

Date Issued 5-7-81 Portland Plumbing Inspector By ERNOLD R GOODWIN	_ Addr Insta Own	Torse VOC Halkon no	231
App. First Insp. Date By		SINKS NO 5-7- LAVATORIES TOILETS	91 _E
App. Final Insp. Date MAY 8 - 1981	- 3c	BATH TUBS SHOWERS DRAINS FLOOR SURFACE HOT WATER TANKS	
ERECTED Bldg UODIVIN Residential		TANKLESS WATER HEATERS GARBAGE DISPOSALS SEPTIC TANKS HOUSE SEWERS	6.00
Single Multi Family New Construction		ROOF LEADERS AUTOMATIC WASHERS DISHWASHERS	
Remodeling Building and		OTHER TOTAL ion Services Dept.: Plumbing Inspection	

FILL IN AND EIGH WITH INK

365

PERMIT ISSUED

MAY 5 1981

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

CITY of PORTLAND Portland, Maine, May 4, 1981 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: Location 79 Commercial Sta... . Use of Building warehousing TRADBuilding No. Stories Name and address of owner of arollance W. L. Blake .Co. Existing " Installer's name and address Ted Walker, Inc. Poland Spring, MeTelephone 998-4213 General Description of Work replacement steam boiler To install IF HEATER, OR POWER BOILER Location of appliance boiler room Any burnable material in floor surface or beneath? . Kind of fuel? Oil Minimum distance to burnable material, from top of appliance or easing top of furnace . . . 6 + From top of smoke pipe . . all masspondsfront of appliance From sides or back of appliance . . If gas fired, how vented? Rated maximum demand per nour IF OIL BURNER H.B. smith Name and type of burner Labelled by underwriters' laboratories? yes . Will operator be always in attendance? . . Does oil supply line feed from top or bottom of tank? Type of floor beneath burner Size of vent pipe Location of oil storage outside Number and capacity of tanks 1000 ..gal. Low water shut off . . . · ... No. Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? If so, how protected? · Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance . . . From sides and back .. From top of smokepipe Size of chimney flue Other connections to same flue . . . Is hood to be provided? If so, how vented? Forced or gravity? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION 10. - cost of work \$2000. 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? Yeu

INSPECTION COPY

'Signature of Installer .. \

Fred Gavett

evre old-READY 6.7 1½ FUL PIPE
1½ VENT PIPE
Botton of the Support
Regular when the Support
History of the Supp orotection Jacobson Control switch

APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A.	USE	GROI	UP	•••	···	•	•	
B.O.C.A.	TYPI	E OF	CO	NC.	Пот		•	

ZONING LOCATION	E OF CONSTRUC	TION	0316	APR 29 1976
		PORTLAND, MA	INE,4/28/76.	Olime
To the DIRECTOR OF BUILDI The undersigned hereby applie	NG & INSPECTION	N SERVICES, POR	TLAND, MAINE	QTY of PORTLA
Iurc, equipment or channels	Ferring 10 El	cc, aiter, repair, de	molish move on turn	ll the following buttatus
Zoning Ordinance of the City of I	Portland with plans	Laws of the State	of Maine, the Portland	l B.O.C.A. Building Code as
Zoning Ordinance of the City of I tions: LOCATION 79 Commercial		mu specifications, i	f any, submitted herew	ith and the following specifica
1. Owner's name and add	7+P.A S.T.a			***
 Owner's name and address Lessee's name and address Centractor's name and address Architect 	"yLBlake	.Coуsam	2	Fire District #1 [], #2 [
Contractor's name and address	F.W. Cunni			Telephone
3. Contractor's name and address 4. Architect Proposed use of building . shack Last use	***************************************	· Specifications	. State St	Telephone 773-0246
Last nue		• • • • • • • • • • • • • • • • •		No. of sheets
Material No.	******			No. lamilies
Material No. stories . Other buildings on same lot Estimated contractural cost \$ 50	····· Heat	····. Style of re	oof	Roofing
				• • • • • • • • • • • • • • • • • • • •
TO LOI DKKIT	*******	GENERAT	Ducan	Fea \$ 5.00
This application is for: Dwelling				
Garage	Ext. 234	To rapa condit:	air after fire	to original
wasonry Bldg.		CONGIE	lons	
Mictal Bidg.				
Alterations			Stamp	of Special Conditions
Change of Use				
Omer				, v
NOTE TO APPLICANT: Separate	pernits are required	hv the tour v		:
NOTE TO APPLICANT: Separate cal and mechanicals.		by the installers of	ind subcontractors of	heating, plumbing, electri-
PERM	IT IS TO BE ISSUI	$DTO 1 \square 2$	Л 365 д п	,
		Omer:	• • • • • • • •	
Is any plumbing involved in this work?	DETAILS	OF NEW WORK	r	
Is any plumbing involved in this work? Is connection to be made to public sew Has septic tank notice been sent? Height average grade to top of place	er?	Is any electric:	I work involved in this	work?
Height average grade to account	•••••••	Form notice s	proposed for sewage?	**** **********
Size, front dent	************	Height average ora	de to bloban	
Material of foundation	· · No. stories	solid or filled t	and?	1001
Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind	per foot	s, top bot	tom cellar	······································
Framing Lumber Wind	of chimneys	of lining	Wind As	
Size Girder	pressed or full size?	· · · · · · · · · · · · · · · · · · ·	Trans or near	· · · · · · · · fuel
Studs (outside walls and carrying partition Joists and rafters: On centers: 1st floor	under girders	Size ,	····· Max. or	· · · · Dills · · · · · · · · · · · · · · · · · ·
751 11001				DAN OVER & foot
Maximum spans		nd	2nd	., roof
If one story building with masonry walls	**************************************	ıd	, 3rd	, roof
Will automobile repairing be done other APPROVALS BY: BUILDING INSPECTION.	than minor repairs	modated numi	er commercial cars to	be accommodated
BUILDING INSPECTION	DATE	onto machtually	and brobosed	outlaing?
TOWAL PLAN EX	AMINED			
BUILDING CODE: Q.IC.	Wiele		distorbing of any free	on a public street?
		Will there be in ci	harge of the above wor	rk a person competent
		are observed? Y	ite and City requireme	7770 manaa?
	*****		~~	# the pertaining thereto
Signature of A	Applicant	of f Man	Col.	(5) (5) (6)
Type Name o	fabove . Frank	Martz /	Phone	#
FIELD INSPECTOR'S' COPY			*************	T 3
м —		and	Address	🥳
as at .				

NOTES K4--- Y In The pipes 5

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 1091 To the City Electrician, Portland, Maine. Issued Portland, Mame January 21 The undersigned hereby applies for a permit to install wires for the purpose of conducting elec-Ane undersigned nereny appnes for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following enecifications: , 19 74 (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address W.L. Blake & Co.-79 Commercial Tet. Contractor's Name and Address Ballard Oil & Equipment Co.-1735 Marginal Way Use of Building Plumbing Supplies Description of Wiring: New Work . X Apartments Wiring of two high pressure gun type burnes and controls. Pipe No. Light Outlets Piug Molding (No. of feet) FIXTURES: No. Plugs Light Circuits SERVICE: Pipe Plug Circuits Fluor, or Strip Lighting (No. feet) METERS: Relocated Cable ¹ Inderground MOTORS: Number Phase 1 No. of Wires Addea HEATING UNITS: Domestic (Oil) *2 No Motors Total No. Meters HP 146 Amps -3 Volts 125 Starter Commercial (Oil) Phase / No. Motors ΗP Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Phase H.P Watts Elec. Heaters Brance Feeds (Size and No.) Watts Miscellaneous Watts Air Conditioners (No. Units) Extra Cabine. or Panels 4 19 Ready to cover in Signs (No Units) Inspection 19 Signed Ballard Oil & Equipment Co. DO NOT WRITE BELOW THIS LINE METER GROUND REMARKS: 5 10 Rebling (OVER) INSPECTED BY

LOCATION
INSPECTION DATE
WORK COMPLETED
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

VIRING S ?	' tj
	3.00
31 to 60 Outlets	.05
Over 60 Outlets, each Outlet	
(Each twelve feet or fraction thereof of fluorescent lighting or	
any type of plug molding will be classed as one outlet).	
SERVICES	2.00
Single Phase	4.00
Three Phase	
	3 00
	4.00
Over 50 H.P.	
HEATING UNITS	2.00
Domestic (Oil)	4.00
Commercial (Oil)	.75
Electric Heat (Each Room)	
APPLIANCES Durnords Built-in	
Ruiges, Cooking Tops, Ovens Water Heaters, Disposals, Built-in	
Rusges, Cooking Tops, Ovens Water Heaters appliance — each Dishwashers, Dryers, and any permanent built-in appliance — each	1 50
unit	
MISCELLANEOUS	1 00
Temporary Serv. Single Phase	2.00
Temporary Servaree Phase	10.00
Circuses, Carniva Lairs, etc	1 00
Meters, relocate	1.00
Distribution Cabinet or Panel, per unit	2.00
Transformers, per unit	2.00
Air Conditioners, per unit	2.00
Signs, per unit	
ADDITIONS	1.00
ADDITIONS 5 Outlets, or less Over 5 Outlets, Regular Wiring Rates	1.00

FILL IN AND SIGN WITH INK

PERMIT ISSUED



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

00047 JAN 22 1974

CITY of PORTLAND

	Portland, Maine,	January 21.	1974	OTT OF THEMEN
To the INSPECTOR OF BUILDINGS	. PORTLAND, ME.			
The undersigned hereby applies fo ance with the Laws of Maine, the Buildin	er a permit to install to g Code of the City of	he fellowing heating, a Portland, and the foll	ooking or powe owing specificat	r equipment in accord- ions:
Location 79 Commercial St.	He of Building I	Olimbian c	• • •	37 11.11
Name and address of owner of appliance	W. L. Blake &	CO =70 Comma	.1 &5. Stories	4 New Building Existing "
Installer's name and address Ballar	rd Oil & Equip	ment Co.		one 772-1991
	General Descript	ion of Work		
To install Two replacement.c	oil burners.	Waltham model	SFC-2FD	
	•		•	
I	F HEATER, OR PO	WER BOILER		
f so, how protected?	Any burnable mater	ial in floor surface or l	#2 Oi (
Minimum distance to burnable material, fre	om top of appliance or	Casing top of furnace	12 Feet	•

From top of smoke pipe 9. ft.... From front of appliance Brick From sides or back of appliance Brick . Size of chimney flue 12 X 14. Other connections 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 Name and type of burner Waltham Labelled by underwriters' laboratories? Yes Will operator be always in attendance? No Does oil supply line feed from top or bottom of tank? Top Type of floor beneath burner Concrete Size of vent pipe 1 h inches Location of oil storage Underground Number and capacity of tanks 1000 Low water shut off Yes Make MDM No. 150. Will all tanks be more than five feet from any flame? Yes. How many tanks enclosed? None Total capacity of any existing storage tanks for furnace burners 1000

IF COOKING APPLIANCE Location of appliance Any burnable material in floor surface or beneath? If so, how protected? · Height of Legs, if any Skirting at bottom of appliance? Distance to combustible material from top of appliance? From front of appliance . . . From sides and back From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? Forced or gravity? If gas fired, how, vented? Rated maximum demand per hour . .

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 8,00

APPROVED: O. 4 1-21-73 NEC

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Ifes

'Signature of Installer

Ballard Oil & Equipment Co. Tof Elesida

INSPECTION COPY

0000 NOTES 79 Commercial St.

May 22, 1970

Sanders Construction Corp. 415 Congress Street cc to: W. L. Blake Company
79 Commercial Street
cc to: Douglas K. Goodspeed
92 Exchange Street

Gentlamen:

Building permit to construct a 2-story masonry addition 48° x 52° between the main building and pipe shop as per plans on file here at this office with the application for this permit, is being issued with the understanding that the following Building Code requirements will be net:

- 1. There will never be more than 20 persons on the first floor at any one time and there will not be over 2 persons on the second floor at any one time. If now, or in the future, you plan to have more persons on either floor level, as stated above then it will be necessary to provide a second means of egress to meet the requirements of Sec. 504.5.2 of the Building Code. Any new layout or partitions, door, etc. in the future will require a new permit from this department.
- 2. An exit sign is required over the door beside the large door for trucks on the first floor.
- 3. If heating units are to be hung from the floor and roof joists of this building then these joints shall be designed to support the additional loads.
- 4. In our letter to you of May 19th of this year, paragraph 3 we stated that a scuttle should be provided in this section of the building. Upon a request from Mr. Goodspeed we have checked with the Fire Chief of this City and he has approved this addition without the scuttle because of the accessibility to the windows mainly on the second floor and from the outside.

Very truly yours,

A. Allan Soule Assistant Director Building Inspection Dept.

AA3 m

-

, .

á

Mary Grady

79 Commercial Street Иау 19, 1970 cc to: Douglas K. Goodspeed Sanders Construction Company

415 Congress Stroat

92 Exchange Street cc to: W. L. Blake Company 79 Commercial Street

Gontlemon:

In checking your application to construct a 2-story masonry addition 48 x 52 between main building and pipe shop as per plan at the above named location we find we are unable to continue processing your permit until further information is provided as follows:

- We will need a layout plan of both first and second floors showing means of egress, wooms, toilots, etc.
- We understand that heat will be provided by others, but we would like to know at this time how the area will be heated. (type of heat, location, etc.).

