536-538 BRIGHTON AVENUE Full out # 12 17 Half out # 12026 Third out # 12038 Fifth out # 12038



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	DateJune_25	, 19
To the CHIEF FI FOTDICAL INCORPORATE	Receipt and Permit num	ber <u>A 5144</u>
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:		
The undersigned hereby applies for a permit to make electric installar	itions in accordance with	the laws of
Maine, the Portland Electrical Ordinance, the National Electrical Code as	nd the following specifica	tions:
LOCATION OF WORK: 538 Brighton Ave. OWNER'S NAME: Elizabeth Barker ADDRESS.		
OWNER'S NAME: Elizabeth Parker ADDRESS:	lives bhere	
OUTLETS:	•	FEES
Recentacles Switches Di		
Receptacles Switches Plugmold ft. TOTA FIXTURES: (number of)	L	
Incandescent Flourescent (not strip) TOTAL Strip Flourescent ft.	**	
Strip Flourescent ft (not strip) TOTAL		
SERVICES:	• • • • • • • • • • • • • • • • • • • •	
Overhead Underground Tomposes Tomposes	_	
Overhead Underground Temporary TOTA METERS: (number of)	LL amperes	
MOTORS: (number of)		
Fractional 1 HP or over		
1 HP or over RESIDENTIAL HEATING:	······/	
RESIDENTIAL HEATING: Oil or Gas (number of units) x Electric (number of rooms)		
Oil or Gas (number of units)		• • •
Electric (number of rooms) COMMERCIAL OR INDUSTRIAL HEATING:	· ·····	3.00
COMMERCIAL OR INDUSTRIAL HEATING:		
Oil or Gas (by a main hollon)		
Oil or Gas (by separate units) Electric Under 20 kws Over 20 kws	•••••••	
Electric Under 20 kws Over 20 kws APPLIANCES: (number of)	· · · · · · · · · · · · · · · · · · ·	
	• • • • • • • • • • • • • • • • • • • •	
Ranges Water Heaters		
Cook Tops — Disposals		
Wall Ovens Dishwashers		
Diyers ———— Compactors		
Fans Others (denote)		
TOTAL Conners (denote) MISCELLANEOUS: (number of)		
MISCELLANEOUS: (number of)		
Branch Panels		
	_	
In Ground		
In Ground Fire/Burglar Alarms Residential Commercial	······ <u> </u>	
Commercial		
Commercial Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and under		
owar 20 amps and under		
Circus, Fairs, etc.		
Circus, Fairs, etc. over 30 amps	····· _	
Repairs after fire Emergency Lights, battery Emergency Generators		
Emergency Lights, battery		
Emergency Generators		
FOR ADDITIONAL WORK NOT ON ONCO.	````````````````````	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)		
TOTAL AT	MOUNT DUE: -	3.00
MODELETINE		J.00
NSPECTION: 7-2-80		
Will be ready on XXXXXXXXX, 19; or Will Call XX	.	
Jims Plumbing & Heating		
ADDRESS: 179 Marrett St. Westbrook		
ASTER LICENSE NO.: 00 File SIGNATURE OF CO.		
IMITED I ICENIER NO.	NTRACTOR:	
IMITED LICENSE NO.:	Je 14t8	
II IONIONIO II		

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

FILL IN AND SIGN WITH INK APPLICATION FOR PERMIT FOR

487

PERMIT ISSUED

JIIL 7 1930



HEATING, COOKING OR POWER EQUIPMENT CITY of POHILAM Portland, Maine, June 25, 1980 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: 538 Brighton Ave. Use of Building dwelling - 1 No. Stories 2 Elizabeth Parker - same Name and address of owner of appliance Installer's name and address ... Jims. Plumbing. & Heating-179 Marrett Stelephone 854-8068 . Westbrook General Description of Work To install burner - replacement IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? Location of appliance If so, how protected? Kind of fuel? Kind of fuel? Minimum distance to burnable 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 Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Name and type of burner Beckett - gun Labelled by underwriters' laboratories? yes Will operator be always in attendance? . no Does oil supply line feed from top or bottom of tank? bottom Type of floor beneath burner concrete Size of vent pipe 12 Location of oil storage ... basement Number and capacity of tanks ... 1-275 .gal. Low water shut off yes steam Make Mr unknown No. No. Will all tanks be more than five feet from any flame? ... Yes ... How many tanks enclosed? XXXXXXXXX none. Total capacity of any existing storage tanks for furnace burners275...gal...... IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Location of appliance Skirting at bottom of appliance? Distance to combustible material from top of appliance? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 5.00 A 5.50 costof work 400. APPROVED: Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?

FILE COPY

0 \ 1111. /2

. 4	PERM	TO'	INSTALL PLUMBING			ž.
	Addre	ss 538	Brighton Avenue	PERMIT	NUMBER	16262
Date	install	ation Fo	r: man 1 days		HOMBER	2019010
Issued 6/1/66	Owne	r of Bldg	I A C Wantens			
Portland Plumbing Inspector		r's Addr	ess: 130 by chton ivenue			
By ERNOLD R. GOODWIN	Plumb		13346 W. Johnson	Date	e: 6/1/66	
BY ERNOLD R. GOODWIN	NEW	REP'L.		N	o. ** ***	FEE A
App. First 1986			SINKS			
Date			LAVATORIES		-	
4		1	TOILETS		,	7.00
Ву ў			BATH TUBS		-	
App. Final Insp.			SHOWERS			
Date JUN 1 1966	_1		DRAINS FLOOR - S	URFACE	1	2.00
			HOT WATER TANKS			
Ву			TANKLESS WATER HEATER	S		
Type of Bldg.			GARBAGE DISPOSALS			
☐ Commercial			SEPTIC TANKS			
Residential			HOUSE SEWERS			
Single			ROOF LEADERS			
			AUTOMATIC WASHERS			
Multi Family			DISHWASHERS			
New Construction			OTHER			
Remodeling						,
						
D.,:11.21			wices Dont : Plumbing Town	TOTA	LZ	4.00

į

	Date Issued 6=25=80 Portland Plumbing Inspector	Addre Install Owne Owne Plumb	ation Fo r of Bldg r's Addr	ess: Elisabwih i eas: Elisabwih i	PE	Date:	BER 209
	By ERNOLD R. GOODWIN	NEW	REP'LO 1	his bidding of the	sähruč	Worko. 30	#/~UM25~
	App. First Insp.			SINKS			
				LAVATORIES			
	Date			TOILETS			
	Ву			BATH TUBS			
,	App. Final Insp.		2 19	NSHOWERS			
		WIN	7	DRAINS FLOOR	SU	RFACE	
	Date	355		HOT WATER TANKS			2.0
	Ву		<u> </u>	TANKLESS WATER H			
	Type of Bldg.			GARBAGE DISPOSAL	.S		
			ļ	SEPTIC TANKS	_baso	foe	3.0
	Commercial			HOUSE SEWERS			
	Residential		ļ	ROOF LEADERS			
Ź	☐ Single		ļ	AUTOMATIC WASHE	.RS		
Ľ.	Multi Family		ļ	DISHWASHERS			
	New Construction			OTHER			
	Remodeling		<u> </u>	<u> </u>			
				<u> </u>		TOTAL	
		1		ervices Dept.; Plumbing	L	IOIAL	5.1

