

). }	Date Issued <b>7-15-80</b>	Owne	lanon Fo er of Bldg er's Addr	ess same	Do	NUMBER	
	Portland Plumbing Inspector	Flum		ake Co195 St. Ji	in St.	NO	3.500
	By ERNOLD R. GOODWIN	NEW	REPL	CINIVS			
	App. First Insp.	!	<b></b>	SINKS LAVATORIES			
	App. rust msp.		<del> </del>	TOILETS			
	Date -	<u></u>		BATH TUBS			
	Ву	_\	<b></b>	SHOWERS			1
		`\		DRAINS FLOOR	SURFAC	E	
	App. Final Insp.	-0-		NOT WATER TANKS		1	3.00
	Date	00°	<b>L</b>	TANKLESS WATER HEA	TERS		3.00
	Ly	~		GARBAGE DISPOSALS			
		<b>'</b>		SEPTIC TANKS			
	Type of Bldg.	\ <u></u>		HOUSE SEWERS			
	Commercial			ROOF LEADERS	6-	Ī	3.00
	Residential			AUTOMATIC WASHER		Y	3.00
4	Single			DISHWASHERS		1	
<b>Y</b>	Multi Family	l		OTHER			
A.	☐ New Construction	i		OTHER		1	
	☐ Remodeling	_ \	_				
					T	OTAL	6.00



# APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

				Date	March 20	\ \ \ \ \ .
Mark - Otton or novente	AT INCOMORAN			Receipt an	d Permit nun	nber
To the CHIEF ELECTRIC	AL INSPECTOR, I	Portland, Maine:				
The undersigned hereb	y appues jor a pern	it to make electr	rical instal	lations in a	ccordance with	h the laws of
Maine, the Portland Electr LOCATION OF WORK:_	near Oramance, the	National Electri	cal Code	and the joli	lowing specific	:ations:
OWNER'S NAME:	H.C.T. Corn	ADDDI		350		
	medele corp.	ADDAI	200: <u>=</u>			FEES
OUTLETS:						FELS
	Switches	Pluzmold	ft TOT	PAT.		
FIXTURES: (number of)			10. 101			<del></del>
Incandescent	Flourescent	(not strip)	TOTAL.			
Strip Flourescent	ft					
SERVICES:						<del>/</del>
Overhead	Underground	Temporary	TOT	CAL ampere	s (200	3.00
MELLICO: (number oi) _	1					50
MOTORS: (number of)						
Fractional						
1 HP or over		*******	• • • • • • • • •			<del></del>
RESIDENTIAL HEATING	:					
Oil or Gas (numb	er of units)		••••			
Electric (number	of rooms)	*****		••••••	••••••	
COMMERCIAL OR INDU	STRIAL HEATING	<del>}</del> :				
Oil or Gas (by a r	nain boiler)	· • • • • • • • • · • • • • • • • • • •				
Oil or Gas (by sep	arate units)					
Electric Under 20	) kws Ove	r 20 kws				
APPLIANCES: (number	of)					
Ranges	·	Water	Heaters			
Cook Tops		Disposa		·		
Wall Ovens		Dishwa			<del></del>	
Dryers		Compa		****		
Fans			(denote)		<del></del>	
TOTAL			(40010)			
MISCELLANEOUS: (num	ber of)			· · · · · · · · · · · · · · · ·		
Branch Panels						
Transformers				• • • • • • • • • • • • • • • • • • • •		
Air Conditioners C	entral Unit		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
S	eparate Units (win	dows)		**********	• • • • • • • • • • • • • • • • • • • •	
Signs 20 so, ft. and	under			• • • • • • • • • • • • • • • • • • • •		
Over 20 sq. f	t		• • • • • • • • • • •	•••••		
Swimming Pools A	bove Ground	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •	•••••	• • • • • • • • • • • •	
I	n Ground		• • • • • • • • • •	•••••	•••••	
Fire/Burglar Alam	ns Residential	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • •	•••••	•••••	
, <b>g</b>	Commercial		• • • • • • • • • • • • • • • • • • • •	•••••		
Heavy Duty Outlet	s, 220 Volt (such as	welders) 30 am	ond und	100	• • • • • • • • • • • •	<del></del>
	o, and voice (bucil as	over 3	omne			<del></del>
Circus, Fairs, etc.		Over or	amps		• • • • • • • • • • •	
Alterations to wire	· · ·	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • •	**********	• • • • • • • • • • • • • • • • • • • •	
Repairs after fire	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • •	
Emergency Lights.	battery	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • •	
Emergency Genera	tors	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • •	••••••	• • • • • • • • • • • •	
and general definition				TION FEE		<del></del>
FOR ADDITIONAL WORK	NOT ON ORIGIN	AI. DERMIT	DOL	IDIC CCC	DUE:	
FOR REMOVAL OF A "S"	OP ORDER" (304		100	TOUC FEE	DUE;	
	OF OURTH (001-	10.0)	TOTAT	AMOUNT	TOTTE:	3.50
			IOIAL	MMOUNT	DUE:	3.30
INSPECTION:						
Will be ready on	done,	or Will Ca	11			
CONTRACTOR'S NAME:	Packson Pla	ceric	<u> </u>		<del></del>	
ADDRESS:	P.O. Box	246				
TEL.:	772-6762	340	<del></del>			
MASTER LICENSE NO.:	3279	STEEN A	יייר מקוניו	ר א פידונו	TOD.	
MUTED LICENCE NO.			-UNE YE	CONTRAC	LOIL.	

INSPECTOR'S COPY — WHITE OFFICE COPY — CANARY

OFFICE COFT — CAROACT

CONTRACTOR'S COPY - GREEN

INSPECTIONS:	Service
PROGRESS IN	SPECTIONS:
COMPLETED BE-14	3-20-75 3-20-75 3-14-75 1-15-14-75
DATE:	REMARKS:
	Called in before permit taken

Floring

FIELD INSPECTOR'S COPY

# APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A.	USE GROUP	
B.O.C.A.	TYPE OF CONSTRUCTION	

0061

CITY of PUBLLAND

PORTLAND, MAINE, Feb. 2, 1979 ZONING LOCATION \_ To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE mernit to erect, alter, repair, demolish, move or install the following building, struc-The undersigned hereby applies ture, equipment or change use in accommende with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifica-LOCATION 87-91 Cove Street #1 ... Fire District #1 ... i. Owner's name and address .. H. C. I Corp. - same Telep. .e . 775-3191 Lessee's name and adddress
 Contractor's name and address
 Brown Constr. - Warren Ave.
 Telephone
 797-6152 4. Architect ...... Specifications ...... Plans ...... No. of sheets ...... Material ....... No. stories ..... Heat ....... Style of roof ......... Roofing ...... Other buildings on same lot ..... Estimated contractural cost \$...8,000..... Fee \$...32.0.Q.... FIELD INSPECTOR—Mr. ..... GENERAL DESCRIPTION This application is r: @ 775-5451 To make alterations to laoding Dwelling ..... Ext. 234 dock as per plans, 2 wheets ofplans. Masonry Bldg. . . . . . . . . . Stamp of Special Conditions Metal Bldg. . . . . . . Alterations ..... Demolitions ...... Change of Use ...... Other loading dock alteraions NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals. PERMIT IS TO BE ISSUED TO 1 🔀 2 🗆 3 🗆 4 🗀 Other: ..... DETAILS OF NEW WORK 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. ories . . . . solid or filled land? . . . . . earth or rock? . . . . . . Material of foundation ...... Thickness, top .... bottom .... cellar ..... No. of chimneys ...... Material of chimneys ..... of lining ...... Kind of heat ..... fuel ...... Size Gitder .......... Columns under girders ......... Size ........ Max. on cer ters ......... Studs (outside walls and carrying partitions) 2x4-16" O. C in aging in every floor and flat roof span over 8 feet. 1st floor . . . . . . , 2nd . . . . . . , 3rd . . . . . . , roof . . . . . . . . . Joists and rafters: 1st floor . . . . . . , 2nd . . . . . . , 3rd . . . . . , roof . . . . . . . . . On centers: 1st floor . . . . . . , 2nd . . . . . . , 3rd . . . . . , roof . . . . . . . . . Maximum span: 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** APPROVALS BY: DATE BUILDING INSPECTION—PLAN EXAMINER .... Will work require disturbing of any tree on a public street? . . BUILDING CODE: 0/4. 11.60.2/4/19 Will there be in charge of the above work a person competent to see that the State and City requirements permaining thereto Fire Dept.: ..... are observed? .....

> Signature of Applicant July Construction Phone # same Type Name of above Brown Construction 1 2 3 55x4

> > Other .....

and Address ......