This section of the building is over 20' high, and therefore under Sec. 402.7 of the Building Code, a roof scuttle, 24' x 36' is required in this section of the building where it is cut off by other sections (plans seem to indicate this). A ladder, passanently fixed in place, shall lead from the uppermost floor to scuttle. Some equivalent arrangement approved by the Chiaf of the Fire Department may be provided.

very truly yours, \

A. Allan Soule Assistant Virector Building Inspection Department

fled south

MAJOR BUILDINGS CHECK LIST

Check by: alla.

cation 79 Commercel H	Date	5/11/70
-----------------------	------	---------

ITEMS COMMENTS OK X CURB AND SIDEWALK ORDINANCE ZONTING BUILDING CODE In Fire District? / -Once over plans and specifications Class of construction 2 2 Statement of design - 6.4 Signs and marquees - or other projections over public sidewalks requiring separate permits Determine classes of use markage General requirements - open All other classes of use Quence, sor Open parking structures Outdoor swimming pools Class of construction-if in fire district check requirements Maximum height Maximum area between exterior or fire walls - sprinkler system? Fire separation 1. Parapet walls 2. Fire doors -3. Shutters and windows - note special classes of use - also requirements from fire districts Fireproofing steel and concrete reinforcement Chirneys, flues and stack linings and cleanouts 1. Prefab chimneys 0 0 2. Gas vents ¢ Design features 4 1. Foundations including footings 2. Retaining walls 0 3. Piers 0 4. Posts - pipes 5. Tiles 6. No cinder blocks or blocks below grade 7. Masonry walls and partitions 4-8. Cornice and fire stops at wood furring 9. Bonding - solid, hollow, cavity and veneer walls of masonry or frame lo. Lateral support 0 11 Unsupported height of piers 0 12 Concrete - in freezing weather and under water U 13 Steel and iron a. Pipe columns

b. Jack columns

MAJOR BUILDINGS CHECK LIST CONT'D

etter	OK	 	ITEMS COLLEGES
		Wood)
		1.	Sills /
		2.	Corner and intermediate posts
]	\ Gi/rts
		3.	Ledger boards
		4.	Plates
		5.	17
		6.	Caus and shoes
		7.	Γ1
			Rafters
			dirders
		10.	frimers and headers
		11.	Timber hangers
	· .	12.	Bridging
	<u></u>	Roof Co	vering and drainage
	<u></u>	1.	No wood shingles
	س	2.	No drainage on public sidewalk
	X	Miscell	aneous
	$\hat{\chi}$		Trap doors
	×		Skylights
	X	}	Penthouses
-	4	4.	Tanks for water otherwise
		Gas and	inflammable liquids
	<u>×</u> ,		Approval of Fire Chief needed(floating of underground tanks left to
	X I	Clevator	rs and conveyors Fire Chief)
	×		1. Check of elevator shafts and doors
	X	Structur	al design and special features
	—-[1.	Bearing and anchorage of mosonry walls
+	4	2.	Interal bracing top flanges of steel
	7	_ 3•	Internal bracing top and bottom cords of all trusses
		4.	Steel Joists and long span and size and spacing of bridging
ŀ	?	Specialt	ies require an additional permit
	-		Heat
	-		Ventilation
			Plumbing
 -	7		Electrical
	-/ -	. 2∙ 6•	Cooking equipment Hot water tanks, etc.
_			man ucher faires 410.
_	-		
-			
	- 1		

1-24NDUSTRIAL ZONE PERMIT ISSUED

MAY 22 7970



APPLICATION FOR PERMIT

CITY OF PURILAND

Class of Building or Type of Structure Second Class

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications:

Note No. 1 in the Laws of the State of Maine, the Building Specifications:

Note No. 2 Grammer Cial St. 2 Commercial St. 2 Commercia Contractor's name and address Conders Construction C.rp. 415 Consress St. Location 79 Convercial sta _ Plans __yes__ No. families No. families Architect - -Fee \$ 60.00 Proposed use of building fee paid 5-18-178 Material brick No. stories

General Description of New Work Other buildings on same lot Estimated cost \$ 30,000

To construct 2-story masonry addition 48; x 52; between main building and pipe shop as per plans.

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. PERMIT TO BE ISSUED TO contractors

	include manage re	CITED 10			67
i imma	does not show TO BE IS	1e	• • - • his W	18k?	- 🏻
and that this permit	. PERMII	New WORK	-te involved in this		<i>á</i>
is understood Loging contracto	Details	or rectrical w	or sewager		
Langme of the neutro	D 0.	Is any come as Dr	oposed to		
NE ILO		If not, what a	.03	-a!	*4
al hour	this work.	notice ser	lu Lost point of fi	301	
stumbing involved	public sewerr	korin	le to highest P	th or rock!	
is understood that this permit he name of the healing contracto Is any plumbing involved in	P	Height average 8			
is understood that this permit he name of the healing contracto Is any plumbing involved in the connection to be made to	sentr -	110.8 us or filled las	cellar -		-
antic tank noute	of plate	- Soliu oi h	ottom		_
Is any plumbing involved in Is connection to be made to Has septic tank notice been	_No. stoppen	dation top		fuel	
	Rise per foot Material of chimney Columns under girde	Wiless, Covering	ered of heat	2117.	
cont - m	Rise per foot Rise per foot Material of chimney Dressed or for Columns under girden d carrying partitions) 2x4-	K001 co.	Killuo	Sills	
Material of Ioun	Rise P	B	Corner r Max.	on center a g feet.	
d of roof	Material of Call	all size?Size	e	of span over o	
Kind of the	· Dressed of		- floor and liat to		
No. of chimiters Kind.	der girde	ers	every house	1001 ··	
runing Lumber Lumber	Columns under Card.	16" O. C. Bridges	3rd	1001	
Franko - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	nartitions) 2X4	2nd	37/		-
Size Girder and alle ar	id carrying par	1	manus Usta is	American SUCCES	
				height?	
Studs (Outside Joists and rafters:	1et 8007	2nd		*******	
Jointa Sur	100 000		- No. of Concession of Concess		12001
On centers:	1st lloor	.16" O. C. Bridging , 2nd, 2nd		he accommod	111000
aran:	1st floor	30000	number commercial	Cattle to the malantle	
Maximum	with mason,	If a Garab.	number commerce	proposed building.	
re one story building	, -	mmodated	atored in the	hr. h.	

Will autonobile repairing be done other than minor repairs to cars habitually stored in the preposed building? If one story building with masonry walls, No. cars now accommodated on same lot_____, to be accommodated____

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 J.L. Blake Gempany observed? ___yes_

INSPECTION COPY

Signature of owner by: Signature of owner by:

I-2/INDUSTRIAL ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure

Second Class

To the INSPECTOR OF BUILDINGS, DORLAND, MANE The undersigned hearby applies for a permit to extent leterapial domains install this following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, flows and specifications, I way, submitted hearestile and the following specifications. I way, submitted hearestile and the following specifications. I was an and address. Lik. Elakke Cententy, 79 Centerrelas St. Lessee's name and address. Standers Construction Cerp. Lit Congress St. Telephone.	The state of Samuel	or Appent Structure		— MAY 22* 1970
The university of Publiching, Northann, Many The university of Publiching Opposite of Publiching of Publiching of Publichin		Portland, Maine,	May 15, 1970	
The undersigned hereby applies for a permit to rect citer required medital installist following building structure equipment in accordance with the Laws of the State of Alains, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted hereach and the following specifications: Detail of Commercial St.	To the INSPECTOR OF BUILD	INGS, PORTLAND, MAINE	;	CITY of POLITAND
Location 73 Commercial St. Within Fire Limits? Dist No. Owner's name and address L.L. Elake Concary, 79 Commercial St. Telephone. Lessee's name and address Sanders Construction Cerp. 415 Concress St. Telephone. Telephone	The undersigned hereby appl in accordance with the Laws of the .	lies for a permit to erect alte State of Maine, the Buildi	er repair demolish install the fo	. 7
Lessee's name and address Last use Contractor's name and address Telephone Tricalphone	Location 79 Commercial St.	mana and the Jonowing Spec	crycations:	
Telephone 7722-1789 Architect Specifications Plans Y88 No. families Specifications Plans Y88 No. families No.	Owner's name and address W.	L. Blake Company. 7		its? Dist. No
Architect Achieves Anna and accress Sender's Construction Cerp. Al 5 Voneress St. Telephone 772-1969 Architect Specifications Plans 78.9. No. of sheets 4. No. of sheets 6. No. of chimneys Material of chimneys Material of chimneys Material of chimneys Material of chimneys 6. No. of chimneys Material of chimneys 6. No. of chimneys 6. No. of chimneys 7. On the sheet 7. No. of sheets 4. No. of chimneys 6. No. of chimneys 6. No. of chimneys 6. No. of chimneys 7. On the sheet 7. No. of sheets 6. No. of chimneys 7. On centers: 1st floor 2. 2nd 3. 3rd 7. roof 1. No. of sheets 4. No. of sheets 6. No. o	Lessee's name and address	Me what company	7 Cumini Ciai Do,	Telephone
Plans	Contractor's name and address S	ianders Construction	. Com. 135 C	Telephone
Asterial brick No. stories 2 Heat Style of roof Roofing No. families Material brick No. stories 2 Heat Style of roof Roofing No. families Material brick No. stories 2 Heat Style of roof Roofing No. Style of roof Roofing No. of the paid 5-18-170 Fee paid 5-18-170 Fee paid 5-18-170 Fee paid 5-18-170 Fee paid 5-18-170 To construct 2-story masonry addition 481 x 521 between main building and pipe shop as per plans. 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. PERMIT TO BE ISSUED TO Contractors Details of New Work Is any plumbing involved in this work? Is any plumbing involved in this work? Is any electrical work involved in this work? Has septic tank notice been sent? Form notice sent? Height average grade to top of plate Height average grade to top of plate Height average grade to highest point of roof Size, froat depth No. stories story 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 Dressed or full size? Corner posts Situs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joint and rafters: 1st floor 2nd 3rd 100 100 100 100 100 100 100 100 100 10	Architect		1 cerp. 415 congress	St. Telephone 772-1989
Material brick No. stories 2 Heat Style of roof Roofing Other buildings on same lot Estimated cost \$ 30,000 General Description of New Work fee paid 5-18-176 To construct 2-story masonry addition 481 x 521 between main building and pipe shop as per plans. It is understood that this permit does not include installation of healing appearatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE INSUED TO contractors Details of New Work Is any plumbing involved in this work? Is connection to be made to public sever? Height average grade to top of plate Height average grade to plate Height average grade to top of plate Height average grade to top of plate Height average grade to top of plate He	Proposed use of building	Spec	incations Plans	No. of sheets _4
Other buildings on same lot Estimated cost \$ _30,000 General Description of New Work To construct 2-story masonry addition 481 x 521 between main building and pipe shop as per plans. 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. PERMIT TO BE ISSUED TO contractors 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? Has septic tank notice been sent? Height average grade to highest point of roof. Size, front. depth No. stories on Contractors on Contractors Material of foundation. Permit issued on Contractors on Contractors Material of foundation. Permit issued on Contractors on Contractors Material of foundation. Permit issued on Contractors on Contractors No. of chimneys Material of chimneys of lining Contractors. No. of chimneys Material of chimneys of ining No. Corner posts Sills Sill Contractors. Sill Corner posts Sill Sills of Sill Contractors. Sill Sills Sills and rafters: 1st floor. And 3rd roof. And roof.	Last usa			No. families
Other buildings on same lot Estimated cost \$. 30,000 General Description of New Work Fee \$. 60.00 fee paid 5-18-170 To construct 2-story masonry addition \(\beta \) \(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. PERMIT TO BE ISSUED TO contractors Details of New Work Is any plumbing involved in this work? Is connection to be made to public sever? Has septic tank notice been sent? Height average grade to top of plate No. stories Contractors Height average grade to highest point of rool Size, front depth No. stories Anterial of foundation Material of foundation Rise per foot Con Roof covering No. of chimneys Material of chimneys Materi	Material brick No state	2		No. families
General Description of New Work General Description of New Work To construct 2-story masonry addition 481 x 521 between main building and pipe shop as per plans. 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. PERMIT TO BE ISSUED TO contractors Details of New Work Is any plumbing involved in this work? Is any plumbing involved in this work? Is connection to be made to public sever? If not, what s proposed for sewage? Height average grade to top of plate Height average grade to highest point of roof. Size, front. Material of foundation Permit issued Self-Lickness, top bottom cellar Kind of roof Rise per foot Roof covering Material of chimneys Max. on centers Sittle Max. on centers Sittle Max. on centers Sittle Max. on centers Sittle Max. on centers Max. or of Max. or	Other buildings on months			Roofing
General Description of New Work fee paid 5-18-176 To construct 2-story masonry addition 481 x 521 between main building and pipe shop as per plans. 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. PERMIT TO BE ISSUED TO contractors Details of New Work Is any plumbing involved in this work? Is any plumbing involved in this work? Has sepile tank notice been sent? Form notice sent? Form notice sent? Height average grade to highest point of roof. Size, front depth No. stories solid or filled land? Material of foundation permit issued on icuralization Material of foundation permit issued on icuralization Material of foundation permit issued on icuralization Material of confidence on icuralization Confidence on icuralization Material of confidence on icuralization Material of confidence on icuralization Confidence on icuralization Detail on icuralization No. of chimoge on on icuralization No. of chimoge on on icuralization Size Max. on centers Size Max. on centers Size Max. on centers Size Max. on centers Size on Max. on centers Size on on icuralization Tool on centers: let floor on 2nd on 3nd on 700f o	Estimated and 6 30-000	***************************************	***************************************	
To construct 2-story masonry addition 481 x 521 between main building and pipe shop as per plans. 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. PERMIT TO BE ISSUED TO contractors 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 a proposed for sewage? Height average grade to top of plate Height average grade to highest point of roof. Size, front depth No. stories male solid or filled land? earth or rock? Material of foundation permit issued on interpretation of the permit issued on its perm	Labinated tost \$	•		Fee \$ 60.00
To construct 2-story masonry addition 481 x 521 between main building and pipe shop as par plans. 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. PERMIT TO BE ISSUED TO contractors Details of New Work Is any plumbing involved in this work? Is a plumbing involved in this work? Is any plumbing involved in this work? Is an		General Descripti	on of New Work	fee paid 5-18-170
Details of New Work Is any plumbing involved in this work? Is connection to be made to public sewer? If not, what is proposed for sewage? 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 permit issued on continuation Material of foundation permit issued on continuation Kind of roof Rise per foot Roof covering Moundation Details of himneys of lining Kind of heat fuel Framing Lumber-Kind Dressed or full size? Corner posts Sills Size Max. on centers Site Girder Columns under girders Size Max. on centers Studs (outside walls and carrying partitions) 2v4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor 2nd 3rd roof roof Aximum span: 1st floor 2nd 3rd roof 1st floor				
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 Material of foundation Rise per foot Roof covering No. of chimneys Material of chimneys of lining Kind of heat fuel Framing Lumber-Kind Dressed or full size? Corner posts Size Max. on centers Situds (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 2nd 3rd roof Maximum span: Ist floor 2nd 3rd roof Maximum span: If one story building with masonry walls, thickness of walls? If a Garage No. cars now accommodated on same lot to be accommodated Nill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will work require disturbing of any tree on a public street? No. Will work require disturbing of any tree on a public street? Will work require disturbing of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes		Details of I	New Wast	
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 Material of foundation Material of foundation Material of foundation Material of coundation Material of chimneys Material of chimneys Material of chimneys Of lining Kind of heat Dressed or full size? Corner posts Silt 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 2nd 3rd roof Maximum span: 1st floor 2nd 3rd roof Miscellaneous Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Will work require disturbing of any tree on a public street? Miscellaneous Will work require disturbing of any tree on a public street? Miscellaneous Will work require disturbing of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes	Is any plumbing involved in this wo	rk?	is any electrical work involv	ved in this work?
Height average grade to top of plate	to be made to public	SCWCI7	lt not, what is proposed for	
Material of foundation permit issued on icumdation bottom cellar — Solid or filled land? — earth or rock? — Material of foundation permit issued on icumdation cellar — Size per foot — Roof covering — No. of chimneys — Material of chimneys — of lining — Kind of heat — fuel — Framing Lumber—Kind — Dressed or full size? — Corner posts — Sills — Size — Max. on centers — Size Girder — Columns under girders — Size — Max. on centers — Studs (outside walls and carrying partitions) 2v4-16" O. C. Bridging in every floor and flat roof span over 8 feet. Joists and rafters: 1st floor — , 2nd — , 3rd — , roof — On centers: 1st floor — , 2nd — , 3rd — , roof — Maximum span: 1st floor — , 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? — Will work require disturbing of any tree on a public street? 10 — Will work require disturbing of any tree on a public street? 10 — Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?	Height average and to the fell		Form notice sent?	
Material of foundation permit issued on Icundation bottom cellar — Solid or filled land? — earth or rock? — Material of foundation permit issued on Icundation cellar — Size per foot — Roof covering — Roof — Roof covering — Roof —	Size from	eHeig	ght average grade to highes	t point of roof
No. of chimneys	Motorial of foundation permit is	No. stories s	olid or filled land?	earth or rock?
No. of chimneys	Kind of section	5-1 Thickness, t	op bottom	cellar
Framing Lumber-Kind Dressed or full size? Corner posts Sills 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 , 2nd , 3rd , roof , roof , and , roof , a	No of skinners	se per foot J	Roof covering	
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 , 2nd , 3rd , roof On centers: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof Miscellaneous Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? 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 to see that the State and City requirements pertaining thereto are observed? Yes. Blake Company	1440	criai di chimnevs	of linius 17t	1-61
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, 2nd, 3rd, roof On centers: 1st floor, 2nd, 3rd, roof Maximum span: 1st floor, 2nd, 3rd, roof If one story building with masonry walls, thickness of walls?	0	- Diesseu of full size/	Corner needs	A111
Joists and rafters: 1st floor	ore orger Colum	ns under girders	Size	May an assess
On centers: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof , roof	seads (outside wails and carrying p.	arutions) 2x4-16" O. C. B	Bridging in every floor and	flat roof span over 8 feet.
Maximum span: 1st floor, 2nd, 3rd, roof	Joints and faiters: 10t f	loor, 2nd	3rd	roof
f one story building with masonry walls, thickness of walls?	On centers:	loor, 2nd_	, 3rd	
If a Garage No. cars now accommodated on same lot, to be accommodated	maximum span: 18f il	oor 2nd_	3rd	roof
If a Garage No. cars now accommodated on same lot, to be accommodated number commercial cars to be accommodated Vill automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? OVED: Miscellaneous Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?	one story building with masonry	walls, thickness of walls?_		height?
No. cars now accommodated on same lot, to be accommodated				
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. What automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? 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 to see that the State and City requirements pertaining thereto are observed? yes.	Vo. cars now accommodated on sam	e lot, to be accommo	dated number seems	lal anno de lucio de la constantición de la co
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? <u>yes</u> W.L. Blake Company	Vill automobile repairing be done of	her than minor repairs to	rare habitually stand to at	au cars to be accommodated
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			ours naturally stored in th	e proposed building?
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 W.L. Blake Company				
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 W.L. Blake Company	1 alla - "/ letter -:	. I 33/11		neous
see that the State and City requirements pertaining thereto are observed? yes W.L. Blake Company		5/22/70 WIII WOI	rk require disturbing of any	tree on a public street? NO
observed? yes		Will the	rk require disturbing of any are be in charge of the abo	tree on a public street? no
W.L. Blake Company		Will the	rk require disturbing of any are be in charge of the abo	tree on a public street? no
	***************************************	Will the see that	rk require disturbing of any are be in charge of the about the State and City requ	tree on a public street? no
NSPECTION COPY Signature of survey by:		Will the see that	rk require disturbing of any ere be in charge of the about the State and City requ 17	tree on a public street? no eve work a person competent to irements pertaining thereto are