APPLICATION FOR PERMIT TOOK PERMIT ISSUED

CL	ss of Building or Type of Structure	Third Class	MAA 19 1905
TAILS TO		May 15, 1962	NA CHOO 2. verye
To the INSPECTO	R OF BUILDINGS, PORTLAND, MA	INP	0.2.2.
The undersign	red hereby applies for a hornie to wheel	allemmas alm Janualtali to a 22 or a 22	tuttitus and a
specifications, if any	submitted herewith and the following	uaing Code and Zoning Ordinance of the	City of Portland, plans and
Location 538 Br	ight on Ave.	With the Title Tit	Dist No.
Owner's name and	address Archipald Parker	, 538 Brighton Ave.	Telephone
Lessee's name and a	ddress	,	the management of the second
Architect		pecifications Plans no	No of shoots
Proposed use of buil	ding Dwelling	A LABOR COMMISSION OF THE PROPERTY OF THE PROP	No familia I
Last use			No families 1
Material frame	No. stories Heat	Style of roof	Docena
Other buildings on s	ame lot		
	General Descri	iption of New Work	Fee Programman
	and the second s	The second secon	and the same of th
M		The main was well as the second of the secon	Ministration and the second se
To eucTose en	disting front porch(glass-i	n) size of , ch 9' x 26'	
Porch-existin	17-With roof prior-to June	5, 1957.	district Michigan and Commission of Spirits and Spirit
		cal enclosing walls will cons	rict of
window sash o	v Press area or ocous.	the state of the s	managed of the territory of the contract of the
18' to front	1at line	A substitution of super constitution of the superior supe	
	TOO TITLE !	the reader on arrest total be about these of business as some	and the second s
and then was an ordered		There is a state of a	restricted to the second second second
		1	
the name of the heating	contractor. PERMIT TO BE IS. Details	•	en out-separately by and in
Is any plumbing invo	lved in this work?	Is any electrical monte involved to 41	nis work?
Has sentic tank notice	ce-been sent?	If not, what is r prised for sewage)
Height average grade	'a tan of aluta	Form notice 1.	
Size, front	-1c-th of plate management programmer.	Height average grade to highest point	of roof
Material of foundation	Copility	solid or filled land?	earth or rock?
Kind of roof	n Inickne	ss, top bottom cella	T
	Rise per 100t	Roof covering	
Framing Lumber-Ki	nd Drossed on full stand	of lining Kind of hea	tfuel
Size Girder	Columns under sinder	Corner posts	Sills
	manusca Cordinio diluci gilucis	May	on contam
Toists and rafter	is the same of the	C. Bridging in every floor and flat roo	f span over 8 feet.
On-centers:	1st floor	2nd	and tool
Maximum span:	1st floor	2nd, 3rd	tool
	reith manner walk At 1-1	and, 3rd	, roof
a one story bunding	with masonry wans, thickness of wal	Ila?	height?
Art amount	If a	Garage	- · .
No. cars now accomm	odated on same lot, to be accom	nmodatednumber commercial cars	to be accommodated
Will automobile repai	ring be done other than minor repair	s fo cars habitually stored in the propo	sed huilding?
	<u> </u>		
ROVED:	0.0	Miscellaneous	
シング・フノノン	2-UY	work require disturbing of any tree on	a public street?no
	(/ - Will	there be in charge of the above wor	k a person competent to
	see see	that the State and City requirement	s pertaining thereto are
***************************************	***************************************	rved?Ves	***
01	Arc Rar	chibald Parker rnard Bruce	The second of the second
		2012	* ***
INSPECTION COPY	Signature of owner by:	V +1/ Mure -	

Final Notif. Cert. of Occupancy issued NOTES Form Check Notice Staking Out Notice Inspn. closing-in 1 1 1 15 7 W i, ir of formal for the first of the

and the series of the series o

INSPECTION COPY

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

BRUT ISSUED CITY of PORTLAND

Portland, Mair c, dune. 239 1231
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance will the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Legation 538 Brighton Ave. Use of Building dwelling house No. Stories Existing "
Anchibald S. Jarker, 538 Bright Ange
Telephone Telephone
Convert Description of Work
To installincinerator stove (124 Box Stove)
To install
IF HEATER, OR POWER BOILER
Any hurnable material in floor surface or beneath? 10
Kind of fuel? Kind of fuel? runor su
Note that the distance to burnable material, from top of appliance or casing top of furnaceover_15"
Tron front of appliance Over 4. From sides or back of appliance Over
From top of smoke pipe over as From none of applications to same flue oil-fired boiler and gas-fired hot water size of chimney flue8x12Other connections to same flue oil-fired boiler and gas-fired hot water heater
If gas fired, how ven:ed? Rated maximum demand per hour Real maximum deman
If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? yes
IF OIL BURNER
Name and type of burnerLabelled by underwriter's laboratories?
Name and type of burnerDoes oil supply line feed from top or bottom of tank?
Type of floor beneath burner Size of vent pipe
Type of floor beneath Parner Number and capacity of tanks
Location of oil storags No No No No
Low water shut off
Will all tanks be more than five feet from any hame. Town many tanks the control of any existing storage tanks for furnace burners
IF COOKING APPLIANCE
Location of appliance Any burnable material in floor surface or beneath?
Height of Legs, it any
Distance to combustible material from top of appliancer
From sides and back From top of smokepipe
Other connections to same flue
If so, how vented? Forced or gravity?
If gas fired, how vented? Rated maximum demand per hour
ARECULT ANEOUS EQUIPMENT OR SPECIAL INFORMATION
Hot water heater is equipped with device which will intomatically shut off all gas
Hot water neater 45 or water many shed
supply in case pilot flame is extinguished.
omente in the state of the stat
Managamanananan sa semanganan managamanan managamananan semananan semananan semananan semanan semanan semanan
Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in sam building at same time.)
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto an observed?
Fortland Stove Foundry
Signature of Installer by: J Will Lally



INSPECTION COPY

(RO) RESIDENCE ZONE-Ö APPLICATION FOR PERMIT

Class of Building or Type of Structure Traini Class

PERMIT ISSURCES CITY of PORTLAND

Portland, Maine, November 0, 1948

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Statersedes art. 10/29/47

The undersigned hereby applies for a permit to creek altergramment substituted the following building structures in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted he ewith and the following specifications:

Location 523 Prienton Avenue

Within Fire Limits? no Dist. No. __Within Fire Limits?__no__Dist. No. Owner's name and address Archibald S. Farker, 535 orighton Avenue Lessee's name and address _____ Contractor's name and address ____Ernest C.So.le, 75 Edwards Street _Telephone_ ____Telephone 2-7301 __Specifications _____Plans_yes_ Proposed use of building _____l-nar_garage _No. of sheets_1_ ..No. familics. Last use... Material_____No. stories____ ___Style of roof_____ Other buildings on same lot____owelling_ Estimated cost \$_700 Fee \$ 2.00 (Addil)

