995-1007 BRIGHTON AVENUE

onon - Half and #9202.7 . * Jeut #9202R - Fifth cut #9203R

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Oct. 9,197 Portland, Maine 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 1 ec, \$1.00)
Tel. 775-1564 Owner's Name and Address Joseph Stanhope Contractor's Name and Address Ballard Oil & Equip. Co. Tel. 772-1991 Residence Use of Building L ration 1001 Brighton Axe. Number of Stories Stores Apartments Number of Families 1 Alterations Additions Description of Wiring: New Work Wiring of high pressure gun type burner and controls Plug Molding (No. of feet) BX Cable Metal Molding Cable Pipe Plug Circuits Light Circuits Plugs No. Light Outlets Fluor, or Strip Lighting (No. feet) FIXTURES: No. Size No. of Wires Underground Cable SERVICE: Pipe Total No Meters Added METERS: Remated Volts 115 Starter H. P. 1/8 Amps 3.0 Phase 1 MOTORS: Number H.P. Phase No. Motors HEATING UNITS: Domestic H.P. Phase No. Motors Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) Watts APPLIANCES: No. Ranges Watts Elec. Heaters Extra Cal. nets or Panels Watts Miscellaneous higns (No. Units) Air Conditioners (No. Units) **Transformers** Ready to cover in Will Cald Inspection 267 Will commence Signed of for Cost, Co Amount of Fee \$ 2.00 DO NOT WRITE BELOW THIS LINE GROUND 11 REMARKS: INSPECTED BY

PERMIT 13 HETALL	PLUATBI	NG			A	437	r
O pote	Address Installat		1001 Brighton Avenue	, A		MIT NU	J
histord 4 ETAND be	Owner		- F. Stanzopa	A:10	4.并被	<u> </u>	****
PORTLAND PLUMBING			DCONTINUE - 111	AND W	砂锅		-
	Owner's		- TENT THE PULCON AVENUA	100	#/		-
ey J. P. Wolch	Plumber		William R. Carr	Dates	~	30 /0	_
APPROVED FIRST INSPECTION	NEW	REPL	PROPOSED INSTALLATIONS	00101	NCHARGE MCMARGE	9-63	-
ъ.	▎▔▘ ┆		SINKS		1	\$ 2.00	-
Date Mars 2, 1963	┞╼╾┼	{	LAVATORIES		╆-	13 5 m	-
JOSEPH P. WELCH	┍╺ ┻╌┤╴		TOILETS		-	2 00	-
<u> </u>			BATH TUES		 '-	2.00	
APPROVED FINAL INSPECTION		—∤	SHOWERS DRAINS				•
L		-+			i		-
Date 1101 2,1963		+	HOT WATER TANKS		Γ		-
		\dashv	TANKLESS WATER HEATERS				•
BY JOSEPH P. WELCH			GARBAGE GRINDERS				•
TYPE OF BUILDING	 -		SEPTIC TANKS				٠,
RESIDENTIAL		—⊢	HOUSE SEWERS				•
SINGLE		-+	ROOF LEADERS (Conn. to house dra	in)			•
MULTI FAMILY							•
NEW CONSTRUCTION			· · · · · · · · · · · · · · · · · · ·		_		•
REMODELING	<u>L</u> ,						•
	AND HE	EART!	DERT MILLEUNG	7-0-			
THE THE WAY WE WAY THE		-4111	DEPT. PLUMSING INSPECTION	TOTA	ւ ▶	\$ 4.00	

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APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PErwa. CITY of PORTLAND

Portland, Maine, Oct. 9. 1974

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby app ance with the Laws of Maine, the B	lies for a permit to instal' th	e following heating, cooking	or power equipment in accord-
ance with the Laws of Maine, the B	uilding Code of the Cit. of I	Portland, and the following	specifications:

Location 1001 Brighton A			No Stories	2 New Building Existing "
Name and address of owner of applicateller's name and address Ball			Telepho	one 772-1991
	General Description	of Work		
To install Replacement don	mestic water heater	Erylaces	unt or	PBuner.
	if heater, or pow	ER BOILER		
Location of appliance Basenee	Any burnable material	in floor surface or b	eneath? //	, <u>, , , , , , , , , , , , , , , , , , </u>
If so, how protected? Minimum distance to burnable mate		Kind of fuel?	# 2, ou	f u
Minimum distance to burnable mate	rjal, from top of appliance or ca	sing top of furnace	2:-0	
r tout tob or smove bike & -	2 to it trout of approach		es or back of a	appliance //
Size of channey flue 8 ×12	Other connections to same flu	ıe		
If gas fired, how vented?		Rated maximus	n demand per	hour
Will sufficient fresh air be supplied t	o the appliance to insure proper a	ınd safe combustion i	•	
	a IF OIL BURN	IER		
Name and type of burner Was I Will operator be always in attendan Type of floor beneath burner QE' Location of oil storage 1304	Tham SFC	Labelled by un	derwriters' lab	ocratories?
Will operator be always in attendan	ice? Vc Does oil supply	line feed from tor	or bottom of	tank' fortam
Type of floor beneath burner OA	moreto Sizer	of vent pipe	4	·
Location of oil storage 1304	Ester Nur	iber and capacity of	tanks	-
Low water shut off	Make		No.	•
Will all tanks be more than five feet	from any flame? Hed H	ow many tanks encl	osed?	
Total capacity of any existing stora		mme 2	75	
	IF COOKING API	PLIANCE		
Location of appliance	Any burnab!	e naterial in iloor s	urface or bene	ath?
If so, how protected?		Height of Leg	s, if any	
Skirting at bottom of appliance?	Distance to combus	tible material from t	op of appliance	e?
From front of appliance	From side and back	Fron	u top of sinok	epipe -
Size of chimney flue	Other connections to same f	lue		
Is hood to be provided?	If so, how vented?		Forced or grav	vity?
If gas fired, how, vented? .		Rated maximu	ını demand pe	r hour
MISCELI	LANEOUS EQUIPMENT O	R SPECIAL INF	ORMATION	Ī
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ر منسمین				
Amount of fee enclosed? 5107	ט			
ROVED:				