NOTES Cert. of Occupancy issued Form Check Notice Staking Out Notice Final Notif. Inspn. closing-in 11-23-20 Completod (N) endilla.

ē:s

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

44 II E 9
Permit No. 7/62/ Issued 7/30/68 Portland, Maine 7—26, 1968 To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out — Minimum Fee, \$1.00) Owner's Name and Address Work Source Tel. Contractor's Name and Address Source Tel. Location Commerce Source Source Source 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 FIXTURES: No. Light Switches Fluor. or Strip Lighting (No. feet) SERVICE: Pipe Cable Underground No. of Wires Size METERS: Relocated 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 Miscellaneous Watts Miscellaneous Watts Extra Cabinets or Panels Transformers Air Conditioners (No. Units) Will commence 7-3/1948 Ready to cover in Signed Signe
DO NOT WRITE BELOW THIS LINE
SERVICE . METER . GROUND VISITS: 1 2 3 4 5 6 7 8 9 10 11 12 REMARKS: INSPECTED BY A

LOCATION COMMORCIA / ST 75
INSPECTION DATE & ST ST C &
WORK COMPLETED & ST C &
TOTAL NO. INSPECTIONS

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963 WIRING

1 to 30 Outlets 31 to 60 Outlets Over 60 Outlets, each Outlet (Each twelve feet or fraction than the state of plug molding will be a state of the st	(including switches) (including switches) (including switches) hereof of fluorescent lighting to classed as one guales	\$ 2.0 3.0 .0 ng or
SERVICES Single Phase	as one odnes).	
Three Phase		- 2.00
MOTORS Not exceeding 50 H.P.	•	4.00
Over 50 H.P		3.00
HEATING UNITS	• • • •	4.00
Domestic (Oil)		. 2.00
Commercial (Oil) Electric Heat (Each Room)		4.00
APPLIANCES	,	.75
Ranges, Cooking Tops, Ovens, V washers, etc. — Each Unit	Vater Heaters, Disposals, D	
TEMPORARY WORK (Limited to 6 Service, Single Phase	months from date of permi	·· · · 1.50 t)
Service, Three Phase	. ,	1.00
Wiring, 1-50 Outlets		. 2.00
Wiring, each additional outlet ov	•	1 00
Ci-	er 50	1.00
Circuses, Carnivals, Fairs, etc.	er 50	.02
MISCELLANEOUS	•	
MISCELLANEOUS Distribution Cabinet or Panel, per Transformers, per unit	•	.02
MISCELLANEOUS Distribution Cabinet or Panel, per Transformers, per unit Air Conditioners, per unit	•	.02 10.00
MISCELLANEOUS Distribution Cabinet or Panel Description	•	.02 10.00 1.00 2.00 2.00
MISCELLANEOUS Distribution Cabinet or Panel, per Transformers, per unit Air Conditioners, per unit	•	.02 10.00 1.00 2.00
Circuses, Carnivals, Fairs, etc. MISCELLANEOUS Distribution Cabinet or Panel, per Transformers, per unit Air Conditioners, per unit Signs, per unit	r unit	.02 10.00 1.00 2.00 2.00

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

			4334464	2/9/48	
		Portland, Mai	ne 12/ 9	. , 194	
To the City Electrician,					
tric current, in accordar and the following specif	ice with the laws of ications:		l Ordinance of the	: City of Portland,	
		leiely filled out – M	linimum Fee, \$1.0	0)	
Owner's Name and Add		slake.	Tel.		
Contractor's Name and				<i>72-2320</i> 6	
Location 79 Ca	M MERICI	4 ∠Use of Building	COMMA	ERICH	
Number of Families	. Apartments	Stores	Number of	Stories 🗡	
Description of Wiring:	New Work	Additions	Alterat	ions	
	** * * * * * * * * * * * * * * * * * * *	ny c-ti-	Dive Meldine (No of foot	
Pipe Cable	Metal Molding	BX Cable	Plug Molding (
No. Light Outlets	Plugs	Light Circuits	Plug C		
FIXTURES: No.	Light Switche		r Strip Lighting (P No. of Wires		
SERVICE: Pipe	Cable	Underground		'	
METERS: Relocated		dded	Total No. Meter		
MOTORS: Number	Phase	H. P. Amps	Volts	Starter	
HEATING UNITS: 1	•	No. Motors	Phase	H.P.	
	Commercial (Oil)	No. Motors	Phase	H.P.	
j	Electric Heat (No. o				
APPLIANCES: No. R			nd Feeds (Size an	d No.)	
Elec. He		Vatts			
Miscella			xtra Cabinets or P		
Transformers .	Air Conditione	rs (No. Units)	Signs (No.	•	
Will commence	19 Ready	to cover in	19 Inspection	n 19	
Amount of Fee \$	4.00	4	S. Br	11 6	
·		Signed C.	SILVE	way a	
	DO NOT	FRITE BELOW THIS LIN	<u> </u>		
SERVICE	METER		GROUND ~		
VISITS: 1	2 5	. 4.	. 5	6	
7	.8 , 9	3 , 10 .	11	12 .	
REMARKS.				_	
			2.1	11-1	
		INSPECTED	BY 7W	Hame	
CS \$83				(OVER)	

LOCATION COM MERCIA INSPECTION DATE /2, ,
WORK COMPLETED /£,
TOTAL NO. INSPECTIONS
REMARKS:

Control of the second s

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

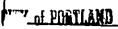
FEES FOR WIREL		
		\$ 2.00
WIRING Co. lot.	(including switches)	3.00
1 to 30 Outlets	(including switches)	.05
\$1 to 60 Outlets	(including switches)	
Over 60 Outlets, each Outlets	thereof of fluorescent lighting	
(Each twelve reet of fraction will	thereof of fluorescent lighting or be classed as one outlet).	
(Each twelve feet or fraction any type of plug molding will		2.00
SERVICES		4.00
Single Phase		1,00
Three Phase	·	
		3,00
MOTORS		4.00
Not exceeding 50 H.P.		
Over 50 H.P.		2,00
HEATING UNITS		2.00 4.00
Domestic (O11)	•	.75
esercial (UIII)	•	.15
Electric Heat (Each Room)		
Ficerio	ni-marale Dish	l•
APPLIANCES Tops On	vens, Water Heaters, Disposals, Disl	1,50
Ranges, Cooking 10ps, Cooking 10ps,		
washers, etc. — Each Unit	ed to 6 months from date of permit)	1.00
CELEBORARY WORK (Limit	ed to b months from	2.00
Castile Billing France		2,00
corvice. Three Phase		1,00
		.02
	outlet over 30	10.00
Circuses, Carnivals, Fairs,	, etc.	
		1.00
MISCELLANEOUS	Panel, per unit	2.00
MISCELLANEOUS Distribution Cabinet or 1	t attest be-	2.00
- Larmore DCF UIIIL	, ·	2.00
Air Conditioners, per ur		
Signs, per unit		
ADDITIONS		1.00
	·	
5 Outlets, or less Over 5 Outlets, Regular	r Wiring Rates	
(IAGL 3 Onnes o.		

Portland, Maine, Vay 8, 1970

APPLICATION FOR PERMIT Class of Building or Type of Structure

PERMIT ISSUED

NAY 21 1970 480



To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

Location // Commerci	al Street	41. (a)	Within Fire L	imits? Dist. No.
Owner's name and address _	<u>W. L.</u>	Blake Co., 79	Commercial /	imits? Dist. No /St Telephone
Lessee's name and address				m · ·
Contractor's name and addre	ss Sanders	Construction	Corp. 415 Cor	gress St. mal
Architect		Specification	ne Dia	
rroposed use of outliding	ware	nouse		37 2 10
Last use				NT
Other Living	ries2 Heat .	- —Style	e of roof	Roofing Roofing
Estimated cost \$				Nooning
Estimated Cost 5		.		Fee \$2.00
	General	Description of	New Work	
To excavate and c as per plans	onstruct founda	tion ONDY for	2-story maso	erry addition 46° x 52°
It is understood that this perm the name of the heating contract	or PERMIT 10	BE ISSUED TO	contracto	i: to be taken out separately by and r
T 1 1 1 1 1 1	Do	tails of New '	Work	
Is connection to be made to	his work?	ls any o	electrical work in	volved in this work?
TO COMMERCIAL TO SE THINGE IN IT	MONG REWELL	It not.	baseares a tedu	for enumeral
Height average grade to ton	of plate	— Form 1	notice sent?	rest point of roof
Size, front denth	n plate	Height ave	rage grade to hig	Kest point of roof
Material of foundation	71018 .071	:5SOIIQ OF	hiled land?	earth or rock?
Kind of roof	Rise per foot	.mckness, top	Dortom	cellar
No. of chimneys	_ Material of chimne	ve of linin	~ 1	711 21
	Direction of 1	1111 \$1707	C	
Size Girder (olumns under girde	ers	_ Size	Sills Sills
Studs (outside walls and carry	ying partitions) 2x4-	16" O. C. Bridgin	g in every floor a	the flat mod snan over 8 foot
Joists and rafters:	Ist floor	, 2nd	, 3rd	
On centers:	1st floor	, 2nd	, 3rd	, roof
Maximum span:	1st floor	, 2nd	3rd	mof
If one story building with mas	onry walls, thickness	s of walls?		height?
		If a Garage		
No. cars now accommodated o	n same lot, to b	e accommodated	number comm	sercial cars to be accommodated
Will automobile repairing be d	one other than mino	r repairs to cars h	abitually stored i	n the proposed building?
		İ		ellaneous
ROVED:		Will made		any tree on a public street? no
				-L
ROVED:		Will there be	in charge of the	above work a person competent
ROVED:		Will there be see that the S	in charge of the State and City r	above work a person competent equirements pertaining thereto a
ROVED:		Will there be	in charge of the State and City r	equirements pertaining thereto a
ROVED:		Will there be see that the S observed?Y	in charge of the State and City res W. L. El	equirements pertaining thereto a .eke Co.
ROVED: 14 P 15 P	ture of comes By	Will there be see that the S observed?Y	in charge of the State and City res W. L. El	equirements pertaining thereto a .eke Co.
ROVED: 14 P 15 P	ulure of ownerBy	Will there be see that the S observed?Y	in charge of the State and City res	equirements pertaining thereto a .eke Co.