NOTES	
TELIS/79 Shower	mk started
	reck started.
Sch 29/79 1 11	
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	[\beta]
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	Service Servic
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No. 1 State of the	en and the strong spokes and the strong spokes is the strong spokes and the strong spokes are spokes in the strong spokes and the strong spokes are spokes as the strong spokes are spo
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Park Control of the C	
BOTTON CONTRACTOR OF THE STATE	The state of the s
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# CITY OF PORTLAND, MAINE

# Application for Permit to Install Wires

Permit No. 55.824

Issued 3-27-76

Portland, Maine Me v 27 .1970 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 - M umum Fee \$1.00) Owner's Name and Address First Contractor's Name and Address J. E. Calculated Tel. Location 91 Come Street Use of Building Number of Stories Apartments Stores Number of Families Alterations Additions Description of Wiring: New Work Plug Molding (No. of feet) BX Cable Metal Molding Cable Pipe Plug Circuits Light Circuits Plugs No. Light Outlets Fluor, or Strip Lighting (No feet) FIXTURES: No. No. of Wires Size Underground Cable SERVICE: Pipe Total No. Meters Added METERS: Reiocated Volts Starter H. P. Phase MOTORS: Number H.P. Phase No. Motors HEATING UNITS: (Oil) Domestic H.P. Phase No. Motors Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) APPLIANCES: No. Ranges Watts Watts Elec. Heaters Extra Cabinets or Panels Watts Miscellaneous Signs (No. Units) Air Conditioners (No. Units) Transformers Inspection Ready to cover in Will commence Signed J & Educa dd Amount of Fee \$ DO NOT WRITE BELOW THIS LINE GROUND METER SERVICE 4 2 VISITS: 1 10 8 REMARKS:

INSPECTED BY 7 W African

LOCATION Cove ST 9/
INSPECTION DATE 4/4/20
WORK COMPLETED 4/6/20
TOTAL NO. INSPECTIONS
REMARKS:

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

Over 60 Outlets, each Outlet (Each twelve feet or Iraction thereof of fluorescent lighting or arry type of plug molding will be classed as one outlet).  RVICES Single Phase Three Phase Three Phase Three Phase Three Phase Not exceeding 50 H.P. Over 50 H.P. ATING UNITS Domestic (Oil) Commercial (Oil) Electric Heat (Each Room)  PLIANCES Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, Built-in Dishwashers, Dryers, and any permanent built-in appliance — each unit Dishwashers, Dryers, and any permanent built-in appliance — each unit Temporary Service, Single Phase Temporary Service, Three Phase
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alex to be extended to below the state of the second with the second surface of the seco ware house Expilan FP t EH Marray

# 1-2 INDUSTRIAL ZONE



# APPLICATION FOR PERMIT

PF	RM	ri	$\tilde{G}_{G}^{i,j}$	
		2:	}8:	
`,	MAR	16	38	0

Clau of E	tuilling or Type of Structure Portland, Maine,	March 9 1970	CITY of PORTLAND
o the INSPECTOR OF	DILLI DIN'CC DODELIND M	AINE	
The undersigned her	reby applies for a permit to erect s of the State of Maine, the Bi	t alter repair demolish install the foll uilding Code and Zoning Ordinana e specifica ions:	owing building structure conspirent e of the City of Portland, Nons and
			s? Dist. No
	Harry Shwartz, 10	Congress quare ring.	1 clephone
wner's name and addres	SS		Telephone 799-8136
essee's name and addres	F P & C H Murray	y, Ocean House nord Cape	Elizacet Telephone 799-8136
		Specification? Flats	
rchitect	liac	ehouse	No. families
		••	IV. Idianico
com . Dikari	+ Heat	Style of roof	Roofing
laterial	lot		
Estimated cost \$ 500	00.00		Fee \$ 9.00
istimated cost s	General Des	cription of New Work	
To partition of 2x4 metal studs	164 o.c. covered with	e space area(as per plan) n wallboard.	
		•	-
Is any plumbing involv	ed in this work?	Is any electrical work inv	olved in this work?
	1	it not, what is brobosed	tor achape.
Has septic tank notice	been sent?	Form notice sentr	nest wint of roof
Height average grade t	to top of plate	Height average grade to mg	earth or rock?
Size, front	depthNo. stories	solid or inled land:	earth or rock?
Material of foundation	The state of the s	Deef according	cellar
Kind of roof	Rise per foot	Root covering	Kind of heatfuei
No. of chimneys	Material of chimney	of ming Corner pos	ts Sills
0 0:	Columns under girder	rs Size	Niax. On Centers
Size Girder	. d	6" O. C. Bridging in every 11001	and hat root span over a recu
	. Int Boom	2nd 3rd	
Joists and rafters	1st floor	7nd, 3rd	, rooi
On centers:  Maximum span:	1et floor	. 2nd, 3rd	, rooi
Maximum span:	with masonry walls, thickness	s of walls?	height?
		If a Garage	
No. cars new accomm	nodated on same lot, to b	e accommodatednumber com	in the proposed building?
Will automobile repair	iring be done other than mind	Mis	cellaneous
PROVED:		i	f any tree on a public street?
H-3/14/70:	alla	Will there be in charge of the	e above work a person competent t
		see that the State and City	requirements pertaining thereto as
		observed?yes	-
	adoption of the last the second second second second second second second second	i	ertz
		Harry Shw	lruz I Munrav

CS 301 INSPECTION COPY

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

A.r.- 91 Love Street

March 28, 1966

Norm Construction o., Inc. New Cloucester Mains csto: Investment Associates, Ins.
10 Congress Square
oc to: Snyethaeuser Company, 91 Cove Street

Gentlemen:

Ferrit to construct an open sidition, 15'x35' and an open addition 18'x15' on rear of existing building as per plan is being issued subject to complie to anth building Code postrictions so follows:

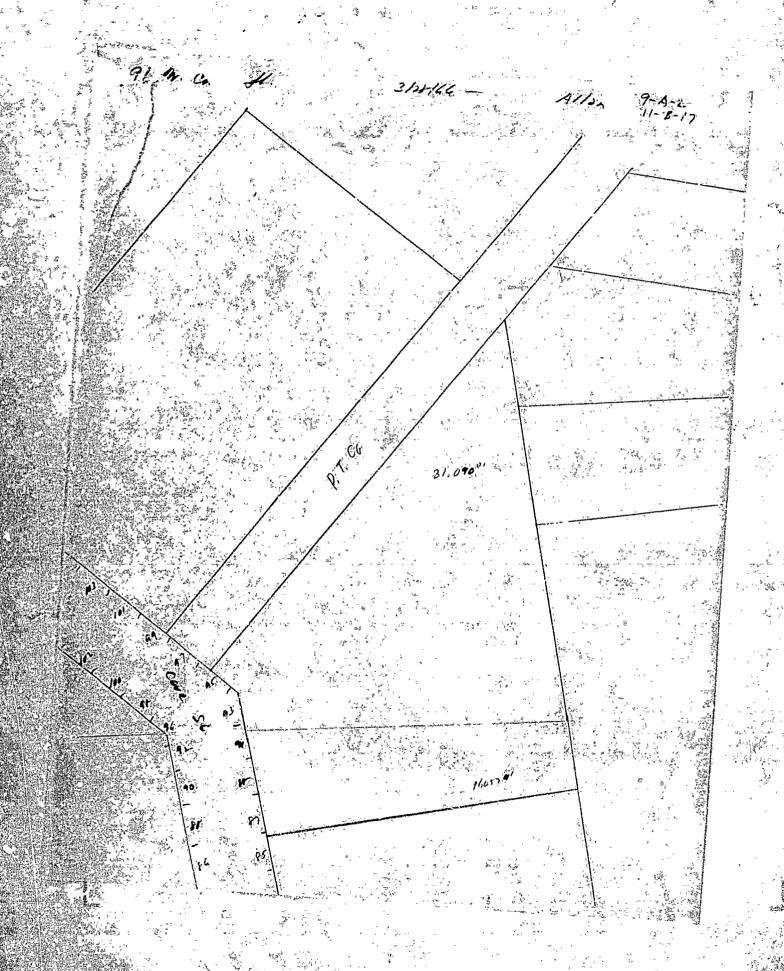
- 1. Three open sides of additions are to real in open.
- 2. Sonotubes are to extend at least 6 inches above the finished grade adjoining them. 6x6 inch poets supported on these masonry piers shall be pacurely anchored thereto.

Very truly yours,

A. Allen Souls Inspossor

عد الدائم

Mu Naylang -Oeyerhneuser Co. 1 1/4"=6" Proposed addition





# APPLICATION FOR PERMIT

Class of Building or Type of Structure Trind Class

Class (INY of FURTLAND

specifications, if any, submitted			Dist. No
		ssoc., Inc. 10 Congress Sq.	
Tessee's name and address	Weverheeuser	Company, 91 Cove St.	Telephone
Contractor's name and addre	Norco Constr	nction Co., Inc., New Gloucester	Telephone
		Specifications Plans	
Proposed use of building	warehouse		No. families
Took use or building	11		No. families
		Style of roof	
Estimated cost \$ 500.			Fee \$ 3.00
Esumated Cost		Description of New Work	
To construct 15' existing buildin		ion and 18'x15' open addition on	rear of
It is understood that this peri	mit does not include in	stallation of heating apparatus which is to be	taken out soparately by and
the name of the heating contra	ctor. PERMIT TO	BE ISSUED TO contractor  Octails of New Work	
the name of the heating contra Is any plumbing involved in	tctor. PERMIT TO  D  this work?	Petails of New Work  Is any electrical work involved in	1 this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been	this work?	etails of New Work  Is any electrical work involved in  If not, what is proposed for sew  Form notice sent?	n this work? age?
Is any plumbing involved in Is connection to be made to Has septic tank notice been	this work?	etails of New Work  Is any electrical work involved in  If not, what is proposed for sew  Form notice sent?	n this work? age?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top	this work? public sawer? pof plate	Details of New Work  Is any electrical work involved in  If not, what is proposed for sew  Form notice sent?	1 this work?age?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front	this work? p public sawer? p of plate No. stori	Details of New Work  Is any electrical work involved in  If not, what is proposed for sew  Form notice sent?  Height average grade to highest pointies  solid or filled land?	n this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to to Size, front	this work? p public sawer? p of plate hNo. store	Thickness, topbottom	n this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front	this work?	Details of New Work  Is any electrical work involved in  If not, what is proposed for sew  Form notice sent?  Height average grade to highest pointies  solid or filled land?  Thickness, top bottom or	n this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys	this work?	Thickness, topbottom	n this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front	this work?	Thickness, top	n this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to tog Size, front	this work? p of plate No. store Rise per foot Material of chimn Dressed or Columns under gire	Thickness, top of lining Kind of full size? Contractor	n this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to tog Size, front	this work?  p this work?  p of plate  No. store  Rise per foot  Material of chimn  Dressed or  Columns under girearrying partitions) 2x4	Thickness, top	n this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and care	this work?  p public sawer?  p of plate  No. store  Rise per foot  Material of chimn  Dressed or  Columns under gire  arrying partitions) 2x4	Thickness, top bottom bottom Roof covering Roof covering Kind of full size? Corner posts Maria Size Size Maria Size Maria Size Size Size Maria Size Size Size Size Size Size Size Size	n this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front	this work?  p public sawer?  p of plate  No. store  Rise per foot  Material of chimn  Dressed or  Columns under girdarrying partitions) 2x4  1st floor	Thickness, top bottom bottom Roof covering Kind of Full size? Corner posts M4-16" O. C. Bridging in every floor and flat work involved in contractor on tractor on the size of	n this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to tog Size, front depti Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and ca Joists and rafters:  On centers:  Maximum span:	this work?  p public sawer?  p of plate  Rise per foot  Material of chimn  Dressed or  Columns under gire  arrying partitions) 2x4  1st floor  1st floor	Thickness, top bottom Kind of full size? Corner posts full size? Size M4-16" O. C. Bridging in every floor and flat 2nd 2nd 2nd 3rd 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	n this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front	this work?  p public sawer?  p of plate  Rise per foot  Material of chimn  Dressed or  Columns under gire  arrying partitions) 2x4  1st floor  1st floor	RE ISSUED TO contractor    Contractor	n this work?
Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber-Kind Size Girder Studs (outside walls and calloists and rafters:  On centers:  Maximum span:  If one story building with a No. cars now accommodate	this work?  this work?  public sawer?  pof plate  No. store  Rise per foot  Material of chimn  Dressed or  Columns under gire  arrying partitions) 2x4  1st floor  1st floor  masonry walls, thickneed on same lot, to	Thickness, top bottom Kind of full size? Corner posts Size M4-16" O. C. Bridging in every floor and flat 2nd 2nd 2nd 3rd 2nd 3rd 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	n this work?
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Is any plumbing involved in Is connection to be made to Has septic tank notice been Height average grade to top Size, front depth Material of foundation Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Studs (outside walls and calloists and rafters: On centers: Maximum span:  If one story building with the No. cars now accommodate Will automobile repairing to the PROVED:	this work?  p of public sawer?  p of plate  No. store  Rise per foot  Material of chimn  Dressed or  Columns under gire  arrying partitions) 2x4  1st floor  1st floor  1st floor  masonry walls, thickneed on same lot  be done other than min	RE ISSUED TO contractor    Contractor	nt this work?
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INSPECTION COPY

