8 IIIAKI DIREKT 920R - Halt Cu



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Ī	Date Ap	ril 23,	19 80
To Ale Civini no seminare de la companya de la comp	F	Receipt and	l Permit numb	er <u>A45646</u>
To the CHIEF ELECTRICAL INSPECTOR, Portland, Main	ie:			
The undersigned hereby applies for a permit to make ele	rtrical installat	ions in ac	cordance with	the laws of
maine, the Portland Electrical Ordinance, the National Flor	trical Code and	d the follo	wing specifica	tions:
OWNER'S NAME: Earl R. Kinney ADE	RESS:72	2 Rosemi	EXXXAve.	
OUTLETS:				FEES
Receptacles Switches Plugmold FIXTURES: (number of)	ft. TOTA	L		
TIXIORES: (number of)				
Incandescent Flourescent (not strip	p) TOTAL		*****	
Strip Flourescent ft SERVICES:	• • • • • • • • • • • • • • • • •			
Overhead Underground Temporary	TOTA	L amperes		
METERS: (number of) MOTORS: (number of)	· · · · · · · · · · · · · · · · · · ·			
Examinat				
Fractional	• • • • • • • • • • • • • • • • • • • •			
1 HP or over RESIDENTIAL HEATING:	·····			
Oil or Con (number of multi)				
Oil or Gas (number of units) 1	· · · · · · · · · · · · · · · · · · ·			3.00
Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING:				
Oil or Coa (but a main heit)				
Oil or Gas (by a main boiler)		• • • • • • • • • • • • • • • • • • • •		
on or das (by separate units)				
Electric Under 20 kws Over 20 kws APPLIANCES: (number of)				
Danies				
	er Heaters			
Cook Tops Disp		-		
D	washers			
	pactors		•	
Fans Othe	rs (denote)			
TOTAL ANDONE		• • • • • • • • • •		
MISCELLANEOUS: (number of)				
Branch Panels		· • • · · • • • • • • • • • • • • • • •		
Transformers				
Air Conditioners Central Unit				
Separate Units (windows)				
Digits 20 sq. 1t. and under				
Over 20 sq. ft.	• • • • • • • • • • • • • • • •			
Swimming Pools Above Ground				
in Groung				
Fire/Burglar Alarms Residential	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	
Commercial				
Heavy Duty Outlets, 220 Volt (such as welders) 30 as	nps and under			
Circus Foire etc	30 amps			
Circus, Fairs, etc.	• • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
riterations to wires				
repairs after fire				
innergency denerators				
FOR ADDITIONAL WORK NOT ON ORIGINAL PROPERTY	INSTALLATIO	ON FEE D	UE:	3.00
FOR REMOVAL OF A "STOP OPPORT" (2011)	DOUBI	E FEE D	UE:	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)				
	TOTAL A	MOUNT D	UE: _	3.00
INSPECTION:				
	m			
Will be ready on, 19_; or Will (CONTRACTOR'S NAME: Easternoil Corp.	Jall X			
	•			
ADDRESS: 03 Preble St.				
772-0557	AMITED 5		•	
LIMITED LICENSE NO.: OIL TITE SIGN.	ATURE OF CO	NTRACTO	JR:	

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

INSPECTIONS:	Service	by		By Inspection — Collection By Inspector — Collection By Inspector — Collection By Inspection Register Page No.	Owner Connit	ELECTRICAL Permit Number
	Service called in	bv		pectic ctor Applic	cum. Co.C.	nber
	Closing-in			ation	138	1.
PROGRESS IN	PECTIONS: 4=2	4-801-	1	- Reg	5 K 20 7	KK SI
•			/	_ sister kb	3-3 4 5	VIII.
		/	1	Page	KME	HS646 HS646
CODE	-	1, 1,27,00		N. W.	200	8 6 3
10.151 10.10		/	/	_ 01	0	2 1
2000 1000		/	/_	(4)	77	1-1
COMPLIANO COMPLETED		/	/	(0)		1-1
ATE 4-2°	182			[65]	77 J	1.1
UJI YETED		/		(0)	3, 22 2	17
ATE 4-2°	182			W	77 J	17
NTE 4-2"	182			[G]	32	
NTE 4-2"	REMARKS:			00		
TE Y-2"	REMARKS:			00		
TE 4-2"	REMARKS:			00		
ATE 4-2"	REMARKS:			00		
TE Y-2"	REMARKS:			00		
TE 4-2"	REMARKS:			00		

	and the second of the second o	PERMIT TO INSTALL PLUMBING	
		MOTALL PLUMBING	Ţ
	Date		
()	Issued	Installation For dwelling PERMIT NUM	MBER 204
	Doub		IDEN LUG
	Portland Plumbing Inspector		-
14.7	By ERNOLD R. GOODWIN	Owner's Address: 72 Rosemont Ave.	
		NEW REPL Date: A	
	Pate APR 24 1530	Date: 4	23-80 FEE
11.4	Date APR 24 1530	SINKS MO.	FEE
	***	LAVATORIES	
	<u>B</u> y .	TOILETS	
, ,	The second secon	BATH TUBS	
	App. Final Insp.	CHOTHER	
	Date (1)	SHOWERS	
	By MA	DRAINS FLOOR SURFYCE	
	DY	INUI WATER TANKS	
grant de la companya	Type of Bldg.	TANKLESS WATER	
		GARBAGE DISPOSALS 1	
	☐ Commercial	SEPTIC TANKS	2.00
	☐ Residential	HOUSE SEWERS	
	☐ Single	INCOME SEWERS	
()	☐ Multi Family	ROC LEALERS	
	New Construction	AUTCMAT WASHERS	
-	D Po- Construction	TOISH WASHING	-
* 4 -	Remodeling	OTHER	
, "			
•		base	+
المعوا ويعدي	1		3.00
	Building an	d Inspection Services Dept.; Plumbing Inspection	
		Dervices Dept.; Plumbing Inspect	5.00
		and applection	

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 5 7216
Issued 9/30/66
Portland, Maine C-7 1958 19
To the City Electrician, Portland, Maine: 20-1968
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 Flectrical 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 Early
Contractor's Name and Address Sulfa & Tel. Location 3 (Learning ST Use of Building)
Number of Families Apartments Stores Number of Stories
Description of Wiring: New Work Additions Alterations
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits
FIVTHDES. No.
SERVICE: Pipe Cable Underground No. of Wires 2 Size
METERS: Relocated Y Added Total No. Meters
MOTORS: Number Phase H. P Amps Volts Starter
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
Commercial (Oil) No. Motors Phase H.P.
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Signs (No. Units) Signs (No. Units)
Will commence
Amount of Fee \$ 700
Signed It William
DO NOT WRITE BELOW THIS LINE
SERVICE GROUND
VISITS: 1 2
7 8 9 10
REMARKS:
12 All 1
INSPECTED BY

LOCATION LEEMEN St 36 INSPECTION DATE . WORK COMPLETED TOTAL NO. INSPECTIONS REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

SERVICES
Single Phase
Three Phase APPLIANCES
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each MOTORS
Not exceeding 50 H.P.
Over 50 H.P. MISCELLANEOUS HEATING UNITS Circuses, Carnivals, Fairs, etc. Temporary Service, Single Phase Temporary Service, Three Phase 2.00 3.00