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

CA 300

id, 865; 65-2

INSPECTION COPY

Date Issued March 31, 1975 Portland Plumbing Inspector F, ERNOLD R GCODWIN	Installation For 1 fam. Owner of Bldg Joseph Stanbope Owner's Address	Date 3-34	
App. First Insp.	SINKS LAVATORIES	1	2.00
I ate	TOILETS	ī	2-00
By to 182	BATH TUBS	1	2.00
Date By Typevi Bldg.	SHOWERS DRAINS FLOOR SUI	RFACE	
Date 5 R 35 lt	HOT WATER TANKS	IFACE	-
Dave Market Company	TANKLESS WATER HEATERS		
By River Print	GARBAGE DISPOSALS		- -
Týpeyől Bldg.	SEPTIC TANKS		1
☐ Commercial	HOUSE SEWERS		
Residential	ROOF LEADERS		
ු 🔲 Single	AUTOMATIC WASHERS		
Multi Family	DISHWASHERS		
	OTHER		
Remodeling	Base Foe		3.00
		TOTAL	9.00

Building and Inspection Services Dept.: Plumbing Inspection



Date - 11 1074	Address 1001 Brighton Ave. PERMIT NUMBER Installation For 1 fam. Owner of Bldg Joseph Stanope	
Issued Oct. 11, 1974	Owners Addres 4 mg	
Portland Plumbing Inspector	Plumber Bal . 4 011 & Equip. Co. Date 10-1	
By ERNOLD F GOODWIN	NEW REPL , Marginal Way NO	FEE
	SINKS	
App. First Insp.	LAVATORIES	
Date 1/1 - 16 - 1/4	TOILETS	
10 5-43 ///	BATH TUBS	ļ
Ву	SHOWERS	<u> </u>
TOR PROPERTY.	FRAINS FLOOR SURFACE	
Date	HOT WATER TANKS	
	TANKLESS WATER HEATERS 1	2,60
Ву	GAPBAGE DISPOSALS	
Type of Bldg.	SEPTIC TANKS	
[] Commercial	HOUSE SEWERS	
: Posidential	ROOF LEADERS	——
☐ Single	AUTOMATIC WASHERS	
Multi Family	PISHY, ASHERS	
New Construction	OTHER	
Remodeling	CR Tee	3.00
	TOTAL 1	5.00

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PERMIT TO ANSTALL P	UWBII1G		1001 Brighton	n Avenue		PĒ	IMIT	NUMBE	i a
	Address Installation		ur. Stanholm)			- 4	WAVE TO SERVICE TO SER	
Dale ILOG 63 PORTLAND PLUMBING INSPECTOR	Owner of B Owner's Ad	l.leases.	1001_Brights	n Avenue	Date:	li 2	9-6	19	
J. P. Walch	Plumber: NEW RE	123	111am H. Carr	TALLATIONS		, M	-		
APPROVED FIRST INSPECTION		+	SINKS LAVATORIES TOILETS			 -	+		
Dote City 29 1963	-	_	BATH TUBS SHOWERS			1	\pm		
BY UDSEPH P. WELCH	 	#	DRAINS TANKS			I	1		Ø.
Date Cop. 29, 1963	1	_	TANKLESS WATER H	IEAICKS			1	2.00	3
JOSEPH P. WELCH	4-+	7	SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (Co	na to house dr	oin)	1	1	2.00	-
TYPE OF BUILDING COMMERCIAL RESIDENTIAL		$-\frac{1}{1}$	ROOF LEADERS (CO	JUNE 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-		_			<u>-</u>
SINGLE SAMILY		-				LATO	1	\$ 2.00)
NEW CONSTRUCTION REMODELING	ORTLAND	HEALT	H DEPT. PLUMBIN	IG INSPECTIO	N L				

K		Address: [10] Brighton Green	
	Dale 8/15/55	Installation For:	
	PORTLAND PLUMBING INSPECTOR By 1 3.41.164.	Owner's Address 1071 Doto: 8-15-55	
ı	APPROVED FIRST INSPECTION Date 8-13-55	LAVATORIES TOILETS	p
<u>\$</u>	APPOVED FINAL INSPECTION 8-15-53	BATH TURS SHOWERS DRAINS HOT WATER TANKS	4
	By Avelet TYPE OF BUI'DING	TANKIESS WATER HEATERS GAEDAGE GRINDERS SEPTIC TANKS	
	COMMERCIAL RESIDENTIAL SINGLE MULTI FAMILY	HOUSE SEWERS ROOF LEADERS (conn. to house drain)	
	TI NEW CONSTRUCTION	TLAND HEALTH DEPT. PLUMBING INSPECTION TOTAL	
Spilling at	Zan Abirthous Stance	•	

From the desk of -Mrs. Patricia E. Meally 7

H. Joseph Stanhope 1001 Brighton Ave. Portland, Maine

August 17, 1959

Franklin Hinckley Board of Appeals City Hall Building Portland, Maine

Dear Sir:

I wish to request for an exception to the zoning ordinance so that I can attach real estate signs to my property.

I have a frontage of 170 feet on the north side of Brighton Ave. and wish to attach a sign at or near each extreme - each sign to be about 3 ft. high by 4 ft. wide.

