

APPLICATION FOR PERMIT

PERMIT ISSUED

-F-17	,		
	B.O.C.A. USE GROUP E.O.C.A. TYPE OF CONSTRUCTION		JUL 29 1981
Тапо С	E.O.C.A. TYPE OF CONSTRUCTION		1
NING	LOCATION PORTLAND, MAINE	,	CITY of PORTLAND

20111110 -			
	TOTAL CONTRACTOR	Don'TI AND	MAINE

ture, equipment or change use in accordance with the Zoning Ordinance of the Cuty of Portland with plans tions: 52 Canco Rd. 1. Owner's name and address. Congdon Tr 2. Lessee's name and address. 3. Contractor's name and address. Erskine. Cd. 4. Architect. Proposed use of building. Last use. Material. No. stories. Heat. Cther buildings on same lot.	E Laws of the State of Maine, the Portland B.O.C.A. Building Code and and specifications, if any, submitted herewith and the following specifications prices are proportional to the following specifications. Fire District #1 [], #2 [] Telephone Telephone //73-4094 Specifications Plans No. of sheets No. families No. families No. families Roofing Fee \$.30.
FIELD INSPECTOR—Mr.	GENERAL DESCRIPTION
This application is for: @ 775-5451	To install 2 tanks, one 4000 gal & one 5000
Dwelling Ext. 234	as per plan
Garage	45 Fee Fee
Masonry Bldg	Stamp of Special Conditions
Metal Bldg	
Alterations	- · · · · · · · · · · · · · · · · · · ·
Change of Use	
	t besting niumbiny electri-
NOTE TO APPLICANT: Separate permits are	required by the installers and subcontractors of heating, plumbing, electri-
1 1 haulaale	
PERMIT IS TO B	E ISSUED TO 1 2 3 58 4 0
•	T-11
· Di	ETAILS OF NEW WORK
Is connection to be made to public sewer? Has septic tank _otice been sent? Height average grade to top of plate Size, front	Is any electrical work involved in this work? If not, what is proposed for sewage? Form notice sent? Height average grade to highest point of roof ories solid or filled land? earth or rock? Thickness, top bottom cellar Roof covering or full size? Corner posts Sills rders Size Max. on centers x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 2nd 3rd roof 2nd 3rd roof 2nd 3rd roof 2nd 3rd roof height?
	TO A CARACE
No. cars now accommodated on same lot	to be accommodated number commercial cars to be accommodated
Will (comobile repairing be done other than	minor repairs to cars manitumly and the
APPROVALS'BY:	DATE MISCELLARIZED OF A public street?
BUILDING INSPECTION—PLAN EXAMIN	NER Will work require distarbing or any ties on a partial
Fire Dept. Of James 1. Collins	Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?
Health Dept.: U	
Others:	Mer W where Phone #
Signature of App	2 2 3 4 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7
Type Name of all	Other
· ·	and Address
FIELD INSPECTOR'S COPY	7 8
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APPLICATION FOR PERMIT PERMIT ISSUED

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

ZONING LOCATION

FORTLAND, MAINE, JULy 27. 1981

!	To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE CITY of PORTLAND The undersigned hereby applies for a permit to erect, alter, repair, densolish, move or install the following building, structure, equipment or change use in accordance 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-
	tions: LOCATION
	1. Owner's name and address
	Last use
	Estimated contractural cost \$ Fee \$30
	FIELD INSPECTOR—Mr. GENERAL DESCRIPTION This application is for: @ 775-5451 To 4-24-11 2 4-24-1
	Dwelling Ext. 234 Garage To install 2 tanks, one 4000 gal & one 5000 as per plan
	Masonry Bldg
	Metal Bldg Stamp of Special Conditions
	Alterations Demolitions
	Change of Use
	NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electri-
	cal and mechanicals.
	PERMIT IS TO BE ISSUED TO 1 2 3 5 4
	Other: DETAILS OF NEW WORK
	Is any plumbing involved in this work? Is any electrical work involved in this work?
	Is connection to be made to publi sewer? If not, what is proposed for sewage?
	Has septic tank notice been sent? Form notice sent?
	Size, front depth No. stories solid or filled land? earth or rock? Material of foundation Thickness, top bottom cellar
	Kind of roof
	Framing Lumber—Kind Dressed or full size?
	Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
	Joists and rafters: 1st floor, 2nd, 3rd, roof On centers: 1st floor, 2nd, 3rd, roof
	Maximum span: 1st floor, 2sd, 3rd, roof
	If one story building with masonry walls, thickness of walls? height? height?
	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?
	APPROVALS BY: DATE *TSCELLANEOUS
	BUILDING INSPECTION—PLAN EXAMINER Will work require distu-oing of any tree on a public street? ZONING:
	BUILDING CODE: 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
	Other
	OFFICE FILE COPY and Address

ADDRESS 52 CANCO 120

ROUTING SLIP

FROM

DEPARTMENT OF BUILDING AND INSPECTION SERVICES

PLHANING BOARD
REMEWAL
MAINE WAY

APPROVED of you lanough EPB.

