20-24 LOT 14 ANSON ROAD

SHAWARER

Full out #\$/208 - Now out #92028 - Furd out #92038 - Fifth out #9



- (RC) RESIDENCE ZONE-1 APPLICATION: SOR PERMIT

Class of Building or Type of Structure Third Class

PERMIZISSUED MAR 4 1953

CITY of PORTLAND

THE OC PULL			
the INSPECTOR OF BUIL	DINGS, PORTLAND, MAIN	NE attick torotadl the f	following building west are equipment nce of the City of Portland, plans and
The undersigned hereby ap	phies for a permit to week a	lier report der Dark institute of	nce of the City of Portland, plans and
22 Anson Ros	3.0	-3 - 3	nits? Dist. No Telephone Telephone
'a name and address		10 Angon Road	Telephone 3-7344
and address	Pidiles obite		No of sheets
		Pecini	No families +
renitect	dwelling and ga	rase	No families 1
roposed use of building	11	H	No. families
ast use	ing 21 Heat	Style of roof	Roofing
Material Wood No. stor	165		Fee \$ 5.00
ther buildings on same lot			Fee S. 5.00
Estimated cost \$ 1,200.	Carrel Desc	ription of New Work	
	General Desc	de of dwelling 12' 8"	x 16'.
To construct 1-story f	rame addition on si	do or an energy	
			CERTIFICATE OF OCCUPANTS RECUIRIFMENT IS WALVEST
		I ISSUED WILL WELL	CERTIFIC AND IN IS WAS
	Pe	Time and	sich is to be taken out separately by and in Construction Co.
	Deta	ation of heating apparatus what ISSUED TO Monte	
Is any plumbing involved in	n this work?	Is any electrical work	sed for sewage?
y made to be made to) public series	Is any electrical work If not, what is propo	osed for sewage? highest point of roof
y maction to be made to) public series	Is any electrical work If not, what is propo	· · · · · · · · · · · · · · · · · · ·
Is connection to be made to Height average grade to to	p or plate91	Is any electrical work If not, what is prope Height average grade to	highest point of roof.
Height average grade to to Size, front	p or plate 9! No. stories at least 4 Th	Is any electrical work If not, what is prope Height average grade to solid or filled land? jelov grade ickness, top8!!botton	earth or rock?
Is connection to be made to Height average grade to to Size, front	p of plate of No. stories at least 4 The to sill	Is any electrical work If not, what is prope Height average grade to solid or filled land? grade ickness, top	earth or rock? Called Class G Und Lab
Height average grade to to Size, front	p of plate of No. stories at least 4 The to sill	Is any electrical work If not, what is prope Height average grade to solid or filled land? grade ickness, top	earth or rock? Called Class G Und Lab
Is connection to be made to the light average grade to to Size, front	p or plate 91 th No. stories oncrete Th to sill Rise per foot 7	Is any electrical work If not, what is proposed to solid or filled land? Selow grade ickness, top 811 botton Height Roof covering Asp.	earth or rock? Carth or rock?
Is connection to be made to Height average grade to to Size, front	p or plate 91 th No. stories at least 4 Th to sill Rise per foot 7 Material of chimney	Is any electrical work If not, what is prope Height average grade to solid or filled land? ickness, top	earth or rock? earth or rock? Thickness halt Class G Und Lab Kind of heat fuel
Is connection to be made to the light average grade to to Size, front	p or plate 01 th No. stories oncrete The to sill Rise per foot 7 Material of chimney hemlock	Is any electrical work If not, what is propose Height average grade to solid or filled land? Selow grade ickness, top 8" botton Height	carth or rock? Earth or rock? Thickness Halt Class C Und Lab Kind of heat fuel Odressed Size
Height average grade to to Size, front	p of plate 91 th No. stories norsets Th to sill Rise per foot 7 Material of chimney hemlock Sills 4x6 Girt of	Is any electrical work If not, what is propose Height average grade to solid or filled land? ickness, top	earth or rock? earth or rock? Thickness halt Class C Und Lab Kind of heat fuel Size Max, on centers
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Height average grade to to Size, front	p or plate 91 th No. stories at Teast 4 Th to sill Rise per foot 7 Material of chimney hemlock Sills 4x6 Girt or Columns und	Is any electrical work If not, what is proportion in the special end of the special end	earth or rock? earth or rock? Thickness halt Class C Und Lab Kind of heat fuel Size Max. on centers door and flat roof span over 8 feet.
Height average grade to to Size, front	p or plate 91 th No. stories processe at Teast 4 Th to sill Rise per foot 7 Material of chimney hemlock Sills 4x6 Girt or Columns und carrying partitions) 2x4- 1st floor 2x8	Is any electrical work If not, what is proportion Height average grade to solid or filled land? ELOW GRADE ILLE SOLID SOLI	carth or rock? earth or rock? Thickness halt Class C Und Lab Kind of heat fuel Odressed Size Max. on centers door and flat roof span over 8 feet. roof 288
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FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