This has become a multi-sign area with large new signs all around - including Nicely's Market, the Dairy Joy store, the Pinetree Shopping Center (massive signs). Across the street to my left is a large two-sided billboard and to my right another to-be Esso station.

These little (in comparison) signs are vital to my work and welfare.

Your cooperation will be appreciated.

RECEIVED

H. Joseph Stanhope

H. Joseph Stanhope

Medical Januarian at Company of the State of State of Company of the Stanhope of the

Letter-995-1007 Brighton Ave.

August 19, 1959

Hr. H. Joseph Stanbope 1001 Brighton Avenue

es to: Corporation Counsel es to: Franklin G. Hinckley, Esq. 192 Middle Street

Dear Hr. Stanhope:

Your letter to Er. Hinckley, Chairman of the Board of Zoning Appeals, in regard to the erection of two real estate signs, each about 3 feet wide and 4 feet high, on your property at the above named location has been given to me for answering. It is assumed that by real estate signs you mean signs that will suvertise the sale, rantal or lesse of the promises on which they are located.

Since your property is located in an 8-5 Residential Zone, allocable signs are limited to certain types that are considered accompanies of the property. A single sign not over six some feet in area either attached to a building or detached and located in the contyperd and relating to the sale, rental, or lease of the precises is consisted and may be erected without recourse to the Board of Appeals.

flowever, if one such sign will not serve your purpose or if a sign greater than aix square feet in area is desired, authorization for their eraction will be nacessary by the Dard of Appeals. To start appeal proceedings it is necessary to file at this office an application for a certificate of occupancy together with a plot plan showing the proposed location of the signs on the premises and the wording of the advertising matter on them. As will then write you what is called a certification letter, which will dany issuence of the certificate of occupancy and give the reasons why it cannot be issuence of the certificate of occupancy and give the reasons why it cannot be issued. This letter will tell you to go to the office of the Corporation Counsel in Room 200, City Hall, the letter will be then appeal on forms which are available there.

If the signs you propose are to contain advertising matter other than that relating to the sale, it is or lease of the property, they probably would not be allowable under the Zoring Ordinance and there is considerable question as to whether the Appeal Roard would have the power to authorize their erection.

A building permit would be required for the erection of any detached sign more than 20 square feet in area or having a maximum dimension of face of more than 5 feet or with the top more than 6 feet above the surface of the ground beneath the sign.

If you have any further questions as to the application of the Zoning Ordinance to what you would like to do or the powers of the Ecard of Appeals in relation thereto, it is suggested that you consult the Corporation Counsel's office.

Very truly yours.

Albert J. Seare Inspector of Buildings .

AJStm

Memorandum from Department of Building Inspection, Portland, Maine

April 28, 1958

To Commissioner of Public Works From Inspector of Buildings.

Subject: Moving building from 1001 Brighton Ave. -to- Cutisde City limits.

We have application to permit to move 1-story frame hen house.

We will delay issuance of the permit until we hear from you that the permit for moving through the streets is cleared sufficiently. When that point is reached will you be kind enough to write "OK" to issue building permit" on the bottom of theis memorandum and return.

No BOND REQ'D.

CS-27

R5 RESIDENCE ZONE

APPLICATION FOR PERMIT

Class of Building or Type of Structure.

Appli 1 28, 1958

KEKWLL 1622777

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o the INSPEC	Tok of Buil	DINGS, PORTLAND, M	IAINE	.	· · · · ·	p. ()	•	7 .
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vner's panje a		Joseph H. Stanho	De. 1001	Brighton A	vė,	Telephon	c	
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e name of the	heating contracto	r. PERMIT TO BI	e issued	AD cont	ractor			
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any olumbin	g involved in this	work?	is a	ny electrical w	ork involved i	in this work?	******	*******
connection to	o he made to publ	ic sewer?					· · ·	
	c notice been sent?		For	n notice sent?				*******
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ise front	denth					earth or 1	ock? .	*>*******
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ize_Girger Gind and ship	kness of outside (sheathing of exterior	walls?					
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it one story b	unding with maso	nry walls, thickness of						
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No. cars now	accommodated or	a same lot , to be	accommodat			cars to be ac		ted .
Will autemob	ile repairing be d	one other than minor	repairs to c	ars habitually	stored in the	proposed build	ing?	• •
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)+244444+++++++++++++++++++++++++++++++		Josep Patr	n n stanno ick J Conn	อี่ฏีวัน กลุ่			
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INSPECTION	. Signatu	ire of ownerby: .(see that observed Josep Patr	the State and Market Ma	d City requi	irements perta	ining th	ereto

Cert. of Occupancy issued NOTES Form Check Notice Staking Out Notice First Notif. Inspa. closing-in Ľ UU.1. 1 114 lab - " INSPECTION COPT ラサ