Staking Out Notice
Form Check Notice NOTES Final Notif 5-15.70 Foundation waste & stool OK to

1000年4月1日

and the

MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION, PORTLAND, MAINE

October, 1969

locations of Comercial St.

Before tank and piping are covered from view, installer is required to notify the Fire .ept. Headquarters of readiness for inspection and to refrain from covering up until approved by the Fire Pept. Headquarters

(1)

These tanks of 1000gallons capacity are required to be of steel or wrought iron no less in thickness than # 10gauge; and before installation are required to be protected against corrosion, even though galvanized, by two coats of tar, asphaltum, or other suitable rust-resisting paint, and special protection wherein corrosive soil such as cinders or the like.

Pipe lines connected to underground tanks, other than tubing and except fill lines and test wells, must be provided with double swire coint: erranged to permit the tank to settle without impairing the efficienc of the pipe connections.

Owner and installer will have to bear the responsibility for the structural capacity of the tank to support loads from above such as neavy motor trucks.

If tank will be so located as to be subjected to in. Taken of time water or "ground" water, adequate anchorage or weighting must be provided to prevent "floating" when tank is emply or nearly so

1-2/INDUSTRIAL ZONE



APPLICATION FOR PERMIT

PERMIT ISSUED

Class of Building or Type of Structure

Portland, Maine, Oct. 2, 1969

-stam-

Po	ortland, Maine,			191
o the INSPECTOR OF BUILDINGS The undersigned hereby applies for accordance with the Laws of the State of the	S. PORTLAND, MAINE	install the followi	ing building structure equipment	ıd
a the INSPECTOR OF BUILDING	a permit to erect after rep	air demolish inside sing ordinance of	the City of Portland, Pictor	1
The undersigned hereby applies Jon	of Maine, the Building C	ode and Zuning	n: No	4
The undersigned hereby applies for accordance with the Laws of the State pecifications, if any, submitted herewith Location 79 Commorcial St. Owner's name and address W. L.	and the following specifica	mous:	Dist. No.	
Decinediament of the managed St	reec			e.
ocation 79 Commercial	Hake Con 70 Cor	mercial Sta	Telephone	<u> </u>
O-mar's name and address Wa Lie			Telephone 799-227	<u> </u>
Jwher a name and address	- 0 W-3+2 Pox 2	100, So. Portiona	No. of sheets	2 }
Owner's name and address	Specifi	cations Plans -	No families	<u> </u>
Contractor's name and	Specia		110, families	
Architect			No. lanunce	
Contractor's name and address		C. 1- of roof	No. familiesRoofing	
Last use	Heat	_Style of 1001	والمتعار والمتعار والمتعارب المواد والمتعار فاستان والمتعارب والمتعارب والمتعارب والمتعارب والمتعارب	3
MaterialNo. stories			Fee \$_2.00	
Other huildings on sume to				3
Estimated cost \$	General Descripti	ion of New Work		3
				77
	(ren	L-cement)		, in
to install 1,000 gal.	fuel oil tank (10)	covered with asphal	Ltum	
to install -	Lane Und. Label	covered with depitte		1
to he 3' below grade	Degra com-			0.1
00 WE 2				10/1/19
2" went			Sent to Fire C	re Den Talya
			Rec'd from Fi	te Debrid
				33
It is understood that this permit to			cobarately	by and in
		et Leating apparatus which	is to be taken out separate	
It is understood that this permit of the name of the healing contractor.	loes not include installation	cered TO contractor	•	
It is understood that this permits	PERMIT TO BE I			by and in
the name of the neutrice				
the name	Detaus	of New Work	nvolved in this work:	
	. 13	Is any electrical work i	nvolved in this work:	
Is any plumbing involved in th	:- mork?	Is any electrical work in	nvolved in this work;	
It is understood that this permanent the name of the healing contractor. Is any plumbing involved in the is connection to be raide to put	is work?	Is any electrical work in the strong of the	nvolved in this work:	
Is any plumbing involved in the Is connection to be made to put. Has septic tank notice been see	is work?	Is any electrical work in the strong of the	nvolved in this work:	
Is any plumbing involved in the Is connection to be razde to put Has septic tank notice been so	is work? ublic sewer? ent? of plate	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land?	nvolved in this work.	
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been so Height average grade to top of the Island and Island depth.	is work? ublic sewer? ent? of plate No. stories	Is any electrical work is If not, what is propose Form notice sent? Height average grade to b solid or filled land? bottom.	nvolved in this work	
Is any plumbing involved in the Is connection to be made to put Has septic tank notice been so Height average grade to top of the Islands of	is work? ublic sewer? ent? of plate No. stories	Is any electrical work is If not, what is propose Form notice sent? Height average grade to b solid or filled land? bottom.	nvolved in this work	
Material of loans	is work?	ls any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, topbottom. Roofing	nvolved in this work. ed for sewage? nighest point of roof earth or rock? cellar Kind of heat	fuel
Material of roof	is work?	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring	nyelved in this work. ed for sewage? nighest point of roof earth or rock? cellar Kind of heat posts Sills	fuel
Kind of roof	is work?	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring	nyelved in this work. ed for sewage? nighest point of roof earth or rock? cellar Kind of heat posts Sills	fuel
Material of roof	is work? ablic sewer? of plate No. stories Thic Rise per foot Material of chimneys Dressed or full	Is any electrical work is If not, what is propose Form notice sent? Height average grade to b solid or filled land? kness, topbottom. Rooffing of liningCorner	nvelved in this work. ed for sewage? nighest point of roof earth or rock? cellar Kind of heat posts Max. on centers	fuel
Material of roof	is work? ablic sewer? of plate No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders	ls any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner size? Size RO C. Bridging in every fi	nvolved in this work. ed for sewage? nighest point of roof earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over	fuel
Kind of roof	is work? ablic sewer? ant? No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders rrying partitions) 2x4-16	ls any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size Size 3.	nyelved in this work. and for sewage? nighest point of roof earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over	fuel
Material of roof	is work? ablic sewer? ant? No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders rrying partitions) 2x4-16	ls any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size Size 3.	nyelved in this work. and for sewage? nighest point of roof earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over	fuel
Material of root Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and car Joists and rafters:	is work?	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, topbottom. Roofring of liningCorner SizeSize, 2nd, 3nd, 3nd, 3nd	nvolved in this work. and for sewage? nighest point of roof. earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof roof roof roof roof roof roof roof	fuel
Material of roof Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span:	is work? ablic sewer? ant? No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders rrying partitions) 2x4-16 1st floor 1st floor	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size? O. C. Bridging in every fire. 2nd 3 2nd 3 2nd 3	nyelved in this work. ad for sewage? nighest point of roof earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof roof height?	fuel
Material of roof Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span:	is work? ablic sewer? ant? No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders rrying partitions) 2x4-16 1st floor 1st floor	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size? O. C. Bridging in every fire. 2nd 3 2nd 3 2nd 3	nyelved in this work. ad for sewage? nighest point of roof earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof roof height?	fuel
Material of roof Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span:	is work?	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring of lining Corner Size Size 2nd	nvolved in this work. ed for sewage? nighest point of roof earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof rd roof height?	fuel
Material of roof Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span:	is work?	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring of lining Corner Size Size 2nd	nvolved in this work. ed for sewage? nighest point of roof earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof rd roof height?	fuel
Material of roof Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span:	is work?	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size Size Size Size Size Size Size Size	nyelved in this work, and for sewage? nighest point of roofearth or rock? earth or rock?earth or rock?	fuel
Material of four Material of food No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and call Joists and rafters: On centers: Maximum span:	is work?	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size Size Size Size Size Size Size Size	nyelved in this work, sed for sewage? nighest point of roof	fuel
Material of four Material of food No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and call Joists and rafters: On centers: Maximum span:	is work?	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size Size Size Size Size Size Size Size	nyelved in this work, sed for sewage? nighest point of roof	fuel
Material of food Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat Will automobile repairing	is work? ablic sewer? f plate No. stories Thic Rise per foot Material of chimneys Columns under girders rrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness ted on same lot to be done other than mine	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? Roof ring of lining Size Corner Size 7 O. C. Bridging in every fire, 2nd 2nd 3 of walls? If a Garage we accommodated number or repairs to cars habitually	nyelved in this work. and for sewage? nighest point of roof. earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof height? er commercial cars to be accounted in the proposed build Miscellaneous rbing of any tree on a public	fuel
Material of four Mind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and carloists and rafters: On centers: Maximum span: If one story building with No. cars now accommodal Will automobile repairing	is work? ablic sewer? Int? No. stories No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders rrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness ted on same lot be done other than mine	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? Roof ring of lining Size Corner Size 7 O. C. Bridging in every fire, 2nd 2nd 3 of walls? If a Garage we accommodated number or repairs to cars habitually	nyelved in this work. and for sewage? nighest point of roof. earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof height? er commercial cars to be accounted in the proposed build Miscellaneous rbing of any tree on a public	fuel
Material of four Mind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and carloists and rafters: On centers: Maximum span: If one story building with No. cars now accommodal Will automobile repairing	is work? ablic sewer? Int? No. stories No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders rrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness ted on same lot be done other than mine	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? Roof ring Of lining Of lining Size Of lining Size Of Corner Size Of C. Bridging in every free accommodated or repairs to cars habitually Will work require disturtions that the State are	nyelved in this work. and for sewage? nighest point of roof. earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof height? er commercial cars to be accounted in the proposed build Miscellaneous rbing of any tree on a public	fuel
Material of four Mind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and carloists and rafters: On centers: Maximum span: If one story building with No. cars now accommodal Will automobile repairing	is work? ablic sewer? Int? No. stories No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders rrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness ted on same lot be done other than mine	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? Roof ring Of lining Of lining Size Of lining Size Of Corner Size Of C. Bridging in every free accommodated or repairs to cars habitually Will work require disturtions that the State are	nyelved in this work, sed for sewage? nighest point of roof	fuel
Material of food Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodat Will automobile repairing	is work? ablic sewer? Int? No. stories No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders rrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness ted on same lot be done other than mine	Is any electrical work is If not, what is propose Form notice sent? Height average grade to height average grade to he solid or filled land? Roof ring Of lining Gorner Size O. C. Bridging in every free accommodated or repairs to cars habitually Will work require disturated the State are observed?	nyelved in this work. and for sewage? nighest point of roof. earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof height? er commercial cars to be accounted in the proposed build Miscellaneous rbing of any tree on a public	fuel
Material of four Mind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and carloists and rafters: On centers: Maximum span: If one story building with No. cars now accommodal Will automobile repairing	is work? ablic sewer? Int? No. stories No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders rrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness ted on same lot be done other than mine	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? Roof ring Of lining Of lining Size Of lining Size Of Corner Size Of C. Bridging in every free accommodated or repairs to cars habitually Will work require disturtions that the State are	nyelved in this work. and for sewage? nighest point of roof. earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof height? er commercial cars to be accounted in the proposed build Miscellaneous rbing of any tree on a public	fuel
Material of four Mind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and carloists and rafters: On centers: Maximum span: If one story building with No. cars now accommodal Will automobile repairing	is work? ablic sewer? Int? No. stories No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders reying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness ted on same lot be done other than mine	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size Size Size Size Size Size Size Size	nyelved in this work. and for sewage? nighest point of roof. earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof height? er commercial cars to be accounted in the proposed build Miscellaneous rbing of any tree on a public	fuel
Material of food Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodar Will automobile repairing APPROVED: G. & S. O. I	is work? ablic sewer? Int? No. stories No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders reying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness ted on same lot be done other than mine	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size Size Size Size Size Size Size Size	nyelved in this work. and for sewage? nighest point of roof. earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof height? er commercial cars to be accounted in the proposed build Miscellaneous rbing of any tree on a public	fuel
Material of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodal Will automobile repairing APPROVED: G. & S. O. I	is work? ablic sewer? Int? No. stories No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders rrying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness ted on same lot be done other than mine	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size Size Size Size Size Size Size Size	nyelved in this work. and for sewage? nighest point of roof. earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof height? er commercial cars to be accounted in the proposed build Miscellaneous rbing of any tree on a public	fuel
Material of food Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodar Will automobile repairing APPROVED: G. & S. O. I	is work? ablic sewer? Int? No. stories No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders reying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness ted on same lot be done other than mine	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size Size Size Size Size Size Size Size	nyelved in this work. and for sewage? nighest point of roof. earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof height? er commercial cars to be accounted in the proposed build Miscellaneous rbing of any tree on a public	fuel
Material of food Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and car Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommodar Will automobile repairing APPROVED: G. & S. O. I	is work? ablic sewer? Int? No. stories No. stories Thic Rise per foot Material of chimneys Dressed or full Columns under girders reying partitions) 2x4-16 1st floor 1st floor masonry walls, thickness ted on same lot be done other than mine	Is any electrical work is If not, what is propose Form notice sent? Height average grade to be solid or filled land? kness, top bottom. Roof ring Corner Size Size Size Size Size Size Size Size	nyelved in this work. and for sewage? nighest point of roof. earth or rock? cellar Kind of heat posts Max. on centers foor and flat roof span over rd roof height? er commercial cars to be accounted in the proposed build Miscellaneous rbing of any tree on a public	fuel

NOTES Staking Out Notice Cert. of Occupancy issued Final Notif. Form Check Notice

Rear 79 Commercial St. Ar-schifore-Strout-August 7, 1969 cc: Sonders Construction Corp. 415 Congress Street W. L. Blake & Company 79 Commercial Street Gentlemen: In checking your application to construct a one-story concrete block addition 37'8" x 40' on side of existing building at the above named location we find that we will be unable to issue this permit until we have received approval of the Funicipal Officers pertaining to the footing of this foundation which will be encreaching under the city sidewalk. We will continue checking this plan awaiting for said approval. Very truly yours. Edvin W. Locke Plan Examiner II KVL/h

I-26INDUSTRIAL ZONE

APpr

ON FOR PERMIT

Class of Building or Type of Structure Second Class

Portland, Maine, August 6 1969

PERMIT ISSULLI

my of PINTLAND

General Description		Fee \$ 100.00
Estimated cost \$ 50,000	**************************************	
Other buildings on same lot	Nie of 1001	Roofing
Material conc.blkNo. stories 1 Heat So	tyle of roof	No. families
Last use Fipe Snop Materialconc.blkNo.stories _ 1 Heat Fipe Snop		No. lamilies
Proposed use of building Storage Garag Last use Fine Shop	e & Pipe Shop	Ma factor
Lessee's name and addressSanders Construction (Telephone
Lessee's name and address	TORRICA CLEAT DU.	Telephone
Location 383 Rear 79 Commercial St. Owner's name and address W.L. Blake & Company, 79 Lessee's name and address	Commercial St	Dist. No
Location 1000 CONTOURS Rear 79 Commercial St.		
SUECINEATIONS AS AND ASSESSED IN THE STATE OF THE STATE O	and consint Ordinance of the	HA Calas of The H - Y - Y
The undersigned hereby applies for a permit to erect alter reg in accordance with the Laws of the State of Maine, the Bushing C	air demolish install the followin	g building structure equipment
1 // Understand hashes at 12: - 4		DITT
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE		CLAN OF LOTTER

General Description of New Work

To construct 1-story concrete block addition 37'8" x 40' on side of existing building.