APPLICATION FOR PERMIT

Clas of Building or Type of Structure Third Class

QUALITAMD

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to arect alter repair demolith install the following building structure equipment actordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans specifications, if any, submitted herewith and the following specifications: Within Fire Limits? Dist. No. Owner's name and address Lessee's name and address Lessee's name and address Lyle Eutlend, 57 Ray St. Telephone Telephone Telephone Todartactor's name and address Lyle Eutlend, 57 Ray St. Telephone Todartactor's name and address Lyle Eutlend, 57 Ray St. Telephone Todartactor's name and address Lyle Eutlend, 57 Ray St. Telephone Todartactor's name and address Lyle Eutlend, 57 Ray St. Telephone Todartactor's name and address Lyle Eutlend, 57 Ray St. Telephone Todartactor's name and address Lyle Eutlend, 57 Ray St. Telephone Todartactor's name and address No. of sheets No. of sheets No. of sheets No. families Material Frame No. stories Todartactor's 750.00 Todarta	Tanto de la constantina della	Portland, Maine.	Cctober 4, 1963	City of Pu	Ullum
is accordance with the Laws of the State of Mains, the Building Code and Zoning Ordinance of the City of Portland, plans specifications; if yens, submitted herewith and the following specifications: Location 35 Locann St.	o the INSPECTOR OF BUILDS				
Owner's name and address	n accordance with the Laws of the S pecifications, if any, submitted heres	State of Maine, the Buil with and the following s	lding Code and Zoning Ord pecifications:	inance of the City of Portland, f	lans and
Lessee's name and address Lyle Futlend, 57 Ray St. Telephone 773-21 Architect Specifications Plans 39 No. of sheets Proposed use of building Lust use No. families No. famili	~~au	* T	Witnin Fire	Limits? Dist. No	,
Lessee's name and address Lyle Eutland, 57 Ray St. Telephone 773-21 Architect Specifications Plans 39 No. of sheets No. of sheets Proposed use of building Lutting Apt. House No. families	wner's name and address	arle & Kinney, 72	! Rosemont Ave.	Telephone	
Contractor's name and address Little Cittlen, \$7 kay st. Telephone [73-21] Architect Specifications Plans 30 No. of sheets No. families No. of sheets No. families No. famili	essee's name and address			m	
Architect Specifications Plans 70 No. of sheets Proposed use of building Last use No. families N	ontractor's name and address	Lyre Puttenc, 57	Ray St.	Telephone 773	3-2174
Proposed use of building	rchitect	Ç.	necifications D	lana 200 Nr. (*)	
Material Frame No. stories 2 Heat Style of roof Roofing Other buildings on same lot Estimated cost \$.750.00 Fee \$.5.00	roposed use of building	Lwelling !	ot.liouse	No. families	4
Material frame No. stories 2 Heat Style of roof Roofing Other buildings on same lot Estimated cost \$750.00 75.00 75.00 75.00 76.00 77.00 78.00 78.00 78.00 78.00 79.00 To demolish existing 8! x 18! 2-story front porch. To change door to window on 2rd floor level, using existing header.(regular size) To canstruct 5! x 6! platfo.a with steps. 8! to front lot line. To demolish existing 3-car frame garage. Approx. 12! x 30! (lard to be used for parking at a leter date.) It is understood that this permit does not include installation of hecting apparatus which is to be taken out separately by unthe name of the heating contractor. PERMIT TO BE ISSUED TO OWNEY Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is connection to be made to public sewer? Height average grade to top of plate No. stories Size, front Gepth No. stories Alaterial of foundation The perfoot Roof covering No. of chimneys Material of chimneys Size Girder Columns under girders Size of Corner posts Sills 4x6 Size Girder Columns under girders Size of And And And And And And And And And And And	ast use			No families	4
Estimated cost \$ 750.00 75.00 75.00 General Description of New Work To denolish existing 8' x 18' 2-story front porch. To change door to window on 2rd floor level, using existing header.(regular size) To construct 5' x 6' platfo.a with steps. 8' to front lct line. To denolish existing 3-car frame garage. approx. 12' x 30' (lard to be used for parking at a leter date.) It is understood that this permit does not include installation of heeting apparatus which is to be taken out separately by unthe name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is connection to be made to public sever? If not, what is proposed for sewage? Height average grade to top of plate Height average grade to top of plate Height average grade to top of plate Material of foundation Size, front depth No. stories Size, front depth No. stories Size, front Genth Rise per foot Roof covering No. of chimneys Material of chimneys Size Girder Columns under girders Size G	laterial Irame No. stories	Heat	Style of roof	Roofing	**************************************
Estimated cost \$.750.00	ther buildings on same lot				 .
To demolish existing 8' x 18' 2-story front porch. To change door to window on 2rd floor level, using existing header.(regular size) To construct 5' x 6' platfo.a with steps. 8' to front lot line. To demolish existing 3-car frame garage. approx. 12' x 30' (lard to be used for parking at a later date.) It is understood that this permit does not include installation of heeting apparatus which is to be taken out separately by unthe name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is onnection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof. Size, front depth No. stories solid or filled land? earth or rock? Material of foundation 8' snotubes—at legist 1, belong grade bottom cellar for apart. Inckness, top grade bottom cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber-Kind hemlock Dressed or full size? dressed Corner posts Sills 4x6 Size Girder Columns under girders Size Max. on centers Stuls (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x6 2nd 3rd roof Neximum span: 1st floor 5' 2nd 3rd roof Neximum span: 1st floor 5' 2nd 3rd roof height? Maximum span: 1st floor 5' 2nd 3rd roof height? Maximum span: 1st floor 5' 2nd 3rd roof height? Maximum span: 1st floor 5' 2nd 3rd roof height? Maximum span: 1st floor 5' 2nd 1, 3rd 1, roof height? Maximum span: 1st floor 5' 2nd 1, 3rd 1, roof height?				For 5 - 00	
To demolish existing 8' x 18' 2-story front porch. To change door to window on 2rd floor level, using existing header.(regular size) To construct 5' x 6' platfo.a with steps. 8' to front lct line. To demolish existing 3-car frame garage. approx. 12' x 30' (lard to be used for parking at a later date.) It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by unthe name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is any plumbing involved in this work? Is any electrical work involved in this work? Is any plumbing involved in this work? Is any electrical work involved in this work? Is any plumbing involved in this work? Is not, what is proposed for sewage? Has septic tank notice been sent? Height average grade to highest point of roof. Size, front depth No. stories Size for cearth or rock? Asterial of foundation Asterial of chimneys Material of chimneys Material of chimneys Material of chimneys No. of chimneys Material of chimneys Size Max. on centen Stuls (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: Ist floor Maximum span: Ist floor Maximum span: Ist floor 15' 2nd 3rd 7roof Maximum span: Ist floor 16' Maximum span: Ist floor 15' 2nd 3rd 7roof Maximum span: Ist floor 15' 2nd 3rd 7roof Maximum span: Ist floor 15' 2nd 3rd 7roof Maximum span: Ist floor 16' Height average grade to the point of roof. Height average grade to this work? Height average grade to highest point of roof. Height average grade to to highest point of roof. Size Max. on centen Size Max. on centen Size Maximum span: Ist floor 16' 10' 10' 10' 10' 10' 10' 10'	75.00	General Descri	intion of New Work		***************************************
To change door to window on 2rd floor level, using existing header.(regular size) To construct 5' x 6' platfo.a with steps. 8' to front lct line. To demolish existing 3-car frame garage. 3pprox. 12' x 30' (lard to be used for parking at a later date.) It is understood that this permit does not include installation of hecting apparatus which is to be taken out separately by untithe name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Height average grade to highest point of roof. Size, front. depth No. stories solid of filled land? earth or rock? Material of foundation 6' aparc. inckness, op grade bottom cellar Kind of roof Rise per foot. Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel framing Lumber-Kind hemlock Dressed or full size? dressed Corner posts Sills Size Girder Columns under girders Size Max on centers Stuls (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x6 2nd 3rd , roof Maximum span: 1st floor 5' 2nd 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 2x6 2x6 2x6 2x7	\$825,00	- General Descii	phon of fice work	7 (* * * * * * * * * * * * * * * * * * *	, *