CS 301

Signature of owner By: Par Il E. Marlow

Mon

# MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION, PORTLAND, MAINE

Sept. 24, 1963

# Location: 91 Cove St.

Before tank and piping is covered from view, installer is required to notify the Fire Dept. Headquarters of readiness for inspection and to refrain from covering up until approved by the Fire Dept. Headquarters
(1)

This tank of 1000 gallons capacity is required to be of steel or wrought iron no less in thickness than #10 gauge; and before installation is required to be protected against corrosion, even though galvanized, by two coats of tar, asphaltum, or other suitable runt-resisting paint, and special protection wherein corrosive soil such as cinders or the like.

Pipe lines connected to underground tanks, other than tubing and except fill lines and test wells, must be provided with double swing joints arranged to permit the tank to settle without impairing the efficiency of the pipe connections.

Owner and installer will have to bear the responsibility for the structural capacity of the tank to support loads from above such as heavy motor trucks.

If tank will be so located as to be subjected to the action of tide water or "ground" water, adequate anchorage or weighting must be provided to prevent "floating" when tank is empty or nearly so.

# 1-2 INDUSTRIAL ZONE



# APPLICATION FOR PERMIT Installation Setpember 23, 1963

Class of Building or Type of Structure Portland, Maine, ....

01195 SEP 21 1963

of PARTLAND

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to e in accordance with the Laws of the Stale of Maine, the specifications, if any, submitted herewith and the follow	Building Code and Zo	sh install the following bu oning Ordinance of the C	ilding structure equipment ity of Portland, plans and
Location 91 Cove St.	Wi	thin Fire Limits?	Dist. No
Owner's name and address Investment Assoc	iates Inc. 10 Co	ongress St.	Telephone
Lessee's name and address  Contractor's name and address  Ballard Oil &			Telephone
Contractor's name and address Ballard Oil &	Equipment Co.13	35 Marginal Way	Telephone
Architect	Specifications	Plans yes	No. of sheets 2
Proposed use of building			No. families
Last use			No. families
Material No. stories Heat			
Other buildings on same lot			
Estimated cost \$			Fee \$ 2_00
	escription of New	Work	
To install (1)-1000 gallor fuel of Vent pipe existing. Tanks Bears Unc. Label.			
Tank will be buried 3' underground	and covered wa	aspnaltum.	
It is understood that this permit does not include insu	illation of heatine abb		on out separately by and in
the name of the heating contractor. PERMIT TO E		contractor	
	ails of New Wor		
Is any plumbing involved in this work?	Is any electr	ical work involved in th	nis work?
Is connection to be made to public sewer?	If not, what	. is proposed for sewage	
Has septic tank notice been sent?	Form notice	e sent?	
Height average grade to top of plate	Height average	grade to highest point	of roof
Size, front depth	solid or filled	d land?	earth or rock?
Material of foundation Ti	hickness, top	bottomcella	ŕ
Kind of roofRise per foot	Roof coveri	ng	
No. of chimneys Material of chimney	s of lining	Kird of hea	t fuel
Framing Lumber-Kind Dressed or fu	ıll size?	Corner posts	Silİs
Size Girder Columns under girde	rs Si	ze Max.	on centers
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		4 - 1	, roof
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To the story building with masonry wans, thickness	7.3		
Manual Control of the	If a Garage		
No. cars now accommodated on same lot, to be	accommodated	number commercial car	s to be accommodated
Will automobile repairing be done other than mino	r repairs to cars habit	tually stored in the prop	oosed building?
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PROVED:	337'11 1	an historian profes	
Walter Carlos of the Control of the	97 87 5 14 5 44 4 7 14		on a public street?no
NO 1210			ork a person competent to
Carl f Johnson	see that the State	te and City requireme	nts pertaining thereto are
CHIEF OF FIRE DEPT		& Equipment Co.	
INSPECTION COPY Signature of owner	y: PHX	Dissilva	



# APPLICATION FOR PERMIT

Class of Building or Type of Structure installation

Portland, Maine, July 10, 1963

PERMIT ISSUE.
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JUL 10 1963

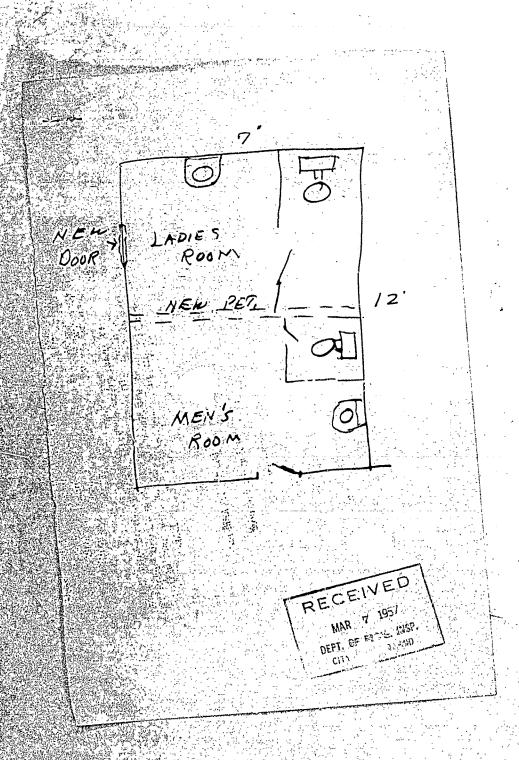
CITY of PORTLAND

	To the INSPECTOR	R OF BUILDINGS, PO	PTI AND MARKET		LUXIX UI I UXILLE
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	in accordance with the	Laws of the State of Mo	irmu to erect alte aine, the Buildi	r repair demolish instal	ll the following building structure equipms dinance of the City of Portland, plans a
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	Lessee's name and ad	ldress	THE STREET STREET		e Limits? Dist. No ess_Sq Telephone Telephone
	Contractor's name an	id address (limina all	7 (1- "07 -	·	Telephone
	Architect	•		Add 15 1. 16. 16. 16. 16. 16. 16. 16. 16. 1	Telephone 7.73_2870
	Proposed use of buildi	ing Warehouse	· · · · · · · · · · · · · · · · · · ·		PlansNo. of sheets
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	Other buildings on say	me lot	eat	Style of roof	No. families
	Estimated cost \$		***************************************	······································	Roofing
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Signature of owner .....

