

CERTIFICATE OF APPROVAL

EXISTING HOUSE

ADDITION

RECEIVED SEP 2.0 1979
DEPT. OF BLDG. INSP.
CITY OF PORTLAND

115 MADEL ST.

()

APPLICATION FOR PERMIT

| PERMIT ISSUEB

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION 000809-20-78

SEP 20 1976

ZONING LOCATION 15-5 POI	RTLAND, MAINE, 9-20-78 CITY of PORTLAND
ure, equipment or change use in accordance with the La Zoning Ordinance of the City of Portland with plans and ions:	, alter, repair, demolish, move or install the following building, struc- ws of the State of Maine, the Portland B.O.C.A. Building Code and I specifications, if any, submitted herewith and the following specifica-
OCATION 115 Mabel Street	Fire District #1 _, #2
Probosed use of building . Addlt19A. to . 51.119.1	No. families
Material No stories Heat	Style of roof
Estimated contractural cost \$.7.7.99	Fee \$. 32.00
FIELD INSPECTOR—Mr	GENERAL DESCRIPTION
This application is for: @ 775-5451 Dwelling Ext. 234 Garage	To construct addition 16x20 to rear of existing dwelling to include bathroom, storage room, and living area, as per plans.
Metal Bldg	trusses to be used Stamp of Special Conditions standard cantilever trusses from Structures are in Biddeford.
Change of Use	
Other	red by the installers and subcontractors of heating, plumbing, electri-
cal and mechanicals.	
PERMIT IS TO BE ISS	SUED TO 1 □ 2 □ 3 四 4 □ Other:
DETAI	LS OF NEW WORK
Is connection to be made to public sewer? YY. Q.S.	Is any electrical work involved in this work? Yes If not, ' nat is proposed for sewage?
Height average grade to ten of plate 10 ft.	Form rotice sent? Height average grade to highest point of roof .13 ft1. solid or filled land? .50lid. earth or rock? .earth
concrete This	almost ton 8" hottom 9" celler 110
No. of chimneys . 1 Material of chimneys . Framing Lumber—Kindspruce Dressed or full	Roof covering .asphalt.shingles_backup heat isbestesining Kind of heat .elec .fuel-primary size?dressed Corner posts 4×6 Sills .2x6
Size Girder Columns under girders	none Size Max. on centers
Joists and rafters: 1st floor . 2 x. 10	, 2nd, 3rd, roof .truss root
	, 2nd, 3rd, roof 24
Maximum span: 1st floor . 16! If one story building with masonry walls, thickness of	, 2nd, 3rd, roof .20. ft walls? height?
	IF A GARAGE
No. cars now accommodated on same lot, to be Will automobile repairing be done other than minor	accommodated number commercial cars to be accommodated repairs to cars habitually stored in the proposed building?
APPROVALS BY: DA'	
BUILDING INSPECTION—PLAN EXAMINER ZONING:	Will work require disturbing of any tree on a public street?
BUILDING CODE: CANALITY FOR SOME	Will there be in charge of the above work a person competent
Fire Dept.:	
Others:	
Signature of Applicant.	Fellea Phone # .657-359.
Type Name of above	.William E. Files, Pres 1 2 2 3 4
SITE O INCOPPORTORIO CORV	BNI Other
FIELD INSPECTOR'S COPY	and Addiess

FIELD INSPECTOR'S COPY

K421-1543 To dilla martifle CITY OF PORTLAND, MAINE
Application for Permit to Install Wives

Perinit No
Iss ed
Portiand, Maine 10/8, 1973
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
(This form must be completely filled out - Minimum Fee \$1.00)
Owner's Name and Address College Control of the College Colleg
Contractor's Name and Address (Aller & Aller &
Location Come E. II S. We of Building
Number of Families Apartments Stores Number of Stories Z
Description of Wiring: New Work
100 Rup CEXULE
Pipe Cable Metai Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits
FIXTURES: No Fluor. or Strip Lighting (No feet)
SERVICE: Pipe Cable Underground No. of Wires Size
METERS: Relocated Added Fotal No. Meters
MOTORS: Number Phase H. P Amps Volts Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P
Commercial (Oil) No Motors Plase H.P.
Commercial (Oil) No. Motors Phase H.P
APPLIANCES: No. Ranges Water Broad Process Appliance Process P
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence
Amount of Fee \$ E Signed Signed Signed
DO NOT WRITE BELOW THIS LINE
ERVICE GROUND
/ISITS: 1
/ /
INSPECTED BY Law Section
MSFECTED BY

LOCATION Mable ST 115
INSPECTION DATE 10/15/23
WORK COMPLETED 10/15/23
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS TITECTIVE JULY 31, 1963

