151-D-31-32 CORNELL STREET CALLED 17 Lot #174-175

SHAW TALKER

SHAW TALKER

Full cut = 9208 - Hell cut = 9203R - Fills cut = 9205R

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Appl	ication for	Permit t	o instali v	v ires	
				No. 580	00-3
			Permit	No.	
			Ksued	175(9
		Portland,	Maine /		.~19 /
To the City Electricia	n, Portland, Maine:	•	•		
The undersigned	hereby applies for a	permit to install	wires for the purpo	se of conductin	ig elec-
tric current, in accord	cification ::				rtiand,
(This	form in ist be com	pletely filled out	— Minimum Fee,		
Owner's Name and A	ddress //	3 Anch		Γel.	
Contractor's Name and A	d Address	well?	, ,	Γel.	
Si-Docation 32 1-7	Carrier &	1 Use of Buil	•		•
Number of Families	Apartmen	ts Store		of Stories	
Description of Wiring	g: New Work	Addition	s Alt	erations	
•	-				
Pipe Cable	Metal Molding	BX Cable		ng (No. of feet)	*
No. Light Outlets	Plugs	Light Circ		ig Circuits	•
FIXTURES: No.			or or Strip Lightin		2/ /.
SERVICE: Pipe	Cable 🦙	Underground	No. of Wire	_	/1/
METERS: Relocate	đ.	Added	Total No. M		
MOTORS: Number	Phase		mps Volts	Starter	
HEATING UNITS:	Domestic (Oil)	No. Moto		н.р.	•
	Commercial (Oil)	No. Motor	rs Phase	H.P.	•
	Electric Heat (No.	·			
APPLIANCES: No.	•	Watts	Brand Feeds (Size	and No.)	•
	Heaters	Watts		. Davida	
Misce	llaneout	Watts	Extra Cabinets		
Transformers		ners (No. Units)	٠,	No. Units)	19
Will commence	19 Read	ly to cover in	19 Inspe	ection .	13
Amount of Fee \$		a. 1	11/1//	L1	
		Signed			
	DO N	OT WRITE BELOW TH	IS LINE		
SERVICE	METE	ER.	GROUND		
VISITS: 1	2	3 4	5	6	
7	8	_	0 11	12	
REMARKS:	-				
***************			ת	11	1
		INSPEC	CTED BY 74	Her	w
CS 283					(OVER)

LOCATION Archy ST.
INSPECTION DATE 2/2 (C
WORK COMPLETED 2/27/C
TOTAL NO. INSPECTIONS

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	
1 . 30 Outlets \$ 31 to 60 Outlets	2.00 3 (V)
Over 60 Outlets, each Outlet (Each twelve feet or traction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).	.05
SERVICES	
Single Phase Three Phase	2.00 4.00
MOTORS	
Not exceeding 50 H.P. Over 50 H.P.	3.00 4.00
HEATING UNITS	1.00
Domestic (Oil)	2.00
Commercial (Oil)	4.00
Electric Heat (Each Room)	.75
APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryeis, and any permanent built-in appliance — each unit	1.50
MISCELLANEOUS	
Temporary Service, Single Phase	1.00
Temporary Service, Three Phase	2.00
	10.00
Meters, relocate Distribution Cabinet or Panel, per unit	1.00
Transformers, per unit	1.00 2.00
Air Conditioners, per unit	2.00
Signs, per unit	2.00
ADDITIONS	
5 Outlets, or less Over 5 Outlets, Regular Wiring Rates	1.00

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

ा विद्यासी १००४ वर्ष

Portland, Maine, April 11, 1956

AZH 1956

o the LISPECTOR OF BUILDI	NGS, PORTLAND, ME.
The undersigned hereby applace with the Laws of Maine, the Bi	ies for a permit to install the following heating, couring specifications: aiding Code of the City of Portland, and the following specifications:
ocation 17 Cornell St.	Use of Building dwelling No. Stories Existing Existing Towns No. Stories Debenty 17 Cornell St.
Same and address of owner of appoints and address Per	erson oil co., oil owners and
	General Description of Work
o install suspended wa	rm air Coleman floor furnace oil-burning unit in place of stove
	OR POWER E. H.ER
	e floor Any burnable material in floor surface or beneath? Kind of fuel? oil register
sinimum distançe to burnable mat	erial, from top of appliance of casing who remains or tack of appliance over 3!
f gas fired, how vented!	to the appliance to insure proper and safe combustion? yes
Vill sufficient fresh air be supplied	IF OIL BURNER
0-	leman Labelled by underwriters' laboratories? yes
	Size of vent pipe =
Location of oil storage ba	sement Number and capacity of tanks 1-220 gal.
Low water shut off	Make No. No.
Will all tanks be more than five fe	et from any flame? 110 How many tanks enclosed? rage tanks for furnace carners
Total capacity of any existing sto	rage tanks for furnace surners
	IF COOKING APPLIANCE
Location of appliance	Any burnable material in floor surface or beneath?
	Figure of Logs, it was a manner
	Grom sides and back
	Other competions to same fills
If gas fired, how vented?	Kated maximum demand per trem
MISCE	LLANEOUS EQUIPMENT OR SPECIAL INFORMATION
	the state of