	Paproved by Municipal Officers *218/65
It is understood that this permit does not include the name of the heating contractor. PERMIT T	e installation of heating apparatus which is to be taken out separately by and in TO BE ISSUED TO contractors
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. st Material of foundation concrete Kind of roof Rise per foot No. of chimneys Material of chim Framing Lumber-Kind Dressed of Size Girder Columns under girls Studs (outside walls and carrying partitions) 2s Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor	Details of New Work Is any electrical work involved in this work?
No. cars now accommodated on same lot, to Will automobile repairing be done other than mi	If a Garage be accommodatednumber commercial cars to be accommodated inor repairs to cars habitually stored in the proposed building?
APPROVED:	Miscellaneaus
INSPECTION COPY Signature of ownerb	W.L. Blake & Company Sanders Construction Corp.

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



CITY OF PORTLAND, MAINE MEMORANDUM

To: John Menario, City Hanager

DATE AUG. 13, 1969

R. Lovell Brown, Director Building Inspection

summer: 304 Fore Street - Municipal Officers Order

Regarding proposed garage building for the W. L. Blake Co. at the above address the contractor has submitted plans and applied for permit to construct a concrete block building a portion of which one wall along the Fore Etreet side must have a retaining wall. Through his plans he indicates that the retaining wall has a footer which extends underneath the sidewalk to the amount of approximately 3.6%.

If this order can be resolved at the next Council meeting on Monday, August 18, 1969, I will be able to show the plan in section if required.

City of Portland, Maine

in Board of Municipal Officers

off 8/18/69

August 10, 1909

CELLIFE TO

That a building point to construct a concrete block addition to existing building at 304 fore server to brook approved to include an por faction 301-3-in of the building code a maxim projection of 315" under the public eléculis of fore street, subject to an egrement to be entered into between the conor and the city of Portioni relating to the construction and maintainess of this part of the structure under the public eleculis, and subject to full compliance with all terms of the Building Code applying thereto.

CZ 222



City of Portland.

To the ?	June 25th, '12.
To the Inspector of Buildings of	the City of D
The undersigned respectful	illy makes application for a permit to erect enlarge
a building on Custom House	ny makes application for a permit to erect enlarge
One	at number.
"Twenty=five"feet wide	e; also an addition to be
ue used as a	fort .
The material to be send:	re-house feet wide, and to
Exterior wells to be	tion enlargement of said building is to be as follows:
Noor to be made of	
Gutters to be made of	
Cornices to be made of	H
Bay windows to be made of	The same of the sa
Bay windows to be made of	None
Dormer windows to be made of The builder is W. L. Blake & G	times and A delicated line of the
The builder is W. L. Blake & C. The architect is	Address Portland Me.
The owner is W. L. Blake & Co	Address
manager to the control of the contro	Address Portland Me.
terintegeres de statut	* T on an
related and all destructs as about the sections about the section of the section	The street of th
change has all burn have at all the state of	a destination to the same and the same to the same to the same
and the restricted to proper the special section of the representation of the special section of the special secti	The state of the s
(Applicant to	sign here)
	W. L. Blake & Co.
INSPECTO	OR OF BUILDINGS,
CITY	OF PORTLAND.
(0.):	1 A. M. 4-8 P. M.
The above petition was granted the	Zan day of heary
	191 :



City of Portland.

June 25th, '12. 191 . To the Inspector of Buildings of the City of Portland: The undersigned respectfully makes application for a permit to erect enlarge street , at number a building on Fore St. Thirty _feet long, One stories high. to be. ... stories feet wide; also an addition to be. Twenty feet wide, and to feet long, high, be used as a The material to be used in the erection enlargement of said building is to be as follows: Galv. Iron Exterior walls to be made of Roof to be made of None Gutters to be made of Cornices to be made of Bay windows to be made of Dormer windows to be made of Portland Me. ... Address The builder is . W. L.-Blake & Co. Address The architect is Portland Me. The owner is W. L. Blake & Co. Address (Applicant to sign here) OFFICE OF INSPECTOR OF BUILDINGS, CITY OF PORTLAND.

The above petition was granted the . . 2.5 __day of Ray ___191 Z_



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.

	Portland, Waren 22,222	3
•	To the	1 1
	The undersigned applies for a permit to after the following 3 in fire-limits?: Yes Location 65 Commercial Street Ward, 3 in fire-limits?: Yes	· **
	1,002tion Address 30,000mmt. Address	TO THE
	Name of Owner or Lessee, 420 Congress St	, i
	" "Contractor, F. W. Gunzings: a de la contractor	* 13
	" Architect, Material of Roofing, tar & gravel Material of Building is brick Style of Roof, feet wide. No. of Stories, 1	45
ip-		r 4.
Ē	1 196Pt 1eet ione in more than 1	֡֓֞֞֓֓֓֞֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֡֓֡֓֡֓֡֓֡֡֓֡֓
nt	Size of Building is 125ft feet long; Inches wide on bottom and batters to inches on top. Cellar Wall is constructed of concreto is inches wide on bottom and batters to inches on top.	TSUM TIME
٠,	Cellar Wall is constructed of Bondray isinches thick; isfeet in height. Underpinning is5th,	Ξ.
*	Underpinning is is is means thick; Height of Building, 10ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th,	-1 }
'Às	Height of Building 1016 Wall, it Brick; 1st, No. of Families? No. of Families? No. of Families?	֓֞֞֞֞֞֞֡֡֞֞֡
or V	What was Building last used for? store What will Building now be used for? portion to be used for boiler room.	5
7	What will Building now be used for?	W,
Y	DEADLE OF BRADOSKII WILKS	m m
, O.	star high, flat tar & gravel root	EOBI
ሁ- አ	Luilding OFGINERUS	
•	All to comply with the bulluting of the same of the sa	5
	The state of the s	m
	and the state of t	ס
	Felimated Cost \$,2,000.	Ħ
	Estimated Cost \$, 2,000.	
	IF EXTENDED ON ANY SIDE	ORE:
	Size of Extension, No. of feet long? ; No. of feet wide? ; No. of feet high above sidewalk? ; Material of Roofing? ; Material of Roofing?	. πi.
	Size of Extension, No. of feet long? ; No. of feet wider	. <u>Д</u>
	Size of Extension, No. of feet long? ; No. of feet wider ; Material of Roofing? ; Material of Roofing? ; Style of Roof? ; Poundation? ; Foundation?	- 5
	No. of Stories high?; Style of Roof? Foundation? inches	, Ź
	Of what material will the Extension be built inches; and Party Walls inches If of Brick, what will be the thickness of External Walls? Inches; and Party Walls inches	ି ସ
	How will the extension be occupied?.	;
	WHEN MOVED, RAISED OR BUILT UPON	Ş
	WHEN MOVED, RAISED OF The Property Roundations	WOR!
	No. of Stories in height when Moved, Raised, or Built upon?Proposed Foundations	
	No. of Stories in height when Moved, Raised, or Built upon: No. of feet high from level of ground to highest part of Roof to be? Party Walls Party Walls	
	The state will the External Walls be increased in neighborst	
	How may leet will the Execution of the same of the sam	
	The abbanch support of the first support of the fir	
-	A STATE OF THE PROPERTY OF THE	
	The state of the s	
١,	The second of th	
	IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED	
5	the the Porty or External Walls?	įτy.
٠.	Will an opening be made in the Party of	,
• `	Size of the openings	
	How will the remaining portion of the wall be supported.	امنا
,	Signature of Owner or Ollman	. 1.14
	Authorized Representative 430 Conques N	
Y, i	Address	
g.T		
Į,	,	
w .		

April 20, 1927.

Puritan Advertising Co., 697 Congress St., Portland, Me.

Gentlemen;

Referring to your application for a permit to eract billboard at 300 rore St., the application calls for a hoard 53 ft. long while the ordinance limits the length to 30 ft. Apparently also, for propose to erect the board in front of existing buildings which, it seems, would violate Section 217, Prr. 1 of the suilding Code. I am wedering, also, if you are advised of the requirements of whis and proceding paragraphs concerning the location of such boards. Your location plan is not in sufficient detail to show who her or not the preposed board would comply with all of these requirements.

Please advise.

Yours truly ,

Inspector of Buildings.

APPLICATION FOR PERMIT

Class of Building or Type of Structure 2nd

PERMIT ISSUED

CTIANI.	Class of Building	g or I ype of Structu	re <u>2nd</u>	
To the INSPECTOR (F BUILDINGS, PORT	Port	and Maine,	April 18 1927 APR 25 1927
The undersignd accordance with the Leany, submitted herewith Location 500 Fore	hereby applies for a pus of the State of Ma h and the following ap	permit to erect difficient ine, the Building Code o pecifications:	il to follow the Lity of	cing billibit structure Equiphibitin Portland, plans and specifications, if Limits?
OZABIZA .	W(C) // // // // // // // // // // // // //	More Ward	Within Fire	Limits? Dist. No.
Owners on ressect us	me and addressfur.	TEST WITAGASTITIC AND	097 U	ነበርያነፀድክ "t 'ሕላሲናን ዓላ
Architect s name and ad-	1		······	Telephone
Proposed use of buildi	Billboard			No. families
Other buildings on sam	e lot liem			No. families
	Description	of Present Building	to be Al	tered
MaterialN	o. storiesHea	tStyle of	roof	Roofing
Last use				No. families
	Gener	ral Description of Ne	w Work	
				poster to be 11'-0 high
		Details of New Wo		
Size, front	depthN	o. storiesHeight a	verage grade	to highest point of roof
To be erected on solid or	filled land?		arth or roc	complicat point of 1001
Material of foundation_		Thicknesstop		hattan
Material of underpinning	<u> </u>	Ileight		Thistory
Kind of roof	· · · · · · · · · · · · · · · · · · ·	Roof coveri	no	
No. of enimneys	Material of chin	nnevs		▲ C 15t
Kind of heat		Type of fuel	Distanc	e, heater to chimney
If oil burner, name and	model			of neater to canniey
Capacity and location of	ull tanks			
Is gas fitting involved?_		Size o	f service	
Corner posts	_SillsGir	t or ledger board?		C:
Material columns under	girders	Size		More an annual
Studs (outside walls and span over 8 feet. Sills a	carrying partitions) 2 nd corner posts all one	x4-16" O. C. Girders 6x piece in cross section.	or larger.	Bridging in every floor and flat roof
Joists and rafters:	1st floor	, 2nd	3rd	roof
On centers:	1st 1100r	, 2nd	3rd -	
Maximum span:	1st Hoor	2nd	8rd	
If one story building with	ı masonry walls, thicki	ness of walls?		height?
		If a Garage		
No. cars now accommoda	ted on same lot		to be accom	modated
Torat number commercial	cars to be accommodat	ted		
A ser a decomposite rebailitis	oe done other than m	inor repairs to care babits	tailur etamad :	_ 46
Will above work require a	emoval or disturbing	of any chada teer		no no
Plans filed as part of this	annication?	or any snade tree on a pub	lic street?	1
Estimated cost \$			- No. slicets	
are observed?				City requirements pertaining thereto
INSPECTION COPY	Signature of	owner		

5314 /

Date of permit Notu. closing-in Inspn. closing-in Final Inspn. Cert. of Occupancy issued



APPLICATION FOR PERMIT

All g pa

Class of Building or Type of Structure Third Class

Portland, Maine, July 5, 1929

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersignd hereby applies for a permit to errest alter insult the following structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 500 Fore Street (79-95 (American Street))

Location 500 Fore Street (79-95 (American Street))

