20-22 COTTAGE STREET



Full out = 920R - Haif cut = 9202R - Third cut = 9203R - Find cut = 9205R



PERMIT ISSULL

JUN 5 1977

CITY of PURTLAND

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine.

June 1, 1977

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:

22 Cottage Read Use of Building

No Stories

New Building Existing "

Name and address of owner of appliance Albert Sears - same

Installer's name and address Ballard Oil & Equip 135 Marginal MAXXTelephone 772-1991

General Description of Work

To install oil burner - replacement

IF HEATER, OR POWER BOILER

Location of appliance

basement

Any burnable materia' in floor surface or beneath?

If so how protected? Over required space Minimum distance to burnable material, from top of appliance or casing top of furnace 2 ft.

Kind of fuel? 32 fuel oil

From top of smoke pipe 20 in From front of appliance 8 ft. From sides or back of appliance

6 ft.

Size of chimney flue yes 6 x officer connections to same flue If gas fired, how vented?

110 Rated maximum deniand per hour

Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? Yes

IF OIL BURNER

Name and type of burner Ealtham -gun

Will operator be always in attendance? no

Labelled by underwriters' laboratories' yes Does oil supply line feed from top or bottom of tank? bottom Size of vent pipe 14

Type of door beneath burner cement Location o. oil storage basment

Number and capacity of tanks

1 -275 gal.

Low water shur off no

Make

How many tanks enclosed? none

Will ail anks be more than five feet from any flame? Yes Total capacity of any existing storage tanks for furnace burners

IF COOKING APPLIANCE

Location of appliance

Ir so how protected?

Any burnable material in floor surface or beneath:

Height of Legs, .f any

Skirting at bottom of appliance?

Distance to combustible material from top of appliance?

From front of appliance Size of chimney flue

Frem sides and back

Other connections to same flue

Frem top of smokepine

Is hood to be provided? If gas fired, how vented? If so, how vented?

Forced or gravity?

Rated 1...ximu:r demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Amount of fee enclosed?

APPROVED:

O.K. C.S. 6/2/77

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

CS 300

"ISPECTION COPY

Signature of Installer Ralfe ? Holek

Location Owner Date of per Approved				
NOTES	CODE COMPLIANCE COMPLETED DATE 5-13-22			

Manufacture and the second second

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APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

			Date <u>June 1</u>	, 19.77
			Receipt and Permit numb	er . a10013
To the CHIEF ELECTRICAL INSPECT	TOR, Portland M.	cine		
The under igned hereby applies for	A Permit to make	Andrian	ions in accordance with the	Imus of 44-200
			ing specifications:	www. oj Maine,
LOCATION OF WORK	ceage Alace	7		
OWNER'S NAME: albert Sea		ADDRESS:		
OUTLETS (number of)				
Lights				
Receptacles				FEES
Switches				(FES)
Piugmold (numb	per of feet)			
TOTAL		• • • • • • • • • • • • • • • • • • • •		
FIXTURES (number of) Incandescent				
	on include at 1 0			
TOTAL	ot include strip flu	orescent)		
Strip Fluorescent, in feet		• • • • • • • • • • • • • • • • • • • •		
SERVICES		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Permanent, total amperes				
Temporary		• • • • • • • • • • • • • • • • • • • •		
METERS. (number of)			• • • • • • • • • • • • • • • • • • • •	
Mi *DicS number of)		••••	• • • • • • • • • • • • • • • • • • • •	
			• • • • • • • • • • • • • • • • • • • •	
I HP or over			• • • • • • • • • • • • • • • • • • • •	
RED DENTIAL HEATING:			••	
Oil or Gas (number of units)	x			2 00
Electric (number of rooms)			· · · · · · · · · · · · · · · · · · ·	3.00
COMMERCIAL OR INDUSTRIAL HEA		,		
Oil or Gas (by a main boiler)				
On or Gas (by separate units) _				
Electric (total number of kws) _				
APPLIANCES. (number of)				
Ranges		Water Heaters	-	
Cook Tops Wall Ovens		Disposals		
Dryers		Dishwashers		
Facs		Compactors Others (denote)		
TOTAL		Others (denote)		
MISCELLANEOUS: (number of)			••• •• ••• ••••	
Branch Panels				
Transformers				
Air Conditioners				
Signs				
Fire/Burglar Alarms Circus. Fairs, etc.				
		• • • • • • • • • • • • • • • • • • • •	*** ** ** ** ** * * * * * * * * * * * *	
	· · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •	*******	
Heavy Duty, 220v outlets		• • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Emergency Lights, battery		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	
Emergency Generators				
		INSTALL	ATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON O	RIGINAL PERMI	IT De	OUBLE FEE DUE:	
OK KENIOVAL OF A 2105 OKDEK.	' (304-16.b)			
FOR PERFORMING WORK WITHOUT	A PERMIT (304	1-9)	• • • • • • • • • • • • • • • • • • • •	
NEDUCTION.		TOTA	L AMOUNT I'E:	3.00
NSPECTION: Will be ready on				
Will be ready on	_, 19; or Will C	all XX		
CONTRACTOR'S NAME: Balla	<u>rd 011 & Eq</u>	uipment		
ADDRESS: <u>135_Ma</u> TEL.: <u>772</u> _199	<u>irginal Hay.</u>			
MASTER LICENSE NO.: on file		•		
		SIGNATURE OF		
IMITED LICENSE NO.:		that .	1000 c	
	INCOSC /	ite s come of	Pulpe Wobile	
	HYSPEL	76 S OPY	The second	

INSPECTIONS: Serviceby Service called inby Closing-inby	Permit Number Location 22 Owner Date of Permit Final Inspection By Inspector Permit Application
CODE COMPLIANCE COMPLETED	Register Page No.
DATE: REMARKS:	
	7

	PERMIT	OT	INSTALL PLUMBING			
	Andres:	s	Cotta e 35.	PER!M	IT NUMBER	488
Date ssued 5-17-71	Instalta Owner	tion Fo	T Single I albort J. Seers			
Portland Plumbing Inspector	Owner'				Date Fair	
By ERNOLD R GOODWIN	Plumbe	REPL	Si is			reel
App. First Insp.			SI. (S LAVATORIES			
Date WALTER 74 Wall acc	,——		TOILETS			
By Statement Control			BATH TUBS			
App. Pinal/Insp.			SHOWERS FLOOR	SURFA	Cr	
Data 6/2/7/		1	HOT WATER TANKS	5011171	1	2,00
WALTED II			TANKLESS WATER HEA	TERS		
Type of Bldg.			GARBAGE DISPOSALS SEPTIC TANKS			
Commercial	-		HOUSE SEWERS			
Residential	-		ROOF LEADERS			
Single			AUTOM TIC WASHER	3		
Multi Femily			DISHWASHERS			 -
New ConstructionRemodeling	<u> </u>		OTHER		 	
	-					
				1	OTAL 1	00.00

Building and Inspection Services Dept. Plumbing Inspection

Date	Address 22 can	1200
lesued_ it_7 % Ki	Installation for	1388
FORTLAND PLUMBIA	Owner of Bidg.	
Marec. OR	Owner's Add	
8y_ J. P. Velet;	Flumber	
APPROVED FIRST INSPECTION	NEW ISSUED TO A CITIZEN	
THE PROPERTY OF	SINKS SINKS	Date: 4-16-64
Doie 11- 21- 64	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Number FEE
or Jariking	LAVATORIES TOILETS	
0x 12 11 12 1	BATH TUBS	1 2 200
APPLOVED FINAL INSPECTION	SHOWERS	7.00
" HESPIGIEN		
CHIEF IN THE	W.T.	
CHIEF DI WATER	C'- HOT WATER TANKS	
CHIEF PLUMBING INT	TANKLESS WATER HEATERS	
	JEPIIC TANKE	
RESIDEN"AL	HOUSE SEWERS	
[] SINGLE	ROOF LEADERS (Conn to house drain	
MULTI FAVILY	io nouse drain	
NEW CONSTRUCTION		
REMODELING		

