



APPLICATION FOR PERMIT

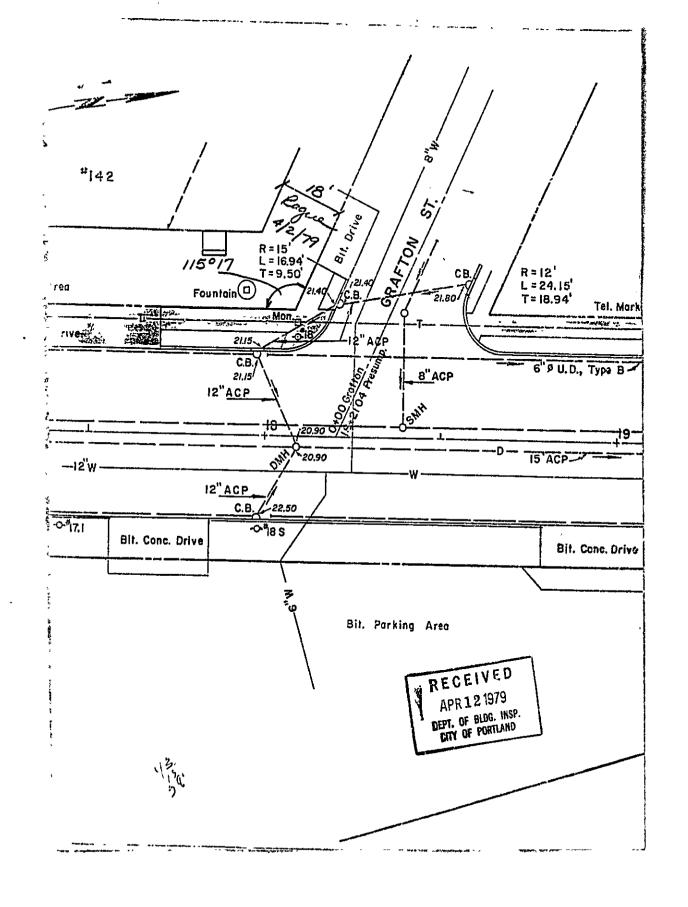
To the DIRECTOR OF THE THE		
To the DIRECTOR OF BUILDING & INSPECTION SER	VICES, PORTLAND, MAINE	
The undersigned hereby applies for a permit t , erect, all ture, equipment or change use in accordance with the Land	ter, re; . demolish, move or install the fe	ollowing building, struc-
tions:	ecifications, if any, submitted herewith and	the following specifica-
LOCATION 142 Presumpacot Street 1. Owner's name and address Garald Pallott 2. Lessee's name and adddress		
1. Owner's name and address Gerald Pallott	56 Donat Da Data	District #1 13 8#2 13 23
2. Lessee's name and adddress	← := : → : ¬ebot 'ka' 't's' imon###	lephone . B . 7.7.3-8839
Lessee's name and adddress Contractor's name and address Owner Architect	Tel	lephone
4. Architect	enifications —	lephone
Last use	No	families
	style of foot	ing
Estimated contractural cost \$	*** * * * * * * * * * * * * * * * * * *	
FIELD INSPECTOR—Mr	CENEDAY PROGRAM	Fee \$
This application is for: @ 775-5451	GENERAL DESCRIPTION	25.00 appeal fee
Dwelling Ext. 234		pd. 4-12-79
Garage	To construct addition 7	7 x 25 to already
Masonry Bldg.	existing bldg. as per n	plans. 3 sheets
Metal Bldg.	or plane.	
Alterations	Stamp of S	pecial Conditions
Demolitions	Stamp of S	
Change of Use	to a latter companies and matter assummed 5-3-29	1 the as and a
Other	To 7	i cost and may
NOTE TO APPLICANT: Senarate permits are serviced to	ned <u>5-3-29</u>	puj
NOTE TO APPLICANT: Separate permits are required by cal and mechanicals.	the installers and subcontra we of hect	ing, plumbing, electri-
1 20 27 13 10 25 133020	TO 1 2 31 4	
	Other:	
DETAILS OF	F NEW WORK	
Is any plumbing involved in this work? Is conrection to be made to public sewer?	Is any dectrical work involved in this wo	ork?
No. of chimneys Material of chimneys Framing Lumber—Kind	of lining Kind of heat	fuel
Size Girder Columns under pirders Studs (outside walls and carrying partitions) 274.16" O. C.	Size Max. on co	enters
	Dridging in every floor and flat coof and	m much (1 f.)
200 HOOL ZH	1 a	
200 11001 11101 11101 11101 11101	l	
wants thickies of walls?	····· heig	ght?
TE A C	ADAGE	
No. cars now accommodated on same lot, to be accomm Will automobile repairing be done other than minor repairs	odated number commercial cars to be	e accommodated
	o cars habitually stored in the proposed by	uilding?
DATE	MISCELLANEOUS	
BUILDING INSPECTION—PLAN EXAMINER	Will work require disturbing of any tree of	m n muhlin
	and the control of th	at a public street?
BUILDING CODE:	Will there be in charge of the above work	7 manage
Fire Dept.	to see that the State and City requiremen	te person competent
Health Dept.:	are observed?	es betraming mereto
Others:		_
Signature of Applicant	, DOUNG IN	-
Summer of Applicant A. P. C.	Phone	#same
Type Name of above Geral		% 2 □ 3 □ 4 □
FIELD INSPECTOR'S COPY	Other	
	and Address	********

1/16/80 LANSEN MAW	Approved	Date of permit	Owner Date of per	Location	Permit No.
					ſ
The state of the s					
	1	•	ı	1	ı
					_
					_
					-
					_
					_
					_

					_
					-
					-
					-
	<u>. </u>			·	_
					_
					-
					-
					-
1 - C 1/2 1					
	··· <u>·</u>				

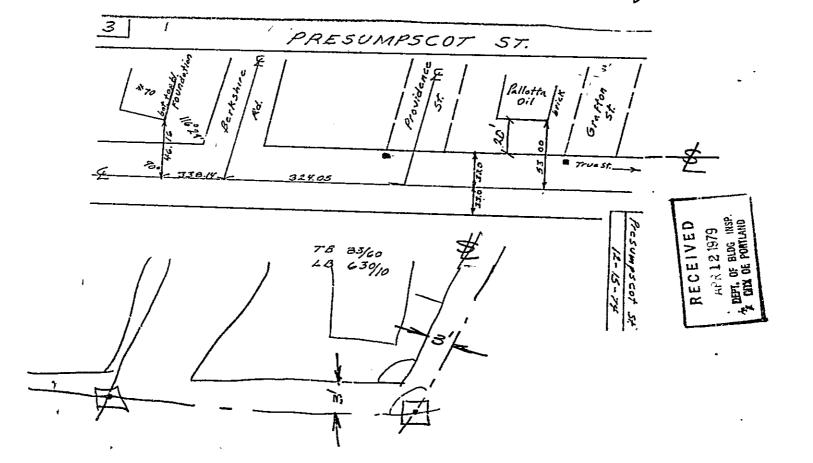
1

ļ



ŧ

Pallotta Oil
Bldg = has 20'
Setback from \$ - Regue 4/2/79



ر وريست م

encerception in

May 7, 1979

Gerald Pallotta .56 Depot Road Falmouth, Maine

Re: 126-144 Presumpacot St. of Grafton St.

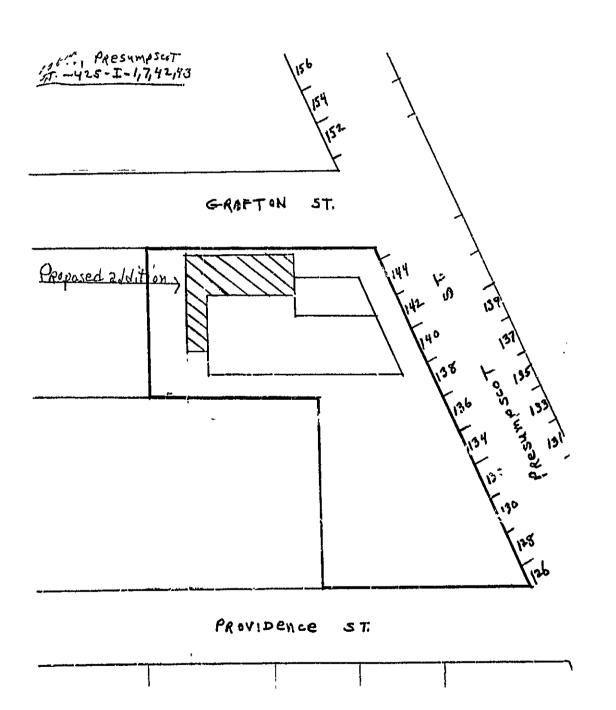
Dear Mr. Pallotta:

Pollowing is the decision of the Board of Appeals regarding your petition to permit erection of a 2,549 mg. ft. addition on the right side and rear of the existing building. Please note that your appeal was granted.

Also, before your permit can be issued, you must pay for the permit fee itself. Please make all checks payable to city of Portland.

Very truly yours,

Malcolm G. Ward Building Inspection Supervisor



126-144 Presumpscot Street Corner of Grafton Street

April 19, 1979

Gerald Pallotta 56 Depot Road Falmouth, Maine

Dear Mr. Pallotta:

Ruilding Permit to erect a 2,549 sq. ft. addition on the right side and rear of the existing building, at the above named location, is not issuable under the Zoning Ordinanca because the distance between the proposed addition, and side lot line on Grafton Street will be about 3' rather than the 14'10" minimum required by Section 602.12.C.1 of the Ordinance applying to the I-2 Industrial Zone in which this property is located.

We understand that you would like to exercise your appeal. rights in this matter. Accordingly, you or your authorized representative should come to this office. From 113, fity Hall, to file the appeal on forms which are available here. A fee of \$25.00 for a Space and Bulk appeal shall be paid at this office at the time the appeal is filed. If fee has been paid, and appeal filed prior to this letter, then consider this letter as a matter of formality. Section 602.24.C.3.b.1.