Contractor's name and address W. L. Blake & Co., 79 Commercial St. Telephone

Contractor's name and address 9 Telephone Telephone

Architect's name and address Proposed use of building No. families

Description of Present Building to be Altered

Material 500 No. stories Heat Style of roof Roofing

Last use black with shop No. families

General Description of New Work

To, demolish building 50° x 50°

Details of New	w	OLK
----------------	---	-----

Size, front	depth	No. stories	Height ave	erage grade to high	est point of roof
'To be erected on so	olid or filled Jand?		ea	rth or rock?	
Material of founds	tion	Thickness	,, top	b	ottom
Material of under	inning	F	leight	Т	hickness.
Kind of roof			Roof coverin	g ———	
No. of chimneys -	Material	of chimneys	 	0	f lining
Kind of heat		Type of fue	1	Distance, heat	er to chimney
If oil burner, nam	e and model	<u></u>			
Capacity and locat	ion of oil tanks				
T Caster Immel			Size of	service	
Corner posts	Sills	Girt or ledger b	oard?		Size
Manufal columns	under mirriers		ize	Max.	on centers
Carle Lautalda sun	lls and carrying , art Sills and comer pos	itions) 2x4-16" O.C. ts all one piece in cro	. Girders 6xt oss section.	8 or larger. Bridg	ing in every noor and nat root
Joists and rai	iters: 1st floor	2n	d	, 3rd	roof
On centers:	1st floor	, 2n	d	, 3rd	roof
Maximum sp	an: 1st floor	, 2n	d	, 3rd	, roof
If one story build	ing with masonry wa	lls, thickness of walls	1?		height?
		If a	Garage		
No. cars now acc	ommodated on same	lot		to be accommoda	ted
Total number com	amercial cars to be ac	commodated			
Will automobile i	epairing be done oth	er than minor repairs Misco	to cars habit :llaneous	mally stored in the	: proposed building?
Will above work	require removal or di	isturbing of any shade	tree on a pu	iblic street?	T/S
Dine filed as not	t of this application	?n	<u> </u>	No. sheets	
The Land and C					Fee \$ 1.00
Estimated cost q		work a person compet	ent to see that	the State and City	requirements pertaining thereto
are observed?	en		A. 174)	touis (Rodus.
INSPECTION COR	Si _l Y	gnature of owner]	2	<u>, e. </u>	

Ward 3 Permit No. 29/12.54

Incation 300 Fase St

Owner H. L. Blake & Co-Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

rd Class

Permit No._

Portland, Maine. July 5, 1929

To the INSPECTOR OF BUILDING	5 70077 100	Portland, Maine,	117 6, 1929
The undersignd hereby applies	or routeand, ME.	_	• •
accordance with the Laws of the State	for a permit to erect a of Maine, the Building	lter fustall the following built	ding structure equipmen
Location 302 Form Street 76	wing specifications:	Attest	d, plans and specification
The undersignd hereby applies accordance with the Laws of the State any, submitted herewith and the folia Location 302 Fore Street (79 Owner's of Lessees name and address	Vard_	Within Fire Limits?	_Yes Die No 1
Owner's of Lessees name and address Contractor's name and address	W. L. Blake & O	0, 79 Comproint 8t.	Telephone
Contractor's name and address Architect's name and address	Ogner-		Telephone
Architect's name and address Proposed use of building			relephone
Proposed use of buildingOther buildings on same lot			
Other buildings on same lot			No. families
TVU. SIOTIES A	Hant	.	
Last use	able	orate of toot	_Roofing
Last use	Janesal Desert at		No. families
•	actier at Description	of New Work	•
To demolish building 50	' × 50 (
	Details of Nev	777 4	
Size, frontdepth To be erected on solid or filled land?	Ma at a	work	
To be erected on solid or filed land?		eight average grade to highest	point of roof
To be erected on solid or filled land?		earth or rock?	
Material of underpinning Kind of roof	Height	Thick	rness
No. of chimneysMaterial of Kind of heat	chimneys	of lin	ing
Material columns under girders. Studs (outside walls and carrying partition	Size		
Studs (outside walls and carrying partition span over 8 feet. Sills and corner posts al	s) 2x4-16" O. C. Gird	Alax. on co	enters
span over 8 feet. Sills and corner posts all	one piece in cross section	on,	every floor and flat roof
Joists and rafters: 1st floor	, 2nd	, 3rd	mof
	, and		_
If one story building with masonry walls, the	ickness of walls?		100I
	ALC Udidyr	•	
No. cars now accommodated on same lot	<u> </u>	ta bassa and a	/
- commercial cars to be accomm	odated		
Will automobile repairing be done other than	a minor repairs to once !		
	Miscellaneou	napitually stored in the propos	ed building?
Will above work require removal or disturbi-	поэпыналени	5	
Will above work require removal or disturbing Plans filed as part of this application?	is or any snade tree on ;	public street?	110
Plans filed as part of this application? Estimated cost \$		No. sheets	
Will there be in charge of the above work a are observed? Yes	person competent to see t	hat the State and City requirer	nents pertaining thereto
············		We L. Blake, & Co.	A.
INSPECTION COPY Signature	of owner	tous V. (30	they
	~~	• =	

Word 2 Parmit Nr. 20/1252		-	
Ward 3 Permit No 29/1253 Location 302 Frase St			
Owner N. L. Blake & Co.			
Date of permit 7/5/29			
Notif. closing-in			
Inspn. closing-in			
Final Notif.		-	
Final Inspn			
Cert. of Occupancy issued			
NOTES			
7/17/29-Buldingdenol			
salud-ald			
	-		
	~		
A	**		
	••	-	
		**	
	 -		
		-	-
		-	4-4

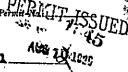
** 47

. -



APPLICATION FOR PERMIT

Class of Building or Type of Structure Retaining Vall



Hetaining Vall

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to erect and accordance with the Laws of the State of Maine, the Building any, submitted herewith and the following specifications:		
and and indicated the second of the second o	Code of the City of P	ng baibling structure equipment in ortland, plans and specifications, if
ny, submitted herewith and the following specifications: ocation Rear 79 Compercial Street Ward	B Water was	Yes and an analysis
when's or kessee's name and address. W. L. Riaka & Co.	. 90 ((0	m
ontractor's name and address John Simonds Co., 206	Federal St.	Telephone
whitest's name and address		Telephone 2 1029
reposed use of building Rotal ning Wall	······································	2 (2 (- 2)
other buildings on same lot		
Description of Present Bu		ered
laterialNo. storiesHeat	Style of roof	Ponésia.
ast use	•	No. families.
General Description		/4 Ay 33 274
•	- (4	Tophen.
To orost concrete retaining wall as per pl	her find a cal	MATTER VALOR HOLLOW IN THE STATE OF THE STAT
		MALLY VIEW CT.
Details of Ne	w Work	≜ t/
ze, front depth No storice 1	Kelght average grade të	highest point of roof
be erected on solid or filled land?	earth or rock?	
aterial of foundationThickness, to)p	bottom
aterial of underpinningH.ig	ht	Thickness
ind of roofRoo	of covering	
o. of chimneysMaterial of chimneys	4	of lining
ind of heatType of (ne)	Distance	heater to chimney
oil burner, name and model	1,1	and the same of th
apacity and location of oil tanks		
gus fitting involved?	Size of service	
orner posts Sills Girt or ledger board	X	Sire
aterial columns under girders Size	\	Alle an accident
tuds (outside walls and carrying partitions). 2x4-16" O. C. Gran over 8 feet. Sills and corner posts all one piece in cross se	rders 6x8'or larger.	bridging in elfery floor hind that roof.
Joists and rafters: 1st floor 2nd	3rd	
On centers: 1st floor 2nd	\$rd	, roof
one story building with masonry walls, thickness of walls?		
If a Gara		108111
o. cars now accommodated on same lot	_	ndated
otal number commercial cars to be accommodated		
Vill automobile repairing be done other than minor repairs to ca Miscellan	ars habitually stored in	
lil above work require removal or disturbing of any shade tree	on a public street?	**************************************
ans filed as part of this application?		
stimated cost \$ 1000.		Fcc \$ 1.00
7ill there be in charge of the above work a person competent to	see that the State and	* *
e observed? Yes.	W. L. Blake & Co. hn Simonds Co.	
SPECTION COPY		

ALS NO.

grid or Strate red on him 15 (PXX) 29 e en ección divertes dispositive esta wifte fr halistica specification in which a sile of HE OF BOOK STAN General Description of Mew Word Cert. of Occupancy issued 8/13/29. Cuelung Distails of Meny Work ない世帯の所名の多 **进程被控制的**

French of Africation

SPECIFICATION WOR CONSTRUCTI V OF SHOP

FOR W.L. BLAKE & COMPANY, PORTLAND, MAINE.

The work under these specifications is to include the construction of a building in the yard back of Blake & Company on Commercial Street, utilizing the retaining walls recently constructed along Fore Street and along the property lines as foundations for the building walls shown on the plan.

The concrete foundations in all cases are to extend to the beight approximately of the lowest section of the retaining wall now in place, and 8" concrete block walls are to extend to the under side of the roof planks from the top of this wall.

At the points of bearing of the I beam girders, 12 x 44 cement brick piers ar to be built into the walls for the support of these beams.

The roof is to be supported by Pipe Columns, I Beam Cirders and Mill Construction and covered with a ter and gravel roof covering.

The grade of the concrete floor is to be about 6° above the grade of the yard just in front of the doors and there is to be a clear story height of 13°-0° under the I beam girders at the lowert point, the roof being pitched about 4° towards a low point five or six feet from Fore Otreet wall as shown on plan.

The work to be done under this contract is to include all of the work necessary for the completion of the building as outlined on the accompanying sketch, including sever connection, ram can leaders, skylights, cone, floor, grading, concrete work, brick work, concrete block, steel construction, roof construction, roofing, flashing, chimney, etc., but not including any heating, lighting or the installation of any trolley tracks, setting of machinery, etc.

The various portions of the work are to be done in accordance with the various sections of these specifications as bereinsfter specified, and such portions of the construction as are not specifically mentioned are to be done in a customary and workmanlike manner in accordance with good practice for such work in con ormance with the remainder of the work.

All work is to conform to the rules and regulations of the local Building Department and to the satisfaction of the local Building Inspector.

Excavation and Grading: This Contractor shall do all the necessary excavation for the placing of any footings, walls, etc., as shown on the plan and shall grade off the soil for the bedding of the concrete floor, removing any surplus soil from the lot or supplying any soil needed to produce the grades required. The grading under the concrete slab is to be thoroughly tamped, puddled, etc., so as to prevent cettlement before pouring the slab to the extent that the Contractor shall assume the responsibility of replacement of any floor damaged by settling within one year of the date of the completion of the work.

Concrete Footings: The Contractor is to pour walls or footings for walls of the same dimension as the concrete wall (smallest section) next to the Randell & McAllister Garage property and to the same depth along the wall next to the existing Pipe Shop and against Hnight Brothers building and along the doors and wall sections, including under the doors.

Provide three pieces of R.R. Iron 6'-0" long in the bottom of the wall under the piers to distribute the load of the I Beam Girders over an area of footing.

Provide footings for four pipe columns as shown on the plans reinforcing the same with pipe supplied for that purpose by the Owners.

All concrete to be mixed at a proportion of 1821:5, namely, wir: I bag cement, I rounding (not heaping) wheelbarrow sand, and two rounding theelbarrows or ushed rock mixed thoroughly about two minutes in a power mixer and deposited directly into the forme by wheelbarrows at a consistency that when a pailfull is dumped upon a platform it will slump about one-half way.

NASONRY MORK: All blocks and brick are to be laid up in cement lime mortar (2 cement and 2 lime) mixed about 1 cu.ft. cement,
l cu.ft. lime, and 5 cu.ft. of clean, sharp well-graded sand with
joints well filled and neatly pointed inside and out. Both block
and brick shall conform to the requirements of the local Building
Code and shall have been approved in their manufacture, branded,
etc., as required by local Building Department, 8" x 8" conc. lintles
with 45" rode over windows.

Concrete Floor: Lay over the entire building area a 6° reinforced concrete slab mixed 1:3:4 with a monolithic top dressing applied in the same operation, trowelled smooth, true and hard, the reinforcing being pipe and rode supplied by the owners, floor to be graded and sloped to sump pit, and to have a 3 x 3 groove about 2°0° from wall all around draining and sloping also to sump pit.

Sump Pit: About 2:0" x 3:0" x 3:0" deep, to be built near sewer outlet with concrete or brick side -alls and a 2" plank cleated top flush with floor and two ring bolk handles.

Pire Columns with suitable bases and caps to be supplied by owner from stock.

Steelwork to consist of 4-20" I Beams, 2-18" I Beams, and the lentils, bearing plates, etc. Two 8" channels backs outward spread to 8" with 5/8" Carriage Bolts and pipe spreaders, the round head of bolt being outside over each door.

Roof Timbers to be 6 x 13 first quality dense Douglas Fir spaced as shown on plan and framed between the I Beam Girders resting on angle chairs.

Plank Dick to be 3" matched Douglas Fir roofers, blind spiked and driven together at each bearing and all splices on roof timbers.

Explicate: Build four skylights with 12" plank curb of "Armoo" ketsl having a kipped frame wired glass, 12" Vent and wire mesh guard as required by law.

Flashings to be "Armoo" Galv. Iron flashings turning up against Knight Brothers building and flashing effectively to it, turning down over the rest covering a 1 x 4 edge strip and forming a gravel stop. Flash around chimney and any other projection through roof. In addition flash existing pipe shed roof against side of new building and cover sidewall with "Armoo" Metal flashing from this roof level to the edge strip, making the same tight and effective.

Roof Covering: Cover the entire area with a ten year guaranteed New England Tar and Gravel Roofing.

Windows: Supplysand set 15 six light factory type ventilating methl sash glazed with wixed glass and being further protected by a wire screen (1 mesh) with wood frame festened about 4 front of glass.

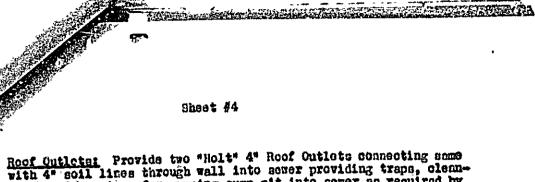
<u>Doors:</u> Construct and hang on Richard-Wilcox sliding track hardware two pairs of 10° x 10° x 2° doors of similar construction to doors at garage of W.L. Blake & Company on Franklin Street nearby.

Painting: Paint all woodwork with a primer of pure lead and oil paint and two coats of Rice's Bronze Green Paint.

Br. L.

Paint all metal work exposed inside or outside with red lead covered with one coat Detroit Graphite or other approved metal paint.

Bever Outlet: Connect the soil line from the roof with the sewer laying a 6* Vit. Pipe from the soil line to the city sewer in street, this contractor accuring permit for same and paying for replacement of paying, etc.



Roof Outlets: Provide two "Holt" 4" Roof Outlets connecting some with 4" soil lines through wall into sever providing traps, clean-outs, and openings for pumping sump pit into sever as required by local Plumbing Inspector.