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PERAUT 4376	A delress-	PERMIT TO INSTALL PLUMBING	
10/25/56	Installation I	for-	
PORYLAND PLUMBING INSPECTOR	Owner of B	dress: XCC	
APPLOVED THEST HISTIGHT	Plumber		0-25-56
)	NEW PL- I	PROPOSED ILISTALLATIONS SINKS	NUMBER PEE
Dote,	-	LAVATORIES	
		TOILETS	<u>-</u>
APPROVED FINAL INSPECTION	<u></u>	BATH TUBS	
	•	SHOWERS	
Date 10-25-66		DRAINS	
97		HOT WATER TANKS	1 81.00
By	-	TAPIKLES WATER HEATERS	
THE OF BUILTING		GAZBAGE GPINDERS	
COMMERCIAL		SEPT C TANKS	
SINGLE		HOUSE SEWERS	
E MULTI FAMILY		ROCF LEADERS (conn. to house drair)	
HEW CONSTRUCTION			Alle
☐ REMODELING	1		1 79.00
54 12:53 [] FORTLA	AND HEALTH	DEPT. PLUMBING INSPECTION	1 stall

e)

į.	PERMIT TO INSTALL PLUMBI.
PE. AIT 1 3	Addiess: 25 water thee
Date 11/29/54	Installation For
POPTLAND FLUMBIN 3	Owner's Address.
APPLOYED FIRST INSPECTION	Plumber: Carle Metale Dote. 1/29/54
Date 11 - 24 - 54	SINKS LAYATORIES
By 1.5 Weigh	FOILET!
APPROVED FINAL INSPECTION	SHOWERS O
AVINERA	HOT WATER TANKS TALKLESS WATER HEATERS
TYPE OF BLILDING	GARBAGE GEINEERS
TELIDEN AL	HOUSE TEVERS ROOF LEAGUES (conn./3 house drain)
[] WULTHAMLY [] FUNDORUTEG	1 Royal lead was conducted 1 13
54 12-53 D PORTL	AND HEALTH DEPT. PLUMBING INSPECTION T- TO

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The state of the s	PERMIT TO INSTALL PI'JE
ERMIT 11	PERMI TO INSTACT POR
NUMBER 540	Acdress: 3 7 1/2
ore the callent	Installation For.
saund	Owner of Bldg: ene 12 23e
POSTLAND PLUMBING	Owner of blog.:
A INSPECTOR	Owner's Address:
Yoursh or William	Plurber: Cale Mari Date: 4445019
PPROVED FLAST INSPECTION	NEW REP'L PROPOSED INSTALCATIONS NAMBER FE
SE ICICY	SINKS
ote ///	LAYATORIES
101.1.1	TOILETS
y J. W. Lett.	BATH TUBS
upproved final inspection	SHOWERS
Gliley	h
Date 1/5/2/	DRAINS
6 Street	HOT WATER TANKS
y V. William	TAHKLESS WATER HEATERS
TYEE OF BUILDING	GARBAGE GRIF-DERS
CONMERCIAL	SEPTIC TANKS
☐ PESIOCNTIAL	HOUSE SEW'RS
SINGLE	BOOF LEADERS (conn. to house train)
MULTI FAMILY	- F Bree wing what her
☐ NEW CONSTRUCTION	- OUTHER THE STATE OF THE STATE
REMODELING	AND HEALTH DEPT. FLUMBING INSPECTION TOTAL

D APPLICATION FOR	R PERMIT	DECLET TOO
Class of Building or Type of Structure Third Class		PERMIT ISSUED OOS15 AUG 28 1967
To the INSPECTOR OF BUILDINGS, Portland, Me. The undersigned hereby applies for a permit as	PORTLAND, MAINE	August 28, 1967
The undersigned hereby applies for a permit to reprint accordance with the Laws of Maine, the Building Code of the Location 22 Cottage Street	pair or renew roof covering of he City of Portland, and the f	f the following described building following specifications:
Owner's name and address Albert J. Sears, 22 Cotta Contractor's name and address Henry Norden, 50 Hamble Use of building—Present Dwelling No. of Stories 2	ge St.	Telephone
No. of Stories 2 Style of and	Proposed Dwell	Telephone-
Cype and Grade of roofing to be used Class C Und. Lab. GENERAL DESCRIPTION	asphalt	No. plies
The cover partion of - Jof	MORK WORK	

Fee \$.50

and the same and the first the transfer the same and the

INSPECTION COPY

he residence zone.



Other buildings on same lot _____ Estimated cost \$ 200

APPLICATION FOR PERMIT

Class of Building or Type of Structure Poirc Class

	PERMIT	. sidE	í
	AFR 1c	195;	_F
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An:	16 133:
	Portland, Maine, An il 16, 1961 [Piry of the
o the INSPECTOR O	JILDINGS, PORTIAND WATER
LAC Undergione I have	applies for permitte and the
Great Charles and Charles William	applies for permit to erec. alter repair demolish install the following building structure equipment in the State of Nations, the Built aga C de and Zoning Ordinarce of the City of Portland, plans and the following steaffications:
Carrier Later Controls	i de an
wn . s narie and address	Albert J. & Doris Sears, 22 Cottage St. Telephone.
essee's name and address.	Telephone Telephone
ontractor i name and addi	Ss. Francis Walnut Office Telephone
chitect	2/4 ingotand No., So. Portlantelephone
oposed use of building	Specifications Plans no No. of sheets

General Description of New Work

Po partition off toilet room Lind' n corner kitchen, let floor - 2x4 stude, 160 0.5., covered both sides preum wallboard - existing window

Material _____No. stories ____ Heat ____ Style of roof _____ Roofing ____

Is any plumbing involved in this work? Is contriction to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. stor Material of foundation Kind of roof Rise per foot No. of chimneys Material of chimes Framing Lumber-Kind Dressed or Size Girder Columns under gire Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor On centers: 1st floor Maximum span: 1st floor	Details of New Work Is any electrical work involved in this work? If not, what is proposed for sewage? Form notice sent? Height average grade to highest point of roof ries olid or filed land? earth or rock? Thickness, top bottom cellar Roof avering every of lining Kind of heat tuel full size? Size Max. on centers Size Max. on centers 16" O. C. Bridging in every floor and flat roof span over & feet 2nd Jad Jad Jad Jad Jad Jad Jad Jad Jad Ja
No. cars now accommodated on same lot	If a Garage re accommodatednumber commercial cars to be accommodated or repairs to cars habitually stored in the proposed building?
	Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? ves
INSPECTION COPY Signature of owner	albert J. Sears

Permit No. 64/387
Location 22 Catter da Owner Calleas Sadaces Sadaces Date of permit 4/16/64