*			
	1.00		Distribution Cabinet or Panel, per unit
	1.00		Meters, relocate
	10.00	:	Circuses, Carnivals, Fairs, etc.
	2.00	•	Temporary Service, Three Phase
	1.00		Temporary Service, Single Phase
			MISCELLANEOUS
	1.50		unit
		Disposals, Built-in appliance — cach	APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each
	.75	:	Electric Heat (Each Room)
	4.00		Commercial (Oil)
	2.06	:	Domestic (Oil)
	1.00		Over 50 H.P.
	3.00		MOTORS Not exceeding 50 H.P.
	4.00		Three Phase
	2.00	:	Single Phase
		outlet).	any type of plug molding will be classed as one outlet).
		it lighting or	(Lach twelve teer or traction thereof of fluorescent lighting or
	.05	:	Over 60 Outlets, each Outlet
	3.00	:	31 to 60 Onitlets
	2.00		1 to 30 Outlets
			WIRING

APPLICATION FOR PERMIT

	Clard Class	
Class of Building or Type of Structure	Au_ast 25 1982	MITY of PARty of
te INSPECTOR Of BUILDINGS, PORTLAND, MAI	INE	in Anildia a descluse equibment
The undersigned hereby applies for a permit to erect cordance with the Laws of the State of Maine, the Buifications, if any, submitted herewith and the following	specifications:	Diet No
LIVII	TO TOLE word 33 m () with hit.	
ee's name and address		Telephone
see's name and address	owner	Telephone 4-2544
tractor's name and address	Socifications Plans	res No. of sheets 1
hitect Dwellin	3	No. families
posed use of building		No. families
tractor's name and address robert Adtan 2 hiter for City is hitect Dwellin posed use of building not use frame No. stories 12 Heat terial	Style of roof	Roofing
terial No. stories Heat her buildings on same lot	The state of the s	
ner buildings on same lot		Fee \$_3_00
imated cost 5	cription of New Work	
General Desc	inplied of them them	
and the second s		
To close up (2) existing windows and	anlance marker for one m	cture window.
To close up (2) existing windows and 3! x 5! opening- of front of dwelling	4xo header to be used	
To change (2) emisting windows to one	e picture window on side c	f dwelling.
46 header-21 - 41	· · · · · · · · · · · · · · · · · · ·	
	•	
		-
	1	
any plumbing involved in this work?	Is any electrical work invol-	r sewage?
- true marker been cent?	Form notice sent?	
	Height average grade to might	of Doute or regramma amanagement
ize, frontNo. storiesNo. storiesThickness for the stories	ckness, top bottom bottom	cellar
rt 1 - C C Rise per toot	KOO! COVETING	* *********** ******** ******** *******
No. of chimneys Material of chimneys.	of lining Ki	nd of heat fuel
read Fey Ock Dressed or full	1 sizes are see Corner posts	
Columns under girders	Size	Max. on centers
	" I I Reidoing in every moor am	d light took span over a service
Tet to and reference 1 1et floor	, 2nd, ord	1001
On centers:	, 2nd, 3rd	, root
Manipum span: 1st floor	, 2nd, 3rd	, roof
If one story building with masonry walls, thickness	of walls?	height?
	If a Garage	
to be	accommodatednumber commo	ercial cars to be accommodated
No. cars now accommodated on same localization, to be Will automobile repairing be done other than minor	repairs to cars habitually stored in	the proposed building?
Will automobile repairing be done outer that himse	Misce	llaneous
ROVED:		any tree on a public street? no
D. E. 97.	Will there has in charge of the	above work a person competent t
	Will there be in charge of the	equirements pertaining thereto ar
	observed? yes	
	James C & Catherine E	altieri
	dames n or occupanting in	المحادث وأكانه المجعم للمالك فالمستشوب الواسو
301	The land	
	to Guen I'm I Il Proper	in the second
INSPECTION CCPY Signature of owner	12 Rues L. (Alteri	

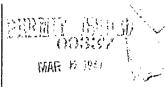
26.19 2 13 NOTES Staking Out Notice Form Check Notice Cert. of Occupancy issued closing-in 1 100 - C., . . . 1, 72 } , cerrial a A 4- 1 175 1 2 1 2 1 mining which . 100 Po 300 Popul . .: . 1905 (1803) Stong Salt and Street Printers of the Control Orac State De la Burg to Jon or i and in status. क्षिण्यसम्बद्धाः ४ हर् Section Line - 1,74 · - - 10 1 24 1/2 251 $\mathcal{A}_{\mathcal{C}_{i}}$ 327 - 137 - 1 - 1,4711 ्य र प्रकार महारू ज्या के र कि. . राजी 👝 वर्ण हामहोत्त्रात् 4000 $\operatorname{with}_{1,\dots,q-1,1,n}$ 1 1 700 man Stray, a - an irrapidation 10 5000 10 to be be unconserved of many Life printing where it is 1,tx = 1,7 construction and the suggests and property and the construction of the suggests and property and the suggests are the suggests and the suggests and the suggests are the suggests are the suggests and the suggests are the suggest 14 NW 12 1 741-42011224-17. " more than भाग कार्राम् व केंद्र मार्थे · 700 . 10 1 K 4 4 2 1 18