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MAR 7 1557

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	CALL BY WHITHING
The andersigned hereby applies for a permit to wood after	per ciedenal their well the following building structure of percit.
in accordance with the Laws of the State of Maine, the Buildin	g Code and Zoning Ordinance of the City of Portland, plans and fications:
Location 91 Cove St.	Within Fire Limits? 1985 Dist. No.
Owner's name and address H. J. Heinz Co., 91 Co.	ve St. Telephone
Lesse's name and address	Telephone
Contractor's name and address George Stanford. R.	Within Fire Limits? 145 Dist. No.  Telephone Telephone 2-12533
A sobitoct Special Spe	ifications Plans no No. of sheets No. iamilies No. families Style of roof Roofing Fee \$ 2.00
Proposed use of building warehouse	No. iamilies
Froposed use of building	No. families
Mart use	Style of roof Roofing
Material masonity	
Other buildings on same lot	Fee \$ 2.00
Estimated cost \$ 500.	ion of New Work
To partition off ladies room from portion	of men's room, 2x3 studs, 16" on centers,
covered on both sides with sheetrock;	and masonite. ladies! "x 6'6" to extering x manual room, 2.5/16" x 32"
x 3½" angles over new door.	
	والروايا والمعارضة والمعارض والمراجع والمنازي والمنازي والمنازي والمنازي والمنازي والمنازي والمنازي
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	CERTIFICATE DY CLEDEAN
	SECOND OF STREET OF STREET
Till at the barnet door 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 ISSU	UED TO George Stanford
Details of	To any electrical work involved in this work?
Is any plumbing involved in this work:	Is any electrical work involved in this work?  If not, what is proposed for sewage?  Form notice sent?
13 connection to be made to public seweri	Form notice sent?
Has septic tank notice been sentr	eight average grade to highest point of roof
	the Cit. 11 - 12 conth or rock?
Size, front depth No. stories	Solid of lifted latter
Material of foundation I nickness	Thiolenge
Material of underpinning	top bottom cellar  Height Thickness
TZ: J of month	KCOI COVETING
No. of chimneys	Kind of near
Framing lumber—Kind	Dessed or full size?
Framing lumber—Kind	Decreed or full size?
Framing lumber—Kind  Corner posts  Sills  Girt or ledger  Girders  Size  Columns under girde	board? Size Max. on centers
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Corner posts Sile Columns under girde Studs (outside walls and carrying partitions) 2x4-16" O. Co.	board? Size Max. on centers  Bridging in every floor and flat roof span over 8 feet.
Corner posts Sile Columns under girde Studs (outside walls and carrying partitions) 2x4-16" O. Co.	board? Size Max. on centers  Bridging in every floor and flat roof span over 8 feet.
Corner posts Sile Columns under girde Studs (outside walls and carrying partitions) 2x4-16" O. Co.	board? Size Max. on centers  Bridging in every floor and flat roof span over 8 feet.
Framing lumber—Kind  Corner posts  Sills  Girt or ledger  Columns under girde  Studs (outside walls and carrying partitions) 2x4-16" O. C  Joists and rafters:  ist floor  On centers:  Maximum span:  1st floor  2  If one story building with masonry walls, thickness of walls	Description of the proof of the
Framing lumber—Kind  Corner posts  Sills  Girt or ledger  Columns under girde  Studs (outside walls and carrying partitions) 2x4-16" O. C  Joists and rafters:  ist floor  On centers:  Maximum span:  1st floor  2  If one story building with masonry walls, thickness of walls	Description of the proof of the
Framing lumber—Kind  Corner posts  Sills  Girt or ledger  Girders  Studs (outside walls and carrying partitions) 2x4-16" O. C  Joists and rafters:  On centers:  1st floor  Maximum span:  1st floor  2  Maximum span:  1st floor  2  Maximum span:  1st floor  2  Maximum span:  1st floor	Deersed or full size?  board?  Size  Max. on centers  Bridging in every floor and flat roof span over 8 feet.  d., 3rd  roof  nd  3rd  roof  nd  3rd  roof  height?
Framing lumber—Kind  Corner posts  Sills  Girt or ledger  Girders  Studs (outside walls and carrying partitions) 2x4-16" O. C  Joists and rafters:  ist floor  On centers:  Maximum span:  Ist floor  2  If one story building with masonry walls, thickness of wall  No. cars now accommodated on same lot  to be accommodate	Decesed or full size?  board?  Size  Max. on centers  Bridging in every floor and flat roof span over 8 feet.  and  3rd  roof  nd  3rd  roof  height?  Sarage  modated  number commercial cars to be accommodated
Framing lumber—Kind  Corner posts  Sills  Girt or ledger  Girders  Studs (outside walls and carrying partitions) 2x4-16" O. C  Joists and rafters:  On centers:  Ist floor  Maximum span:  Ist floor  1st floor  No. cars now accommodated on same lot  Will automobile repairing be done other than minor repair	Descreted or full size?    board?
Framing lumber—Kind  Corner posts  Sills  Girt or ledger  Girders  Studs (outside walls and carrying partitions) 2x4-16" O. C  Joists and rafters:  Ist floor  Maximum span:  Ist floor  2  If one story building with masonry walls, thickness of wal  No. cars now accommodated on same lot  Will automobile repairing be done other than minor repair	Decesed or full size?  board?  Size  Max. on centers  Bridging in every floor and flat roof span over 8 feet.  and  3rd  roof  nd  3rd  roof  height?  Sarage  modated  number commercial cars to be accommodated

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

INSPECTION COPY

Permit: No. NOTES Staking Out Notice Cert, of Occupancy is used Final Inspn. o Final Notif. Motif. closing-in Form Check Notice Inspin. closing-in Date of permit TIME TO T 3/12/57m 18 2 2 18 11 . . . . . . . Bur Hayler's 1 Atoma is ·17-1 (4) sealth its ter det. 1 20 .15 . . 1 ^ × hendage The he 1 7 7 417 1,33 374 3 · Incarright. ٠., . n. 11 c . \$ - . 4 er arbidi . 11 THOSELF PLAN 10 والإيوالة m. Jr grad क्ष्मु (यह) है .... M Stellie of Many the rest Ist Adule clinica reserve a Same grown out to opened ai at smale an almost the event of the comment of the first of the (4) \*\*\* . នងម្ភាម م نی منز illille va. .5 The state of the s Comments



# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED Q1325

The state of the s	Portland, Maine, August 12, 1953 CITY of FCH.
To the INSPECTOR OF BUILDIN	CS Priest Asia
INC HINDOWS and Land.	
ance with the Laws of Maine, the Buil	es for a permit to install the following healing, cooking or power equipment in a liding Code of the City of Portland, and the following specifications:
Location 87-95 W Cove St	lies of Dutation
Name and address of owner of applia	ding Vones 1 New Bu
Installer's name and address Emil	Tyerson II Forstruction Co., 65 Cornercial St.
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Tyerson, 44 Fortland St. Telephone 4-8462
	General Description of Wayl
To install steem heating sis	•
	SLET
The state of the s	TE CIPACITO
Location of appliance builer moon	IF HEATER, OR POWER BOILER
If so, how protected?	Any burnable material in floor surface or beneath?
Minimum distance to burnable materi	Any burnable material in floor surface or beneath? 10 Kind of fuel? 011
From ton of smoke sine	ial, from top of appliance or casing top of furnace
Size of chimney flue 32,000	om front of appliance * From sides or back of appliance *
If gas fired how yented?	ther connections to same flue no
Will sufficient fresh air be supplied a	the appliance to insure proper and safe combining per hour
Service of the servic	the appliance to insure proper and safe combustion?
سريان المعارض والمعارض والمعار	IF OIL Dilliann
Name and type of burner	· · ·
Will operator be always in attendance?	Labelled by underwriter's laboratories?  Does oil supply line feed from top or bottom of tank?
Type of Ecor beneath burner	read from top or bottom of tank?
Location of oil storage	The second of th
If two 275-gallon tanks, will three-way	valve be provided?
Will all tanks be more than five feet fro	om any frains?
Total capacity of any existing storage to	and tanks are propoled?
Location of appliance	IF COOKING APPLIANCE
If so, how protected?	Any haternable material in floor surface or beneath?
Minimum distance to weet	Any harmable material in floor surface or beneath?  Kind of fuel?
From front of appliance	le material from top of appliance
Size of chimney flue	rom sides and back From top of smakepipe er connections to saute fine
18 hood up be provided?	er comnections to same flue  Af so, how wented?
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And the second s	and 112 Lift and analysis would be a district the management with the management of property of the state of
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Amount of fee enclosed? 2.00 (\$2.00) building at same time.)	and 112 Lift and analysis would be a district the management with the management of property of the state of
Amount of fee enclosed? 2.00 (\$2.00) building at same time.)	for one heater, etc., 50 cents additional for each additional heater, etc., in same
Amount of fee enclosed? 2.00 (\$2.00) building at same time.)	for one heater, etc., 50 cents additional for each additional 'maker, etc., in same
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Amount of fee enclosed? 2.00 (\$2.00) building at same time.)	for one heater, etc., 50 cents additional for each additional heater, etc., in same  Will there be in charge of the above work a person competent to see that the State and City requirements person competent to

Approved 8-18-53. NOTES W. TER CONTRACTOR . D # P er ne est in . \*124 30 grade \$1.17 marks 2 F #2 Balta In **で戦されている。 こかい ない ない** ूं स्वर्गे *र* - } . . . . Fund of States WHITE WIND WIND W one in a coldtes at the contact (1900 NOTTES AND COP) Administ in Section of

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# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