General Description of New Work

To construct 1-car frame garage 14 201/

Permit Issued with Memo

To the semilar season of the season			es Feederl	stained 2/3/48
the heating contractor.	iit does not include installati	ion of heating apparatu		ustained and in the name of
				by and in the name of
Is any plumbing work inv	olvod in this must a	etails of New W	Vork	
Is any plumbing work inv Height average grade to	top of white WORK! Of	Is any e	lectrical work involve	d in this work? <u>no</u>
		Lilickfiess ton	Indiana II	
Kind of root him		Height		Thickness
		ve as iii.		
	or the contract of the contrac	it ledget board?		
	TYT (SHOULDING Building)	-10 U. C. Bridging	in every floor and the	
•	1st floor concret	te sladnd	ard	roof 2x/
On centers:	1st floor	, 2nd	3rd	, roof
Maximum span:	IST HOOF.	2nd		<u> </u>
If one story building with	masonry walls, thickness	s of walls?	, old	, roof
		If a Garage		height?
No cars now accommodate	d on same to. O to	he serous at a 1		
Will automobile repairing	be done other than mine	be accommodated 1	number commercial	cars to be accommodated 0
	as done other their thine	or repairs to cars hal	bitually stored in the p	cars to be accommodated 0 proposed building? no
ROVED:			Miscellan	
J.K. with mer	10 T= (2)	Will work requir	e disturbing of any tr	ce on a public street? no
	10/2/16/	Will there be in	charge of the above	work a person competent to
	12/1/400	see that the St	ate and City require	ements pertaining thereto are
		observed? yos	, ₁	bergming pacieto are
*************				*
		archibald 3.	Parker	

Signature of owner by: E. & Souls

Memorandum from Department of Building Inspection, Portland, Maine

538 Brighton Avenue—Construction of one car garage 14° x 20° for Archibald S. Forker by Ernest C. Soule, contractor—12/8/48

Now that the garage is to be 14' instead of 12' wide, the 2x4 rafters should be spaced no more than 20" on centers instead of the 24" on centers given in application.

AJS/G

CC; Hr. Archibald S. Parker 538 Brig/ton Avenue

Inspector of Buildings

AP 538 Brighton Avenue-I

Hovember 30, 1948

Mr. Archibald S. Parker 538 Brighton Avenue Mr. Ernest C. Soule 75 adwards Street Subject: Application for permit for construction of single car gauge at 538 Brighton Avenue, and proposed soning appeal relating thereto

Contlemen:

Building permit for the above work is not issuable under the Zoming Ordinance because a portion of one side wall and a portion of rear wall of the garage would be closer than 3' to the lot lines which is the minimal distance allowable in the hesidence C Zone where the property is located, according to Jection 16A of the Ordinance.

The owner has indicated his desire to seek an exception in this particular case from the Scard of Appeals. There is enclosed, therefore, to each of you an outline of the appeal procedure.

Very truly yours,

WMcD/C

Inspector of Buildings

Enclosure to each addresses: Outline of appeal procedure

CC: Edward T. Gignous Assistant Corporation Counsel

Granted 8 , 2/3/48

City of Portland, Maine Board of Appeals

-ZONING-

November 30, ,19 as

To the Board of Appeals:

Your appellant, Mr.Archibald S. Farker, who is the owner of property at 538 Brighton Avenue, respectfully petitions the Board of Appeals of the City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to this property, as provided by Section 17, Paragraph E of the Zoning Ordinance,

Builling permit for construction of single car garage at 538 Brighton Avenue is not issuable under the Zoning Ordinance because a portion of one side wall and a pertion of roar wall of the garage would be closer than 3' to the lot lines which is the minimum distance allowable in the Residence C Zone where the property is located, according to Section 16A of the Ordinance.

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

An exception is necessary in this case so as to grant reasonable use of property and can be granted without substructually departing from the intent and purpose of the Zoning Ordinance.

Com Highell Tantac

City of Portland, Maine Board of Appeals

-ZONING-

Decision

Public hearing was held on the day of December on petition of Archibald S. Parker , 19 48, owner of property at 538 Brighton Avenue , seeking to be permitted an exception to the regulations of the Zoning Ordinance: relating to this property.

Permit for construction of single car garage at 538 Brighton Avenue is not issuable under the Zoning Ordinance because a portion of one side wall and a portion of rear wall of the garage would be closer than 3' to the lot lires which is the minimum distance allowable in the Residence C Zone where the property is located, according to Section 16A of the Ordinance.

The Board finds that an exception is necessary in this case so as to grant reasonable use of property and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

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

Board of Appeals

December 3, 1948

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF ARCHIBALD S. PARKER AT 538 BRIGHTON AVENUE

Public hearing on above

Present for City

appeal was held before

Board of Zoning Appeals members:-

the BOARD OF APPEALS

today.

VOTE

Yes No

MR. Getchell Mrs. Frost Mr. Colley Mr. Holbrook Mr. Cole

Municipal Officers:-

Mr. Soule for Mr. Parker

City officials:-

No opposition in person. Mr. Haggas by telephone. No objection if no closer than 2-1/2 at any point. 6" boo'close or side and rear. Garage has to be canted to provide clearence around corner of house for entrance. Garage replacing old metal garage.

The state of the s

BOTTO OF THEFT'S WITE

Louise 10, 1918

itr. V. Throdore Holdsferty 10 Notcott Street

Mr. Jeonge S. Bezons 540 Brighton Angula

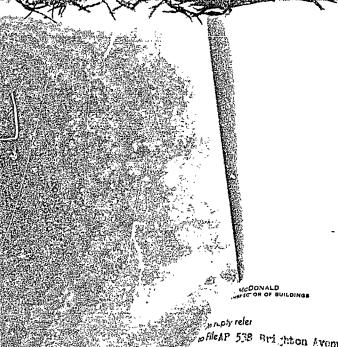
> the fourt of Appells will bold a poblic bearing in the General Chapter, City Sall, Pertiland, Sales on Ericay, Assesser I, 1945 at two-lating of closed in the foresoon to hear the appeal of Archibald S. Parker requesting enception to the Boulog Ordinance to paralle construction of alagie our parage at 155 Displace trease.

This permit is promently not immable under the finding drainance because a portion of one side wall and a portion of one side wall and a portion of rear wall of the games would be oftener than It to be less think is the minima distance allowable in the Residence of None where the property is located.

sitt teaings to tol teatle biest st to kniv vol II Juliush sitt to betweenight at to teason; at usually plangue

popular in constants
for result tours

Catron



pfileAP 538 Brighton Avenue-I

CITY OF PORTLAND, MAINE

Department of Building Inspection

Novembor 30, 1946

Mr. Archibald S. Parker 538 Brighton Avenue Mr. Ernest C. Soule 75 Edwards Street

Subject: Application for permit for construction of single car garage at 538 Brighton Avenue and proposed soning appeal relating thereto

Gentlemen:

Building permit for the above work is not is unble user one Zoning Ordinance because a portion of one side wall and a portion of rear wall of the garage would be closer than 31 to the sot lines which is the minimum distance allowable in the Masidence C Zone where the property is located, according to section 16A of the Ordinance.

The owner has indicated his desire to seek an exception in this particular case from the Board of Appells. There is enclosed, the refore, to each of you an outline of the appeal procedure.

