

Joseph States Blvd. S. May 5, 1975 Donbury and, Box 792 Portland, Maine Gentlemen; is a sequence of the busic plan as per new plan at the above address subject to the following Building Code Requirements. The age to be front which is to be tied to entating but work is then a number 6 wire tie spaced

No. 1, how and 2, horizontally.

No. 1, how are to the spaced with a number 6 wire tie spaced Wall between the mechanics area and the balance of the building is down at this understood that there is opening in that building is to a some many with a self-closing of the building is to a some many with that building is to a some many with the building is a some with the building is to a some many with the building is a some wit board is applied to the new work. Work inspection before wall Essiak Enclosura Barle S. Skith Plan Skaminer



#### APPLICATION FOR AMENDMENT TO PERMIT

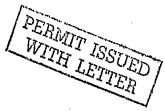
PERMIT ISSUED

MAY 5 1975

Amendment No. ONE

Portland, Maine, May 2.	1975	CITY of PORTLAND
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE	a	
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE  The undersigned hereby applies for amendment to Permit No. in the original application in accordance with the Laws of the State of Me City of Portland, plays and specifications, if any, submitted herewith,	laine, the Building Col and the following spec	te and Zoning Ordinance of infications:
Location Stiaxter Blvd V	/ithin Fire Limits?	Dist. No
Owner's name and address Donbury, Inc. Box '792, Portland	l, Maine	Telephone 774-6254
Lessee's name and address	*******************************	Telephone
Contractor's name and address Owner	*******************************	Telephone
Architect  Proposed use of building .officospace & storage	Plans filed	No. of sheets 2
Proposed use of building office space & storage	***************************************	No. families
Last use	**************	No. families
Increased cost of worknone		litional fee 5.00
Description of Proposed	Work	

change of basic plan as per new plan.

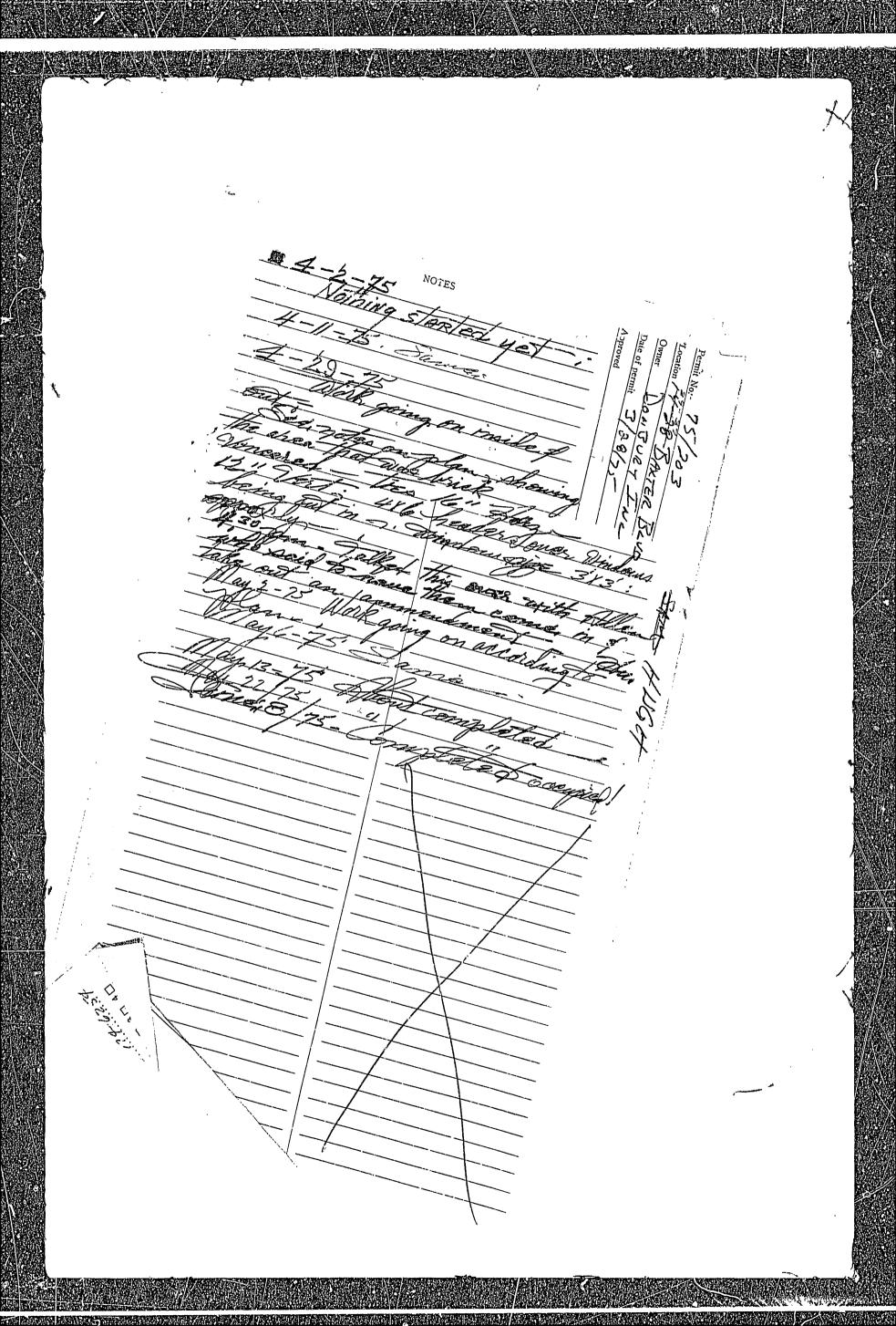


Details of New Work Height average grade to top of plate ...... Height average grade to highest point of roof ....... Material of underpinning ...... Height ..... Thickness ..... No. of chimneys ...... Material of chimneys ...... of lining Framing lumber—Kind ....... Dressed or full size? Studs (outside walls and carrying partitions) 2x4-16" C. 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...., roof ...., roof Maximum span: Approved:

INSPECTION COPY

PERMIT ISSUED
APPLICATION FOR PERMIT 020 3 MAR 28 1975
B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION  B.O.C.A. TY
TONING LOCATION PROPERTY CES, PORTLAND, MAINE are install the following building, structure or install the following building bui
To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE  To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, Maine  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building Code and  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following Societae and  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building.  The Portland B.O.C.A. Building Code and  The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building.  The DISTRICT HIGH STATES AND THE PORTLAND.  THE DISTRICT H
ture, equipment or change use in accordance with plans and specifications, if any, submitted ture, equipment or change use in accordance with plans and specifications, if any, submitted ture, equipment or change use in accordance with plans and specifications, if any, submitted ture, equipment or change use in accordance with plans and specifications, if any, submitted ture, equipment or change use in accordance with plans and specifications, if any, submitted ture, equipment or change use in accordance with plans and specifications, if any, submitted ture, equipment or change use in accordance with plans and specifications, if any, submitted ture, equipment or change use in accordance with plans and specifications, if any, submitted ture, equipment or change use in accordance with plans and specifications, if any, submitted ture, equipment or change use in accordance with plans and specifications, if any, submitted ture, equipment of the change use in accordance with plans and specifications, if any, submitted ture, equipment of the change use in accordance with plans and specifications, if any, submitted ture, equipment of the change use in accordance with plans and specifications, if any, submitted ture, equipment of the change use in accordance with plans and specifications, if any, submitted ture, equipment of the change use in accordance with plans and specifications, if any, submitted ture, equipment of the change use in accordance with plans and specifications, if any, submitted ture, equipment of the change use in accordance with a specification of the change use in accordance with a specification of the change use in accordance with a specification of the change us
Zoning Ordinance of Message Specifications  Zoning Ordinance of Message Specifications  Telephone  No. of sheets  No. families  No. families
3. Contractor
Material wildings on same lot
Estimated contractural cost \$.20,00000000000000000000000000000000000
This application is for:  Dwelling
Metal Bldg. · · · · ·
Change of Use
Other NOTE TO APPLICANT: Separate permits are required to 1 to 1 to 2 1 3 1 4 1 cal and mechanicals.  PERMIT IS TO BE ISSUED TO 1 to 2 1 3 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
DETAILS OF NEW WORK  ves Is any electrical work involved in this work? yes
Is connected to the paper sent?
Has septic talks  Height average grade to top of plate
Material of himse posts
Size Girder, 3rd, roof, roof, roof
Joists and rafters: 1st floor, 2nd, 3rd height?
Studs (outside walls and carry and states)  Joists and rafters:  On centers:  Ist floor  Aximum span:  Ist floor  Ist floor  Ist floor  Maximum span:  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.  No. cars now accommodated on same lot  No. cars now accommodated on same lot  DATE  DATE  DATE  To spairs disturbing of any tree on a public street?
No. cars now accommodated on same lot, to some state of any tree on a public street?
BUILDING INSPECTION—PLAN EXAMINATION  BUILDING INSPECTION—PLAN EXAMINATION  Will there be in charge of the above work a person tender to the State and City requirements pertaining thereto
BUILDING CODE: to see that the
Health Dept.:  Others:  Signature of Applicant  Type Name of above  Other
1360