Very truly yours,

Malcolm G. Ward Building Inspection Supervisor

MGW/r



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

		Date July 2, 1975 19
		Receipt and Permit number . A2976
To the CHIEF ELECTRICAL INSPECT The undersigned hereby applies for the Partland Flactrical Arthurage, the N	a permit to make electrical installations	in accordance with the laws of Maine,
LOCATION OF WORK:	ational Electrical Code and the following	specifications:
OWNER'S NAME:Mac		sane
OUTLETS: (number of)	ADDRESS:	
Lights		
Receptacles		FEES
Switches (numl	per of feet)	
<u> </u>		
FIXTURES. (number of)		
Incandescent		
	ot include strip fluorescent)	
SERVICES:		
	 ······ ··· ··· ··· ··· ··· ··· ···	
	• • • • • • • • • • • • • • • • • • • •	
		••••••
MOTORS: (number of) Fractional		
		10,00
RESIDENTIAL HEATING:		
		
COMMERCIAL OR INDUSTRIAL HE		
Oil or Gas (by a main boiler)		2,00
Electric (total number of kws)		
APPLIANCES: (number of)		
Ranges	Water Heaters	
Cook Tops Wall Ovens	Disposals	
Dryers	Dishwashers Compactors	
Fans	Others (denote)	•
TOTAL		
MISCELLANEOUS: (number of)		
Branch Panels Transformers	 ······· · ······ · · ······· · · · ·	
Air Conditioners	 	
		· · · · · · · · · · · · · · · · · · ·
		
Emergency Generators	INSTALLA	TION FEE DUE: 12.00
FOR ADDITIONAL WORK NOT ON	ORIGINAL PERMIT DOL	
FOR REMOVAL OF A "STOP ORDE	R" (304-16.b)	
FOR PERFORMING WORK WITHOU	T A PERMIT (304-9)	· · · · · · · · · · · · · · · · · · ·
*****	TOTAL	AMOUNT DUE: 12,00
INSPECTION:	10 W. C Y	
	, 19; or Will Call X	
ADDRESS:		
TEL.:		
MASTER LICENSE NO.:	SIGNATURE OF C	ONTRACTOR:
LIMITED LICENSE NO.:		1618em S/C 213

INSPECTOR'S COPY

S. cond.

DATE: REMARKS: X	PROGRESS II	NSPECTIONS: 7-9-25/ / /	by	rmit Application Register Page No. 20	$\frac{Macco}{2 - 2 - 2}$ $\frac{1}{2}$	ELECTRICAL INSTALLATIONS— Emit Number 2976 Parton 142-0 resum escot
	DATE:	REMARKS:				\$
	7-9-25	Done of				

INSPECTIONS: Service



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES

ELECTRICAL INSTALLATIONS

	Dat	6-11-75	, 19
		cipt and Permit number	A
To the CHIEF ELEC CAL INSPECTOR, Portland, In The undersign 1 hereby applies for a permit to make the Portland Electrical Ordinance, the National Electrical LOCATION OF WORK: 142 Presumscot St.	ke electrical installations in Il Code and the following spe	ecifications:	
OWNER'S NAME: Macco Co. (Mr. Pyle)	ADDRESS: _same_	as-Above	
OUTLETS: (number of) Lights Receptacles Switches			FEES
Plugmold -30 (number of feet)			3.00
FIXTURES: (nurriber of) lncandescent Fluorescent (Do not include strip TOTAL Strip Fluorescent, in feet	fluorescent)		
SERVICES:	• •• • • • • • • • • • • • • • • • • • •		 -
Permanent, total amperes 200 Temporary			3.00
METERS: (number of)			-50 —
MOTORS: (pumber of) Fractional 1 HP or over			<u> </u>
RESIDENTIAL HEATING:	•		
Oil or Gas (number of units)			
COMMERCIAL OR INDUSTRIAL HEATING: Oil or Gas (by a mai boiler) Oil or Gas (by separate on s) Electric (total number of kws)			
APPLIANCES: (number of)			
Ranges	Water Heaters Disposals		
Wall Ovens	Dishwashers		
Dryers Fans	Compactors Others (denote)		
	···· · ····· · · ······	- 	
MISCELLANEOUS: (number of) Branch Panels	••••		
Transformers	• • • • • • • • • • • • • • • • • • • •		
Signs Fire/Burglar Alarms			···
	• • • • • • • • • • • • • • • • • • • •		
Repairs after fire	• • • • • • • • • • • • • • • • • • • •		
Emergency Lights, hattery			
Emergency Generators			
	INSTALLATIO	•	
FOR ADDITIONAL WORK NOT ON ORIGINAL PE FOR REMOVAL OF A "STOP ORDER" (304-16.b) . FOR PERFORMING WORK WITHOUT A PERMIT			
INSPECTION:	TOTAL AM	OUNT DUE:	6.50
Will be ready on, 19; or W	/ill Call XX		
CONTRACTOR'S NAME: Mancini Electrical Mancini Elect	ic Co.	*	
1 Lildin			
MASTER LICENSE NO.: 2150 LIMITED LICENSE NO.:	SIGNATURE OF CON	TRACTOR:	1
	ECTOR'S COPY	2	110

REMARKS: 1000!1. air Compressor-lite?
2. Til Brune3. Change writing or lites

- Lt-ber out. Temitataker out

CITY OF PORTLAND, MAINE

Building & Inspection Services

June 18, 1975

Ashley B. Pike 142 Presumpscot St. Pottland, Maine c.c. Geraid Palotta 175 Black Pt. Rd. Scarborough, Maine

Re: 142 Presumpscot St.

Dear Mr. Pike:

We will need before we can continue processing your application to change this building at the above named location from storage to auto body painting and body work. A parmit or amendment to this permit to install an automobile paint boots as per plan submitted.

Very truly yours.

שו

A. Allan Soule Assistant Director

AAS:k

 ${
m V}$

Juno 18, 1975

Abhley B. Pike 142 Presumpscot St. Pottland, Maino

Re: 141 Presumpscot St.

Dear Hr. Pike:

c.c. Gorald Palotta 175 Black Pt. Rd. Scarborough, Maine

56 Depot of of Jalmouth, me

We will need before we can continue processing your application to change this building at the above named location from storage to auto body painting and body work, a permit or assument to this permit to install an automobile paint booth as per plan submitted.

Very truly yours.

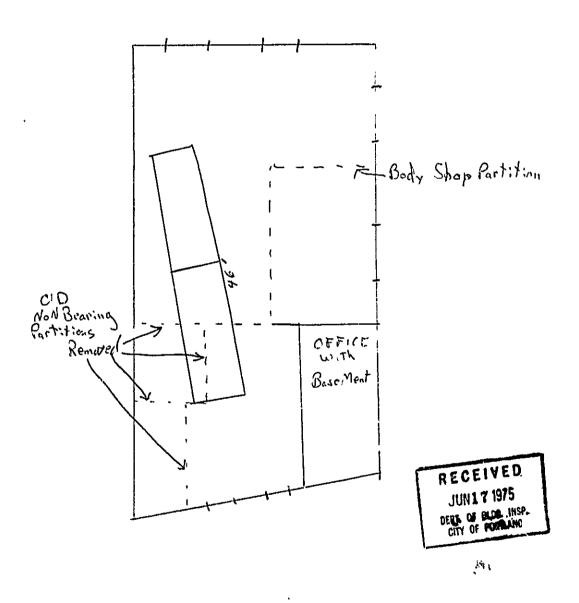
A. Allan Sould Assistant Director

nas:k

792-1404

504





142 Presumscot St. Portland, Maine 04106 Phone 207 772-7404

To the DIREC The unders ture, equipmen Zoning Ordina tions: LOCATION 1. Owner's na 2. Lessee's na 3. Contractor	B.O.C.A. TYI LOCATION TOR OF BUILD igned hereby app to change use in nee of the City of 142 P. The me and address arme arme arme arme arme arme arme arme	accordance with the Portland with plant resumps not St. Cerald Pall. Ashley B. P.	PORTLAND, PORTLAND, ON SERVICES, erect, alter, repa the Laws of the S s and specification otta	MAINE, J. PORTLA: M ir, demolish, n tate of Maine, ons, if any, sub	une 23, 1975. [AINE move or install the partial the postland B.O. mitted herewith an Fire orough, T. Gorham T.	elephone
4. Architect . Proposed use c Last use Material	of building . Auoil.co	to Body pair'.i mpany storage . es Heat	ng. & Aody . W	orks yle of roof	I	Vo. families No. families
FIELD INSPE	CTOR—Mr	Irving	GEN	ERAL DESC	CRIPTION	Fee \$.5.00 wo illustrad
Garage Masonry Bldg Metal Bldg. Alterations Demolitions Change of Us Other	e		Chai	installers and	inting and boded two non-be Stamp of the action of its subcontractors of its subcontract	eary storage to iy work. earing partitions. if Special Conditions in STS PON Plans heating, plumbing, electri- Mail permit to Ashley 3. Pike 142 Presumpscot St.
<u>.</u>						-
Is connection Het septic ta Height averag Size, front Material of f Kind of roof No. of chimm Framing Lur Size Girder Studs (outsing Joists and On cent Maximum If one story No. cars now	to be made to punk notice been so ge grade to top of formation depth oundation depth oundation depth oundation depth oundation depth oundation depth d	is work? blic sewer? rat? plate No. sto Rise per foot Material of chimm Dressed or Columns under gire ying partitions) 2x 1st floor 1st floor sonry walls, thickne	If n For Height ries soli Thickness, top Roo neys of i full size? dets 2nd 2nd 2nd ss of walls? IF A GAF o be accommod	ny electrical work, what is promise sent' average graded or filled lan botton of covering ciring	posed for sewage? to highest point of d? Kind of heat her posts Max. floor and flat roo, 3rd 3rd 3rd commercial car	s work? f roof
Will automo	bile repairing be	done other than m	inor repairs to o	ars habitually	stored in the prope	osed building?
45050114			DATE		MICCELLAN	FATIS

Joists and rafters:

1st floor
2nd
3rd
roof
Maximum span:

1st floor
2nd
3rd
roof
Miscellane

No. cars now accommodated on same lot
1st be accommodated

number commercial cars to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPROVALS BY:

DATE
MISCELLANEOUS

Will work require disturbing of any tree on a public street?

Will work require disturbing of any tree on a public street?