n. Jack



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT



March 4, 1947 Portland, Maine, To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Name and address of owner of appliance .. David .M. . Murray .. 115 . Mable .. St. ... General Description of Work To ins 1 711 Furning equipment in connection with existing steam heat IF HEATER, OR POWER BOILER Location of appliance or source of heat Type of floor beneath appliance If wood, how protected? Kind of fuel Kind of fuel Minimum distance to wood or combustible material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance Size of chimney flue Other connections to same flue IF OIL BURNER Name and type of burner Selent Glow Labelled by underwriters' laboratories? yes Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? ...Bottom Type of floor beneath burner concrete Location of oil storage ______besement _____ Number and capacity of tanks ____1-275_gal.____ If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? Yes How many tanks fire proofed? Total capacity of any existing storage tanks for furnace burners.... None. IF COOKING APPLIANCE Location of appliance Kind of fuel Type of floor beneath appliance If wood, how protected? Minimum distance to wood or combustible material from top of appliance Is hood to be provided? If so, how vented? MISCELLANEOUS EQUIPMENT OR SP JIAL INFORMATION building at same time.) APPROVED: OK. 3.447 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 M .A. Bruns Co.

INSPECTION COPY

Signature of Installer H. G. Brun

0. 3

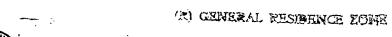
Dente of permit No. 47/33? Date of permit No. 47/33? Date of permit No. 47/33. Approved 3 5 5/47 Approved 3 5 5/47 NOTES 1 Fill Pipe		٠.	28.
Location 1/5 Deckel Al. Owner David Naumary Date of permit 3/5/47 Approved 3/5/47 Approved 3/5/47 NOTES NOTES 1 Fill Pipe 2 Vent Pipe 3 Brant (Figlis) of Supports None A falch Samo A falch 4 there countal 5 there countal 6 there countal 1 Cypoting (19/4) of 12 Years (19/4) of 13 Years (19/4) of 14 Years (19/4) of 15 This far for supports 15 This far for supports 15 This far for supports 17 This far for supports 17 This far for supports 18 This far for supports 19 This far for supports 10 Valves intempty 11 This far for supports 11 This far for supports 12 This far for supports 1 This far for supports 2 This far for supports 3 This far for supports 4 This far for supports 2 This far for supports 2 This f	Permit No. 47/33 7		<u> </u>
Owner David Yaumay Date of permit 35/47 Approved 3 5 4 7 Dalla 1 NOTES 1 Fill Pipe 4 4 Vent Pipe 4 4 Vent Pipe 4 5 5 Kind of Real 4 1 Collection 6 Kind o			
Date of permit 3/6/47 Approved 3/5/47 NOTES 1 Fill Pipe 2 Vent Pipe 3 Kind of Heat 2/6/6/6/47 4 Burner Fendity a Supports 5 Nanc A Tabel 5 Street Central 5 Hornar Central 1 In Pipe Support of an orion 10 Valves intensity 11 Central for 17/4/8 12 Tabel for 1/5 St. St. 111/4 12 Tabel for 1/5 St. St. 111/4 13 Tabel for respect of an orion 10 Valves intensity 11 Central for 17/4/8 12 Tabel for 1/5 St. St. 111/4 13 Tabel for respect of an orion 14 Tabel for respect of an orion 15 Tabel for respect of an orion 16 Tabel for respect of an orion 17 Table for respect of an orion 18 Tabel for respect of an orion 19 Tabel for respect of an orion 10 Valves intensity 11 Central for respect of an orion 10 Table for respect of an orion 10 Table for respect of an orion 11 Central for respect of an orion 12 Table for respect of an orion 13 Table for respect of an orion 14 Table for respect of an orion 15 Table for respect of an orion 16 Table for respect of an orion 17 Table for respect of an orion 18 Table for respect of an orion 19 Table for respect of an orion 10 Table for respect of an orion 11 Table for respect of an orion 12 Table for respect of an orion 13 Table for respect of an orion 14 Table for respect of an orion 15 Table for respect of an orion 16 Table for respect of an orion 17 Table for respect of an orion 18 Table for respect of an orion 19 Table for respect of an orion 10 Table for respect of an	•		
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2 Vent Pipe 3 Rind of Heat 3 Burner 19 gality & Supports 5 Struct Control 5 Struct Control 6 Struct Protect 10 Valves in support & for other services of the property of the protect			
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2 Vent Pipe 3 Rind of Heat 3 Burner 19 gality & Supports 5 Struct Control 5 Struct Control 6 Struct Protect 10 Valves in support & for other services of the property of the protect	· · · · · · · · · · · · · · · · · · ·		
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3 Burner Rigolity & Supports 5 Name & Lakel. 7 State Central. 7 Papages report of incorporate and order			
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		•	•

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

for...l .car frame garage.....