DISAPPROVED BY REASON OF

(quote section of pertinent ordinance \circ other governing factors)

SPECIAL COMMENTS_____

KEEP SECOND COPY AND RETURN ORIGINAL TO BUILDING AND INSPECTION SERVICES

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APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A. USE GROUP

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To the DIRECT	OR OF BUILDING	G & INSPECTION SE	RVICES Posts in Many			
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Zorung Ordinand tions:	ce of the City of Po	rtland with plans and s	pecficutions, if any, submitted here	with and the follo	wing coue u Wing specifu	nu ca-
LOCATION 52	Canco Road					
I. Owner's nam	e and address Ch		don Transportation, same			
2. Lessee's nam	e and adddress		5. Box 28 Westbrook.	Telephone	• • • • • • • • •	٠.
3. Contractor's	name and address	Les Wilson & Son	s, Box 28 Westbrook,	Telephone		٠.
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	clural cost \$		· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • •		٠.
			. GENERAL DESCRIPTION	Fee \$	10*00	٠.
This application i	5 for:	@ 775-5451	GENERAL DESCRIPTION			
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Masonry Bldg.			Eoth are Oil Tanks	ar brans		
Metal Bldg	*******			mp of Special Co	e iditions	
Alterations Demolitions						
Change of Use						
Other ULL Tank	8					
NOTE TO APPL	ICANT: Separate	permits are required b	y the installers and subcontractors	of heather -t		
cal and mechanica				of neating, pilin	noung, electri	Į-
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			Other:			
Is any plumbing in	wolved in this	DETAILS (OF NEW WORK			
Is connection to be	tvorved in this work e made to public so	i7	. Is any electrical work involved in	this work?		
			If not, what is proposed for sewi			
Size Girder	· · · · Column	S under girdere	Comer posts	···· Sills		
		rtitions) 2x4-16" O. (C. Bridging in every floor and flat	ax. on centers		•
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Maximum spa If one story building						
one mory buildit	ig with masonry wa	mat micricas of Mailet	*******************	height?	*******	
		TE A	CADAOD			
Will automobile re	Dairing he done of	for, to be accom	modated number commercial c	ars to be accome	nodated	
APPROVALS BY		and appear street to buttle	to ears nationally stored in the pro	posed building?	• • • • • • • • • •	
BUILDING INSPI	ECTION_PLAN	YAMINED	-4-734 MISCELLA	NEOUS		
ONING:		······································	Will work require disturbing of an	ny tree on a publ	ic street?	
BUILDING CODE	ن	FPB				
ire Depl. M. C. F	Consingh.	FPB	Will there be in charge of the abo	we work a person	n competent	;
rearrii Debr.:			are observed?yes	luttements pertai	ning thereto	,
Others:			~ ^			
PORTLAND F	IRF n e Sig uature	of Applicant	et Wilson	DL # -1	_	
	Type Nan	ie of above		rhone # .4bpy	a	
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and Address

7200 Installed without Can. ; All'h 184 1+ ** *) 1 Call "11.'s इस्ट छ । इस्स् ्रा ताक स 340 ld + RETURNED 1 A

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Application for Permit to Mistan Whos
Permit No. 5 8 9 10
Issued , 87 31 / 7
Portland, Maine 8/3// , 1972-
to the City Electrician, Portland, Maine:
ic current, in accordance with the laws of Manney and
(This form must be completely filled out — Minimum Fee, \$1.00)
Owner's Name and Address Conglan Tamas, 51 Canas Rd, Tel. Owner's Name and Address (1962) 19. 4 mis 173 Walten Tel. 797-77 20
Ontractor's Name And Industry
Location 5 7 GM, 60 Year. O'grof Ballotting
Number of Families Apartments States
Description of Wiring: New Work
Manual Valuette - Interview (No. of feet)
Dine Cable Metal Mounts
Plugs Light Circuits
FIXTURES: No.
Cable Underground No. of Wites
AFTERS Relocated Added
MOTORS: Number Phase H. P. Amps Voits
WEATING UNITS: Domestic (Oil) No. Motors
Commercial (Oil) No. Motors Phase H.P.
Floring Heat (No. of Rooms)
Appriances: No. Ranges Watts Brand Feeds (Size and No.)
Flor Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
19 Ready to cover in 19 Inspection
Amount of Fee \$ 9,000 Signed Chiefs. Janes
Signed Signed
DO NOT WRITE BELOW THIS LINE
DO NOT WHITE BELOW THE GROUND
SERVICE METER 6
VISITS: 1 2 8 4 19
7 8 9 10 11 12
DEMARKS:
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NOPECTED BY (OVER)
CD 283
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CITY OF PORTLAND, MAINE Application for Permit to Install Wires

55622 Permit No. Issued January 10, Portland, Maine To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications: (This form must be completely filled out - Minimum Fee, \$1.00) Owner's Name and Address Congdon Trans. 52 Cance Road, Populand Contractor's Name and Address Ballard Oil, 135 Marginal Waynel Portland Location 52 Canco Road, Portlanduse of Building Number of Stories Apartments Stores Number of Families Alterations Additions Description of Wiring: New Work X Wiring of high pressure gun type burner and controls. Plug Molding (No. of feet) BX Cable Metal Molding Plug Circuits Pipe Light Circuits Plugs Fluor, or Strip Lighting (No. feet) No. Light Outlets FIXTURES: No. No. of Wires Underground Cable SERVICE: Pipe Total No. Meters Added H. P. 1/8 Amps 3.0 Volts 115 Starter METERS: Relocated 1 Phase 1 MOTORS: Number H.P. Phase No. Motors HEATING UNITS: Domestic (Oil) H.P. Phase No. Motors Commercial (Oil) Electric Heat (No. of Rooms) Brand Feeds (Size and No.) Watts APPLIANCES: No. Ranges Watts Elec. Heaters Extra Cabinets or Panels Watts Miscellaneous Signs (No. Units) Air Conditioners (No. Units) 19 . Transformers Inspection Ready to cover in Will commence Signed Ballard Oil & Equipment Co. Amount of Fee \$ DO NOT WRITE BELOW THIS LINE GROUND METER **SERVICE** VISITS: 1 REMARKS:

INSPECTED BY HW Lk hu COVER)