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

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

Signature of Applicant

Type Name of above

1 2 3 4 Cher

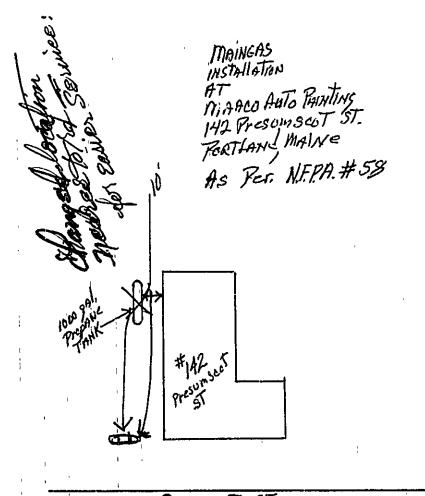
Other

and Address

NOTES - 1 (ng

Ą

DIES OF BODG INSE TONT 9 1975 RECEIVED



Resumson Si

Bary Monch

= 4-5

|--|

APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A.	USE	GROUP	٠.	
----------	-----	-------	----	--

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

CONTRACTOR

BODTLAND MAINE June 16, 1975

DETERMINE ADDRESS OF THE ADDRESS

ZONING LOCATION	PORTLA	ND, MAINE,	TIY of PORTLAND
To the DIRECTOR OF BUILDING 8 The undersigned hereby applies for ture, equipment or change use in accor Zoning Ordinance of the City of Portle	a permit to erect, alter, dance with the Laws of	repair, demolish, move the State of Maine, the	or install the following building, struc- Portland B.O.C.A. Building Code and
tions:			
1 Owner's name and address Mag. 2. Lessee's name and address 3 Contractor's name and address Barrier	ago Auto Painting	& Body shop, sam	Telephone
4. Architect	Speci	fications Pla	ns No. of sheets
Proposed use of building Last use	ab	ove	No. families
Material No. stories			
Other buildings on same lot			Feo \$\$5x0024.3.00
Estimated contractural cost \$			·
C'ELD INSPECTOR-Mr Hoff		GENERAL DESCRIP	HON
This application is for: Dwelling	@ 775-5451 Ext. 234		1,000gal propane gase line ground per plan.
Masonry Bldg	,		
Metal Bldg	Sant to Fire Dept.	473	Staro of Special Conditions
Demolitions	Serie forth Elea Carpena	They are	
Change of Use	Sec Marie		
	nermits are required by	the installers and subco	ntractors of heating, plumbing, electri-
cal and mechanicals.	po		
	IIT IS TO BE ISSUED T	TO 1 □ 2 □ 3 🖎 Omer:	
	DETAILS OF	NEW WORK	
Is connection to be made to public ser	wer?	If net, what is proposed	nvolved in this work?
Height average grade to top of state. Size, front depth	No. stories	eight average grade to hi solid or filled land?	ghest point of roof
			ceilar
No. of chimneys Mate	rial of chimneys	of lining	Kind of heat fuel
Size Girder Colum	ns under girders	Size	Max. on centers
Studs (outside valls and carrying page 2)			
			roof
			, roof
			, roof
If one story building with masonry v	valls, thickness of walls?	• • • • • • • • • • • • • • • • • • • •	height?
	IF A	GARAGE	
			mmercial cars to be accommodated d in the proposed building?
APPROVALS BY:	DATE	M	IISCELLANEOUS
BUILDING INSPECTION—PLAN ZONING:		Will work require disti	urbing of any tree on a public street?
BUILDING CODE: Fire Dep M. Milliw	FPB.		e of the above work a person competent and City requirements pertaining thereto
Health Dept.:		are observed? . N	
	re of Applicant	Caled 451	mutt Phone # 893-6744
Type N	lame of above		! 🗀 2 🗀 3 🙉 4 🗀
FIELD INSPECTOR'S COPY			

NOTES

Cappe

|--|

B.O.C.A. USE GROUP B.O.C.A. TYPE OF CONSTRUCTION 10N 25 1975

ZONING LOCATION	PORTLANI	, MAINE,Ju	3, 1975	HTT- of PERTLAND
To the DIRECTOR OF BUILDING & INSPE The undersigned hereby applies for a permiture, equipment or change use in accordance w Zoning Ordinance of the City of Portland with tions:	t to erect, alter, re ith the Laws of the plans and specific	pair, demolish, move on State of Maine, the intentions, if any, submitte	or install the fo Portland B O.C ed herewith and	the following specifica-
1. Owner's name and address Gerald Pal 2. Lessee's name and address Gerald Pal 3. Contractor's name and address Maaco I 4. Architect Proposed use of building Last use Material No. stories Her Other buildings on same lot Estimated contractural cost S. Tring FIELD INSPECTOR—Mr. Hugh Irving This application is for: Dwelling Ext. 2 Garage Masonry Bldg	Specific Spe	43 So. Gulph Rd. ations Pla Style of roof	King of constant with the constant west. No	Princia, Penn. 19401 Princia, Penn. 19401 No. of sheets . 6 of families
Metal Bldg	are required by th	e installers and subco		Special Conditions , eating, plumbing, electri-
cal and mechanicals.				142 Presumpscot St.
			-,	
Material of foundation Kind of roof	D. stories	s any electrical work if not, what is propose form notice sent? the average grade to he solid or filled land? p bottom Roof covering Corner p Bridging in every floor 3rd 3rd 3rd	ighest point of ear cellar	fuel
No. cars now accommodated on same lot .			onimercial cars	to be accommodated
No. cars now accommodated on same lot. Will automobile repairing be done other th	, to be accomm an minor repairs	to cars habitually store	ed in the propo	sed building?
APPROVALS BY: BUILDING INSPECTION—PLAN EXA			MISCELLANF sturbing of any	EOUS tree on a public street?
ZONING: BUILDING CODE. College Street Dept.: Health Dept.: Others:		Will there be in charge to see that the State are observed? Yes	and City requi	work a person competent frements pertaining thereto
Signature of A	pplicant	Flading Other	dadlay	Phone # 3 🕸 4 🖂

FIELD INSPECTOR'S COPY

Permit N Date of perr

Memorandum from Department of Building Inspection, Portland, Maine

Decombor # 1966

Location: 142 Presumpacet St.

Before tanks and piping are covered from view installer is required to notify fire Dept. Meadquarters or readiness for inspection and to refrain from covering up tatil approved by fire Dept. Meadquarters. This tank of (1)-4000 gallon capacity is required to be of steel or wrought from no loss in thickness than 7 gauge; and before installation is required to be protected against corrosion, even though galvanised, by two coats of tar, or other suitable rust-resisting paint, and special protection wherein corrosive soil such as cinders or the like.

Pire lines connected to underground tarks, other than tubing

Pipe lines connected to underground tanks, other than tubing and except fill lines and test wells, must be provided with double swang

joints arranged to permit the tank to settle uithout impairing the effectency of the pipe connections.

where and installer will have to bear the responsibility for the atructural capacity of the tank to suppose the local free above such as hoavy noter trucks.

If tank will be so located as to be subjected to the action of tide sater or "ground" water, adequate anchorage or swighting must be provided to provent "floating" when tank is empty or merly so.

Shell Oil Co.
5 Central Ave
So Portland Me Contractor Les Wilson & Sons 360 Camberland St. Westbrook, Me. Pallotta Oil Co. Office

142 Presumscet St.

12 INT . 45. 20.8



APPLICATION FOR PERMIT

Class of Building or Type of Structure _____Installation

Portland, Maine, December 5, 1966

CITY of I-URTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment in accordance with the Laux of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:
Location Lie Presumpsect St. __ Within Fire Limus? ___ ----Location ... Owner's name and address Pallotta Oil Company 142 Bresumpscot St. ____ Telephone_____ Telephone. Lessee's name and address Contractor's name and address Les Wilson & Sons, 360 Cumberland St. Westbrook Mpdephone 354 4553 ____ Specifications_____ Plans __yes__ ...No. of sheets 1 Proposed use of building Last use _No. stories _____ Heat ____ Style of roof ____ Roofing __

General Description of New Work

To install (1)-4000 gallon gasoline storage tank, outside underground. (provate use).

Tank will be buried 3' underground and covered with asphaltum. Size of piping from tank to pump- $1\frac{1}{2}$ " Vent-2"

To install (1) pump. Tank bears Und label.

Other buildings on same lot ______

Estimated cost \$__

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

Details of New Work Is any plumbing involved in this work? _____ Is any electrical work involved in this work? _____ Is any electrical work 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 plate ______ Height average grade to highest point of roof_____ Size, front_____ depth _____ No. stories _____ solid or fuled land? _____ earth or rock? ______ _____ Thickness, top _____ bottom ____ cellar _____ Material of foundation Kind of roof _____Rise per foot _____ Roof covering ____ No. of chimneys _____ Material of chimneys ____ of lining ____ Kind of heat ____ Framing Lumber-Kind ____ Dressed or full size? ____ Corner posts _____ __ Sills ___ Size Girder ____ Columns under girders ___ Size Max. on centers ... Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor_____, 2nd_____, 3rd _____, roof ____ Joists and rafters:, 3rd . ____ 2nd____ 1st floor On centers: Maximum span: 1st floor____ _height?. If one story building with masonry walls, thickness of walls?... If a Garage No. cars now accommodated on same lot_____, to be accommodated____number commercial cars to be accommodated___ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

Miscellaneous

Will work require disturbing of any tree on a public street? no Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? _yes_

Les Wilson & Sons

INSPECTION COPY

CS 301

by:

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

(COPY)



CITY UP PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION Presumpscot St. cor. Grafton 3t.

LOCATION Presumpscot St. cor. Grafton 3t.