/	torI_car_irame garage
1.	In whose name is the title of the property now recorded? Len & Forter
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on
	the ground, and how? Worden Stabes
3.	Is the outline of the proposed work now staked out upon the ground? If not,
	will you notify the Inspection Office when the work is staked out and before any of the
	work is commenced?
4.	What is to be maximum projection or overhang of caves or drip?
5.	Do you assume full responsibility for the correctness of the location plan or statement of lo-
	cation filed with this application, and does it show the complete outline of the proposed
	work on the ground, including bay windows, porches and other projections?
6.	Do you assume full responsibility for the correctness of all statements in the application con-
	cerning 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 sub-
	mitted to this office before the changes are made? Lea E Foote
	ALM E / COLLEGE

70 0 Ω. ; V 12 14 451 9 ラ 9/



PERMIT ISSUED
Permit No. 1308
JUL 22 1931

APPLICATION FOR PERMIT

Class of Building	or Type of Structur		
		and, Maine, July 21	1088
To the INSPECTOR OF BUILDINGS, PORTL	•		
The undersignd hereby applies for a pe accordance with the Laws of the State of Mai any, submitted herewith and the following sp	ne, the Building Code of ecifications:	the City of Portland, p	olans and specifications, if
Location 115 ke bel birest			
Owner's or Lessee's name and address.	n. 7. Protos 673 lk.	it St. Sestbrook	Telephone 447-J
Contractor's name and address Berein			
Architect's name and address			
Proposed use of building 1 000 GROSE			
Other buildings on same lot directions			
Plans filed as part of this application?YE	<u></u>	No. of sheets	1
Estimated cost \$ 200.			Fee \$.75
Description	of Present Building	to be Altered	
MaterialNo. storiesHeat	tStyle of	roof	Roofing
Last use			No. families
Gener	ral Description of Ne	ew Work	
	-		NOTTETO
To anoth combine party 17	', X To.		MOTEFICATION BEFORE LATIF OR CLOSING-IN IS WAIVED.
i e			14740.
			CERTIFICA
It is understood that this permit does not include insta			TREMENT OCCUPANCY
It is understood that this permit does not include insta	illation of heating apparatus v	vhich is to be taken out in	by and in the name of
the heating contractor.	Details of New Wo		
301		average grade to to, of	
Size, front 13.8 depth 139.8 N To be erected on solid or filled land?			.
Material of foundation acres 20058			
Material of underpinning Kind of RoofCh (fiet) Rise per f	ireight	· Acoba? to roaff	nu Class C Und. Jak.
•			
No. of chimneys 110 Material of chi			
Kind of heat			
Corner posts Sills Sills G			
Material columns under girders			
Studs (outside walls and carrying partitions) span over 8 feet. Sills and corner posts all o	ne piece in cross section.	oxo or larger. Bridging	in every floor and flat root
Joists and rafters: 1st floor elix	ler, 2nd	, 3rd	, roof
On centers: 1st floor	, 2nd	, 3rd	, roof
Maximum span: 1st floor	, 2nd	, 3rd	, roof
If one story building with masonry walls, thic	kness of wails?		height?
	If a Garage		
No. cars now accommodated on same lot	none	_, to be accommodated	J. Sallymon,
Total number commercial cars to be accommod	dated 11.034	·····	****
Will automobile repairing be done other than	minor repairs to cars hal	bitually stored in the pro	oposed building?no
	Miscellaneous		
Will above work require removal or disturbing	g of any shade tree on a	public street?no	
Will there be in charge of the above work a p			virements pertaining thereto
are observed?	P	c + 4	_
	of owner Leve	2 tooth	
inspection copy Oliver T. C	emboro		1.5°

CHIEF OF PARE . 4 . 17

Ward 9 Permit No. 31/1338

Location 1/5 Lenkel III
Owner Lenn E Location

Learnit 7/23/31

Notif. closing-in

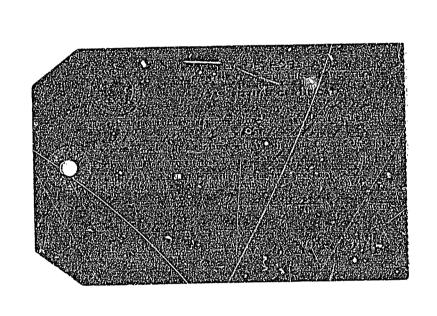
Final Notif.
Final Inspn. C/L/31 ORE

Cert. of Occupancy issued Home

Placks, NOTES

Docation as staked OR.

public





Original Permis Na. 4.51 ISSULI

AMENDMENT TO APPLICATION FOR PERMITUL 21 1931

Portland, Maine, July 21, 1881.

To the INSPICTOR OF BUILDINGS FORTLANS, ME.