FIELD INSPECTOR'S COPY



Date - 1975	Installatio	Bldg Donbury Inc.		
Issued May 23, 1975		Address. same	Date: 5-2	3-75
Portland Plumbing Inspector		John H. Gerber	NO.	FEE
By ERNOLD R. GOODWIN	HEW RE			2.00
MAY BB 4075	1	SINKS		2.00
CHACKETINSA	1	LAVATORIES		2,00
Date ERNOLD R. GOODWIN	1	TOILETS BATH TUBS		
By CHIEF PLIMSHIP PLANTOR		SHOWERS		
		DRAINS FLOOR SU	JRFACE	
App, Final Insp.		HOT WATER TANKS	1	2,00
Date MAY 27 1975		TANKLESS WATER HEATER	S	
		GARBAGE DISPOSALS		
- COOPMI	N	SEPTIC TANKS		
Commercial Commercial		HOUSE SEWERS		
Commercial		ROOF LEADERS		
Residential		AUTOMATIC WASHERS		
Single		DISHWASHERS		
Multi Family		OTHER		
New Construction	I	7		3.00
Remodeling	<del></del>	Rase Fac	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	- 133 00
	'\ <del></del>		TOTAL 4	11.00

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 2774 Portland, Maine May 2 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: and the following specifications:

(This form must be completely filled out — Minimum Fee, \$1.00)

Owner's Name and Address

Contractor's Name and Address

Must Bluzi

Use of Building

Number of Families

Apartments

Stores

Number of Stories

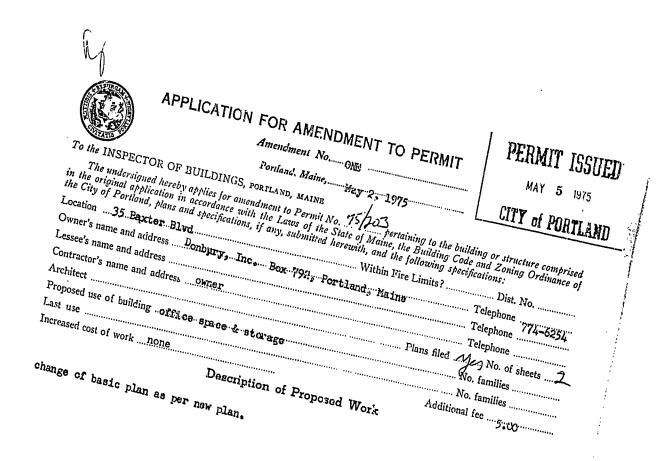
Description of Wiring: New Work

Madditions

Additions

Plus Modding (No of feet) Metal Molding . . ... . BX Cable . .. .. Plug Molding (No. of feet) . No. Light Gutlets 28 Plugs 28. Light Circuits 4 Plug Circuits 4...... FIXTURES: No. 28. ....... Fluor, or Strip Lighting (No. feet) SERVICE: Pipe Cable ..... Underground ... No. of Wires Size ... METERS: Relocated Added Total No. Meters MOTORS: Number Phase . H. P. Amps Volts Starter .. HEATING UNITS: Domestic (Oil) ... No. Motor: Phase H.P. Commercial (Oil) No. Motors Phase . H.P. . . ... Electric Heat (No. of Rooms) 7 APPLIANCES: No. Ranges Elec. Heaters . Watts . Brand Feeds (Size and No.) .... Miscellaneous Dent wow Watts 18 KW Extra Cabinets or Panels . . . Air Conditioners (No. Units) Signs (No. Units) Transformers Will commence Tray 3. 1975 Ready to cover in Amount of Fee S. 11, 25 week see: Inspection 19... Signed D. Lelle Blows METER GROUND INSPECTED BY Libby

	1	Address 29		PERMIT NUMBE	R 4072
		Installation F			
سنو	Date Issued April 22, 1975		g Danbury		
<i>)</i>		C vner's Add		Date 4-2	2_75
البيب البيب	Portland Plumbing Inspector	Plumber Sa	muel Burokoff	NO.	FÉE
-	By ERNOLD R GOODWIN	NEW REP'L	252 Brackett St.		
			SINKS	<del></del>	2.00
	App. First Insp.	1	LAVATORIES	<del></del>	2.00
	Date APR 22 1975	3	TOILETS		
	Ar II Da		BATH TUBS		
3	BY ERNOLD P. COODWIN		SHOWERS	TIDE ACIE	
	Apper Find Paris Dispector			URFACE	
•	Date 100 17 (14075	1	HOT WATER TANKS		2.00
	Date APR 3C 1975		TANKLESS WATER HEATER	<u> </u>	
	By anythin	I	GARBAGE LISPOSALS		
	Type of Bldg		SEPTIC TANKS		
	Type of Bldg.  Commercial	1	HOUSE SEWERS		2.00_
	Residential		ROOF LEADERS		
	☐ Kesidelilidi		AUTOMATIC WASHERS		
~	☐ Multi Family		DISHWASHERS		
)	☐ New Construction		OTHER		
<u> </u>	Remodeling		Baso Fce		3-00
				TOTAL	4 12.00



Is any ni.	grade to top of plate				
Height a	r involved in this work?  grade to top of plate depth lation linning Rise per fo Material of chir				
Size, from	Brade to ton Work?	D <sub>etails</sub>	of Ry		
Matorial	dend plate	Yes	14ew Work		
Material of found	ation	Не	is any electrical was		
Kind a of underp	innin	o. storics	ight average grade	k involved in this	
No of roof	8	Thickness	solid or filled land?	highest point of	P
Francisco Chimneys	Rise per fo  Material of chir  Sills  ize  Columns  Ist floor  Ist floor  Ist floor		op bou		Уев
C' TOUR P	· - "-alerial	********	******	- 10 market	4 UC# 2
Ct. A Posts	************	weys	Covering		****
orders	ize	***************************************			***************************************
Studs (outside walls	izeG	irt or leden Dre	ssed or full	The second secon	*********
Joists and raften	Tallying Danie	inder at	f	9	********
On centers:	Ist a.	-16" O - """	*******		********
Maximum spur	1st a		ng in a	*******	*******
	let a	, 2nd	o in every floor and	flat Max. on cent	***************
**********************	-5t 1100r	and	3rd	at roof span over 8 f	ers
****************	*** *****	2nd	3rd	roof	et.
FILE COPY	******************************		3rd	Size	************
FILE COPY	***************************************	Signa		Max. on center of span over 8 fe roof span over 8 fe roof roof roof roof roof roof roof	***********
	***********************		"To of Owner (		*****************************
		Approv	red.	de Total	<i>f</i> i -
					All (
				onell	NEVIZY
				Inspector of B	ulta.
				~	ungs

# CITY OF PORTLAND, MAINE Building & Inspection Services

May 5, 1975

35 Baxter Blvd.

Donbury Inc. Box 792 Portland, Maine

Permit to change the basic plan as per new plan at the above address.

Is issued herewith subject to the following Building Code Requirements. The new brick front which is to he tied to existing brick work is spaced to new brick front which is to he tied to existing brick work is spaced to new brick front which is to he tied to he so tied with no less then a number 6 wire tie spaced required to be so tied with no less then a number 6 wire tie spaced required to be so tied with no less then a number 6 wire tie spaced required to be so tied with no less then a number 6 wire tie spaced required to be so tied with no less then a number 6 wire tie spaced required to be so tied with no less then a number 6 wire tie spaced required to be so tied with no less then a number 6 wire tie spaced required to be so tied with no less then a number 6 wire tie spaced required to be so tied with no less then a number 6 wire tie spaced required to be so tied with no less then a number 6 wire tie spaced required to be so tied with no less then a number 6 wire tie spaced required to be so tied with no less then a number 6 wire tied with no less then a number 6 wire tied with no less then a number 6 wire tied to be so tied with no less then a number 6 wire tied to be so tied with no less then a number 6 wire tied to be so tied with no less then a number 6 wire tied to be so tied with no less then a number 6 wire tied to be so tied with no less then a number 6 wire tied to be so tied with no less then a number 6 wire tied to be so tied to be s Gentlemen:

Wall between the mechanic's area and the balance of the building is to required to be a 1 hour fire wall and the opening in that wall is to required to be an 1 3/4" solid wood core door with a self-closing be provided with an 1 3/4" solid wood core is now a 6" threshold or step device. It is understood that there is now a 6" threshold or step device. this location. Please notify this office for a closing-in inspection before wall board is applied to the new work.