Date of IssueOctober 14, 1966

Issued to Precult need that the building, premises, or part thereof, at the above location, built—altered premises to use under Building Permit N66/170, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

Entire

Entire

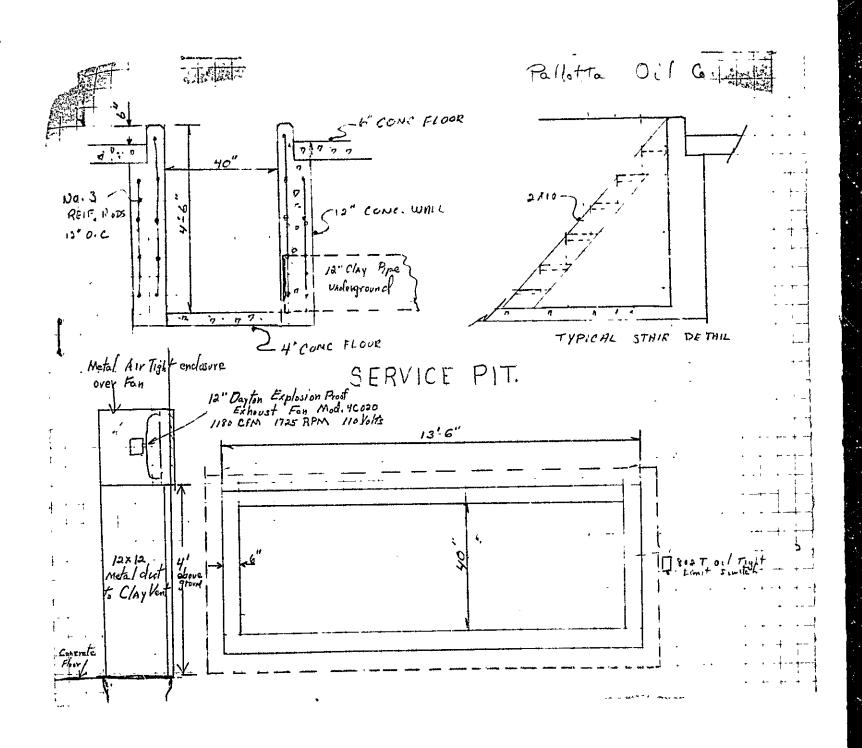
Limiting Conditions:

This certificate supersedes certificate issued

Approved:

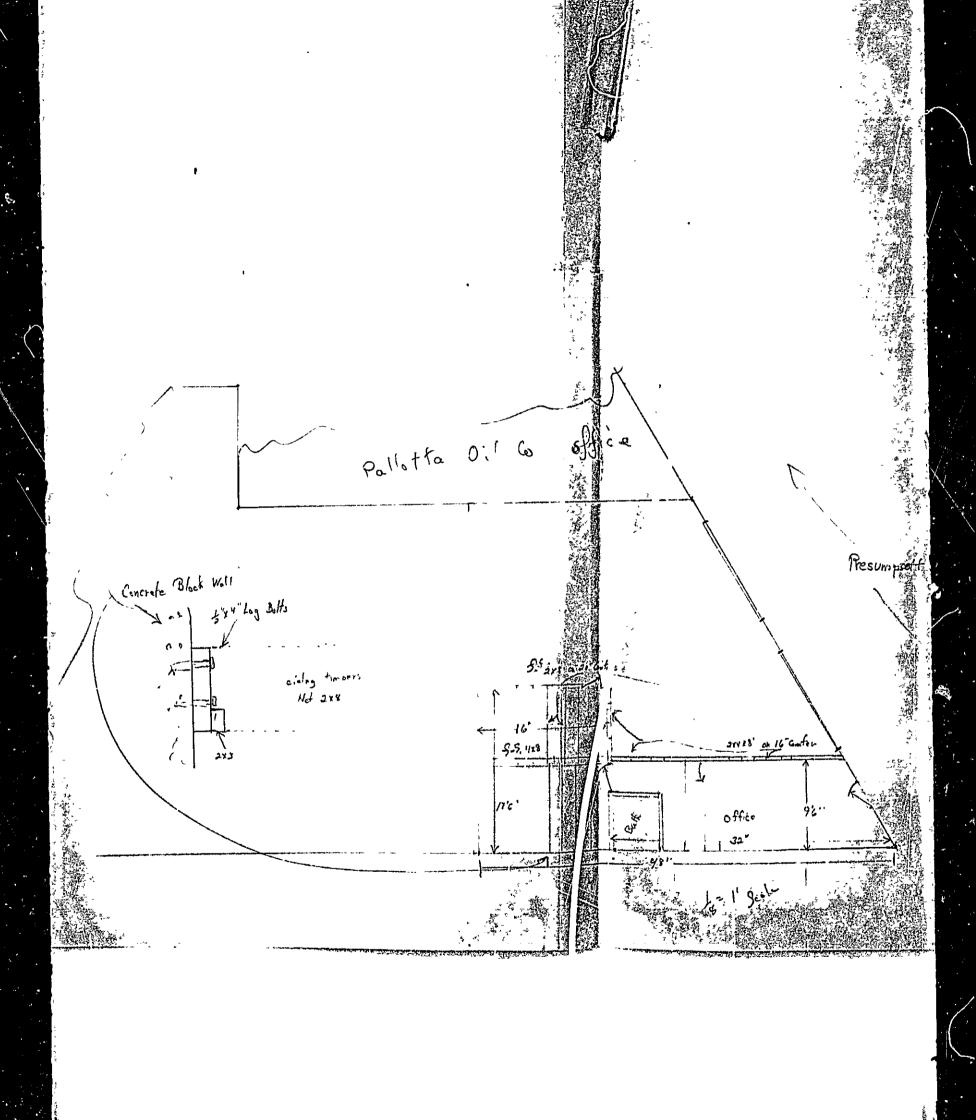
(Date)

Inspector



Groffam St. Garage Area 172" Clay pipe under ground Fan to outside attached to Gorage Wall
Y'above Ground Level Elect. 2' pour peul } suplosion droof 2' prompt & seeks in elect Conduit can fixtures in gar to be exploring roof RECEIVED DEPT. OF BLOG. INSP.

2



STAREE Z μ 0 STRE 11. < œ ij PROVIDENCE STREET PRESUMPSCOT Scale: 1" = 50' Assessors #425-1-5,6,7,42,43 Presumpscot Strest

March 23, 1966

Pallotta Oil Company 112 Exchange Street

cc to: Vincent Hontefusco 1053 Washington Avenue

Gentlemen:

Permit to construct a 1-stury concrete block garage, warehouse and office building 138' x 64' at the above named location, is being issued subject to revised plans submitted with application and the following building lode restriction:

Section 503.2.5 (2) - The first four windows from the rear, as shown on the left side elevation will need to be glazed with wire glass.

Very truly yours,

Archie L. Seekins Deputy Building Inspection Director

ALSim

1.20 Assessrs 425-I-5,6,7, 42 & 43 Prosumpscot St., corner Grafton St. Feb. 18, 1966 cc to: Corporation Counsel Palotta Oil Company 112 Exchange Street Permit to construct a 1-story co. 1 block building 64'x138' at the above named location is not is usable as this building is located 16 feet from the left side lot line instead of 20 feet as required in a I-2 Industrial Zone in which this property is located, and 20 feet from the Presumpscot Street line property is located, and 20 feet from the Presumpscot Ordinance. instead of 40 feet as required in Section 21 of the Zoning Ordinance. We understand that you desire to exercise your appeal rights in the matter, therefore the owner or his authorized representative will need to come to Room 113, City Hall where forms are available for filing this appeal. Very truly yours,

Gerald E. Hayberry Building Inspection Director

GENIM



APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED

Amendment No. #2

Jun 8 1986

Portland, Maine, June 8, 1966

CITY of PORTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	form a material to the facilities on structure combined
The undersigned hereby applies for amendment to Permit No.6 in the original application in accordance with the Laws of the Stathe City of Portland, plans and specifications, if any, submitted here	rewith, and the following specifications:
presumpged St. Assrs 425-1-5. A. 7.42.43)	Within Pire Limits?
and address Fall of the Oil In Cannol I 20 Fit Ch	and a second comment of the comment
i and oddress	responsession and a second
owners	
	Plans filed No. of sneets
o de la	
Last use	
Increased cost of workLEDa	Additional see50
Description of Pro	pozed Work
To install mechanical ventulation for	
To install mechanical ventilation for	Sprage person his ten time-
_	
-	
. •	
· "" " (
· · · · · · · · · · · · · · · · · · ·	- ,
2	
Details of N	ew Work
Is any plunibing involved in this work? Is	any electrical work involved in this work?
Height	t average grade to highest point of root
ci - f depth No. stories 50	lid or filled land? , earth or tock!
Thickness, tor	o bottom cellar
Heig	ht
Pice per foot	of covering
Afaterial of chimneys	Of lining
- • • • • • • • • • • • • • • • • • • •	ressed or full size?
Corner posts Sills Girt or ledger boa	rd? Size
Girders Size Columns under girders	Size Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. B	eideing in every floor and flat roof span over 8 feet.
Studs (outside walls and carrying partitions) 2x4-16" U. C. Di	roof

1st floor....., 2nd....., 3rd...

INSPECTION COPY

Approved:

Joists and rafters: On centers: Maximum span:

. .

Signature of Owner By:

Inspector of Buildings



PPLICATION FOR AMENDMENT TO PERMIT

May 5, 1966

Ę	PERI	TIN MY 1		j/
1	•	75"	<u> </u>	
,	CITY	of P	ORTL	N.

- 4	INSPECTOR				MATRI
	** *	~~	TITLE THE NEW	THE ILAND.	

The undersigned hereby applies for amendment to Permit No. 66/170 pertaining the undersigned hereby applies for amendment to Permit No. 66/170 pertaining the undersigned application in accordance with the Laws of the State of Maine, the limit the original application in accordance with the Laws of the State of Maine, the laws of Portland, plans and specifications, if any, submitted herewith, and the so the City of Portland, plans and specifications, if any, submitted herewith, and the scale of Portland, plans and specifications, if any, submitted herewith, and the scale of the City of Portland, plans and the scale of the City of the State of Maine, the scale	ig to the building or structure comprised Building Code and Zoning Ordinance of llowing specifications:
the City of Portland, plans and specifications, if any, submitted neverthin Fire	Limits? Dist. No
Location Presumpacet St. (Ausens 142) 11 11 11 11 11 11 11 11 11 11 11 11 11	Telephone
Owner's name and address Pallotta Uli Voscoury Lessee's name and address Pallotta Uli Voscoury Lessee's name and address Pallotta Uli Voscoury Vontaguagy	Telephone
Testee's name and address	Ave Telephone
Contractor's name and address	Diana filed No. of sheets
Architect	
Proposed use of building	
Last use	Additional fee50
Towns and east of worth a manufacture assurement assurement	

Description of Proposed Work

To change structural fracing according to new plans filed with application.