FILE N AND 61 IN WITH INK

APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

Luita -

CITY of runtlahi Portland, Maine, Jan. 11, 1974 To the INSPET CR 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: XXV Building Use of Building Truck terminal Location 52 C 120 ad. Existing ' Name and address of owner of applianceGilbert F. Congdon, Jr. 5 Pinelock Drive. Installer's name and address Ballard Oil & Equip., 135 Marginal Way General Description of Work To install high pressure oil byrner & control- replacement IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? no Locatic of appliance boiler room Kind of fuel? oil If so, how prote 'ed? Minimum distance to burnable material, from top of appliance or casing top of furnace 41 From front of appliance 16t From sides or back of appliance 4 From top of smoke pipe 41 Other connections to same flue none Size of channey flue 34 × 34 Rated maximum demand per hour If gas fired, how vented? Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Labelled by underwriters' laboratories? yes Name and type of burner Waltham LF Does oil supply line feed from top or bottom of tank? bottom Will operator be always in attendance? no Type of floor beneath burner concrete Size of vent pipe Number and capacity of tanks 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? Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Any burnable material in a por surface or beneath? Location of appliance Height of Legs, fany If so, how protected? 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 Size of chimney flue Other connections to same 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? \$4.00 (\$2.00-for one heater, etc., \$1.00 additional for each additional heater, etc., in-same building at same time:) APPROVED: ... O.K. E.S. 1/12/7.2. 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

Ballard Cil & Equip. Co.

INSPECTION COPY

'Signature of Installer

NOTES Cert. of Occupancy issued Final Notif. Notif. closing-in Date of permit lnspn. closing-in B ŧ 3 ANTON LONG TO PER The state of the s and a state of the The same are seen as the seen of the seen analytic Similar de la latera de latera de la latera de latera de la latera de latera de latera de la latera de la latera de la latera de la latera de latera de la latera de la latera de latera de latera de latera de latera de latera de la latera de latera de la latera de la latera de la latera de latera de la latera de latera de latera de latera de latera de la latera de latera dela latera dela latera dela latera de latera de latera de latera de latera dela latera de latera de latera de latera de latera dela l **计划的数据编码数据分类型** TOWN TO THE PROPERTY OF THE STATE OF THE STA The first of the second of the The Andrew In work any open from the To 1 it for Third Wille

CITY OF PORTLAND, MAINE

Application for Permit to Install Wires 55701
Permit No Devil 11, 1947
Portland, Maine april 10 1967
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting elec-
and the following specifications:
(This form must be completely filled out - Minimum Fee, \$1 00)
Owner's Name and Address 470 F. R.C. Lule Tel.
Contractor's Name and Address Sawell Welks Tel. 78155.75 Location : C. 2 Charle Rd. Use of Building Club. Laure
Number of Families
Description of Wiring: New Work
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets Plugs Light Circuits Plug Circuits
FIXTURES: No Light Switches Fluor. or Strip Lighting (No. feet)
Size TO Size TO Size TO
SERVICE: Tipe Cable
All A places a second s
MEATING UNITS: Domestic (On)
Commercial (Oil) in the Months
Electric Heat (No. of " ms)
APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence 4/187 1961. Ready to cover in 4/187. 1967 Inspection 4/17. 1967
Amount of Fee \$ Fee Que P P
Amount of Fee \$ Signed Lowell W. Weeks.
DO NOT WAITE BELOW THIS LINE
SERVICE GROUND GROUND
VISITS: 1 4/20/67 2
7
REMARKS:
INSPECTED BY
CB. 888 (OVER)

I-2 INDUSTRIAL ZONE

APPLICATION FOR PERMIT





Class of Building or Type of Structure

Portland, Maine, July 14, 1964

o the INSPECTOR	OF	RUILDINGS.	PORTLAND, MAI	NE	
b the INSPECTOR	Ot.	DOIDDING.		•	

The undersigned hereby app	line for a hermit to es	rect alter repair demolis	u instantine jonowi	ng quucing structure equip	t unu :
The undersigned hereby app n accordance with the Laws of the pecifications, if any, submitted here	State of Maine, the ewith and the follow				ا با المواثث
pecifications, if any, submitted in the pecification	2	Wit	hin Fire Limits?	Dist. No.	 - 1
Location52 Gango Road	ongdon Transpo	ctation, 52 Canco	Road	1 elsphone	- 1 - 1
Owner's name and address Co Lessee's name and address Contractor's name and address				Telephone 797-3823	
Lessee's name and address	Fred Chase.	117 Blackstrap Ro	i.,Falmouth	Telephone	ارت سمیس مارا
Contractor's name and address Architect	The Part of the Pa	Specifications	Plans	No. of sheets .	
Architect	warehouse	_	, 	No. families	
Proposed use of building	II	,		No. families	
Last use	a 7 Heat	Style of ro	of	Roofing	· ·
Material brick No. stories Other buildings on same lot	3			' ' 5 DO	
Other buildings on same lot			•	Fec \$,
Estimated cost \$ 1000.	General I	Description of Nev	w Work	-	
To extend existing c				4 - 1 	
TO CHOOTIE ATTENDED		n = 1.1 helow gra	de -		- *
To use 10" concrete	wall foundation	Transfer of the Percentage of the Property of		ar en an la	****
Market and the state of the second		*		المراجعة المسلم - المسلم - المسلم	
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to possession a second	•			o be taken out separately b	ائي مائي سا د د سان 77
No server	D	BE ISSUED TO letails of New Wo	ork ii mosts involv	ed in this work?	<u> </u>
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'	his work?	letails of New Wo	ork strical work involvat is proposed for		7 4 7
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Has septic tank notice been s Height average grade to top of Size, front depth	his work? oublic sewer? sent? of plateNo. sto	letails of New Wo	etrical work involvat is proposed for tice sent?	t point of roofearth or rock?	
Has septic tank notice been s Height average grade to top of Size, front	his work? oublic sewer? sent? of plateNo. sto	letails of New Wo	etrical work involvat is proposed for tice sent?	t point of roofearth or rock?	
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Is connection to be made to p Has septic tank notice been s Height average grade to top of Size, front	his work?	letails of New Wo	pork at 1s proposed for tice sent?	t point of roofearth or rock?eellarfueSills	
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Is connection to be made to p Has septic tank notice been s Height average grade to top of Size, front	his work? bublic sewer? of plate No. sto Rise per foot Material of chim Dress.d o Columns under gi rying partitions) 2: 1st floor 1st floor nasonry walls, thick	letails of New Wo	pork ctrical work involvat is proposed for ice sent?	earth or rock? earth or rock? cellar dof heat fue Sills Max. on centers d flat rcof span over 8 fue roof roof height?	ect.
Is connection to be made to p Has septic tank notice been s Height average grade to top of Size, front	his work? bublic sewer? of plate No. sto Rise per foot Material of chim Dress.d o Columns under gi rying partitions) 2: 1st floor 1st floor nasonry walls, thick	letails of New Wo	pork ctrical work involvat is proposed for ice sent? ge grade to higher led land? bottom cring Corner posts Size in every floor an 3rd number communicationally stored i	t point of roofearth or rock?earth or centersearth or rock?earth or centersearth or centers	ect.
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Is connection to be made to p Has septic tank notice been s Height average grade to top of Size, front	his work? bublic sewer? of plate No. sto Rise per foot Material of chim Dressed o Columns under gi st floor 1st floor 1st floor assonry walls, thick d on same lot be done other than se	letails of New Wolfs any electric list and elect	pork at is proposed for tice sent?	t point of roofearth or rock?earth or centersearth or centersearth or roofercolearth or earth or	odated ompetent u
Is connection to be made to p Has septic tank notice been s Height average grade to top of Size, front	his work? bublic sewer? of plate No. sto Rise per foot Material of chim Dressed o Columns under gi st floor 1st floor 1st floor assonry walls, thick d on same lot be done other than se	letails of New Wolfs any electric list and list	pork ctrical work involvat is proposed for ice sent?	t point of roof earth or rock? cellar d of heat fue Sills Max. on centers d flat roof span over 8 fr roof noof height? ercial cars to be accomment the proposed building? ellaneous any tree on a public stree	odated ompetent u
Is connection to be made to p Has septic tank notice been s Height average grade to top of Size, front	his work? bublic sewer? of plate No. sto Rise per foot Material of chim Dressed o Columns under gi st floor 1st floor 1st floor assonry walls, thick d on same lot be done other than se	letails of New Wolfs any electric list and list	pork ctrical work involvat is proposed for ice sent?	t point of roofearth or rock?earth or centersearth or centers	odated ompetent u