Chimney: Construct a 4° brick chimney with 2 x 13 Vit. flue lining, 12 x 12 cleanout and extending from concrete floor to 10 feet above roof. Build in thimble furnished by Cwners.

IN GERERAL: It is intended that this contract shall embody all of the necessary work for the completion of a building as shown on the accompanying sketches excepting heating, lighting and installing machinery.

No extra work will be allowed except by written order.

The contractor shall state in his bid an amount extra per cubic yard for additional concrete footings found necessary upon excatation.

1923

CC- The W. L. Blake Co.-Attention of Mr. (are \$87A-94A

September 20, 1929

M. J. Greene Construction Company 390 Congress Street Portland, Maine

Contlemen:

Enclosed is the building permit covering eraction of a one story pipe shep for the G. L. Blake Company at 294-302 Fore Street.

please note that the Building Code requires a steel bearing place under each 6 x 12 roof timber where it bears upon the masuary wall and that this tearing plate must be at least 6 inches x 12 inches in order that the wall may not be o pricaded. Also note that a metal anchor is required in every other roof timber. These metal anchors are to be at least one and one-half inches wide x 3/8ths inches thick and at least 16 inches in length. They are to be well spiked to the better of the timbers and the end to be turned down into the masonry of the wall.

Plopue be governed accordingly.

Yery truly yours,

Inspector of Buildings.

WM/HO

Maximum span:	15t 11007, #11U, Util, 10Ut
	height? as plans



Permit No. APPLICATION FOR PERMIT Class of Building or Type of Structure Second Class Portland, Maine, Sept 16, 1929 To the INSPECTOR OF BUILDINGS, FORTLAND, ME. Owner's or Best's name and address We Le Blake Co. 79 Cocceptal St. Contractor's name and address He J. Greene Companiotion Co. 590 Cong. St. Telephone P'8799 Proposed use of building etorage of plumbing cupplies, piles, eto. Other buildings on same lot_____ Description of Present Building to be Altered _No. stories .___ __Heat ____Style of roof____ _ __Roofing_ No. families. General Description of New Work
To exact one story building as per plans and specifications
It is understood that this permit does not include installation of heating apparatus
to understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. Details of New Work depth 15 No. stories I Height average grade to highest point of roof 160 To be erected on solid or filed static rotaining wall south (1930k? carth Material of foundation consists 16" wall Thickness, top bottom __Height____ Material of underpinning Roof covering ... A G Kind of roof flat No. of chimneys ______ Material of chimneys __brick _ of lining ______flue Kind of heat not decided Type of fuel _____Distance, heater to chimney__ If oil burner, name and model ___ Capacity and location of oil tanks Size of service Is gas fitting involved?_ Corner posts Sills Girt or ledger board? Max. on centers Material columns under girdersa _Size ____ Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor ______, 2nd _____ 1st floor On centers: _, 2nd_ 1st floor -----, 2nd Maximum span: ., 3rd ... If one story building with masonry walls, thickness of walls? 8 inches No. cars now accommodated on same lot ... Total number commercial cars to be accommodated... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street? ____no__ Fee \$£5500 Estimated cost \$ 7000 Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto W. L. Blake Co. are observed? yes

By M. J. Greene Construction Co.

INSPECTION COPY

artis 5'-0. C. Inspn. closing-in Final Notif. " 1/24/29 - Saying Co 11/15/29- Talked with Mar. Ware Chain fall trolly is not to be extended beyond

-1 ?

1	FILL IN COMPLETELY AND STORY
F .	FILE IN COMPLETELY AND SIGN WITH INK
	PLICAT IN FOR PRINCIPLE OF PERMIT NO.
۶ ب	PLICAT IN FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT To the INSPECTOR OF BUILDINGS Partles 1 19 Portland, Maine, November 25, 1909
ÿ* ±*	THE PROPERTY OF POWER EQUIPMENT
Ĺ	to the INSPECTOR OF BUILDINGS, Portland, Maine, November 25, 1929
ř.	To the INSPECTOR OF BUILDINGS, Portland, Maine, Portland, Maine, Movember 23, 1929
	power equipment in accordance with the to a permit to install the following the total
ξ.	and the following specifications:
	The undersigned hereby applies for a permit to install the following heating, cooking or and the following specifications: Location 79 30 Approximal Street
	Name and address of owner Me Le Blake & Co. 70
į	Name and all
Ê.	Name and address of owner it. L. Blake & Co. 79 Cornersial St.
ينتها للدين المالة تاسا	Contractor's name and address 4-Ornes 4-Ornes
Ė	dunie and address
ŧ	General Description of William - Telephone F 3066
Ein	General Description of Work To install hot air furnaco
er. Per eran	The second secon
The state of the s	C 12 inches
13	IF HEATER, POWER BOILER OR COOKING DEVICE
1	
14º	Malerial of supports of heater or equipment (correct of
Ì	Malerial of supports of heater or equipment (concrete floor or what kind) concrete Minimum distance to wood or combustible material (concrete floor)
r	Minimum distance to wood or combustible material, from top of holler or casing top of furnace, 12:
4	unitance to wood or combustible material from the state of the state o
,	from top of smoke pipe 10.
·.	from front of heater 13' from all the from the state of t
•	from sides of heater 3' lover
	IF OIL BURNER
	Name and type of burner
dCE 15	Name and type of burner Approved by Underwriters' Laboratories?
dhij-c	Location oil atorage Laboratories?
	No. and capacity of tanks
_	Approved by Underwriters' Laboratories? No. and capacity of tanks
1	Admand the same spanie to orbite of 24. 7) (6.)
	Married A.

T TOT- 12- A-WARREND D. CALL MAGNETHER HUMAN, CIC.

to made

Mark or



APPLICATION FOR PERMIT

Class of Building or Type of Structure___

Foresher of ico

To the INSPECTO	R OF BUILDINGS, PO	DRTLAND, sew	Portland, Maine,_	Kovember 23, 1929
occordance with the	nd kereby applies for a Laws of the State of h	permit to crees ain	F install the followin Code of the City H i	g banding structure equipment or land, plans and specification
Location 79 Com	ercial Street	*pecspeations;	- ", "" dity of p	ortland, plans and specification
Contractor's name ar	id address Owners	. H. BIAKE & Co.	79	Telephone
Architect's name and	address			Telephone Telephone
Proposed use of hair	ding Machine			- Telephone
Other buildings on ea	ang- waantum gros	<u> </u>		No. families
	une 101			No. families
	Πασανία			
	NI	,	THIS LU UN A ITAM	ca -
THIS! 1126	·		16 01 1001	Roofing No. families
	Gener	al Deposition		No. familia-
智商 東京会社		al Description of		(A)
tà 14919	ll hot air furnac	è		OR CLOSENGE LESS, AN ED.
			C EX	THECATE OF OCCUPANCY
			: RE	Minicarry (1)
				Market Mer October
.		Details of New V		THECATE OF COMMEN
Size, front				
To be erected on solid or	filled land?	Heigh	it average grade to hig	hest point of roof
anderbinning	•			offor
Kind of roof		Height		ottom hickness
Kind of heat hot no	Alaterial of chimns	eys		f lining
If oil burner, name and	*7	ype of fuel oral	Distance to a	t tining
Canacity and to-see	odel		Distance, neate	r to chimney
9-2 mill myolyed?				
Total posts	7:11 .		OF SCIAICE.	
span over 8 feet. Sills and ca	irrying partitions) 2x4-	16" O. C. Girdam a	Max. o	c centers
Joists and rafters.	Lann mrs Offic Diff.	CO ID otomo a	wike Dringin	7 141
On centers.	1st Hoor	2nd	3rd	
Maximum span:	1st floor	, 2nd	21	roof
If one etc	1 /1			
If one story building with m	asonry walls, thickness	of walls?	, srd	roof
Å.				halaken
The most accommodated	DD	•		
Total number commercial care	to be accommodated		to be accommodated .	
Total number commercial cars Will automobile repairing be	done other than mines			
	_	- 114011	arry stored in the prof	grad built in a
THE PARTY WOLK LEGITIE THE	tend on all a sin			
Will above work require remo Plans filed as part of this app Estimated cost \$ Will show he is a	lication 2	shade tree on a publ	ic street? no	
			- 101 STIECTS	
Will there be in charge of the			<u></u>	F 0 1 00
Will there be in charge of the are observed? you	above work a person co	mpetent to see that the	e State and City	1.05 \$ TOA
25 5	g,		only reduit	ements pertaining thereto
INSPECTION COPY	Signature of owner			•
			•	A.n.
<u>u</u>				.476

Ward 3 Permit No 29/7488		A CONTRACTOR OF THE PARTY OF TH	The state of the s	T. Transaction	
Location 79	- San	as the same temporary prints are not to the same temporary tem			A Comment of the same
Cwin Had Blake & Co		manager also and a second a second and a second a second and a second			
Date of permit ///aa/29			*	The second second	
	Ann -				
l ^b sing-in	والمنتسور والمستوار والمنتقل	A TOTAL TOTA	The same of the sa		W.
r Inspn. closing-in			managa ghada a sa sa sa		
Final Notif.				4 1	-
at a second seco	\			<u></u>	سيديد د سفهاد سود ده
Finat Inspn.		The second section of the second section is			The same of the same
Cert. of Occupancy issued	*	and the second on the property are any indicated annual		ye a	L. L
	ا بعد الله الله الله الله الله الله الله الل	يند المهمولية المالية	the many and recommend to		-
11/23/29-Installation		and the same of th			
- biti-ags.		deren a man in a management and deposits a proper sequences			·
The state of the s		- the second second	<u> </u>	The state of the s	3 3 5
		The state of the s		,	2 4
		-			
	,	**			
		The same of the sa	The state of the s		37
		The second secon	The second section of the second section is a second section of the second section is a second section of the second section of the second section is a second section of the section		
	The state of the s	- 4	or experience in company with the absence	£	72
The state of the s	The same of the sa		dang principality of Principality of Statement of Stateme		
	The state of the s		The state of the s	-	
Control of the contro	and the same of th			1 .	And the same of th
		The second secon			
	The second of th	_	The same of the sa	· · · · · · · · ·	
	and the state of t	The second secon			
			-	desired and the second	-
		The second secon		*	(4)
		the same of the sa	,	-	
		terrena and the second			
		allenen – amerikanski seministranski position option option i med option – amerikanski position option (m		-	
			3	A company of the separate or the second of the case of	
	The state of the s				
	The sec this time to the second	The second second	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		The property of the party of th

E)	
:	CITY OF PORTLAID, WAINE
-	Elevator Machinery
	Bldg. No. 45 Block F. Sheet of Type of Power Flac.
	Location of Bldg. 79 Commercial St. Location of Machine Womm Moran Baltard
¥	Owner OV L Plake Tour Location of Machino and of the flow
-	Occupant CM/1 Val / Material of Supports West of Course of
	Inspection by H & Castle Date love no and attended of cables & tack
į	Formal Complaint No. Date Type of brakes Wheeler . /
}	Letter sent without complete
,	Building Data
É	But'l outside walls 6 sick Int Francking The State of Sta
	No. stories 5 Style of Book Oit
[2 R.1	noticey, in bldg., Passenger Freight /
Ţ,	Location of Elevator on Street Floor
ŀ	Shown Below
ŧ.	
F.	
35.	
; 6	
,	П
<u>*</u>	Elevator Car
i.	Platform Dimensions 5×5 Capacity 0
i	Mat'l. of Encl. Nc. sides encl.
•	s neight of enclosure No output
Ļ	Type of gates or doors Fines
	Are they interlocked: No
	Loudons Nonga, &t. St. Ave. Type operation Post St.
	This report for 1 identical elevators Type operation, Push-Button _Operator Hand
	Eloy, Marising of the same wancy
	Remarks 14
	Nc stops 5 Bent 1 2 2 4 6 cm which) No org 2 1 at But par
	Nc. stops 5 Batt, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 Hope a about ella Hor
-	Open! V Hatch doors, Autc. V Non-autc General Remarks: Well not meto-10
	General Remarks: Well not melotif Enclosed: No Mat'l. of enclosure
	Fire Dcors Ncrmally closed open
	Are enclosure doors intorlocked:
	Height enclosure, full story - what ht
	What Mt.
ŕ.	

CITY OF PORTLAND, MAINE

DEPARTMENT OF BUILDING INSPECTION

APPLICATIVE PROSEST PERMIT TO BUILD

Verbal in person
By telephone

By telephone 61. Answer-1_ Major in al noderproving Albe of exceptional policies to policy U G & Praise amounting Language for all Reply by to the cold and were the charge ender production

Guerra x 8' or ferfor Price on Our we are not spea over 8 feetings and occurs properties.