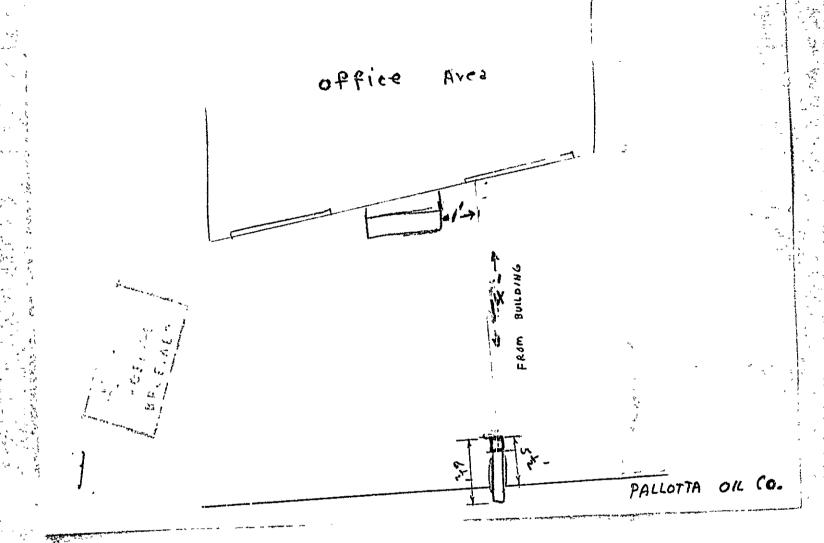
	milital of New	Work permit to on	mers	
	•	_t_i_i_i_i_i_ work involved in U	III WULK I	
Height average grade to top of t	work? Height ave	Elled lend?	earth or rock?	
Size, front depun	No. stories solid of Thickness, top	bottom cel	lar	
Material of foundation	Thickness, top Height	Thic	kness mainiment	
Material of underpinning	Roof	covering	*************************************	•
Kind of roof	Rise per, toot	of !	lining	
No. of chimneys	Material of Chimneys	ed or full size?	** 5 4 4 5 4 5 4 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
Framing lumber—Kind Sii	ils . Girt or ledger board?	Size	Size ·	
dirders Size	Columns under greders	in anser floor and flat to	of span over 8 feet.	• :
(outside walls and carr	ying partitions) 2x4-16" O. C. Bridg 1st floor 2nd	3rd	, 700 f	•
ists and rafters:	1st hoor	9ed	roôf	
ntern:				4
e) XY	nelden dansk prome gare – old grankfrigstyrnstyldaniden	Signature of Owner . DY:		:U
P. COPY	***************************************	Approved:	Inspector of Building	is

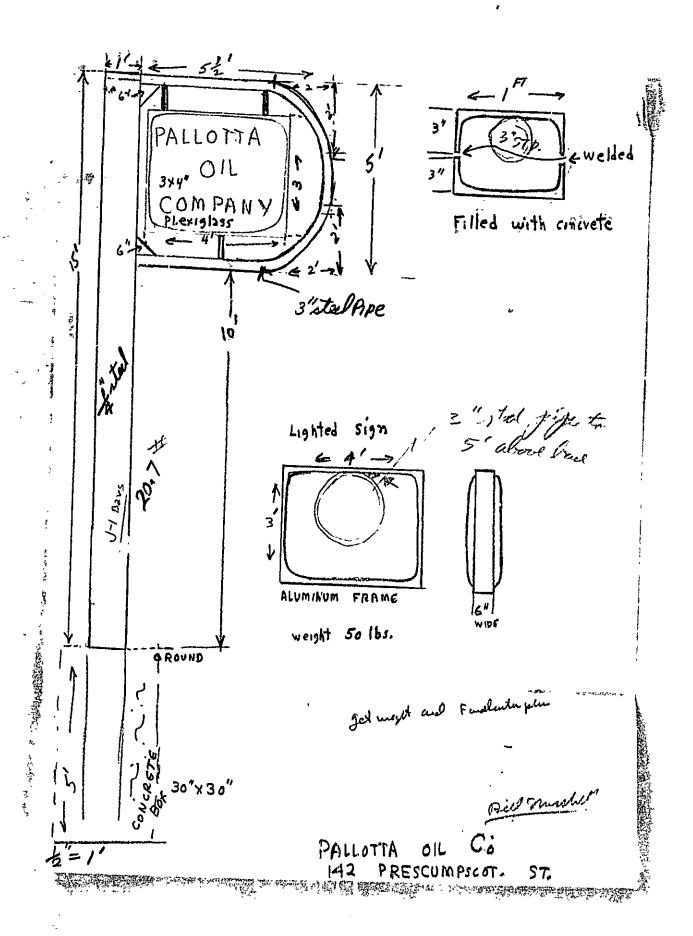
APPLICATION FOR PERMIT PERMIT ISSUE

	Clear to Duits	ing or Type of Structure	Lecono Glass	<i>y</i>	7 H 23 1= 7
	CMM of DRIM	ing or Type of Structure	February 1	1, 1960	
		Portland, Maine,	An No. tion of	moletedharch	16, 1966
o the INSPE	CTOR UF BUI	LDINGS, PORTLAND, MA	INE		-
I ne und accordance w acifications is	tersigned hereby t with the Laws of t If any submitted	appites for a permit to evect the State of Maine, the Bi herewith and the following	i aller repair demoissa iilding Code and Zoni specifications:	ng Ordinance of th	e City of Portland, plans and
cation	5655.427-IL	S-11-++ Oil Corner	Tton St. William 112 rachan e	St.	Dist. No
wner's nam e	and address	Fallotta Oil Jompan	y, IIZ Eschail,		Telephone
essee's name	and address	ent-tet vincent	Honterusco, 105	8 Wash_nston	Telephone Telephone
ontractor's n	ame and addres	18		Di Vé	No of sheets 7
rchitect		0821	Specifications	PlansIS	No. of sheets 7
roposed use o	of building	Ollice-Garage	and warenouse		No. families
ast use					No. families
Iaterial con	DLOCK No. sto	ries Heat	Style of roof		Roofing
ther building	zs on same lot				Fee \$ 60.00
stimated cos	\$ 30,000		cription of New	t77t.	rec 4
This app		concrete block bui preliminary to get ined the applicant	+1ad +bo / i	estion of 70	r plans. ning appeal. In event mation, estimated cost
It is understoo the name of th	ed that this pern se healing contrac	nit does not include installe lor. PERMIT TO BE	ation of heating appar		es 3/3/66 taken out separately by and in
	. •		ls of New Work		,
In any alumb	day involved in	this work?	Is any electric	al work involved	in this work?
T	ha mada ia	nublic sewer)	If not, what a	s proposea for se	wager
Luce sentic ta	nk notice been	sent?	Form notice	sent?	
Hoight avers	oe grade to ton	of plate	Height average g	rade to highest po	oint of roof
Siza front	denth	No. stories	solid or filled	land?	earth or rock?
Material of f	oundation	This	kness, top	bottom	cellar
Kind of roof		Rise per foot	Roof coverin	z	
No. of chime	10170	Material of chimneys	of lining	Kind o	f heat fuel
Framing Lill	mber-Kind	Dressed or full	size?	Corner posts	Sills
Size Girder		Columns under girders	Size	: N	Max. on centers
Stude fouter	de walls and ca	rrying partitions) 2x4-16	O, C. Bridging in e	very floor and fla	it roof span over 8 feet.
	nd rafters:	Ist floor	, 2nd	, 3rd	, roof
On cent		1st floor	, 2nd	, 3rd	, roof
Mavim	um enan!	1st floor	, 2nd	, 3rd	, roof
If one story	building with r	nasonry walls, thickness (of walls?	, , , , , , , , , , , , , , , , , , , 	height?
II one sury	building man	, and the same of			
			If a Garage	•	I was to be accommodated
No. cars not	w accommodate	d on same lot , to be	accommodatedn	umper commercia	l cars to be accommodated
Will automo	obile repairing b	e done other than minor	repairs to cars habiti		proposed building?
DOVED.				Miscellar	
ROVED:	1 1 1		Will work require d	listurbing of any t	tree on a public street? no
	/~//		Will there be in o	harge of the abov	ve work a person competent to
## L	Hw/	letter	see that the State	and City requi	rements pertaining thereto are
			observed?ye		· · · · · · · · · · · · · · · · · ·
				a Cil Company	1 10
				0 11/1	Alinh
3 301	4		ye Saw	Val Hete	allolla.
INSPECTIO	N COPY	Signature of owner	مرق مانعو مسائر		
					- Ju.
					7/4

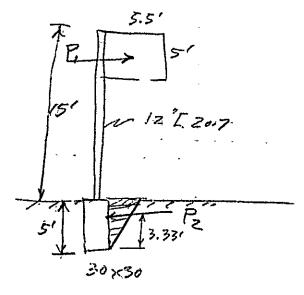
Final Notif. Cert. of Occupancy issued/ Staking Out Notice Form Check Notice NOTES Form ingre made 6/30/60-5/13/66-:

No. A.P.- 242 Presumpscot St. August 19, 1966 Mr. Gerald Pallotta Pallotta Oil Company 142 Presumpscot Street Dear Mr. Pallotta: Permit to erect a 3'x 4' detached pole sign as per your plan is being issued subject to there being a standard 3-inch pipe inside the two 12" x 20.7 lb. angles extending from the bottom of the base to at least 5 feet above ground level. Very truly yours, Gerald E. Hayberry Building Inspection Director GLH:m





(Mers in



P1 = 5×5.5×20 #/2 = 550#

P2 = 2.5×5'×2000/2 = 12,500#

Greetwing M

550 # × 14' = 7700 #

Presister, M

12,500 × 3.53 = 41,700 /#

Check Tole in Goal.