VINSQ 51853 TIV A POETLAND

ERHIT ISSUED

To the INSPECTOR OF BUILDINGS, PORTL		
To the INCOME THE OF DUTLEDANCE TO THE	AND, MAINE	YEATH
The state of the s	emit to install the following heating, cooking or power to	quipment in accord-
are with the Laws of Maine, the Building Code	of the City of Portland, and the following specifications:	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7-95 P. S. Land	of BuildingWarehouse No. Stories	New Building
Location W. Cove St. Use of	of Building Warehouse	Bekeringsch n. damid, 15
Name and address of owner of appliance H. J.	Heinz Co. 98 Chestnut St	3,1001,
Inteller's name and address Ballard Oil &	k Equipment Co. 135 Marginal Wamphone	<u> </u>
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Gen	seral Description of Work	Company of the Company of
To install Esso Model EC-4B High	persi Description of Work Pressure Oil Burner in Kewanee 3R-9	Steam Boiler
The state of the s	ATER, OR POWER BUILER	is the physical
Location of aupliance by others Any	burnable material in noor furface or beneator	To the week to have
If so, how protected?	Kind of fuel?	
at so, now protected	top of appliance or casing top of furnace  tof appliance From sides or back of appli	i i i i i i i i i i i i i i i i i i i
Minimum distance to burnable material, nom	Enemi stilly he back of appli	ance'
Size of chimney flueOther con	nnections to same faue	
to the contract the contract of the contract o	Rated maximum demand per ho	ur
Will sufficient fresh air be supplied to the app	pliance to insure proper and safe combustion?	
The state of the s	IF OIL BURNER	• •
	THE CALL BOOKINGS	
Name and type of burner Esso EC4B	High Pressure Labelled by underwriter's labora	itories:LEA
The state of the s	Does oil supply line feed from top or bottom of t	ankr — top — — —
Concret	le	- and the same before the same of the same
Type of most pencaus bunder concrete	floor Number and capacity of tanks _1	1000-gal
Location of oil storageutilities Continues	1	-
If two 275-gallon tanks, will three-way valve t	be provided?	not applicable
Will all tanks be more than five feet from any Total capacity of any existing storage tanks f	y flame? Yes How many tanks fire proofed?	TO STORE BELLEVIEW.
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Garaga da Santara da Caraga da Caraga da Caraga da C	F COOKING APPLIANCE  Any burnable material in floor surface or bene	ath?
Garaga da Santara da Caraga da Caraga da Caraga da C	Any hurnable material in floor surface or bene	ath?
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Incasion of appliance  If so, how protected?  Minimum distance to wood or combustible ma  From front of appliance From:  Size of channey flue Other co  Is hood to be provided?  If gas fired, how yented?	Any burnable material in floor surface or beneaterial from top of appliance sides and back From top of smok onnections to same flue Forced or grav Rated maximum demand per l	epipeity?
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Incasion of appliance  If so, how protected?  Minimum distance to wood or combustible ma  From front of appliance From:  Size of chamney flue Other co  Is hood to be provided?  MISCELLANBOUS  Size Vent Pipe 2" McI  Amount of fee enclosed? 2_00 (\$2.00 fo building at same time.)	Any burnable material in floor surface or bene Kind of fuel?  Sides and back From top of smoke onnections to same flue  If so, how vented? Forced or grave Rated maximum demand per lequipment or special information  Donnell 47-2 Low Water Cut off  Will there be in charge of the above work	epipe ity? nour  al heater, etc., in san a person competent
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# O INDUSTRIAL ZAME ATION FOR PERMIT

d Structure Installation

fuel of Description of New Work	Fee \$ 1.00
Estimated cost \$	
and the same of th	Koohag
The of sont	<b>T</b> 4
Contractor's name and address Owners (Harris Oil)	Telephone
Lessee's name and address	1 stephone
	ial St.
Location Annual Company of the Country State of the	cuy by Pornane, pieus and
The undersigned hereby upplies for a permit to MAN EMANY SERVICE insta im accordance with the Laws of the State of Maine, the Building Code and Zoning O	Il the following to the same equipment
14 M INSPECTOR OF BIHLDINGS TOTAL	
Rubal Main April 22, 1953	The of Martiana

To install 1-1000 gallon gamation storage tank beneath building as per plan.

Tank bears Underwriters label. 12" went pipe.

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 Verrier Construction Co. Details of New Work Is any plumbing involved in this work? ..... Is any electrical work involved in this work? Is connection to be made so public sewer? \_\_\_\_ \_\_\_\_ If not, what is proposed for sewage? \_\_\_ Height average grade to top of plate \_\_\_\_\_ Height average grade to highest point of roof\_ Size, front\_\_\_\_\_\_depth \_\_\_\_\_No. stories \_\_\_\_\_solid or filled land?\_\_\_\_\_earth or rock? \_\_\_\_ Material of foundation Thickness, top \_\_\_\_\_\_bottom\_\_\_\_ .... œllar Material of underpinning Thickness Rice per foot ..... \_\_\_\_ Roof covering \_\_\_ \_\_\_\_\_ Material of chimneyr\_\_\_\_\_ of lining \_\_\_\_\_ Kind of heat \_\_\_\_ No. of chimneys Framing lumber-Kind..... \_\_\_\_Dressed or full size? \_\_\_\_ Corner posts \_\_\_\_\_ Sills \_\_\_\_ \_\_\_Cirt or ledger board?\_\_\_\_ Girders Size Columns under girders Size Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. ... Max. on centera ... Joiets and rafters: 1st floo:\_\_\_\_\_\_, 2nd\_\_\_\_\_\_\_, 3rd \_\_\_\_\_ On centers: ...... 2nd ...., 3rd \_ Maximum span: Ist floor\_\_\_\_ \_\_\_\_, 2nd\_\_\_\_ ...., 3rd ... If one story building with masonry walls, thickness of walls?.... H & Garage No. cars now accommerciated 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 Verrier-Construction Co.

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Memorandum from Department of Building Inspection, Portland, Maine

87-95 West Cove Street—To install 1-1000 gallon fuel oil storage tank for and by Verrier Construction Company—April 23, 1953

Building permit for installation of underground fuel oil storage tank beneath the floor of the building under construction at 87-95 West Cove Street is issued herewith subject to the following Constitutions:

- 1. Tank is to bear the label of approval of Underwriters! Laboratories, Inc. and is to be thoroughly costed on the outside with tar, asphaltum, or other suitable rust-resisting paint.
- 2. The tank is to be covered with not less than one foot of earth on top of which is to be placed a reinforced concrete slab not less than four inches in thickness. Since the concrete floor of the building is to be six inches thick, it can serve as this slab.
- 3. Fill and went pipes for the tank are to extend through the wall of the building to the outside air.
- the building to the outside all.

  4. Motification is to be given this department for an inspection of the tank and piping before is is covered from view.
  - 5. Vent pipe is required to be no less than 12 inches in diameter.

(Signed) Warren McDonald
Inspector of Buildings

INSPECTION COPY

D INDUSTRIAL ZOME

# APPLICATION FOR PERMIT

Class of Building or Type of Structure.

CITY of PORTLAND

A005793

WHIT ISSUKD

INSPECTOR OF BUILDINGS, PORTLAND, MR.

The undersigned hereby applies for a permit to erect MOCOOS accordance with the Laws of the State of Maine, the Building Code and Z	Chinese of the City of Portland plans and specifications.
if any, submitted besets in and the following specifications:	
Location 87-95 k. 'ove St.	Within Fire Limits? yes Dist No.
Owner's name and address Robert A. Vo. Alect, 65 Comme	rcial 12. Telephone 4 2004
Lessee's name and address H. J. Feinz Co., 98 Ci, strat	it StTeleplione
Contractor's name and address Verrier Construction Co.	65 Crarrercial . Telephone
Architect Sperific	ations Plans yes No. of sheets
Proposed use of building warehouse	No. families
Last use	No. families
A_terial No. stories Heat	Style of roof Roofing
Other buildings on same lot	
Estimated cost \$ 1.0,000.	Fee \$ 40.00
General Description	of New Work

To construct 1-story cinder block warehous 95' x 116' as per plans. (No sprinklers)

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\$				. •	
It is understood that this permit the heating contractor,	Fermi	of heating apparatu t to be issu ails of New V	ed to Verrier C	out separately by and in the onetruction Co.	te name of
Is any plumbing work invol	ved in this work?	Is any e	lectrical work involv	ed in this work?	
Height average grade to to	p of plate	Height aver	age grade to highest	point of roof	
Size, frontde	pthNo. stor	riessolid or	filled land?	earth or rock?	
Material of foundation	T	hickness, top	bottomce	llar	
Material of underpinning		Height_		_Thickness	
Kind of roof	Rise per foot	Roof co	vering		<del></del>
No. of chimneys	Material of chimneys	of lini	ngKind	of heatfuel_	
Corner posts	SillsGirt or	ledger boa i?		Size	
GirdersSize_	Columns und	er girder	Size	Max. on centers_	
Studs (outside walls and o	arrying partitions) 2x4-	16" O. C. Bridgir	g in every floor and	ilat roof span over 8 fe	eet.
Joists and rafters:	1st floor	2nd	, 3rd	, roof	
On centers:	1st floor	, 2nd	, 3rd	, roof	<del></del>
Maximum span:				, roof	
If one story building with	masonry walls, thickness	of walls?		height?	
		If a Garage			
No. cars now accommodate	ed on same lot, to l	e accommodated	number commer	cial cars to be accommo	dated
Will automobile repairing	be done other than mino	r repairs to cars	habitually stored in th	he proposed building?	-4 ×1
		1	Miscell		
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Permit No. 53/570			· ± 34 **	S & C + Q &
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Date of permit 4/21/53	± §		interior Design	
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Inspn. closing in 6-23-63. C.T.		4		
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Final Inspit 8-14-53 OC.	-		<u> </u>	
Cert. of Occupancy issued 8/14/5	<u> </u>			
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CITY OF PORTLAND, MAINE Department of Building Inspection

# Certificate of Greupancy LOCATION WAS TO COVE SE.

Date of Issue Amount 11, 1953

This is to certify that the building, premises, or part thereof, at the above location, built-altered Isued to Popert A. Verrier 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

Fri ire

Limiting Conditions:

CC: H. J. Heins Co. This certificate supersedes certificate issued

Approved:

(Date)

April 21, 1953

Verrier Construction Co., 65 Commercial Street, Portland, Maine

Copy to: Robert A. Verrier 65 Commercial St.

Centleran:

Building permit for construction of a one story cinder block werehouse 95 feet by 116 feet at 87-95 West Cove Street is issued herewith based on the plans filed with the application for permit, but subject to the conditions listed below. If for any reason you are unwilling or unable to provide the construction indicated, no work is to be started and the permit is to be returned to this office for adjustment. Conditions under which the permit is issued are as follows:

- 1. Although the plans specify the use of Celotax ceilings for several small areas of the building, as discussed with Mr. DePeter the permit is issued on the basis that wherever ceilings are provided they will be of wire lath and plaster on incombustible strapping and hangers, if any. This is necessary because the area of the building is more than 10,000 square feet, the maximum allowable area for an unsprinklered building of Second Class Construction, as which the building must be rated if ceilings of combustible material were to be provided. In order to meet requirements for Heavy Timber Construction, required because of the area of the building, the ceilings must be constructed as for a separation of one-hour fire resistance without the use of combustible furring or hangers. Of course, if an automatic sprinkler system were to be installed in the building, the celotax ceilings as indicated would be allowable, but we understand that you do not wish to install such a system.
- 2. Kr. PePeter says that, where the walls are to be venecred with brick, metal ties of at least number six gauge wire spaced not farther apart than one foot vertically and two feet horizontally are to be provided in a manner similar to other buildings under construction in the same area.
- 3. A detail is to be furnished of the construction and supports for the small canopy over the front entrance door to the building. PLAN NECTL 5/7/53

Yery truly yours.