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

RE RESIDENCE ZONE



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APPLICATION FOR PERMIT

Class of Building or Type of Structure . Lina llass

PERMIT ISSUEL #1988133 ב זירמוום -

Allo			July 19, 1	262	<u> </u>	PURI
To the INSPECTOR OF						
specifications, if any, subn		i, ine Duu Illowing s	aing Code and . becifications	Zoning Ordino	ince of the	City ., Portland, pla
Location 22 Cotia	o Street		V	Vithin Fire Li	mits?	Dist. No.
Owner's name and addressee's name and address	ss <u>ilbert</u>	Lygans	& Juris I.	Jears	*** ************	Telephone
Lessee's name and addres	SS		プし、 	***************************************		Telephone
Contractor's name and a	idress	Lcrder	1. 50 liamhl	et Ave		Telephone
Architect		Sp	pecifications	Plan	e no	No of these
ETODOSEO USE OF DUILDING	4		7 a			
Last use		*	11			No familia 7
Material - 1 and No	. stories Heat		Style of r	oof		Roofing
Other buildings on same l	ot	errer	Dwelling		********	
Estimated cost \$ 100.						Fee \$2_00_
	General	Descrip	ption of Ne	w Work		
			-			
To chan . out ce	dar post foundstic	ons wit	h 9" Sonotu 6' 0,0	bes at lea · /µx> sill	st 4† be	elow grade
7	ammit dans wat in the tree					
It is understood that this pe the name of the heating cont	ractor. PERMIT TO	stallation BE ESS	of heating app	araius which i	s to be tar	out separately by a
the name of the heating cont	coor. Imami 19	DE ISS	OED 10		s to be tar	out separately by a
our meaning our	D	etaile n	f New Wor	l-		
Is any plumbing involved	in this work?	etails o	of New Wor	k	alerned in thi	
Is any plumbing involved Is connection to be made	in this work?	etails o	of New Wor Is any electr If not, what	k ical work invo	olved in thi	s work?
Is any plumbing involved Is connection to be made Has septic tank notice bee	in this work?	etails o	of New Wor. Is any electr If not, what Form notice	k ical work invo	olved in thi	s work?
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Is any plumbing involved Is connection to be made Has septic tank notice bet Height average grade to to Size, front	in this work? to public sewer? en sent? op of plate Material of chimne Dressed or Columns under gird arrying partitions) 2x4- 1st floor 1st floor masonry walls, thickness ed on same lot, to be the done other than mine	Petails o Hies	f New Wor. Is any electr If not, what Form notice leight average solid or filled s, top Roof coverin of lining Size Bridging in end ad Garage modated not to cars habitu work require di	k ical work invo is proposed if e sent?	olved in this for sewage? est point of est point of est point of heat Max. of flat roof rcial cas to the proposition of the	s work?fuel
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Is any plumbing involved Is connection to be made Has septic tank notice bee Height average grade to to Size, front	in this work? to public sewer? en sent? op of plate Material of chimn Dressed or Columns under gird arrying partitions) 2x4- 1st floor 1st floor masonry walls, thickness ed on same lot, to the done other than mind	etails of Hiese Hi	f New Work Is any electr If not, what Form notice Height average solid or filled s, top Roof coverin of lining Siz Bridging in e and Garage modated not to cars habitu work require di there be in ch hat the State	k ical work invo is proposed it is sent? grade to highe land? bottom Ki Corner posts every floor an , 3rd , 3rd umber comme ally stored in Miscel sturbing of an arge of the a	olved in thi for sewage? est point of cellar nd of heat Max. o d flat roof rcial cass t the proposilaneous ny tree on a bove work	s work?fuel
Is any plumbing involved Is connection to be made Has septic tank notice bee Height average grade to to Size, front	in this work? to public sewer? en sent? op of plate Material of chimn Dressed or Columns under gird arrying partitions) 2x4- 1st floor 1st floor masonry walls, thickness ed on same lot, to the done other than mind	etails of Hiese Hi	of New Wor. Is any electr If not, what Form notice Height average solid or filled s, top Roof coverir of lining Siz Bridging in e and Garage modated not to cars habitu work require di there be in ch	k ical work invo is proposed it is sent? grade to highe land? bottom Ki Corner posts every floor an , 3rd , 3rd umber comme ally stored in Miscel sturbing of an arge of the a	olved in thi for sewage? est point of cellar nd of heat Max. o d flat roof rcial cass t the proposilaneous ny tree on a bove work	f roof
Is any plumbing involved Is connection to be made Has septic tank notice bee Height average grade to to Size, front	in this work? to public sewer? en sent? op of plate Material of chimn Dressed or Columns under gird arrying partitions) 2x4- 1st floor 1st floor masonry walls, thickness ed on same lot, to the done other than mind	etails of Hiese Hi	f New Work Is any electr If not, what Form notice Height average solid or filled s, top Roof coverin of lining Siz Bridging in e and Garage modated not to cars habitu work require di there be in ch hat the State	k ical work invo is proposed it is sent? grade to highe land? bottom Ki Corner posts every floor an , 3rd , 3rd umber comme ally stored in Miscel sturbing of an arge of the a	olved in thi for sewage? est point of cellar nd of heat Max. o d flat roof rcial cass t the proposilaneous ny tree on a bove work	f roof

bx

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



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING. CCOKING OR POWER EQUIPMENT

CITY of PORTLAN.

To the INSPECTOR OF BUILDINGS, POI		
	RTLAND, ME.	
The undersigned hereby applies for a ance with the Laws of Maine, the Building Co	permit to install the following heating, cooking or power equive of the City of Portland, and the following specifications.	uipment in accord-
20.0.1	Use of Building 1-family dwellingNo. Stories	Maw Building
Name and address of owner of appliance Go		Existing "
	nley, 150 New York ave., So. Port. Telephone	%− <u>አፈረ]</u>
Ge	eneral Description of Work	
	t) and oil burning equipment	
TD I	JEAGER OF POWER TO THE	
T	HEATER, OR POWER BOILER	
If so, how protected?	Any burnable material in floor surface or beneath? no	
Minimum distance to burnable material, from	Kind of fuel? oil	•
C1	ront of appliance over 4' From sides or back of appliconnections to same flue none	ance over 31.
If gas fired, how vented?		
Will sufficient fresh air be supplied to the applia	Rated maximum deman	
	IF OIL BURNER	
Name and type of burner Quieton		rice 2 Trap
Will operator be always in attendance?	Does oil supply line feed from top or bottom of tank?	
Type of floor beneath burner concrete	Size of vent pipe 14"	DOCTON
Location of oil storage basement		1.
Low water shut off yes	No.	89A
Will all tanks be more than five feet from any fl	lame? yes How many tanks enclosed?	4,7-1
Total capacity of any existing storage tanks for	r furnace burners none	
r	F COOKING APPLIANCE	
Location of appliance	Any burnable material in floor surface or beneath?	
If so, how protected?	Height of Legs, if any	
Claimater and a second		
Skirting at bottom of appliance?		
<u> </u>	Distance to combustible material from top of appliance?	
From front of appliance From	Distance to combustible material from top of appliance? n sides and back From top of smokepipe	
From front of appliance From Size of chimney flue Other co	Distance to combustible material from top of appliance? n sides and back From top of smokepipe nnections to same Aue	
From front of appliance From	Distance to combustible material from top of appliance? n sides and back From top of smokepipe nnections to same flue If so, how vented? Forced or gravity?	
From front of appliance From Size of chimney flue Other co. Is hood to be provided? If gas fired, how vented?	Distance to combustible material from top of appliance? n sides and back From top of smokepipe nnections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour	
From front of appliance From Size of chimney flue Other co. Is hood to be provided? If gas fired, how vented?	Distance to combustible material from top of appliance? n sides and back From top of smokepipe nnections to same flue If so, how vented? Forced or gravity?	
From front of appliance From Size of chimney flue Other co. Is hood to be provided? If gas fired, how vented? MISCELLANEOUS	Distance to combustible material from top of appliance? n sides and back From top of smokepipe nnections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour	
From front of appliance From Size of chimney flue Other co. Is hood to be provided? If gas fired, how vented? MISCELLANEOUS	Distance to combustible material from top of appliance? n sides and back From top of smokepipe nnections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour	
From front of appliance From Size of chimney flue Other co. Is hood to be provided? If gas fired, how vented? MISCELLANEOUS	Distance to combustible material from top of appliance? n sides and back From top of smokepipe nnections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour	
From front of appliance From Size of chimney flue Other co. Is hood to be provided? If gas fired, how vented? MISCELLANEOUS	Distance to combustible material from top of appliance? n sides and back From top of smokepipe nnections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour	· · · · · · · · · · · · · · · · · · ·
From front of appliance From Size of chimney flue Other co. Is hood to be provided? If gas fired, how vented? MISCELLANEOUS	Distance to combustible material from top of appliance? n sides and back From top of smokepipe nnections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour	
From front of appliance From Size of chimney flue Other co. Is hood to be provided? If gas fired, how vented? MISCELLANEOUS	Distance to combustible material from top of appliance? In sides and back From top of smokepipe Innections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour EQUIPMENT OR SPECIAL INFORMATION	
From front of appliance From Size of chimney flue Other co. Is hood to be provided? If gas fired, how vented? MISCELLANEOUS	Distance to combustible material from top of appliance? n sides and back From top of smokepipe nnections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour	
From front of appliance Size of chimney flue Other co Is hood to be provided? If gas fired, how vented? MISCELLANEOUS	Distance to combustible material from top of appliance? In sides and back From top of smokepipe Innections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour EQUIPMENT OR SPECIAL INFORMATION	
From front of appliance Size of chimney flue Other co Is hood to be provided? If gas fired, how vented? MISCELLANEOUS Amount of fee enclosed? 2.00 (\$2.00 for building at same time.)	Distance to combustible material from top of appliance? In sides and back From top of smokepipe In so, how vented? Forced or gravity? Rated maximum demand per hour EQUIPMENT OR SPECIAL INFORMATION Tone heater, etc., 50 cents additional for each additional heater.	ter, etc., in same
From front of appliance Size of chimney flue Other co Is hood to be provided? If gas fired, how vented? MISCELLANEOUS	Distance to combustible material from top of appliance? In sides and back From top of smokepipe Innections to same flue If so, how vented? Forced or gravity? Rated maximum demand per hour EQUIPMENT OR SPECIAL INFORMATION Tone heater, etc., 50 cents additional for each additional heater. Will there be in charge of the above work a personal sides and sides and sides and sides.	ter, etc., in same
From front of appliance Size of chimney flue Is hood to be provided? If gas fired, how vented? MISCELLANEOUS	Distance to combustible material from top of appliance? In sides and back From top of smokepipe In so, how vented? Forced or gravity? Rated maximum demand per hour EQUIPMENT OR SPECIAL INFORMATION Tone heater, etc., 50 cents additional for each additional heater.	ter, etc., in same