************	Permit Issued with Letter 8 1.
***************************************	Permit Issues

***************************************	many many many to the complete of contract to the contract to
***************************************	and the same of th
Amount of fee enclosed?2.() building at same time.)	(\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
	Will there be in charge of the above work a person competent to
1.11.10	see that the State and City requirements pertaining thereto are
1	observed? yes Permit Issued with Letter
**************************************	Peterson Oil Co.,
44004944	
CLY 155 IM MAINE PRINTING CO.	-7 Mg, P.T.
C17 150 TH MAINS FAIRTHING TO	Signature of Installer By: // // // // // Signature of Installer By:

INSPECTION COPY

	- In 10 th (m
1 FID Pige NOTES	Permit No. 5 Location Owner Date of permit Approved
P PAX PIPA.	
\$ \$220.23 a for independent	
4 Boset Louis Suite Marie and America	
A State diabet	
Start Carry	
Cant Gate	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
AND ENVIOLENCE TO	
	600
Passant Carp Gree	
	4. 1 Sept. 5
Parket Chest	
	-
E Louis Contraction	
747-45	
7	

3.

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR
HEATING. COOKING OR POWER EQUIPMENT

Portland, Maine, ... Sept ... 7, ... 1955...

FILMINISSUED
HISTA:
SEP 7 1955

CITY of FORTLAND

To the INSPECTOR OF BUILDINGS,	PORTLAND, ME.	u de fellanina baatios	coakina or bower ca	uipment in accord-
The undersigned hereby applies for	r a permit to insta Code of the City	it the following healing of Portland, and the fo	ollowing specifications	New Building
	Use of Buildin	ig l-family dwell	ling No. Stories	Existing "
	COMSTM. WATE	7.m.n.		3-7209
Name and address of owner of appliance Installer's name and address Feterso	on Cil Co., 37	7 Cumberland Aye.	, i elephone	J 1227
		-t-tion of Work		a cust Pr
To install oil burning equipmen	nt in connecti	on with existing	warm air neatin	E 21200E
(vergersion)		•		
	TE HEATER. O	R POWER BOILER	!	
	Any burnable	material in floor surface	or beneath?	
Location of appliance		Kind of fu	iel?	
,		was an excine ton of till	nace	
- Curtinaina Fi	ropi front of appur	ance	m sides or back of ap	phance
Size of chimney flue	her connections to	same flue	damand per h	OUT
			etion?	
Will sufficient fresh air be supplied to the	appliance to insur	e proper and sate combi	istioi::	
	01	T DIIDNIPD		ian? WAS
Name and type of burner	iams Oil-o-ma	tic Labelled	by underwriters' labo	ratories: .yos
will operator be always in attendance?	Does	Cit supply time to a	m top or bottom of to	ink: Dosvom
Type of floor beneath burner	icrete.	Size of vent pipe	1#"	O gal
Type of floor beneath burner cor Location of oil storage bas	sement	. Number and capa	city of tanks 1 200	
Low water shut off	m any flame?	yes How many tan	ks chelosed.	
Will all tanks be more than five feet fro Total capacity of any existing storage t	anks for furnace	Juiners Zinaan		
		TATE ADDITANCE		
Location of appliance	A	ny burnable material in	floor surface or benea	an
If so, how protected? Skirting at bottom of appliance?	Distance	to combustible materia	From top of appliance	enine
Skirting at bottom of appliance? From front of appliance	From sides an	id back	I-foll top of small	
Size of chinney flue	Other connections	to same nuc .	Forced or gray	rity?
Size of chimmey flue	If so, ho	Rated	m. simum demand per	r hour
Trans fired how vented?	**** ******************			
MISCELLA	NEOUS EQUIP	MENT OR SPECIA	L IMPORMATION	
	., .		***	
			*** *	*****
***************************************				*****
************		••••••		
***************************************	****************************	*********		
** *** * * **** **** ****	*********************			
		50 cents add	itional for each additi	onal heater, etc., in same
Amount of fee and osed? 2.00 building at same time.)	(\$2.00 for one n	eater, etc., bo cems au.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
ennol(ED.				t enmedent to
(PPRO)'ED:	$\mathcal{A} = 1$	Will there be in ch	arge of the above wo	rk a person competent to
UN 7 1100 T				its pertaining thereto are
		observed?yes	****	
		Peterson Oil Co.		
		- 4	" DT	
	Signature of Insta	ther by:	Lectar	734

