

FILL IN AND BIGN WITH IF K

1139

PERMIT ISSUED

JAN 15 1976

CITY of PURTLAND

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine, Jan. 14, 1976 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 17 Coyle Sto..... Use of Building dwelling No. Stories 2 New Building Western No. Stories 2 Existing " Name and address of owner of appliance Donald Freedlander same Installer's name and address Service Oil Inc. 315 Cumberland Ave. Telephone 772-6525 General Description of Work To irstall repalacement burner the second second second second second second second IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? If so, how protected? Kind of fuel? Minimum distance to burnable material, from top of appliance or casing top of furnace From top of smoke pipe From front of appliance From sides or back of appliance 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? Name and type of burner KBeckett. High Pressure Labelled by underwriters' laboratories? yes IF OIL BURNER Will operator be always in attendance? auto Does oil supply line feed from top or bottom of tank? bottom Type of floor beneath burner concrete Size of vent pipe 1 1/4" Location of oil storage basement

Number and capacity of tanks 1-275 Will all tanks be more than five feet from any flame? yes How many tanks enclosed? Total capacity of any existing storage tanks for furnace hurners 275... IF COOKING APPLIANCE If so, how protected?..... 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 Is hood to be provided? If so, how vented? Forced or gravity? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 5.00

O.K. E.B. 1/15/76

Will there be in charge of the above work a person competent *9 see that the State and City requirements pertaining thereto are observed? yes. .. .

·Signature of Installer Philip C Souborn

INSPECTION COPY

iak

Pate of permit NOTES CODE



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SELVICES ELECTRICAL INSTALLATIONS

The undersigned hereby applies for a perm Portland Electrical Ordinunce, the National OCATION OF WORK: 11 Coyle St. WNER'S NAME: Donald Freedands				
WNER'S NAME: Donald Freedande	r ADDRESS			
UTLETS: (number of)				
Lights ———				FEES
Receptacles ———				
Switches ——— (number of	feet)			
Plugmold (number of TOTAL				
IXTURES: (number of)				
Incandescent (Do not in	clude strip fluorescent)			
Fluorescent (Do not in TOTAL				
Strio Fluorescent, in feet				
Permanent, total amperes	• • • • • • • • • • • • • • • • • • • •		—	
Temporary				
Temporary METERS: (number of)				
· · · · · · · · · · · · · · · · · · ·				
Fractional ———				
1 HP or over				
k Lidential HEATING: Oil or Gas (number of units)				_3.00
Oil or Gas (number of units)				
Flortric (number of rooms)				
COMMERCIAL OR INDUSTRIAL HEAT Oil or Gas (by a main boiler)	ING:			
Oil or Gas (by a main boiler) Oi' or Gas (by separate units) Oi' or Gas (by separate units)				
Oi' or Gas (by separate units) -				
Oil or Gas (by a main cents) — Oil or Gas (by separate units) — Electric (total number of kws) —				
APPLIANCES: (number of)	Water H			
Ranges	Disposal			
Cook Tops	Dishwas	hers		
Wall Ovens	Compac	tors		
Dryers	Others ((denote)		
Fans	Others			
10=				
MISCELLANEOUS: (number of)		• • • • • • • • • • • • • •		
Branch Panels Transformers				
Air Conditioners				
Signs				
- to 1 Alarme				
Filterations				
Alterations to wires Repairs after fire Heavy Duty, 220v outlets Heavy Duty, 220v outlets				
Heavy Duty, 220v outlets				
Emergency Lights, Dattery			ON FEE DUE:	
Tille.Parish				
FOR ADDITIONAL WORK NOT ON FOR REMOVAL OF A "STOP ORDE	ORIGINAL PERMIT	DOUB	LE PEE DOE.	
FOR ADDITIONAL WORK NOT ON	R" (304-16.b)			
FOR ADDITIONAL WORK NOT ON FOR REMOVAL OF A "STOP ORDE FOR PERFORMING WORK WITHOUT OF THE PERFORMING WORK WORK WORK WITHOUT OF THE PERFORMING WORK WITHOUT	JT A PERMIT (304-9) .	TOTAL A	MOUNT DUE:	3.00
FOR PERFORMING WORK WITTE		IOIAL	VICOITI = ==	
INSPECTION: Will be ready on _Fri.	, 19; or Will Call _			_
INSPECTION: Will be ready on _Fri. CONTRACTOR'S NAME: Service	011			
CONTRACTOR'S NAME: SERVICE	oberland Abe			-
ADDRESS: Sak			AUTO ACTOD.	
ADDRESS: Sak			INTRACTOR:	
ADDRESS: Same	SIG	WATURE OF CO	INTRACTOR:	

PROGRESS IN COMPL COMPL COMPL	Service called in	by	Permit Number - 1 (34) St., Location - 1 (34) St., Location - 1 (34) St., Date of Permit - 1 - 14 - 76 Final Inspection - 1 - 16 - 76 By Inspector - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
DATE:	REMARKS:		7
	18		
-			



FILL IN AND BIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

Portland, Maine,

October 17, 1972

PERMIT ISTED

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in ac ance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:	ccord
---	-------

15 Coyle St. Location

dwelling Use of Building

No Stories 2

XXXX Building

Name and address of owner of appliance liorman heef,

same Installer's name and address Service Oil Co., 315 Cumberland Ave.

Telephone

General Description of Work

To install oil fired steam boiler replacing gas

IF HEATER, OR POWER BOILER

basement Location of appliance

Any burnable material in floor surface or beneath?

Kind of fuel?

From top of

If so, how protected?

Minimum distance to burnable material, from top of appliance or easing top of furnace

41 From sides or back of appliance

Size of chin. ue

From ront of appliance 81 Other connections to same flur

no

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?

IF OIL BURNER

Name and type of burner Paragon - FCS-9 - 815

Labelled by underwriters 'aboratories? yes

Will operator be always in attendance? no Type of floor neneath burner concrete

Does oil supply line feed from top or hottom of tank? bottom

Size of vent time: 1½0 Size of vent pipe

Location of oil storage basement

Number and capacity of tanks 2- 275 gal.

Make Hiller No. 67

Low water shut off Us

Will all tanks be more can five feet from any flame? WW How many tanks enclosed? NONE

Total capacity of any existing storage tanks for furnace Gurners

IF COOKING APPLIANCE

Location of appliance

If so, how protected?

Any burnable material in floor surface or beneath?

Height of Legs, if my

Skirting at bottom of appliance?

Distance to combustible material from top of appliance?

From front of appliance

From sides and back Other connections to same flue From top of a .. okepipe

Size of chimney flue Is hood to be provided?

If so, how vented?

Forced or gravity?

If gas fired, how vented?

Rated max sum demand per hour

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed: \$10. (\$2.00 for one-beater, etc., \$1.00 additional-for each additional heater, etc., in same besilding at same time)

APPROVED:

OKES. ININIZ

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

INSPECTION COPY

Signature of Installer Levy Oillo Die.

Edward I. Miller #4307

NOTES	Cert. of Occupancy issued. AUGH	Figal Inspn.	Final Notit.	Inspn. closing-in	Notif. closing-in	Date of permit 16/18/19	forman h	Location 15 Couple At	Parmit No. 72/ 1267
			/		,				

Val III

Complaint- 15 loyle street -

ct. 23, 1963

Summer T. Fernstein, Asq. 97 Exchange Street

ed to: Corporation Journal
do to: r. wilso i. Openr.17 Joyle Street
do to: Louis r. ood, raq., 57 reconner Street

Pear or. Cernstein:

lour letter with commente concerning the wire fence around the propert, at 15 Joyle street has been received.

Accords in this department indicate that right to erect a chain link fence seven foot high around the property at this location was granted by the board of possile on a just 30, 1762. Appeal was necessary only for that part of the fence located along a street line or within 25 feet of a street line, the height in such locations being limited by the location ordinance to four feet and within 25 feet of a street corner to three and one-half feet. The ordinance has no control over the height of a fence in any other location on the lot.

and the type of fence erected is a wire one as a mod for in the apreal. Seither does the fence exceed the neight granted by the board as fur as can be determined. Under these circumstances there agrees to be no violation of the homing ordinance calling for action by this descriment.

The foring ordinance has no control over the use of terbet dire on way fence, but I understand that there is in thatter 763 of the functional Cons a restriction against its use on fences eracted along the lines of public atreets, ways, or places within the City. nowever, the enforcement of this provision does not lie within the province of this department.

If you have further questions about this situation, I will try to answer them upon request.

Very truly yours,

albert ... Jears suffling inspect on livector

w' Jim

R.

. See Seet. 8 of Chapter 703 of Municipal Code, Page 133

BERNSTEIN, BERNSTEIN AN. NELSON 97 EXCHANGE STREET PORTLAND, MAINE

ISRAEL BERNSTEIN LOUIS GERNSTEIN SUMNER T LERNSTEIN LEONARD M KELSON

cereber 11, 1961

AMEN CODE 207 TELEPHONE 773 1786

C. Daniel Ward

Mr. Albert Sears Building Impertor City Hall, '39 Congress Street Portland, Laine

Dear dr. Sears:

I am writing to you in regard to the Cyclone fence at the wastin property, 15 Coyle Street, Portland.

As you will recall and as your records indicate, the Martina were given the necessary right to erect a fence in this area and at the healing before the Boarl of Appeals, they made representations that the fence would be attractive and consistent with the fine residential neighborhood involved.

In fact the larting have erected a Cyclon- ferce which is topic $^{\circ}$ with barbed wire.

I represent Mr. and Mrs. Allan Spear who reside at 17 Coyle Street. The Spears have made every effort to have the Martin, change the Tene even to the point of offering to bear the cost of change. The intimare completely uncomperative and inconsiderate of the feelings of Armic neighbors. Therefore the Spears believe they have no alternative out to all this matter to your attention because in oneir pinic, the ierce which the Martins have erected does not comply with the terms of the appeal or with the commitments made by the Martins at the time the appeal was granted.

Would you be good enough to look into this situation and advise he as to whether your office will correct this present situation.