To change door to window on 2rd floor level, using existing header.(regular size) To construct 5' x 6' platfo.a with steps. 8' to front lct line. To demolish existing 3-car frame garage. 3pprox. 12' x 30' (lard to be used for parking at a later date.) It is understood that this permit does not include installation of hecting apparatus which is to be taken out separately by untithe name of the heating contractor. PERMIT TO BE ISSUED TO owner Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Height average grade to highest point of roof. Size, front. depth No. stories solid of filled land? earth or rock? Material of foundation 6' aparc. inckness, op grade bottom cellar Kind of roof Rise per foot. Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel framing Lumber-Kind hemlock Dressed or full size? dressed Corner posts Sills Size Girder Columns under girders Size Max on centers Stuls (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x6 2nd 3rd , roof Maximum span: 1st floor 5' 2nd 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 5' 2nd , 3rd , roof Maximum span: 1st floor 2x6 2x6 2x6 2x7				· ·	,
To decolish existing 3-car frage garage. 3pprox. 121 x 301 (lard to be used for parking at a later date.) It is understood that this permit does not include installation of hecting apparatus which is to be taken out separately by untitle name of the heating contractor. PERMIT TO BE ISSUED TO Owner Details of New Work Is any plumbing involved in this work?	To change door to window	on 2nd floor lev	el, using existing	header.(regular size)	
It is understood that this permit does not include installation of hecting apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BB ISSUED TO owner Details of New Work	8! to front lot line.				-
It is understood that this permit does not include installation of hecting apparatus which is to be taken out separately by and the name of the heating contractor. PERMIT TO BB ISSUED TO owner Details of New Work		e e e			
Details of New Work Is any plumbing involved in this work? Is any electrical work involved in this work? Is connection to be made to public sewer? If not, what is proposed for sewage? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to highest point of roof. Size, front depth No. stories solid or filled land? earth or rock? Material of foundation 6 apart. Thickness, top about the proposed for sewage? No. of chimneys Material of chimneys of lining Kind of heat fuel framing Lumber-Kind hemlock Dressed or full size? dressed Corner posts Sills 4x6 Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x6 2nd 3rd 7 roof On centers: 1st floor 16" 2nd 3rd 7 roof If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot 100 the proposed building?	To demolish existing 3-ca (land to be used for part	ar frame garage. Ling at a later d	approx. 12' x 30'		
Is any plumbing involved in this work?	is understood that this permit does to make of the heating contractor.	PERMIT TO BE IS.	SUED TO owner	ch is to be taken out separately b	y und in
Height average grade to top of plate Height average grade to highest point of roof. Size, front depth No. stories solid or filled land? earth or rock? Material of foundation 6" apart. Interness, top grade bottom cellar Kind of roof Rise per foot Roof covering		Details o	of New Work	•	
Height average grade to top of plate Height average grade to highest point of roof. Size, front depth No. stories solid or filled land? earth or rock? Material of foundation 6" apart. Inckness, top grade bottom cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber-Kind hemlock Dressed or full size? dressed Corner posts Sills 4x6 Size Girder Columns under girders Size Max on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof	any plumbing involved in this w	ork?	Is any electrical work i	nvolved in this work?	······································
Height average grade to top of plate Height average grade to highest point of roof. Size, front depth No. stories solid or filled land? earth or rock? Material of foundation 6" apart. Inickness, top grade bottom cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber-Kind hemlock Dressed or full size? dressed Corner posts Sills 4x6 Size Girder Columns under girders Size Max on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x6	connection to be made to public	: sewer/	_ If not, what is propose	ed for sewage?	
Size, front depth No. stories solid or filled land? earth or rock? Material of foundation 6" apart. Inickness, top grade bottom cellar Kind of roof Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber—Kind hemlock Dressed or full size? dressed Corner posts Sills 4x6 Size Girder Columns under girders Size Max on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof On centers: 1st floor 16" , 2nd , 3rd , roof Maximum span: 1st floor 5' , 2nd , 3rd , roof If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	ias septite tally motite been seller.		rorm notice sent?		
No. of chimneys	eight average grade to top of pla	te	Height average grade to h	ighest point of roof	
No. of chimneys	ize, front depth	No. stories	solid or filled land?	earth or rock?	·····
No. of chimneys	laterial of foundation 7 Sono	anare Inickne	ss, topbottom_	œllar	
No. of chimneys	and of roofR	lise per foot	Roof covering		1
Framing Lumber—Kind heartock Dressed or full size? Gressed Corner posts Sills 4x6 Size Girder Columns under girders Size Max on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof On centers: 1st floor 16" , 2nd , 3rd , roof Maximum span: 1st floor 5! , 2nd , 3rd , roof If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	io. of chimneys Ma	terial of chirnneys	of lining	Kind of heat fuel	
Size Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x6, 2nd, 3rd, roof On centers: 1st floor 16", 2nd, 3rd, roof Maximum span: 1st floor 5!, 2nd, 3rd, roof If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	raming Lumber-Kind Hemioci	Dressed or full size	oressed Corner pe	ostsSills4x	6
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof On centers: 1st floor 15" , 2nd , 3rd , roof Maximum span: 1st floor 5! , 2nd , 3rd , roof If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	ze Girder Colun	nns under girders	Size	Max. on centers	
Joists and rafters: 1st floor 2x6 , 2nd , 3rd , roof On centers: 1st floor 16" , 2nd , 3rd , roof Maximum span: 1st floor 5! , 2nd , 3rd , roof If one story building with masonry walls, thickness of walls? height? height? If a Garage No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	tuds (outside walls and carrying	partitions) 2x4-16" O.	C. Bridging in every floor	and flat roof span over & fee	t
Maximum span: 1st floor_5!, 2nd, 3rd, roof	Joists and rafters: 1st	floor 2x6	2nd 3rd	none	••
Maximum span: 1st floor 51 , 2nd , 3rd , roof If one story building with masonry walls, thickness of walls? height? height? If a Garage No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	On centers: 1sr	floor 16"	2nd 2-d		*************
If a Garage No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?		•			
If a Garage No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?					1 1 1 1
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated	one story banding with masonry	wans, unickness of Wa	1121	height?	
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	the second of th	II s	a Garage	v Granda de la composición della composición del	
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	o. cars now accommodated on ear	me lot, to be accor	nmodatednumber con	amercial cars to be accommoda	ted
	/ill automobile repairing be done o	other than minor renai	rs to cars habitually store	in the proposed building?	
· *** 44					hanga serena kang apatana
Miscellaneous			-9 *** *** *	The second secon	
9. E. M. Will work require disturbing of any tree on a public street?	9 8.4%	7. Wil			
Will there be in charge of the above work a person competent		Wil	I there be in charge of the	ne above work a person comp	etent to
see that the State and City requirements pertaining thereto	A to the second of the second				
observed?	, , , , , , , , , , , , , , , , , , ,		· · ·		-
501				•	
INSPECTION COPY Signature of owner Land Minney					