(RC) RESIDENCE ZONE . C

APPLICATION FOR PERMIT

Class of Building or Type of Structure __Third_Class____

Portland, Maine, April 11, 1952

			ithin Fire Limits?	no Dist. No
rospective buyer Lessee's name and address	Philip L. Mitch	hell, 865 Brighton	Road Portlar	Telephone
Contractor's name and add	dress			Telephone
Architect		Specifications	Plans	No. of sheets No. families _1 No. families _1
Proposed use of building	dwelling house	and cellar for sho	en p for sharp ing	No. families 1
Last use	dwelling ho	nze rati tavo coota		No. families _1
Material wood No.	storiesl& Heat	Style of re	oof	Roofing
Other buildings on same lo	ot			
Estimated cost \$				Fee \$5Q
	General	Description of New	w Work	
To change use of e shop fo changes	r sharping lawn :	m accessory to the mowers and small h	dwelling hous and tools with	se above to a small nout structural
It is understood that this pe the name of the heating contr	ractor. PERMIT TO	BE ISSUED TO		e laken out separately by and in
	I	Details of Now Wor	Ŀ	
Is any plumbing involved	in this work?	is any electr	rical work involved	in this work?
	-			mage?
Height average grade to t		Height average		oint of roof
Size, front dep		riessolid or fille		earth or rock?
Size, front dep Material of foundation		riessolid or fille Thickness, top	_bottom	cellar
Size, front dep Material of foundation Material of underpinning		riessolid or fille Thickness, top Height	_ bottom7	cellar
Size, frontdep Material of foundation Material of underpinning . Kind of roof	Rise per foot	riessolid or fille Thickness, top Height Roof coveri	bottom7	cellar
Size, frontdep Material of foundation Material of underpinning . Kind of roof No. of chimneys	Rise per foot Material of chim	riessolid or filled Thickness, top Height Roof coveri		cellar Thickness f heat fuel
Size, front dep Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind	Rise per foot Material of chim	riessolid or fille Thickness, top Height Roof coveri neysof lining Dressed or f	_ bottom 1 ng Kind o	cellar Chickness f heat fuel
Size, frontdep Material of foundation Material of underpinning . Kind of roof No. of chimneys Framing lumber—Kind Corner posts	Rise per footMaterial of chim	riessolid or filled Thickness, top Height Roof coverineys of lining Dressed or it or ledger board?	bottom7 ng Kind o	cellar Thickness f heatfuel
Size, frontdep Material of foundation Material of underpinning . Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size	Rise per footMaterial of chimSillsGirColumns u	riessolid or filled Thickness, top Height Roof coverineysof lining Dressed or filled t or ledger board? under girders	bottom 7	cellar Thickness f heat fuel Size Max. on centers
Size, front dep Material of foundation Material of underpinning . Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Studs (outside walls and c	Rise per foot Material of chimGirColumns u arrying partitions) 2x	riessolid or filled Thickness, top Height Roof coverineysof lining Dressed or filled t or ledger board? ander girders 4-16" O. C. Bridging in	bottom	cellar Thickness f heat fuel Size Max. on centers t roof span over 8 feet.
Size, front dep Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Size Studs (outside wails and c	Rise per footMaterial of chimeGirGirColumns usarrying partitions) 2x-1st floor	riessolid or filled Thickness, top Height Roof coverineys of lining Dressed or it or ledger board? ander girders 4-16" O. C. Bridging in, 2nd	bottom	cellar Thickness f heat fuel Size Max. on centers t roof span over 8 feet, roof
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Size, front dep Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girders Size Studs (outside wails and c Joists and rafters: On centers: Maximum span: If one st. y building with No. cars now accommodat	Rise per foot	riessolid or filled Thickness, top Height Roof coverineys of lining Dressed or filled t or ledger board? ander girders 4-16" O. C. Bridging in, 2nd 2nd, 2nd tess of walls? If a Garage be accommodated	bottom	cellar
Size, front dep Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girdera Size Studs (outside wails and c Joists and rafters: On centers: Maximum span: If one st. y building with No. cars now accommodat	Rise per foot	riessolid or filled Thickness, top Height Roof coverineys of lining Dressed or filled t or ledger board? ander girders 4-16" O. C. Bridging in, 2nd 2nd, 2nd tess of walls? If a Garage be accommodated	bottom	cellar
Size, front dep Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girdera Size Studs (outside wails and of Joists and rafters: On centers: Maximum span: If one st. y building with No. cars now accommodat Will automobile repairing	Rise per foot	riessolid or filled Thickness, top Height Roof coverineys of lining Dressed or filled t or ledger board? ander girders 4-16" O. C. Bridging in, 2nd 2nd, 2nd tess of walls? If a Garage be accommodated	bottom	cellar
Size, front dep Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girdera Size Studs (outside wails and of Joists and rafters: On centers: Maximum span: If one st. y building with No. cars now accommodat Will automobile repairing	Rise per foot	riessolid or filled Thickness, top Height Roof coverineysof lining Dressed or filled t or ledger board? ander girders 4-16" O. C. Bridging in, 2nd 2nd, 2nd ess of walls? If a Garage the accommodated there is a cars habite Will work require	bottom	cellar Chickness f heat fuel Size Max. on centers t roof span over 8 feet. , roof , roof height? cars to be accommodated proposed building? cous ree on a public street? no
Size, front dep Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Girdera Size Studs (outside wails and of Joists and rafters: On centers: Maximum span: If one st. y building with No. cars now accommodat Will automobile repairing	Rise per foot	riessolid or filled Thickness, top Height Roof coverineysof lining Dressed or filled t or ledger board? ander girders 4-16" O. C. Bridging in, 2nd 2nd, 2nd ess of walls? If a Garage the accommodated there is a cars habite Will work require	bottom	cellar
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PERMIT . COMPLAINT On reply refer

CITY OF PORTLAND, MAINE

to file AP 1001 Brighton Avenue

Department of Building Inspection

FU

April 12, 1952

Mrs. Sarah M. Terry, 1001 Brighton Avenue, Portland, Maine c.c. Mr. Philip L. Mitchell 865 Bridgton Road Portland, Maine

c.c. Corporation Counsel

Dear Mrs. Terry:-

Building permit intended to allow charge of use of the entire collar of the dwelling house at 1001 Brighton Avenue from the usual uses incidental to a dwelling house, to a small shop for sharpening lawn mowers and hand tools — without structural alterations of the building — is not issuable under the Zoning Ordinance, because the proposed use is not allowable according to Section 104 of the Ordinance, applying to the Residence C Zone where your property is located.