! Dumton

Summer T. Lernstein

STB :vs cc: Loui Wood, Esquire Mr. and Mrs. Allan Spear

RECEIVED

OCI 22 1503

CITY OF PRETLESS

	STATEMEN: ACCOMPANYING APPLICATION FOR BUILDING PERMIT	
	for 2-car marage	
	at 15 Coyl; st. Date 10-7-63	
1.	In whose name is the title of the property now recorded? Cheila Martin and I	∉rs.r₁sude
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?yes-st.kes	E. Martin
3.	Is the outline of the proposed work now staked out upon the ground?ves	
4.	mat is to be maximum projection or overhang of caves or drip? 12"	
; .	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay wirdows, porches and other projections?	
6.	Do you assume full response that for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?	
7.	Do you understand in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?	
	976 Vila	

----- × 54-

e Ca

LT bed stade COYA! ST RECEIVED OCT 7 19 3

RB MESILE FONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Cass Portland, Maine, October 7, 1963

PERMIT ISSUEP CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE	
The undersigned hereby applies for a permit to erect alter repair demolish install the in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordina specifications, if any, submitted herewith and the following specifications:	following building structure equipment nce of the City of Portland, plans and
Specifications, 13 any, submitted nerewith and the jointhing specifications. Within Fire Lie	nite? Dist No
Location 15 Coyle St. Within Fire Lir Owner's name and address Sheila Eartin and Mrs. Maude E Martin, 15 Coyle St.	Coyle St. Tolophone
Owner's name and address	Tolophone
Lessee's name and address	Telephone
Contractor's name and address	i elephone
Architect Specifications Plan	
Proposed use of buildingGarage	
Last use,	No. families
Material frame No. stories 1 Heat Style of roof	
Other buildings on same lotdwelling	9, 00
Estimated cost \$ 4200.00	Fee \$_9.00
General Description of New Work	
To construct 2-car frame garage 24' x 28'	
Door opening-13' > 7'	
Header-4272	
Under Eaves.	
The state of the s	
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 contractor	
D. H. (N. 177. 1	
Details of New Work	
Is any plumbing involved in this work?	volved in this work?
Height average grade to top of plate Height average grade to high	hest point of roof
Size, front 24' depth 8' No. stories 1 solid or filled land? Solid	olil earth or rock? earth
Material of foundation Concrete Wall-at Least 12 below grade bottom bottom	collar facin lattice clear.
Material of underpinning	Thickness
Kind of roof hip Roof covering As_1 Roof covering As_1	alt Class C Und Label.
No. of chimneys Material of chimneys of lining I	
Framing lumber—Kind hemlock Dressed or full size?	dressed
Corn'r postsXLSillsXLGirt or ledger board?	
Girders Size Size Size Size	
Studs (outside walls and carrying partitions) 2x4-24" O. C. Bridging in every floor a	
Joice and rafters: 1st floor concrete, 2nd , 3rd	
Un centers: 1st floor, 2nd, 3rd	
If one story building with masonry walls, thickness of walls?	heightf
If a Garage	
No. cars now accommodated on same lot. \mathcal{Q} , to be accommodated \mathcal{Q} number commodated.	nercial cars to be accommodated non e
Will automobile repairing be done other than minor repairs to cars habitually stored	
Will automobile repairing be done other than in. not repairs to cars habituarly stored	in the proposed building?no

APPROVED: 91.8. The vor/12000

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

Sheila Martin and Mrs. Maude E Martin

A H Nelsen Jr.

INSPECTION COPY Signature of owner . N: 925, 916

Final Notif. NOTES Final Inspn. Inspn closing-in 11/7/63 vocation chicks iOK under anothis primit

. 3 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Tuird Class

Portland, Maine, October 7, 1963

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	ATT TI COMMITTINIAN
The undersigned hereby applies for a permit to erect alter repair demolish install the following in accordance with the Laws of the Late of Maine, the Building Code and Zoning Ordinance of the specifications, if any, submitted herewith and the following specifications: Location 15 Coyle St Within Fire Limits?	City of Portland, plans and
Owner's name and address Shella Martin and Mrs. Maude E Martin, 15 Goyle	St Telephone
Lessee's name and address A H Nelsen Jr. A F D l Scarboro Maine Contractor's name and address A H Nelsen Jr. A F D l Scarboro Maine	Telephone
Contractor's name and address A H Nelsen Jr. a F D l Scarboro Maine	Telephone 883-2515
Architect Specifications Plansno	No. of sheets
Proposed use of building iwelling	No families 1
Last use	No. families1
Material frame No. stories 2 Heat Style of roof	Roofing
Other buildings on same lot	
Estimated cost \$ 300.00	Fee \$ 3.00

General Description of New Work

To construct $4! \times 6!$ rear addition to existing entranceway, providing new door in same. (regular size).

Approx. 25' to rear lot line.

It is universtood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the nume of the heating contractor. PERMIT TO BE ISSUED TO contractor

	etails 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 is proposed for sewage?
Has septic tank notice been sent?	Form notice sent?
Height average grade to top of plate71	
Size, front81depth41No. storie	es 1 solid or filled land? solid earth or rock? earth
Material of foundation 8" concrete vall T	Teast 4 belowgrade Thickness, topbottomcellar
Kind of roof <u>shed</u> Rise per foot	Asphalt Class C Und Label.
No. of chimneys Material of chimney	eys of lining
Framing Lumber-Kind Lieulouk Dressed or fo	full size? dressed Corner posts 4x4 Sills 2x4
Size Girder Columns under girde	lers Size Max. on centers
Studs (ourside walls and carrying partitions) 2x4-1	-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor cement	, 2nd, 3rd, roof
·	, 2nd, roof <u>16"</u>
	, 2nd, 3rd, roof <u>k</u> , 1
	ss of walls?height?
	If a Garage
No cars now accommodated on same lot to be	
Will automobile repairing be done at be at an air	be accommodatednumber commercial cars to be accommodated
win automobile repairing be dolle other than mino	or repairs to cars habitually stored in the proposed building?
APPROVED:	Miscellaneous
9. E. M.	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
	Sheila Martin and Mrs. Maude E Martin
C5 301	A H Nelsen Jr.
INSPECTION COPY Signature of owner by:	Chi 26 Velong
- Organica of Owner mandamin	

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

Memorandum from Department of Building Inspection, Portland, Maine ${\tt AP} \, \sim \, {\tt l-19} \, \; {\tt Coyle} \, \; {\tt Street}$

July 15, 1963

Mr. King Butland, 163 Maine Ave., cc to: Mrs. J. L. Martin, 15 Coyla Street

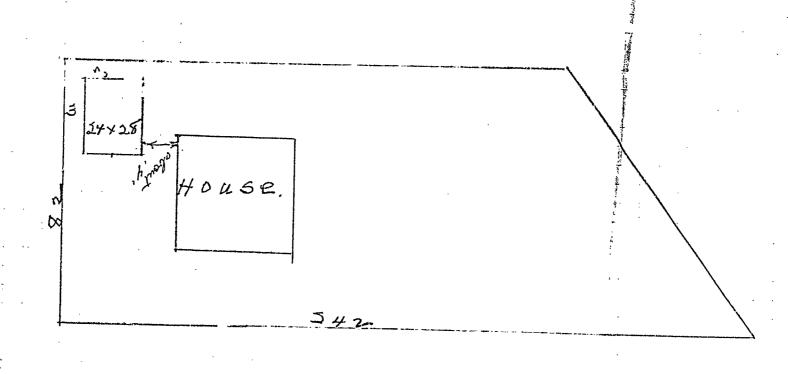
Dogr Mr. Butland:

Permit to construct a two car frame garage 28 x24 is being issued subject to compliance with Building Code regulations as follows:

- 1. Footings are to be poured concrete at least 10" in which and at least 8" in thick ress.
- 2. Headers over the 9' wide garage door openings under eaves will need to be of Douglas Fir if 4x8" members are used or if of hemlock they will need to be 4x10" members.

Vory truly yours,

Gerald Sollaborry Deputy Director of Building Inspection



Mas S.L. martin. 15 Coylest.

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for 2 car garage at 15 Novle Street Date 7/12/63
1.	In whose name is the title of the property now recorded? J. L. Partin
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?stakes
3.	Is the outline of the proposed work now staked out upon the ground? yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip? 6"
5.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections?
6.	Do you assume full responsibilit, for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
7.	Do you understand in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?
	Ki Bri