Portland, Maine, August 13, 1948

CITY of PORTLAND

Portana, w.c			
o the INSPECTOR OF BUILDINGS, PORTLAND, MAI	NE		
		g, cooking or power equ	arpment in decora
the Large of Maine, the Building Code of the Ca	y 0) 1 011101111,		N. D. Ilding
10 1 0 x xx (D.:11.1)	Dwelling	No. Stories	Existing "
ame and address of owner of appliance Monte Constitution Monte Constitution Monte Constitution and Address Portland Gas Light	Co 5 Temple St.	Telephone	2-8321
General De	escription of Work		
To install gas-fired forced warm air heating	g system		
To install gas-fired forced warm all mesons			
	OP DOWER BOILE	R	
Location of appliance or source of heat basement	Tune o	of floor beneath applian	nce concrete
Location of appliance or source of heat basement	Type C	Kind of	fuelgas
Location of appliance or source of heat Dasement of wood, how protected? Minimum distance to wood or combustible material, fr		soing top of furnace	15"
Minimum distance to wood or combustible material, fr	rom top of appliance or C	ites or book of applia	nce Over 3'
Minimum distance to wood or combustible material, fr From top of smoke pipe	iance Over 4 From	sides of back of applica	
From top of smoke pipe 15" From front of appl Size of chimney flue 8x12 Other connections	s to same fluewate	r neater	
Size of chimney flue 8x12 Other connections If gas ared, how vented? chimney	Rated ax		
117	OIL BLIDNER	Permit 1990c	FY 44.75
	I aballed by	v underwriter's labora	tories?
Name and type of burner Will operator be always in attendance? Do	all ampoly line feed fro	om top or bottom of ta	mk?
Will operator be always in attendance?	es on suppry me real	•	
Type of floor beneath burner	N b and cor	acity of tanks	
Location of oil storage		•	
If two 275-gallon tanks, will three-way valve be provi	ided:	tanks fire proofed?	
Will all tanks be more than five feet from any flame Total capacity of any existing storage tanks for furn	? How many	tanks me proores	
Total capacity of any existing storage tanks for furn	ace burners		
TD COC	ANCE ADDITANCE		
Location of appliance Kind of fu	uel Type	e of floor beneath appli	ance
Location of appliance Kind of full fundamental Kind of full fundamental Kind of full fundamental Kind of full full full full full full full f			
If wood, how protected? Minimum distance to wood or combustible material for	rom top of appliance		
Minimum distance to wood or combustible material for From front of appliance From sides as	nd back	From top of smok	epipe
From front of appliance From sides at Size of chimney flue Other connection	ons to same flue		
Size of chimney flueOther connection Is hood to be provided?If so, how ven	ted?		
Is hood to be provided? If so, how ven If gas fired, how vented?	Rated m	aximum demand per	hour
If gas fired, how vented?		* INDODMATION	1
If gas fired, how vented? MISCELLANEOUS EQUI	PMENT OR SPECIA	L INFORMATION	
			4
Burner has device for automatic	ally shutting off	gas supply in cas	
heat control demands heat and t	he supply of gas f	ails to imite.	
Dest control date			
630000000			

1000			
Amount of fee enclosed? 2.00 (\$1.00 for one	heater, etc., 50 cents add	litional for each addition	onal heater, etc., in same
Amount of fee enclosed:	To the state of th	lamente w	
building or white	1	ermit Issued with	Memo of ung
PPROVED:			de a parsen competent to
av elialus ax	Will there be in ch	narge of the above wor	k a person competent to
OX-8/13/48-QX	see that the State	and City requiremen	ts pertaining thereto are
V	observed?yes		
	Pos	rtland Gas Light	Co.
	Haller By: George	21. 2.00.	5
	Williamy: Learne	o o me	W

INSPECTION COPY

CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

Issued to Monte Construction Company

This is to certify that the building, premises, or part thereof, indicated below, and built—ander Building Permit No. 48/403, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved to company. Ilmited or otherwise, as indicated below.

APPROVED OCCUPANCY

Entire Building

One-femily dwelling house and 1-car garage

Limiting Conditions:

This certificate supersedes certificate issued

to owner when property changes hands. Cop. will be furnished to owner or lesse for one dollar.

(RC) RESIDENCE ZONE - C

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

CITY of PORTLAND

Portland, Maine, March 31, 1948

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
The undersigned hereby applies for a permit to erect about the same accordance with the Laws of the State of Maine, the Building Code and Zoning Ore if any, submitted herewith and the following specifications:	unance of the City of Fortuna, plans and specifications,
Location	Within Fire Limits? no Dist. No.
Owner's name and address Monte Construction Co., In.c. 4	15 Congress St. Telephone
Lessee's name and address	Telephone
Contractor's name and address own ers Architect W. O. Armitage Specifications	Standard Flan 13 Plans Yes No. of sheets
Proposed use of building Dwelling & Garage	No. families 1
Last use	
Material No. stories Heat Style of	
Other buildings on same lot	Fee \$ 4.00
Estimated cost \$ 8500.	
Cananal Description of Ma	aw Work

General Description of New Work

To construct 2 story frame dwelling house 24'x26' with 1 car garage 12'x21' attached. 4" overhang brick veneer front

Concrete floor in garage.