The undersigned hereby applies for an amendment to Permit No. 21/22 pertaining to the building of the undersigned hereby applies for an amendment to Permit No. 21/22 pertaining to the building of the city of Bortland-plans and 2, sifections, if any, submitted herewills, and the following specifications:

Location 115 Kabal Street Ward 9 With the Fire Limits 10 Dist. No.

Owner's or-Lessee's name and address Legic Br Poster; 179 Kain St. Masthrook 447-1

Contractor's name and address Owner

Plans, filed as part of this Amendment 10 Description of Proposed Work

To englinge one story open reary portifi of Me covered under this patrict.

To privide two additional windows in sun parlor

Chief of Fire Department.

Approved:

Commissioner of Public Works.

For Effect of Fire Department.

Commissioner of Public Works.

a.

. . .

·· 7 -----. c4 570 4



(R) GENERAL RESIDENCE ZONE

Class of Building or Type of Structure Toird Class
Portland, Maine, April 29, 1851
To the INSPECTOR OF BUILDINGS, PORTLAND, MB.
The understand hereby applies for a normit to exact alter several the following building structure-emissionent in.
accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:
Location 115 Mabol Street 2 Ward 9 Within Fire Limits? no Dist. No.
Owner's or Lessee's name and address Leon F. Foster, 679 Main St. Westbrook Telephone 447-J
Centractor's name and address Owner Telephone
Architect's name and address
Other buildings on same lot Plans filed as part of this application? yes No. of sheets 1
Estimated cost \$ 50.
Description of Present Building to be Altered
Material wood No. stories Heat Style of roof Roofing
Last use dwelling house partly constructed under 30/26No. families
General Description of New Work
To build one story open rear perch 4' x 6'
and complete miner finishing of dwelling
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
Fleight average grade to top of plate No. stories Height average grade to highest point of roor
To be erected on solid or filled land? earth or rock?
Material of foundation iron posts Thickness, top bottom.
Material of underpinning Height Thickness
Kind of Roof flat Rise per foot Ar Roof covering Asphalt roofing Class C Urd. Leb
No. of chinneys
Kind of heat Is gas fitting involved? is gas fitting involved? Is gas fitting involved? Is gas fitting involved?
Corner posts 4x4 Sills 4x8 Girt or ledger board? Size
Material columns unde: girders Size Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" Q.C. Grelers 0x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one perceptin cross section.
Joists and rafters: 1st floor 2x6 v 2nd v 2nd v 3rd roof 2x6
On centers: 1st floor 2, 2nd , 2nd , 3rd , roof 2,
Maximum span: 1st floor 8t , 2nd , 3rd , roof 4t
If one story building with masonry walls, thickness of walls? height?
No: cars now accommodated on same lot
Total number commercial cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?
Miscellaneous
Will above work require removal or disturbing of any shade tree on a public street?
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

Ward 9 Permit No. 31/621 for these things to continue the second t

FILL IN COMPLETELY AND SIGN WITH IN



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

March 5, 1931 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: dwelling house Location _ 115 Mebal Street _ Use of Building Name and address of owner Leon E. Loster, **Eestbrook** Ward 6 Homestead Ave. So.Port Thomas IIg. Co. Telephone OR CLOSING IN IS WALL Contractor's name and address -General Description of Work CEPTIFICATE OF OCCUPAN steam heating system To install IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? /yes m concrete __ If not, which story _ Material of supports of heater or equipment (concrete floor or what kind) Minimum distance to wood or combustible material, from top of-boiler or casing top of furnace, from top of smoke pipe 24", from front of heater 4" from sides or back of heater IF OIL BURNER _ Approved by Underwriters' Laboratories? Name and type of burner _ _____ No. and capacity of tanks Location oil storage Will all tanks be more than seven feet from any flame? _____ How many tanks fireproofed? ____ Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same Thomas Mfg. Co. building at same time.) Signature of contractor INSPECTION COPY

4/24/1. Same, Saw I'm Foster and he said this would Ward 9 Permit No. 3 \$ 501 Location 115 Water St Owner Lean & Fosler not be finished to Date of permit 3/3 /3/ 6/30/31. Could not get in Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. 8/6/31.086. 1/8/31. Ose Could not get in Cert. of Occupancy issued This is a new St. No for him hasbeen done. Heater is to be covered, pipes not to be covered