APPLICATION FOR PERMIT

PERMIT ISSUED

Cla	ss of Building or Ty	pe of Structure			
	Pa	ortland, Maine,	July 12, 1963		CITY of PORTLAN
To the INSPECTO	R OF BUILDINGS				
The undersign in accordance with the specifications, if any	ned hereby applies for he Laws of the State o , submitted herewith a	a permit to erect of Maine, the Ruind the following s	alter repair demolish inste lding Code and Zoning (specifications:	Ordinance of the	building structure equipment c City of Portland, plans and
Location 1-19	Coyle Street		Within Fi	re Limitsi	Dist. No
Owner's name and	addressirs_e	J. L. Martin	. 15 Covle Street	*****************	Telephone
Lessee's name and a	address	***************************************	***************************************		Telephone
Contractor's name a	and address	King Butland,	, 163 Laine Ave.	***************************************	Telephone
Architect		S	pecifications	Plans we.	SNo. of sheets 1
Proposed use of buil	ding	2_carar	<u> </u>	***************************************	No. families
Last use	***************************************		***************************************		No. families
Material	No. stories	Heat	Style of roof	***************************************	Roofing
Other buildings on s	ame lot	cwell	Ling		/
Estimated cost \$2	2000				Fee \$ 6.00
	G	eneral Descri	ption of New Wor	k	The state of the s
			most to	M Tendad o	C h Mar
				`h	an micino
			91 004 19	- Lx8 bear	der - eaves
				,===	
It is understood that the name of the heatin	this permit does not in g contractor. PERM	II IO BE IS	SUED TO King B	<i>hich is to be tak</i> utland	ken out separately by and in
Is any plumbing involved Height average grade	plved in this work? e to top of plate	Details o	of New Work Is any electrical work	utland k involved in the	his work?
Is any plumbing invo Height average grade Size, front21.1.1.1 Material of foundation	plived in this work? e to top of plate	Details of the state of the sta	of New Work Is any electrical work Height average grade to Solid or filled land? below grade below grade so, top	utland k involved in the highest point solid	his work?
Is any plumbing invo Height average grade Size, front241 Material of foundation Material of underpin	olved in this work? e to top of plate depth28!	Details of the last of the las	of New Work Is any electrical work Eleight average grade to Solution of filled land? Solid or filled land? Solid or filled land? Height	c involved in the highest point solid cells cells thick	his work?
Is any plumbing involved Height average grade Size, front	polved in this work?	Details of the property of this property of the property of th	of New Work Is any electrical work Height average grade to Solid or filled land? below grade st, top below grade Height Roof covering aspl	utland k involved in the highest point solid cella Thick malt roofin Kind of hea	his work?
Is any plumbing involved the state of the state of foundation of the state of the s	polved in this work?	Details of the control of thimneys.	of New Work Is any electrical work Height average grade to Solid or filled land? below grade ss, top grade Height Roof covering aspl of lining	c involved in the highest point solid cells Thick roofin Kind of hear dressed	his work?
Is any plumbing involved Height average grade Size, front 24.1 Material of foundation Material of underpink Kind of roof hip No. of chimneys Traming lumber—Ki Corner posts 4.4.4.4.	olved in this work? e to top of plate	Details of the state of the sta	of New Work Is any electrical work Lsolid or filled land? s, top or grade s, top or grade of lining Dressed or full size? r board?	c involved in the highest point solid Thick Thick Thick Kind of hea dressed S	his work?
Is any plumbing involved Height average grade Size, front	polved in this work?	Details of the state of the sta	of New Work Is any electrical work Height average grade to Solid or filled land? Solid or filled land? Rolow Grade Height Roof covering Aspl of lining Dressed or full size? r board?	k involved in the highest point solid the cells Thick malt roofin Kind of heat dressed	his work?
Is any plumbing involved Height average grade Size, front	polved in this work?	Details of the state of the sta	of New Work Is any electrical work Height average grade to Solid or filled land? Solid or filled land? Rolow Grade Height Roof covering Aspl of lining Dressed or full size? r board?	k involved in the highest point solid cells Thick malt roofin Kind of head ressed	his work?
Is any plumbing involved Height average grade Size, front 241 Material of foundation Material of underpin Kind of roof hip No. of chimneys Framing lumber—Ki Corner posts 424 Girders Studs (outside walls and rafters	polved in this work? e to top of plate depth 28! n concrete blo ning Rise per Material of the 10ck Sills 426 Size Coland carrying partitics: 1st floor	Details of the concrete of the	of New Work Is any electrical work Height average grade to Solid or filled land? below grade respective for board? Roof covering asplusive of lining. Dressed or full size? r board? ers. Size C. Bridging in every floated.	k involved in the highest point solid the melt roof in the dressed the melt roof and flat roof and flat roof in the melt roof in the dressed the melt roof and flat roof and flat roof in the melt roof and flat roof in the melt r	his work?
Is any plumbing involved Height average grade Size, front 241 Material of foundation Material of underpin Kind of roof hip No. of chimneys Framing lumber—Ki Corner posts 4x4 Girders Joists and rafters On centers:	olved in this work? e to top of plate depth 28! n concrete blo ning Material of ind hemlock Sills 4x6 Size Col and carrying partitions: 1st floor	Details of the concrete of the	of New Work Is any electrical work Height average grade to Solid or filled land? below grade respective for board? Roof covering asplusive of lining. Dressed or full size? r board? ers. Size C. Bridging in every floated.	k involved in the highest point solid the melt roof in the dressed the melt roof and flat roof and flat roof in the melt roof in the dressed the melt roof and flat roof and flat roof in the melt roof and flat roof in the melt r	his work?
Is any plumbing involved Height average grade Size, front 241 Material of foundation Material of underpin Kind of roof hip No. of chimneys Kraming lumber—Ki Corner posts 424 Girders Joists and rafters On centers: Maximum span:	olved in this work? e to top of plate	Details of Details of Chimneys Girt or ledge umns under gird ons) 2x4-24" 0. (2 concrete, 2	of New Work Is any electrical work Lsolid or filled land? Is top of Stade Roof covering Aspl of lining Dressed or full size? r board? Example of lining are size. C. Bridging in every floated and are size. 3rd and 3rd and 3rd	c involved in the highest point solid the Cella Thick Palt roof in Kind of heat dressed Nor and flat roof	his work?
Is any plumbing involved the state of the state of foundation of chimneys framing lumber—Ki Corner posts friders foundation of controls of the state	olved in this work? e to top of plate	Details of Details of Chimneys Girt or ledge umns under gird ons) 2x4-24" 0. (2 concrete, 2	of New Work Is any electrical work Lsolid or filled land? Is top of Stade Roof covering Aspl of lining Dressed or full size? r board? Example of lining are size. C. Bridging in every floated and are size. 3rd and 3rd and 3rd	c involved in the highest point solid the Cella Thick Palt roof in Kind of heat dressed Nor and flat roof	his work?
Is any plumbing involved Height average grade Size, front 241 Material of foundation Material of underpin Kind of roof hip No. of chimneys Kraming lumber—Ki Corner posts 424 Girders Joists and rafters On centers: Maximum span:	olved in this work? e to top of plate	Details of the concentration o	of New Work Is any electrical work Height average grade to Solid or filled land? Solid or filled land? Roof covering Aspl of lining Size Tobard? Size C. Bridging in every floated standard stan	c involved in the highest point solid the Cella Thick Palt roof in Kind of heat dressed Nor and flat roof	his work?
Is any plumbing involved Height average grade Size, front 241 Material of foundation Material of underpin Kind of roof hip No. of chimneys Corner posts 424 Girders Studs (outside walls Joists and rafters On centers: Maximum span:	polved in this work? e to top of plate	Details of the concentration o	MED TO King Book New Work Is any electrical work Height average grade to Solid or filled land? Solid or filled land? Roof covering Aspl Meight Roof covering Aspl of lining Dressed or full size? r board? Size C. Bridging in every flowed and and ard ard ard ard ard ard ard ard ard ar	c involved in the highest point solid thick the cells th	his work?
Is any plumbing involved the state of the state of foundation of the state of the s	polved in this work? e to top of plate depth 28! 1 on concrete blo ning Material of ind hemlock Sills 4x6 Size Col and carrying partitions: 1st floor 1st floor with masonry walls,	Details of the property of the	of New Work Is any electrical work Height average grade to Solve Erade Solve Solve Erade Solve	c involved in the highest point solid the cells to cells the cells	his work?
Is any plumbing involved Height average grade Size, front 241 Material of foundation Material of underpin Kind of roof hip No. of chimneys Corner posts 4x4 Girders Studs (outside walls on centers: Maximum span: Maximum span: If one story building No. cars now accomm Will automobile repairons 100 Maximum Signature 100 Maximum Sig	polved in this work? e to top of plate	Details of Details of Chimneys	of New Work Is any electrical work Is any electrical work Height average grade to Lolid or filled land? Is bollow grade st, top grade of lining Of lining Dressed or full size? r board? ers Size C. Bridging in every flow and and 3rd drad grade Garage modated 2 2 number coses to cars habitually store M	c involved in the highest point solid the cells and flat roof in the core and flat roof in the core and flat roof in the properties of the cells are cells a	his work?
Is any plumbing involved Height average grade Size, front 241 Material of foundation Material of underpin Kind of roof hip No. of chimneys Kraming lumber—Kind Corner posts 424 Girders Studs (outside walls and Joists and rafters On centers: Maximum span: If one story building No. cars now accommodite repairs of the control of the contr	polved in this work? e to top of plate	Details of the property of the	of New Work Is any electrical work Height average grade to Solid or filled land? below grade tolow grade Tolor bottom Height Roof covering asple of lining Dressed or full size? r board? sers Size C. Bridging in every flow and 3rd and 3rd drad 3rd sers Garage modated 2 Anumber coses to care habitually story work require disturbing	will and k involved in the highest point solid Thick welt roof in Mind of head dressed The work and flat roof and flat roof in the properties of any tree on the solid and tree of any tree on the solid and tree of the properties of any tree on the solid and tree o	his work?
Is any plumbing involved Height average grade Size, front 241 Material of foundation Material of underpin Kind of roof hip No. of chimneys Kind of roof hip No. of chimneys Kind Orner posts 4x4. Girders Studs (outside walls of Joists and rafters On centers: Maximum span: If one story building No. cars now accomm	polved in this work? e to top of plate	Details of the property of the	of New Work Is any electrical work Height average grade to Solid or filled land? below grade tolow grade Tolor bottom Height Roof covering asple of lining Dressed or full size? r board? sers Size C. Bridging in every flow and 3rd and 3rd drad 3rd sers Garage modated 2 Anumber coses to care habitually story work require disturbing	will and k involved in the highest point solid Thick welt roof in Mind of head dressed The work and flat roof and flat roof in the properties of any tree on the solid and tree of any tree on the solid and tree of the properties of any tree on the solid and tree o	his work?
Is any plumbing involved Height average grade Size, front 241 Material of foundation Material of underpin Kind of roof hip No. of chimneys Kraming lumber—Kind Corner posts 424 Girders Studs (outside walls and Joists and rafters On centers: Maximum span: If one story building No. cars now accommodite repairs of the control of the contr	polved in this work? e to top of plate	Details of the property of the	More New Work Is any electrical work Height average grade to Solid or filled land? below grade respective for bottom Height Roof covering asple of lining. Dressed or full size? respective for board? and and and ard find f	will and k involved in the highest point solid Thick malt roofin Mills and dressed The solid Mills and dressed Mills and flat roofin mercial carsed in the properties of any tree on the above worth the above worth mercial carsed in the above worth mercial carsed in the properties of any tree on the above worth mercial carsed in the above worth	his work?
Is any plumbing involved Height average grade Size, front 241 Material of foundation Material of underpin Kind of roof hip No. of chimneys Kraming lumber—Kind Corner posts 424 Girders Studs (outside walls and Joists and rafters On centers: Maximum span: If one story building No. cars now accommodite repairs of the control of the contr	polved in this work? e to top of plate	Details of the property of the	More Work Is any electrical work Height average grade to Solid or filled land? Below grade Frade Roof covering asple of lining. Dressed or full size? The board? Size C. Bridging in every flowed and and and and are a sple Garage Is any electrical work Frade Roof covering asple Asple More asple The board? Frade	will and k involved in the highest point solid Thick malt roofin Mills and dressed The solid Mills and dressed Mills and flat roofin mercial carsed in the properties of any tree on the above worth the above worth mercial carsed in the above worth mercial carsed in the properties of any tree on the above worth mercial carsed in the above worth	his work?
Is any plumbing involved Height average grade Size, front 241 Material of foundation Material of underpin Kind of roof hip No. of chimneys Kraming lumber—Kind Corner posts 424 Girders Studs (outside walls and Joists and rafters On centers: Maximum span: If one story building No. cars now accommodite repairs of the control of the contr	polved in this work? e to top of plate	Details of the property of the	More Work Is any electrical work Height average grade to Solid or filled land? Below grade Frade Roof covering asple of lining. Dressed or full size? The board? Size C. Bridging in every flowed and and and and are a sple Garage Is any electrical work Frade Roof covering asple Asple More asple The board? Frade	willand k involved in the highest point solid Thick will roof in the highest point solid Thick will roof in the highest point solid the highest point	his work?



APPLICATION FOR PERMIT

PERMIT ISSUED JUL 15 1963

Class of Building or Type of Structure ____ Taird Class

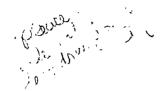
	Fortland, Maine,	July 12, 1963		CITY of PORTLAN
To the INSPECTOR OF BUILDIN				
The undersigned hereby applies in accordance with the Laws of the Su specifications, if any, submitted herewi	s for a permit to erect al ate of Maine, the Build ith and the following sp	ter repair demolish insta ing Code and Zoning © ecifications:	rdinance of the C	ity of Portland, plans and
Location 1-19 Joyle Street	t	Within Fi	re Limits?	Dist. No.
wher's name and address	rs J. L. Martin,	15 Covle Street		Telephone
e's ce's name and address		***************************************	**** **********************************	Telephone
Contractor's name and address	x King Eutland,	163 Laina Ave.	***************************************	. Telephone
Architect	Spe	cifications	Plans ves	No of shoots 3
Proposed use of building	2 car gara	se		. No. families
Last use	***************************************			No families
Material No. stories	Heat	Style of roof		Roofing
Other buildings on same lot	dwelli	ng	······································	
Estimated cost \$2000.				Fee \$6.00
To construct 2-car fra	waa garago 281x24	,1		
		Perm	Wilesand Cont.	Merce
			*	
		9¹ opening	- 4x8 heade:	r - e: ves
	Details of	New Work		
Is any plumbing involved in this work	k?	Is any electrical work	involved in this	work?
Height average grade to top of plate	81 He	eight average grade to	highest point of	roof 131
DIZE, ITORE ZA I GENTH ZXI	No storios 12 1	1 1! 1	7	
Material of foundationconcret.e	blockat landt hickness,	below grade bottom	8" celler .	lan native se
anderpinning	········ I	ieight	Thick-rie	ce
and of roofhip Rise	e per foot6"	. Roof covering aspl	alt roofing	Class C Und. Lab.
vo. of chimneys Mater	rial of chimneys	of lining	Kind of beat	fuel
raming lumber—KindnemLock		Dressed or full size?	dressed	
orner posts . 4x4 Sills 4x	Girt or ledger 1	board?	Size	a
orders Size Size	.Columns under girder:	s Size	Mas	on centers
tuds (outside walls and carrying par	titions) 2x4-24" O. C.	Bridging in every floo	or and flat roof s	pan over 8 feet.
Joists and raiters: 1st flo	orconcret.e, 2nd	1, 3rd	***************************************	roof2x2_2x6h
On centers: 1st flo	or, 2nd	d, 3rd	************************************	roof2011
Maximum span: 1st floo	or, 2nd	i 3rd		roof 721
f one story building with masonry wa	alls, thickness of walls	7	ti	eight?
	If a (Garage		
o. cars now accommodated on same	lotQ, to be accomm	odated.2\Onumber co	mmercial cars to	be accommodated. C
Vill automobile repairing be done oth	er than minor repairs	to cars habitually store	ed in the propose	d building?no
OVEI):				
···—		<i>ኤπ</i>	is: .elianeouce	G
918 Ph 111/ m	Will w		iscellaneous	
9.E.M. W/ Ore	will w	ork require disturbing	of any tree on a	public street? no
J.E.M. W/One	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ork require disturbing here be in charge of	of any tree on a	

INSPECTION COPY Signature of owner

Final Notif. Cert. of Occupancy issued Final Inspn. NOTES Inspn. closing in 7/17/63- 200 5000 010 8/7/63 - 17 mp man sago walnut to & Cam S. J. 9.

went since from the state of th

romer 1. in



CITY OF PORTLAND, MAINE MEMORANDUM

To: Albert J. Sears, Building Inspection Director

DATE: Aug. 28, 1962

FROM: Karl F. Switzer, Director of Parks & Rec'r

SUBJECT: Proposed Fence at 1-19 Coyle St.