Very truly yours,

(Signed) WARREN McDOMATA

HMoD/G

Inspector of Buildings

Enclosure to each addressee: Outline of appeal procedure Edward T. Gignous Assistant Corporation Counsel



(RC) RESIDENCE ZONE-C APPLICATION FOR PERMIT

General Description of New Work To construct 1 car frame garage; 14'x20' **CERTIFICATE OF OCC.** **MOTHER TROP GENERAL TO SET OF THE WHITE	CHATTE OF THE PARTY OF THE PART	or Type of Structure		Į	
The andersigned house's applies for a permit to arest all and and a control of history in the limiting cube and Zoning Ordensons of the Girt of Postucia, pleas and specific and an account of the Circ of Postucia, pleas and specific and an account of the Circ of Postucia, pleas and specific and an account of the Circ of Postucia, pleas and specific and account of the Circ of Postucia, pleas and specific and account of the Circ of Postucia, pleas and specific and account of the Circ of Postucia, pleas and specific and account of the Circ of t	To the INSPECTOR OF RILLD	Portland, Maine,_	October 29, 1947		
Design Edition Arenue Within Fire Limits: BO Dist. No. Ower's name and address. Archibeld S. Parker, 5:3 Prighton Are. Telephone Lessee's name and address. Archibed. Lessee's name and address. Plans. yes. No. of sheets. Proposed use of building Loar garage. No. families. No. fam	The undersigned hereby applie	ings, Portland, ME.	\$5"\"\\$"\\$"\\$"\\$"\\$"\\$"\\$"\\$"\\$"\\$"\\$"\\$"\		
Owner's name and address Archibald S. Parker, 5:39 Brighton Arg. Lessee's name and address Contractor's name and address Friest C. Soule, 75 Equards Street Telephone. No. families. No. families. No. families. No. families. No. families. No. families. Material. No. stories. Telephone. Teleph	accordance with the Laws of the State of if any, submitted herewith and the following				
Lessee's name and address	County 538 Brighton Ave	nue		Fire Limitsi no	Dist. No.
Contractor's name and address. Expost G. Soule, 75 Edwards Street Telephone 2-728 Architect Specifications. Plans. 793. No. of sheets. Proposed use of building. 1 car. garage. No. families. Last use. No. families. Material. No. stories. Heat Style of roof. Roofing. Other buildings on same lot. General Description of New Work To construct 1 car frame garage; 14'x20' Details of New Work Is any plumbing work involved in this work? Is any electrical work involved in this	Owner's name and address		Tarker, 538 Reight	on Atto	m
Architect Specifications. Plans yes No. of sheets. Proposed use of building. 1 car garage. No. families. No. families. No. families. Material. No. stories. Heat Style of roof. Roofing. Other buildings on same lot. dwalling. Estimated cost \$ 700. General Description of New Work To construct 1 car frame garage; 14'x20' CENTRATION BEFORE LATE OF OCCUPANTION BEFORE LATE OF COLORS. It is understood that this permit does no the heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work? Is any electrical work involved in this work? Is any electrical work involved in this work? Is any electrical or indeptining of the case of t					
Proposed use of building 1 car garage No. of sheets. Last use No. families No. fam					
Last use					
Material. No. stories Heat Style of rool. Roofing Other buildings on same lot. dwelling Estimated cost \$ 700. General Description of New Work To construct 1 car frame garage; 14'x20' **Construct 1		Car garas	7 8		
Other buildings on same lot					
General Description of New Work To construct 1 car frame garage; 14'x20' CENTIFICATE OF OCCU MOTIFICATION BEFORE LATE REQUIREMENT IS W. OR CLOSING. IN IS WANG. It is understood that this permit does nonde installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work?			Citatian and the		
General Description of New Work To construct 1 car frame garag; 14'x20' CENTIFICATE OF OCCA MOTIFICATION BEFORE LATE AND ALEXANDERS LATE CENTIFICATE OF OCCA MOTIFICATION BEFORE LATE REQUIREMENT IS W. MOTIFICATION BEFORE LATE REQUIREMENT IS W. MAINTAIN BEFORE LATE CENTIFICATE OF OCCA MOTIFICATION BEFORE LATE REQUIREMENT IS W. MAINTAIN BEFORE LATE CENTIFICATE OF OCCA MOTIFICATION BEFORE LATE REQUIREMENT IS W. MAINTAIN BEFORE LATE LATE Details of New Work Is any electrical work involved in this work? Height average grade to nightest point of roof. 12' Size, front. 14'. depth 201 No. stories. 1 solid of filled land? solid. carth or rech? sixth Material of to -dation. concrete slab. Thickness, top. bottom. cellar. Material of underpinning Herein and the sixth of the s		dwelling			
To construct 1 car frame garage: 14'x20' CENTRICATE OF OCC. MOTHERATION DEFORE LATE ACTION DEFORE LATE This understood that this permit does no the heating contractor. Details of New Work Is any plumbing work involved in this work? Height average grade to top of plate 8'6" Height average grade to top of plate 8'6" Height average grade to infinite land? Sive, front 14' depth 291 No. stories 1 solid or filled land? Solid. carth or welt? Sive, front 14' depth 391 No. stories 1 solid or filled land? Solid. carth or welt? Sive. Column Material of underpinning Material of thimneys Ming Latron Reconting Action Thickness Culture Thickness Culture Ming Latron Max. on centers Size Max. on centers Size Joists and rafters: 1st floor Oncortes 3rd 3rd 7roof 2x6 No. cars now accommodated on same lothone, to be accommodated. The Garage No. cars now accommodated on same lothone, to be accommodated. Will work require disturbing of any tree on a public street? Now lother than minor repairs to cars habitrually stored in the proposed building? Now cars now accommodated on same lothone, to be accommodated. Will work require disturbing of any tree on a public street? Now cars now accommodated on same lothone, to be accommodated. Will work require disturbing of any tree on a public stree	Estimated cost \$ 700				Fee \$ 2.00
CENTIFICATE OF OCCUMULATION BEFORE LATE ACCOUNTS AT SWAPE It is understood that this permit does noode installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work? Height average grade to top of plateB16"		deneral Desci.	throu of Mem /Ac	:k	
The is understood that this permit does no unde installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work? Is any electrical work involved in this work? Height average grade to top of plate Siv., front 14. depth 20.1 No. stories 1 solid or filled land? sol1d. earth or recl. 2 53xth. Material of to -dation. concrate slab Thickness, top bottom. cellar. Material of underpinning Height Thickness, top bottom. cellar. Material of underpinning Rise per foot 8" Roof covering asphalt roofing Class C Und. No. of chimneys. Material of chimneys of lining Kind of heat fuel. Framing lumber—Kind hearlook Dressed or full size? dressed Girders Size 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 concrete 2nd 3rd 7rd 7rd 7rd Maximum span: 1st floor 2nd 7rd 3rd 7rd 7rd Maximum span: 1st floor 2nd 7rd 7rd Miscellaneous Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no beer one observed? 2nd 1st 7rd	To construct 1 car fra	ame garag: 14'x20	•		,
The is understood that this permit does no unde installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work? Is any electrical work involved in this work? Height average grade to top of plate Siv., front 14. depth 20.1 No. stories 1 solid or filled land? sol1d. earth or recl. 2 53xth. Material of to -dation. concrate slab Thickness, top bottom. cellar. Material of underpinning Height Thickness, top bottom. cellar. Material of underpinning Rise per foot 8" Roof covering asphalt roofing Class C Und. No. of chimneys. Material of chimneys of lining Kind of heat fuel. Framing lumber—Kind hearlook Dressed or full size? dressed Girders Size 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 concrete 2nd 3rd 7rd 7rd 7rd Maximum span: 1st floor 2nd 7rd 3rd 7rd 7rd Maximum span: 1st floor 2nd 7rd 7rd Miscellaneous Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no beer one observed? 2nd 1st 7rd	med-ul fa	age de	molada	10' × 18	(~ 12 × 15
The is understood that this permit does no unde installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work? Is any electrical work involved in this work? Height average grade to top of plate Siv., front 14. depth 20.1 No. stories 1 solid or filled land? sol1d. earth or recl. 2 53xth. Material of to -dation. concrate slab Thickness, top bottom. cellar. Material of underpinning Height Thickness, top bottom. cellar. Material of underpinning Rise per foot 8" Roof covering asphalt roofing Class C Und. No. of chimneys. Material of chimneys of lining Kind of heat fuel. Framing lumber—Kind hearlook Dressed or full size? dressed Girders Size 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 concrete 2nd 3rd 7rd 7rd 7rd Maximum span: 1st floor 2nd 7rd 3rd 7rd 7rd Maximum span: 1st floor 2nd 7rd 7rd Miscellaneous Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no beer one observed? 2nd 1st 7rd	Hegra, ga	mangle 201/	duic or	mayer).	to-Wan S