INSPECTION COPY

Signature of Install y by: Sugar

C17-254-1M MARKS

NOTES 7 High Limit Control-3 Bemote Control. 9 Piping Support & Protection 10 Valves in Supply Line-11 Copacity of Tanks. 13 Tank Rigidity & Supported 18 Tunk-Diete 14 Oll Guaga... 15 Instriction Card ... 16 Low Wester Shut-off



APPLICATION FOR PERMIT

Permit No 11940

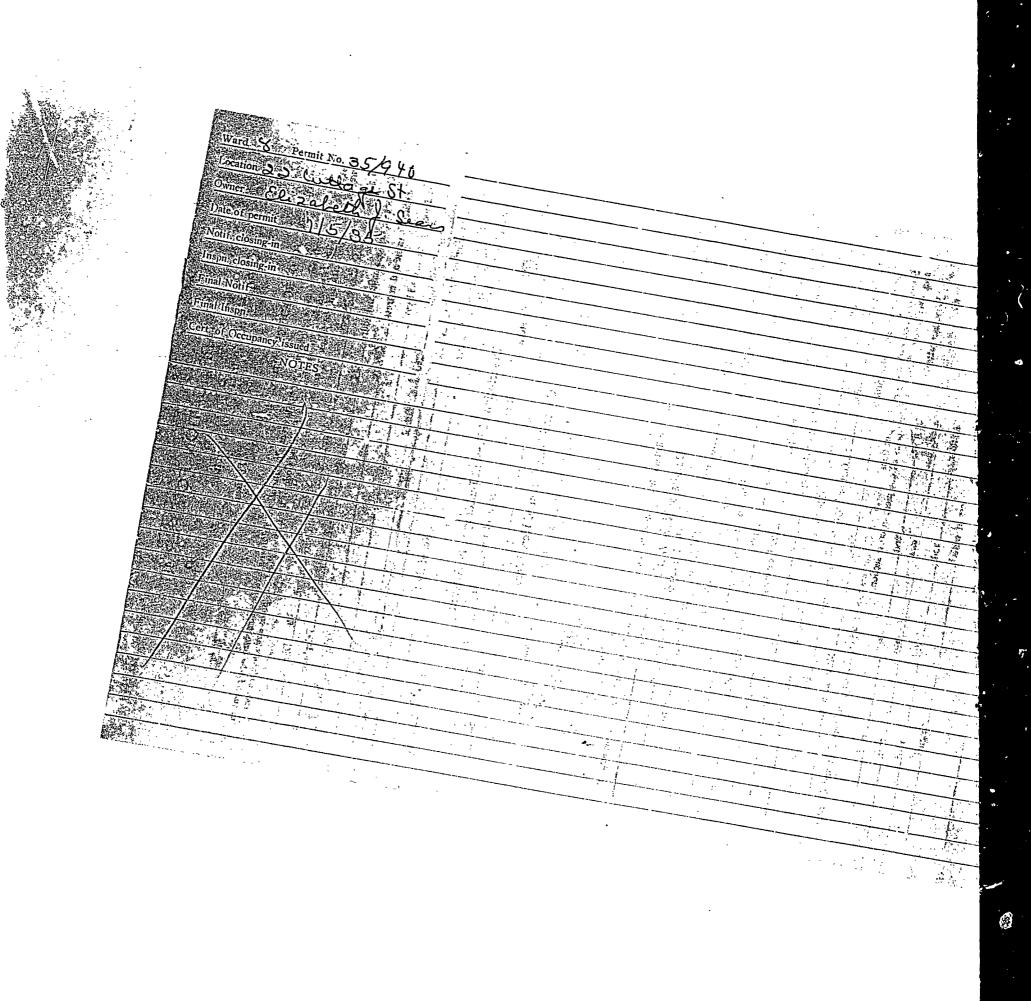
Class of Building or Type of Structure____

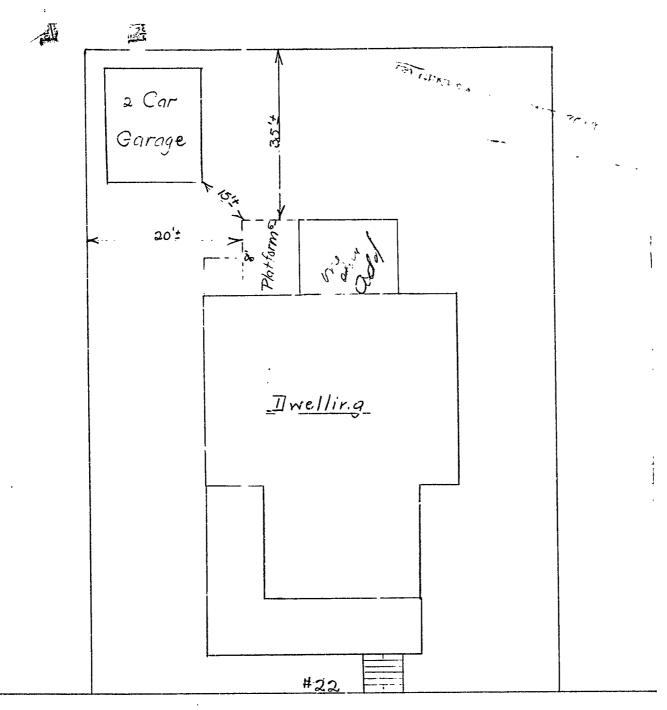
MARKET CO.