Referring to your memorandum relative to the above; apparently the seven foot fence would replace the present four foot installation in the rear of the Baxter Memorial. A fence of this height seems rather tall in such a fine residential area but the shrubbery at the foot of Coyle St. would hide it from the Boulevard and the Memorial.

This department has no objection to the erection of the fence.

Karl F. Switzer

RECEIVED

AUG 29 1962 DEPT. OF BLD'G. INSP. CITY OF PORTIAND

	PERMIT TO	LUMBI	NG	Quet.	V		12028	}
$\overline{}$	5	Address		15 Coyle Street		*	RMIT NUM	
ر	Date 9-27-62	Installa Owner						ł
	PORTLAND PLUMBING INSPECTOR	Owner'					20 1 - 4	- () -
,	av d. P. Welch	Plumbe	r: Po	rtland Gas Light Company	Date:	O_7	27_62 FEE	
	APPROVED FIRST INSPECTION	NEW	REP'L	SINKS		NOMBER		
	15			LAVATORIES				_
	Date 10-2-62			TOILETS				
	30 Oct 11 3 V			BATH TUBS				
	avil det lee			SHOWERS			İ	
	APPOVED FINAL INSPECTION			DRAINS				•
		1		HOT WATER TANKS		1	\$ 2.00	
	Date			TANKLESS WATER HEATERS				
	1. 1.			GARBAGE GRINDERS		!		- නී
	BY UOSEPH P. WELCH			SEPTIC TANKS			<u> </u>	. (
	TYPE OF BUILDING			HOUSE SEWERS		<u> </u>	<u> </u>	_
	RESIDENTIAL			ROOF LEADERS (Conn. to house drai	<u>n)</u>		<u> </u>	-
$\overline{}$	SINGLE							_
	MULTI FAMILY						<u> </u>	-
	HEW CONSTRUCTION					1	L	_
	REMODELING				TOT	AL >	\$ 2.00	
	POR	TLAND	HEAL	TH DEPT. PLUMBING INSPECTION		<u></u>		-
	REMODELING				TOTA	AL D	\$ 2.00	5
	PORT	LAND	HEAL	TH DEPT. PLUMBING INSPECTION				

And the state of t

			n gynneddin e c mi	•r	
C	Daie haved 1 - 1	address Installation Fo Owner of 8 d	ly by ohn Martin		11038 EXAUT NUMBER
	APPROVED FIRST INSPECTION D. 1 - 3 - 6.2 By July Large Times AFROVED FINAL INSPECTION	NEW REFL	SINKS LAYATORIES TOILETS BATH TUBS SHOWERS DRAINS	PAIMEE	34-6] HE
\bigcirc	By JOSEPH P. WELCA BY TYPE OF SUILDING COMMERCIAL RESIDENTIAL SINGLE MULTI FAMILY NEW CONSTRUCTION EMODELING		HOI WATER LANKS TANKLESS WATER HEATERS GARBAGE GRINDERS SEPTIC TANKS HOUSE SEWERS ROOF LEADERS (Conn. to house drain) TH DEPT. PLUMBING INSPECTION	TOTAL &	3

. 1

•

. . ,

.

्र चुनुष्टान्द्राच्या १४ व स्टब्स्ट्रास्ट्रिकेट

. . .

August 31, 1962

At- 1-19 Coyle St.

Maude L. & Sheila M. Fartin 15 Coyle Street

Dear Mesdames:

the appeal under the lowing Ordinance involving the erection of a seven foot high chain link fence around the perimeter of your property at the acove named location having been sustained, it is now permissible for you to proceed to have the fence erected. It will, of course, be necessary to make sure that the fence is so located that it will be all on your property.

Very truly yours,

Albert J. Sears building Inspection Director

AJS:m

VANNAh AUE > PARK PARK 128.75 15 Coyle 82.00 242.80 DEAD CoyLE st.

d de

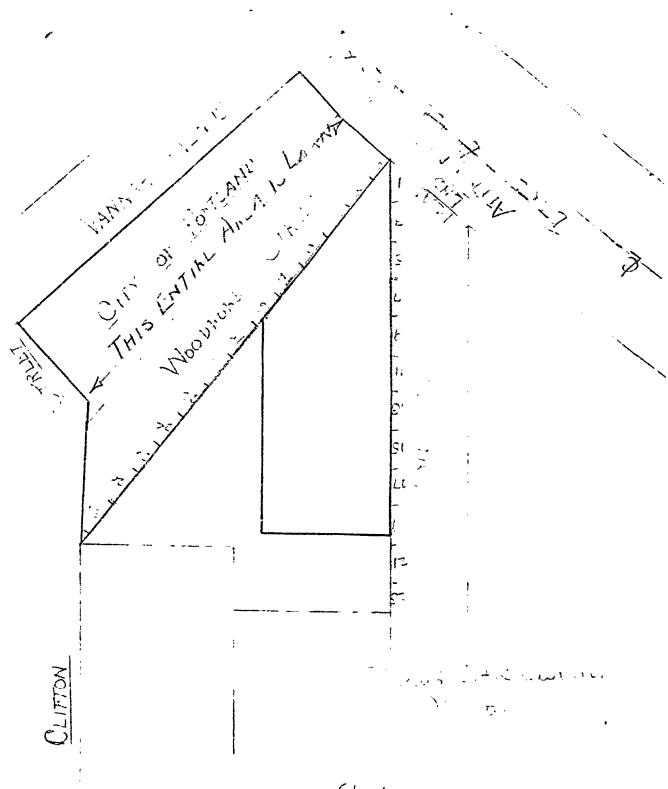
ACCOUNT OF

Ø

hood popular DEPT. OF BLUG. INSP. CITY OF PESTLAND ALLAN SPEAR
PROPERTY 128.75 LINA TEN CONTA ENAL WAS AND CONTOR ON TOP WAS 15 Coyle St. PENCE IN he D DRIVEWAY 242.80 Der Fry Coyle St.

RECEIVED

AUG 13 Isok



Appeal sestained 6/3:/62

AP- 1-19 Co, le St., corner of Woodford St.& Eaxter Boulevard August 13, 1962 ce to: Corporation Counsel Naude '. . sheila H. Xa.tin 15 Coyle Street Fear Losdamos: Authorization for erection of a " foot high chain link fence around the perimeter of your property at the above named location cannot be given under the boning Ordinance for the following reasons: 1. The height of the fence where located along the street lines and within 25 feet of the street lines is to be in excess of the maximum allowable height of 4 feet established for such locations by Section 19-2 of the Ordinance as applied to R-3 Residence Lone in which the property is located. 2. The height of the fence along each street line for a distance of 25 feet back from the street corner is to be in excess of the maximum allowable height of 35 feet established by Section 19-K of the Ordinance. We understand that you would like to exercise your appeal rights concerning these discrepancies. Accordingly, we are certifying the case to the Corporation Counsel, to whose office in Room 208, City Hall, you should go to file the appeal. Very truly yours, Albert J. Sears Building Inspection Director AJS:m

CITY OF PORTLAND, MAINE MEMORANDUM

303 21 FBN

To: Albert J. Sears, Building Inspection Director

DATE: August 20, 1962

FROM: Samuel H. Conner, Traffic Engineer

SUBJE 7: Fence at 1-19 Coyle Street

This office raises no objection to the proposed seven foot high fence at 1-19 Coyle Street. There is no traffic hazard involved. In fact, a seven foot fence will be submerged in the existing hedge of 12-14 foot shrubbery on the property lines.

Sauceld Comme Traffic Engineer

SHC: hb

RECEIVED

ANG 21 1962

DEPT. OF BLUG. INSP.
CITY OF PORTLAND

CITY OF PORTLAND, MAINE MEMORANDUM

DATE: August 15, 1962

Karl P. Switzer, Park & Recreation Director FROM: Samuel H. Conner, Traffic Engineer Albert J. Sears, Building Inspection Director SUBJECT:

Erection of seven foot high fence along street lines of lot at corner of Coyle and Woodford Streets and Baxter Boulevard

A zoning appeal has been filed by owners of the property at 1-19 Coyle Street, which also abuts Woodford Street and Eaxter Boulevard, to erect a seven foot high wire fence around the entire perimeter of their lot. An appeal is necessary because the Zoning Ordinance limits the height of a fonce slong a street line or within 25 foot of a street line to four feet.

the lot lines in question abut grassed esplanades along bloodford Street and Eaxter Poulsvard so are somewhat recoved from the paved right-of-ways. Coyle Street dead ends at the Boulevard. Any thoughts that either of you may have as to the advisability of erection of a fence of such a height at this location are requested for transmission to the Appeal Foard. The hearing at which the appeal is scheduled to be heard is to be held on a such a reply before that date will be appreciated.

Very truly yours,

Albert J. Bears

AJS:n

Mich sustamed 8/3/62

15 Coyle Street Pertland, Paine August 11, 1962

Mr. Sears, Building Inspector City Hall Pertland, Maine

Dear Mr. Sears:

We would like to place a seven (7) foot Cyclene chain link fence around our property at the above address.

I am inclosing a tracing of a survey which we had dene recently.

We need this height in our fences due to having ta show degs, and one is a high jumper. We also wish to keep other dogs from attacking our dogs, and bothering us, which is now the case. We have had too many bloody dog fights since we came a menth age. Alse, as we have a female we are likely to have other dogs jumping over any fence of lesser height.

We expect to place shrubbery and other plants around said fences in order to keep them more attractive.

Alse, we are semetimes away from home, and we'd like te feel our home is protected by a high fence.

. RECEIVED AUG 13 1962

BEPT. OF BLD'G. INSP. CITY OF POSTLAND

Sincerely yours,

thanted 7/30/62

DATE: August 30, 1962

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF SHEILA F. LAUTIN

AT 1-19 Coyle street

Public Hearing on the above appeal was held before the Board of Appeals.