APPLICATION FOR PERMIT

	Class of Building or Type ϵ	of Structure	Julia ores	•
	•	Piortland, Maine	october 17, 1930	4
In the INSPECTOR O	F BUILDINGS, PORTLAND, ME.	,,		
	hereby applies for a permit to ere us of the State of Maine, the Ruil	st alter testall the follo	owing building structure equip of Portland, plans and specifics	mens in Bions, if
ony, submitted: herewill	and the jouousing specificancous.		•	
Location 7 Surmit			e Limits? Dist. No.	
Owner's es Lessee's man	me and address Fina S. Fark	ins, 7 Samult St.	Telephone P	age and a second
Contractor's name and	address_ Virgil A. Clay.	Grant St.	Telephone	
Architect's name and add	dress	ill st	22	*
Proposed use of building	ng tenement house with the	red CAT FATERS ID	No. families 5	1
	e lot 2 car garage, broude		. /	
	nis application?	No. of	sheets	'5
Estimated cost \$ 5000			Fee \$	-
	Description of Presen	nt Building to be.	Altered Roofing	
new d		ith three car gar	and the same of th	5
Last use	General Descri	ption of New Worl	K. Market and S.	
	omer barn used as garage			
The ipside of A	he garage will be so wered.	where required by	y lawn with metal lath	and
	aster re roof with asphalt shing w chimnens, interior,		Market Branch Charles Control of the	
To build two ne	w chimens, interior,	A CONTRACTOR OF THE PARTY OF TH	Market Broken	***************************************
The second secon	scripit does not include installation of her	iting nonaratus which is to	be taken out separately by and in a	he name of
the heating contractor.		of New Work	A CHARLEST AND A CHAR	
		Height average g	rade to top of plate	Lington gard
Size, front	depthNo. stories	Height average g	rade to highest point of roof	
To be erected on solid	or filled land?	earth or	rock a de la companya	
Material of foundation	Thickr	ness,, top	bottom	
Material of underginn	ing	Height of the state of the stat	Thickness	 ,
Kind of Roof	Rise per foot	Roof covering	tile tile	
No. of chimneys _2		<u>brick</u>	or ming	
Kind of heat _steam	Type c	of fuck	Is gas fitting involved?	`
Corner posts	Sills or ledge	r hoard?	Size	.,.
Material columns und	ler girders	Size	Max. on centers	1.0
Studs (outside walls a	and carrying partitions) 2x4-10,0 Is and corner posts all one piece in	cross section.	ger. Bridging in every floor ar	d flat root
Joists and rafters	W 100 100 100 100 100 100 100 100 100 10	and the second of the second	ord, roof	
On centers:	1st floor	2nd, 3	ird, roof	
Maximum span:	1si floor	2nd	Brd, roof	
If one story building	with masonry walls, thickness of w	valls?	height?	· · · · · · · · · · · · · · · · · · ·
		a Garage		
No. cars now accomm	nodated on same lot	, to be	accommodated 5	
		noma /		
Will automobile repa	iring be done other than minor rep	airs to cars habitually s	tored in the proposed building?	<u></u>
	Mi Allina	scellaneous		
	uire removal or disturbing of any sl			· · · · · · · · · · · · · · · · · · ·
Will there be in char	ge of the above work a person con	petent to see that the St	ate and City requirements pertai	ning thereto
are observed? Yes		Edna S. F	Grains.	1
APPLICANT'S COPY	Signature of owner_			//
THE TAX AND A STATE OF THE STAT				34
	The second second	The same of the sa	The same of the sa	A COURT CONTROL CONTRO
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Ward Permit No.				
	Principal Statement of the Control o	•		
Location	and the same of th	- D -	The second secon	
Owner	and the same of th	*		
Date of permit	A Management was	n y	A To Co to Table and the second	
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Final Inspn.	Approximate property of the control	a consequence or	And the second s	
Cert. of Occupancy issued	Actual of the second of the se	Paris	The second secon	
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work will be done before		. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		
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APPLICATION FOR PERMIT

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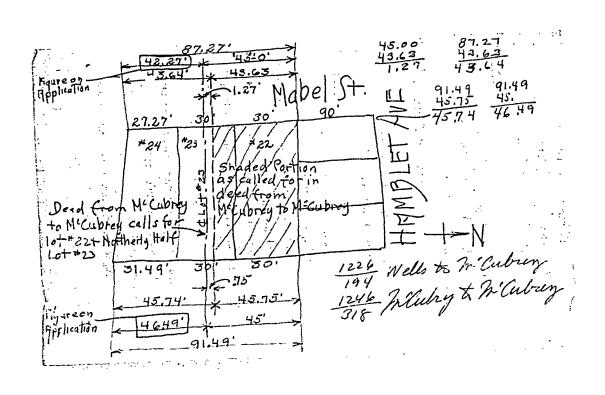
Class of Building or	Type of	Structure	Taird	Class	-	
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Portland, Maine, February 10, 1930