You have indicated your desire to seek an exception from the Board of Appeals; so, there is enclosed an outline of the appeal procedure.

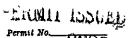
If the required public nearing on this appeal is to be held at the earliest possible time, the appeal should be filed at the office of Corporation Counsel before the close of business on April 17th.

Very truly yours,

Inspector of Buildings

WMcD/G

Encl: Outline of appeal procedure





APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

		112 T .1057	
Fo the INSPECTOR OF BUILDINGS, por The undersigned hereby applies for accordance with the Laws'of Maine, the B	RTLAND, ME. •a permit to install the following heatin	g, cooking or power e	quipment in
Location 1001 Brighton Avenue			_13
Name and address of owner Welter M			<u> </u>
Contractor's name and address: A. E. E	loody, 471 Auburn St.	Telephone 2-0	072
Contractor's name and address no so a Contractor's name and address name address name and address name add	General Description of Work	ON INTERNATION BEEN	ONE LICEN
To install hot water heating system	in place of not air near with	defor the anguitation of the	branc rad
	r, power boiler or cooking dev	ICE	
Is heater or source of heat to be in cellar?_3	Yes If not, which story. Kin	d of Fael کیا ج	211
Material of supports of heater or equipment			
Minimum distance to wood or combustible m	naterial, from top of boiler or casing top o	f furnace, 50 [®]	
from top of smoke pipe, fro			
Size of chimney flue 8812 Other com	nections to same flue	. <u> </u>	
Will operator be always in attendance?		ty or pressure)PAGE	WW. V
Location oil storage basement	No. and capacity of tan	ks. 1 - 275 gaļ.	
Will all tanks be more than seven feet from			
Amount of fee enclosed?_1_00(\$1.00 building at same time.)	for one heater, etc., 50 cents additional for	or each additional heater	
INSPECTION COPY	•	/	

APPLICATION FOR PERMIT PERMIT ISSUED

llass of Building or Type of Structure there Class SEP 30 1938 Portland, Maine, Soptember 10, 1986

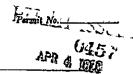
Architect's name and address Architect's name and address Proposed use of building dualling house Other buildings on same lot Plans filed as part of this application? yes No. of sheets	Telephone 4-E874 Telephone No, families Fee \$
Cocation 1601 Brighton Avenue Ward 9 Within Fire Limits? Cocation 1601 Brighton Avenue Ward 9 Within Fire Limits? Contractor's name and address J. Estar McLesn, 1001 Brighton Avenue Contractor's name and address Proposed use of building dualling house Other buildings on same lot Plans filed as part of this application? Yes No. of sheets Estimated cost \$ 100. Description of Present Building to be Altered Material wood No. stories 12 Heat Style of roof Last use General Description of New Work To glass in existing one story front piezza 8 x 826	Telephone 4-E874 Telephone No, families Fee \$
Contractor's name and address J. Estar Eclesn, 1001 Erighton Ivan Contractor's name and address Disprisonesu, 90 Caleb Street Architect's name and address Proposed use of building dwalling house Other buildings on same lot Plans filed as part of this application? yes No. of sheets Estimated cost \$ 100. Description of Present Building to be Altered Material wood No. stories 12 Heat Style of roof Last use General Description of New Work To glass in existing one story front piezza 8 x 526	Telephone No. families Fee \$
Architect's name and address Proposed use of building dwalling bouse Other buildings on same lot Plans filed as part of this application? Description of Present Building to be Altered Material wood No. stories 12 Heat Style of roof Last use General Description of New Work To glass in existing one story front piezza 8t x 52t	No. families 1 Fee \$
Proposed use of building dwalling bound Other buildings on same lot Plans filed as part of this application? yes No. of sheets Estimated cost \$ 100. Description of Present Building to be Altered Material wood No. stories 12 Heat Style of roof Last use General Description of New Work To glass in existing one story front piezza 8° x 82°	Fee \$
Proposed use of building dwalling bound Other buildings on same lot Plans filed as part of this application? yes No. of sheets Estimated cost \$ 100. Description of Present Building to be Altered Material wood No. stories 12 Heat Style of roof Last use General Description of New Work To glass in existing one story front piezza 8 x 52 c	Fee \$
Plans filed as part of this application?	Fee \$
Description of Present Building to be Altered Material 500d No. stories 12 Heat Style of roof Last use General Description of New Work To glass in existing one story front piezza 8° x 52°	Roofing
Description of Present Building to be Altered Material wood No. stories 12 Heat Style of roof Last use General Description of New Work To glass in existing one story front piezza 8 x 52 c	RoofingNo. families1
Material Bood No. stories 12 Heat Style of roof. Last use General Description of New Work To glass in existing one story front plazza 8 x 52 9	
General Description of New Work To glass in existing one story front plazza 8° x 52°	No. lamines
General Description of New Work To glass in existing one story front plazza 8° x 52°	
To glass in existing one story front plazza 8° x 52°	Term.
	T RTT
	ZRIV.
	* RIV
·	Pro Clar
	WUREMEN OF OCC.
	NT IS WAND
It is understood that this permit does not include installation of heating apparatus which is to be taken of	out separately by any position name or
the heating contractor. Details of New Work	6 tus
Height average grade to to	op of plate
Size, frontdeptilNo. storiesHeight average grade to hi	ignest point of root.
earth or rock?—	
Thickness, top	001101
Height	I nickness
Pice per foot Roof envering	
Material of chimneys	oi lining
Toma of fuelIS EX	3 DESIDE SULVESTACES
Circle on Indigent board?	Size
Studs (outside, walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger, in	ringing in every neer and
Tointe and rafters 151 11001	•
9nd3rd	, roof
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, roof
Maximum span: 1st 100r, and, stickness of walls?	height?
If one story building with masoury we is, thickness or waits? If a Garage	
No. cars now accommodated on same lot, to be accommod	ated
No. cars now accommodated on same lot Total number commercial cars to be accommodated.	
Total number commercial cars to be accommodated.	the proposed building?
Will automobile repairing be done other than minor repairs to cars habitually stored in the Miscellaneous	
Will above work require removal or disturbing of any shade tree on a public street?	no .
Will there be in charge of the above work a person competent to see that the Stata and	City reduits ments bertading trimele
tisamed 2 708	m'Lean
Signature of owner By Mrs f. Halles INSPECTION COPY'	7 19