The statement of the st

•		Por	tland, Me	ine.		
To the INSPECTOR OF	BUILDINGS, PORTLAND,	ME.	, , , , , , , , , , , , , , , , , , , ,		ग्रह्म हैं है	i di
any, submitted herewith o	ereby applies for a perm of the State of Maine, and the following specific	ine Dullaing Coae	of the Ci	ty of Portlan	d, plans and spec	ifications, if
250 Californ	2 - A7 60 A	Ward	VVithin	Fire Limits?	NO Diet N	To
Owner's or Lessee's name	and address Elizabet	h J. Seurs, 2	Cotta	ce Street	Telephone	,0
Contractor's name and add	ress Owner				Telephone	F_9827
Architect's name and addre	.ss				relephone_	L-DUK!
Proposed use of building_	Dwalling Nov	138			No familia	1
Other buildings on same lot	Garara					
Plans filed as part of this ap	plication? None		No. (of sheets		
Estimated cost \$ 5.00						5
	Description of	Present Buildin	g to be	Altered	1.66 ф. 64.	
Material Food No. s	tories 13 Heat	Style o	of roof	Pitch	Poofee	
faituse 'noll'ing					No familia	7
	General D	escription of N	Tana 337.		No. iamilies	
(% a						
TO GUT IN	new window 5° x 1	ž' in rear hal	1 first	story of	dwelling	
It is understood 'hat this permit the heating contractor.				CANTERCA	TE OF OCCUPANCE DEEM SO WANGE DEEM SEVERIFIED LATE	ED FUN
It is understood 'hat this permit	does not include installation	of heating apparatus	which is to	be taken out	Control by and in	the name of
the heating contractor.		ails of New \V				and farine of
F : • • •		TTatala		rade to top of	plate	
Size, frontdep	×hNo. stor	iesHeight	average g	rade to highes	t point of roof	
to be erected on solid or hil	led land?		_earth or	rock?		
Material of foundation	Т	hickness, top		bott	om	
Material of underpinning		Height		Thi	ckness	
Kind of Root		Roof cave	ring			
No. of chimneys	Material of chimneys.			of l	ining	
Kind of heat	Ту	pe of fuel		Is gas fittir	g involved?	
Corner postsS	illsGirt or 1	edger board?		C:	_	*
Material columns under gird	ers	Size		Max. on	centers	
Studs (outside walls and ca span over 8 feet. Sills and	rrying partitions) 2x4-16 corner posts all one piec	6" O. C. Girders 6 e in cross section.	x8 or larg	ger. Bridging	in every floor an	d flat roof
Joists and rafters:	1st floor	, 2nd		d		
On centers:	1st floor	, 2nd	, 3:	:d	roof	
Maximum span:	1st floor	, 2nd	31	·d	roof	
If one story building with n	nasonry walls, thickness o	f walls?			height?	
		If a Garage				٠.
No. cars now accommodated	on same lot	1	to be acco	mmodatód		*
Total number commercial car	s to be accommodated		.o oc accor	innodated		
Will automobile repairing be	done other than minor	repairs to cars habit Wiscellaneous	tually stor	ed in the prop	osed building?	
Will above work require rem			.1.1*.	,	•	
Will above work require rem Will there be in charge of the	le above work a manage	suade tree on a pu	Dic street	ſ		
Will there be in charge of the observed? Yes	_	Klizabeth	ı J. See	rs		ng thereto
NSPECTION COPY	Signature of owne	r_By		0		
COF I		al.	11/1-1	DLU	N/L	· · · · · · · · · · · · · · · · · · ·

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Cottage Street



(R) GENERAL RESIDENCE ZONE PERMIT ISSUED APPLICATION FOR PERMIT 1980 NOV 14 1932 ding or Type of Structure Third Claus

Class of Building or Type of Structure Third Class

•	Poi	tland, Maine, Rottonh	or 14, 1952
o the INSPECTOR OF BUILDINGS,	PORTLAND, ME.		يونيس بدائد المواجد
The undersigned hereby applies coordance with the Laws of the State my, submitted herewith and the follow	of Maine, the Building Gode sing specifications:	oj the City of Portland	, plans and specifications, if
ocation 22 Cattage Street			
wner's or Lessee's name and address			
tractor's name and address	ner		i`elephone
chitect's name and address			
roposed use of building dwelling	nouse		No. families1
ther buildings on same lot 💢 🙃 😅	r grage		
Plans filed as part of this application?	уев	No. of sheets	1
Estimated cost \$ 25.			Fee \$.25
	iption of Present Buildi	ng to be Altered	
laterial wood No. stories 1	IleatStyle	of roof	_Roofing
ast use	dualling house		No. families1
	General Description of		*11.4~
o put roof over existing rea	r Matform 6' x 8'		LIGH BUND WALKE
(continuation of roof	over adj. one story to	idition)	TIFICATION BUNCH LATE ON CLOSING AN IS WAITED CENTERATE OF COUNTY IS REQUIREMENT IS WAITED.
		•	OR CLOSE CERTIFICATE OF OCT WANTED. CERTIFICATE OF TO WANTED.
			CERTIFICATE INT IS
			REQUITE
It is understood that this permit does not incl	ude installation of heating apparate	s which is to be taken out	
he heating contractor.	Details of New V		
			f plate
Size, frontdepth	No. storiesHeig	ht average grade to highe	st point of roof_x9+101
To be erected on solid or filled land?	m nacta	earth or rock?	
Material of foundation	Inickness, top		.tone
Material of underpinning	Height	T	nickness
King of Roof shed Rie	se per foot 5 ^R Roof c	vering Asphalt mof	ing Class C Urd. Lab.
No. of chimneys no Material	of chimneys	of	lining
Kind of heat	Type of fuel	Is gas fitt	ing involved?
Corner posts 4x4 Sills	Girt or ledger board?	Si	ze
Material columns under girders			
Studs (outside walls and carrying part span over 8 feet. Sins and corner pos	itions) 2x4-16" O. C. Girden te all one piece in cross sectio	rs 6x8 or larger. Bridgin n.	ng in every floor and flat roof
			, roof_ <u>2=4</u>
			, roof <u>24</u> #
			, roof <u>3</u> #
If one story building with masoury wa	lls, thickness of walls?		Jieight ?
	If a Garage	:	
No. cars now accommodated on same lo			
Total number commercial cars to be acc	ommodated		
Will automobile repairing be done other			
	Miscellaneo		
Will above work require removal or di			<u>0</u>
Will there be in charge of the above w			,
h	 Els	zebeth J. Scars	*
Sig		_	
INSPECTION COPY	ily O	West J. Sec	urs 1

Ward 8 Permit No. 32/1980
Loc 22 Cottage St
Owner Elizabell Seais
Date of permit
Notif. clusing-in
Inspn. Losing in
Final Notif.
Final Inspn. 1/15/33.
Cert. of Occupancy issued Nove
NOTES
1/18/33-71 lludone
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Location, Ownership and detail must be correct, complete and legible. Separate application required for every building. Plans must be filed with this application.

Application for Permit for Alterations, etc.

Portland, Me., April 14, 1926. 19 To the INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following described building:-Location ... 22 Cottage St. Ward _____8 in h.e-limits?____Nc. Name of Owner thinksking Elizabeth J. Sears Address .22 Cottage St. Descrip-" Contractor,Geo. Ex Sears " tion of Present Material of Building is Wood Style of Roof, Material of Roofing, Size of Building is feet long; feet wide. No. of Stories, .12. Cellar Wall is constructed of is inches wide on bottom and batters to inches on top. is inches thick; is feet in height. Height of Building Wall, if Brick; 1st, 2d, 3d, 4th, 5th, What will Building now be used for? Detail of Proposed WorkBuild.front.jiazza...8....x..35...one.story.high...to.be.set.on.iron.posts...Cut... in outside door in place of window, and enclose 15' fo plazza with glass. All work will comply with the building ordinance.

	O
	B
If Extended On Any Side	Ç
Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high above sidewalk?	ជា
No. of Stories high?; Style of Roof?; Material of Roofing?	อ
Of what material will the Extension be built?	" ≨
The second of Date and the second of the sec	- ^
How will the extension be occupied?	≤
When Moved, Raised or Built Upon	0
No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations?	Ž
No. of feet high from level of ground to highest part of Roof to be?	••
How many feet will the External Walls be increased in height? Party Walls	••

If An: Portion of the External or Party Walls Are Removed Will an opening be made in the Party or External Walls? ... Size of the opening?How protected? How will the remaining portion of the wall be supported? ..



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

Application for Permit for Alterations, etc.