	. a s la lum
o the INSPECTOR OF BUILDINGS, PORTLAND, ME. Supersedes applicat	
The undersignd hereby applies for a permit to erect oliminated the following coordance with the Laws of the State of Maine, the Building Code of the City of Party submitted herewith and the following specifications:	ortland, plans and specifications, if.
ocasion Lot 24 Mabel Street Ward 9 Within Fire L	imits? No
ocation Lot 24 Mabel Street Ward 9 Within Fire L Rt. hand side bet Beet & Humblet Ward 9 Within Fire L Owner's or Lessee's name and address. Laon E. Foster, 35 Spring St. Kor	stbrook Telephone
Contractor's name and address Onter	Telephone
Architect's name and address.	
Proposed use of building dwelling house	No. families
Other buildings on same lot nons	
Description of Present Building to be Alte	
MaterialNo. storiesHeatStyle of roof	
Last use	
General Description of New Work	
To erect one family frame dwelling house	
of the understood that this negation does not include installation	of heating upparatus
It is understood that this permit does not include installation which is to be taken out separately by and in the name of the h	eating contractor
To extend the foundation which was formerly intended under the areafunder the front porch in the cellar, this extension to at top and 12" thick at bottom with 3" concrete block undergoone the will or girder under the front of the main house is	main house to include the be of concrete 10" thick liming. After this is to be adequately supported
Details of New Work	
Size, front 22° depth 50° No. stories 2 Height average grade	to highest point of roof25°
To be erected on solid or filled land? solid earth or rock	? oarth
Material of foundation concrete Thickness,, top 10"	bottom12"
Material of underpinning _ octorate blocks _ HeightHe	Thickness8"
Kind of roof pitch 9" to foot Roof covering Asphal t	shingles Class C Und. Lab
No. of chimneys one	of liningtile
Kind of heathot air Type of fuel Distance	e. heater to chimney
If oil burner, name and model	
Capacity and location of oil tanks	
Is gas fit involved?	
Corner po : 4x6 Sills 4x8 Girt or ledger board? g1x1	Size 2=2 x4
Corner po : 476 Sills 476 Gift of leager board:	View on centers 61
Material columns under girders <u>1 n n posts</u> Size <u>4"</u> Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. span over 8 feet. Sills and corner posts all one piece in cross section.	Bridging in every floor and flat roof
Joists and rafters: 1st floor 2x8, 2nd 2x8, 3rd _	exa unf.atticoof
Joists and rafters: 1st floor 2x8	, F88f
Maximum span: 1st floor 129 walls?	height?
Maximum span: 1st floor 127 , 2nd 122 , ord 127 , left one story building with masonry walls, thickness of walls? If a Garage	
to be each	mmodated
No. cars now accommodated on same lot, to be accommodated on same lot	
No. cars now accommodated on same lot	in the proposed building?
Will automobile repairing be done other than inmot repairs	
***	no
Will above work require removal or disturbing of any shade tree on a public street? Plans filed as part of this application? Yes No. she	ats 1
Plans filed as part of this application?	Fee S 1.25
Estimated cost S. 3500	and City requirements pertaining thereto
Estimated cost \$	and City requirements person
will there be in charge of the above work a person of the above work and the above work a person of the above work and the above work a person of the above work and the ab	ortic
are observed: Signuture of owner October Circ	
NESECTION COPY	

INSPECTION CO.

Ward Permit No.	
Location	
•	
Owner	
Date of permit	
,	
Notif. closing-in	
Inspn. closing-in	
Final Notif.	
Final Inspn.	
Cert. of Occupancy issued	
MOTES	



ma bel st Scale,

Jecerning and Vella fine,

Plan books 14 Page 29

for L. E. Foster one family dwelling house at Lot 24 Mabel Street Date 1/6/20

1. In whose name is the title of the property now recorded? James W. McCubre.

2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? If takes

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

4. What is to be maximum projection or overhang of eaves or drip? 13 m

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 proposed work on the ground, including bay windows, purches 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?

Lem E Folic

MF1423

Permit No.