The inside of the garage will be covered, where required by law, with perforated gypsum lath and plaster - covered with one-half inch thickness gypsum plaster. No opening between dwelling and garage.

Permit Issued with Letter

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	s of Ne	w Work				
Is any plumbing work invol-	red in this work?	yes	Is a	my electrical	work inv	olved in this	work?	res
Height average grade to to	p of plate	5'6"	Height	average gra	de to high	est point of	10011001	-0m#h
Size, front 26' der	th 24'	No. stories.	2_sol	id or filled la	nd? sol	1d earth	or rock.	earun
Size, front 26. der	ncrete at lea	Thick	ness, top	10" bott	om_12"	cellar XX	w yes	
Material of underninning	" to sill		Heig	ht		Thicknes	SS	
Kind of roof pitch-gabl	Rise per	foot 7"	Ro	of covering_	asphalt	roofing	Class C	Und. Lab.
No. of chi.nneys	Material of c	himneys b	rick of	lining t	ile Ki	nd of heat W	arm air	nel gas
No. of chi.meys	Waterial of C	illinicys	.01	1 (11		dressed		
Framing lumber—Kind	BUTOCK		Dr	essed or Iuli	size:		2	-2×4
Corner posts 4x6	ills 4x6	Girt or led	ger board	?_girt		Size		e •17 th
Carders yes Size	& 6x8 Colum	nns under g	girders_L	ally	_Size	Ma:	x. on cente	rs
Stude (outside walls and c	arrying partitions	s) 2x4-16"	O. C. Br	idging in ev	ery floor a	nce par moi	span over	8 feet.
Joists and rafters:	1st floor	8x8	2nd	8x8	3rd	2x6	_, roof	2x8
On centers:	1st floor	16"	2nd	16"	, 3rd		_, roof	20#
Maximum span:	1st floor	12'3"	2nd	12'3"	, 3rd	anged) well-	_, roof	12.
If one story building with	150 110012	Listano - 6	11-2			he	eight?	
If one story building with	masonry walls, t	hickness of	walls :	many rapiditario della condicionali			rigitt	
		1	If a Gai	rage				
No. cars now accommodate	d on same lot	, to be a	ccommod	ared_1 nu	mber com	mercial cars to	o be accon	modated_non
Will automobile repairing	be done other th	an minor re	epairs to	cars habitual	ly stored in	n the propose	ed building	?no

	Miscellaneous
PPROVED:	Will work require disturbing of any tree on a public street? no
	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed? yes

Signature of owner Emist of Mante, Pros.

INSPECTION COPY



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date July 6

CATION OF WORK: 22 Anson Road VNER'S NAME: Irving Remar	ADDRESS: game	
77.440		
	The second secon	FEES
TLETS:		
Receptacles Switches Pl	lug-nold ft. TOTAL	
KTURES: (number of)		
	_ (not strip) TOTAL 4	3.00
	upgrad :	
RVICES:	Temporary TOTAL amperes 200	3.00
	remporery TOTAL amperes 200	3.00
OTORS: (number of)		
Fractional		
SIDENTIAL HEATING:		
Oil or Gas (number of units)		
MMERCIAL OR INDUSTRIAL HEATING:		
	00.1	
	20 kws	
PPLIANCES: (number of)	Water Heaters	
Ranges Cook Tops	Disposals	
Wall Ovens	Dishwashers	
Dryers	Compactors	
Fans	Others (denote)	
SCELLANEOUS: (number of)		
Branch Parels		
Transformers		-
Separate Units (window	ws)	
Signs 20 sq. ft. and under		
Over 20 sq. ft.		
Swimming Pools Above Ground		
	relders) 30 amps and under	
	over 30 anips	
Circus, Fairs, etc.		
Alterations to wires		
Repairs after fire		
Emergency Lights, battery		
Emergency Generators		
	INSTALLATION FEE DUE:	
OR ADDITIONAL WORK NOT ON ORIGINA		
OR REMOVAL OF A "STOP ORDER" (304-16	TOTAL AMOUNT DUE:	
	TOTAL AMOUNT DUE.	6.00
SPECTION.		
WSPECTION: Will be ready on July 10 pm , 19	; or Will Call	
ONTRACTOR'S NAME: Caron & Waltz	, of will can	
ADDRESS: 321 Lincoln St.	. So Portland	
TEL:		
The state of the s		
ASTER LICENSE NOP8	SIGNATURE OF CONTRACTOR:	

CONTRACTOR'S COPY - GREEN

and the second of the second o INSPECTIONS: Service for an Service called in Closing-in_ PROGRESS INSPECTIONS: DATE: REMARKS: COMPLIANCE COMPLETED Heavy forty Suttets, 250 Vol. (such as waited) 30 simplified ander Cayus, Estr., etc. Altera and to white THE THE PROPERTY OF A SION OF THE CHARLE TO THE STORY AND THE STORY OF THE DESCRIPTION OF A STORY OF THE STOR HIN AS BY PROPERTY OF THE PROP BOUDATE A VARIATION STORY -- THOSE PROFICE AND YZAHAD - YRDD BURKE MIND - THE CONTRACTORS