INSPECTION COPY Signature of owner

NOTES Staking Out Notice Form Check Notice Cert. of Occupancy issued Inspn. closing-in 9/1/64- Mon i Soul 8. 1-E + FE B + F = , 5 ٠, - 35 Mar. Jr.

1-2 INDUSTRIAL ZONE

APPLICATION FOR PERMIT



Class of Building or Type of Structure _____ Installation____

AUG 31 1961

Portland M	Taine, Aug. 31, 1961.	LIKE YEAR
To the INSPECTOR OF BUILDINGS, PORTLA	-	CLIT of LODGE 1201
The undersigned hereby applies for a permit in accordance with the Laws of the State of Maine,	to erect alter repair demolish install th	e following building structure equipment
specifications, if any, submitted herewith and the foll		
Location 52 Vanco Road		
Owner's name and addressTidewater Ci		
Lessee's name and addressCongdon Truclin	7 Co., 52 Canco Rd.	Telephone
Contractor's name and addressles <u>Wilson</u>		
Architect		ans <u>yes</u> No. of sheets 1.
Proposed use of building <u>Se</u> for owners		
Last use		
Material No. stories Heat .		
Other buildings on same lot		~ee \$ 2.00
Estimated cost \$		- ee \$
General	Description of New Work	
To install (1)-3000 gallon For owners use only.	gasoline st rage outside	underground tank. (addidt onal)
	to minus 1'11 Oll seant wire	
Size of piping from tank	to $pump-l_2^n - 2^n$ vent $piper$	•
Tank will be buried 3' un Tank bears Underwriter's	_	a aspiraltum.
	Canà in Eas News	8/31/61
	Sent to Fire Depl. Rec'd from fire D	18/3·/6/
		7
It is underslood that this permit does not include in the name of the heating contractor. PERMIT TO	stallation of heating apparatus which BE ISSUED TO contractor	th is to be taken out separately by and in
D	etails of New Work	
Is any plumbing involved in this work?	Is any electrical work i	nvolved in this work?
Is connection to be made to public sewer?	If not, what 18 propose	d for sewage?
Has septic tank notice been sent?	Form notice sent?	
Height average grade to top of plate		
Size, frontNo. stor		
Material of foundation	*	
Kind of roofRise per foot		
No. of chimneys Material of chimr		
Framing Lumber-Kind Dressed or		
Size Girder Columns under gir		
Studs (outside walls and carrying partitions) 2x4	= = =	·
-	· · · · · · · · · · · · · · · · · · ·	roof
If one story building with masonry walls, thickn-		
It one sory building with masonry wans, anexis		
	If a Garage	
No. cars now accommodated on same lot , to		
Will automobile repairing be done other than mis	nor repairs to cars habitually store	d in the proposed building?
ROVED:	M	scellancou s
O.J. Shinson R 47	Will work require disturbing	of any tree on a public street?
all colours and	Will there be in charge of t	he above work a person competent to
01/4/2/101/161-01/4	see that the State and Cit	y requirements pertaining thereto are
\sim 0	observed?	

CS 301

INSPECTION COPY

Signature of owner By:

Final Notif.

Final Inspn.