BUARD OF APPLALS	VOTE		
	YES	NO	
Franklin G. Hinckley	(V)	()	
Raiphxixxxxxxxx Frederick J. Nelson	(4)	()	
Harry M. Shwartz	(4)	()	

Record of Hearing

No opposition.

CITY OF FORTLAND, MAINE BOARD OF APPEALS

VARIANCE APPEAL

44

August 14, 1962

Sheila M. Martin owner of property at 1-19 Covle Street

under the provisions of Section 24 of the Zoning Ordinance of the City of Portland, hereby respectfully petitions the Board of Appeals for a variance from the provisions of said Ordinance to permit: Erection of a 7-foot high chain link fence around the property at this location. This permit is presently not issuable because: (1) The height of the fence where located along the street Is presently not issuable because: (1) The height of the fence where located along the street lines and within 25 feet of the street lines is to be in excess of the maximum allowable height of 4 feet esta. Led for such locations by Section 19-E of the Ordinance as applied to the R-3 Residence Zone where the property is located. (2) The height of the fence along such street line for a distance of 25 feet back from the street corner is to be in excess of the maximum allowable height of 3-1/2 feet established by Section 19-L of the Ordinance maximum allowable height of 3-1/2 feet established by Section 19-1, of the Ordinance.

LEGAL BASIS OF APPEAL: Such variance may be granted only if the Board of appeals finds that the strict application of the provisions of the Ordinance would result in undue hardship in the development of property which is inconsistent with the intent and purpose of the Ordinance; that there are exceptional or unique cirsumstances relating to the property that do not generally apply to other property in the same zone or neighborhood, which have not arisen as a result of apply to other property in the same zone or neighborhood, which have not arisen as a result of action of the applicant subsequent to the adoption of this Ordinance whether in violation of the provisions of the Ordinance or not; that property in the same zone or neighborhood will not be adversely affected by the granting of the variance; and that the granting of the variance will not be contrary to the invent and purpose of the Ordinance.

DECISION

August 30, 1962, the Board of Appeals finds that all of the above exist with respect to this property and that a variance should After public hearing held conditions do

It is, therefore, determined that a variance from the provisions of the Zoning Ordinance be granted in this case.

should

August 27, 1962

Mrs. Shuila N. Hartin 15 Coyle Street Portland, Naine

Door Mrs. Mortins

August 30, 1962,

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

August 27, 1962

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Maine, on Thursday, August 30, 1962, at 4:00 P.M. to hear the appeal of Sheila M. Martin requesting an exception to the Zoning Ordinance to permit erection of a seven foot high chain link fence around the property at 1-19 Coyle Street.

This permit is presently not issuable for the following reasons: (1) The height of the fence where located along the street lines and within 25 feet of the street lines is to be in excess of the maximum allowable height of 4 feet established for such locations by Section 19-E of the Ordinance as applied to the R-3 Residence Zone where the property is located. (2) The height of the fence along such street line for a distance of 25 feet back from the street corner is to be in excess of the maximum allowable height of 3½ feet established by Section 19-M of the Ordinance.

All persons interested either for or against this appeal will be heard at the above time and place.

BOARD OF APPEALS

Franklin G. Hinckley

Copy to: Mr. & Mrs. Allan I. Spear 17 Coyle Street Chairman

ALBERT J. SEARS

CITY OF PORTLAND, MAINE Department of Building Inspection

AP- 1-19 Coyle St., corner of Woodford St.& Baxter Boulevard

August 13, 1962

Maude L. & Sheila M. Martin 15 Coyle Street cc to: Corporation Counsel

Dear Mesdames:

Authorization for erection of £. 7 foot high chain link fence around the perimeter of your property at the above named location cannot be given under the Zoning Ordinance for the following reasons:

- 1. The height of the fence where innated along the street lines and within 25 feet of the street lines is to be in excess of the maximum allowable height of 4 feet established for such locations by Section 19-E of the Ordinance as applied to R-3 Residence Zone in which the property is located.
- 2. The height of the fence along each street line for a distance of 25 feet back from the street corner is to be in excess of the maximum allowable height of 3½ feet established by Section 19-M of the Ordinance.

We understand that you would like to exercise your appeal rights concerning these discrepancies. Accordingly, we are certifying the case to the Corporation Counsel, to whose office in Room 208, City Mall, you should go to file the appeal.

Very truly yours,

Albert J. Sears Building Inspection Director

AJS:m

FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Pierra di La Perra Arm

Portland, Maine, Dec. 7, 1961

	Clin	GÍ	I lin	IL	AMI
--	------	----	-------	----	-----

2 0, 1741113, 21	
To the INSPECTOR OF BUILDINGS, FORTLAND, M.	Е.
ance with the Laws of Maine, the Dunaing Code of the	
Location15Coyle. 3t	ilding dwalling No. Stories . 22 New Building Existing "
Name and address of owner of appliance dissimulab	n Jarvin 1655 El-Losque, Janua Larber, Jelif
Installer's name and address OFFI as 14. 1t	Co., 5 .e. Ate. St Telephone ~ 324
General D	escription of Work
To install 1- gas-fired in 1-50 danitrol.	steam miler-replacement-in connection to
existing steam heating system	
IF HEATER	R, OR POWER BOILER
Location of appliance basement Any burna	ble material in floor surface or beneath?
If so, how protected?	Kind of fuel?
Minimum distance to burnable material, from top of ap	pliance or casing top of furnace 2.1.
From top of smoke pipe15!! From front of ap	ppliance over 4! From sides or back of appliance over 4!
Size of chimney flue10x10 Other connection	s to same flue
If gas fired, how vented?Lhroughchimney	Rated maximum demand per nour
Will sufficient fresh air be supplied to the appliance to in	sure proper and safe combustion?yes
	OIL BURNER
Name and type of burner	
Will operator be always in attendance? Do	es oil supply line feed from top or bottom of tank?
Type of floor beneath burner	Size of vent pipe
Location of oil storage	Number and capacity of tanks
Low water shut off	No
Will all tanks be more than five feet from any flame?	
·	e burners
	KING 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? Distan	ice to combustible material from top of appliance?
From front of appliance From sides	and back From top of smokepipe
Size of chimney flue Other connection	ns to same flue
Is hood to be provided? It so, i	
•	PMENT ON SPECT TO INFORMATION
McDonnell Miller Low Mater cut	off C
	d with correct the shall shut off all gas supply
gas-fired appliance is equippe in case pilot flame is exting	
in case prior reasons	
Amount of fee enclosed? 2.00 (\$2.00 for one	heater, etc., 50 cents additional for each additional heater, etc., in sa
building at same time.)	
PROVED:	
	Will there be in charge of the above work a person competent
	see that the State and City requirements pertaining thereto
	observed?yes
	Portland Gas Light Co.
300	aller By: Seey of Speedding f
	u - V-: WADANIN XCI DUXXVIVACA /-
'Signature of Insta	aller

Noc

1-262 110x 111x

(RAA) RESIDENCE ZUNG AA



APPLICATION FOR PERMIT

Third Class

PERRIT ISSEMI . O1013

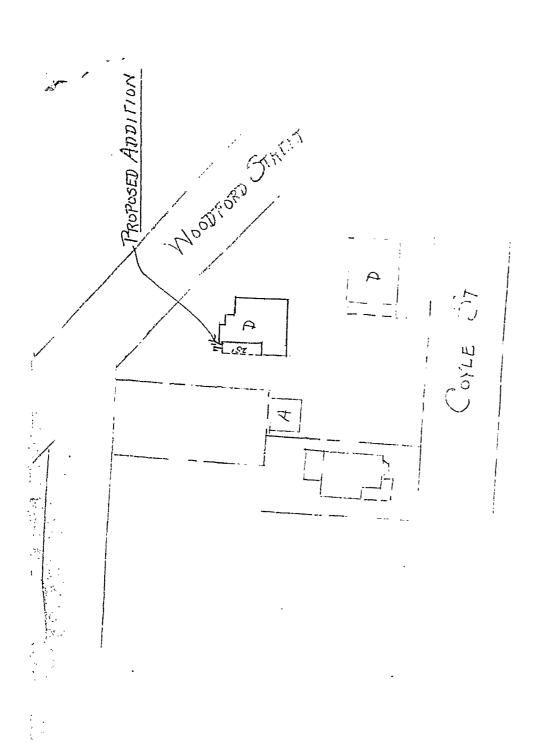
C

13/13/21/21	Glass of Dallating of Type of Contactate	Mana 100.00 11111111 10114111111 101111111111	
CATIS POP	Portland, Maine,	June 19, 1950	CHY of PURTLAN
To the INSPE	CTOR OF BUILDINGS, PORTLAND, MAI	INE	•
The und	lersigned hereby applies for a permit to erect with the Laws of the State of Maine, the Bui f any, submitted herewith and the following s ,17 Coyl - Streat (Odded - LE	akoxxxpoixdoxolishixxall the following Iding Code and Zoning Ordinance of th	e City of Portiand, blans and
Owner's name	and address _Nelvin watkins, _17_C	oyle Street	Telephone
	and address		
Contractor's na	ame and address F. P. & C. H. Mur	ray, Ocean House Road	Telephone 2-1621
Architect	S	pecifications Plans yes	No. of sheets3_
Proposed use o	f building <u>Dwelling house</u>		No. families 1
Last use			No. families 1
Material woo	dNo. stories_l2 Heat	Style of roof	Roofing
Other building	s on-same lot		***************************************
Estimated cost	t \$ <u>5,000</u> .		Fee \$ 5.00
	General Descr	iption of New Work	
To const To remov	ruct l-story frame addition 7'e existing rear wall as shown o	x 26' on rear of dwelling, an plans.	as per plans.
		- Samming for	sued with Lette.
		Ci	ERTIFICATE OF OCCUPANCY RECYLEREMENT IS WAIVED
	l that this permit does not include installati heating contractor. PERMIT TO BE IS	on of healing apparalus which is to be to	iken out separately by and in
	Details	of New Work	
Is any plumbir	ng involved in this work?	Is any electrical work involved in	this work?