INSPECTION COPY

C17-254-1M-MAZE

i nung.	NOTES
* Van rije	의 의 의 된 팀 팀
8 Kind of Time	7/29/55- Cus of down Proved Premity
4 Burnet Hill y A Supports	7/29/55- World Some of Permit No. 5
6 Name of Label	No. 55
& Stack Contr. 1	
7 digh Limit Control	The same
a Remote Orutaria	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
9 Piping Supported Section	
16 Valves to Start	
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(R) GENERAL RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, July 25, 1931.

To the INSPECTOR OF BUILDINGS, PORTLAND, A). ME.	PORTLAND.	BUILDINGS.	OF.)K		Ŀ	S	IN	the	To
--	--------	-----------	------------	-----	----	--	---	---	----	-----	----

To the INSPECTOR OF BUILDINGS, PORTLAND, MR.	~
The undersignd hereby applies for a permit to erect alter install the following build accordance with the Laws of the State of Maine, the Building Code of the City of Portland, my, submitted herewith and the following specifications:	plans and specifications, if
Location 174 Cornell Street (1/1-D-314 Ward 9 Within Fire Limits?	Dist. No.
Cwner's or Lessee's name and address & & Greet	Tekphone Hone
Contractor's name and address H. E. Fignson, 26 Paul Street, S. P.	Telephone F-2055-R
Architect's name and address.	
Proposed use of building Dwelling bouls	No. families 1
Other buildings on same k* Rone	
Plans filed as part of this application? No. of sheets	
Estimated cost \$ 10	Fee \$ -25
Description of Present Building to be Altered	
Material Food No. stories 1 Heat Style of roof Hip	_Roofing
Last useDrelling	No. families 1
General Description of New Work	
To erect partition 5' long in enclosed rear porch and cut	doorway through

wall of hours to make "collect room with existing windows for ventilation.

CONTRACTOR SOLVEN REQUESTION OF LANGUAGE AND AND THE RESULTS OF LANGUAGE AND AND THE RESULTS OF LANGUAGE AND AND THE RESULTS OF LANGUAGE AND THE HEALTH CONTROL OF THE PROPERTY Details of New Work Height average grade to top of plate___ ____depth_____No. stories___ __lleight average grade to highest point of roof____ To be erected on solid or filled land? ____earth or rock?____ Material of foundation _______ bottom ______ bottom _____ Material of underpinning _____ Height ____ Thickness___ Kind of Roof _____ Rise per foot _____Roof covering ____ _____of lining _ No. of chimneys _____Material of chimneys _____ Kind of heat ____ Type of fuel _____ Is gas fitting involve1? _____ Corner posts Sills Girt or ledger board? Material columns under girders ______ Max. on centers _____ Studs (outside walls and carrying partitions) 2x4-16" O.C. Gir 75 6x8 or larger. Bridging in every floor and flat roof span over 2 feet. Sills and corner posts all one piece in cross section. Joists and rafters: _____, 3rd ______, roof ___ 1st floor ____ 1st floor ._______, 2nd ________, 3rd _______, roof _____ On centers: 1st 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 _ Total number commercial cars to be accommodated_____ Will automobile requiring be done other than minor repairs to cars habitually stored in the proposed building? ______ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street?_ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?__ Signature of owner.