S = $\frac{1}{5} = \frac{777/K}{22 \text{ K/S}} = 4.2 \text{ in}^3$ S axis $yy = 1.7 \times 2 = 3.4 \text{ in}^3$

add 3.° The figs $5=\frac{7}{6}=\frac{3.57}{1.5}=\frac{2.33}{1.5}$ 3. 5-ifn, eg d. santa 3.7+2.33=5.73 for 3 I-2 INDUSTRIAL 40.1E



APPLICATION FOR PERMIT

Class of Building or Type of Structure Sign

Portland, Maine, August 11, 1966

PERMIT ISSUED

446 **19** (4)

CITY of FORTLAND

2	ortiana, maine,	·	
To the INSPECTOR OF BUILDING	S, PORTLAND, MAINE		
The undersigned hereby applies for in accordance with the Laws of the State specifications, if any, submitted herewith Location 142 Presumpscot St.	and the following specifications:	Zoning Ordinance of t	the City of Portland, plans and
Owner's name and address Pallot	ta O.1 Company, 7/2 Pres	Vithin Fire Limits?	Dist. No
Owner's name and address _ 18110	oa oji vonpan,, bit i i co	mibacoo po-	Telephone
Lessee's name and addressOWNE	T9		Telephone
Contractor's name and address			Telephone 114-2012
Architect	Specilications	Plans _y.¢	No. of sheets 2
Proposed use of building			
Last use			No. families
Material No. stories	Heat Style of	roof	Roofing
Other buildings on same lot		· ———	
Estimated cost \$			Fee \$ 2.00
	General Description of No	:w Work	
151 above ground			
It is understood that this permit does not the name of the heating contractor. PER	MIT TO BE ISSUED TO S Details of New Wo	owners ork	
Is any plumbing involved in this worki	Is any elec	trical work involved i	in this work?
Is connection to be made to public sev	/er? If not, who	it is proposed for sev	wage?
Has septic tank notice been sent?			
Heigh average grade to top of plate	Height averag	e grade to highest po	int of roof
Size, front depth	_No. storiessolid or fill	ed land?	earth or rock?
Material of foundation .	Thickness, top	bottom c	ællar
Kind of roofRise	per foot Roof cover	ing	
No. of chimneys Materia	al of chimneys of lining	Kind of	heatfuel
Framing Lumber-Kind 1	Dressed or full size?	Corner posts	Sills
Size Girder Columns	under girdersS	ize M	ax. on centers
Studs (outside walls and carrying part	itions) 2x4-16" O. C. Bridging in	every floor and flat	roof span over 8 feet.
	r, 2nd		
	r, 2nd		
	r, 2nd		
If one story building with masonry wa	lls, thickness of walls?	Photos	height?
	If a Garage		
No. cars now accommodated on same I		number commercial	ears to be accommodated
Will automobile repairing be done other			
Topoling be done one			
ROVED:	1	Miscellane	
. y. E. 9h			ee on a public street?
	Will there be in	charge of the above	work a person competent
	see that the Sta	te and City require	ments pertaining theref
	observed?		<i>i</i> /
	Pallott	a Oil Company	F
01			1
INSPECTION COPY Signature of a	numer by: (press(y)	a Callah.	<i>i</i> /

NOTES 12/8/66 - Maladon Cert. of Occupancy issued Final Notif. Staking Out Notice Inspn. closing-in Form Check Notice

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

5-5102

Permit No.

Portland, Maine Cling 19 , 1960 C
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
(This form must be-completely filled out - Mynipsym Fee, \$1.00)
Owner's Name and Address Jack Ca. Tel.
Contractor's Name and Address Charles Charles Tel. Location 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Transfer of Landings
Description of Wiring: New Work Additions Alterations
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet) No. Light Outlets / Plugs o Light Circuits / Plug Circuits FIXTURES: No. Light Switches & Fluor. or Strip Lighting (No. feet) SERVICE: Pipe Cable Underground No. of Wires Size METERS: Relocated Added Total No. Meters MOTORS: Number Phase H. P. Amps Volts Starter HEATING UNITS: Domestic (Oil) No. Motors Phase H.P. Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.) Liec, Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence 19 Ready to cover in 19 Inspection 19 Amount of Fee \$ 6 0 0 0
Signed Cheslee Charmes
DO NOT WRITE BELOW THIS LINE
SERVICE METER GROUND
VISTTS: 1 2 3 4 5 6
7 8 a 10 11 12
REMARKS:
Aug to
INSPECTED BY A HELICOVER
CS 183

LOCATION TRESUMS COT ST 142
INSPECTION DATE 8/18/66
WORK COMPLETED 8/18/66
TOTAL NO. INSPECTIONS /
REMARKS.

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

		Wiring, each additional outlet over 50	Wiring [-5] Outlets	Service Three Phase	TEMPORARY WORK (Limited to 6 months from date of permit)	APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc. — Each Unit	Commercial (O11) Electric Heat (Eath Room)	Domestic (Oil)	-	Not exceeding 50 H.F. Over 50 H.P.	MOTORS	Single Phase Three Phase	SERVICES	WIRING 1 to 30 Outlets 31 to 60 Outlets Over 60 Outlets, each Outlet (Each twelve feet or fraction thereof of fluorescent lighting or any type of plug molding will be classed as one outlet).
-, -1	10.00	; 62 20 20	1.00	2.00	1.00	1.50	.75	4.00	2,00	4.00	3.00	4.00	200	\$ 2.00 3.00 .05

Assessors #425-1-5,6,7,42,43 Presumpacot St.

August 18, 1966

Pallotta Oil Company 112 Exchange Street

Gentlemen:

Permit to install a Coleman warm air furnace #4677A and a 10% diameter pre-fab chimney over the cailing of the sub-let office space of building at the above named location is being issued subject to plans submitted with application and further compliance with Building Code restrictions as follows:

- 1. It is understood that a minimum dlearance of 6" will be maintained from the heating unit to combustible material by using concrete blocks.
 - 2. The 2x8 ceiling timbers will need to be doubled under the heating unit.
 - 3. The cailing of this office area is not to be used for storage of any sort unless design figures are submitted to this office and the area is posted for this design load.

Very truly yours,

Archie L. Seckins Deputy Building Inspection Director

ALS:m

LOCATION TO SUM SCOT ST. 142
INSPECTION DATE 8/18/66
WORK COMPLETED 8/18/66
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

SERVICES Single Phase Three Phase MOTORS IEATING UNITS Not exceeding 50 H.P.
Over 50 H.P. 1 to 30 Outlets 31 to 60 Outlets (Each treelve feet or fractio Over 60 Outlets, each Outlet \$ 2.00 2.00 4.00 75 3.00 4.00 4.00 4.00 3.06 3.05

Metal pan The Ofmon.

Metal pan The Ofmon.

Colons Stain

Andel year A

Set of

W. Concrete Black.

U. L approval 738-805



FILL IN A 4D BIGH WITH INX

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

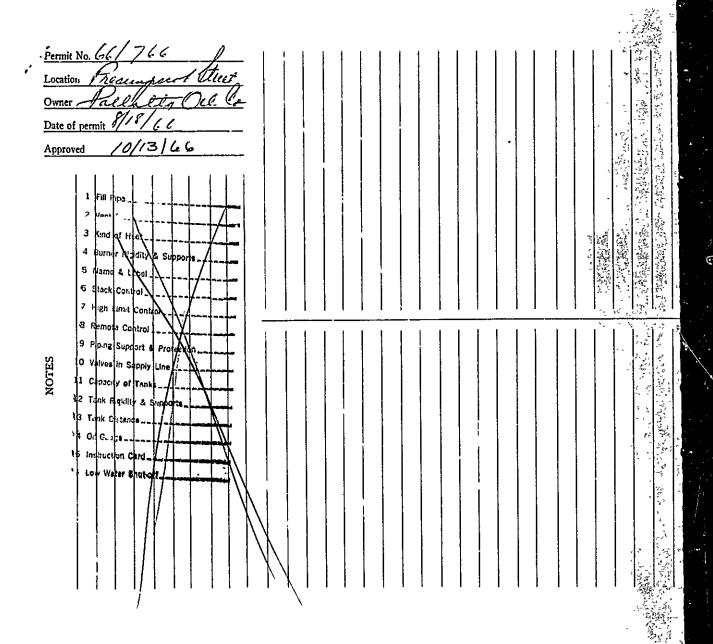
Portland, Mare, August 17, 1966

aug 18 1936

CTTY of PORTLAND

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: 138-142 . Use of BuildingOffice and warehouselyo. Stories 1 Location Presumpscot Street Name and address of owner of appliance A Pallotta Oil Co., 112 Exchange St. Telephone Installer's name and address . Owner.. General Description of Work To install oil-fired forced warm air heating system in sub-let office space. if Heater, or power boiler Suspended Any burnable material in floor surface or beneath? Location of appliance 1st floor Kind of fuel? oil If so, how protected? Minimum distance to be sable material, from top of appliance or casing top of furnace 91 From sides or back of appliance 31...... From front of appliance 4! From top of smoke pipe none Rated maximum demand per hour If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to listure proper and safe combustion? IF OIL BURNER Labelled by underwriters' laboratories? yes Name and type of burner Coleman Does oil supply line feed from top or bottom of tank? existing Will operator be always in attendance? Size of vent pipe existing Type of floor beneath burner wood Number and capacity of tanks existing existing Location of oil storage No. Make Low water shut off How many tanks enclosed? Will all tanks be more than five feet from any flame? yes Total capacity of any existing storage tanks for furnace hurners IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Location of appliance Height of Legs, if any If so, how pre seted? Distance to combustible material from top of appliance? Skirting at bottom of appliance? From top of smokepipe . From sides and back From front of appliance Other connections to same flue Size of chimney flue Forced or gravity? If so, how vented? Is hood to be provided? Rated maximum demand per hour . If gas fired, how vented? . MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same building at same time.) APPROVED: Will there be in charge of the above work a person competent to see that the State and Cuy requirements pertaining thereto are observed? yes ·Signature of Installe By: Fe 100

INSPECTION COPY



Assessors 4251,5,6,7,42,43 Presumpscot St. (corner Grafton)

June 17, 1966

Mr. Gerald Pallotta Pallotta Oil Co. 112 Exchange Street

oc to: Fire Dept.

Dear Ar. Pallotta:

Permit to install two 275 gallon above ground fuel storage tanks as per plan at the above location instead of one 500 gallon below ground tank is approved subject to these tanks being mounted on a 6-inch concrete slab and be suitably protected from vehicular damage by pipe rail or other approved device if vehicles can be driven near these tanks.