Earle S. Smith rlan Examiner

ESS:8k

Enclosure

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No. 2406
To the or	rermit No. 2406
To the City Electrician, Portland, Maine:	
The undersigned board	Portland, Maine /2 = 3
tric current, in accordant applies for a	197.4
and the following specifications:	Main install wires for the
(T)	Portland, Maine /2 -3
Owner's Name (1 als form must be comple	permit to install wires for the purpose of conducting elec- Maine, the Electrical Ordinance of the City of Portland,
Contracted and Address AB	stely filled out - Minimum
Name and Address	etely filled out — Minimum Fee, \$1.00)
Number of Families Apartments  Description of Wiring: New Work  Change 100 Am O Apartments  Pipe	etely filled out — Minimum Fee, \$1.00)  K. Llerkout — Tel.  Use of Building — Number of Stories
Descrine: Angrem	of Building
1 Amile - Work	5.0168
Pine Pine Pon Pon Pon	Additions Additions
Cable Metal se	e Aum ) Atterations
1 OU No. Light Outlets	Use of Building  Stores  Number of Stories  Additions  Company Stories  Additions  Company Stories
PLXTURES.	Plug M-1 v
A SERVICE. DI	
METEDS. Cable	ruor, or String to
MOTORs (Relocated)	Fluor, or Strip Lighting (No. feet)
Number Added	Light Circuits  Plug Circuits  Plug Circuits  Fluor, or Strip Lighting (No. feet)  No. of Wires  Total No. Meters  Amps  No. Motors  Phase  Phase  H P
HEATING UNITS: Domestic (Oil)	Total No. Meters
mestic (Oth	THIDS
Sommercial (Oil)	Diam.
APPLIANCES: No. Ranges Watts  Elec. Heaters Watts  Miscelianeous Wells Watts  Transformers Watts	Vo. Motors H.P.
Elec. Heavers Watts	The same of the sa
Miscelianes Watts	France Feeds (Size and No.)
Transformers Watts	100
Miscelianeous Watts Watts Will commence Air Conditioners (No. 1)  Amount of Fee \$ 4.570 Ready to cover	Brand Feeds (Size and No.)  Extra Cabinets or Panels  Signs (No. Units)
Amount of P. 19 19 Reader	Inits)
of fee \$ 4.50 Ready to cover	in
160	Inspection
Sic	mod of the a
Will commence Air Conditioners (No. I Amount of Fee \$ 4.50)  Signature of Fee \$ 4.50 Signature of Fee	ounce of the
THE	DW TIME
VISITS: 1/7 -2-70 METER	GROUND
J	GROUMD
REMARKS:	4
ALAKKS:	10
<i>i</i>	11
h	GROUND
- 403	ECTED BY John Covery
INSP	ECTED BY
•	/ (OVER)
}	U

PERMIT ISSUED
DEC 29 96 289

# APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

29 Baxter Blvd d address of owner of an and address il Oil-fired for Arm n of appliance suspens ov protected? on distance to burnal op of smoke pipe chimney flue fired, how vented? ufficient fresh air be su	LDINGS, FORTLAND, ME.  applies for a permit to install the Building Code of the City of Use of Puilding appliance. Portland Tir B.C. Wake field, 497. Elm General Described warm air heating strong-Model Sholls-27  IF HEATER, Older and the Medical Sholls of Any burnable willing.  Content of appliance of appliance of the Connections of the City of the C	material in floor surface or beneath?
29 Baxter Blvd d address of owner of an and address il Oil-fired for Arm n of appliance suspens ov protected? on distance to burnal op of smoke pipe chimney flue fired, how vented? ufficient fresh air be su	Use of Ruilding I appliance Portland Tir R.C. Wakefield, 497 Elm General Described Warm air heating S strong-Model Saoll8-27 IF HEATER, Off Indeed from Any burnable railing Ite material, from top of appliance appliance to the appliance to insur-	Store No. Storics Existing "  The Company of Existing Telephone of Starting Telephone
29 Baxter Blvd d address of owner of an and address il Oil-fired for Arm n of appliance suspens ov protected? on distance to burnal op of smoke pipe chimney flue fired, how vented? ufficient fresh air be su	Use of Ruilding I appliance Portland Tir R.C. Wakefield, 497 Elm General Described Warm air heating S strong-Model Saoll8-27 IF HEATER, Off Indeed from Any burnable railing Ite material, from top of appliance appliance to the appliance to insur-	Store No. Storics Existing "  The Company of Existing Telephone of Starting Telephone
29 Baxtez Hive d address of owner of aname and address  Oil-fired for Arm n of appliance suspens ov protected? on distance to burnals op of smoke pipe chimney flue fired, how vented? ufficient fresh air be su	Use of Ruilding f appliance Portland Tir R.C. Wakefield, 497 Elm Ganeral Descr ced warm air heating 5 strong-Model 880018-27 IF HEATER, Of sinded from Any burnable siling le material, from top of appliance and from front of appliance to the appliance to insur-	re Company: 20 Carter Blvd.  a. Stationer of Work  yetem (additional heat)  5  R POWER BOILER  material in floor surface or beneath?  mone  Kind of fuel?  care or casing top of furnace  ance over 1. From sides or back of appliance over 3!  same flue  Rated maximum demand per hour  yes
d address of owner of a name and address.  Oil—fired for Arm  of appliance Suspense ov protected?  on distance to burnal op of smoke pipe	Gameral Description of appliance Gameral Description of a property of the material, from top of appliance of appliance of the appliance of appliance	Telephone  iption of Work  yetem (additional heat)  R POWER BOILER  material in floor surface or beneath?  Kind of fuel?  cance or casing top of furnace  ance over 4. From sides or back of appliance over 3!  same flue  Rated maximum demand per hour  yes
of appliance suspensed for protected?  In distance to burnal op of smoke pipe	General Description of appliant of the appliance of the a	ription of Work  yetem (additional heat)  R POWER BOILER material in floor surface or beneath?  Kind of fuel?  24"  nace or casing top of furnace  ance Over 4. From sides or back of appliance over 3!  Rated maximum demand per hour  yes
Arm  of appliance suspense ov protected?  on distance to burnal op of smoke pipe	eed warm air heating strong-Model 880118-27  IF HEATER, Ole and from Any burnable strong  the material, from top of appliance applies to the appliance for insurance applies to the applies to t	R POWER BOILER material in floor surface or beneath?  Kind of fuel?  care or casing top of furnace  ance over 4. From sides or back of appliance over 3!  Rated maximum demand per hour  yes
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of appliance .suspectory protected?	IF HEATER, Older and the material, from top of appliar  36" From front of appliar  Other connections to appliar to the appliance for insur-	R POWER BOILER  material in floor surface or beneath?  Kind of fuel?  nce or casing top of furnace  ance over 1. From sides or back of appliance over 3!  Rated maximum demand per hour  yes
of appliance .suspectory protected?	IF HEATER, Older and the material, from top of appliar  36" From front of appliar  Other connections to appliar to the appliance for insur-	R POWER BOILER  material in floor surface or beneath?  Kind of fuel?  nce or casing top of furnace  ance over 1. From sides or back of appliance over 3!  Rated maximum demand per hour  yes
ov protected?	inded from Any burnable in the material, from top of appliant 36". From front of appliant to the appliance to insure	Mind of fuel?
ov protected?	le material, from top of appliant 36" From front of appliant Connections to the appliance for insur-	nce or casing top of furnace  ance over
ov protected?	le material, from top of appliant 36" From front of appliant Connections to the appliance for insur-	nce or casing top of furnace  ance over
chimney flue	Other connections to	Rated maximum demand per hour
chimney flue	Other connections to	Rated maximum demand per hour
faced, how vented?	cooled to the appliance to insur-	Rated maximum demand per notation.
afficient fresh air be st		e proper and safe commention!
	TO OF	
at core of hurner.	11 0	E proper and safe community in the property of the control of the
and come of hurner .	Armstrong -guntype	Labelled by underwriters lational bottom
and type of business	Does .	oil supply line feed from top or bottom or tank?
operator be always in	anemance	bil supply line feed from top or bottom of tank? bottom    Size of vent pipe   12   existing   2-275   gals   existing
of Acor beneath burn	first floor	Number and capacity of tanks
tion of oil storage	storage area. Make	Serviced?
water shut oil	i five feet from any flame wes	How many tanks conversely storage
all tanks be more this	ting storage tanks for furnace	burners
	ተዋ ሮርርር፤	CING APPLIANOR
		Iny burnable material in noor surface
ation of appliance		Height of Legs, it any
o, how protected r	Distance Distance	e to combustible material from top of smokepipe
rting at bottom or ap	From sides	and back and the same and the s
on front of appliance	Other connection	is to same flue
te of commey is to the	If so, i	now vented! Poted maximum demand per hour
are fired how venter	17	TATEO OR ATION
Rus ment nout.	***CVELTANEOUS HOW	PMENT OR SPECIAL INFORMATION
financiae acces to	" we .	the between come of the second
	(1967)	And the state of t
	************	Annaham and a second a second and a second a
t. Antimorrapististe desagnings sere	*****************************	
		The state of the s
Pagent appearant of the description of the contract of the con	1	61 00 additional for each additional heater, etc., in same
t-nount of fee encle	sed? 2.00 (\$2.00 for one	heater, etc., \$1.00 manteen
building at same tim	c.)	<b>n</b>
The second residence of the se		1 - nercan connectent to
OVED:	0 11 11-91.6	Will there be in charge of the above work a person competent to
Dille	Z . A 2 - 1417 1144	see that the State and City requirements pertaining
		phenripd? yes
. p # 100	papa de 1877 - 1777 - 1	R C Wakefield
	***************************************	- no walled
40.0	Signature of 1	nstaller
	all tanks be more than all capacity of any existation of appliance to the protected? In the provided of the provided? The provided of the provided of the provided of the provided? The provided of	Amount of fee enclosed? 2.00 (\$2.00 for one building at same time.)