Final Notif. Cert. of Occupancy issued Final Inspn. Staking Out Notice NOTES Form Check Notice inspn. closing-in

.

PERMIT TO INSTALL	PLUMBI	NG		,	1515	n
Date 1 2_15_62 FORTIAND PLUMBING INSPECTOR	Address Installat Owner	tion Fo	g. Carl R. Kirney		17152 ERMIT NUA	
By & P. Melch APPROVED FIRST INSPECTION		c: Z4.	stern Cil & Equipment Co. Dete:	2-1	5-62	
APPROVED FIRST INSPECTION	NEW	REPL	PROPOSED INSTALLATIONS	PALMAGE	FEE	
			SINKS		— 	
2-16-65			LAVATORIES	1		
1) /1 // 8			TOILETS			
y Cirlein			BATH TUBS	 		
			SHOWERS	-		
APPROVED FINAL INSPECTION			DRAINS			
9 20 10			HOT WATER TANKS			
Date 2-20-62	1		TANKLESS WATER HEATERS			
JOSEPH P. WELCH			GARBAGE GRINDERS		\$ 2.00	
ا ا						n
TIPE OF BUILDING			SEPTIC TANKS			ð
COMMERCIAL			HOUSE SEWERS			
PESIDENTIAL SINGLE			POOF LEADERS (Conn. to house drain)			
MULTI FAMILY						
NEW CONSTRUCTION		- 1				
REMODELING PORTI	AND H	EALTI	DEPT. PLUMBING INSPECTION TOTAL	L Þ	\$ 2.00	

PERMIT TO INSTALL	PLUMBING		•	11001	7
3	Address 36 1		,		•
Date A 1	20.1	eeman Strer R. Kinner	Pi	EXMIT NUA	ABER
haued 12-7-61 PORTLAND PLUMBING	Owner of Bldg. Earl	R. Kinney		***********	
INSPECTOR	Owner's Address: 72 H	osemont Avenue.	ortland		
sy J. P. Welch	Plumber: Zagtern Oil	& Equipment Co. p.	ue: 12.5	61	•
	a MENA I BIAL I	ROPOSED INSTALLATIONS	N. WHE		,
APPROVED FIRST INSPECTION	SINKS				
12-15-61	LAVATORIE	S			
Done (2 0)	TOHETS				
11/0	BATH TUBS				•
By 1 10.21- \1	SHOWERS				
APPROVED FINAL INSPECTION	DRAINS				
Date 12-18-61	HOT WATER	TANKS			
		VATER HEATERS		5 2 00	
TOTAL B WELL	GARBAGE C			\$ 2.00	
B/	SEPTIC TAN				(T)
TYPE OF BUILDING	HOUSE SEV				9
RESIDENTIAL		ERS (Conn. to house drain)			
SINGLE	1 1001 1225	.x3 (cont. to nouse drain)			
MULTI FAMILY			$ \vdash$ $ \vdash$		
MEW CONSTRUCTION		····			
REMODELING					
	LAND HEALTH DEPT. PLUI	WBING INSPECTION T	OTAL >	\$ 5,00	

The Sent of State

Dote 8/4/	Add Insti	cress colation F			1048 ERMIT NU
PORTLAND PLU INSPECTO		ner's Ado	TO TO THE OWNER OF THE OWNER OWNER OF THE OWNER OWN		
By J. P. 11	1 2	- b	To honomit Avenue		
			Participations Date		
APPROVED FIRST IN	·		SINKS	MUMBER	FEE
Doin 9-11-6	/ <u> </u>		LAVATORIES		
00111	i		TOILETS		
- (1-(10))			BATH TUBS		
87 - 11 X	ARRE		SHOWERS	-+	ļ
APPROVED FINAL IN	SPECTION		DKAINS		
ioceni	L	1	HOT WATER TANKS		
D. HJOSEPH P	WELCH 2		TANKLESS WATER HEATERS		1
0	, ,		MAPLE OF GRINDERS		\$ 11 00
By 9 - 11 - 1	2/	7	SLOT C. ANKS		
COMMERCIAL	ING -		MOULL SEWERS		
RESIDENTIAL	7		200r LEADERS (Cont to house drain)		
[] SINGLE	1	1	house drain)		
MULTI FAMILY	j	1			
☐ NEW CONSTRUC	TION				
□ REMODELING	· ·			1	

PFRMIT TO INSTALL PLI Address: 26 Iegran Stone Installation For: C.rl Anderson Owner of Bldg.: Curl Learnen Owner's Address: 36 Installation Jumper: George 7. Barrellations	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Owner of Bidg.: Carl Anderson Owner's Address: 36 Leguan Street Jumper: George 7 Barr Leguar Frecoste Historians	1.00 m		-
Owner of Bldg.: Curl 'r Coreen Owner's Address: 36 Leguin Street Jumper: George T. Harris			
Owner's Address: 36 Leguin Street Jumper: George 7 Hay Jumper: Processed this Atlantons	<u>t 158</u>	V	
TEW REP'L GOTTED TO SED THIS ALLATIONS			
PREMOSED THISTALIATIONS			
SINKS		NUMBE	FEE
LAVATORIES		 	·!
SHOWERS		 -	
			ļ ———
	1	ī	\$2.00
GARAGE GRINDERS	} :	:	
(cont. to house drain)			
	LAVATORIES TOLLETS BATH RUBS SHOWERS DYAINS 1 POT WAYER TANKS TANKLESS WATER HEATERS GANAGE GRINDERS SEWICTANKS HOUSE TANKS ROOF LEADERS (cone, to house drain)	LAVATORIES TOILETS BATH TUBS SHOWERS DPAINS 1 POT WASER TANKS TANKLESS WATER HEATERS GARBAGE GRINDERS SEWIC TANKS HOUSE SEWICTS ROOF LEADERS (CORE. to house drain)	IAVATORIES IOILETS BATH TUBS SHOWERS DYAIRS I POT WATER TANKS TANKLESS WATER HEATERS GARBAGE GRINDERS SENTIC TANKS HOUSE SEWETS ROOF LEADERS (cone., to house drain)

INSPECTION COPY

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED FEB 15 1982

ממו

	Fortland, Maine,	February 15	5, 1962	MY	of PORTLA
To the INSPECTOR OF BUILDINGS,					0
The undersigned hereby applies for ance with the Laws of Maine, the Ruilding	a permit to install the Code of the City of Pa	following heating,	cooking or pou	ver equip	ment in accord-
36 Legran S+	, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	, mana, and the joi	nowing specifica	itions:	
Location 36 Leeman St. Name and address of owner of appliance	. Use of Building	OLLING Apartm	entso. Stories	2	New Building
Installer's name and address Eastern Or	il & Equipment Co	.27 Portland	St Telep!	none	3-6495
	Seneral Description				
To install Forced hot water heat; warm air heatfirs	ne system and of	l burning equ	ipment in p		
IF	HEATER, OR POV	VER BOILER			
Location of appliance Sasement	. Any burnable material	in floor surface or	- heneath 2	nor	10
22 so; now printected?	********* ************************	Kind of fuel?	oil		
from distance to burnable material, from	n top of appliance or ca	sing top of furnec	્ર રહ		
From top of smoke pipe251 From	front of appliance ov.	er l. From d			
Office of chimney fideOther	connections to same fl	ue l'i	urnace		
ri gas med, now vented?		D-4-1			
Will sufficient fresh air be supplied to the app	liance to insure proper a	and safe combustion	n? yes		***************************************
	IF OIL DIED	1775			
Name and type of burner in chmond-gunt	ype	I aballad by	nderwriter, let		a Ves
operator be arways in attendance;	Does oil supply	line feed from to		:	h
- JP of noor beneath burnerConc.	5170 C	if vent nine	TAN		
Decition of on storage	Num	her and convoited a	275(two tar	nice to be
Low water shift off	. Make			enc.	rosed)
any	Hame!yes Ho	ow_many tanks encl	losed 2		
Total capacity of any existing storage tanks f	or furnace burners	2-275		***************************************	
	IF COOKING APP				***************************************
Location of appliance	Any burnable	material in floor	urface or house	41- 3	
at so, now protected:	*******************	Fleight of Lea	re if ann.		
Dimens at bottom of appliance:	Distance to combust	ible material from (lon of appliance	2	
Tront front of app tance 1.1	om sides and back	Fran	m to= af at		
or committee in the	Connections to same flu	ie.			
20 1100d to be provided:	It so, how vented?	1	Consol		
If gas fired, how vented?	***************	Rated maximu	ım demand ner	hour	••••••
MISCELLANEOUS	EQUIPMENT OR	SDECIAL TREE	operate per	11001	· · · · · · · · · · · · · · · · · · ·
-	NO IMAM IIOPO	SPECIAL INFO	ORMATION		
Tanks to be enclosed with 8" co	ncrete blocks w	ell bonded to	s non human		
succe between tanks and anclosu	less than 12 ind	DOS STATES TO	a non-purns	roie il	oor
				tanks,	
or well tamped earth, and tank	s to be coated as	for undergro	ound tanks.	illed	with sand
Amount of fee enclosed? 2 00 (\$0.00)					
Amount of fee enclosed?2.00 (\$2.00 fouilding at same time.)	or one heater, etc., 50 (ents additional for	r each additiona	l heater,	etc., in same
A0 /	<u>,</u>				
	f/ -		•		
79 6/3 6/ 00 48	Will there	be in charge of th	ie above work a	person	competent to
	see that th	e State and City	requirements r	ertaining	thereto are
	observed?	yes	(-	8	
	Eastern	Oil & Equipm	ent Company		
		<i>-</i>			
'Signature of	f Installer DJ: 10	greecel 7	tilled	P. Park	