Cert. of Occupancy issued

Staking Out Notice

Form Check Notice NOTES CINIS , = 1 , 1 is 7,7 Course . 27 613 Alterand a poste mark the training BOWL HOW LAND F 140 1 1 1 1 2 7 4 1 1 1 1 1 1 ביים כד מיין לי $r = i_{K^{-1}} - r \cdot i_{T^{-1}} + \mathcal{M}$ 17.13 Linco 1 (10,0) e err m t Max 11 Cutters was a rayou to both at both to the to where Ned and 25 16 8 Designation of a property of the property of the 18 À 11/1/1/20 <u>ביים בחורה וכיים</u> its engineen its permit in the me are

MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION, PC. FLAND, MAINE

August 31, 1961

Location: 52 Canco Road

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

This tank of 3000 gallons capacity is required to be of steel or wrought iron no less in thickness than # 7 gauge; and before installation is required to be protected against corrosion, even though galvanized, by two coats of tar, asphaltum, or other suitable rust-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 LIDUSTRIAL ZONE



APPLICATION FOR PERM

Class of Building or Type of Structure Installation

	Portland, Maine,	April 12, 196	<u> </u>	CITY of PORTLAND	
To the INSPECTOR OF BUILDI	NGS, portland, ma	INE			_
The undersigned hereby appli in accordance with the Laws of the S specifications, if any, submitted herev	es for a permit to erect tate of Maine, the Bu with and the following	aller repair demolish ilding Code and Zoni specifications:	ng Ordinance of	the City of Portland, plans and	
Location 52 Canco Road		Withi	n Fire Limits?	Dist. No	
Owner's name and address <u>Cong</u>	ion Transportion	s 52 Canco Rd.		Telephone	
Lessee's name and address					
Contractor's name and address					
Architect		pecifications	Plans	No. of sheets	
Proposed use of building	···· • ···· • ···· • · · · · · · · · ·	**************************************		No. families	
Last use					
MaterialNo. stories					
Other buildings on same lot	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Estimated cost \$				Fee \$ 25.05 1.00	
oil tank in same lo		-		below grade	
It is understood that this permit does the name of the heating contractor. I	nol include installati ERMIT TO BE I	on of healing appara	lus which is to t	Sent to Fire Dept. 4/12/61 Ruc'd from Fire Dept. 4/13/61 be taken out separately by and in Go.	
	Details	of New Work			
Is any plumbing involved in this was connection to be made to public Has septic tank notice been sent?	ork? sewer?	Is any electrical	proposed for se	ewage?	
Height average grade to top of pla					
Size, front depth					
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 ___ _ 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. Joists and rafters: 1st floor______, 2nd____ On centers: 1st floor____ 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___number commercial cars to be accommodated___ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.....

APPROVED: oppison CHIEF OF FIRE DEPT. 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? <u>yes</u>

Portland Fump Co.

CS 301

INSPECTION COPY

Signature of owner ..

MEMORANDUM FROM DEPARTMENT OF BUILDING INSPECTION, PORTLAND, MAINE

. April 13, 1961

Congdon Transportation Company 52 Canco Road Fortland Point

Coutlement

Location: 52 Canto Road

Before tank and piping is covered from view, installer is required to notify the Fire Dayt. Headquarters of readiness for inspection and to refrain from covering up until approved by the Fire Day & Headquarters

This tank of 20,000 callons capacity is required to be of steel or wrought iron no less in thickness than #5/Hauge; and before installation is required to be protected against corrosion, even though galvenized, by two coats of tar, asphaltum, or other suitable rust-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.

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I-2 INDUSTRIAL ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure 2nd class November 5, 1959 Portland, Maine,

PERMIT ISSUEII
O1665
Nov 6 1959

Class of Bullank's	Portland, Maine,		1959	MY of PORTLAND
	Euriman, maine,	**************************************	# 	The state of the s
To the INSPECTOR OF BUILDI				n een ververen
The undersigned hereby appli n accordance with the Laws of the S pecifications, if any, submitted heret	state of Maine, the Bui	ilding Code and Zor	iing Ordinance of the	e City of Portland, plans and
ocation 52 Canco Road	Complete Conse	montation Co	un Fire Limits/	Dist. No.
Owner's name and address	Congroup 11 sus	portation co.	22 Cancox Road	Telephone
Lessee's name and address		T	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	Telephone
Contractor's name and address				
ArchitectProposed use of building	Ongt 1:14-	pecifications	Plansy	EENo. of sheetsL
Proposed use of building	VIIICE & Wa	renouse		No. families
Last use				No. families
MaterialNo. stories				
Other buildings on same lot		-		
Estimated cost \$		· — • • · · · · ·		Fee \$ 2.00
	General Descr	iption of New	Work	
To instell wet sprinkle sprinkler system.)	ler system in ne	w addition-(in		
" " aka witeroa" ali manita () "	~		T ## #	THE RESERVE AND ADDRESS AND AD
A of A Matterships con processing application on the section				MI Friends on the section space of representation described and the section of th
att to 1 to the first of the at before the second and the attention of the				An product special distribution and production and special spe
ur utanista antista an		-1	THE PERSONNELS AND A	francountly important developing any species of
and their description descriptions and the control of the control		The a statement coming in.	ent on combine which requires the garage.	
Is any plumbing involved in this w Is connection to be made to public	sewer?	If not, what	s proposed for sewa	ige?
Has septic tank notice been sent?				
Height average grade to top of pla				
Size, front depth	No. stories	solid or filled l	and?	earth or rock?
Size, front depth Material of foundation	Thickr	iess, top	bottomce	lar
Kind of roof F	Rise per foot	P.oof covering		The state of the desired the state of the st
No. of chimneys Ma				eatfuel
Framing Lumber-Kind	Dressed or full si		rner posts	Sills
Size Girder Colum	nns under girders	-	Ma	x. on centers
Studs (outside walls and carrying	partitions) 2x4-16" O	. C. Bridg		roof span over 8 feet.
Joists and rafters: 1st				, roof
	floor	1		roof
Maximum span: 1st	floor	, 2nd	, 3rd	, roof
If one story building with masonry	- 	T		height?
ير يوارسهو ـ خيب واحداث ما مخوطود			**	
No and now accommodated	* ****** * ***** * ***** ***	a Garage		
No. cars now accommodated on sa Will automobile repairing be done				
ROVED: "1 4 127		7711	Miscellaneo	110
MMK)			= =	on a public street?
	ľ	F .	=	work a person competent to
Mental transport of the state o			and City requiren	ents pertaining thereto are
		served? <u>ves</u>		
		the Fels Co. In	C.	
01		ł		
	by:		· ~	*

NOTES Cert. of Occupancy issued Form Check Notice Inspn. closing-in 11/6/19-100 Didose acto " and the second

for the state of

AUG 19 01090

CITY of PORTLAND

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 accordan	ce with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and
specification	is, if any, submitted herewith and the following specifications:

Portland, Maine, _ August 11, 1959.