		De	tails of New '	Work		
Is any plumbing in	nvolved in this w	ork?	Is any	electrical work inv	olved in this work?	
Height average gr	ade to top of pla	te	Height ave	erage grade to high	est point of roof	***************************************
Size, front	depth	No. storie	ssolid o	filled land?	earth or roc	k?
Material of founda	tion	T	hickness, top	bottom	cellar	
Material of under	pinning	**************************************	Height	·	Thickness	
Kind of roof	F	lise per foot	Roof o	overing	***************************************	*******************************
No. of chimneys	Ma	terial of chimney	ys of linit	ng K	and of heat	fuel
Framing lumber-	-Kind	***************************************		d or full size?	***************************************	·····
Corner posts	Sills	Girt o	r ledger board?	***************************************	Size	********************************
Girders	Size	Columns und	ler girders	Size	Max. on cent	ers
Studs (outside wa	lls and carrying	partitions) 2x4-1	6" O. C. Bridgir	ig in every floor as	nd flat roof span over	8 feet.
Joists and raf	tr:rs: 1st	floor	, 2nd	, 3rd	, roof	
On centers:	1st	floor	2nd	, 3rd	, roof	***************************************
Maximum sp	an: 1st	floor	, 2nd	, 31d	, roof	***************************************
If one story build	ng with masonry	walls, thickness	s of walls?	***************************************	height?	***************************************
			If a Garage	:		
No. cars now acco	mmodated on sa	me lot to be	6		ercial cars to be accon	nmodated
					n the proposed buildir	
PPROVED:				Misce	ellaneous	
1. 1. O. H.	0.000		Will work req	uire disturbing of a	any tree on a public st	rcet?no
منيس فعددور	in the second	*************	Will there be	in charge of the	above work a person	competent to
······································	······································	***************************************	see that the	State and City r	equirements pertainis	ng thereto are
			observed?y	<u>es</u>		
			Melvin Watk	ins		

Signature of owner by:

7/21/5) Ent G.T. welly	Permit No. 5: Bocation 7 Owner Me. Date of permit Notif. closing-in Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupan
approved. & S. S.	Colio 17
	13 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
	سدل (وداور (س (د ب)

ne de la company


A: R 17 Co.le Street-I

Juno 23, 1~0

F. P. & C. H. Eurray Geen House woad Cape Elizabeth, Esine Copies to:
 Nadaworth, Roston Lucile, 57 Exchange Street
 Nr. Helvin Pathins, 17 Copie Street

Centlesen:

the permit for construction of a one story audition 7% & 76% on cide of dwelling at rear 17 Coyle street is issue herewith based on the plans filed with the application and subject to the following:

- 1. As shedified by Lection pC7e3.7 of the Building Coco, the flucting for the 5° concrete trench wall is rejaired to be no least 12° in thickness instead of the 6° thickness sheet on the plane.
- 2. The right three anchors on onds of first floor joists are required to be fastened to the bottom surface of the nor ber instead of the side as shown on the plan, this requirement being specified by Sections 302b2 and 302cl of the Code.

Very truly yours,

Carron EcDonald Inspector of Buildings

AUS/S

/P



APPLICATION FOR PERMIT

PPERT 0229

Class of Building or Type of Structure Third Class

MAR 4 1935

Portland, Maine, March 4, 1935

	DINGS, POLILAND, ME.				in "
accordance with the Laws of the	6 lottomute abcortement				
Location 17 Coyle Street	War	-		no Dist. No.	
	. F. J. Watkins	Ta CoATe 21	<u>; </u>	Telephone	
Owner's or <u>bessee</u> 's name and address_	J. B. Jackson, 25	Abbott St.		Telephone 4-3398	3
As	mailing house			No. families1	
Troposed ase of our and	dwelling house. 2	cer garago			
Other buildings on same lot Plans filed as part of this applica		No	of sheets		
Plans filed as part of this applica	tion r			Fee \$ 1,00	
Estimated cost \$ 600.	– Description of Preser	at Building to b	e Altered		
•	Description of Freser	Civile of coef	,0 111111111	Roofing	
Material wood No. storie	dwolling house	Style of root-		No families 1	
Last use	drolling nouse			170, 18111117-0	
Last use		00 164 (x:		
It is understood that this permit do	es not include installation of hea	ting apparatus which	is to be taken out	separately and intrine na	ine or
the heating contractor.	Details	of New Work		6. 1-1-	
		Height avera	ge grade to top	of plate	
Size, frontdepth	No. stories	Height avera	ige grade to high	est point of root	
Carlo Maria		one+1	a or rock?		
To be erected on solid or filled with the Material of foundation comb	rote tranch walkhick	ness, top	b	ottom	
til til state i det state i de st		Height		. IIICKIICSS	
Mary and Robert of	The man fact 98	Poof covering	ASDUSTE BR	THE GREAT WATER	
	A Section of the second			of lining	
表通行,恐怕好好,此处 强烈 八十年	Material of chimneys				
A SECULATION OF THE SECOND	Material of chimneysType of	of fuelements too	ting Is gas fi	tting involved?	
A SECULATION OF THE SECOND	Material of chimneys n porch to be 520 of 4x6 Girt or ledge	of fuelerate foo	ting Is gas fi	tting involved? Size	
No. of chimneys. Kind of heat corners at ope Corner posts 4x6 Sil	en porch to be 52000 ls 4x6 Girt or ledge	or board?	ting Is gas fi	tting involved? Size on centers	
No. of chimneys	sa porch to be 5100 file 4x6 Girt or ledge	Af évelerate for board?SizeSize	ting Is gas fi	tting involved?	at ro
No. of chimneys	rying partitions) 2x4-16" Corner posts all one piece in	Af districted Too er board?	Ling Is gas fi		at ro
No. of chimneys. Kind of heat corners at ope Corner posts 4x6 Sil	ex porch to be 5100 of the series arrying partitions) 2x4-16" Corner posts all one piece in 1st floor onnerate	or board?	Max. or larger. Bridg	, roof_ 2×6	at ro
No. of chimneys	rying partitions) 2x4-16" Corner posts all one piece in 1st floor.	or board?	Max. or larger. Bridg	, roof£x6	
No. of chimneys Kind of section and open the corner posts 4x8 Sil Material columns under girde Studs (outside walls and car span over 8; feet. Sills and of Josts and rafters: On centers:	rying partitions) 2x4-16" Corner posts all one piece in 1st floor.	or board?		, roof	
No. of chimneys Kind of the transport of open to the transport of transport of the transport of the transport of the transport of transport of the transport of the transport of transport of the transport of trans	rying partitions) 2x4-16" Corner posts all one piece in 1st floor	Af & Silvers to the rest of th		, roof£x6	
No. of chimneys. Kind of heat (post st corner of st corner of st corner posts 4x6 Sil Material columns under girde Studs (outside walls and car span over 8; feet. Sills and corner of start	rying partitions) 2x4-16" Corner posts all one piece in 1st floor concrete 1st floor states of value	Af füller to represent the result of the res		, roof	
No. of chimneys Kind of heat Does to correst of ope Corner posts 4x6 Material columns under girde Studs (outside walls and car span over 8; feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with m	rying partitions) 2x4-16" Corner posts all one piece in 1st floor concrete 1st floor state of the state of t	Af & Silver to too re board? Size C. C. Girders 6x8 cross section. 2nd 2nd 15th 2nd 12th yand 12th yand 12th		, roof	
No of chimneys Kind of hear of ope Corner posts Corner posts Material columns under girde Studs (outside walls and car span over 8; feet. Sills and for centers: Maximum span: If one story building with maximum span:	rying partitions) 2x4-16" Corner posts all one piece in 1st floor connerete 1st floor same lot con same lot	Af & Biller was too er board? Size C. Girders 6::8 cross section. 2nd 2::8 2nd 18:1 yand 12:1 walls? f a Garage , to	Max. or larger. Bridg , 3rd, 3rd, 3rd		
No. of chimneys. Kind of heart of operation of operation of corner posts. Material columns under girde studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: If one story building with maximum of the story	rying partitions) 2x4-16" Corner posts all one piece in 1st floor concrete 1st floor same lot con same lot c	of followed from board? Size C. Girders 6::8 cross section. 2nd 2::0 2nd 12:: valls? fra Garage	Max. or larger. Bridg , 3rd , 3rd , 3rd be accommodate		
No. of chimneys. Kind of heat corners of ope Corner posts 4x6 Sil Material columns under girde Studs (outside walls and car span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with maximum story building with maximum accommodated Total number commercial car	rying partitions) 2x4-16" Corner posts all one piece in 1st floor congrete 1st floor state on same lot con s	of followers from board? Size C. Girders 6::8 cross section. 2nd 2::8 2nd 1:: 2nd 1:: yand 1:: f a Garage	Max. or larger. Bridg , 3rd , 3rd , 3rd be accommodate		
No. of chimneys. Kind of heart of operation of operation of corner posts. Material columns under girde studs (outside walls and car span over 8 feet. Sills and of Joists and rafters: On centers: Maximum span: If one story building with maximum of the story	rying partitions) 2x4-16" Corner posts all one piece in 1st floor onnerate 1st floor ist floor ist floor ist floor ist floor ist floor in 1st floor	Af & Silver to the rest to the	Max. or larger. Bridg , 3rd , 3rd , 3rd be accommodate		
No. of chimneys. Kind of heat corners of ope Corner posts 4x6 Sil Material columns under girde Studs (outside walls and car span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with maximum story building with maximum accommodated Total number commercial car	rying partitions) 2x4-16" Corner posts all one piece in 1st floor concrete 1st floor same lot same to be accommodated to be accommodated to be accommodated to be done other than minor representations.	of followed too er board? Size C. Girders 6::8 cross section. 2nd 2::0 2nd 1::1 valls? fra Garage pairs to cars habitualiscellaneous shade tree on a publication.	Max. or larger. Bridg , 3rd , 3rd , 3rd be accommodate ally stored in the	, roof TXS , roof 16* , roof height? proposed building?	
No. of chimneys. Kind of heat corners of ope Corner posts 4x6 Sil Material columns under girde Studs (outside walls and car span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with maximum story building with maximum accommodated Total number commercial car	rying partitions) 2x4-16" Corner posts all one piece in 1st floor concrete 1st floor same lot same to be accommodated to be accommodated to be accommodated to be done other than minor representations.	of followed too er board? Size C. Girders 6::8 cross section. 2nd 2::0 2nd 1::1 valls? fra Garage pairs to cars habitualiscellaneous shade tree on a publication.	Max. or larger. Bridg , 3rd , 3rd , 3rd be accommodate ally stored in the	, roof TXS , roof 16* , roof height? proposed building?	
No. of chimneys (Find of heat corners of ope Corner posts 4x6 Sil Material columns under girde Studs (outside walls and car span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with maximum story building with maximum accommodated Total number commercial car	rying partitions) 2x4-16" Corner posts all one piece in 1st floor concrete 1st floor same lot masonry walls, thickness of was to be accommodated e done other than minor removal or disturbing of any sthe above work a person corter.	of followed too er board? Size C. Girders 6::8 cross section. 2nd 2::0 2nd 12:: valls? fra Garage pairs to cars habitualiscellaneous shade tree on a publimpetent to see that	Max. or larger. Bridg , 3rd , 3rd , 3rd be accommodate ally stored in the	, roof TXS , roof 16* , roof height? proposed building?	
No. of chimneys. Kind of heat corners of ope (post at corners of ope (corner posts 4x6). Material columns under girde (studs) (outside walls and car span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with maximum span: Total number commercial car	rying partitions) 2x4-16" Corner posts all one piece in 1st floor concrete 1st floor same lot masonry walls, thickness of was to be accommodated e done other than minor removal or disturbing of any sthe above work a person corter.	of followed too er board? Size C. Girders 6::8 cross section. 2nd 2::0 2nd 12:: valls? fra Garage pairs to cars habitualiscellaneous shade tree on a publimpetent to see that	Max. or larger. Bridg , 3rd , 3rd , 3rd be accommodate ally stored in the	, roof TXS , roof 16* , roof height? proposed building?	
No. of chimneys (Find of heat corners of open corner posts 4x5 Sill Material columns under girde Studs (outside walls and car span over 8 feet. Sills and Joists and rafters: On centers: Maximum span: If one story building with maximum span: Will automobile repairing building work require regions of the story building with maximum span:	rying partitions) 2x4-16" Corner posts all one piece in 1st floor concrete 1st floor same lot same to be accommodated to be accommodated to be accommodated to be done other than minor representations.	of followed too er board? Size C. Girders 6::8 cross section. 2nd 2::0 2nd 12:: valls? fra Garage pairs to cars habitualiscellaneous shade tree on a publimpetent to see that	Max. or larger. Bridg , 3rd , 3rd , 3rd be accommodate ally stored in the	, roof TXS , roof 16* , roof height? proposed building?	