# CITY OF PORTLAND, MAINE Application for Permit to Install Wires

To the City Floor	ician, Portland, Maine:		Permit No.	5541
The undersign	ician, Portland, Maine: ed hereby applies for a permited predance with the laws of Mainesifications: is form must be completely address	Portland, Maine	1001 m. B	
mic current, in acco	ed hereby applies for a permodance with the laws of Mai becilications:  is form must be completely address	, wante	12- 2	and the state of t
and the following sp	ecification with the laws of the	it to install		19.6
(Th	is for	ne, the Electrical O	the purpose of o	Markeyer - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Owner's Name and A	de complete	dent Or	dinance of the Cit	noucting elec-
Contractor's Name	duress Pot The	filled out - Minim	1, 5	or cornang.
				A T 70
Description of Type:	Apartmans Us	e of Building	Tel	The second secon
wiring:	New Work	Storee	**********	Breefere Bereiter.
o Pine	·····	100.02.	umher of a	
World into	1)10101 17	*******	···· Altonna	*****
FIVITY	TV	O 4.		***********
SER VICON	T Ligh	· · · · · · · · · · · · · · · · · · ·	loiding is	**********
METERS	Calat	********	Plus C	-9
MOTOR	Undergree	" Pluor, or Strip Lie	hting Circuits	***************************************
HEATTER Number	Added	Wo. of T	vi-	25.
HEATING UNITS: Dom				
Com	Cable Undergrous Added Phase 3 H. P. / Onestic (Oil) No. Momercial (Oil)	- Amps	Meters	Manager 1
APPLIANCES: No Parent	Tic Heat (No. of Real No. Mo	tors	H.P.	
Elec. How.				
Miscell	Wass	Brand b		*********
APPLIANCES: No. Ranges Elec. Heaters Miscellaneous Transformers Will commence /2 -1	Watts	Peeds (Siz	and No.	
Will commence 15 -1	Conditioner of	The Free - 1 1911	The state of the s	
Miscellaneous Transformers Ain Will commence 12-1 19 Amount of Fee \$	Watts Watts r Conditioners (No. Units)	Cabinets o	r Panels	
5.00	cover in	Signs (N	O. United	*******
A Commence of the Commence of	· · ·	Inspect		******
e programa	Signed	ر من من المراجع الم		T. Q.,
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REMARKS.	A. A	GROUND		
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	· . 11 *	tr.	······ • • ·····	
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Control of the contro	INten	rate of the state of		
	MSPECTED	THE TOTAL	I Pour	
	•	AND THE STATE OF T	La Sur	
	, e = 1, 1,	A Marian	COVERD	

## I-2 Industrial Zure



## APPLICATION FOR PERMIT

Class of Building or Type of Structure Sign

PERMIT ISSUED

PATIS	Portland, Maine,	October 10, 19	966	GITY OF PORTLAND
To the INSPECTOR OF B	UILDINGS, PORTLAND, MAINE			T
The undersigned herel in accordance with the Laws specifications, if any, submitt	y applies for a permit to erect alter of the State of Maine, the Buildin ed herewith and the following spec	repair demolish in g Code and Zoning ifications:	g Ordinance of the	c City of Portland, plans and
Location 29 Baxter Box	llevard		Fire Limite?	Dine No.
Owner is name and address	ar natornari	J TOLESU AVE.		
Lessee's name and address	e demine the combatty	2y baxter bot	ilevard	·
Contractor a name and addi	ess coyne bigh company	195 St.John S	St.	Telephone 772-4144
Architect	Speci	fications.	Dione Ves	M
Proposed use of building		***************************************		No families
	***************************************			No familia
MaterialNo. st	ories Heat	Style of roof	····	Roofing
Other buildings on same lot	, , , , , , , , , , , , , , , , , , ,	**************	A-1.2 - 1.2	
Estimated cost \$	911110 <b>90000 050</b> 011			Fee \$ 2.00

General Description of New Work

To erect (1) double-faced detached pole sign 8  $^{\circ}$  x 5  $^{\circ}$ 6 as per plan. incide non-flashing lighting.

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

7	CONTRACTOR
Is any plumbing involved in this work?  Is connection to be made to public sewer?  Has septic tank notice been sent?  Height average grade to top of plate  Size, front depth No. stories  Material of foundation Thi  Kind of roof Rise per foot  No. of chimneys Material of chimneys	ils of New Work  Is any electrical work involved in this work?  If not, what is proposed for sewage?  Form notice sent?  Height average grade to highest point of roof.  solid or filled land?  earth or rock?  ckness, top bottom cellar  Roof covering  of lining Kind of heat fuel  size?  Corner posts Sills
Columns under girders	Size May on conton
Joists and rafters: 1st floor	O. C. Bridging in every floor and flat roof span over 8 feet.  , 2nd, 3rd, roof, 2nd, 3rd, roof, 2nd, 3rd, roof, height?
No. cars now accommodated on same lot to be a	If a Garage  commodated number commercial cars to be accommodated pairs to cars habitually stored in the proposed building?
APPROVED:	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
INSPECTION COPY Signature of owner	Coyne Sign Company

1-2 INDUSTRIAL ZONI

PERMIT JASSEP

1.07 14 1968



# APPLICATION FOR PERMIT

Portland, Maine, Nov. 8, 1966 Class of Building or Type of Structure .....

CITY of PORTLAND

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure equipment.

The undersigned hereby applies for a permit to erect alter repair demolish install the following building Structure equipment. The undersigned hereby applies for a permit to erect after repair demolish install the following building structure equipments in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and the following specifications: To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

on accordance with the Laws of the Solice of Marie, the Dilliants voice and specifications; specifications; specifications, if any, submitted herewith and the following specifications: Lessee's name and address Portland Tire Co. 29 Baxter Boulevard Telephone... Location 29 Baxter Boulevard .....Telephone..... Contractor's name and address ... Coyne Sign Company 195 St. John St. Plans Jes No. of sheets 1 ..... No. families .... Proposed use of building ...... Fee \$ 2.00 ....No. stories ....... Heat ...... Other buildings on same lot Estimated cost \$.

General Description of New Work

To erect (1) single-faced roof sign 59' x 3' as per plan. (no lighting)

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 contents. DERMIT TO BE ISSIED TO understood that this Petitin ages not include this diagnation of heading and the heating centractor. PERMIT TO BE ISSUED TO the

this bermit do	es not TO BE I	33000		
is understood that this permit do name of the heating contractor. s any plumbing involved in this	PERMIT TO	of New Work	work involved in this wor	k?
name of the most	Details	Is any electrical	roposed for sewage?	
in this	s work?	If not, what is P	10010000	
is understood that the sentractor.  name of the heating contractor.  s any plumbing involved in this s connection to be made to pul	blic sewer?	Form notice se	highest point of roo	£
s connection to be made to P	nt?	Height average gra	ide to might earth	or tock, """
any plumbing involved in this s connection to be made to pul Has septic tank notice been set Height average grade to top of	nlate	solid or filled la	ınd?cellar	arabanentaran arang pransiplenet pantunetara di abben ang meneralan
Taight average grade to top of	No. stories	ton b	ottom	***************************************
s any plumbing involved in this s connection to be made to pul Has septic tank notice been set Height average grade to top of Size, front	Th	ickness, top	that	fuel
s connection to be made to y Has septic tank notice been set Height average grade to top of Size, front	Dies per foot		Kind of near	Sills
Material of		SOI IIIIII	Corner posts	centers
King of foot	Dressed or fi	all size? Size	C Max of	span over 8 feet.
Material of foundation  Kind of rcof  No. of chimneys  Framing Lumber–Kind  Size Girder  Studs (outside walls and ca	- 1 mans under girde	ers	every floor and flat roof  3rd  3rd	root
Framing De-	Columns unitions) 2x4-	16" O. C. Bridging	3rd, 3rd	roof
Size Girder walls and ca	rrying partitions,	, 2nd	3rd	roof
Stude (outside	ist floor	, 2nd	3rd	
Joists and rule	1st floor	, 2nd	);cated@na@ntext();	heigitet
On centers.	1st floor	uess of walls?	, 3rd, 3rd	
Studs (outside wans and so Joists and rafters: On centers: Maximum span:	masonry walls, thicking	TI Carage	and car	s to be accommodated.
If one story building war		It a Care	number commercial con	ared building?

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: D.K. 11/14/66- alla

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

Coyne Sign Company

INSPECTION COPY

Signature of owner .....