The is understood that this permit does no unde installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work? Is any electrical work involved in this work? Height average grade to top of plate Siv., front 14. depth 20.1 No. stories 1 solid or filled land? sol1d. earth or recl. 2 53xth. Material of to -dation. concrate slab Thickness, top bottom. cellar. Material of underpinning Height Thickness, top bottom. cellar. Material of underpinning Rise per foot 8" Roof covering asphalt roofing Class C Und. No. of chimneys. Material of chimneys of lining Kind of heat fuel. Framing lumber—Kind hearlook Dressed or full size? dressed Girders Size 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 concrete 2nd 3rd 7rd 7rd 7rd Maximum span: 1st floor 2nd 7rd 3rd 7rd 7rd Maximum span: 1st floor 2nd 7rd 7rd Miscellaneous Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no beer one observed? 2nd 1st 7rd	-V V	1427)	~	
It is understood that this permit does no under installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work? Height average grade to top of plate 8'6" Height average grade to nighest point of roof 13' Sive, front 14' depth 20' No. stories 1 solid or filled land? solid. earth or recl.' 2 53rth Material of to indation. concrete slab Thickness, top bottom. cellar. Material of underpinning Height Rise per foot 8" Roof covering asphalt roofing Class C Und. No. of chimneys Material of chimneys of lining Kind of heat fuel Praming lumber—Kind healook Dressed or full size? dregated Corner posts 4x6 Silts 4x4 bolted Girt or ledger board? 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 concrete 2nd 3rd 70 ard 70 feet 1st floor 2nd 70 feet 1st Garage No. cars now accommodated on same lothone, to be accommodated 1 number commercial cars to be accommodated Mill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no beserved? yos. Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? yos.					CRum.
It is understood that this permit does no under installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work? Height average grade to top of plate 8'6" Height average grade to nighest point of roof 13' Sive, front 14' depth 20' No. stories 1 solid or filled land? solid. earth or recl.' 2 53rth Material of to indation. concrete slab Thickness, top bottom. cellar. Material of underpinning Height Rise per foot 8" Roof covering asphalt roofing Class C Und. No. of chimneys Material of chimneys of lining Kind of heat fuel Praming lumber—Kind healook Dressed or full size? dregated Corner posts 4x6 Silts 4x4 bolted Girt or ledger board? 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 concrete 2nd 3rd 70 ard 70 feet 1st floor 2nd 70 feet 1st Garage No. cars now accommodated on same lothone, to be accommodated 1 number commercial cars to be accommodated Mill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no beserved? yos. Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? yos.					REQUIREME OF OFCO
It is understood that this permit does no under installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work? Height average grade to top of plate 8'6" Height average grade to nighest point of roof 13' Sive, front 14' depth 20' No. stories 1 solid or filled land? solid. earth or recl.' 2 53rth Material of to indation. concrete slab Thickness, top bottom. cellar. Material of underpinning Height Rise per foot 8" Roof covering asphalt roofing Class C Und. No. of chimneys Material of chimneys of lining Kind of heat fuel Praming lumber—Kind healook Dressed or full size? dregated Corner posts 4x6 Silts 4x4 bolted Girt or ledger board? 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 concrete 2nd 3rd 70 ard 70 feet 1st floor 2nd 70 feet 1st Garage No. cars now accommodated on same lothone, to be accommodated 1 number commercial cars to be accommodated Mill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no beserved? yos. Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto a observed? yos.				44	WALLEY IS WA
It is understood that this permit does no under installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work? Height average grade to top of plate 5'6" Height average grade to nighest point of roof 13' Size, front 144 depth 201 No. stories 1 solid or filled land? solid carth or rect. Size 15'e, front 144 depth 201 No. stories 1 solid or filled land? solid carth or rect. Size 15'e, front 16' indition concrete slab 16' indicates 16' indicate				№ ??	I Ω • Δ
It is understood that this permit does no under installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Is any plumbing work involved in this work? Height average grade to top of plate 5'6" Height average grade to nighest point of roof 13' Size, front 144 depth 201 No. stories 1 solid or filled land? solid carth or rect. Size 15'e, front 144 depth 201 No. stories 1 solid or filled land? solid carth or rect. Size 15'e, front 16' indition concrete slab 16' indicates 16' indicate				1011	ACATION.
Size, front 141 depth 201 No. stories 1 solid or filled land? sol1d _earth or recl: 2 sorth Material of for adation _concrete_slab	It is understood that this permit does no the heating contractor.	ude installation of hea	iting apparatus which is to		CLOSING-IN IS WAIVE
Size, front 141 depth 201 No. stories 1 solid or filled land? sol1d _earth or recl: 2 sorth Material of for adation _concrete_slab	the neating contractor.	Details of	of New Work	be taken out separ	CLOSING-IN IS WAIVEL
Material of underpinning	Is any plumbing work involved in the	Details (of New Work	be taken out separ	CLOSING-IN IS WAIVEL
Kind of roof_hip	Is any plumbing work involved in the Height average grade to top of pla Size, front and the depth of the size of t	Details (of New Work Is any electrical wor Height average grade to	be taken out separ c involved in the nighest point of	CLOSING-IN IS WAIVEL ately by and in the name is work?
Kind of roof_hip	Is any plumbing work involved in the Height average grade to top of pla Size, front and the depth of the size of t	Details (of New Work Is any electrical wor Height average grade to	be taken out separ c involved in the nighest point of	CLOSING-IN IS WAIVEL ately by and in the name is work?
Framing lumber—Kind_hemlock Dressed or full size? dressed Corner posts 4x6 Sills 4x4 bolted Girt or ledger board? Size Girders Size 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 concrete, 2nd, 3rd, roof 2x6 On centers: 1st floor, 2nd, 3rd, roof 24" Maximum span: 1st floor, 2nd, 3rd, roof 7' If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lotnone, to be accommodated 1 number commercial cars to be accommodated. Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?—no Will work require disturbing of any tree on a public street?—no Will work require disturbing of any tree on a public street?—no Will work require disturbing of the above work a person competent see that the State and City requirements pertaining thereto an observed?—yes	Is any plumbing work involved in the Height average grade to top of pla Size, front 141 depth 2. Material of for adation concrete	Details (his work? te8'6" No. stories1 slab	of New Work Is any electrical work Height average grade to Solid or filled land?	the taken out separ c involved in the nighest point of solideart	CLOSING-IN IS WAIVELED at the same of the
Corner posts 4x6 Sills 4x4 Girt or ledger board? Size Max. on centers Girders Size 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 concrete, 2nd 3rd roof 2x6 On centers: 1st floor 2nd 3rd roof 2x6 Maximum span: 1st floor 3nd neight? If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lotnone, to be accommodated 1 number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto an observed? yes	Is any plumbing work involved in the Height average grade to top of pla Size, front	Details (nis work?	of New Work Is any electrical work Height average grade to solid or filled land? styles, top Height	c involved in the	CLOSING-IN IS WAIVEL ately by and in the name is work?
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 concrete, 2nd, 3rd, roof 2x6 On centers: 1st floor, 2nd, 3rd, roof 24" Maximum span: 1st floor, 2nd, 3rd, roof 7' If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lotnone, to be accommodated 1 number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent a see that the State and City requirements pertaining thereto an observed? yes	Is any plumbing work involved in the Height average grade to top of pla Size, front	Details (nis work?	of New Work Is any electrical work Height average grade to L solid or filled land? ss, topbottom Height	c involved in the nighest point of solid care cellar Thicker	CLOSING-IN IS WAIVEL ately by and in the name is work?