AJS/H

Inspector of Buildings

All joints to be welded in the longspan steel.

Joints to be used in the building to be constructed for

Rebert A. Verrier at 87-95 k. Cove St., in Pertland, have

been designed according to the latest rules of engineering practice and to comply with the Code for Are and Gas

Welding in Building Construction of American Welding

Society.

Robert A. Verrier Construction Co.

Proprieter

AP 87-95 W. Cove St.

April 16, 1953

Mr. Robert A. Verrier, Prop. Robert A. Verrier Construction Co. 65 Commercial St.

Dear Mr. Verrier:-

While we are checking the application and plans for your building proposed at 87-95 W. Cove St., it seems best to get cleared up the matter of the design of the welded joints of the longspan joists to be used in the roof - thus to avoid the delay of issuing a permit for one of your other buildings, occasioned by this same question.

It is assumed that you mean to have these joists manufactured in your own shop. If that is so, please sign, personally, and return the attached statement, which will satisfy the standard set—up by the Municipal Officers of page 191 of the Code.

Yery truly yours,

Warren McDonald Inspector of Buildings

WHcD/G

Enclosures: Original and copy of Statement of Design

Pir lo ma

All joints to be welded in the longspan steel joists to be used in the building to be constructed for Robert A. Verrier at 87-95 W. Cove St., in Portland, have been designed according to the latest rules of engineering practice and to comply with the Code for Arc and Cas. Welding in Building Construction of American Kelding Society.

Robert A. Wessies Construction Co.

Proprieter

RECEIVED

蝌 18 1953

CITY OF BLD'G. INSP.

Class of Bailding or T	ype of Structure Foungation	190 on 1055
D	artland Main Speed 30 7000	MAH 23 1878
To the INSPECTOR OF BUILDINGS	ortland, Maine, Larch 19, 1953	- CAN TOPTION
specifications, if any, submitted becomes a	a permit to erect alterexpotxionsotist invicit the for of Maine, the Building Code and Zoning Ordinar and the following specifications:	ice of the City of Portland, blane
Location 87-95 to Cove	St	
Owner's name and address Robert A	. Verrier, 65 Commercial St.	its? <u>yes</u> Dist. No
Lessee's name and address	r Construction Co. 1/5 C	Telephone
The second and address	A Commercial S	(+ <u> </u>
Other buildings on same lot	Style of roof	Roofing
Estimated cost \$		
G	eneral Description of New Work	Fee \$ 1.00
To excavate and construct found	Potting of the Work	
as per plans.	lation only for proposed 1-story ma	sonry warehouse 95! x 1
To por plans.		
		•
	•	*
	Permit Issued with L	etter
Is any plumbing involved in this work?	Details of New Work  Is any electrical work involved.	ed in this work?
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Joiner posts	Girt or ledger board?	44
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tuds (outside walls and carrying partition	s) 2x4-16" O. C. Bridging in every floor and it	
Joists and rafters: 1st floor	2nd and 3	et vient pan o . 8 feet.
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m automobile repairing be done other tha	n minor repairs to cars habitually stored in the	proposed building?
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wan elimbery with	Will work require disturbing of any t	ree on a public street?no
V V	Will there be in charge of the abov	e work a person competent to
	see that the State and City requir	ements pertaining thereto are
	***************************************	•
·	Robert & Verrior	

ECTION COPY

Signature of owner by:

NOTES	Date of permit Notif. closing-in Insper. closing-in Final Inspn. Cert. of Occupanc
43 - William Milliand	Date of permit Notif. closing-in Inspn. closing-in Inspn. closing-in Inspn. closing-in Cert. of Occupa
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Verrier Construction Co. 65 Commercial St. Portland, Faine

#### Gentlemen:-

The advance permit covering excavation and construction of foundation only for a one-story calcrete block warehouse at 87-95 West Cove St. is issued herewith based on the plans filed with the application for permit, but subject to the following conditions:-

- 1. It is understood that, wherever the superstructure walls are to be only eight inches thick and the thickness of the foundation walls has been designed accordingly, these walls are to be supported by anchorage to the roof framing at a point not more than 12 feet above the top of the foundation walls or 15 feet above the finished grade outside the walls.
- 2. The use of wood for encasement of the Lally columns between the large door openings in the front wall of the loading and unloading area is not permissible. It will be necessary to use masonry for this purpose.

Very truly yours,

Warren McDonald Inspector of Buildings

# STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

STATEMENT ACCOMPANIENT ACCOMPANIENT
at 87-95 W. Cove St. Date 3/19/53
1. In whose name is the title of the property now recorded? Robert A. Verrier
2. Are the boundaries of the property in the vicinity of the proposed work stakes shown clearly on the ground, and how?    Stakes
shown clearly on the ground; the ground; wes.  3. Is the outline of the proposed work now staked out upon the ground? wes.  If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4. What is to be maximum projection or overhead of eaves of the location plan
5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the cound, including bay windows, porches and other projections?
6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed the application concerning the sizes, design and use of the proposed
building? ves
7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes
are made?  RA. Verner by toe Debet

### CITY OF PORTLAND, MAINE

### SITE PLAN REVIEW

### Processing Form

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SITE PLAN REVIEW

Processing Form

Destinghouse Biscing Supply Co.

Applicant l River Center Pi	utsborh, Pz	412-642-35421 Cove Str	Date
Mailing Address Wholesale connectical	,	Address of Proposed Site	
Proposed Use of Site	v so ft.	Site Identifier(s) from Assessors	Maps -
Acreage of Site / Ground Floor Coverage		Zoning of Proposed Site	
Site Location Review (DEP) Required:	) Yes ( )	No Proposed Number of	of Floors
Board of Appeals Action Required: (	) Yes ( )	No Total Floor Area	The second secon
Planning Board Action Required: (	) Yes ( )	No	
Other-Comments:			
Date Dept. Review Due:		•	
		·	
FIR	E DEPARTMEN	TREVIEW	
		(Date Received)	
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### CITY OF PORTLAND, MAINE

#### SITE PLAN REVIEW

Processing Form

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Mailing Address of Proposed Site  Wholesale commercial															
Proposed Use of Site Site Identifier(s) from Assessors Maps										·.					
Acreage of Site / Ground Floor Coverage Zoning of Proposed Site															
Site Location Review (DEP) Required: ( ) Yes ( ) No Proposed Number of Floors															
Board of Appeals Action Required: ( ) Yes ( ) No Total Floor Area															
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### CITY OF PORTLAND, MAINE SITE PLAN REVIEW

Processing Form

Applicant		ese Li							2-9	91			មិល	ae 2	1, 1955
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Proposed Use of Sit	е	commer.													
Acreage of Site /	Ground	Floor Co	l <u>1,20</u> verage	sa :	£t.			identifi I ng of Pi				ors Ma	ps		Ly.
Site Location Review	v (DEP)	Required:		) Yes	( •	)/No		.6 01 1 1							
Board of Appeals Acti	tion Rec	uired:	(	) Yes	<u>(</u> į	Z) No			Total	Floor	Numbe r Area.	r or 1-	loors_		
Other-Comments:	où kedn	irea:	_ <b>(</b> )	Yes '	( i	/ No	)						* 1	,	
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### APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP	, , , , , , , , , , , , , , , , , , ,	JUL 3 1985
B.O.C.A. TYPE OF CONSTRUCTION	0.7.0.3	
ZONING LOCATION PORTLAND, MA	AINEJuna . 19, 198	PORTLAND
<ol> <li>Owner's name and address</li> <li>Lessee's name and address</li> <li>Contractor's name and address</li> <li>Dallgren Const 20</li> </ol>	olish, move or install the follow ne, the Portland B.O.C.A. But submitted herewith and the fi — 1 Riverfront Teic nn. 15222 Tele US Rte. \$1, Tele	ilding Code and Zoning bilowing specifications: District #1 [], #2 [] phone 4.12-642-3642 phone #4
r .	N	o. families
Material No. stories Heat Style of r Other buildings on same lot		<del>*</del>
Estimated contractural cost S. 155,000	Appeal Fees	\$
FIELD INSPECTOR—Mr	Base Fee	25+0h.Chang of Use
	Late Fee	***********
Change of Use from Army Reserve School to Commercial (sholesale), as per plans.	TOTAL	\$ 820.00
alterations	Stamp of S	Special Conditions
minor sit plan review 300.00 pd 6-21-	85	
ISSUE PERMIT TO #3		
NOTE TO A DDI IC ANT. Congress payments are required by the installed	re and subscuturators of bast	na alumbina alastrical
NOTE TO APPLICANT: Separate permits are required by the installer and mechanicals.	rs and subcontractors of neatt	ng, piumoing, electrical
	(A) 12	· · · · · · · · · · · · · · · · · · ·
DETAILS OF NEW WO	ORK	
Is any planting involved in this work? Is any electric		
Is connection to be made to public sewer? If not, what Has septic tank notice been sent? Form notice		
Height average grade to top of plate		
Size, front depth No. stories solid c	or filled land? ear	th or rock?
Material of foundation Thickness, top		
Kind of roof	ning Kind of heat .	fuel
Framing Lumber—Kind Dressed or full size?		
Size Girder Columns under girders		
Joists and rafters: 1st floor, 2nd		i e
On centers: 1st floor, 2nd  Maximum span: 1st floor, 2nd		
If one story building with masonry walls, thickness of walls?		
IF A GARAGE		
No. cars now accommodated on same lot, to be accommodated Will automobile repairing be done other than minor repairs to cars hab		•
APPROVALS BY: DATE	MISCELLANEO	
BUILDING INSPECTION—PLAN EXAMINER Will work	require disturbing of any tree	
ZONING: Will there	be in charge of the above we	ork a person competent
	t the State and City requiren	ents pertaining thereto
Health Dept.: are observ	ved?	
The state of	20	ne# 15 75-3595
Signature of Applicant Steven Dunn		
Type Name of above Westinghouse	Elec. Co.	1
	Other	*****************