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APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class



Portland, Maine, April 4, 1928

To the INSPECTOR OF BUILDINGS, PORTLAND, MR.

The undersignd he accordance with the Laws any, submitted herewith t	reby applies for a of the State of I	permit to erect whe laine, the Building C	r inste ls the following of the City of P	ig building street: are equipment in ortland, plans end specifications, if
mij, anomined nerewith i	ana the jouowing	specifications:		
Docation		- Ward P		imits? No Dist. No Telephone P5420
Owner's or Economic name	and address	no lien. 00% 7ml	TOOT DESERROIT	Telephone F5420
Contractor's name and ad	idress <u>Polia</u>	ee simi aso pri	FROM WAO.	Telephone
Proposed use of building	Poulty has	10		No. families
Other buildings on same	lot Deelling	porse and Relate		
		on of Present Bui		
MaterialNo.	storiesH	leatS	tyle of roof	Roofing
Last use	· · · · · · · · · · · · · · · · · · ·			
	Ger	eral Description	of New Work	đ
To erect from	me poultry hou	80		٠.
		Details of Nev		
Size, front 10t	lepth	No. stories 1 H	eight average grade t	o highest point of roof 69
				garth
Material of foundation	Cedar posts	Thickness,, top)	bottom
Material of underpinning		Height	l <u> </u>	Thickness
				roofing Class D Und. Lab.
No. of chimneys	Material of c	himneys		of lining
Kind of heat		Type of fuel	Distance	, heater to chimney
If oil butner, name and n	odel			
				Size
				Max on centers
Studs (outside walls and span over 8 feet. Sills an	carrying partitions id comer posts all	s) 2x4-16" O.C. Gir one piece in cross sec	ders 6x8 or larger ition.	Brid _{f, o} g in every floor and flat roo-
Joists and rafters:	1st floor	2 24 2nd	, 3rd	, roof
On centers:				, roof <u>24</u> "
Maximum span:				, roof
If one story building with	masonry walls, th	ickness of walls		height?
1		If a Gara		
No. cars now accommoda	ted on same lot		, to be accomr	modated
		n minor repairs to ca	rs habitually stored in	n the proposed building:
332219 at an a con-4		Miscellane		
			-	
		Aca	No. sheets	
Estimated cost \$_60				Fee \$
		person competent to	see that the State and	City requirements pertaining thereto
are observed? Yes		7	1 12 met	2
INSPECTION COPY	Signatur	e of owner_A2:&	1 11 11 XC	aw
			·	6º