FILL IN COMPLETELY AND BIGH WITH INK

PERMIT ISSUED



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER MORENTAL

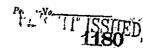
Portland, Maine, March 17, 1933
To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:
Location 8b Commercial Street Use of Building Office
Name and address of owner W. L. Blake & Co., 85 Commercial St Ward 3
Contractor's name and address Automatic Oil Heating Company Telephone Preble 90
General Description of Work
To install OIL BUTNER
To install. OIL BUTNER IF HEATER, POWER BOILER OR COOKING DEVICE NOTE COOKING OCCUPANTS. Is heater or source of heat to be in cellar? Yes If not, which story Kind of Fuel Cooking Charles WANTS. Material of supports of heater or equipment (concrete floor or what kind) Quarantee Cooking Charles WANTS. Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, provided the cooking Charles WANTS. Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, from sides or back of heater.
Is heater or source of heat to be in cellar. 1935 It not, which story Kind of Puch
Material of supports of heater or equipment (concrete noor or what kind)
from top of smoke pipe, from front of heaterfrom sides or back of heater
IF OIL BURNER
Name and type of burner Home Labeled and approved by Underwriters' Laboratories? YHE
Will operator be always in attendance? <u>no</u> Type of oil feed (gravity or pressure) <u>pressure</u>
Location oil storage buriedNo. and capacity of tanks 1000-rallons
Will all tanks be more than seven feet from any flame?
Amount of fee enclosed? \$1.00 (\$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 Automatic Oil Heating Co. Lift Matthews 43

Date of permit Notif. closing-in Inspn. closing-in Final Notif. The most of the man and the man of the Cert. of Occupancy issued None
NOTES 1 " M Sec 10] M.13 TO NOT SELECT HEADON OF 1. Rind of bes . Jet 6 megnic for र राष्ट्रियो १ व्या १ तम् 1000 gallon The Cotty of The st CT HELT S 9. Beidity . P. M. CHATOL E. L. B. 1977 J. L. 11. Pipe sizes &
12. Control valve
12. Ash pit/vent

THO PAPIT DESIGN



(G) GENERAL BUSINESS ZONE APPLIGATION FOR PERMIT Class of Building or Type of Structure Third Class Alice 15, 1000



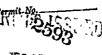
ı.					
To the INSPECTOR O	F BUILDINGS BORES	Po	ortland, Maine,_	August 15, 1939	
The undersigned accordance with the La any, submitted herewith Location 204-Fore St	hereby applies for a p ws of the State of Mai	ermit to c reet a lter is	istall the followi	ng building structures	·
any, submitted herewith	and the following spe	ecifications:	e of the City of I	Portland, plans and spec	ifications, if
Location con-rore at	Feet 77-756 000	MILL Ward 3		imits? As a Thin X	To. 1
Owner's or Lessee's name Contractor's name and ac				71414-144	P 4700
Architect's name and add Proposed use of building					
Proposed use of building. Other buildings on same I	Michige Shop			N- (:::	
Other buildings on same le Plans filed as part of this	ot				
		no	No. of sheet	e	
Estimated cost \$ 200				F	75
_	Description of	of Present Buildin	ig to he Alter		
Material wood No. Last use Bachine Sho	Stories Fa Hant		_		
Last use Nachine Sho	0		71 1001 <u></u>		
_	General	Description of N		———_No. families	
To remove temporary To move present star	partition and to irway from center	enlarge existing of building, la	g doorway to t Moor, to :	TOO OF DIFFERENCE	ist flo n 8 openi
				CALLY MEN	
			-3 ⁻²	TE OF OLL WANTER THING	
•.			CERTIFICA URI	MENT OFFORE LANED.	
It is understood that this permi	t does not include installati	ion of heating apparatus	which is to be taken	E OF OCCUPANCY MENT'S WAVEA MENT'S WAVEA MENT'S WAVED. MENT'S WAVED.	
				tuni established by and in the	he name of
	D	etails of New Wo	ork kom	3 Chr	•
Size front	D	etails of New Wo Height	ork NOW	op of plate	,
Size, frontde	DothNo. st	etails of New Wo Height : tories : Height :	ork 000000000000000000000000000000000000	op of plateighest point of roof	
To be erected on solid or fill	ed land?		ork O' average grade to to average grade to h earth or rock?	ignest point of root	
To be erected on solid or fill	ed land?		ork O' average grade to to average grade to h earth or rock?	ignest point of root	 -
To be erected on solid or fill Material of foundation Material of underpinning	ed land?	Thickness, top.	ork 60 average grade to t average grade to h earth or rock?	bottom	
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof	ed land?	Thickness, topHeight	ork Of Oraverage grade to the average grade to he earth or rock?	_bottom	
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys	Rise per foot Material of chimner	Thickness, topHeightRoof cover	ork of overage grade to the average grade to he earth or rock?	_bottomThickness	
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat	Rise per foot Material of chimnes	Thickness, top	ork 00 overage grade to to average grade to he earth or rock?	_bottom Thicknessof lining	
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Cover posts	Rise per foot Material of chimnes	Thickness, topHeightRoof cover	ork of average grade to the average grade to the average grade to the earth or rock?	_bottomThicknessof lining fitting involved?	
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Material columns under gird	Rise per foot Material of chimnes	Thickness, top	ork Of overage grade to the average grade to he earth or rock?	_bottom Thickness of lining fitting involved? Size	
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Material columns under gird	Rise per foot Material of chimnes	Thickness, top	ork Of overage grade to the average grade to he earth or rock?	_bottom Thickness of lining fitting involved? Size	
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Material columns under gird	Rise per foot Material of chimner Ils Girt or ers rying partitions) 2x4- corner posts all one pie	Thickness, top	ork or average grade to the average grade to the average grade to the earth or rock?	_bottom Thickness of lining fitting involved? Size on centers ging in every floor and	flat roof
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Conver posts Muterial columns under gird Studii (outside walls and cai span over 8 feet. Sills and	Rise per foot Material of chimnes Ils. Girt or ers. Tying partitions) 2x4- corner posts all one pie	Thickness, top	ork of average grade to the average grade to the average grade to the earth or rock?	bottomThickness of lining fitting involved? Size on centers ging in every floor and	flat roof
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Material columns under gird Studii (outside walls and easpan over 8 feet. Sills and Joists and rafters: On centers:	Rise per foot Rise per foot Material of chimnes Girt or ers rying partitions) 2x4- corner posts all one pie 1st floor	Thickness, top	ork Of Average grade to the average grade to the average grade to the earth or rock? Is gas Max. 8 or larger. Brid	bottomThicknessof lining fitting involved?Size on centers ging in every floor and, roof	flat roof
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Si Muterial columns under gird Studi (outside walls and case and over 8 feet. Sills and Joists and rafters: On centers: Maximum span:	Rise per foot Rise per foot Material of chimnes Girt or ers. Tying partitions) 2x4- corner posts all one pie Ist floor. Ist floor.	Thickness, top	ork or average grade to the average grade to the average grade to the earth or rock? Is gas Max. 8 or larger. Brid , 3rd , 3rd	bottomThicknessof lining fitting involved? Size on centers ging in every floor and, roof, roof, roof	flat roof
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Si Muterial columns under gird Studi (outside walls and case and over 8 feet. Sills and Joists and rafters: On centers: Maximum span:	Rise per foot Rise per foot Material of chimney Ils Girt or ers rying partitions) 2x4- corner posts all one pie Ist floor Ist floor 1st floor asonry walls, thickness	Thickness, top	ork or average grade to the average grade to the average grade to the earth or rock? Is gas Max. 8 or larger. Brid , 3rd , 3rd	bottomThicknessof lining fitting involved? Size on centers ging in every floor and, roof, roof, roof	flat roof
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Silla and cale span over 8 feet. Sills and span over 8 feet. On centers: Maximum span: f one story building with me	Rise per foot Rise per foot Material of chimnes Ils. Girt or Girt or ers. Tying partitions) 2x4- corner posts all one pie 1st floor 1st floor 1st floor 1st floor St	Thickness, top	ork Of Average grade to the average grade to the average grade to the average grade to the earth or rock?	bottom	flat roof
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Material columns under gird Studi (outside walls and car span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with me	Rise per foot Rise per foot Material of chimney Ils Girt or ers rying partitions) 2x4- corner posts all one pie Ist floor Ist floor asonry walls, thickness on same lot	Thickness, top	ork ork overage grade to to average grade	bottom	flat roof
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Sill Material columns under gird Studii (outside walls and caspan over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with maximum span corrers to the control of the columns of t	Rise per foot Material of chimney Ils. Girt or ers. Tying partitions) 2x4- corner posts all one pie 1st floor Ist floor Ist floor saonry walls, thickness on same lot to be accommodated	Thickness, top	ork ork overage grade to to average grade	bottom	flat roof
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Sill Material columns under gird Studii (outside walls and caspan over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with maximum span corrers to the control of the columns of t	Rise per foot Material of chimney Ils Girt or ers. Tying partitions) 2x4- corner posts all one pie 1st floor 1st floor 1st floor asonry walls, thickness as same lot to be accommodated done other than minor	Thickness, top	ork ork overage grade to to average grade	bottom	flat roof
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Si Material columns under gird Studii (outside walls and caspan over 8 feet. Sills and span over 8 feet. Sills and foundation over 8 feet. On centers: Maximum span: If one story building with maximum span cars now accommodates of the columns of t	Rise per foot Material of chimney Ils Girt or rers rying partitions) 2x4- corner posts all one pie 1st floor 1st floor 1st floor asonry walls, thickness to be accommodated done other than minor	Thickness, top	ork ork overage grade to to average grade to to average grade to hearth or rock? ing Is gas Max, 8 or larger. Brid , 3rd , 3rd be accommodated ally stored in the particular stored in the pa	bottom	flat roof
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Corver posts Silland calls and calls and calls and rafters: On centers: Maximum span: If one story building with me No. cars now accommodates of the commercial cars Vill automobile repairing be	Rise per foot Material of chimney ills Girt or ers rying partitions) 2x4- corner posts all one pie 1st floor 1st floor 1st floor to be accommodated done other than minor val or disturbing of any	Thickness, top. Height Roof cover Ys Type of fuel ledger board? Size 16" O. C. Girders &x ce in cross section. , 2nd , 2nd , 2nd of walls? If a Garage repairs to cars habitus Miscellaneous	ork ork ork overage grade to the search or rock? ing Is gas Max, 8 or larger. Brid 3rd 3rd 3rd 3rd be accommodated ally stored in the process.	bottomThicknessof lining fitting involved? Size on centers ging in every floor and, roof, roof, roofheight?	flat roof
Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Sillaterial columns under gird Studic (outside walls and easpan over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with me one story building with me of the columns of	Rise per foot Material of chimney ills Girt or ers rying partitions) 2x4- corner posts all one pie 1st floor 1st floor 1st floor to be accommodated done other than minor val or disturbing of any	Thickness, top	ork ork ork overage grade to the average grade to the searth or rock? ing Is gas Max, 8 or larger. Brid , 3rd , 3rd , 3rd be accommodated ally stored in the price street?	bottomThicknessof lining fitting involved? Size on centers ging in every floor and, roof, roof, roofheight?	flat roof
To be erected on solid or fill Material of foundation Material of underpinning Kind of Roof No. of chimneys Kind of heat Correr posts Si Material columns under gird Studii (outside walls and caspan over 8 feet. Sills and span over 8 feet. Sills and foundation over 8 feet. On centers: Maximum span: If one story building with maximum span cars now accommodates of the columns of t	Rise per foot Material of chimney Ils Girt or ers Tying partitions) 2x4- corner posts all one pie 1st floor Ist floor Ist floor to be accommodated done other than minor val or disturbing of any above work a person of	Thickness, top. Height Roof cover Ys Type of fuel ledger board? Size 16" O. C. Girders &x ce in cross section. , 2nd , 2nd , 2nd of walls? If a Garage repairs to cars habitus Miscellaneous	ork ork ork overage grade to the average grade to the average grade to the arth or rock? ing Is gas Max, 8 or larger. Brid , 3rd , 3rd , 3rd be accommodated ally stored in the process of the arth of the process of the arth of the process of the arth of the state and City ing State and City ing State and City	bottom	flat roof

£
Ward 3 Permit No. 32/1/80
Location 30.4 Fine St.
Owner Dist Jenning
Date of permit 8/15/32
Notif. closing-in
Inspn. closing-in
Final Notif.
Final Inspn. 11 8 37
Cert. of Occupancy issued Nove
NOTES
8/20/2 Work started.
9/7/32 - Slaves ne-lo-
catia(i)
11/8/32 blotsand av
$\mathcal{I}_{\mathbf{r}}^{\mathbf{r}}$
, ⁶ , /
£5 - \ /
Y i

Tr.



APPLICATION FOR PERMIT



Class of Building or Type of Structure Second Class

Class of	Dunama v D.	Portland, Maine, Deaembo	r 19, 1329
o the INSPECTOR OF BUILD	INGS, PORTLAND, ME.		•
o the INSPECTOR OF BUILDI	olies for a permi' to erect alte	tustalt the following buil	ding mucture aquipment in a language of the la
o the INSPECTOR OF BUILD! The undersignd hereby appropriate the Laws of the construction between the construction of the cons	State of Maine, the Building (iode of the city of I william	1
accordance with the Laws of the many, submitted herewith and the Location 79 Commercial Str	jouowing specification.	Within Fire Limits?	Dist. No.
ocation 79 Commercial Str Owner's or Lessee's name and ac	To he bloke a Co.	79 Commercial St.	Telephone
Owner's or Lessee's name and ac Contractor's name and address	John II. Simonda & Co.	216 Federal St.	Telephone F 2301
and address	VOILES		
A rehitect's name and address			No. families
Proposed use of building	T.Guorea		
Other buildings on same lot		indian to be Altered	
I Material <u>brick</u> No. storie		C414 of 5001	
Material bylok No. stone	Warchouse		No. families
Last use	General Description	n of New Work	• • •
	General Description in brick wall, first labour and 2 10" cham	floor, near front wi	more,
To cut opening 10' wid	e in brick wall, Three	ent beams	1. The second se
To be supported 10"	I-beam and 2 10" cham	dck pler 18" x 20")	
legace between wind	ow and opening to be but in the beautiful to be but in the		
100 m			
	Details of I	lew Work	
		*- x 1x	ighest point of roof
Size, frontdepth		earth or rock?	_bottom
n 4 on solid or filled	land:		Lattom
Manufal of foundation		•	Thickness. — ———
Inf underninning			
frank as most			of lining
late of chimneys	_Material of children's	92.4-mag. 1	hoster to chimpey-
Wind of heat			
horn bee emen to the t	cl	_	
Consider and location of oil	tanks		
t Guing involved?			Size
		_	
Orper postsmen under git	ders	Size	Bridging in every floor and flat roo
Material Columns under gr	crying partitions) 2x4-16" O. C	Girders 6x8 or larger.	Max. on centers
span over 8 feet. Sills and			
Joists and:rafters:	1st floor	g_d	, roof
On centers:	1st floor 2	ad 8rd	, roof
Maximum span:	ist floor 2	11a2	height?
If one story building with	masonry walls, thickness of wa	Garage	
		1	modeted
No east now accommodat	ted on same lot		in the proposed building?
most number commercial	cars to be accommodated		in the proposed building?
	he gode other than imme		In the fort
Will automobile repairing Will above work require	Mis	cellaneous	W9:
	removal or disturbing of any sh	ade tree on a public street?	no.
Will above work require	removal or disturbing of any sh s application?no	No. shee	ts - YB
me class as part of thi	s applications		FCC P
Estimated cost \$ 160.		petent to see that the State a	nd City requirements permitting to
Will there be in charge of	of the above work a person con	W. L. Make & Co	nd City requirements pertaining the
are observed? Zes		THE JOINT IS NAMED IN	600
	Signaturé of owner.	AL El San	1000
INSPECTION COPY		<u> </u>	