FIELD INSPECTOR'S COPY APPLICANT'S COPY

OFFICE FILE COPY

Department of Human Services \* PLUMBING APPLICATION Division of Health Engineering (207) 289-3826 PROPERTY ADDRESS Town Or Plantation Street Subdivision Lot # PROPERTY OWNERS NAME Last: Applicant Mailing Address of Cwner/Applicant (If Different) Owner/Applicant Statement Caution: Inspection Required I certify that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Local Plumbing Inspector to deny a Permit. I have inspected the installation authorized above and found it to be in compliance with the Maine Plumbing Rules. SEP 11 1985 Signature of Owner Applicant Date Local Plumbing inspector Signature Date Approved PERMIT INFORMATION This Application is for Type Of Structure To Be Served: Plumbing To Be installed By: 1 MASTER PLUMBER 1. I NEW PLUMBING 1 SINGLE FAMILY DWELLING 2. | OIL EURNERMAN 2. 

RELOCATED 2. MODULAR OR MOBILE HOME PLUMBING 3 MFG'D. HOUSING DEALER/MECHANIC 3. MULTIPLE FAMILY DWELLING 4 DUBLICUTILITY EMPLOYEE 4. TO OTHER - SPECIFY \_\_\_\_\_ 5 PROPERTY OWNER AUG LICENSE # CG.umn 2 Column 1 Roo O And I ping Relocation Number Type of Flicture Type Of Fixture Number HOOK-UP: to public sewer in Hosebibb / Sillcock Batntub (and Shower) those cases where the connection 1 he iocal Sanitary District Floor Drain ANG 19 Shower (Separate) Urinal Sink **Drinking Fountain** HOOK-UP. to an existing subsurface Wash Basin wastewater disposal system. Indirect Waste Water Closet (Toilet) Water Treatment Somener, Filter, etc. Clothes Washer PIPING RELOCATION: of sandary Grease/Cil Separator Dish Washer lines, drains, and piping without new fixtures **Dental Cuspidor** Garbage Disposal Bidet Laundry Tub Hook-Ups (Subtotal) Other: Water Heater Fixtures (Subtotal) Hook-Up Fee Fixtures (Subtotal) \$ Column 2 Column 1 Fixtures (Subtots') Column 2 **Total Fixtures** SEE PERMIT FEE SCHEDULE FOR CALCULATING FEE Page 1 of 1 HHE - 211 Rev. 4/83 TOWN COPY



#### CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

LOCATION

91 Cove Street

Wesco Electic Co. Issued to

Date of Issue Sept. 12, 4985

This is to rertify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 85-703, 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 PAEMISES

APPROVED OCCUPANCY

Entire

Commerical - Wholedale

This certificate supersedes certificate issued

Limiting Conditions:

Approved:

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from owner to owner when property changes hands. Copy will be furnished to owner or lessee for one dollar.



CITY OF PORTLAND, MAINE Department of Building Inspection

## Certificate of Occupancy

LOCATION

Issued to Wesco Electric Co. 91 Cove Street
Date of Issue

This is to rertify that the building, premises, or part thereof, at the above location, built—altered -changed as to use under Building Permit No. , 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

APPROVED OCCUPANCY

Limiting Conditions: Entire

Commerical - Wholedale

This certificate supersedes certificate issued

Approved:

(Date)

Inspector

Inspector of Buildings

Notice: This certificate identifies lawful use of building or premises, and ought to be transferred from mer when property changes hands. Copy will be furnished to owner or lessee for on a dollar.

### Dahlgren Construction, Inc.

20 U.S. ROUTE 1 - YARMOUTH, MAINE 04096 - (207) 846 3505 - (207) 846-4181

June 20, 1985

Planning Department City of Portland 389 Congress Street Portland, ME 04101

Re: Site Plan Review of

a Minor Development for

a Change of Use

To Whom It May Concern:

Owner: Westinghouse Electric Supply Company

One Riverfront Center Pittsburg, PA 15222

R. A. Fry - Facilities Manager

Project: WESCO Portland

91 Cove Street Portland, Maine

Proposed change of use from educational/institutional to storage warehouse/ wholesale.

The existing building shall house warehousing of general electrical supplies and a general office.

The site plan shows designated locations for loading, unloading and parking.

The total land area of the site - 41,635 square feet

The total ground floor coverage of the existing building is - 11,020 square feet.

We are not proposing to increase the size of the existing structure.

If any additional information is required for this Site Plan Review please contact us at our office.

Respectfully,

Steven J. Dunr

SJD/ffk

JUN 2 1 1985

DEPT OF BUILDING INSPECTIONS. CITY OF PORTLAND

## APPLICATION FOR PERMIT

PERMIT\_ISSUED /

7	B.O.C.A. USE GROUP		
7	B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION	703······	JUL 3 1085
	ZUNING LOCATION PORTLAND MAINING	T. T	1503
	ZONING LOCATION PORTLAND, MAINE To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, M The undersigned hereby applies for a permit to great the	MAINE	TY of PORTLAND
	equipment or change use in accordance with the Laws of the State of Maine, the Cordinance of the City of Portland with plans and specifications, if any, submitted to Cordinance and address . Westinghouse . Elec Co 1  Lessee's name and address . Center, Pittsburgh, Penn.  Contractor's name and address . Dahlgren . Const 20 US I	move or install the follow, e Portland B.O.C.A. Built itted herewith and the fo	ing building, structure, ding Code and Zoning liowing specifications: istrict #1 \( \text{\begin{align*}
	Last use Army Reserve. School.	No.	families
	Other buildings on same lot	····· Roofing	
		Appeal Fees	
	FIELD INSPECTOR -Mr.	esc Fee	\$
	@ 775-5451	to Fee	· 25.00 Change
	Change of Use from Army Reserve School (School School Scho	_	Of Use
	alterations as per plans.		\$ 795.00 \$ 820.00
•	minor sit plan review 300.00 pd 6-21-20	Stamp of Spec	ial Conditions
•	ISSUE PERMIT TO #3	DERTIT!	ISSUED
	NOTE TO APPLICANT: Separate permits are required by the installers and suband mechanicals.	WITH L	ETTER
	and mechanicals. Separate permits are required by the installers and sul	beontractors of hearing	.1
; ;	Has septic tank notice been sent?  Height average grade to top of plate Size, front Material of foundation  Kind of roof No. of chimneys Framing Lumber—Kind Size Girder Columns under girders Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor a Maximum span:  Ist floor Maximum span:  Ist	d? earth or root cellar ring Kind of heat posts Sills Max. on centers and flat roof span over 8 d roof	fuel
11	Maximum span: 1st floor, 2nd, 3rd fone story building with masonry walls, thickness of walls	· · · · · · · · · · · · · · roof	
	walls, thickness of walls?	, roof	*********
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BE	JILDING CODE: Will there be in charge	. January	icstreet?. AQ.
	alth Dept.: 10 sec that the State and	of the above work a pers	on competent
	hers: are observed? Yes		aining thereto
	Signature of Applicant		
	Type Name of above . Steven Dung San	? Phone # 3.7	4:3505
	Type Name of above .Steven. Dunn. for. Dahl Westinghouse EberC. and Addr		
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### APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date August 8 , 19.85 Receipt and Permit number D05760
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:  The undersigned hereby applies for a permit to make electrical insta Maine, the Portland Electrical Ordinance, the National Electrical Code LOCATION OF WORK:  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	and the joutowing specifications.
OWNER'S NAME: Wesco Corp. ADDRESS:	
	/
OUTLETS: Receptacles Switches Plugmold ft. TO FIXTURES: (number of)	OTAL 1-30
Flourescent (not strip) TOTAL	45
Strip Flourescent ft	
SERVICES:  Overhead _x _ Underground Temporary TO	OTAL amperes 400 .; 6.00
METERS: (number of)1	5050_
MOTORS (number of)	
73417	
1 HP or over	
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	
APPLIANCES: (number of)	
Ranges Water Heaters	-
Cook Tops Disposals	
Wall Ovens Dishwashers	<del></del>
Dryers Compactors	
Fans Others (denote	e)
TOTAL  MISCELLANEOUS: (number of)	
Decemb Panala	
The market was a second	
Air Conditioners Central Unit	
Separate Units (windows)	
Cime 20 ca ft and under	
Orron W ca ft	
Swimming Pools Above Ground	
In Ground	
Fire/Burglar Alarms Residential	
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and	under
over 30 amps	
Circus Fairs etc	
Alterations to writes	
Paneira after fire	
Emorgoney Lights Dallery	
Emergency Generators	LATION FEE DUE:
INDIAL	DOUBLE FEE DUE:
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT	
FOR REMOVAL OF A "STOP ORDER" (304-10.0)	TAL AMOUNT DUE: 23.00
TAXCADECONTON.	
INSPECTION: Will be ready on 8-8, 1985 or Will Call	<u>-</u>
ACTION ACTION OF A TABLES AND A CONTROL OF A	
ADDRESS: 71 Pleasant Hill Rd., P. O.	Box 806, Scar. Me. 04074
TEL: 983-3471	Σ ΩΩ-,
MASTER LICENSE NO.: 3305 SIGNATURE	OF CONTRACTOR:
LIMITED LICENSE NO.:	7 4 7 M 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7