	The second secon	Age 14.
	1	The state of the s
Ward 8 Permit No. 35/329	,	
Location 17 Coylo St.		
Owner E. L. Walkins		The Mark 195
Date of permit . 3/4/35.	1 (1)	
Notif. closing-in AUST		0.53
Inspn. closing-in 4141=2,-G,T		
This pin cooling in		
Final Notif.		THE REPORT
Final Inspn. 5/3/35		
Cert. of Occupaticy issued Moule		
NOTES		12 Sept Sept 1997
3/8/35- Workerstarted -		22 A A A A A A A A A A A A A A A A A A
a del		
all by a chancing rever		
and store addition and		#3.474 N.545 N.545
	Water and the second se	
		The state of the s
		9
	31 4	The state of the s
	and the same of th	The state of the s
	the state of the s	
		The same of the sa
	A Company of the Comp	A Company of the Comp

- 65

Jan.

1 to 1

н,

FILL IN COMPLETELY AND SIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

3
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 17 Cayle St. Post land Maine Use of Building Dualling
Name and address of owner Melrin H. Watkins, 17 Coyle St. Portland Me Ward
Name and address of owner Melrin H. Watkins, 17C. 16 St. Portland Me Ward & Contractor's name and address Ballard Oil & Equipment of Mr. Maintellephone 2-1991 General Description of Work OR CLOSING IN 18 W. 2017
General Description of Work OR CLOSING BLADING
To install 0 / Burning Equipment
IF HEATER, POWER BOILER OR COOKING DEVICE STREET IS WALVED. Is heater or source of heat to be in cellar? V & S. If not which story. While F. I. C.
Is heater or source of heat to be in cellar? Yes If not, which story Kind of Fuel Oi
Material of supports of heater or equipment (concrete floor or what kind) Concrete
Minimum distance to wood or combustible material, from top of boiler of tasing to of furnace,
from top of smoke pipefrom front of heaterfrom sides or back of heater
IF OIL BURNE
Name and type of burner Ballard B G 1140 Labeled and approved by Underwriters' Laboratories? Yes
Will operator be always in attendance? No Type of oil feed (gravity or pressure) Pressure
Location oil storage Base Ment No. and capacity of tanks with the name of the
Will all tanks be more than seven feet from any flame? yes. How many tanks fireproofed?
Amount of fee enclosed (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same
building at same time.) Ballard Ogla Comment Coot Me
INSPECTION COPY Signature of contractor By Anther Treasures
7170

3/94	
Ward of Permit No. 3 194	
Location / Carle H. Wathers	
Owner ///	
Date of permit ///7/3	
Notif. closing-in	
Inspn. closing-in Final Notif. 1/21/85	
· · · · · · · · · · · · · · · · · · ·	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Cert. of Occupancy issued NOTES	
1. End of heat states	
5 3056)	
S. Anti-siphon	
o. Oil stonesc.	
G. Vent pipe	
and aire	
r. George	
6. Teldin dety	
22. Pf - plzuy & protects	
1 20 3/1	
30. 1.	
30 The State of th	
Chime osto.	• ,
commi	

.



STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

for relocation of 2 car garage at 15 Coyle Street In whose name is the title of the property now recorded? 1. Are the boundaries of the property in the vicinity of the proposed work shown clearly on 2. 7.11.6 the ground, and how? Is the putline of the proposed work now staked out upon the ground? 3, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? What is to be maximum projection or overhang of eaves or drip? 4. Do you assume full responsibility for the correctness of the location plan or statement of lo-5. cation filed with this application. and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? Do you assume full responsibility for the correctness of all statements in the application con-6. year cerning the sizes, design and use of the proposed building? Do you understand that in case changes are proposed in the location of the work or in any 7. of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

MF1423



PERBIT ISSUED OCC 3 1939

APPLICATION FOR PERMIT

WITATIS .	lass of Building			į.
		Por	tland, Maine, Octo	bor 7, 1950
To the INSPECTOR OF	•	•		
sccordance with the Laws my, submitted herewith a	s of the State of Mai and the fellowing sp	ne, the Building Code ecifications:	of the City of Portla	ilding structure equipment in nd, plans and specifications, if
				? Dist. No
			•	Telephone
Contractor's name and ad	ldress J. II. Ji	ckson, 25 Abbott	Street	Telephone P 5765
Proposed use of building	2 DET SATORE			No. families
Other buildings on same	lot cwelling hor	186		•
	Description	of Present Buildir	ig to be Altered	·
Material wood No.	. stories 1 Heat	Style o	of roof	Roofing
Last use	2 car s	nze•		No. families
	Gener	al Description of N	lew Work	
				And Carlotte Market
ro refocate :	milding on seme	property as shown	i on bigu anguit	A Comment
To remove center	post between exi	sting doors and s	apport opening	vita) ?" lech-deam
•		•	WiCilia WiCilia	
		Details of Mount Ti		ARC THE
<i>4</i>		Details of New W		المراجعة ال المراجعة المراجعة ال
				hest point of roof
To be erected on solid or	filled land?		_earth or rock f	
Material of foundation	colorasa examon (Thickness,, top		bottom
				Thickness
-				of lining
		· -		iter to chimney
If oil burner, name and r				
				,
				Size
				on centers
		01 16" ∩ C Gindows	6v8 or larger Brid	ring in avery floor and flat roof
Studs (outside walls and span over 8 feet. Sills a	carrying partitions) nd corner posts all or	ne piece in cross section		ging in every moor and hat root
span over 8 feet. Sills a	nd corner posts all or	e piece in cross section	•	
span over 8 feet. Sills a Joists and rafters:	nd corner posts all or 1st floor	e piece in cross section, 2nd	, 3rd	, roof
span over 8 feet. Sills a Joists and rafters: On centers:	nd corner posts all or 1st floor 1st floor	ne piece in cross section , 2nd , 2nd	, 3rd	, roof
span over 8 feet. Sills a Joists and rafters: On centers: Maximum span:	nd corner posts all or 1st floor 1st floor 1st floor	e piece in cross section	, 3rd , 3rd	, roof
span over 8 feet. Sills a Joists and rafters: On centers: Maximum span:	nd corner posts all or 1st floor 1st floor 1st floor	e piece in cross section	, 3rd , 3rd	, roof
span over 8 feet. Sills a Joists and rafters: On centers: Maximum span: If one story building with	nd corner posts all or 1st floor 1st floor 1st floor h masonry walls, thick	ne piece in cross section	3rd, 3rd	, roof , roof , roof height?
span over 8 feet. Sills a Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommode	1st floor 1st floor 1st floor th masonry walls, thick	ne piece in cross section	, 3rd , 3rd , 3rd	, roof , roof height?
span over 8 feet. Sills a Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommoda Total number commercial	1st floor 1st floor 1st floor 1st floor st floor at floor th masonry walls, thick ated on same lot cars to be accommod	ne piece in cross section	, 3rd, 3rd, 3rd	, roof
span over 8 feet. Sills a Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommode Total number commercial Will automobile repairing	1st floor 1st floor 1st floor 1st floor th masonry walls, thick ated on same lot cars to be accommoding be done other than	ne piece in cross section , 2nd , 2nd , 2nd mess of walls? If a Garage ated minor repairs to cars h Miscellaneous	, 3rd	, roof, roof, roof, roof, height?
span over 8 feet. Sills a Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommode Total number commercial Will above work require	1st floor 1st floor 1st floor 1st floor th masonry walls, thick ated on same lot cars to be accommod g be done other than removal or disturbing	are piece in cross section , 2nd , 2nd , 2nd are so f walls? If a Garage ared minor repairs to cars h Miscellaneous of any shade tree on a	, 3rd, 3rd, 3rd, 3rd, to be accommodated abitually stored in the street?	, roof, roof, roof, roof, height?
span over 8 feet. Sills a Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommode Total number commercial Will automobile repairing Will above work require Plans filed as part of thi	1st floor 1st floor 1st floor 1st floor 1st floor 1st floor th masonry walls, thick ated on same lot cars to be accommod g be done other than removal or disturbing is application?	are piece in cross section , 2nd , 2nd , 2nd are so f walls? If a Garage ared minor repairs to cars h Miscellaneous of any shade tree on a	, 3rd, 3rd, 3rd, 3rd, to be accommodated abitually stored in the street?	roof, roof, roof, roof, height?
span over 8 feet. Sills a Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommod Total number commercial Will automobile repairing Will above work require Plans filed as part of the	ated on same lot l cars to be accommod g be done other than removal or disturbing is application?	re piece in cross section	, 3rd, 3rd, 3rd, 3rd, to be accommodate abitually stored in the street? No. sheets	roof, roof, roof, roof, roof, height?
span over 8 feet. Sills a Joists and rafters: On centers: Maximum span: If one story building with No. cars now accommod Total number commercial Will automobile repairing Will above work require Plans filed as part of the	ated on same lot l cars to be accommod g be done other than removal or disturbing is application?	re piece in cross section	, 3rd, 3rd, 3rd, 3rd, to be accommodate abitually stored in the street? No. sheets	roof, roof, roof, roof, height?

Oliver T. Sanhorn

The state of the s

CHIEF OF FIRE DEPT.

Inspn. closing-in Final Notif. Final Inspn. Cert. of Occupancy issued NOTES



Estimated total cost \$_1,0,0.

Signature of owner or authorized representative?

Application for Permit for Alterations and Miscellaneous Structures

CLASS OF BUILDING OR TYPE OF STRUCTURE 3rd Portland, Maine, Decomber 15/20 19 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to alter the following described building according to the following specifications, the Laws of the State of Maine, and the Building Ordinance of the City of Portland: 15 Cov 1. Stroct Ward 9 Within Fire Limits? no Owner's name and address? 3. 1. atking 15 could street Contractor's name and address? J 4 Jackson, 25 Abbott Street Architect's name and address? no Last use of building? dueil m ____No. Families?__ Proposed use of building? deciling No. Families? No. Families? Description of Present Building wood No. of Stories 2: Style of Roof hip General Description of New Work Take out partition of sun parler and lass-in portion of open perch lift long , build addition on broakfest room and man parlor 3x21 feet making the eral of the b. Iding a sun palor. The extre e outside of the proposed construction will be more than eight frot ir a the noarost side lot line. Size of New Framing Members ___Sills ?_____Rafters or roof beams?____ Material and size of columns under girders?_____ on center? Ledger board used?_____Size?____. Studs (outside walls and carrying partitions) 2 x 4 16" O. C. Girders 6" x 8" or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts will be all one piece in cross section. 1st floor______, 2nd ______, 3rd _______, 4th Floor timbers: 1st floor_______, 2nd_________, 3rd__________, 4th___________, On centers: 1st floor______, 2nd______, 3rd_____ Span: If 1st or 2nd Class Construction External walls thickness thickness fast story, 2nd stor Other Details New Construction To be erected on solid or filled land? solid earth or rock? Material of foundation? posts Thickness, top? bottom? Material or .iderpinning?_____over 4 ft. high?_____thickness? Kind of roof (pitch, hip, etc.)? Plat Kind of roofing? No. of new chimneys?______of lining?_____of lining?____ If a Private Garage No. cars now accommodated on lot?_____ Total number to be accommodated?_____ Other buildings on same lot?____ Distance from nearest present building to proposed garage?____ All parts of garage, including eaves, will be at least 2 ft. from all lot lines. Garage will be at least _______ feet from nearest windows of adjoining property. Miscellaneous Will the above construction require the removal or disturbing of any shade tree on the public street? Plans filed as part of this application? no No. sheets?