PERMIT ISSUED



APPLICATION FOR PERMIT

Class of Building or Type of Structure ____ Third Class

HAR FORD

Portland, Maine, March 1, 1928

The understand hereby applies for a permit to erest clier barsht the following substances experiments in excordance with the faute of the State of Mains, the Building Code of the City of Portland, plans and specifications, if pay, submitted hereactic and the following specifications: Location 1001 Brighton Aremse Ward D. Marketter St. St. Telephone P169 Contractor's name and address. J. Kalter Kalkan, S. Economical Sc. Telephone P169 Contractor's name and address. Proposed use of building. Description of Present Building to be Altered Material Tood No. stories 12 Heat Style of roof P15th Roofing Laphels Last use Deolling house General Description of New Work To put one small dormar on each elde of roof [8 small vindows in saich Miller.] Details of New Work Size, front depth No. stories. Height average grade to highest point of roof Material of underpinning Height Thickness, top. Material of underpinning Material of chimneys Alterial of underpinning Material of chimneys Alterial of chimneys Material of chimneys Material of chimneys Alterial of chimneys Alterial of chimneys Size of service. Corner posts. Size Girt or ledger board? Size Max. on centers Size. On centers: 1st floor Size of service Size Max. on centers Studes (outside walls and carrying partitions) 2xt-15' O.C. Girders 6xe or larger. Bridging in every floor and flat roof span over 8 feet. Sile and corner posts all one plees in cross section. On centers: 1st floor Part Size Max. on centers Studes (outside walls and carrying partitions) 2xt-15' O.C. Girders 6xe or larger. Bridging in every floor and flat roof span over 8 feet. Sile and corner posts all one plees in cross section. On centers: 1st floor Part Size Max. on centers Studes (outside walls and carrying partitions) 2xt-15' O.C. Girders 6xe or larger. Bridging in every floor and flat roof span over 8 feet. Sile and corner posts all one plees in cross section. On centers: 1st floor Size One of the seconomodated Size One of Size O	To the INSPECTOR OF BUILDINGS	, PORTLAND, ME.		w
Contractor's name and address. Vallace Winn. 993 Brighton Ave. Telephone Architect's name and address. Proposed use of building. Description of Present Building to be Altered Material Wood No. stories 14 Heat Style of roof Pitch Roofing Asphile Last use Deolling house No. families 1 General Description of New Work To put one mall downer on each side of roof (2 small windows in eschibit) Details of New Work Size, front depth No. stories Height average grade to highest point of roof Raterial of foundation Thickness, top. bottom Material of foundation Thickness, top. bottom Material of moderning Height Thickness Kind of roof Roof Roof Roof Roof Roof Roof R	The undersignd hereby applies accordance with the Laws of the State any, submitted herewith and the follow	or a permit to creet alter in of Maine, the Building Code ving specifications:	stall the following bu of the City of Portland	ilding structure equipment in nd, plans and specifications, if
Contractor's name and address. Vallace Williams 993 Brighton Ave. Telephone Architect's name and address. Proposed use of building. Description of Present Building to be Altered Material Wood No. stories 18 Heat Style of roof 12 sun No. families 1 Concernal Description of New Work To put one small dosmor on each side of roof (2 small windows in each No. families 1 Details of New Work To put one small dosmor on each side of roof (2 small windows in each No. families 1 Details of New Work Size, front depth No. stories Height average grade to highest point of roof 2 Raterial of foundation Thickness, top. bottom Thickness. Kind of roof Row Material of chimneys Address of fining Kind of heat Type of fuel Distance, beater to chimney. If oil burner, 'me and model Capacity and location of oil tanks Size Size Max: One for roots Size Max: Size Max: Size Max: One centers Size Max: One centers: Ist floor Size Size Size Size Size Size Size Size	Location 1001 Brishton Avenue	Ward 9	Within Fire Limits	P Dist. No.
Contractor's name and address. Vallace Winn. 993 Brighton Ave. Telephone Architect's name and address. Proposed use of building. Description of Present Building to be Altered Material Wood No. stories 14 Heat Style of roof Pitch Roofing Asphile Last use Deolling house No. families 1 General Description of New Work To put one mall downer on each side of roof (2 small windows in eschibit) Details of New Work Size, front depth No. stories Height average grade to highest point of roof Raterial of foundation Thickness, top. bottom Material of foundation Thickness, top. bottom Material of moderning Height Thickness Kind of roof Roof Roof Roof Roof Roof Roof R	Owner's or bessels name and address.	J. Walter Moldan, B	Honogent Sc.	Telephone P163
Proposed use of building Dwelling house No. families A Other buildings on same lot 6474769 Description of Present Building to be Altered Material 5004 No. stories 27 Heat Style of roof 7104 Roofing Asphr18 Last use Dwelling house No. demand of Roof 12 small windows in scientific Research Prof. (2 small) windows in scientific Research Prof. (2 small) windows in scientific Research Prof. (3 small) windows in scientific Research Prof. (4 small) windows in scientific Research Prof. (5 small) windows in scientific Research Prof. (5 small) windows in scientific Research Prof. (6 small) windows in scientific Research Prof. (7 small) windows in scientific Research Prof. (8 small				
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Description of Present Building to be Altered Material Food No. stories Heat Style of roof Pitch Roofing Asphale General Description of New Work To put one mall dormor on each side of roof (2 small vindors in each life white) Details of New Work Size, front depth No. stories Height average grade to highest point of roof Removed in the proposed building? Material columns under girders Size Size Removed in the proposed building? Material columns under girders Size Is floor Removed in the proposed building? Maximum span: Ist floor Removed in the proposed building? Miscelli-meous	Proposed use of building	ling house		No. families 1
Material Food No. stories Heat Style of roof Pitch Roofing Asphrite	Other buildings on same lot gara	(E)		
Ceneral Description of New Work To put one mall dormor on each side of roof (2 small vindors in sachiff E winter). Details of New Work Size, front depth No. stories Height average grade to highest point of roof earth or rock? Material of foundation Thickness, top bottom Thickness No. of covering Asphals shingles Class 0 Unds. Lab. No. of chimneys Material of chimneys of lining of lining If oil burner, me and model Size Sile Sile Sile Max. on centers 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 plece in cross section. Joists and rafters: 1st floor 2nd, 3rd, roof Maximum span: 1st floor 2nd, 3rd, roof If one stury building with masoury walls, thickness of walls? height?	Descri	ption of Present Buildi	ng to be Altered	
General Description of New Work To put one mall dormer on each side of roof (2 small windows in scalable for the put one mall dormer on each side of roof (2 small windows in scalable for the put of	Material Wood No. stories 12	HeatStyle	of roof Pitch	Roofing Asphalt
General Description of New Work To put one mall dormer on each side of roof (2 small windows in scalable for the put one mall dormer on each side of roof (2 small windows in scalable for the put of	Last use Deciling	house		No. families 1
Details of New Work Size, frontdepthNo, storiesHeight average grade to highest point of roof	To put one small dormer or	General Description of a cach side of roof (2	New Work	ON JANED. ONG
Size, front				NO OR CLOSING IN
To be erected on solid or filled land?		Details of New V	Vork	
Material of foundation	•	-		
Material of underpinning				
Roof covering Asphale shingles Class 0 Unds Leb.				
No. of chimneys				
Kind of heat				
If oil burner, 'me and model	No. of chimneysMaterial	of chimneys		of lining
Capacity and location of oil tanks Is gas fitting involved?				
Is gas fitting involved?	If oil burner, me and model			
Material columns under girders				
Max. on centers 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, 3rd, roof Oa 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 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	Is gas fitting involved?	S	ize of service	
Max. on centers 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, 3rd, roof Oa 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 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	Corner posts S ¹¹ ls	Girt or ledger board?		Size.
span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor, 2nd, 3rd, roof Oa centers: 1st floor, 2nd, 3rd, roof Maximum span: 1st floor, 2nd, 3rd, roof If one story building with masoury walls, thickness of walls? height? If a Garage No. cars now accommodated on same lot to be accommodated 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	Material columns under girders	Size	Mar	c. on centers
Oa 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 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	span over 8 fcet. Sills and corner pos	its all one piece in cross section	n.	
Maximum span: 1st floor, 2nd, 3rd, roof	•			
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No. cars now accommodated on same lot to be accommodated 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	If one story building with masonry wa	ills, thickness of walls?		height?
Total number commercial cars to be accommodated		_		
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscelleneous	No. cars now accommodated on same	lot	to be accommod	ated
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscelleneous	Total number commercial cars to be ac	commodated		
same to the second of the other of our shade time are much like stored.	Will automobile repairing be done other	er than minor repairs to cars	habitually stored in th	e proposed building?
Will above work require removal or disturbing of any snade tree on a public street:	Will above work require removal or di	isturbing of any shade tree on	a public street?	
Plans filed as part of this application?				
Estimated cost \$ 160.				Fee \$.75
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?	Will there be in charge of the above ware observed?	. J.	Valtor Holean	y requirements pertaining thereto
INSPECTION COPY Signature of owner By Mw f M: M Years No Signature of owner By Mw f M: M Years	Signature COPY	mature of owner. By Min	1 11. 11 Xe	aw