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Jenuary 6, 1929 68

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine,	Jenuary 6, 1929
The undersignd hereby applies for a permit to erect of accordance with the Laws of the State of Maine, the Building any, submitted herewith and the following specifications:	er install the followin Code of the City of Pi	g building structure equipment in
Location Lot 24 Mahel Street	9	V-
The address. Using		·
reposed use of building gwelling hades	<u>.</u>	1
Other buildings on same lot nous		No. families.
Description of Present But	ilding to be Alter	Tap#.
No. stories Heat S	tyle of roof	Dunéa -
Last use		1
General Description	of New Work	No. families
To creet one family frame dwelling house	January 17 of K	
It is understood that the permit does not in	clude installatio	I of harbing appropriate
It is understood that thus permit does not in which is to be taken out suparately by and in	the mame of the	heating contractor.
/	1	
Details of New	Work \	}
Size, front 281 depth 50. No. stories B He	eight avorage grade to	ighest point of foof 25!
on sound of fined faild? Botto	earth of rock?	earth
Material of foundation converts Thickness,, top. Material of underpinning converts blocks Height	1/02	bottom 12"
Kind of roof pitch 9" to foot Roof No. of chimneys 1 Material of this		Thickness Bu
Triattial Of Chimners	covering ASIACIE a	incles Cinds C Um. Lab
Kind of heat hot mirType of fuel	\	of lining #11e
If oil burner, name and model	Distance, he	enter to chimney
Capacity and location of oil tanks	<i>}</i>	
Is gas fitting involved?		/
C	oize of service.	
Material columns under girders	•	
Stude (outside walls and carrying partitions) 2011.167 O. C.	_4"KI:.	on centers 6'
Studs (outside walls and carrying partitions) 2x4-16" O.C. Girde span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor 2x8 2x8 2x8	rs 6x8 or larger. Brid	ging in every floor and flat roof
y (, , with instance.	3rd 2x6 v	ne attic
15t He 4 _ 18" , 2nd _ 16"	Hd 20"	, 1001
15t 1001 1 2 2nd 124		, roof
f one story building with masonry walls thickness of walls?		
Yf a Garage		meight?
") (~ a carage		
o. cars how accommodated on same for		and .
o. cars how accommodated on same for	, o be accommodal	ed
otal number commercial cars to be accommodated /ill automobile repairing be done other than minor repairs to cars h	be accommodal	
otal number commercial cars to be accommodated /ill automobile repairing be done other than minor repairs to cars h	be accommodal	proposed buildir.g?
otal number commercial cars to be accommodated /ill automobile repairing be done other than minor repairs to cars h Miscellaneous /ill above work require removal or disturbing of any shade tree or a	abitually stored in the	proposed building?
otal number commercial cars to be accommodated /ill automobile repairing be done other than minor repairs to cars h Miscellaneous /ill above work require removal or disturbing of any shade tree on a ans filed as part of this application?	abitually stored in the	proposed building?
otal number commercial cars to be accommodated Vill automobile repairing be done other than minor repairs to cars h Miscellaneous Vill above work require removal or disturbing of any shade tree on a lans filed as part of this application?	apitually stored in the public street?	proposed buildir.g?
otal number commercial cars to be accommodated Vill automobile repairing be done other than minor repairs to cars h Miscellaneous Vill above work require removal or disturbing of any shade tree on a lans filed as part of this application? Stimated cost \$ 3500 Vill there be in charge of the above work a person competent to see the observed?	abitually stored in the public street?	proposed building? Fee \$ 1.25 requirements pertaining thereto
otal number commercial cars to be accommodated Vill automobile repairing be done other than minor repairs to cars h Miscellaneous Vill above work require removal or disturbing of any shade tree on a lans filed as part of this application?	abitually stored in the public street?	proposed building? Fee \$ 1.25 requirements pertaining thereto

tout Putsich formoty of not Ward 7 Permit No 30/26 Weggers buch for bracing or support Location Lot 24 Marel SF foundate a wall below grade, were Lem E. Foles seffect to remit unning concreto, It of with week. 1/27/30. Notic closing in 5/2/30 FM-1/31/31. Forms not yemoved, 'me toster and another man digging 2/5/30. Q/19/30. ice out of trend In Foster and another Mr To. forms flast up; Ezrt. of Occupancy issued See 3/1.

NOTES

NOTES inside forms are full party excurating or went inside of Loundation mar th have put Lorne not removed: Location as staked O.K. outecde ones were just If ope of using 4x6 sill and above grade. Mil house Hit From stakes on job Foster was figuring on frager earth buildin looks alight den check founda. 2/7/30. grade told him he deed there appears to be Same as last a little difference, bu 2/25/30. in two favor, the had better see her notation. 023 deed refers to fot sa hadrold as of could well alon 2/11/30. not hass it up. Sills + Girder being Chimney' al which don. put in place. 3/3/30. In Freth come in hvone : will put in an outside First Sion on, front form and more sile mit good, is over- with sta incle forms over to ring done hanging underhining of her. take care of difference. 4" also sides coming carrying joist has used mo 3/5/30. Was In Foster did not make. board with a 2x4 perile frameny very good got of this,

tout Digging trust for Outside formotyst not bracing or sufficit below grade, were 1x8Boord nest week. unning concreto, 1/31/31. Form not zemoved; For Foster and Section side wat parallel with floor joists another man digging 품 = 1-0" 2/5/30. Im Foster and another ice out of trends, 2/14/30. forms flat up winds forms are full height of foundation The Foster not on party executaing ot, went over it with inside of Loundation outed ones were jus man that was there forms not removed! have fut in another alove grade. Mil Spoke of using 4x6 sell and ne to murrow toster was figuring on frager earth howe 4"instead of vaile. CIXO. building additions acting as form below grade told him he Same as last had better see ho notation. 2/25/30. hodowold as if could 066. First, flow framing not fass it out 2/11/30. well along Roof notor Sills + Girder being put in place. Chimney not up. 1/27/30 In footn come in 3/3/30. will put in an outside 2/14/30. home working here form and more from and more First floorer, front frame up to and flow inside forms over to sill not good, is over- wof started check take care of difference hanging underpining of ling, in bront 4" also sides running carrying front walls furnilet to flow In Foster did not make foiote has used mo 3/5/30. Waking on roof very good job of this board with a 284 paile framen and.