APPLICANT'S COPY

San Market and Carlot Andrews and Carlot	_				
Ward 9 Permit No. 7///32 &					
Location 1774					
Owner O A S				-	- vs. vs.
Date of permit 7/20/2/			:		. بال
Notif. closing-in		4 -	4.1.1		
Inspn. closing-in		manager and a second		**************************************	The state of the s
Final Notif.					ن المنظمة
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TR) GHNERAL SILINGE ZONE

APPLICATION FOR PERMIT

Class of Building or Type of St. iclure ____ Sr: 11848

F BUILDINGS,	PORTLAND ALG	rtland, Maine,	7
ereby applies for	r a permit to erect alteran	tell the tollowing	hookling wilder #835 : 882 : 20
and the following	Is specifications:	of the City of Por	rtland. Plans and specifications, i
Cornell 3t.	151 - D 31432) Ward 9		nite? NO Diane
ic and addicas	PART DO WOOD OF OLCOLO	. 14978 "J.L.R AA	THAT'S AL
A(11 C2)	OFURE COMOTION OF		
255		_	
Dwelling H	O: 10		
lot Porltry	House		No. families 4
Descripti	on of Present Buildin		•
stories_1	Heat Stores Series	ig to be Altere	ea
CUEG	31):00	1 1001 HID	Roofing Asphalt
Co	manal December 6 22		No. families 1
on to an a	usial Description of N	ew Work	,,
on to exist?	rg one story, open re	or places 3 ft	. long with roof over
oluse the ent	tro plants with wood	and glass. R	pover roof of entire
rs autugies.			OR CLOSHY CONTRACTOR AND
	3.99	14	other coalsi
	merging of Meth AM	OTK	CIA.
epth	.No. stories Height	average grade to hi	ighest point of roof
illed land :			
	Thickness., top		hattam
			Thislesson
	Poof cover	ring 488halt on	freelas Alema a esca
blaterial of c	himneys	,	at that
	Type of fuel	Thistanaa ta	
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l tanks		v	
	Size	of samulan	
iil & X V,	art or ledger board?		Size
ders	Firt or ledger board?	Man	
ders	Firt or ledger board?	Man	Size on centers ging in every noor and that roof
rders	Size Size Girders 6: cone piece in section.	Max 8 or larger. Brid	ging in every rloor and that roof
rders	Size Size Size Cone piece in section. 2nd 2nd	Max K8 or larger. Bridg , 3rd	ging in every rloor and that roof
rders	Size Size Size Girders 6, 2x4-16" C Girders 6, s section. 2nd 2nd 2nd 2nd 2nd 2nd	Max 8 or larger. Bridger. 3rd	ging in every noor and that roof , roof
rders	Size Size Size Girders 6, 2x4-16" C Girders 6, s section. 2nd 2nd 2nd 2nd 2nd 2nd	Max 8 or larger. Bridger. 3rd	ging in every noor and flat roof , roof
rders	Size Size Size Girders 6, 2x4-16" C Girders 6, s section. 2nd 2nd 2nd 2nd 2nd 2nd	Max 8 or larger. Bridger. 3rd	ging in every rloor and that roof
rders	Size Size Size Cone piece in section. 2nd 2nd 2nd 2nd Rekness of walls? If a Garage	Max 88 or larger. Bridg 3rd 3rd 3rd 70 be accommoda	on centers ging in every noor and flat roof, roof, roof, roof, height?
rders	Size Size Size Cone piece in section. 2nd 2nd 2nd 2nd Rekness of walls? If a Garage	Max 88 or larger. Bridg 3rd 3rd 3rd 70 be accommoda	on centers ging in every noor and that roof, roof, roof, roof, height?
rders	Size	Max 88 or larger. Bridg, 3rd	con centers ging in every floor and flat roof, roof, roof, roof height?
rders	Size	Max 88 or larger. Bridge 3rd, 3rd to be accommedate trally stored in the	con centers ging in every floor and flat roof ging in every floor and flat roof floor ging in every floor and flat roof floor ging f
rders	Size	Max 88 or larger. Bridge 3rd, 3rd to be accommedate trally stored in the	con centers ging in every floor and flat roof ging in every floor and flat roof floor ging in every floor and flat roof floor ging f
rders	Size	Max c8 or larger. Bridg, 3rd	con centers
rders	Size	Max 88 or larger. Bridge 3rd, 3rd to be accommedate trally stored in the	con centers ging in every noor and that roof
refers	Size Size Size Size Size Size Size Size Section. 2nd 2nd 2nd 2nd Cone picce in section. If a Garage dated Miscellaneous g of any shade tree on a put	Max 88 or larger. Bridge, 3rd	con centers
	ereby applies for sof the State of and the following and the following and the following areas. Genall 3t. (e. and address iddress 7. 7. 1 and address 7. 7. 1 and address iddress 1 and address iddress	ereby applies for a permit to erect alterates of the State of Maine, the Building Coal and the following specifications: Gornall 3t. (BI-D-31432) e and address 1664 Priest E. Orear, iddress 7. 7. Jordan, Combridge 3t. ess Deelling House Description of Present Building Stories 1. Heat Stories Stories 1. Heat Stories Stories of No. on to existing one story, upon recolose the entire planta with wood 1t shingles. Details of New Wood 1t shingles. Details of New Wood 1t shingles. Details of New Wood 1t shingles. Proof cover Material of chimneys Type of fuel del 1 tanks.	ereby applies for a permit to erect alter Abitell the following so of the State of Maine, the Building Coan of the City of Pos and the following specifications: Gernall 3t. (Bi-D 31+32) Gernall 3t. (Bi-D 31+32) E and address Mas Ernest E. Greek, lats 34-5 co idress 3. T. Jordan, Combridge 3t. Description of Present Building to be Altered stories 1. Heat Stories Style of 100f Hip couse. General Description of New Work on to existing one story, open reservations of states. Residence the entire planta with wood and glass. Residence the entire planta with wood and glass. Residence in the stories of New Work in the stories of New Work in the entire planta with wood and glass. Residence in the life of the stories of New Work in the stories o