_ Within _imits? Location 52 Canco Road __ Telephone_ Owner's name and address Congdon Transportation , 52 Conco Rd. __ Telephone____ Lessee's name and address ... ____ Telephone 9-1541____ Contractor's name and address Fred I. Merrill, Inc., 187-Sawyer-St. Office and warehouse __ No. families ____ Proposed use of building No. families ______ Last use Material No. stories Heat Style of roof Roofing Other buildings on same lot Fee \$ 15.00 Estimated cost \$_15,000

General Description of New Work

To construct 1-story frame addition to office 22' \times 40' as per plan To make alterations to existing warehouse building as per plan

Permit Issued with Letter

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 Fred I. Merrill, Inc.

Details of New Work

a any plumbing involved in t	his work?	Is any elec	trical work involved	l in this work?	
s connection to be made to p	ublic sewer?	If not, wh	it is proposed for s	ewage?	
as septic tank notice been s	sent?	Form noti	ce sent?	riea	
Height average grade to top	of plate	Height averag	e grade to highest p	oint of roof	
Size, front depth .	No. stor	riessolid or fill	ed land?	earth or rock? .	
Material of foundation		Thickness, top	bottom	, cellar	
Material of underpinning	······································	Height		Thickness	
Kind of roof	Rise per foot	Roof cove	ring	,	
No. of chimneys	Material of chim	neys of lining _	Kind	f heatf	uel
Framing Lumber-Kind	Dressed or	fuil size?	Corner posts	Sills	
Size Girder	Columns under git	ders	Size	Max. on centers	
Kind and thickness of outsi	de sheathing of ex	terior walls?			
Studs (outside walls and carr					
Joists and rafters:		, 2nd			
On centers:		, 2nd			
Maximum span:		, 2nd			
If one story building with m	asonry walls, thickr	ess of walls?		height?	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

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 stree.?____,no____ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

Congdon Transportation

THE THERE | NOTES Cert: of Occupancy issued 8/27 1 u conditi The contract of the Tenton 1.1531 F to before the an relate divinity - - 1 16.1 ex * 10 . 3, ाक र मार्थ the module 's "e she roler falls and arding 1100-40,00 15 45 - KAÓN KOP DARKI

<u>.</u> <u>.</u> AP 52 Canco Road-1-story addition for Longdon Trinsportation

August 19, 1959

Fred 1. Forrill, 1nc. 187 Sawyer Street So. Fortien! cc to: hadsworth & roston)

57 Exchange Street; (See postscript)
cc to: Congdon Transportation)
52 Janeo wood)
cc to: Pred I. Ferrill, Inc.

Gentlemen:

Evilding permit for the above work is issued, herewith, subject to the following. If questions arise concerning these conditions, please contect the undersigned without delay.

- installation of the sprinkler system or the extension of the present system, whichever is the exac, to be applied for by and issuable only to the actual installer and the plans of the system to bear upon it the stemp of approval of the New England fire Insurance fating association or Equivalent authority. A copy of this letter is enclosed to the contractor to give to the sprinkler contractor. Because there will be an everage of more than 6 inches between the roof joists and the suspended ceiling, the question will come up as to whether or not sprinkler heads are required above as well as below the colling. Indeed the Initiality Code we will rely upon the decision of the insurance betting Authority in approving the plans.
- J 2. The roof jointn are to be boughas fir as indicated on the plans rather than the homlock stipulated in the specifications.
 - 3. Floor joints are to be doubled beneath the prossuled partitions.
- J 4. Fire stops of non-burnable material are required at the calling level against the existing masonry well to cut off the space between the strapping and the concealed space above the cuiling.

Very truly jours,

When Keromald Acting Deputy Insptr. of Yidgs. Enc: copy of this letter, penalt card and copy of application.

(cont. on next page)

Wadsworth & Eoston: Congdon Transportation:

(from pred 1) Aug. 19, 1959

This addition of wooden frame construction is allowed by the Building Code without making the masonry wall between the present and the proposed office section, as required for a h-hour firewall because of the extensive open areas, 21 feet or more in width along both sides of the main building — this for quick access by the fire Department in case of fire. If there are any plans now or in the future for any obstruction of these open spaces or further additions to the building (whether wooden frame construction or a better type) it may be to your advantage to know the situation. For instance, it is noted that the present work contemplates leaving the windows in place between the addition and the main warehouse, merely. Maying-up a single thickness of brick or each side of the sash. In case this masonry wall should be called not function as a 4-hour fire-wall, it is doubtful if this construction work would meet the needs.

Warren McDonald

APPLICATION FOR PERMIT

Class of Building or Type of Structure.

Portland, Maine,

Dec. 8, 1955

Thise INSPECTOR OF BUILDINGS, PORTLAND, MAINE

9 1955

The undersigned hereby applies for a permit to executive representative install the following battlewere equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and Specifications, if any, submitted herewith and the following specifications: 52 Canco Road ... Location Within Fire Limits? no Dist. No. Owner's name and address Congdon Transportation Co., 52 Canco Road Telephone Lessee's name and address . . Telephone Contractor's name and address Eastern Sprinkler Corp., 403-405 Fore St. Telephone 4-1421 Architect 2 Proposed use of building Specifications Plans yes No. of sheets 1 warehouse No families Last use No. families Material masonry No. stories Ţ Style of roof Roofing Other building on same lot Estimated cost \$. Fee \$ 2.00

General Description of New Work

To extend existing dry sprinkler system as per plan.