FILL IN AND SIGN WITH INK

## APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

ÀMI

To the INSPECTOR OF DAYS	Portland, Maine, Oct. 7, 1955	MITY of PROPERTY
To the INSPECTOR OF BUILDING The undersigned hereby and	GS, PORTLAND, ME.	RE-MAS
ance with the Laws of Maine, the Build	To pertland, ME.  for a permit to install the following heating, cooking or  ing Code of the City of Portland, and the following spe	power equipment in accord-
Location29 Baxter Boulevard	Use of Building at any and a second Spe	uncanons:
Name and address of owner of applianc Installer's name and addressCarroll	Use of Building storage of tires No. Storage of the	ories 1 New Building Existing "
		elephone 2-3903
To install forced warm air heat	ing system of Work	27-27-1111-11111
- ALT MA		
	* * ***********************************	
Location of appliance suspended from	IF HEATER, OR POWER BOILER  Any burnable material in floor surface or beneath?  Kind of fuel?	
11 so, how protected?		
Size of al.	m front of appliance *	
If gas fired, how vented?	er connections to same flue	of appliance*
Will sufficient fresh air be supplied to the ap	Popularice to insure proper and safe combustion? yes	per hour
Name and type of human	IF OIL BURNER	
Will operator be always :		
Type of floor beneath burner	ennox Labelled by underwriters' in	aboratories? yes
Location of oil storage	Does oil supply line feed from top or bottom of supply line feed from top or bottom of supply storage	r tankr bottom
Low water shut off end of bu	Size of vent pipe 1½"	27E
Will all tanks be more than five fact from	Make	·~ t 7 · Part • · · · · · · · · · · · · · · · · · ·
Total capacity of any existing storage to the	y flame?yes How many tanks enclosed?	J
storage tanks	for furnace burners	
Location of appliance	IF COOKING APPLIANCE	***************************************
If so, how protected?	IF COOKING APPLIANCE  Any burnable material in floor surface or bene	• •
Skirting at bottom of appliance	Any burnable material in floor surface or bene	ath?
If gas fired, how vented?	If so, how vented?	· ········
	Rated maximum demand per	hour
MISCELLANEOUS	EQUIPMENT OR SPECIAL INFORMATION	nodr
* No combustible material.	DOME INFORMATION	
Burner.Will be 8 from floor	INT CKMATION	
***************************************	the state of the s	
		***************************************
Amount of fee enclosed 2 0 00	r one heater, etc., 50 cents additional f	
building at same time.)	r one heater, etc., 50 cents additional for each additional	
	additional	heater, etc., in same
APPROVED:		
witheller ey aff	13/211 41	•
	Will there be in charge of the above work a see that the State and City and	person competent to
,	and City regulirements are	rtaining thereto are
	observed?yes	ereto are

Contractor Mr. Carroll S. Hanna ford

October 10, 1955

Owner-C. E. Noyes Company 29 Paxter Boulevard

heating unit at the above location of oil fired forced warm air that unit is to be supported be hung to existing roof framing and steel stack for the additional loads, if this framing is not adequate to care ing is provided.

Fermit for installation of oil fired forced warm air is to be supported by hung to existing roof framing and steel stack for the additional loads, if this framing is manner as not stack ing is provided.

Fermit for installation of oil fired forced warm air is to be supported warm air in which strengthen.

Warren McDonald Inspector of Buildings



#### APPLICATION FOR PERMIT

Class of Building or Type of Structure Sign

PERMIT MEDIA 0.001 00 5 1866

Portland, Maine, June 21, 1955

CITY of PORTLAND

$T_0$	the	INSPECTOR	OF	BUILDINGS.	PORTIAND	MATNE

The undersigned hereby applies for a permit to creet and KERPAN ALMONSK-liANAL the following building structure
equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning (rdinance of the City of Port-
land, blans and specifications, if any, submitted herewith and the following specifications:

tang, plant and opening and in system in the foreign grant	**,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Location29-37. Baxter Boulevard With	nin Fire Limits? Dist. No	
Owner's name and address C. E. Noyes Co., 195 Forest Avenue	ue Telephone	
Lessee's name and address		
Contractor's name and address Mobeco, Inc., Watertown 72, Bos	ston, Mass Telephone	
Architect Specifications	Plans No. of sheets .	٠.
Proposed use of building	No. families	
Last use	No. families	
Material	f Roofing	
Other building on same lot		
Estimated cost \$	Fee \$2.00	

#### General Description of New Work

TEXTERX To erect roof sign as per plan

Permit locued with Letter

	8 4
It is understood that this permit does not include install the name of the heating contractor. PERMIT TO B	lation of heating apparatus which is to be taken out separately by and in E ISSIED TO G. E. Noves co. W. C. E. J.
De	tails 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 Th	ickness, top bottom cellar
Material of underpinning	Height
Kind of roof Rise per foot	Roof covering
No. of chimneys Material of chimneys.	of lining Kind of heat fuel
Framing lumber—Kind	Dressed or full size?
Corner posts Sills Girt or	ledger board?
Girders Size Columns unde	r girders Size Max, on centers
Studs (outside walls and carrying partitions) 2x4-10	"O. C. Bridging in every floor and flat roof span over 8 feet.
•	, 2nd, 3rd , roof
	, 2nd, 3rd, roof
•	, 2nd, 3rd, roof, roof
If one story building with masonry walls, thickness of	walls? height? height?
	If a Garage
	repairs to cars habitually stored in the proposed building?
PROVED:	Miscellaneous
ROVED:	Will work require disturbing of any tree on a public street?
	Will there be in charge of the above work a person competent to
	see that the State and City requirements pertaining thereto are
	observed? Yes
Signature of owner By:	Walke Joye Agent

July 5, 1955

AP 29-37 Baxter Boulevard-Two roof signs

Mr. A. E. Reynolds Gen. Mgr. Mobeco, Inc. Watertown 72, Boston, Mass

Copy to C. E. Noyes Co.
Att; Mr. H. Walker Noyes 195 Forest Avs.

Dear Mr. Reynolds,

In line with our telephone conversation this afternoon, building permit for the erection of these signs is issued to you, herewith, subject to the following conditions. If these conditions are not understood, or, if you are unable or unwilling to comply with them, please contact this office immediately with more information.

We are not particularly concerned about the tire sign because there is very little area exposed to the wind and because the roof of that part of the building is substantial and adequate. The revised plan of the C. E. Noyes sign received to is substantial and adequate. The revised plan of the frame of the sign. its day, however, does not show a competent design of the frame of the sign, its day, however, does not show a competent design of the frame of the sign, its
festenings and supports to the building and the fize, spans, spacing etc. of the
members of the existing building, which will be required to permanently support
the sign and its wind load which we figure at 20 pounds per square foot.

That hoped by my letter of June 29 to convey to you our need of a designer's
plan who would have actually analyzed the weights and loads of the sign and the
capacity of all bracing and supporting members and the members of the building to

plan who would have actually analyzed the weights and loads of the sign and the capacity of all bracing and supporting members and the members of the building to be used, and attach his statement of design to the plan.

The Noyes Company are in quite a dilemma because they have advertised and The Noyes Company are in quite a dilemma because they have advertised and sent out invitations for their opening next Monday, and I think we understood each other over the phone that the matter of the first importance is to get the sign up other over the phone that the matter of the first importance is to get the sign up other over the phone that the matter of the first importance is to get the sign up other over the phone that the matter of the first importance is to get the sign up other over the phone that the matter of the first importance is to get the sign up other over the phone that the matter of the first importance is to get the sign up other over the phone that the matter of the first importance is to get the sign up other over the phone that the matter of the first importance is to get the sign up other over the phone that the matter of the first importance is to get the sign up other over the phone that the matter of the first importance is to get the sign up other over the phone that the matter of the first importance is to get the sign up of the first importance is to get the sign up of the first importance is to get the sign up of the first importance is to get the sign up of the first importance is to get the sign up of the first importance is to get the sign up of the first importance is to get the sign up of the first importance is to get the sign up of the first importance is the sign up of the sign up of the first importance is the sign up of the sign up

I told you over the phone from checking up your latest plan against the plans we have of the building, it appeared that the uprights in the Noyes sign would not come at the same locations as the uprights in the building frame. You would not come at the same locations as the uprights with him and they would have planty of additional uprights with him and they would have planty of additional uprights with him and they would have planty of additional uprights. would not come at the same locations as the uprights in the building frame. You said your foreman would have plenty of additional uprights with him and they would be incomed in the same locations as the uprights with him and they would said your foreman would have plenty of additional uprights with him and they would be inserted in the proper place so as to take advantage of the frame of the building to resist the wind load and to support the sign. We cannot tell from the plans ing to resist the wind load and to support the sign. We cannot tell from the plans of the building exactly what shape or what weight these light gauge steel mambers of the building exactly what shape or what weight these light gauge steel mambers of the building that they should be able to take the wind load from the sign if the sign is properly fastened to them since they are now adequate to take the wind load against the side of the building.

The condition is that you will erect the signs substantially as shown on the plan received here July 5, making whatever adjustments are necessary so that the sign will be safely supported at least temporarily.

It is my belief that the cross section of the Noyes sign showing the trussed bent cannot be built as shown, but that the diagonal member will have to extend to a lower level than that shown to get its support on the frame of the building.

Mr. A. E. Reynoldsthat will be satisfactory. We do not mean to go out there and tell your erector details expect you to employ a designer the story at the world the set for a temporary period. If necessary, we shall standards, the assembly adequately supporting the loads according to Build. WMcD/g Warren McNonald Inspector of Bulldings



TELEPHONE WATERTOWN 4-4420

July 1, 1955.

Mr. Warren McDonald Inspector of Buildings
Department of Building Inspection
Portland, Maine

Dear Mr. McDonald:

This is in raply to your June 29th letter. We are enclosing a new detail of the proposed sign for the "Nissen nut" location.

Our sign hanger has checked this location and is very sure this sign can be hung securely and if necessary he will either call at your office details.

Regarding your paragraph #6 - support of the sign - we believe the truss design construction of the Building plus the additional angle irons set well as the wind load. However, if you prefer, we can set the sign on All connections will be bolted - no welding will be done.