and the same in the same

29/856-1

June 14, 1929

Mr. Louis Greer Lots 174-175 Cornell Street (Off Woodlawn Ave.) Portland, Maine

Dear Sir:

with reference to the fundation which you have built under your dwelling house on Lots 174- craell Street, I have been over this work with Hr. Brooks, your waron, and find several of the details unsatisfactory.

Mr. Brooks has agreed to move one of the most posts now under the girder in the cellar toward the somethis rather so that it will support the girder in a place which is rather weak, the girder at this point having been spliced. He is also to provide an additional post on the other and of the girder where there is a similar weak place. All of the posts are to be raised above the final level of the cellar floor of concrete in such a way that the bottom of the posts will not rot from dampness accumulating.

There is no bridging in the first floor and Mr. Brooks said this was not his responsibility. It will be necessary to out to what is called solid bridging between the joists in both spans of the first floor. This can be done by cutting in 7/8ths. inch boards tightly between the joists and nailing them.

Mr. Brooks has agreed to remove the woodwork which is closer than one inch to the chimney and also to build an additional section of flus Lining properly supported upon brook-corbelled contror upon metal straps. This will bring the tile lining down below the smoke pipe opining as is necessary. He is also to provide an incombustible rire stop around the chimney at the first floor level.

The opening of the smoke pipe into the chimney in the cellar is only about ten inches from the woodwork above it so that unless this smoke pipe opening is to be lowered, it will be necessary to provide a shield of asbestos lumber, twenty-four inches wide and supported halfway between the top of the smoke pipe and the wooden

Ġ

00- Ar. J. M. Brooks

mr. Louis Greer-2

the mason has narrowed the walls down to eight inches at the top of the foundation which is two inches less than the minimum required by law. At this point, he has also built the eight inch concrete blocks of the underpinning considerably out of plumb. I should like to talk with you about this situation of the foundation wall before applied. Thing further about it and would like to have doing thing further about it and would like to have you on to this office at some time during the Inspector's office hours named above to go over this situation. I will be away from this office after you receive this lotter until Monday, June 24th, so if you will come in to this office at some time after that date, I will be glad to go over the situation with you.

very traly yours,

Inspector of Buildings.