Very truly yours,

Gerald E. Cayborry Building Inspection Director

OEM; m

7

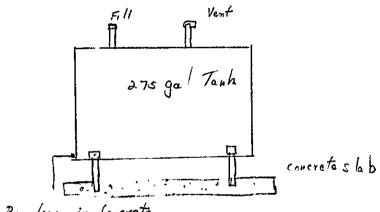
Oraffam St 1

Pallotta 0:16 Garage

rear of Garosa

2-275 gal H2 Storage tank:

on X"Slab concrete Presumpscoft St



Pipe Leys in Concrete



PACKAGED UNII HEATERS

CIL FIRED

EFFECTIVE JULY 1, 1964

UNIT HEATERS GUN TYPE

OIL-FIRED FACTORY ASSEMBLED and WIRED

SPECIFICAT	IONS	
MODEL NO.	UH-100	UH-200
OUTPUT BTUH	95,000	200,000
CASING HT. inches	31 5/16	38
CASING WIDTH inches	24 3/16	30 3/8
CASING DEPTH inches	28 3/4	28
FAN DIA.	12"	20"
FAN MOTOR H. P.	1/10	1/3
NORMAL C. F. M.	1100	3200
FLUE OUTLET DIA.	6"	8"
MAX. FIRING RATE #2 OIL GPH	.85	2.00
DISCHARGE GRILLE (Located on bottom of heater)	12" x 14"	14" x 24"
MAX. MOUNTING HT. (To bottom of heater)	14 FT.	20 FT.
U. L. APPROVED BURNER	DC-200-30	DC-300-30

DOWN BLAST TYPE

TO HEAT FLOOR



Front Quarter View

UH - 100 Both Models Feature Low Vent Connection; Built-In Hanger Brackets





UH - 200 Multiple Directional Discharge Grille Standard; This Model

FULL FREIGHT ALLOWED not exceeding \$2,00 per cwt.

STANDARD EQUIPMENT:

PRICE INCLUDES: Gun type oil burner with burner-mounted cadmium sulfide flame detector cell and primary control, low voltage wall type thermostat, fan and limit control, draft regulator, discharge grill, (multi-directional type on Model UH-200), built-in suspension supports, and Deluxe insulated casing. Unit is assembled and wired, with 3-prong grounding type polarized plug-in.

OPTIONAL EQUIPMENT: Add to Trade Price.

Two stage fuel pump \$ 9.50

WODEL	OUTPUT	LIST PRICE	TRADE PRICE	APPROX. SHIPPING WT.		
บห-100	95,000 BTUH	\$458.00	\$229.00	175 lbs.		
UH-200	200,000 BTUH	\$692.00	\$346.00	285 ibs.		

CONTINENTAL MANUFACTURING COMPANY

8315 STANSBURY ROAD

BALTIMORE, MARYLAND 21222



APPLICATION FOR PERMIT

DR PERMIT SONE PERMIT ISSUED

MAY 18 1966

Class	of Building or Type of) Utractare		79700
TATE TO	Portla	nd, Maine, hay 10,	1966	TTY of PORTLAND
To the INSPECTOR	OF BUILDINGS, PO	RTLAND, MAINE		
The undersigne	d hereby applies for a pe	ermit to erect alter repair de		wing building structure equipment of the City of Portland, plans and
specifications, if any.	submitted herewith and the cot. St. Cor. Grad	125-1-5,6,7,42,43)	Within Fire Limits	? Di. t. No
^ Alaand a	Adense Pollotta	011 Company 112 5	XCDONZE Ske	TCICDITCIIC
T! and co	ideaca			Telephone
		-		Lelephone
A shitnet	100 0000000	Speciacation	Plans _	no No. of sheets
Proposed use of built	ing Office	-Warehouse-Garage		No. of sheets No. families
Proposed use of built	THIS			No. families
Last use	No stories 1	Heat Style	of roof	Roofing
Material Diamen		, , , , , , , , , , , , , , , , , , ,		Fee \$ 6.60 2.00
Uther buildings on a Estimated cost \$	200_00 2 07.			Fee \$ 6.60 2.00
Estimated cost	Gar.	neral Description of	New Work	
	GEI	neim Description of		
To erect (4)	prefab chimneys.(one for each heati	ng unit).	
Press of back	and fuel-rorced w	warm air-oil	,	
Make of chim	rev-size and type-	-MetaTpearos-ev		
Supported on	Trame of Digitality	5•		
Cleanout fitt	ting to be used.			
				Sent to Fire Dept 5/1/66
				Rac'd from Fire Dept 571766
				to be to been out conveniely by and in
			an abbarates this fill at	
It is understood that	t this permit does not in	iclude installation of heats IT TO RR ISSUED T	ng apparalus which is O owners	to be taken out separately by and in
It is understood that the name of the heat	t this permit does not ining contractor. PERMI	IT TO BE ISSUED I	O Owners	to be taken our separately by and the
the name of the heat	ing contractor. PERMI	Tetails of New	Work	
the name of the heat	ing contractor. PERMI	Details of New	Work	ved in this work?
Is any plumbing in	ing contractor. PERMI	Details of New Is any If not	Work electrical work invol	ved in this work?
Is any plumbing in Is connection to be	wolved in this work?	Details of New Is any If not	Work relectrical work involutions what is proposed for notice sent?	ved in this work?
Is any plumbing in Is connection to be Has septic tank no	wolved in this work?	Details of New Is any If not Form	Work velectrical work involutions, what is proposed for notice sent?	or 'ewage?
Is any plumbing in Is connection to be Has septic tank no Height average gro	avolved in this work? made to public sewers citice been sent?	Details of New Is any If not Form Height a	Work velectrical work involution, what is proposed for notice sent? verage grade to higher or filled land?	st point of roofearth or rock?
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front.	avolved in this work? e made to public sewer of the been sent? ade to top of plate depth	Details of New Is any If not Form Height a No. storiessolid Thickness, top	Work velectrical work involutions and involutions sent? verage grade to higher or filled land?	ext point of roofearth or rock?
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	avolved in this work? e made to public sewer otice been sent? ade to top of plate depth Rice pe	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof	Work velectrical work involution, what is proposed for notice sent? verage grade to higher or filled land? bottom covering	st point of roofearth or rock?
Is any plumbing in Is connection to be Has septic tank no Height average gro Size, front	avolved in this work?	Details of New Is any If not Form Height a No. storiessolidThickness, top er footRoof	Work velectrical work involution, what is proposed for notice sent? verage grade to higher or filled land? bottom covering King	est point of roofearth or rock?earth of heatfuel
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	avolved in this work? e made to public sewers btice been sent? ade to top of plate depth ation Rise page Kind Dr	Details of New Is any If not Form Height a No. storiessolid Thickness, top er foot Roof of chimney: of lir ressed or full size?	Work velectrical work involutions, what is proposed for notice sent? verage grade to higher or filled land? bottom covering Ki	st point of roofearth or rock? cellar fuel Sills
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	avolved in this work? e made to public sewer of the been sent? ade to top of plate depth Rise pe Material of the polymer of the property of	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of liressed or full size? Index girders	Work velectrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roofearth or rock? nd of heat fuel Sills
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	avolved in this work? a made to public sewer of the been sent? ade to top of plate depth Rise pe Material of the been sent of the been se	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of lir ressed or full size? Inder girders Is any	Work y electrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roof earth or rock? cellar md of heat Sills Max. on centers dd flat roof span over 8 feet.
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	avolved in this work? e made to public sewers otice been sent? ade to top of plate depth Kise pe Material of Columns at	Details of New Is any If not Form Height a No. storiessolidThickness, top er foot Roof of chimney of linessed or full size? nder girders ions) 2x4-16" O. C. Bridge	Work velectrical work involutions, what is proposed for notice sent? verage grade to higher or filled land? bottom covering Corner posts Size ging in every floor and 3rd	st point of roof earth or rock? cellar sills Max. on centers d flat roof span over 8 feet.
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	avolved in this work? e made to public sewers otice been sent? ade to top of plate depth Kise pe Material of Columns at	Details of New Is any If not Form Height a No. storiessolidThickness, top er foot Roof of chimney of linessed or full size? nder girders ions) 2x4-16" O. C. Bridge	Work velectrical work involutions, what is proposed for notice sent? verage grade to higher or filled land? bottom covering Corner posts Size ging in every floor and 3rd	st point of roof earth or rock? cellar sills Max. on centers d flat roof span over 8 feet.
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	avolved in this work? e made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns Journal of terms: 1st floor.	Details of New Is any If not Form Height a No. stories solid Thickness, top Roof of chimney of liressed or full size? nder girders ions) 2x4-16" O. C. Bridgen, 2nd 2nd 2nd	Work velectrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roofearth or rock? Ind of heat fuel Max. on centers Ind flat roof span over 8 feet, roof, roof
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	avolved in this work? e made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns Journal of terms: 1st floor.	Details of New Is any If not Form Height a No. stories solid Thickness, top Roof of chimney of liressed or full size? nder girders ions) 2x4-16" O. C. Bridgen, 2nd 2nd 2nd	Work velectrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roofearth or rock? Ind of heat fuel Max. on centers Ind flat roof span over 8 feet, roof, roof
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	avolved in this work? e made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns Journal of terms: 1st floor.	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of linessed or full size? nder girders ions) 2x4-16" O. C. Bridger, 2nd 2nd 3, thickness of walls?	Work velectrical work involutions and involutions sent? verage grade to higher or filled land? covering covering Corner posts Size ging in every floor and involutions and involutions and involutions and involved and inv	st point of roofearth or rock? Ind of heat fuel Max. on centers Ind flat roof span over 8 feet, roof, roof
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	wolved in this work? made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns of the carrying partitifiers: 1st floor. 1st floor. ling with masonry walls	Details of New Is any If not Form Height a No. stories solid Thickness, top Roof of chimney of linessed or full size? nder girders ions) 2x4-16" O. C. Bridger, 2nd 2nd 2nd 3, thickness of walls?	Work velectrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roofearth or rock? cellar find of heatfuel Max. on centers d flat roof span over 8 feet, roof roof, roof, roof height?
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	wolved in this work? made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns and alls and carrying partitifiers: 1st floor. 1st floor. ling with masonry walls	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of linessed or full size? nder girders ions) 2x4-16" O. C. Bridger, 2nd 2nd 3, thickness of walls? If a Gara	Work velectrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roof earth or rock? cellar md of heat Sills Max. on centers d flat roof span over 8 feet. roof roof height? hercial cars to be accommodated
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	wolved in this work? made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns and alls and carrying partitifiers: 1st floor. 1st floor. ling with masonry walls	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of linessed or full size? nder girders ions) 2x4-16" O. C. Bridger, 2nd 2nd 3, thickness of walls? If a Gara	Work velectrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roof earth or rock? cellar md of heat Sills Max. on centers d flat roof span over 8 feet. roof roof height? hercial cars to be accommodated
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	wolved in this work? made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns and alls and carrying partitifiers: 1st floor. 1st floor. ling with masonry walls	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of linessed or full size? nder girders ions) 2x4-16" O. C. Bridger, 2nd 2nd 3, thickness of walls? If a Gara	Work velectrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roofearth or rock? cellar find of heatfuel Max. on centers d flat roof span over 8 feet, roof roof, roof, roof height?
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front	wolved in this work? made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns and alls and carrying partitifiers: 1st floor. 1st floor. ling with masonry walls	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of lir ressed or full size? nder girders ions) 2x4-16" O. C. Bridge 2nd 2nd 2nd 3, thickness of walls? If a Gara than minor repairs to ca	Work y electrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roofearth or rock? cellar find of heat fuel Max. on centers d flat roof span over 8 feet, roof, roof
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front Material of founds Kind of roof No. of chimneys Framing Lumber- Size Girder Studs (outside wa Joists and ra On centers: Maximum sy If one story build No. can now acc Will automobile	wolved in this work? made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns and alls and carrying partitifiers: 1st floor. 1st floor. ling with masonry walls	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of linessed or full size? nder girders ions) 2x4-16" O. C. Bridgen, 2nd 2nd 2nd 3, thickness of walls? If a Gars than minor repairs to ca	Work y electrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roof earth or rock? cellar mod of heat Sills Max. on centers di flat roof span over 8 feet. roof roof height? mercial cars to be accommodated in the proposed building? ellaneous any tree on a public street? no reverse of the recommodated of the proposed building?
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front Material of founds Kind of roof No. of chimneys Framing Lumber- Size Girder Studs (outside wa Joists and ra On centers: Maximum sy If one story build No. can now acc Will automobile	wolved in this work? made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns and alls and carrying partitifiers: 1st floor. 1st floor. ling with masonry walls	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of lir ressed or full size? Inder girders Ions) 2x4-16" O. C. Brid 2nd 2nd 2nd 3, thickness of walls? If a Gars than minor repairs to ca Will work Will there	Work y electrical work involutions, what is proposed for notice sent? yerage grade to higher or filled land? bottom covering King Corner posts Size ging in every floor and 3rd 3rd 3rd Miscontent of the work involutions of the incharge of the	st point of roof earth or rock? cellar mod of heat Sills Max. on centers difflat roof span over 8 feet. roof roof height? sercial cars to be accommodated n the proposed building? above work a person competent t
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front Material of founds Kind of roof No. of chimneys Framing Lumber- Size Girder Studs (outside wa Joists and ra On centers: Maximum sy If one story build No. can now acc Will automobile	wolved in this work? made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns and alls and carrying partitifiers: 1st floor.	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of linessed or full size? Inder girders ions) 2x4-16" O. C. Bridgen, 2nd 2nd 2nd 3, thickness of walls? If a Gars than minor repairs to ca Will work Will there see that the	Work velectrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roof earth or rock? cellar mod of heat Sills Max. on centers di flat roof span over 8 feet. roof roof height? mercial cars to be accommodated in the proposed building? ellaneous any tree on a public street? no reverse of the recommodated of the proposed building?
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front Material of founds Kind of roof No. of chimneys Framing Lumber- Size Girder Studs (outside wa Joists and ra On centers: Maximum sy If one story build No. can now acc Will automobile	wolved in this work? made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns and alls and carrying partitifiers: 1st floor. 1st floor. ling with masonry walls	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of lir essed or full size? nder girders ions) 2x4-16" O. C. Brid 2nd 2nd 2nd 3, thickness of walls? If a Gars than minor repairs to ca Will work Will there see that to observed?	Work y electrical work involutions and involutions sent? yerage grade to higher or filled land? covering	st point of roof earth or rock? cellar mod of heat Sills Max. on centers diflat roof span over 8 feet. roof proof height? mercial cars to be accommodated n the proposed building? above work a person competent to requirements pertaining thereto ar
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front Material of founds Kind of roof No. of chimneys Framing Lumber- Size Girder Studs (outside wa Joists and ra On centers: Maximum sy If one story build No. can now acc Will automobile	wolved in this work? made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns and alls and carrying partitifiers: 1st floor.	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of lir essed or full size? nder girders ions) 2x4-16" O. C. Brid 2nd 2nd 2nd 3, thickness of walls? If a Gars than minor repairs to ca Will work Will there see that to observed?	Work velectrical work involutions and involutions sent? verage grade to higher or filled land? covering	st point of roof earth or rock? cellar mod of heat Sills Max. on centers diflat roof span over 8 feet. roof proof height? mercial cars to be accommodated n the proposed building? above work a person competent to requirements pertaining thereto ar
Is any plumbing in Is connection to be Has septic tank no Height average gre Size, front Material of founds Kind of roof No. of chimneys Framing Lumber- Size Girder Studs (outside wa Joists and ra On centers: Maximum sy If one story build No. can now acc Will automobile	wolved in this work? made to public sewer of the been sent? ade to top of plate depth Rise pe Material of Columns and alls and carrying partitifiers: 1st floor.	Details of New Is any If not Form Height a No. stories solid Thickness, top er foot Roof of chimney of lir essed or full size? nder girders ions) 2x4-16" O. C. Brid 2nd 2nd 2nd 3, thickness of walls? If a Gars than minor repairs to ca Will work Will there see that to observed?	Work y electrical work involutions and involutions sent? yerage grade to higher or filled land? covering	st point of roof earth or rock? cellar mod of heat Sills Max. on centers diflat roof span over 8 feet. roof proof height? mercial cars to be accommodated n the proposed building? above work a person competent to requirements pertaining thereto ar