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 concrete, 2nd, 3rd, roof 2x6 On centers: 1st floor, 2nd, 3rd, roof 24" Maximum span: 1st floor, 2nd, 3rd, roof 7' If one story building with masonry walls, thickness of walls? height? If a Garage No. cars now accommodated on same lotnone, to be accommodated 1 number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent a see that the State and City requirements pertaining thereto an observed? yes	Is any plumbing work involved in the Height average grade to top of pla Size, front 141 depth 2 Material of for adation concrete Material of underpinning Rind of roof hip R	Details of the per foot 8"	of New Work Is any electrical work Height average grade to Solid or filled land? ss, top Height Roof covering af lining	c involved in the nighest point of cellar — Thicker sphalt roofi	action BEFORE LATE CLOSING-IN IS WAIVELE sately by and in the name is work? f roof13 * th or rock ** _ sarth_ cess
Joists and rafters: 1st floor concrete, 2nd , 3rd , roof 2x6 On centers: 1st floor , 2nd , 3rd , roof 24n Maximum span: 1st floor , 2nd , 3rd , roof 7 If one story building with masonry walls, thickness of walls? height? height? If a Garage No. cars now accommodated on same lotnone, to be accommodated 1 number commercial cars to be accommodated will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? no Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto an observed? yes	Is any plumbing work involved in the Height average grade to top of pla Size, front 141 depth 2 Material of for adation concrete Material of underpinning Rind of roof hip R	Details of the per foot 8"	of New Work Is any electrical work Height average grade to Solid or filled land? ss, top Height Roof covering af lining	c involved in the nighest point of cellar — Thicker sphalt roofi	CLOSING-IN IS WAIVELE attely by and in the name is work? f roof13 * th or recl: 2 _sarth
On centers: 1st floor 2nd 3rd 7roof 24" Maximum span: 1st floor 2nd 3rd 7roof 7' If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lotnone, to be accommodated 1 number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Noved: Will work require disturbing of any tree on a public street? Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competent as see that the State and City requirements pertaining thereto an observed? yes	Is any plumbing work involved in the Height average grade to top of plastice, front depth grade in the Material of for adation concrete Material of underpinning Kind of roof hip Roo of chimneys Material of umber—Kind hemlo Corner posts 4x6 Sills 4	Details of the second s	of New Work Is any electrical work Height average grade to solid or filled land? ss, top Height Roof covering of lining Dressed or full size?	c involved in the nighest point of cellar Thicks sphalt rooff Kind of heat dress	action Before Late CLOSING-IN IS WAIVEL ately by and in the name is work? froof_13' th or recle's sarth ess eng Class C Und.
Maximum span: 1st floor	Is any plumbing work involved in the Height average grade to top of pla Size, front 141 depth 2 Material of for adation concrete Material of underpinning Kind of roof hip R No. of chimneys Material of underpinning Framing lumber—Kind healo Corner posts 4x6 Sills 4:	Details of the state of the sta	of New Work Is any electrical work Height average grade to Solid or filled land? ss, top Height Roof covering of lining Dressed or full size?	c involved in the nighest point of cellar Thicker sphalt roofi Kind of heat Size Size Size	action Before Late CLOSING-IN IS WAIVEL ately by and in the name is work? froof_13' th or recl: 2_sarth_ ess
If one story building with masonry walls, thickness of walls?	Is any plumbing work involved in the Height average grade to top of plastine, front 14. depth 2. Material of for adation concrete Material of underpinning Rind of roof hip Ro. of chimneys Material of umber—Kind healo Corner posts 4x6 Sills 4. Girders Size Studs (outside walls and carrying p	Details of the series of the s	of New Work Is any electrical work Height average grade to solid or filled land? ss, top bottom Roof covering of lining board? Size C. Bridging in every flow	c involved in the nighest point of solid early cellar Thicker sphalt roofi Kind of heat Size Manuar and that roof	ately by and in the name is work? f roof 13' th or rock? sarth ess. ing Class C Und. fuel.
If one story building with masonry walls, thickness of walls?	Is any plumbing work involved in the Height average grade to top of plate. Size, front 14. depth 25. depth Material of for adation concrete. Material of underpinning Kind of roof hip Roof chimneys Material framing lumber—Kind hemlo Corner posts 4x6 Sills 4. Girders Size Studs (outside walls and carrying pages 15 feet 15 feet for the size of	Details of the series of the s	of New Work Is any electrical work Height average grade to L solid or filled land? ss, topbottom. Height Roof covering a of lining Dressed or full size? board? Size C. Bridging in every floated.	c involved in the nighest point of cellar Thickers sphalt rooff Kind of heat Size Map or and flat roof	ately by and in the name is work? froof_13' th or recl: 2 _ sarth ess ing Class C Und. fuel sed a on centers span over 8 feet,
No. cars now accommodated on same lotnone, to be accommodated 1 number commercial cars to be accommodated non will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?—no— Will work require disturbing of any tree on a public street?—no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto an observed?—yes—	Is any plumbing work involved in the Height average grade to top of plate Size, front 141 depth 2 Material of for indation concrete Material of underpinning Kind of roof hip R No. of chimneys Material of hemlo Corner posts 4x6 Sills 4 Girders Size Studs (outside walls and carrying ploists and rafters: 1st fie On centers: 1st fie	Details of the series of the s	of New Work Is any electrical work Height average grade to solid or filled land? ss, top bottom Height Roof covering a of lining Dressed or full size? board? Size C. Bridging in every flowed and ard	c involved in the nighest point of solid cart cellar Thicker sphalt roofi Kind of heat Size Ma or and flat roof	ately by and in the name is work? froof 13' th or recl: 2 sarth ess. ing Class C Und. fuel sed. x. on centers. span over 8 feet, roof 2x6
No. cars now accommodated on same lot none, to be accommodated 1_number commercial cars to be accommodated non Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?_no	Is any plumbing work involved in the Height average grade to top of plate Size, front 141 depth 2 Material of for adation concrete Material of underpinning Kind of roof hip R No. of chimneys Material hemlo Corner posts 4x6 Sills 4 Girders Size Studs (outside walls and carrying plumbers; 1st fle On centers; 1st fle Maximum span; 1st fle	Details of the series of the s	of New Work Is any electrical work Height average grade to solid or filled land? ss, top bottom Height Roof covering a of lining Dressed or full size? board? Ers Size C. Bridging in every flowed and and ard	c involved in the nighest point of solid care cellar Thicker sphalt roofi Kind of heat Size Ma	ately by and in the name is work? froof_13' th or recl: 2_sarth less_ lng Class C Und. fuel_ sed_ ax. on centers_ span over 8 feet, roof_24"
DVED: Miscellaneous Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto an observed? yes	Is any plumbing work involved in the Height average grade to top of plate Size, front 141 depth 2 Material of for adation concrete Material of underpinning Kind of roof hip R No. of chimneys Material hemlo Corner posts 4x6 Sills 4 Girders Size Studs (outside walls and carrying plumbers; 1st fle On centers; 1st fle Maximum span; 1st fle	Details of the series of walls, thickness of walls, thickness of walls	of New Work Is any electrical work Height average grade to L solid or filled land? ss, topbottom. Height Roof covering a of lining Dressed or full size? board? Size C. Bridging in every flow and, 3rd	c involved in the nighest point of solid care cellar Thicker sphalt roofi Kind of heat Size Ma	ately by and in the name is work? froof_13' th or recl: 2_sarth less_ lng Class C Und. fuel_ sed_ ax. on centers_ span over 8 feet, roof_24"
Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto as observed?yes_	Is any plumbing work involved in the Height average grade to top of plates of the Height average grade to top of plates. The Height average grade	Details of the series of walls, thickness of walls	of New Work Is any electrical work Height average grade to L solid or filled land? ss, topbottom Height Roof covering a of lining board? ers Size C. Bridging in every flow and, 3rd and	c involved in the nighest point of solid care cellar. Thicker sphalt roofi Kind of heat dress Size. Ma	ately by and in the name is work? froof_13' th or recle's sarth ess_ ang Class C Und. fuel_ sed x. on centers_ span over 8 feet. , roof_2x6 , roof_24" , roof_7' eight?
Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent see that the State and City requirements pertaining thereto as observed?yes_	Is any plumbing work involved in the Height average grade to top of plate Size, front 14. depth 25. depth 26. depth 27. depth 27. depth 28. depth 29. depth	Details of the second s	of New Work Is any electrical work Height average grade to L solid or filled land? ss, topbottom Height of lining of lining Dressed or full size? board? Size C. Bridging in every flow and, 3rd and, 3rd lis? Garage	c involved in the nighest point of solid care cellar Thickers sphalt rooff Kind of heat Size Map and flat roof	ately by and in the name is work? froof_13' th or recl: 2_sarth ess. Ing Class C Und. fuel. sed. x. on centers. span over 8 feet. , roof_24" , roof_24" , roof_7' eight?
see that the State and City requirements pertaining thereto an observed?yes_	Is any plumbing work involved in the Height average grade to top of plate Size, front 14. depth 25. depth 26. depth 27. depth 27. depth 28. depth 29. depth	Details of the second s	of New Work Is any electrical work Height average grade to solid or filled land? ss, top bottom. Height Roof covering a of lining or full size? board? ers Size C. Bridging in every flood and , 3rd and , 3rd srd Garage amodated 1 number ce s to cars habitually store	c involved in the nighest point of solid cart cellar Thicker sphalt roofi Kind of heat Size Ma or and flat roof	ately by and in the name is work? froof_13' th or recl: 2_sarth ess. Ing Class C Und. fuel. sed. x. on centers. span over 8 feet. , roof_24" , roof_24" , roof_7' eight?
see that the State and City requirements pertaining thereto an observed?yes_	Is any plumbing work involved in the Height average grade to top of plates and start of the Indian concrete Material of the Indian concrete Material of underpinning Rind of roof hip Rind of roof hip Rind healo Corner posts 4x6 Sills 4: Girders Size Stude (outside walls and carrying ploists and rafters: 1st fle On centers: 1st fle On centers: 1st fle Indian Story building with masonry with the Indian Story building with masonry with the Indian Story building with masonry with automobile repairing be done of Will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will be story will b	Details of the second state of the second se	of New Work Is any electrical work Height average grade to solid or filled land? ss, top bottom. Height Roof covering of lining or lining crs Size C. Bridging in every floated and , 3rd and , 3rd srd Garage modated 1 number co s to cars habitually store	c involved in the nighest point of solid eart cellar Thicker sphalt roofi Kind of heat Size Ma or and flat roof	ately by and in the name is work? froof_13. th or recl: 2_sarth ess
see that the State and City requirements pertaining thereto a observed? yes	Is any plumbing work involved in the Height average grade to top of plates and start of the Indian concrete Material of the Indian concrete Material of underpinning Rind of roof hip Rind of roof hip Rind healo Corner posts 4x6 Sills 4: Girders Size Stude (outside walls and carrying ploists and rafters: 1st fle On centers: 1st fle On centers: 1st fle Indian Story building with masonry with the Indian Story building with masonry with the Indian Story building with masonry with automobile repairing be done of Will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will be story will b	Details of the second state of the second se	of New Work Is any electrical work Height average grade to Losolid or filled land? ss, topbottom Height of lining of lining Dressed or full size? board?size C. Bridging in every flow and, 3rd and, 3rd Is? Garage amodated_1_number costs to cars habitually store Mi work require disturbing	c involved in the nighest point of solid care cellar. Thicker sphalt roof! Kind of heat dress Size Ma or and flat roof	ately by and in the name is work? f roof_13* th or recl: 2 sarth cess
observed?yes_	Is any plumbing work involved in the Height average grade to top of plates and start of the Indian concrete Material of the Indian concrete Material of underpinning Rind of roof hip Rind of roof hip Rind healo Corner posts 4x6 Sills 4: Girders Size Stude (outside walls and carrying ploists and rafters: 1st fle On centers: 1st fle On centers: 1st fle Indian Story building with masonry with the Indian Story building with masonry with the Indian Story building with masonry with automobile repairing be done of Will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will be story will b	Details of the second state of the second stat	of New Work Is any electrical work Height average grade to L solid or filled land? ss, topbottom Height Roof covering a of lining Dressed or full size? board? ersSize C. Bridging in every flowed, 3rd and, 3rd and	c involved in the nighest point of solid care and flat roof in the sphalt roof in the sphalt roof in the sphalt roof in the sphalt roof in the propose scellaneous of any tree on a she above work	ately by and in the name is work? froof_13' th or recl: 2_sarth ess. Ing Class C Und. fuel. sed. a.c. on centers. span over 8 feet. , roof_24" , roof_24" , roof_7' eight? be accommodated* non d building?—no— public street?_no a person competent f
	Is any plumbing work involved in the Height average grade to top of plates and start of the Indian concrete Material of the Indian concrete Material of underpinning Rind of roof hip Rind of roof hip Rind healo Corner posts 4x6 Sills 4: Girders Size Stude (outside walls and carrying ploists and rafters: 1st fle On centers: 1st fle On centers: 1st fle Indian Story building with masonry with the Indian Story building with masonry with the Indian Story building with masonry with automobile repairing be done of Will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will automobile repairing be done of the Indian Story will be story will b	Details of the second s	of New Work Is any electrical work Height average grade to L solid or filled land? ss, topbottom Height Roof covering a of lining Dressed or full size? board? crs Size C. Bridging in every flow and, 3rd and, 3rd and, 3rd for, 3rd for, 3rd work require disturbing there be in charge of that the State and City	c involved in the nighest point of solid care and flat roof in the sphalt roof in the sphalt roof in the sphalt roof in the sphalt roof in the propose scellaneous of any tree on a she above work	ately by and in the name is work? froof_13' th or recl: 2_sarth ess. Ing Class C Und. fuel. sed. a.c. on centers. span over 8 feet. , roof_24" , roof_24" , roof_7' eight? be accommodated* non d building?—no— public street?_no a person competent f
	Is any plumbing work involved in the Height average grade to top of pla Size, front 141 depth 2 Material of foodation concrete Material of underpinning No. of chimneys Material of underpinning Framing lumber—Kind hemlo Corner posts 4x6 Sills 4 Girders Size Studs (outside walls and carrying p Joists and rafters: 1st flow On centers: 1st flow Maximum span: 1st flow Maximum span: 1st flow one story building with masonry who, cars now accommodated on same Will automobile repairing be done of	Details of the second s	of New Work Is any electrical work Height average grade to L solid or filled land? ss, topbottom Height of lining of lining of lining of lining Pressed or full size? board? ers Size C. Bridging in every flowed, 3rd and, 3rd string Garage umodated 1 number extended work require disturbing there be in charge of sthat the State and City eved?	c involved in the nighest point of solid care and flat roof in the sphalt roof in the sphalt roof in the sphalt roof in the sphalt roof in the propose scellaneous of any tree on a she above work	ately by and in the name is work? froof_13 th or recle?_sarth ess_ lng Class C Und. fuel_ atel atel be accommodated be accommodated building?_no public street?_no a person competent