We hope you now have sufficient information to grant a permit for this sign work. The you have any special instructions for the exaction work. We hope you now have sufficient information to grant a permit for this sign work. If you have any special instructions for the erection we will be glad to follow them of course. Likewise if you still need charge phone call to our plant next Tuesday, to sither myself or to

Please note there is also a standard U. S. Royal sign to be erected on

RECEIVED JUL 5 1955 BETT. OF BLING. INSP. CITY OF PERTLANS

Very truly yours, MOBECO, Inc.

a. E. Gujnoldu

AER:mkl encl. Mossco cold Cathods AER:mkl



A. E. Reynolds, IS FLUORESCENT LIGHTING AT ITS DEST General Manager

June 29, 1955

#### AP 29-37 Houter Boolsvard,

Mobres, Inc. Watertown, Mass. Sopy to C. E. Noyes Co. 195 Forest Ave. Att: Mr. H. Walker Noyes

Gentlomen:-

Whoever is responsible for the design of this work and for seeing to it that the existing building is stiff enough and strong enough must furnish a signed statement of design as called for by our Building Code, identifying the project and signing the blank enclosed, identifying himself as to his experience, license or the like, and attach the statement to the revised plan to be furnished to this office.

This is really two separate signs, but we are willing to consider it as one for the purpose of the permit. The section proposed on the flat roof part of the building seems to be rather well set up, but its design should be included in the statement of design.

Not enough information is shown with regard to the section at the "Nissen But" portion. Complete detail of the frame of the sign should be shown and clearly how many braces are intended back to the frame of this lightly constructed building. One would judge from the plan that there are six uprights in the frame of the sign, and porhaps two diagonal braces at each end; but apparently there are no diagonal braces at the two center uprights. Complete sections and other details should be shown to show specifically the engle of the diagonal braces and the size and location and span of all members of the existing building which are to be relied upon to support the sign.

This portion of the building is of light gauge steel construction, and that fact should be taken into account in destroing the supports and lateral bracing of the sign. The size of all existing as well as all proposed members should be shown.

The designer should use 20 pounds per square foot wind load in designing the sign, and should take into account the normal roof load on the building in investigating the existing members to do the added work.

The plans do not seem to indicate any connection between either sign and the new masonry well which is nearing completion at the front of the building. Presumably you are relying upon the lightly constructed building to support the weight as well as the wind load of the sign.

If the designer is in doubt as to the requirements of the Suilding Code as to unit stresses in steel, he will be safe by following those of the American Institution of Steel Construction.

Presumably all connections are to be bolted. If any welding is to be done in the field it is to be performed only by welders certified from this department.

Very truly yours,

Marren McDonald Inspector of Buildings

WMcD/G Enclosure: Blank statement of design 5 A

in the strict 2003



INSPECTION COPY

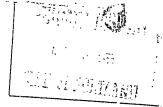
APP	LICATION FOR PERM	
Class of Building on	Type of Structure All metal	1
To de veren	Portland, Maine, June 24, 1955	
To the INSPECTOR OF BUILDIN	VGS, PORTLAND, MAINE	
in accordance with the	ifor a permit to erect alter repair demotish insta te of Maine, the Building Code and Zoning O th and the following specifications	
specifications, if any submitted to	for a permit to erect alter repair demolish insta te of Maine, the Building Code and Zoning O th and the following specifications:	all the following building structure equitors
Location 29 Rayton Day	specifications:	orliand, blane a
Owner's name - 1	Wishin D	• •
Lessee's name and address	Noves Co., 195 Forest Ave.	e Limits?
Contractor's name and address		Telephone
Architect	seph R. Placentini, 3 Loraine St.  Specifications	Telephone
Proposed	seph R. Placentini 3 Loraine St.  Specifications 1  Warehouse and office	Telephone 3-14
Tast was	Specifications ] Warehouse and office	Plans yes No. of sheets 2
Motorial and La	Marehouse and office  Warehouse  Heat  Style of roof	No. families
No. stories		No. families
Other buildings on same lot	Style of roof	Roofing
Estimated cost \$ 800.	Heat Style of roof	annual de la company de la com
	General Description of New Work	Fee \$
To partition off Irials	The of Item Work	
To partition off 15'x19' off	Sice in building.	
2x4 studs, 24" O.C., shea	thing vertical  Petronical	
	1 in the	
		2
70.0		CERTIFICATE OF OCCUPANCE
the name of its this permit does not in	iclude installation ser	RECURRENT IS WAINED
ne name of the Realing contractor. PERM	nclude installation of heating apparatus which IT TO BE ISSURD TO  Joseph H.	is to be taken out separately him
	Joseph R.	· Piacentini
Is any plumbing involved in this work?	TOTAL OF THEM WAST.	
Is connection to be made to public sever?	Is any electrical work inv If not, what is proposed Form notice sent?	olved in this world
Has septic tank notice been sent?	If not, what is proposed  Form notice sent?  Height average grade to high	for sewage?
Height average grade to top of plate	Form notice sent? Fleight average grade to high co. storiessolid or filled land?	
Size, front denth	o. storiessolid or filled land?bottom	est point of
Material of foundation	o. storiessolid or filled land?	pointe of roof
Material of underpinning	Thickness, top bottom	college
Kind of roof	o. storiessolid or filled land? Thickness, topbottom fleight flootRoof covering chimneys of lining Kir	TRL 1_1
No. of chimpays	chimneys of lining Kir	1 MCKRCSS
Framing lumber Vi-	chimneys of lining	- 5 - 6 +
Corner posts	Dressed or full size?	nd of heat fuel
wans and carrying partitions	) 2x4-16" O C P-:4-	Max. on centers
1st floor	2nd	nat roof span over 8 feet.
1st floor	2-4	, roof
Maximum span: 1st floor	, 2nd , 3rd , 3rd , 3rd , 3rd	roof
If one story building with masonry walls, the	ckness of mall 3	roof
If one story building with masonry walls, thi	ordicas of watist	heirht?
No. cars now accommed	If a Garage	Canada
Will automobile		
No. cars now accommodated on same lot	minor repairs to cars habitually stored	ial cars to be accommodated
Will automobile repairing be done other than APPROVED:	and a stored in th	e proposed building?
	iVII9cella	***************************************
	Will work require disturbing of annu	
rigination of the second secon	Will there be in charge of the above	Ve work a new Street
	see that the State and City requi	tomonto a person competent to
The state of the s	observed?	coments pertaining thereto are
and the second s	* 1	
	C <sub>1</sub> E. Noyes (	JQ.

June 27, 1955 AP-29 Karten Boulevard C. F. Moyes Corpany 195 Forest Ave. Mr. Joseph R. Placentini 3 Loraine St. Gentlewens We are unable to issue a permit for construction of office partitions of combustible material in warehouse at the showe locabilities of the use of such material is not allowable in this building of Mon-combustible Construction. Section 302d2 of the Building Code applying to this type of construction specifies that Materior partitions, cailings, linings, insulations and floors shall be of non-combustible material with the exceptions of door terior trim and wearing surface of closs in area and the usual insulations and section of that materials complying with the requirements of this section of the Code are to be used, we shall be unable to issue a proposed work. Very truly yours, Albert J. Sears Reputy Inspector of Buildings 425\B

# APPLICATION FOR AMENDMENT TO PERMIT

Amendment No.....#1

Portland, Maine, Nay 20, 1955



To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for amendment to Permit No. .55/663 pertaining to the building or structure comprised in the original application 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:

Location29-37 Baxter Boul	leanned herewith	, and the following specification Ordinance of
Owner's name and address	-Evacu	ye, and the following specifications:  Within Fire Limits? Dist. No
Lessee's name and address	NoyeeCc.y195ForestA.	The Dist. No
Contractor's name and		Within Fire Limits? Dist. No
Archin	Ernest C. Soule, 75 Mdware	Dist. No.  Telephone  Telephone  Telephone  Telephone
Proposed		Telephone
Tag	se and change	ds 5t. Telephone Telephone Plans filed no No. of sheets No. families
r		Plans filed no No. of sheets
increased cost of work		No. families
	Description of Property	Additional fee

# Description of Proposed Work

To install 2\*R 2-10x10 overhead doors in front of the flat roof section as shown by drawing. Extreme right and left jambs to be backed with 4" channel irons and connected with ties.

12" center brick pier between doors to be backed with two 4" channels and tied.

Existing 10x10 sliding door to be relocated on Forest Ave. side of flat roof section.