	To the Portland, Me., Moril 1,1924 19	٠
	INSPECTOR OF BUILDINGS:	
	The undersigned applies for a permit to alter the following described building:-	
	Location 22 Cottage Street Ward 8 in fire-limits 7 no	
	Name of Owner or Izssec, Elizabeth Sears Address 22 Cottage Street	;
	" " Contractor, George Sears " " " " " "	
scrip-	" " Architect,	
n of	Material of Building is WOOd Style of Roof, pitch Material of Roofing, asphait	-
csent	Size of Building is .20ft feet long;feet wide. No. of Stories	5
dg.	Cellar Wall is constructed ofposts is inches wide on bottom and batters to inches on top.	7.1
	Underpinning is is	_
m	Height of Building 12ft Wall, if Brick; 1st,2d,3d,4th,5th,	ú
	What was Building last used for? private garage (one carno. of Families?	0
E.T.C	What will Building now be used for? private garage (one car	Ē
7.	Detail of Proposed Work	à
	Raise roof about 5feet all to comply with the building ordinance	2
		7
		п
		7
	Estimated Cost \$ 50.	ž
	25124100 5550 9	יי עני
		C
	Size of Extension, No. of feet long?; No. of feet wide?; No. of feet high above sizewalk?	Ž
	No. of Stories high?; Style of Roof?; Material of Roofing?	
	or what material will the Extension be built? Foundation?	ດ <
	If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches.	
	How will the extension be occupied?	×
	When Moved, Raised or Built Upon	
	No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations	
	No. of feet high from level of ground to highest part of Roof to be?	
	How many feet will the External Walls be increased in height?	
	If Any Portion of the External or Party Walls Are Removed	
	Will an opening be made in the Party or External Walls?in	
	Size of the opening?	
	How will the remaining portion of the wall be supported?	
	Signature of Owner or Authorized Representative. It I decision	<u>.</u>
	Signature of Owner or Authorized Representative Address	
	· Area · · · · · · · · · · · · · · · · · · ·	



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

Application for Permit for Alterations, etc.

	To the Post INSPECTOR OF BUILDINGS	riland, Thyambar) = 1922	192
Descrip	The undersigned applies for a permit to. Location 22 Octors treet Name of Owner or Lessee. Slizabeth J Jenra ""Contractor, George Sears	Ward, 8 in fire-limits? A ldress 12 Fottage 22 Cottage	no 3 Straet 6 Street
Present Bldg.	Size of Building is 25ft fitting; 25ft Cellur Wall is constructed of stone is inches Underpinging is brick in webest Height of Building 20ft Wall, I Brick, 1st, What was Building Last used for? dwelling What will Building new hear of itself.	lect wide. No. of Stories, wide on bot tom and batters to Lick; is feet in hight. 2d, 3d, 4th, No. of Families? 1	Anches on top. Anches on top. Sth. Bit
	Put in outside cellar door, partition in the all to comply with the building ordinance	Estimated Cost \$ 75.	OBTAINED BEFORE
	Size of Extension, No. of feet long? No. of Stories high? Of what material will the Extension be built? If of Brick, what wi'l be the thickness of External Walls? How will the extension be occupied? WHEN MOVED, AAISED No. of Stories in height when Moved, Raised, or Built upon? No. of feet high from level of ground to highest part of Roof to	: No. of feet high above sidew: ; Material of Roofing? Foundation? inches; and Party Walls How connected with Main Building? OR BUILT UPON Proposed Foundations	alk? W M Q I N I N I N I N I N I N I N I N I N I
	How many feet will the External Walls be increased in height?	Party Walls	· · · · · · · · · · · · · · · · · · ·
;	IF ANY PORTION OF THE EXTERNAL OF Will an opening be made in the Party or External Walls? Size of the opening How How will the remaining portion of the wall be supported? Signature of Ovener or Authorized Representative Address	PARTY WALLS ARE REM in protected? Level Scene 2 Level Touch	Story.



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 CLAFS BUILDING)

Portland, Me.,

Getober 26,1920 19

TO THE

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit Specifications:—	to build, according to the following
.oration 22 Cottege	. Wd. 8
Name of owner is? Elizabeth J Sears Address	22 Cottage
Name of mechanic is? George Sears	22 Cottage
Proposed occupancy of building (purpose) private garage	
If a dwelling or tenement house, for how many families	•
Are there to be stores in lower story?	No
Saze of los, No. of feet 19001?	
Size of building, No. of feet fromt? 15ft; No. of teet rear? 16ft	
No. of stories, front?	
	- 12 14
No. of feet in height from the mean grade of street to the highest part of the r	
Distance from lot lines, tront?feet; side?feet: side?	
Firestop to be used? two feet from lot line pyrane fire ext	THEMISTOR
Will the building be erected on solid or filled land?	-
Will the foundation be laid on earth, rock or piles?	
an an interest of the second o	- length of
Diameter, top of?diameter, bottom of?	
Size of posts?	
" gîrts?	
" floor timbe.s? 1st floor wood , 2d , 3d	, 4th
O C. " " " " " " " " " " " " " " " " " "	
Span " " " " " "	
Braces, how put in?	
Building, how framed?	
	laid with mortar?
Underpinning, material of? height of?	_ thickness of?
Will the roof be tlat, pitch, mansard, or hip? pitch Materia	
	Will the flues be lined?
Will the building conform to the requirements of the law ²	
No. of brick walls? and where placed?	
	The second secon
Means of egress?	and the state of t
If the building is to be occupied as a Tenement House, give t	ine following particulars:
What is the height of cellar or basement?	
What will be the clear height of first story?second?	third?
State what means of egress is to be provided?	
Scuttle and stepladder to	roof?
·	A
Estimated Cost. Signature of owner or author-	0 0
s 100. ized representative,	· L seus
-	14 +
Address,	11 the automation

must be submitted in duplicate, one set to be filed with the Department and the duplicate set thereof (bearing the approval of the Inspecter of Buildings) shall be kept on the work and evilated on demand.

Plans submitted?

__Received by?_

when Cartwright Thousan Phone 9 772-5473	
dies: 22 Cottage Street, Portland, 45 941/3	? For Official Use Only
OCATION OF CONSTRUCTION 22 Cottage Street	Nate March 20, 1990 SubPERMIT ISSUED
ntractor Owner Sub:	Bldg Co le Ownership MR 21 1991
dress: Phone #	Tone Land
L. Construction Cost. \$1,000.00 Proposed Use: Oction Town to a reco	Estimated Cost S1,000,00. City Of S
Proposed Use: 1 Octobra 1917 / 1770 1780	Zoring:
Past Use: Sarre	Street Frontage Provided: Provided Setbacks: Front Back Side Side Side
(L. ing Res. Units # of New Res. Units	
ilding Dimensions LWTotal Sq.Ft	Zoning Board Approval: Yes No Pate-
Stories: Lot Stre:	Planning Roard Approval: Yes No Date:
Proposed Use: Seasonal Condominium Conversion	Conditional Use: Variance Site Plan Subdivision Shoreland Zoning Yes No Floodpi. Yes No
Conversion	Special Liception
plain Conversion Devolish barn/garage, 16'-20, wooden, About	+ 4/1/40 Other (Explain)
(Tocated rear of existing house) NO UTILITIES	Ceiling:
	1 Caibag laine Sing
1. Type of Soil: 2. Set Backs - Front Rear Sile(s) 3. Frontines Size	2. Ceiling Strapping Size Spaces
3. Footings Size: Rear Side(s)	3. Type Ceilings: 4. Insulation Type 5. Ceiling Hairby: 6. Ceiling Hai
4. Foundation Size	4. Insulation TypeS.=
5. Other	Roof
ora	Truss or Rafter Size Span S
	2 Sinatified Type Size
1. Sills Size: Sills must be anchored.	3. Roof Covering Type
3. Lally Column Sparing	Chimneys:
4. Joints Size: Spacing 16 O.C.	Type: Number of Fire Places Heating:
4. Joists Size: Spacing 16 O.C. 5. Bridging Type: Size: Size:	m
6. Floor Sheathing Type: Size: 7. Other Material:	
	Service Entrance Size: Smoke Detector Required Yes N
erior Weller	1. Approval of soil test if required Yes
1. Studding Size Spacing 2. No. windows	Z. No. of Tubs or Showers
3. No. Doors	5. No. of Flushes
4. Header State Snanfal	4. No. of Lavatories
4. Header States Span(s) 5. Bracing: Yes No. 6. Corner Posts Size	5. No. of Other Fix ures Swimming Pools:
6. Corner Posts Size	1. Type:
6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weekler E	1. Type: 2 Pool Size: Square Footage 3 Must conform to National and Sold an
9. Siding Type Weather Exposure 10. Masonry Materials	3. Must conform to National Lectrical Code and State Law.
	Permit Received By Joyce M. Rinaldi
11. Metal Materials	
1. Studing Size	Signature of Applicant (17) Date 3/20/90
1. Studding Size Spacing 2. Header Sizes Span(s)	Cartwright Thampson
4. If all Cavering 1 vine	Signature of CEO Date
5 Other Materials	Inspection Dates