NOTES 10/13/66-Worledone Eff Cert. of Occupancy issued Inspn. closing-in Form Check Notice Staking Out Notice Final Inspn. Final Notif.

1

•

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. - 4946 SLERE 17 , 1966 Portland, Maine To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out Alinimum Fee, \$1.00)
Owner's Name and Address & Latter City Tel. Contractor's Name and Addres (Line to Comma

138 Location & Recompanied Al Use of Building Tel. Number of Stories Apartments Number of Families Additions Alterations Description of Wiring: New Work Plug Molding (No. of feet) BX Cable Pipe 🖟 Cable Metal Molding Plug Circuits Light Circuits No. Light Outlets Plugs Fluor. or Strip Lighting (No. feet) nd No. of Wires Si FIXTURES: No. Light Switches Size 3/0 Underground SERVICE: Pipe Cable Total No. Meters Added METERS: Relocated Starter Volts H. P. Amps MOTORS: Number Phase H.P. No. Motors Phase HEATING UNITS: Domestic (Oil) Phase H.P. No. Motors Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) Watts APPLIANCES: No. Ranges Watts Elec. Heaters Extra Cabinets or Panels Miscellaneous Watts Signs (No. Units) Air Conditioners (No. Units) Transformers Inspection Ready to cover in Will commence Amount of Fee \$ GROUND METER SERVICE 5 .'cITS. 3 9 REMARKS: INSPECTED BY HILL Line

Pallotta O /
LOCATION PROSUMS COT ST
INSPECTION DATE 6/19/66
WORK COMPLETED 6/17/66
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

in the control of the	als, Fairs, etc	Wiring, each additional outlet over 50	Wiring, 1-50 Outlets			TEMPORARY WORK (Limited to 6 months from date of permit)	APPLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Dishwashers, etc Each Unit	Electric Heat (Each Room)	ial (Oil)	HEATING UNITS Domestic (Oil)		Not exceeding 50 H.P.		SERVICES Single Phase	thereof o	each Outlet	\$1 to 60 Outlets (including switches)	(including switches)
1 4 4 5 A	10.00	.02	1.00	2.00	1.00		1.50	.75	4.08	2.00	4.00	3.00	4.00	2.00		20.	3.00	2.00

· ·	PERM	T 9 0 I	INSTALL PLUMBING			
139.142 (121/W	AGA	/ •	umpeget Street Deciling Fallatia Oil Compa	PERMIT	NUMBER	<u>162</u> 88
Date VI	lnstall	ation Fo	C Deplify			
Issued 6/9/66	Owne	r of Bldg	: Fallstin Old Compo	in y		
Portland Plumbing Inspector	Plumi	r's Addr	ess: 11, Erchenge Str Man S. Miles, No.	vet. Do	te: 5/9/	166
By ERNOLD R. GOODWIN		REP'L.	17 DIS N. 21163,		NO.	FEE
II - TI-A T			SINKS			
App. First Insp. Date JUN 10 1966	2		LAVATORIES		2	4.00
			TOILETS		I.	6.60
By ERNOLD R. GOODWIN			BATH TUES			
CHIEF PLUMBING INSPECTOR	.		SHOWERS			
App. Final Insp.	2		DRAINS FLOOR	SURFAC	E 2	1,20
Date SED 9 1088	1		HOT WATER TANKS		1	.60
By Et WALD A. GOODWAY	,	<u> </u>	TANKLESS WATER HEA	TERS		
THE PARTY OF THE PARTY OF	1		GARBAGE DISPOSALS			T
agus (Tipe of Bidg.			SEPTIC TANKS	"		
☐ Commercial	· 	<u> </u>	HOUSE SEWERS			T
☐ Commercial ☐ Residential ☐ Single			ROOF LEADERS			Ţ
Single			AUTOMATIC WASHERS			
Multi Family	1		DISHWASHERS			
□ New Construction	1	<u> </u>	OTHER SET TRAY		1	
Remodeling	1	1	URING 1		_1_	.60 .60
	1		S. PIMP		1	.60
				TO	TAL ₁₂	14.20

Building and Inspection Services Dept.: Plumbir J Inspection