NOTES rection



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED CITY of PORTLAND

Portland, Maine, December 7, 1961

To the INSPECTOR OF BUILDINGS, PORTLAND	D, ME.
	to install the following heating, cooking or power equipment in accord- the City of Portland, and the following specifications:
ance with the Laws of Maine, the Building Code of	the City of Portland, and the following specifications:
Location 36 Leeman St. Use of	Apartments Ruilding Dwelling No Seed 2 New Building
Name and address of owner of appliance Earlie	Building Dwelling No. Stories 2 New Building Existing "Existing"
Installer's name and address Eastern Oil & Ec	nipment Co.27 Portland St. Telephone 3-6495
MARKANAM, RESTROET DIE SIEME STEELE	Telephone
Genera	Description of Work
	cement) and oil burning equipment (conversion)
in place of coal-fired steam	heating system.(for 2nd floor duplex)
IF HEAT	ER, OR POWER BOILER
Location of appliance Basement Any bu	rnable material in floor surface or beneath? none
If so, how protected?	Kind of fuel?
Minimum distance to burnable material, from top of	appliance or casing top of furnace31 f applianceover 4! From sides or back of applianceover 3!
From top of smoke pipe From front o	f appliance over 4' From sides or back of appliance over 3'
Size of chimney flue8x8 Other connect	ions to same flue none
If gas fired, how vented?	Rated maximum demand per hour
Will sufficient fresh air be supplied to the appliance to	insure proper and safe combustion? yes
	IF OIL BURNER
	Labelled by underwriters' laboratories?
Will operator be always in attendance?	Does oil supply line feed from top or bottom bottom
Type of floor beneath burner concrete	Size of vent pine
Location of oil storage basement	Size of vent pipe
Low water shut off Yes Ma	ke McDon Miller No. 67
Will all tanks be more than five feet from any flame?	Yes How many tanks enclosed?
Total capacity of any existing storage tanks for furr	ace burners 2-275 gal.
	OOKING APPLIANCE
If so how protested?	Any butnable material in floor surface or beneath?
Skirting at bottom of appliance?	
From front of appliance	ance to combustible material from top of appliance?
Size of chimney flue	es and back From top of smokepipe
	o, how vented? Forced or gravity?
if gas fired, now vented r	Rated maximum demand per hour
MISCELLANEOUS EQU	JIPMENT OR SPECIAL INFORMATION
* There will be (2) 275 gallon tanks	to be enclosed mesently
heating system for one of these en	closures to be installed at a later date.
Tables to be englosed with 81 concre	te blocks, well bonded to a nonburnable floor, and
constructed to a level not less tha	n 12" above the top of the tanks-space between
······tanks: and enclosure and to too of w	ATTE CO De COMDIGLETA TITLE C MI OU SEUC OU METT
tamped earth, and tanks to be coat	
Amount of fee enclosed?	heater, etc., 50 cents additional for each additional heater, etc., in same
PONER IN I	
41.11.1.61.DHU	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed?
	Eastern Oil & Equipment Company
100	3 02
Signature of Ins	taller by: Olenaid + Filler
INSPECTION COPY	

NOTES

FILL IN AND SIGN WITH INK

00956 AUG 4 1961

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, ... August...3, ... 1961.

WIN at FIGURE

;	
the INSPECTOR OF BUILDING	S, PORTLAND, ME. for a permit to install the following heating, cooking or power equipment in according to the City of Portland, and the following specifications:
The undersigned hereby applies to with the Laws of Maine, the Build	for a permit to install the following heating, cooking or potter equipments; ing Code of the City of Portland, and the following specifications: NewBuilding
cation30. Leoman of applian	Use of Building
ime and address of owner of applian	ceZarleR. Kenny. Zirkeumz //2 105 minuta zirkenny
•	in the second property in the place of the second s
install forced hot water her	ting system and the side
warm all coal mile	burning equipl in place of coal-fired steam of the right side
the of appliance has ements.	IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath?
cation of appliance	Any burnable material in floor surface or beneath: Kind of fuel? Start top of appliance or casing top of furnace
similarum distance to burnable materia	in, from top and in the second appliance
to top of smoke pipe31	Prom front of appliance
tion of chimney flue8x8	Other connections to same flue
f are fired how vented?	Other connections to same flue
Will sufficient fresh air be supplied to	the appliance to insure proper and safe combustion?yes
VIII additional and a second	IF OIL BURNER
,	chmond
Name and type of burner	e?
Will operator be always in attendance	e? Does oil supply line teed from top of section
Type of floor beneath butter	mont Size of vent pipe 2-275 gal. Number and capacity of tanks 67
Location of oil storage	Make Number and capacity of tanks
Low water shut oil	from any flame? How many tanks enclosed?
Will all tanks be more than the storag	from any flame?
Total capacity of any existing	TE COOKING APPLIANCE
· ·	IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Height of Legs, if any
Location of appliance	Any burnable material in floor surface of beneath, Height of Legs, if any Distance to combustible material from top of appliance?
If so, how protected?	Distance to combustible material from top of appliance? From sides and back
Skirting at bottom or appliance:	Distance to combustible material from top of apphance. From siles and back
From front of appliance	Other connections to same flue The bow vented? Forced or gravity?
Size of chimney nue	Other connections to same flue
Is hood to be provided?	
If gas fired, now vented,	LANEOUS EQUIPMENT OR SPECIAL INFORMATION
MISCELI	LANEOUS EQUIT MET
	2(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
Amount of fee enclosed?300 building at same time.))(\$2.00 for one heater, etc., etc.,
- AL	de accompany to
PROUBLE 3.6/1	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
	Fosternoil & Eglip Co.
	nga ootitoan - 1
	3 + tilied

INSPECTION COPY

PH.

NOTES N 2017/1905



(COPY)

City of Fortland, Alaim Sustained 8/15/3-

Appeal to the Municipal Officers to Change the Decision of the Inspector of Buildings Relating to the Property

by Frank G. Bunker

at 32 Leeman Street

August 8, 1932

To the Municipal Officers:

Your appellant, Frank G. Bunker

of property at 32 Leeman Street respectfully petitions the Municipal Officers of the City of Portland to change the decision of the Inspector of Buildings relating to this property, as provided by Section 13, Paragraph c of the Zoning Ordinance, on the ground that the enforcement of the ordinance in this case involves unnecessary hardship and because relief may be granted without substantially derogating from the intent and purpose of the Zoning Ordinance.

The decision of the Inspector of Buildings denies a permit to construct a 3-car garage on the above property closer than five feet to the side property line because the front of the garage is proposed closer than fifty feet to the street line, the property being located in a General Residence Zone.

The reasons for the appeal are as follows: The appellant has a shallow lot only fifty-five feet deep and has a four family tensment house already lot only fifty-five feet deep and has a four family tenement house already existing. To place the garage five feet from the side property line would leave insufficient clearance between the garage and tenement house. The property nearest the proposed garage is a corner lot with the dwelling on it located in such a way that the dividing line in question is the rear property line of the corner lot, and the nearest building to the proposed garage is an existing garage on this corner lot.