-

A SERVICE

FEES (Break lown From Front) Base Fee \$.25.00 Subdivision Fee \$	Inspection Record Type
Site Plan Review Fac &	Dat
(Explain)	
Late Fee \$	
COMMENTS W/4/90 D 10	
17 me/the	
ditwright Thouse	Date 3/20/90
gnziure of Applicant Off The Cartwright Thomas	Date 3/20/90
altwright Thomas	Date 3/20/90
altwright Thomas	DateDate
at wright Thomas	Date 3/20/90
altwright Thomas	Date
Calcurage Thomas	
Catwright Thomas	
Calcurage Thomas	

CITY OF PORTLAND, MAINE DIVISION OF INSPECTION SERVICES

DEMOLITION CALL LIST

T, Cartwight Thompson hereby requests pe	Fraission to demolich
the f	allowing data Uli 190
for the following work as described: Demel.	tion of Garage
UTILITY APPROVAL	
CENTRAL MAXING TOWN	CITY OF PORTLAND
CENTRAL MAINE POWER CO. Meter Department	DEPARTMENT OF BANKIN (DIES
772-7411 ave 30 \ 20	DEPARTMENT OF PARKS/PUBLIC WORKS Sever Division
Date & Name: 3/20/201, 292	775-5451, ext. 463
772-7411, ext. 253, 291, 292 Date & Name: 3/20/90/no meter- NEW ENGLAND TELEPHONE CQ. Die Safe Contest	Date & Name:
NEW ENGLAND TELEPHONE CO	
O AMAG CONFEI	DEPARTMENT OF PARKS/PUBLIC WORKS
1-800-225-4977	reating Division .
Date & Name:	775-5451, ext. 468 460
NORTHERN UTILITIES	Date & Name:
Distribution Department	DEPARTMENT OF PARKS/PUBLIC WORKS
797-8002	Forestry Division
Date & Name:	/75-5451, ext. 333 350 351
	Date & Name:
PORTLAND WATER DISTRICT	
John Libby	DEPARTMENT OF PLANHING/URBAN DEVEL OPMENT
774-5961, ext. 205	
Date & Name:	117-2421 EXT. 376 (mass/
	Date & Name:
PUBLIC CABLE CO. (T.Y.) George Grisby	FIRE DEPARTMENT
775-238:	Communications - Sam /llen
Date & Name:	775-6361, ext. 321, 322
	Date & Name:
LANDHARKS	
Debbie Andrews	DEPARTMENT OF PARKS/PUBLIC WORKS
774-5561 (photo of building must be	outof Potiskey (Spaled Dans, n
QUUMILIEN]	
Date & Name:	Date & Name:
ASBESTOS NOTIFICATION:	
United States Fauture	•
United States Environmental Protection Agency Region I. Air Management Division	Maine Department of Environmental Protection Bureau of Air Quality Control
Room 2310	Bureau of Air Quality Control
J.F.K. Federal Building	order house Station 17
Boston, MA 02203	Actn: Catharine Clauren Pickers
I have contacted all of the above utility compa	nies and/or necessary City
Date: 3/20/90	·
Date:	Signed: Get Mungeson
	•
	•

CITY OF PORTLAND, MAINL BUILDING & INSPECTION SERVICES

Date: March 20, 1990

To: Cartwright Thompson, owner - 772-5873 (Contractor)

22 Cottage St., Portland, ME 04103

With relation to permit applied for, to demolish a wooden barm/garage, 16'x20' at (aidress) twar 22 Cortage St. belonging to (owner) Cartwright Thompson. It is anlawful to commence demolition work until a permit has been issued from this department.

Section 22-6 or the ordinance for rodent and vermin control provides, "It shall be unlawful to demolish a building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building and Inspection Services Department until, and unless, provisions for rodent and vermin eradication have been carried our under supervision of a pest control operator registered with the Health Department."

The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor, or both, to take up with the Building Inspections Department the matter of complying with this section, being prepared to inform that department which registered pest control operator is to be employed.

Very truly yours,

P. Samuel Hoffses Chief of Inspection Services

Inspection Services comments:

cc: Sewer Division Traffic Division Forestry Division Sue Sargent Code Enforcement Officer

NOTICE - PER MUNICIPAL CODE A PERMIT TO DEMOLISH OR REMOVE A STRUCTURE SHALL EXPIRE THIRTY (30) DAYS AFTER THE DATE OF ISSUANCE.

CITY OF PORTLAND, MAINE DIVISION OF INSPECTION SERVICES

DEMOLITION CALL LIST

T, Gotwight Thompson hereby requests per	
Garage @ 22 Cottage St. beginning on the following	Lhowing date 4/1/90
for the following work as described: Demolit	ion of Garage
UTILITY APPROVAL	CITY OF PORTLAND
CENTRAL MAINE POWER CO. Meter Department 772-7411, ext. 290, 291, 292 Date & Name: 3/20/90/no meter- (Service from 4 ouse)	DEPARTMENT OF PARKS/PUBLIC WORKS Sewer Division 77'-5451, ext. 463 Date & Name:
MEW ENGLAND TELEPHONE CO. Dig Safe Center 1-800-225-4977 Date & Name:	DEPARTMENT OF PARKS/PUBLIC WORKS Traffic Division 775-5451, ext. 468, 469 Date & Name:
NORTHERN UTILITIES Distribution Department 797-8002 Date & Name:	DEPARTMENT OF PARKS/PUBLIC WORKS Forestry Division 775-5451, ext. 333, 350, 351 Date & Name:
PORTLAND WATER DISTRICT John Libby 774-5961, ext. 205 Date & Name:	DEPARTMENT OF PLANNING/URBAY DEVELOPMENT Inspection Services Division 775-5451, ext. 374 (rodent/vermin/asbestos) Date & Name:
PUBLIC CABLE CO. (T.V.) George Grisby 775-2381 Date & Name:	FIRE DEPARTMENT Communications - Sam Allen 775-6361, ext. 321, 322 Date & Name:
LANDMARKS Debbie Andrews 774-5561 (photo of building must be submitted) Date & Name:	DEPARTMENT OF PARKS/PUBLIC WORKS Carol Poliskey (Sealed Drain Permit) 775-5451, ext. 443 Date & Name:
ASBESTOS NOTIFICATION:	
United States Environmental Protection Agency Region I, Air Management Division Room 2310 J.F.K. Federal Building Boston, MA 02203	Maine Department of Environmental Protection Bureau of Air Quality Control State House Station 17 Attn: Catharine Clayton-Richardson Augusta, ME 04333
I have contacted all of the above utility comdepartments.	panies and/or necessary City
Date: 3/20/90	Signed: Cylf Muyss