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

PROGRESS IN	Service called in $\frac{3-30}{9-7-86}$ Closing-in $\frac{3-7-86}{9-11-85}$	Libby  Libby	ELECTRICAL INSTALLATION Permit Number 05760 Permit Number 05760  Location 420 Component S-5-1  Date of Permit 5-166  Final Inspection 7-166  By Inspector 7-166  Permit Application Register Page No.
CO COMPL COMPL DATE:	IANCE/-	/	TIONS -

	Owner:			01-0103, TAA: 8/4-8/16
Owner Address:	ing or Use Permit Applica		Phone:	Downto M.
	Leasee/Buyer's Name:	Phone:		Permit No:
Contractor Name:		riione:	BusinessName:	-1940804
Portland Pump Co.	Address:	In		Mary Gresik
Past Use:	Proposed II	Rd Ext South		Permit Issued:
	Proposed Use:	Rd Ext Scarborough COST OF WORK:		7   200 / 100 100 100 100 100 100 100 100 100
		\$	PERMIT FEE:	<del>하네</del> 기계 하는 지수의 사람이 다
Comm		T 7	\$ 10.	- 1
•	Comm	FIRE DEPT. DAP	proved INSPECTION.	AUG - 4 1994
		□ Der		1.00
Proposed Project Description:	w/o tank	1	Type:	Zone: CBI
		Signature: HHI	Signature:	Zone: CBL: 009-A-002 D
		PEDESTRIAN ACT	IVITIES DISTRICT (P.U.D.)	Zoning Alproval:
Remove tank		Action: App	roved .	
		App	roved with the re-	Special Zone or Reviews:
- * /		Den	ied -	□ Shoreland
		1	rea [	J □ Wetland
This permit application doesn't preclude the A Building permits do not include plumbing, se	S 1'	Signature:	Duta	☐ Flood Zone
Building permits do not interest preciude the	applicant(s) from meeting applicable	State and Federal	Date:	☐ Subdivision
Building permits do not include plumbing, se	ptic or electrical work	and I cuciai fules.		☐ Site Plan maj ☐ minor ☐ mm ☐
Building permits are void if work is not started tion may invalidate a building permit and sto	p all work	ssuance. False informa-		Zoning Appeal  Uariance
	······································			☐ Variance ☐ Miscellaneous
				☐ Conditional Use
1				☐ Interpretation
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The market				
Care Care Care Care Care Care Care Care				Historic Preservation
				W NOT DePrict of tonder
AND THE STATE OF T		Pa	Di	LU L'00S Not Require Douleur
		Wind	RIMT ISSUED RECTUREMENTS	☐ Requires Ruview
Manager Control of the Control of th	CTT	- • • • • • • • • • • • • • • • • • • •	JEGINO VED	Action:
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	amed property, or that the proposed w	Ork is authorized by the	**18	☐ Appoved /
horized by the owner to make this application			3F 02 wood 1.1	
permit for work described in the application as	his authorized agent and I agree to co	inform to all applicable level	of fecord and that I have been	☐ Approved with Conditions
horized by the owner to make this application as permit for work described in the application issues covered by such permit at any reasonable hours.	his authorized agent and I agree to could be a like the code official's a	onform to all applicable laws	of this jurisdiction. In addition,	☐ Approfed with Conditions ☐ Denied
thorized by the owner to make this application as a permit for work described in the application issues as covered by such permit at any reasonable hour	his authorized agent and I agree to coudd, I certify that the code official's at to enforce the provisions of the code.	onform to all applicable laws uthorized representative shall (s) applicable to such permit	of this jurisdiction. In addition, I have the authority to enter all	Denido GUI
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NATURE OF APPLICANT Don Cyr	to enforce the provisions of the code	uthorized representative shal (s) applicable to such permit 02 Aug 1994	have the authority to enter all  PHONE:	Denido GUI
NATURE OF APPLICANT Don Cyr PONSIBLE PERSON IN CHARGE OF WORK.	r to enforce the provisions of the code  ADDRESS:	uthorized representative shall (s) applicable to such permit 02 Aug 1994 DATE:	have the authority to enter all PHONE:	Denied GU
NATURE OF APPLICANT Don Cyr	r to enforce the provisions of the code  ADDRESS:	uthorized representative shall (s) applicable to such permit 02 Aug 1994 DATE:	have the authority to enter all PHONE:	Denido GUI
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PONSIBLE PERSON IN CHARGE OF WORK.	ADDRESS:  TITLE  It Desk Green-Assessor's Canar	uthorized representative shall (s) applicable to such permit  02 Aug 1994  DATE:	PHONE:	Denied Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q
NATURE OF APPLICANT Don Cyr	ADDRESS:  TITLE  It Desk Green-Assessor's Canar	uthorized representative shall (s) applicable to such permit  02 Aug 1994  DATE:	PHONE:	Denied GU
NATURE OF APPLICANT Don Cyr PONSIBLE PERSON IN CHARGE OF WORK.	r to enforce the provisions of the code  ADDRESS:	uthorized representative shall (s) applicable to such permit  02 Aug 1994  DATE:	PHONE:	Denied Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q

Location of Construction:	Owner:	Phone:	7740804
Owner Address:	Leasee/Buyer's Name:	Phone: BusinessName:	Bary Greatk
Contractor Name: Portland Pemp Co.	Address: F.O. Box 1160 Hezzy R/I E	Phone: xt Scarburough, ME 04074	083-4317 PrimiPiche:   1-
Past Use:	Proposed Use:	COST OF WORK: PERMIT F	EE: AIG -4 1991)
	Comm W/o tank	FIRE DEPT. [2] Approved INSPECTION   Use Group:	Type: CITY OF PORTLAND
Proposed Project Description:	t/o cons	Signature: Signature:	Zoning Approval
Benovu tank		Action: Approved Approved with Condition Denied	special Zone of Reviews:  Special Zone of Reviews:  Shoreland  Wetland  Flood Zone
1. This permit application doesn't preclude the Ap	plicant(s) from meeting applicable State	Signature: Date:	☐ Subdivision ☐ Site Plan maj ☐ minor ☐ mm ☐
3 Building permits are void if work is not ctarted then may invalidate a building permit and stop	all work	•	☐ Miscellaneous ☐ Conditional Use ☐ Interpretation ☐ Approved ☐ Denied
		WITH REQUIREME	Does Not Require Review Requires Raview Action:
I hereby certify that I am the owner of record of the rauthorized by the owner to make this application as if a permit for work described in the application iss areas covered by such permit at any reasonable hou	his authorized agent and I agree to confo ued, I certify that the code official's auth	orm to all applicable laws of this jurisdiction	In addition D Denied
SIGNATURE OF APPLICANT DOLL CYP		72 Aug 1994	HALL TO
A STATE OF STEEL STATE OF STAT	ADDRESS:	DATE: PHONE:	The same of the sa
RESPONSIBLE PERSON IN CHARGE OF WORK,	TITLE	PHONE:	CEO DISTRICT
White-Pern	nit Desk Green-Assessor's Canary	-D.P.W. Pink-Public File Ivory Card-Ir	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	THE SAME SHOW AS A STATE OF TH		

BUILDING	PERMIT	REPORT
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Date:	8/3/24	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Address:	91 Con 57.	
Type of Pe_mit:	Remove tanh	A STATE OF THE STA
Owner:	_ wesco	
Contractor:	Portland Punp	
Applicant:	Don Cyr	
	Approved:	Denied

#### Conditions:

- 1. All underground tank removal(e) and/or installation(a) shall be done in accordance with Department of Environmental Protection Regulations
  (Chapter 691).
- 2. No cutting of tanks on site. Cutting of tanks to be done at an approved tank disposal site.
- 3. Fire Dispatcher must be notified 48 hours in advance of removal and/or transporation of tanks.

N.

Maine Department of Environmental Protection
Bureau of Hazardous Materials & Solid Waste Control

State House Station #17 Augusta, Maine 04/33-0017 Attention: Tank Removal Notice

Telephone: (207) 287-2651

NOTICE OF INTENT TO ABANDON (REMOVE) AN UNDERGROUND OIL STORAGE FACILITY

# THIS FORM MUST BE FILED WITH THE D.E.P. AND YOUR LOCAL FIRE DEPARTMENT AT LEAST 30 DAYS PRIOR TO THE SCHEDULED REMOVAL

PLE	ASE TYPE OR PRINT IN INK:		
Name Maili	e of Facility Owner: WESCO ing Address: 91 Cove ST Telephone #: 772 - 6507		
City:			
Conta	act Person (name, address & telephone #): John Burne		
	- John Burice		
Name	of Facility:Registration #:		
Facili	ity Location (town & street):		
1.	Identify the tanks at this location which are going to be removed:		
	Tank # Tank Age Tank Size (gallons) Type of Product Stored		
	1 1000 # 2 Fuel		
	2		
	3		
	Directions to this facility (be specific):		
2.	Directions to this facility (be specific):		
3.	It or was the tank(s) used to store Class I liquids (e.g. gasoline, jet fuel)? YesNoNoNoNoNoNoNo		
4.	Environmental site assessments are required for all tanks except those used for storing heating oil, not for resale, or for farm or residential motor fuel tanks under 1,100 gallons where the product is used on site. Site Assessor's Name and Address (if applicable):		
5.	Name and telephone number of contractor who will do the tank removal:		
6.	Expected date of removal (month/day/year): 7/22/94		
I herel descril	by provide Notice that I intend to properly abandon the underground oil storage facility as bed above.		
Date:_	6/22/94 Signature:		
	Printed Name and Title: JEFFIEY WILLOW AGENT FOR OWNER		
Ma	il original and yellow copy to DEP; pink copy to fire department; retain gc copy.  RETURN POSTCARD AFTER TANK(S) HAS BEEN REMOVED		

1

Taple

9/ cove ST.