Details of New	Work	Ernest	Soule
----------------	------	--------	-------

Is any plumbing involved in this me	Details of New Work Ernest Soule
Height average grade to top of the	Details of New Work Ernest Soule ork?
Size, front depth	
Material of underpinning	No. stories solid or filled land? earth or rock? Thickness, top bottom cellar Height Thickness
Kind of roof	Height Thisten
No. of chimneys	Roof covering
Framing lumber—Kind	rial of chimneys
Studs (outside walls and carrying	
Joists and rafters:	artitions) 2x4-16" O. C. Bridging in every floor and flot roof
On centers:	floor, 2nd, 3rd, roof, roof
Maximum span:	Noor, 2nd, 3rd, roof
Approved:	100r, 2nd, 3rd
OK-5/23/55-0	C. E. Noves Co
Approved: 5/23/55- Q	
ASPECTION COPY	CIO-HISCMARLS Approved: 5/23 (1) Torrige



# APPLICATION FOR PERMIT

Class of Buildin	ig or Type of Struct	ure		MODUS
•	SOME INDIANA MARIE	(mmil 7/	1955	. And May to to
To the INSPECTOR OF BUIL	DINGS POPER	ne, april 20,		Later of The Committee
			Miliotekmenature.n.	ng building sweetness gropping
in accordance with the Laws of the specifications, if any, submitted he	State of Maine, the	Building Code and	Zoning Ordinance of	ig building spectator quipme
25044011	1V+0= 1)1			
Location 25-37 Ba Owner's name and address C. Lessee's name and address	E Nove C		Vithin Fire Limits?	no Dist No
Lessee's name and add	,		***************************************	Tala-1
Lessee's name and address	Empert C. C. 3			Telephone
Avrenitect			***************************************	
L'EQDOSECTION of health!		_	""" Flans ves	5 75-7
Last use	*			Na. femiliaa
Material Quonset No starter			**************************************	
Other buildings on same lot	Fleat	Style of ro	of	Roofing
Other buildings on same lot				
F				Fee \$ 5,00
377.4	General Des	cription of New	Work	* CC 9
To erect cinder block fr	ont covered wit	th stucco as pe	er drawing	
•		•	ar qurriff.	
				ith Tettes
o			Permit Issu	ed with Letter
		;		
		-	CERT	OHORAS OF ACCORDANCE
It is understood that this permit does	not include installat	ion of harden	. 40424	QUIRES SAY AS ASSESSED.
It is understood that this permit does the name of the heating contractor. P.	ERMIT TO BE I	SSUED TO Erne	alus which is to be take	en out separately by and in
Is any plumbing involved in this wo.  Is connection to be made to public s		of New Work		
Is connection to be made to public s	sewer?	If not what is	il work involved in th	is work?
cas septic tank notice 'cen sent?		_	Proposed for sewage	f
rieight average grade to top of plate		notice s	SCHIP	
Size, frontrlepth	37	are areinge gr	ade to nignest point of	f roof
Material of foundation	(D) 1 .	and of thicu ia	earea	arth or rock?
Waterial of underpinning		-, p	octom cellar	
Nind of roof	a non far.		Inickn	esa e29
No. of chimneys Major	rial of attended	reoor covering	<del> </del>	***************************************
raming lumber—Kind	-			fuel .
Corner posts Sills		Dressed or full a	ize?	
Corner postsSillsSirdersSize	Calaman Girt or ledge	r board?	Siz	e
irders Size	Columns under gird	ers S	ize Ma:	X. On centers
tuds (outside walls and carrying par Joists and rafters: 1st floo	titions) 2x1-16" O. (	C. Bridging in ever	y floor and flat roof s	Dan over 8 feet
Maximum span: 1st floo	or, 2	nd	, 3rd	, roof
One story building with	)r, 2:	nd	, 3rd	, roof
one story building with masonry wa	alls, thickness of wall	la?	t.	1001
	If a	Garage	11	eigntr
o. cars now accommodated on same l	ot 4-1-			
o. cars now accommodated on same lill automobile repairing be done othe	r than minor renaise	to care habit	er commercial cars to	be accommodated
		cars nabitually	stored in the propose	d build:>
1.	. 1		Miscellaneous	- waterway and a
D.K-427/55-QQ-	-Y Will-	work require distur	bing of any tree on a	

APPROVE

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>

C. E. Noyes Co.

Signature of owner by:... INSPECTION COPY

May 13, 1955

AP 27-37 Beater Foulevard---Proposed front masonry wall to ornament all metal building

Mr. Ernest C. Soule 75 Edwards St. C. E. Noyes Co. 195 Forest Ava.

Copy to Hr. C. J. Wagner · c/o Megquier & Jones 33 Pearl St.

Gentlemen:

Building permit for the above work is issued to the contractor, herewith, subject to the following conditions. If these conditions are not understood, or, if you are unable or unwilling to comply with them, it is important that this office be contacted again before any work in question is started, with additional information to show compliance with Building Code requirements.

The new masonry wall is to be anchored and braced to the existing building to be reinforced by one-half inch diameter bolts engaging the new wall and the new steel uprights on either side of one of the entrance doorways, 32 inches from center to center; also over the entire area of the wall 3/16 inch diameter galvanized rods are to be used to engage the wall and the existing frame of the existing building—spaced both ways approximately four feet from center to center.

Will the owner take particular notice of the fact that the two signs proposed require separate permits from this department, which are to be applied for by and are issuable only to the sign contractor. With the application will be required plans showing the structural frame of the sign and all materials of frame, faces, etc., including the design of braces back to the roof of the building and the method of fastening these braces to the frame of the existing building.

It is also important to note that this property is within the limits of Fire District IA, where the use of combustible material in the sign and plastics are strictly limited by Section 211c5 of the Building Code. It would be well to get these plans made and the application filed and checked before the signs are actually manufactured.

Very truly yours,

Warren McDonald Inspector of Buildings

Enclosure to Mr. Soule: Copy of application for permit and the permit card

P. S. This permit is issued based on two plans by Mr. Wagner, received here May 11, which supersede the plans filed with the application on April 26.

Moleco Doca Contra Treno.

B,

3

eice cold \$2 37-39 Baxter Boulevard-Proposed new front of storage warehouse

Mr. Ernest C. Soule 75 Edwards St. 6. B. Novos Co.
195 Forest Ave.

Copy to each addressee

Contlemen:..

The construction of the proposed 12 inch circle block wall is quite unusual, and and any structure that may be placed on it will be safely deliced to the ground, against that the wall be safely deliced to the ground, From the plan and application it is understood that this wall would be 15 feet high dies to the frame of the Quonact it would be free-standing except for certain anchorage or inches wide, and that the uprights in the wall are 16 gauge metal channels about the rame of the prights in the wall are 16 gauge metal channels about the frame of the prights in the wall are 16 gauge metal channels account the frame wall. It is one manner to the light for center to center. It is understanded to puncture the sheet metal frame galvanized iron ties and faston them in some manner to the light gauge steel members.

The Duilding Code does not contemplate this type of construction but does provide when the limiting distance between supports is measured vertically, this stiffness is help to 15 fort without lateral support such a wall, even though 12 inches thick, to a sto whether or not this light gauge framework of the exheight of 15 feat without lateral support would of course not be considered by anyone. Is the problem them seems to be as to whother or not this light gauge framework of the execution of the ex The problem them seems to be as to whother or not this light gauge framework of the ex-isting building will be adequate to care for the wind load against either face of the ex-bination wall and any structure that may be proposed on the wall, and deliver its loads isting building will be adequate to care for the wind load against either face of the easiest to the ground through the frame of this light gauge steel building.

above the proposed wall, it appeared that some type of sign may be planned to be mounted strain on both wall and the members of the existing building which would be called to the analysis should include the size and supports arructure that may be proposed so that the reasoning Upon inquiry as to what was to be done to decorate the part of the Quonset building to be mounted and placing of any such sign or other structure that may be proposed so that the reasoning

With the design plan or analysis should be furnished the signed statement of design of the design plan or analysis should be furnished the designer as required by Sect. 104t3 of the Building Code.

To assist as much as possible, there is enclosed to each of you a copy of this

Mr. Emest C. Soule ... Noyes Co. Letter for use in dealing with the designer. April 29, 1955 vory truly yours,

Karran KeDonald Inspector of Buildings P. S. Obviously great care would be necessary between present and proposed walls to prevent deterdoration of the ties and the motal wall. INDUSTRIAL ROLL



Estimated cost \$10,000

### APPLICATION FOR PERMIT

Class of Building or Type of Structure Ketal Portland, Maine, March 13, 1953 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to execkalter repaired anotisis in made the following building star convergations and 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: 29-37 Baxter Bouleyard Within Fire Limits? yes Dist. No. Owner's name and address \_ C. E. Noyes Co., 195 Forest Ave. Telephone.....

Lessee's name and address Contractor's name and address Not let .....Telephone... Architect Specifications Plans yes No. of sheets 1. Proposed use of building \_\_\_\_\_\_\_Warehouse ...... No. families ...... Last use Material metal No. stories 1 Heat Style of roof Roofing Other buildings on same lot .....

General Description of New Work

To construct 1-story concrete block addition 25' x 100' on side of existing building toward Forest Ave. as per plan.

11/18/54- not usued - af

CERTIFICATE OF COURT WHEE REQUIREMENT IS LILLIUED

Fee \$ 10.00

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 owners

Details of New Work Is any plumbing involved in this work? ..... Is connection to be made to 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? \_\_\_\_ Kind of roof \_\_\_\_\_\_ See per foot \_\_\_\_\_ Roof covering \_\_\_\_\_ No. of chimneys \_\_\_\_\_ Material of chimneys \_\_\_\_\_ of lining \_\_\_\_\_ Kind of heat \_\_\_\_\_ fuel \_\_\_\_ Framing lumber-Kind..... Dressed or full size? Corner posts \_\_\_\_\_ Sills \_\_\_\_ Girt or ledger board? \_\_\_\_\_ 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....., 2nd...., 3rd ...., 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?