37/32

PUBLIC HEARING ON THE APPEAL OF FRANK G. BUNKER AT Z2 LEEMAN STREET.

August 10, 1952

A public hearing on the above appeal was held before the Committee on Zoning and Building Ordinance Appeals today. Present for the city were Councillor Craig and the Inspector of Buildings.

 $\mbox{Mr.}$ Bunker appeared in support of his appeal with $\mbox{Mr.}$ Cole, the contractor, and no opponents were present.

INSPECTOR OF BUILDINGS.

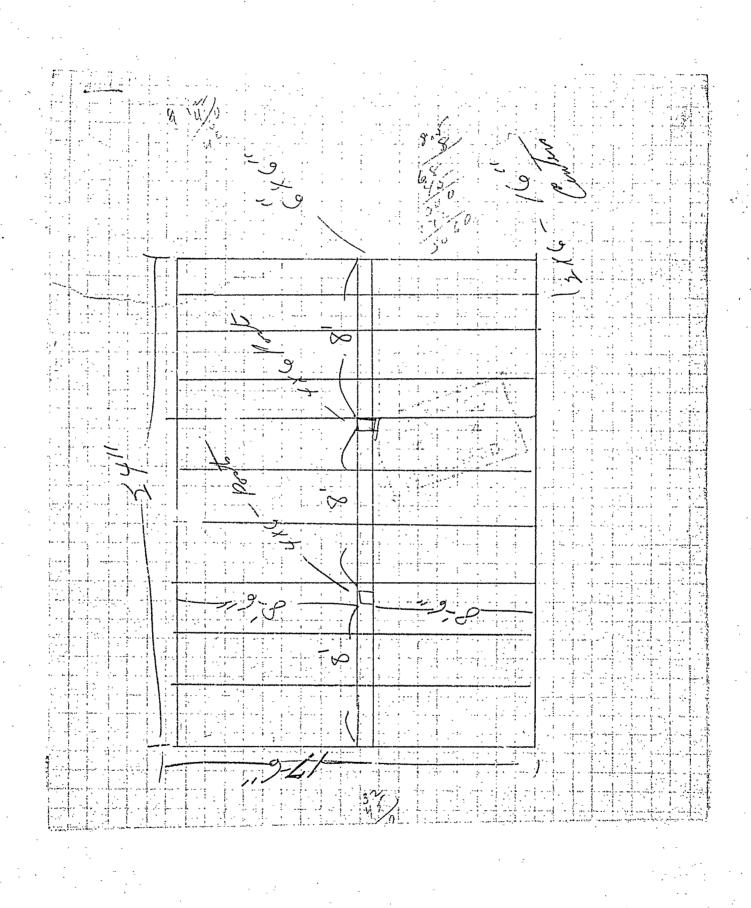
August 11, 1932

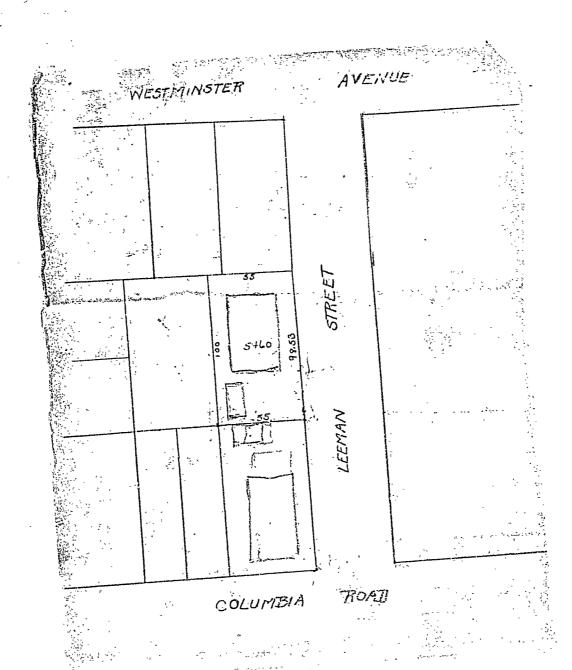
The Committee on Zoning and Building Ordinance Appeals to whom was referred the appeal of Frank G. Bunker at 32 Leesan Street, reports as follows:

It is the bolief of this committee that failure to grant this permit involves unnecessary hardship, and that desirable this permit involves of the Zoning Ordinances intent and purpose of the Zoning Ordinances

It is recommended that the appeal be sustained and the lemmit granted subject to full compliance with the terms of the Building Code.

CONSULTIES ON ZONING AND BUILDING ORDINANCE ASPEALS. Chairman.





(R) GENERAL RESIDENCE ZONE

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

for 5 car garage
at 32 feeran Street

Date 8/2/22

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

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

3. Is the cutline of the proposed work now staked out upon the ground?

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 location filed with this application, and does it show the complete outline of the proposed work on, the ground, including bay windows, porches and other projections?

6. Fo 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?



APPLICATION FOR PERMIT

NUG 18 1992

CI & Duilding or	Tube of Structure_	1000 OLEG
Class of Ballating of	. 9.	Comet 4, 1085
	Portland,	Maine, Luquet 4, 1982