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 Eastern Sprinkler Corp.

Details of New Work

Is any plumbing involved in this work? Is any electrical work involved in this work? Is connection to be made to public sewer? . If not, what is proposed for sewage? Has septic tank notice been sent?. Form notice sent? Height average grade to top of 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 Material of underpinning Height Thickness Kind of roof Rise per foot Roof covering No. of chimneys Material of chinneys of lining Kind of heat Framing lumber-Kind Dressed or full size? Corner posts Girt or ledger board? Girders 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. Joists and rafters: 1st floor , 2nd , 3rd , roof On centers: 1st floor ., 2nd . , 3rd Maximum span: 1st floor , 2nd , roof If one story building with masonry walls, thickness of walls? height?

If a Garage

No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?

APPŖQVED:

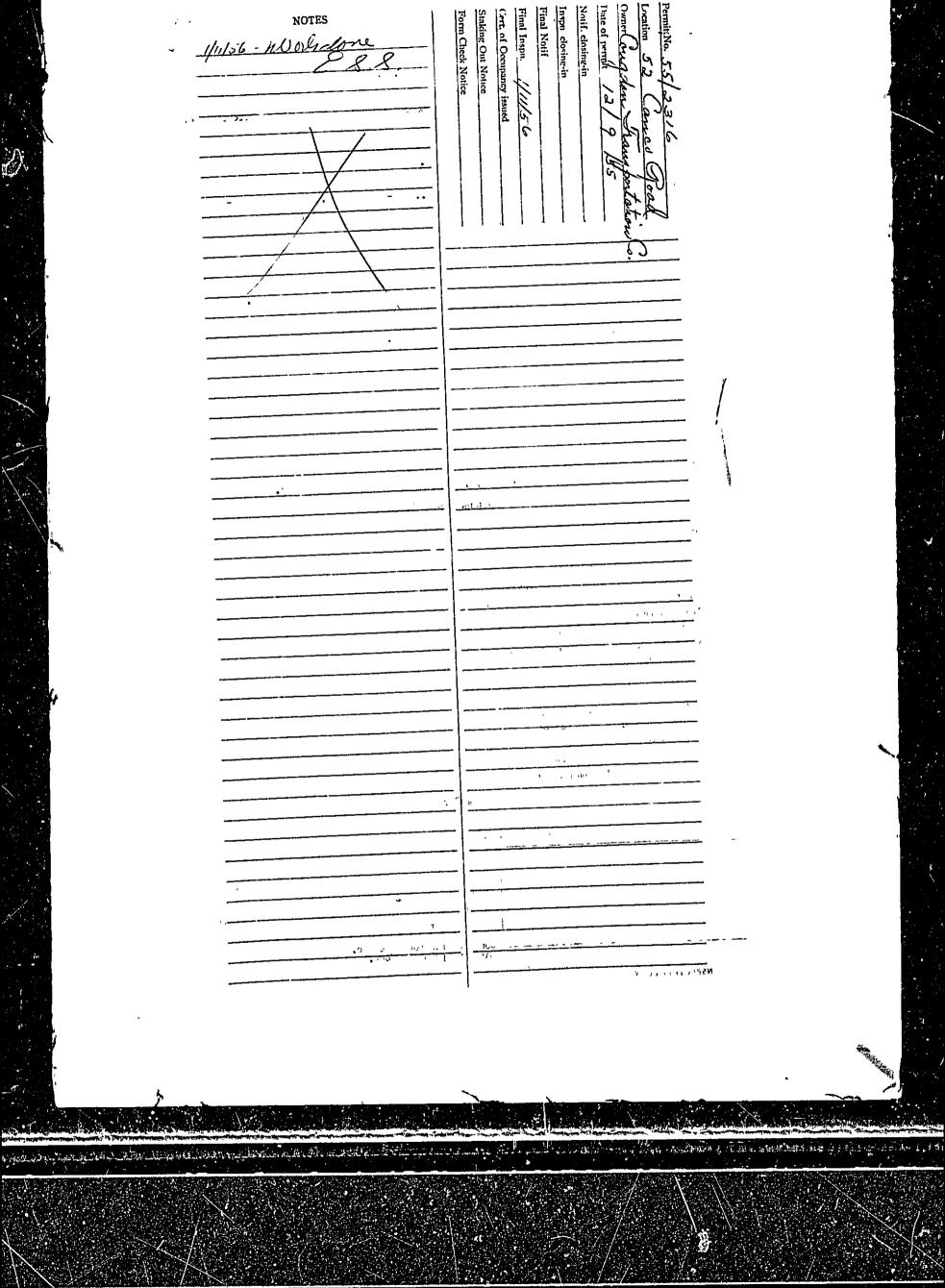
Miscellaneous

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

Congdon Transportation Co. Eastern Sprinkler Copp.

Signature of owner

by:





APPLICATION FOR PERMIT

Class of Building or Type of Structure ___Second Class

PERMIT ISSUED

O1830
OCT 1955

tall the following building structure ning Ordinance of the City of Portits? Dist. No.
its? Dist. No.
its? Dist. No
m
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No. families
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Fee \$ 68.00

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NOTES Staking Out Notice Form Check Notice Cert. of Occupancy issued Final Inspn. Final Notif 113/50 3.6 45 3 144 1 " OI THER 19 न्ह्या जिल्हा Mary in cold p / कातार , क 3 to -31 14 · 222 ise or

C8-154-50-Marks

(COPY)



CITY OF FORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION

52 Canco Road

Congdon's Express

Jan. 13, 1956

This is to restify that the building, premises, or part thereof, at the above location, built-altered — clarge Control and the Building Permit No. 55/1830, 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

APPROVED OCCUPANCY

Varchouse

Entire Limiting Conditions:

This certificate supersedes certificate issued

Approved: 1/11/56

(Date)

October 7, 1955

AP - 52 Canco hoad

oner-Congdon's Exp.
Solid Fig. Brown Construction Co. Architect Bedsuorth & Boston Owner-Congdon's Exp.
57 Exchange St. 52 Canco hood

Building penult for construction of a one story masonry solution 28 feet by 125 feet to freight terminal at the atove location is issued herowith on tunit of plans filed with application therefor and architect's letter of October 1, 1955; but subject to the following equitions:

architect's letter, the fire doors on openings between addition and axisting building indicated in our letter of September 23rd will not be required. When work has been completed a new certificate of occupancy for the entire building stating the legal tree of the building will be issued.

use of the building will be issued.