5.81.0



Location, ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

APPLICATION FOR PERMIT TO BUILD

(3D CLASS BUILDING)

Portland.	Me.,	July	7	_1924.
6 477 44141614.	1/10/		-	

TO THE

INSPECTOR OF BUILDINGS

INSPECTOR OF BOILDINGS	a a normit to build according to the following
~	r a permit to build, according to the following
995-100'/ Specifications:- Location 1004 Brighton Ave- Ward	R Fire Limits?
Location 1004 Brighton Ave. Name of owner is? Jennie H. Mann	Address 69 Sherman St.
Name of owner is? \(\square \) Jennie H. Mann Name of mechanic is? Chandler & Lowell	Address So. Portland
Name of mechanic is? Ghangler & Howell Name of architect is?	Address
Name of architect is?	A two our garage
Proposed occupancy of building (purpose)?	1
Proposed occupancy of building (purpose):	. 3
Are there to be stores in lower story?	No of feet deen?
Size of lot, No. of feet front?; No. of feet rear	No of feet deep?
Size of building, No. of feet front?: No. of feet rear	, No. or recodesp.
Size of building, No. of feet front?; No. of feet feat No. of stories, front?	; rear;
are at fact in height from the mean grade of street to the f	nignest part of the foot:
Distance from lot lines, front? 12feet; side?	ieet; side:ieet, lear:i
Firestop to be used? Yes	, ,
Will the building be erected on solid or filled land?soli	id
vivil at a foundation had but on earth, rock or nilest	
and the second s	es, length off
Diameter top of	ter, bottom ci:
Size of posts, 4 x 6 Studding 2 x 4 16 O. C. Sills 4 x 8	Roof Rafters 2 x 6 24 U. C. Girders 6 x 6
Size of floor timbers? 1st floor 2x8, 2d 2 ×	8 , 3d , 4th , 4th ,
16" 24 /6	3d
O. C. " not over 16fth not	ne-/630 4th
O. C. Span " " not over 16fth now Will the building be properly braced! yes-bridging. Building, how framed!	in eve y floor span over 8 It.
Building, how framed!	
Material of foundations thickness of	laid with mortar?
Building, how framed? thickness of? thickness of? thickness of? height of? height of? height of? building pi.cch will the roof be flat, pitch mansard or hip? pi.cch	thickness of?
Will the woof he flat pitch mansard or hip?	Material of roofing? asphalt
will the building he heeted by steam. filtnaces, SUIVES OF RE	Biles: Turnere
Will the building conform to the requirements of the law	?
Means of egress?	
Means of egress?	
	
If the building is to be occupied as a Tenemen	t House, give the following particulars
If the building is to be or cupied as a vending	
What is the height of cellar or basement?	third?
What is the neight of cenar or basement. What will be the clear height of first story?	- Second (till till till till till till till ti
and the second of the provided	
Scuttle at	nd stepladder to mof?
Estimated Cost,	
Signature of owner or author-	
\$_50CO_00 ized representatative, -	
Addres	58, Ano Junie M. Many
Plans submitted?	Received by? — — Turnstau & Sta
	tel 10895
1	me 100/0

than must he submitted in dupilente, one act to be filled with the Department and the dupilente act thereof the approval of the Inspector of Buildings) shall be kept on the work and exhibited on demand.



APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. 12 21 84 Portland, Maine,

PERMIT ISSUED DEC 27 1998

City Of Portland

	h			
_				
		BUILDINGS	PORTLAND, MAINE	
L. TATEDE	777112 [] []	MILL DINGS.	LOWING	

11-31-88 The undersigned hereby applies for amendment to Permit No. ...1051... pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications:

Owner's name and address Forest City Chevrolet _____same __774-5971 ______ Telephone _____ Telephone Proposed use of building _______ Cor dealership and reintenance ______ No. families ______ No. Last use _____ na________No, families _____ No, families _____ Additional fee 25 0.0.

Increased cost of work none Description of Proposed Work

deleting a wall shown on original building permit

Details of New Wor	Detalis	i of	New	Wor	k
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a the time involved in this WOL	•
Is any plumbing involved in this wor! ? Height average grade to highest point of roof	••
Is any plumbing involved in this wor?	
Thickness for	
Hern many and the second secon	
The state of the s	
'Kir' roof	,
Framing lumber—Kind	
Girders	
	104
2nd	
On centers: 1st floor	•
4 ************************************	
Approved: Signature of Ourser from	
A STATE OF THE STA	•

INSPECTION COPY

alect ical work involved in this work?