	Class of	-	_		THE PARTY OF THE P	THE RESIDENCE OF THE PARTY OF T	«	200
		die de la composition de la compositio		ortland, Maine, Lu	4		7	
INSPECTOR	R OF BUILD	INGS, PORTLAND,	ME.		- building sti	racture equip	ment in 🐃	
The undersign	nd hereby app	plies for a permit State of Maine, t	he Building Co	install the followin de of the City of Po	ortland, plans	and specifica	ions, il	. ,
ordance with the	with and the	following specific	ations:	Within Fire L		Dist. No.		- (-
SECTION IN	P+		Ward_9	Within Fire L	lents:	Telushone	2356	
ation	G	ddress_Branch	ئ سونتىنىلىنىسىدىد. د	2 Lection	1	reseptione		
ner a contraction of	Hame and a	Busse Cole	4 Highlen	d St. Biddeform	<u>!</u>	Telephone		,
hitect's name an	d address			No. of she		No. families_	<u> </u>	·
posed use of be	uilding	AT EBIVE		or the state of th	1,73			
er buildings on	same lot	A CENTLY COLOR		No. of she	rets	1		
ne filed as part	of this applic	ation?YES		1/0. 01 31.		Fee \$	75	
timated cost \$	- 4. 2-						F 2 5 7 7	1
timated cost 4	· 1	Description of	Present Bu	ilding to be Al	tered	•		•
* * * * * * * * * * * * * * * * * * * *		Heat		Sauta of roof		oofing		;
aterial	No. storie	es		Style of 1001	-	_No. families_		- ,
ist use		- 1,		of Many Work				
	, <u>;</u>	General	Description	COLINEM MOTE	•	TORK LA		
			į e			JUN ELL PHYN	ı -	±'
a g tosts o	il liene Re			Coder of Board	OF WILLIAM	Shaklorla"	riye.	
nnest metal	ined and Po	rolt Gented	PA SCOTET	of New Work	Ott.	CATE OF OCCUM	VED.	
Tunicipal	l Officara	8/12/25	· · · · · · · · · · · · · · · · · ·	46	TRIFF	CATTLE IN THE		
100	-	ره د م د د			2.3	Kim	, ,	٠,٠
'				maratus which is to be	taken out sepa	arately by and in	the name of	, -,
to is understood the	at this permit do	es not include install	ation of heating a	pparatus which is to be			•	
he nearing contract			Details of M	CW	1 4- 400 05	nlaire		
	. Program			Height average gra Height average gra earth or s	du to highest	point of roof	. 91	
o: front Di	dept	h_171No	o, stories 1	_Height average gra	ide to infine-	earth		
Size, from	U.Lan filla	d land? BC	114	earth or t	ock ?		•	, - •
To be erected or	n solid of fine		Thickness,,	top	botto	om		•
Material of fou	mdation - Feet	G Wave	He	ight	Thic	kness		•
Material of unc	derpinning —		378	topightRoof covering	elt rictin	os Ciura C	Jha Fiv.	
Kind of Roof	flat	Rise per i	00t	Roof covering Feat	of 1	ining		•
No. of chinmey) s	Material of chir	nuieys —		is cas fittin	g involved?	· -	-
					Size			-
C costs		ells_G=G	irt or ledger bo	ard?				_
Corner posts	under stir	ders	Si		Max. or	n centers	and that roo	- .{
Material colum	nns under gri	recing partitions)	2x4-16" O.C.	Girders 6x8 or lar	ger. Bridging	g in every noon	gitti time 100	•
Studs (outside	e wans and ca	corner posts all o	one piece in cros	ss section.		roof -	576	
					rd		162	
Joists and	d raficis:	1st floor	9nd		rd 3rd	, 1001		
Joists and On center	d rafitrs: rs:	1st floor	, 2nd	, 3	rd 3rd	, 1001		 726 7008
Joists and On center	d rafitrs: rs:	1st floor	, 2nd	, 3	rd 3rd	, 1001		- Toos:
Joists and On center	d rafitrs: rs:	1st floor	, 2nd , 2nd , 2nd ickness of walls	3 1	rd 3rd	, 1001		Ex6 _post
Joists and On center Maximur If one story l	d rafters: rs: m span: building with	1st floor 1st floor nuasonry walls, th	, 2nd , 2nd , 2nd ickness of walls		rd Brd DrG thru C	enter on granter on height?		Tx6 _post
Joists and On center Maximur If one story b	d raffirs: rs: m span: building with	1st floor 1st floor masonry walls, the	2nd	Garage , to be	rd Brd DrG thru C	enter on granter on height?		Cz6 _pos
On center Maximur If one story t	d rafters: res: m spant building with	1st floor 1st floor nuasonry walls, the	, 2nd , 2nd ickness of walls If a	Garage , to be	rd	ed	g: s;en ou	
On center Maximur If one story t	d rafters: res: m spant building with	1st floor 1st floor nuasonry walls, the	, 2nd , 2nd ickness of walls If a	Garage , to be	rd	ed	g: s;en ou	
Joists and On center Maximur If one story t No. cars now Total number	d raferrs: m span! building with w accommodat er commercial of shile repairing	1st floor 1st floor nuasonry walls, the ted on same lot cars to be accomm be done other tha	, 2nd , 2nd ickness of walls If a none nodated no	Garage to cars habitually sellaneous	accommodate	enter on 8 height?	g: s;en ou	
Joists and On center Maximur If one story t No. cars now Total number	d raferrs: m span! building with w accommodat er commercial of building repairing	1st floor	, 2nd , 2nd , 2nd ickness of walls If a none nodated no in minor repairs Misco	Garage, to be s to cars habitually sellaneous	accommodate	no femter on 8 height?	g: s;en ou ng?n.	
Joists and On center Maximur If one story t No. cars now Total number	d raferrs: m span! building with w accommodat er commercial of building repairing	1st floor	, 2nd , 2nd , 2nd ickness of walls If a none nodated no in minor repairs Misco	Garage, to be s to cars habitually sellaneous	accommodate	no femter on 8 height?	g: s;en ou ng?n.	
Joists and On center Maximum If one story to No. cars now Total number Will automo Will above to	d rafters: m spant building with w accommodat r commercial oblile repairing work require r	1st floor	, 2nd , 2nd , 2nd ickness of walls If a none nodated no in minor repairs Misco	Garage, to be s to cars habitually sellaneous	accommodate	no femter on 8 height?	g: s;en ou ng?n.	
Joists and On center Maximum If one story l No. cars now Total number Will automo Will above v	d rafters: m spant building with w accommodat r commercial sobile repairing work require r be in charge of	1st floor	ickness of walls If a none modated Misconing of any shad a person competition.	Garage to cars habitually sellaneous	accommodate stored in the street?	no femter on 8 height?	g: s;en ou ng?n.	
Joists and On center Maximum If one story t No. cars now Total number Will automo	d raferrs: m spant building with w accommodat r commercial bille repairing work require r commercial de in charge of	1st floor	ickness of walls If a none monoton minor repairs Misconing of any shad a person compe	Garage to be end to cars habitually sellaneous te tree on a public settent to see that the S	accommodate stored in the street?	no femter on 8 height?	g: s;en ou ng?n.	
Joists and On center Maximum If one story to the cars now Total number Will automo Will above to the cars of the cars now APPICOVE are observed.	d rafters: m spant building with w accommodat r commercial oblife repairing work require r be in charge of	1st floor	ickness of walls If a none monoton minor repairs Misconing of any shad a person compe	Garage to be end to cars habitually sellaneous te tree on a public settent to see that the S	accommodate stored in the street?	no femter on 8 height?	g: s;en ou ng?n.	
Joists and On center Maximur If one story t No. cars now Total number Will automo Will above t PPICOVE are poserve	d rafters: m spant building with w accommodat r commercial oblife repairing work require r be in charge of	1st floor	ickness of walls If a none monoton minor repairs Misconing of any shad a person compe	Garage to be end to cars habitually sellaneous te tree on a public settent to see that the S	accommodate stored in the street?	no femter on 8 height?	g: s;en ou ng?n.	

Ward 9 Permit No. 32/1200 ahead ar has 5 or 6 in Mr Cole The lot on the corner O Leman and Columbra Cost. Date of permit is 100 deep this comes in -Notif. closing-in side of eares of the present na-guisonasing-an that taken Final Notif. the eares as being the side line should be ak. Laying sills . Och. Triponet 1 29. Call for Blencher House P2956 F33.1 front. 8/16/32. Location as staked is O. K. Cares will be 2 oclean of line or 45 from side of line or 45 from side of age on adjoining lot, now the brokse 1-9 from street line well proposed garage



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.,.	March 18,1922	19
	То тне			
ė	INSPECTOR OF BUILDINGS			
	The undersigned hereby Specifications:	applies for a permi	t to build, according	to the following
_	Location 1et 22-23 Legran			9
:	Name of owner is? Allen & Perkins	Address	20 Edgew	orth Avenue
7	Name of mechanic is? Owner			
	Name of architect is?	and the second s		
1	Proposed occupancy of building (purpose) https://enement			
1	I a dwelling or tenement house, for how many families?) <u>A</u>		
-	tre there to be stores in lower story 3/ 5 feat on one	aide and a dec	4 a 1 1 a	
5	Stairways Size of lot, No. of feet front? No. of feet front? Solutions No. of feet front? Solutions No. of feet front?	rear?	-: No of feet deep?	
5	lize of building, No. of feet front? 58ft; No. of feet	rear? 58ft	-: No. of feet deen?	30ft
٠	to. of stories, front: 65	rear?		
•	ristance from for lines, front?feet; side?	feet: side?_	fret: rea	- >
•	nestop to be used?			
V	Vill the building be erected on solid or filled land?			The second secon
•	and the total tent be talle of watth their or silve?			
I	f on piles, No. of rows?distance on co	entres?	langth of)	
D	iameter, top of?dia	meter bottom of?	rength off	
S	ize of posts 24x6 Studding 2x4 16 00 Sills 4	x6 Roof Raft	ers 2x6 24 0 0	Girder6x8
	44 A A A A A A A A A A A A A A A A A A		the strength of the strength o	
	" floor timbers?1st floor2x8,2d	2.4	An extension phase where we want to administrative and the second	-
ŋ	. C.	4.4	14	
S	pan " " not cver 16 ft "		, ,	
B	races, how put in?	,	, -	-
B	uilding, how framed?			
М	aterial of foundation concrete thickness of?	12in .		
U	nderpinning, material of?_concrete height of?_	3ft	iid with mortar?	8in
W	fill the roof be flat, pitch, mansard, or hip? pitch	35-4	- thickness of?	cabott
W	fill the building be heated by steam, furnaces, stoves, or g	mater 2 Stepm	or rooting?a	sphare
W	ill the building conform to the requirements of the law?	TARES! VOUL	Will the flues be lin	ed 3268
N	o. of brick walls?	nd where the 13		
M	eans of egress?	nd where placed ?		
	•			
	If the building is to be occupied as a Tenemer	ıt House, give tl	he following par	ticulars
W	hat is the height of cellar or basement?			
W	hat will be the clear height of first story?	second?	third?	
Sta	ate what means of egress is to be provided?			
	Scuttle ar	nd stepladder to roo	of?	
P,s	timated Cost,	. 1	. 1	
S -	9,000. Signature of owner or authorized representative,	Allere	Freda	
			·y//	
	Add	lress,	Riken	محكم