Permit No 26/25 p .. Closing in_____ .ı. Closing in _____ . ! Notii wick to de frong



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., ouly 25,1921

19

То тне

rerect	INSPECTOR OF BUILDINGS The undersigned hereby applies for a permit to build, according to the following
	Specifications:—
	Location /-/ - Wd. 8
	Name of owner is? Arnest L Walkins Address 1072 prest venue
uplicate ribited or	Name of machanic is James Fackson 25 bbott
upli	Name of architect is?
전 不	Proposed occupancy of building (purpose)? dwelling
the idex	If a dwelling or tenement house, for how many families? 1
	Are there to be stores in lower story?
ta X	Size of lot, No. of feet front? No. of feet rear? 34ft; No. of feet deep? 42ft
the Department and tept on the work a	Size of building, No. of feet front?——; No. of feet rear? ; No. of feet deep? 42ft
it e	No. of stories, front?; rear?;
par in t	No. of feet in height from the mean grade of street to the highest part of the roof?
i G	Distance from lot lines front? feet; side? feet; side? feet; rear?
he Ke	Firestop to be used? Yes
<u>ي</u> ۾	Will the building be erected on solid or filled land?
with eil be	Will the foundation be laid on earth, rock or piles?
	If on piles, No. of rows? distance on centres? length of?
filed (s) sb	Diameter, top of? (x6 studding 2x4 15) diameter, bottom of? sills 4x8oof afters 2x6 24 C guirder6x8
be fil linés	Size of posts?
set to	" girts? 4X4
one	, O. C.
olicate, or	Span " " not ver left " " " " " " " " " " " " " " " " " " "
cate	Braces, how put in?
duplicate,	
duj	Material of foundation? - thickness of? - laid with mortar? -
i i	Underpinning, material of the interior of the three or the interior of the int
eq	Will the roof be flat, pitch, mansard, or hip? Material or rooting?
submitted	WO.O.
lpin i	Will the building contorm to the requirements of the law?
	No. of brick walls? and where placed?
st be	Me ins of egress?
2 3	
Plans m	If the building is to be occupied as a Tenement House, give the following particulars
lan	
<u> </u>	What is the height of cellar or basement?
	What will be the clear height of first story? second? third?
	State what mean agrees is to be provided?
	-Scuttle and stepladder to roof?
	Estimated Cost,
	Signature of owner or author- ized representative, Em est & Washing Day 2+4 Free Free Park
	Address, By Jth Station
	Plans submitted? Received by?

192 FINAL REPORT No. __6168 - -192 APPLICATION FOR Has the work been completed in accordance with PERMIT TO BUILD 3d CLASS BUILDING this application and plans filed and approved? LCCATION 21 Onyle No. 1-17 Law been violated? Nature of violation?____ Ward 6 Inspector. CONDITIONS PERMIT GRANTED July 25,1921 192 Permit filled out by . Violation removed when? -192 Permit number Estimated cost of building, etc., \$ Plan number

Building Inspector.

APPROVAL OF PLANS

Supervisor of plans.



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	25,1921	1
Foi iluita, me.,		-	- 4

PERMIT MUST BE RECEIVED BEFORE BEGIN: ...

То тне			
INS	SPECTOR OF BUILDINGS		
. 4		hereby applies for a permit	to build, according to the follo
INS	Specifications:		8
Location (' '	Ernest watkins		Wd
	James Jackson	Address	2F bbort
Name of mechanic is			
Name of architect is?	of building (purpose)? prive	te garagetone car onl	vano space to be let
If a dwelling or tene	ment house, for how many fa	amilies?	
Are there to be stores	· ·		
	t front? : No.		; No of feet deep? - 22f
	of feet front? 20ft : No.		; No of feet deep?
	1?1		
	from the mean grade of street		
Distance from lot line	s, front? feet; sid	e? feet; side?	feet; rear? guisher,d es not obstru window
Firestop to be used?	two leet from 1 t th	ne, byrone iiio oxom	strainer, de de not mindow
Will the building be	erected on solid or filled land?	·	
Will the foundation b	e laid on earth, rock or piles?		
If on piles, No. of r	ows? distan		length of?
Diameter, top of?		diameter, bottom of?	
Size of posts?			
" girts?		•	-
" floor timbers			, 4th
o. c. " "			, "
Span " "	,,	"	,"
Braces, how put in	•		
-			
Material of foundat	ion?oststhickne	ess of ?-	laid with mortar?
	ial of?he		thickness of?
Will the roof be flat.		nitch Material	of roofing?
Will the building be	heated by steam, furnaces, stoaform to the requirements of t	oves, or grates?	Will the flues be lined?
Will the building cor	form to the requirements of t	he law? Yes	
No. of brick walls?		and where placed?	
Means of ϵ_b :ess? -			
•			
If the building	is to be occupied as a T	'enement House, give	the following particulars
What is the height o	of cellar or basement?		
	ar height of first story?	second?	third >
	egress is to be provided?		
		Scuttle and stepladder to a	
		beattle and stepladder to i	
Estimated Cost,	Citation of access		
s_600.	Signature of owner or ized representative	e. Comest	It Janks
~	and a opi di omitita v	Bra-	HA Dantism-
		Address,	

192	FINAL REPORT			
No6).69	192			
APPLICATION FOR PERMIT TO BUILD 3d CLASS BUILDING LOCATION	Has the work been completed in accordance with this application and plans filed and approved?			
No. 21 Coyle	Law been violated?			
	Nature of violation?			
-				
Ward 8				
. Inspector.				
	a restaurante			
CONDITIONS				
	·			
PERMIT GRANTED				
July 25,1921 192				
Permit filled out by	Violation removed when?192			
Permit number	Estimated cost of building, etc., \$			
Plan number				
	Building Inspector.			

4

APPROVAL OF PLANS

Supervisor of plans.



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

"	Date 06 July 1994	, 19
	Receipt and Permit number	3719
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine: The undersigned hereby applies for a permit to make electrical instal Maine, the Portland Electrical Ordinance, the National Electrical Code LOCATION OF WORK: 17 Coyle St ADDRESS:	llations in accordance with th and the following specification	e laws of
OWNER'S NAME: Don Freedlander ADDRESS:		FEES
UWINER'S IVANIE:		Cala
A DESCRIPTION OF THE PROPERTY		
OUTLETS: Receptacles Switches Plugmold ft. TO	TAL	
Receptacles Switches Inglies FIXTURES: (number of) Incandescent Flourescent (not strip) TOTAL		
FIXTURES: (number of)		
Incandescent Flourescent (not strip) TOTALI Strip Flourescent ft.		
SERVICES: Upgrade from 60 - 100		
	TAL amperes · · _	15.00
Overhead Underground Telmotary METERS: (number of)		
METERS: (number of)		
MOTORS: (number of) Fractional		
Fractional 1 HP or over		
1 HP or over		
RESIDENTIAL MEATING: Oil or Gas (number of units)		
Oil or Gas (number of units) Electric (number of rooms)		
COMMERCIAL OR INDUSTRIAL HEATING:		
COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a main boiler)		
Oil or Gas (by separate units)		
Oil or Gas (by separate units) Over 20 kws Over 20 kws		
Electric Under 20 kws over 20 kws		
APPLIANCES: (number of) Ranges Water Heaters		
Disnosals		
Cook tops		
Wall Ovens Compactors Dryers Others (denote		
Dryers Others (denote	e)	
Fans Others (denote		
TOTAL		
MISCELLANEOUS: (number of) Branch Panels		
Branch Panels		
Transformers Air Conditioners Central Unit		
Air Conditioners Central Unit Separate Units (windows)		
Signs 20 sq. ft. and under Over 20 sq. ft		
Swimming Pools Above Ground		
Fire/Burglar Alarms Residential Commercial		
and and an analysis of the second and an an and	under _ · · · · · · · · · · · · · · · · · ·	
Circus, Fairs, etc.		
Circus, Fairs, etc Alterations to wires		
Alterations to wires Repairs after fire		
Repairs after fire Emergency Lights, battery		
INSTA	LLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT FOR REMOVAL OF A "STOP ORDER" (304-16.b)	TAL AMOUNT DUE:	15.00
INSPECTION: Will be ready on, 19_; or Will Call	XXX	
CONTRACTORS WHITE.		
ADDRESS: 24 Beatifie B2		
	E OR CONTRACTOR:	
MASTER LICENSE NO.: 3719 SIGNATURE LIMITED LICENSE NO.:	Mos	

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

The state of the s	-7 1 (-1	94 by 813	~a be	T D O D
INSPECTIONS:	Service 7-11-	The Mark States	17.7.7.7.7.7.7.7.1.E	
	Service called in	COPM	By Inspector Permit Application	Permit Number Permit Number Location Location Date of Permit Final Inspection
	Closing-in	3: 21 13 by \$2 7.76.5	Section 1	ecc erm
		, ,	Car.	S 7 2 5 7 2 1
PROGRESS INS	PECTIONS:	/	3	
	which the Fred tild	/	3	LI LO HO W Z
			1 1 (1010)	
the standard and	Company of the contract of the	E 5" 4 2" " 44, 1"	V S PACKET WE WANTED	仁。四四四日
	A Commence of the second	///		
	all a final service of the service o	ु अधिकार गार	Zie	POLO SEAL SIGNATURE
		·	2	4 7 3
		///////	- Control of the cont	No. 18 Tell Property of the Parket of the Pa
		KTIP TO CHAN	E	TO SHE IT SEED OF
	er interes y No.	of the Arm		१६ प्राथम सम्बद्धी
DATE	REMARKS:	, ,	, (v)	कान्द्रस्थ में वर्ताहरू
TOTAL STATE OF THE	f =			TO STATE OF THE ST
A. Fanas	AT CONTRACTOR AND	, mark		Do reducing verification
	ारी पर प्रशिष्ट जिल्लाम्बर्गिक्तमान्त्रसम्बद्धाः			to receive the total
				1870 13 年代
				WITTER JAMES OF THE
				rational annual
The same of the same	- A			TO TATION THE TE
				programme and the second
The same of the sa	water the second			
	Yanki waa e		• • • • • • • • • • • • • • • • • • • •	The first statements
		an an its mile	í.	Tables:
THE CONTRACTOR AND AND AND ADDRESS.	and the second	ार प्राप्ता अप विकास क्षेत्र	**	. 40°F 1800°F.
######################################	Marie Commence	7,- 2 3 3 4 1		64806 1 de - 25 20 12 4
Market Market		militarie voi		somethy and
	Company of the control of the contro	(orage A. e. e.)		કાલ્ડ્રી
			Go Ti	d = 0) Butteration = 1M
			4.7 m	in the state of
	i grande e name n Sincere e e e e e		÷	P WYTE-RELIEFT
The state of the s	***			or as without the
	•			re .
Marie Carrier of the	▼ k		*1.	entre de la companya
the transfer of the state of th	4.4			• *
Andrew to	•		•	
and the same of th			, 1	
The second of the second				
ing the second section of the section of the second section of the section of the second section of the section of th				
The subsequence of the second				
	* + *			• • • •
and a state of				,
	ţ ,			
May be				
				• •