WK: KO





APPLICATION FOR PERMIT

Way eo in

Class of Building or Type of Structure Third Class

Portland, Maine, May 16, 1929

	BUILDINGS, POLTLANI				
				building stracture equipment in land, plans and specifications, ts? Dist. No	
Owner's or Lessee's name	and address Louis	Greer	f-	Telephone	
Contractor's name and ad	drescJ./S. Brook	s 56 Woodlawn	Aye.	Telephone 4293 M	-
Proposed use of building-	dwoll	ing house		No. families 1	
Other buildings on same l	lot poul ry	hour			
÷	-	Present Building			
Material wood No.	stories 1 Heat	Style of	roof	Rooting	
Last use	dwelling house			No. families 1	
	General	Description of Ne	w Work		
To comptends cond	reto foundation an	d concrete block	underpinning	ξ .	
		-		•	
•	k interior chimney		•	•	
Owner and contract	or hereby agree to	make the framin	and suppor	ts of the house in according to the house in according to the second sec	rd-
ance with the		etails of New Wo		Silve a and a management	
	_			It to a section of mant	
Size, front	depthNo.	stories Height	average grade to	nighest point of roof	 ,
To be erected on solid or	filled land?		earth or rock?	3.48	
Material of foundation	concrete	_Thickness,, top	10"	bottom 14 ¹⁸	
Material of underpinning	concrete blocks	Height		Thickness 311	
Kind of roof		Roof cove	ring	+114	
No. of chimneys	Material of chimn	eys	i <u>k</u>	of liningtile .	
			Distance,	heater to chimney	
. If oil burner, name and r	nodel	1 7 7 70 6 70 70	Distance,		
If oil burner, name and r	nodel = 3 2 2 3 (1 7 7 7 10 7 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Distance,	V - V#- 1-5.	
If oil burner, name and r Capacity and location of Is gas itting involved?	nodel - 1 - 2 - 3 - 1 (oil tanks	Size	Distance,	N = 1 m = 1 - 2 -	
If oil burner, name and r Capacity and location of Is gas 'itting' involved? Corner posts	nodel = 1	Size or ledger; board?	Distance,	Size	
Capacity and location of Is gas fitting involved? Corner posts Material columns under	nodel :	Size Size	Distance,	Size	
Capacity and location of Is gas fitting involved? Corner posts Material columns under	oil tanks Sills Girt girders	Size Size Girders 6	of service M N N N N N N N N N N N N	Size Lax. on centers ridging in every floor and flat r	
Capacity and location of Is gas itting involved? Corner posts Material columns under Studs (outside walls and span over 8 feet. Sills a	oil tanks Sills Girt girders carrying partitions) 2x nd corner posts all one	Size or ledger; board? Size 4-16" O. C. Girders epiece in cross section.	of service Mox8 or larger. B	Size fax. on centers ridging in every floor and flat re , roof	oof
If oil burner, name and r Capacity and location of Is gas itting involved? Corner posts Material columns under Studs (outside walls and span over 8 feet. Sills a Joists and rafters:	oil tanks Sills Girt girders carrying partitions) 2x nd corner posts all one	Size or ledger; board? Size 4-16" O. C. Girders epiece in cross section.	of service Mox8 or larger. B	Size fax. on centers ridging in every floor and flat re , roof	oof
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Location, ownership and detail must be correct, complete and legible. Separete ppplication required for every building. Plans must be filed with this application

APPLICATION FOR PERMIT TO BUILD

4	To THE	P_{0r}	tland, Me	April 20,1922	-
V thereof mand.	INSPECTOR		,,	1111 20,1922	19
(e t there	INSPECTOR OF B	UILDINGS	•		
	17 The	undersigned hereby applications:— sitr (151-19-3193.			
a zocan	on lot 174 Univer of owner is? Joseph	fications :-	es for ar rmi	it to build, according	_
Name	of owner is?	12 (12 F-D-3143	2)	, according to	the following
	of mechania	1_Docette		9	
" E Name o	of architect is?		Address	Bell Street	
→ Tiadw	elling or) ?			
	e to t	W man t	g		——— H
Size of le	ot, No. of feet f	· · · · · · · · · · · · · · · · · · ·	1		ZI
ë ≱ Size of b	te to be stores in lower story? ot, No. of feet front? uilding, No. of feet front? 1874	: No. of form	·		
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Distance f	rom tom the mean grade	of at; 1	ear?	acch1	22ft (n
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Me one of the floor	op of? 2.4x6 Studding 2x4 16 C 2.4x4 timbers?1st floor.2x8			EAO 24 O C Gird	er6x8 U
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Material	framed?			,"	W .
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Will the buildin	e flat, pitch, mansard, or hip? If be heated by steam, furnaces, g conform to the requirements of alls?	-Fitch Mate	thickn	ess of?	一ラ
No se buildin	g conform to the requirements of	Sic Tes, or grates? Sto	erial of roofi	ng? _asphalt	ดิ
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What will be the	described the second of the se		e the follos	ving particula-	ļ
What will be the c	fear height of first story?	and the same of th		riculars	1
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Estimated Cost,	the of cellar or basement? clear height of first story? f egress is to be provided? Solution	No. 6.1		nird?	_
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Plans submitted?		Address,	><\f	- work	10
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