—provision is to be made for anchoring roof purling to steel construction on which they are supported at each own of the addi-

Very truly jours,

Form McConeld Inspector of Buildings

ADSWORTH & BOSTON · ARCHITECTS

EXCHANGE STREET . PORTLAND 3 . MAINE

Philip Shirley Wadsworth, A.I.A. Royal Boston, Jr., A.I.A.

Ernest F. Spaulding Douglas K. Goodspeed

October 4, 1955

Mr. Warren McDonald Inspector of Buildings Portland, Mains

Dear Mr. McDonald:

OC. 5 1955
DEFT. OF BLD'G. INSP.
CITY OF FORTLAND

This letter is in reply to your letter to me of September 23 concerning the Deering Junction Warehouse. I am replying to you accordingly numbering my paragraphs in the same manner in which you numbered yours.

- 1. The existing structure is not used as a garage. At the present time, more than 50% of the lower level is being used for storage and only sufficient places are left to back a truck to the higher level for purposes of loading. Mr. Congdon tells me that under no circumstances are trucks left in the building for storage purposes. This lower level acts merely as a covering to a loading platform and we do not believe it is fair to construe it as a garage. If this premise is true, we do not believe there would be any need for protection of the openings between the new and old storage portions with fire doors since area is proper and everything is sprinklered.
- 2. We will provide an exit opening in the large door leading onto the loading platform, this to be a wicket door.
- 3. Mr. Congdon assures me that at no time will there be twenty persons in the new portion of the building. All that will be there will be people who are loading or unloading merchandise, either from freight cars or trucks. The number of occupants will never be more than three or four.
- 4. Because there is not a roof timber adjacent to the wall parallel to it, this wall is anchored by means of a wooden plate bolted to the wall and the planking being spiked to this plate. Where wooden beams do come adjacent to wall they will be anchored in accordance with the Building Code.
- 5. A scuttle will be provided in the corner of the building nearest the railroad track and nearest the existing building. This will be in accordance with the Building Code as to rize and as to the ladder leading to it.

Very truly yours,

WADSWORTH & BOSTON

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PSW/dje cc:Mr. Congdon C-5510

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And the state of t क्रियाः ग्रेसी महामूख्य Endalt The Angles III. HALLIFLIE'S Ulfreis II. Entle

APPLICATION FOR PERMIT

Class of Building or Type of Structure Foundation

SEP 9 1955

	Portland, Ma	ine, Sopt.	9, 1955	_ [PITY of PA	AA <u>ITT</u>
To the INSPECTOR OF BUIL	DINGS, portland, ma	INE				
The undersioned hereby of	Ablies for a bermit to	arnet MESEYDE	paratenouss Iding Code and ing specificatio	ANNOT the following Order	ollowing building inance of the City	अस्तरक of Port
Location 52. Can	co Road		Within Fire	Limits? .	no Dist. No.	
Owner's name and address Co	asserqxä a knobsac	52 Canco	Road			
						* ** **** *
					•	
		•		114112 1100		ets
			of roof			
Other building on same lot		· - Dijici	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		- 0	-
				•••		
	General Des	cription of	New Wor	k	Lee 2 T*ra"	•
Owner's name and address Congsion's Express, 52, Canco Road Telephone Telephone						
75), X 99,*						
						-
-						
·						
_			Perm	ut Inn		
				YPOTIGG N	vith Letter	
Is any plumbing involved in this wo				involved in thi	s work?	
•					3 HOIR:	••
Has septic tank notice been sent?			_	•	' **	
Height average grade to top of pla	te .				ranf	
				=		* * * * * * * * * * * * * * * * * * * *
						14414444444
		-	, bottom			**** ***** **
		_			ess	*** *******
			_			***** ***** *
•	•	_		ling of heat	fuel	••
				C1	•	•
						• •
				ا ا د الله السور	Max on centers	
Joists and rafters: 1	st floor					
					, rout	
Maximum span : 1	st floor	2nd	DIG و لــــــــــــــــــــــــــ		, root	1000011114
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overy building with musonry	wans, anekness of Wall	71	• •		height?	•
	Ii	a Garage				
No. cars now accommodated on sa		-	number com	mercial care t	o be accommodat	ed
	•		bitually stored	in the propos	ed buildmy?	
					-	
	_					
with telles by Co						
	w	ill there be i	n charge of t	he above wor	k a person com	petent to
***** **** ****************************		andon la Ex				

NSPECTION COPY

Signature of owner by:

Congdon's Express
Brown Construction Co.

September 9, 1955

AP 34-64 Canco Road

Contractor-Brown Construction Co. 22 Monument Square Owner-Congdon's Express
52 Cence Rood

Archite. -Wadsworth & Boston 57 Exc. ange 8t.

Advance permit for excavacion and construction of foundation only for one story addition to warehouse at the above location is issued herewith without prejudice to any questions which may arise when wheck of plans filed with application for general construction permit has been completed.

but arstand that all parts of foundation walls are to rest on ledge.

Very truly yours,

Warren HeDonald Inspector of Buildings

AJS/O

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