Signature of owne By: Elo Soule



APPLICATION FOR PERMIT

CHASE CONTRACTOR

Class of Building or Type of Structure All-Metal

Portland, Maine, October 16, 1947

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

10 We INSPECTOR OF BOLLETING	ich in stall the follow	ing building s	clure equipmen
The undersigned hereby applies for a permit to erwetaltowne pair demoli in accordance with the Laws of the State of Maine, the Building Code and Zing accordance with the Laws of the state of the following specifications:	toll this military on of	the City of P	ortland, blans du
. The state of the state of williams, the Division's	-	inc ony of a	
in accordance with the Laws of the south and the following specifications:		•	
in accordance with the Laws of the State of the following specifications: specifications, if any, submitted herewith and the following specifications:	ithin Fire Limits?	· no]	Dist. No

pecifications, if any, submitted to	Within Fire Limits? NO. Dist. No.
Decarication, 19 dry, state of the Location 538 Brighton Avenue Owner's name and address Archie Baker, 538 Bright	on Avanue Telephone
Owner's name and addressArchie_baker, 000 garbon. Lessee's name and address	Telephone
ArchitectSpecimentations Proposed use of building	No. families
Last use	of roofRoofing
Material	
	Fee \$
Estimated cost \$	NI Work

General Description of New Work

To demolish eristing 1 car all-metal garage 12 'x18'

It is understood that this permit of	loes not include installation of heating apparatus which is to be taken out separately by and	;
the name of the heating contractor.	Details of New Work	÷
Height average grade to top of Size, front depth	s work?	
Material of underpinning	P-4 covering	[
Kind of roof	Rise per 100t	
No. of chimneys	Material of chimneys	
Framing lumber—KindSill	s	-
Girders Size Size and carry	Columns under gridering in every floor and flat roof span over 8 feet.	
Joists and rafters:	1st floor, roof, roof	,,
On centers: Maximum span:	1st floor, 2nd, 3rd, roof, sonry walls, thickness of walls?height?height?	
	Ti a Carage	,
No. cars now accommodated	on same lot, to be accommodatednumber commercial car's to be accommodated	

Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

Miscellaneous

Signature of owner By:

INSPECTION COPY

#APPROVED:

4

to the second

. Land

PERITY ISSUED

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER ENDING
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby and in American American Portland, Maine, Company of the
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 large M Charles 47 Programward & Contractor's name and address Land Farmer 70 from The Many
General Description of Work
IF HEATER POWER POLICE OF COMMENT OF COMMENT
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,
Name and type of burner the Mahal T Labeled and approved by Underwriters' Laboratories? Will operator be always in attendance? Type of oil feed (gravity or pressure)
Location oil storage No. and capacity of tanks. No. and capacity of tanks. Will all tanks be more than seven feet from any flome How many tarks fireproofed?
Amount of fee enclosed? (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)
INSPECTION COPY Signature of contractor datelle (E)

OFFICE HOURS 10 TO 12 M. 4 TO 8 P. M



City of Portland.

OFFICE OF INSPECTOR OF BUILDINGS

To the Inspector of Buildings of the City of Portland:
The undersigned respectfully makes application for a permit to erect enlarge a building on
Brighton Ave street, at number Lot 215 to be
feet wide; also an addition to be stories high,
feet long, Dwelling
CELLAR WALL—To be constructed ofConorete
batter to
UNDERPINNING—To be Blocks Height of underpinning from top of cellar wall to bottom o
sill3
EXTERIOR WAI,LS—To be constructed of Wood If of Brick, Stone, etc. Total Height of wal
5th
If wood construction, sills to be 4-8!! Girders 6-6!! Floor Timbers 2-8"16! Posts 4-6!! Girts 4-4!! Studs 2-4!! to be spaced 16!'on C
This building will be used for the purposes of
tenements, or other family uses state number of families accommodated and number on each floor If for manufacturing or mercantile purposes state character of business and amount of estimated weight to be carried by the floor.) Number of families on floor
Total number of families
Manufacturing (state character)
Estimated load on floors per sq. ft
Mercantile business (state character and load per sq. ft.)
If building is used for tenement house or family use and more than one family, the following provisions of the Building Laws regarding dividing partitions shall be adhered to (Quote Law re. this)
FIRESTOPS—All bearing and center partitions will have firestops cut in tight on top of each partition cut and between each set of floor timbers. Where ledger boards are used there shall be firestops cut in tight against bottom of ledger boards, of same size as wall studs. Also wherever the Inspector o Buildings may consider necessary.
STAIRWAYS—No. in building be enclosed
withlathing.
ROOF—To be constructed of
Gutters to be made of
Bay windows to be made of
Dormer windows to be made of to be covered with
Chimneys, Smoke flues to be lined with Fine Lining and provided with a 10-inch outside collar and an inside collar to go to the inside of the flue.
Estimated Cost of Building \$ 2635
INSPECTION—The Inspector of Buildings is to be notified when building is ready for lathing and a least 24 hours before the lathing is begun.
The Building is O. B. Wormell Address So. Portland, Ee.
The Architect is Address Address
The Owner is Geo. M. Chase Address 65 Gray St.
No Deviation will be made from the above application without written permission from the Inspector o Buildings.
The above petition was granted the
w

(Applicant to sign here Lo. M. Cellacz.