الشوالي العربي الأولى في التراكيد. الموج المؤلول المؤلوم والمواقي المراكية المراكية المراكية المراكية المراكية المراكية المراكية المراكية المراكية		
Lot 22-23 Leeman St		
192 192 193 194 195 195 195 195 195 195 195 195 195 195	FINAL REPORT	APPROVAL OF
No. 6447	FINAL REPORT	APPROVAL OF
	192	
APPLICATION FOR PERMIT TO BUILD 3d CLASS BUILDING	Has the work been completed in accordance with	
LOCATION	this application and plans filed and approved?	and the second of the second o
No. lot 22-23 Leeman		
	Yaw been violated?	Supervis
	Nature of violation?	
Ward 9		
Ward	The state of the s	
Inspector.	The state of the s	
CONDITIONS		
and the second s	<u> </u>	
and the second and th		
	A CONTRACTOR OF THE PROPERTY O	
PERMIT GRANTED March 16,1922		
March 10,1422		
Permit filled out by	Violation removed when?192	
Permit number	Estimated cost of building, etc., \$	
Plan number		
	Building Inspector.	
There is a second of the secon		
A CONTRACTOR OF THE CONTRACTOR		
The state of the s	A STATE OF THE RESERVE AS A STATE OF THE STA	alliante en la

w.



Location, Ownership and detail must be correct, complete and legible.

Separate application required for every building.

Plans must be filed with this application.

Application for Permit for Alterations, etc.

		7.259 7.1919	191
	INSPECTOR OF BUILDINGS:		-
	3238 The undersigned applies for a permit to alt Location Location Location		ro .
	Name of Owner or Lessee, 12 8: 47 er ales		
	" " Contractor, 70 Teterson		
rip-			
of	Material of Building isStyle of Roof,		
ent	Size of Building is feet long;		
	Cellar Wall is constructed of is inches w		
3	Underpinning is is inches thick;	N .	· · · · · · · · · · · · · · · · · · ·
- F	Height of Building, Wall, if Brick; 1st,		
7.4	What was Building last used for?	No. of Families?	
311	What will Building now be used for?		
1	DETAIL OF PROPOS		
>	Build addition 20x26 dif Tat aspholt roof	***************************************	************
	To comply with the build, to criticates	***************************************	
	endore the company of	***	
-	***************************************	***************************************	************
٠.	D*************************************	~	
,`			******
	IF EXTENDED ON	NY SIDE	
•	Size of Extension, No. of feet long?; No. of feet wide		
	No. of Stories high?; Style of Roof?	; Material of Roofing?	** ****
	No. of Stories high?; Style of Roof?	; Material of Roofing?	*************
	No. of Stories high?; Style of Roof?	; Material of Roofing?	inches.
. , ,	No. of Stories high?; Style of Roof?	; Material of Roofing?	inches.
	No. of Stories high?; Style of Roof?	; Material of Roofing?	inches.
	No. of Stories high?; Style of Roof?	; Material of Roofing?	inches.
	No. of Stories high?; Style of Roof?	; Material of Roofing?	inches.
	No. of Stories high?	; Material of Roofing?	inches.
	No. of Stories high?	; Material of Roofing?	inches.
	No. of Stories high?	; Material of Roofing?	inches.
	No. of Stories high?; Style of Roof?	; Material of Roofing?	inches.
	No. of Stories high?	; Material of Roofing?	inches.
	No. of Stories high?; Style of Roof?	; Material of Roofing?	inches.
	No. of Stories high?	; Material of Roofing?	ved
	No. of Stories high?	Foundation?	VED Story.
	No. of Stories high?	PARTY WALLS ARE REMO	VED Story.
	No. of Stories high?	PARTY WALLS ARE REMO	VED Story.
	No. of Stories high?	PARTY WALLS ARE REMO	VED Story.

. 32-38 Fot 22 Leeman St.

FINAL REPORT

Has the work been completed in accordance with this application and plans filed and approved? Law been violated? Doc. No. of 191 Nature of violation? Violation removed, when?

Estimated cost of alterations, etc., \$.....

MILES MONTH HOLDS CONTRACT STRONG STRING

हाल पर द्वाराष्ट्रीय जनसङ्ग्रह र या बेल हैन्द्रीस्त्वा हिल्लास्त्व एक हुमाह्न केल्का जनसङ्ख्या

PERMIT GRANTED

Permit filled out by Permit number .

Inspector of Buildings.



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

(36 CLASS BUILDING)

Portland, Me., June 7, 1917

To the INSPECTOR OF BUILDINGS:	
The undersigned hereby applies for a permit to build, according to the following Specifications:—	ng
Location,3228 Leeman St	
Name of owner is? .E. N. Allen	
Name of mechanic is? D. W. Kincaid. " 28 3 Geroge 5	 סר
Name of architect is? "	ū
Proposed occupancy of 1g (purpose)?	
If a dwelling or tenement house, for how many families?	
Are there to be stores in lower story?	
Size of lot, No. of feet front?; No. of feet rear?; No. of feet deep?	∵ ≧
Size of building, No. of feet front?29; No. of feet rear?; No. of feet deep?27	⊢
No. of stories, front?; rear?	w
No. of feet in height from the mean grade of street to the highest part of the roof?15. 24	M
Distance from lot lines, front?6feet; side?6feet; side?6feet; rear?6feet; rear?6feet; side?	
Will the building be erected on solid or filled land?	E
Will the foundation be laid on earth, rock, or piles?	∵ ⋜
If on piles, No. of rows?distance on centres?length of?	
Diameter, top of?diameter, bottom of?	
Size of posts?	गि
" girts?	~~
" floor timbers? 1st floor concrete2d, 3d	
O. C. " " " ", ", ", ", ", "	
Span " " " ", ", ", ", ", "	8
Braces, how put in?	☆
Poilding how framed?	Z
Material of foundation?concrete.orthickness of?laid with mortar?	≝
Underpinning, material ofheight ofthickness of	0
Will the roof be flat, pitch, mansard, or hip?pltch	
Will the building be heated by steam, furnaces, stoves or grates?. Hona Will the flues be lined?	≿
Will the building conform to the requirements of the law?Yes	ಸ
No. of brick walls?and where placed?	조
Means of egress?	• •
·	
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?	
Scuttle and stepladder to roof?	
Estimated Cost, Signature of owner or author-	
\$.175,00 ized representative, Q-71, William.	_
Signature of owner or author- ized representative, Address,	
Plans submitted?	• •
•	

191 7	FINAL REPORT
	191
APPLICATION FOR PERMIT TO BUILD 3d CLASS BUILDING	Has the work been completed in accordance with this application and plans filed and approved?
No J. Loeman St.	Law been violated?
Ward .95390	Nature of violation
[nspector	
CONDITIONS	
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
The Principle of the Pr	
PERMIT GRANTED June 7, 1917 191	
Permit filled out by	Violation removed when?
Permit number	Estimated cost of building, etc., \$
Plan number	Building Inspector.

APPROVAL OF

#