772 - 772	
er Cartwright Thompson Phone 772-5873	For Official Use Only
Address: 22 Cottage St.; Ptld, ME 04103	Date 4/25/90 Subdivision PERM
LOCATION OF CONSTRUCTION 22 Cottage St.	LORIOC FIFE LAGRAS
Contractor_ Ted Kaynor Sub	Bidg Code Owgership: API
Address: Phone	Estimated Cost \$3700.
Est. Construction Cost: Proposed Use: 1-family dwlg W	Zoning: R-5 age Street Frankage Provided
Past Use: gar	rage Street Frontage Provided
# of Existing Res. Units # of New Res. Units	Provided Setbacks Front Back Store Review Required:
Building Dimensions LWTotal Sq. Ft	Zoning Board Approval: YesNoDate:
# Stories # Bedrooms Lot Size:	Planning Board Approval: YesNo Date: Conditional Use: Variance Site Plan S
Is Proposed Use: Seasonal Condominium Conversion	Shorelasts Zoning Yes No Floodplain Yes No
•	Special Exception
Explain Conversion REPLACE - garage , 16'x20'	other Part A 14-24
	Ceiling:
Foundation: 1. Type of So ² :	1. Ceiling Joists Size:SpacingSpacing
2. Set Backs - Front Rear Sido(s)	3. Type Ceilings: 4. Insulation Type Size
3. Footings Size:	4. Insulation Type Size 5. Ceiling Heigh:
4. Foundation Size: 5. Other	Doofe
	1 Truss or Rafter Size Span 2. Sheathing Type Size
Floor: 1. Sills Size: Sills must be anchored.	3. Roof Covering Type
2. Gi.der Size:	Chimneys: TypeNumber of Fire Places
3. Lally Column Spacing: Size: 4. Joses Size: Spacing 16 O.C.	Heating:
al braking lyde.	Type of Heat:
6. Floor Sheathing Type: Size: 7. Other Material:	Eles seal: Service Entrance Size: Smoke Detector Required
	Plumbing: 1. Approval of soil test if required Yes
Exterior Walls: 1. Studding Size Spacing	2. No. of Tubs or Showers
2. No. windows	3. No. of Flushes
3 No Doors	4. No. of Lavatories 5. No. of Other Fixtures
4. Header Sizes Span(s) 5. Bracing: Yes No.	Swimming Pools:
6. Corner Posts Size 7. Insulation Type Size	1. Type: 2. Pool Size x
	3. Must conform to National Electrical Code and State Law.
9. Siding Type Weather Exposure 10. Masonry Materials	Permit Received By Louise E. Chase
10. Masonry Materials 11. Metal Materials	
Interior Walls:	Signature of Applicant Caylet Day Date 4
1. Studding Size Spacing 2. Header Sizes Span(s)	Signature of CEO Cartwright Thompson Date
3. Wall Covering Type	bignature of CEO Date
4. Fire Wall if required 5. Other Materials	Inspection Dates
White-Tax Assesor Yellow-GPo	
1111100 200 100000	11/1/2 190W E
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weer Cartwright Thompson Proce 772-5873	
Mrss: 22 Cottage Street, Portland, ME 04103	For Official Use ONEDRAIT ICCUE
OCATION OF CONSTRUCTION 22 Cottage Street	March 20, 1990
setractorSub	Inside Fire Larges Name Fide Code Lot MAR 21 1990
Sub.	Bidg Code Lot MAR 21 1990 Dwarzebije Public
Phone #	Tune Limit Public City Of Papers
t Coustruction Cost: \$1,000.00 Proposed Use: Nooden barn/garag	Estamated Cost \$1,000,00 City Of Portion
Past I'm Carro	Street. Frontage Provided:
Existing Res Units # of New Res Units	Stree: Frontage Provided: Provided Setbacks: Front Back Side Side Side
uiding Dimensions L W Total Sq. Ft.	Review Required:
Stories: 8 Bedrooms Lot Size:	Zoning Board Approval: Yes No Date: Planning Board Approval: Yes No Date:
Description of the state of the	Conditional Use: Variance Site Plan Subdivision
Proposed Use: Seasonal Condominium Conversion	Shortland Loning Tes No Plondolain Vos No
plain Conversion Demolish barn/garage, 16'x20, wooden. Abou	Special Exception 100 100 100 100 100 100 100 100 100 10
(Located rear of existing house) NO UTILITIES	
	Ceiling:
1. Type of Soil:	1. Ceiling Joists Size:
1. Type of Soil: 2. Set Backs - Front Rear Side(s) 3. Footings Size	2. Ceiling Strapping Size Spacing 3. Type Cailings:
	4. Insulation Type Size
4. Foundation Size:	5. Celling Height:
5. Other	*******
Nrs	1. Truss or Rafter Size Span
1. Sills Size: Sills must be anchored. 2. Girder Size:	3. Roof Covering Type
2. Girder Size: 2. Lally Column Spacing: 3. Joists Size: 4. Joists Size: 5. Bridging Type: 6. Floor Sheathing Type: 6. Fl	Chimneys.
4. Joists Size:	Type: Number of Fire Places
5. Bridging Type: Size:	
6. Floor Sheathing Type: Size: 7. Other Material:	Type of Heat: Electrical:
7. Other Material:	Service Entrance Size: Smoke Detector Required Yes No
rior Walla:	* ************************************
1. Studding Size	1. Approval of soil test if required Yes No. 2. No. of Tubs or Showers
	2. No. of Tubs or Showers
	5.146. 0(F M2/RCS
4. Header Sizes Span(s) 5. Bracing: Yes No 6. Corner Posts Size	4. No. of Lavatories 5. No. of Other Fixtures
6. Corner Posts Size No.	Swimming Pools:
6. Corner Posts Size 7. Insulation Type Size 8. Sheathing Type Size	1. T.pe: 2. Pool Size x Square Footage 3. Must conform to National Electrical Code and State Law.
8. Sheathing Type	2. Pool Size : x Square Footage
9. Siding Type	3. Must conform to National Electrical Code and State Law.
7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materia's	Permit Received Ru
11. Dietai blaterials	
ior Waller	- 0/1-10 11
1. Studding Size Spacing 2. Header Size Span(s) 3. Vall Constitution Theorem	Cartwright Thompson
	TO
3. Wall Covering Type 4. Fire Wall if required 5. Other Materials	



APPLICATION FOR PERMIT DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date _April 12, 1989 , 19___

To she CHIEF ELECTRICAL INSPECTOR, Portland,		
The undersigned hereby applies for a permit to mak Maine, the Portland Electrical Ordinance, the National LOCATION OF WORK: 22 Cottage St.	l Electrical Code and the following specification	
OWNERS NAME: Hele: McCaia	ADDRESS:	
		FEES
OUTLETS:		
Receptacles Switches Plugme	ld ft. TOTAL	
FIXTURES. (number of)		
Incandescent Flourescent (not	strip) TOTAL	
Strip Flourescent ft		
Overhead XX Underground Tempo	TOTAL amperes 100 .	3.00
METERS: (number of) 1		
	· · · · · · · · · · · · · · · · · · ·	
1 HP or over		
RESIDENTIAL HEATING		
Oil or Gas (number of units)		· · · · · ·
Electric (number of rooms)COMMERCIAL OR INDUSTRIAL HEATING:	- , , , , , , , , , , , , , , , , , , ,	
Oil or Gas (by a main boiler)		
Electric Under 20 kws Over 20 kws	S	
APPLIANCES: (number of)	*** . **	
Ranges	Water Heaters	
•	Disposals	
	Dishwashers	
	Compactors	
	Others (denote)	
TOTAL	- ,	
MISCELLANEOUS: (number of)		
Branch Panels		
Transformers		
Air Conditioners Central Unit		
Signs 20 sq. ft. and under		
Swir.m.ng Pools Above Ground		
Pire/Burglar Alarms Res.dential		
Commercial		
Heavy Duty Outlets, 220 Volt (such as welders)	30 amps and under	
Circus, Fairs, etc.		
Repairs after fire		
Emergency Lights, battery		
Emergency Generators		
	INSTALLATION FEE DUE:	
FOR ADDITIONAL WORK NOT ON ORIGINAL PER	RMIT DOUBLE FEE DUE:	
FOR REMOVAL OF A "STOP ORDER" (304-16.b)		
	TOTAL AMOUNT DUE: 5	.00 mln
after 11		
ENSPECTION:	.en	
Will be ready on apr. 120, 19; or	Will Call 48	
CONTRACTOR'S NAME: Joe Hayes		
ADDRESS: RR5 Box 302 Gorham		
TEL:	**************************************	
MASTER LICENSE NO.: 8268	SIGNATURE OF/CONTRACTOR:	
LIMITED LICENSE NO.:	- Hayes	
INSPECTOR'S C	COPY WHITE	

OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

INSPECTIONS: PROGRESS INS	Service called in Closing-in by Permit Application Register Pago No.
DATE:	REMARKS:

COLE COLL ICE COLL ED DATE 4: 20/89