APPROVED:

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\_\_\_

C. E. Noyes Co.

Signature of owner by: C-C Youge Co.

Da. Sada

INSPECTION COPY

AP 39-37 Baxter Boulevard

Harch 19, 1953

C. E. Hoyes & Company 195 Forest Avenue Portland, Maine

Copy to. Bancroft & Kartin Rolling Mills Co., 7 Main St., South Portland, Me.,

Gentlemen:

We are unable to issue a building permit for construction of a one story we are unable to lease a bullding permit for construction of a one story addition with concrete block walls to the metal frame warehouse at 29-37 Paxter Boulevard because there is not sufficient information on the plan filed with the application construction of a one story construction of a one story additional framework of the story construction of a one story additional framework of the story construction of a one story additional framework of the story construction of a one story additional framework of the story construction of a one story addition with concrete block walls to the metal frame warehouse at 29-37 Paxter and the story construction of a one story addition with concrete block walls to the metal frame warehouse at 29-37 Paxter and the story construction of a one story addition of the story construction of a one story addition of the story construction of a one story addition of the story construction of a one story addition of the story construction o EQUIEVARY Decause there is not sufficient information on the plan filter with the application for permit to show compliance with building Code requirements. It is necessary that plans be filed with all of the information on them printed from the condition of the th necessary that plans be filed with all of the information on them printed from the original to show full compliance with each requirements. Since the name of contractor or person who is to have charge of the work has not been furnished, we are in loubt as to whether a person with adequate training and knowledge is to have supervision of the construction. Unless a man of such muslifications is to are in loubt as to whether a person with adequate training and knowledge is to have supervision of the construction. Unless a man of such qualifications is to eversee the job, it will be necessary that the plans he much more complete in detail than would otherwise be the case. Some details in question are as follows:

- Le No plan has been furnished of the location of the addition on the lot in relation to street and let lines. This information is needed to determine what requirements are as to parapet walls and fire windows.
- 2. Is the addition to be used for other than storage? For what purpose is the section to be used at the rear of the building where a cut-off from the most of the addition is shown? Determination of exit requirements and the section to be used at the rear of the buriating where a cur-off from the rest of the addition is shown? Determination of exit requirements and the rest of the addition is shown, betermination of exit requirements and other details can not be made until this information has been furnished.
- 3. Is building to be heated? If so, what type of heat is to be used?
- 4. Type of decking and roof covering is not shown.
- fo Has investigation been made to determine whether or not the footings supporting the existing roof girders are adequate to handle the additional load ing the existing root girders are adequate to mandle the adolltionar load of the roof of the addition? In any case, show what assumptions are made as 6. How are the masonry walls to be anchored to the roof framing?
- Of what construction are the pilasters supporting the ends of the roof girders
- 8. What type of morter is to be used in Laying up the masonry walls?
- Is the unsupported height of the eight inch masonry walls to be in excess
- 10. With what kind of glass are the skylights to be glazed?
- 11. No statement of design has been attached to the plan as specified by Section

AJS/A

Very truly yours,

Warren McDonald. Inspector of Buildiese



## (1) INDUSTRIAL ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure ........First...Class....

Portland, Maine, August 28, 1950

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to erect at

in accordance with the I	
specifications, if any submitted	
in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Ports  Location 29-37 Bexter Boulevard  Owner's name and the following specifications:	ADDITION OF THE PROPERTY OF TH
Location 29-37 Baxter Boulevard  Owner's name and address C. E. Noyes Co. 195 Forest Mithin Fire Limits?  Discharge States and State	and, plans and
Lessee's name and address C. E. Noves Co. 195 Forces   Within Fire Limits?	**

29-37 Baxter	Boulevard specifications:	of the City of Portland, plans and
Owner's name and address	C. F. Nover	Within Fire Limited
Lessee's name and address	Moyes Co., 195 Forest Av	Within Fire Limits? Dist. No
The and and		* CICDIONE
Proposed use of building	Specifications	Telephone.  Street Telephone 2-7301  Plans yes No. of sheets 5  storage) No. families
430, 450	man, mal, enongent 1	The state of the s
-raterial		n 190. Iamilies
Other buildings on same let	Style of ro	Storage) No. families No. families Roofing
Estimated cost S 8 000		OrRoofing
	General D	

General Description of New Work

To construct addition 25' x 100' to existing Quonset Hut on side toward Forest Avenue

Entrance doors at front and rear of new portion to be sliding as shown of wood core govered with 26 gauge galvanized iron.

Permit Issued with Letter

It is understood that this permit does not include installation of heating apparatus which is to be tuben out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO Ernest C. Soule

Details	of	New	Work
---------	----	-----	------

Is any plumbing involved	Details of New Work  In this work?Is any electrical work  top of plateNo storical	
fleight average grade to	top of plate	/orle involved to
Size, frontder	The Height average grade	to bill
Waterial of foundation	solid or file to	2 120 LOUIT OF LOOF
wid terial of undersinging	1 IIICKNess, top	or rock?
Trilly of roof	Height	COMMIT COMMITTEE
110. Of Chimneys	Roof cores!	- Mickiless
Training lumberIZ:1	of lining	***************************************
Corner posts	Dresed - f ti	fual
Onders	or ledger board?	
Studs (outside walls and and	SillsGirt or ledger board?SizeSizeSizeSizeSize floor, 2nd, 3rd, 3rd	Size
Joists and rafters		
On centers:		
Waximum spani	2nd	roof
If one story building with	1st floor, 2nd, 3rd  1st floor, 2nd, 3rd  asonry walls, thickness of	roof
with m	1st floor, 2nd, 3rd asonry walls, thickness of walls?, 3rd	, roof
lo. cars now accommodated	1st floor, 2nd, 3rd asonry walls, thickness of walls?	height?
inouale()	UII Samo los	

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:

### 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

C. M. Noyes Co.

INSPECTION COPY

Signature of owner by:

# al industrial zone

01436

APPLICATION FOR PERMIT

12,9. 2	- 11 5
CTIY of	PORTLAND

Class of Building or Type of Structure Portland, Maine, \_\_\_August 14, 1950....

The undersigned hereby applies for a permit lockest alter Espectation Code and Zonica Ordinance of the City of Portland, blans and ordance with the Lasus of the State of Maine, the Building Code and Zonica Ordinance of the City of Portland. The undersigned hereby applies for a permit toxized alter application of the City of Portland, plans and in accordance with the Laws of the State of Maine, the Building Code and Zoning Creinance of the City of Portland, plans and specifications. To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE Specifications, if any, suomitted nerowith and the following specifications:

Location 29-77 Baxter Boulevard 112 E 11-114 Within Fire Limits? Telephone

Owner's name and address C. E. Noves Co., 195 Forest Avenue m accordance with the Laws of the State of Maine, the Dunaing Code and specifications, if any, submitted herewith and the following specifications: Owner's name and address ... C. E. Noyes Co., 195 Forest Avenue Lessee s, name and address

Contractor's name and address

Ernest C. Soule, 75 Edwards Street

Telephone 2-7301 Specifications Plans Yes. No. of sheets 4.... nor annies No. families No. families

Other buildings on same lot ..... Estimated cost \$ \_\_\_\_\_

Ronesbornehensensensonbransoenhabber.

To excavate and construct foundation only for addition to existing quonset Hut on side toward Forest Avenue 25' x 100' as per plans submitted.

Location plan filed with this application for advance permit shows all projections from outside chimneys, cellarway nain walls of the building such as open or enclosed porches. Location plan filed with this application for advance permit shows all projections from the main walls of the building such as open or enclosed porches, outside chimneys, cellarways the main walls of the building such as open or enclosed price the building are underway and will building application for general construction/about two weeks.

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 Expest G. Soule

.....Is any electrical work involved in this work? ..... Is any plumbing involved in this work? ........ Kind of heat ....... fuel ...... 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. Framing lumoer-Kind..... 1st floor....., 2nd....., 3rd ....., state floor...., roof ...... Joists and rafters:

No. cars now accommodated on same lot....... to be accommodated.......... If one story building with masonry walls, thickness of walls?..... 

Will work require disturbing of any tree on a public street?..................... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

APPROVED:

observed? \_yes\_\_\_ C. E. Noyes Company

Signature of owner By: EL Soula

INSPECTION COPY

AP 29-37 Faster Boulevard-T

duant to 1990

Mr. Expest C. Souls 75 Edwards Street E. Noyes Company 195 Perest Avenue

Copy to: Mr. Joseph Medest 35 Elleworth Street

Genelament i di

Advance building pensit for excavation and construction of foundles tion only of proposed addition to existing metal from warehouse at 29-34 Paxter Boulevard is issued to the contractor, herewith, subject to the followinge

the load deposited upon the soil hereath the column footings will run to about one ton per square foot. It is quite apparent that the load upon continuous for the square foot. It is quite apparent that the load upon the soil beneath the uniform foundation walls under outside wall will be much less than this per square foot. It is also true that the existing building (Quenast Type) deposits its roof load uniformly on the existing continuous foundation wall, so that the weight which the existing continuous foundation wall, so that the weight which the existing foundation wall deposits upon the soil beneath it probably runs a great deal less than the one ten per square foot under the new column footings.

mot, it will be a mafe precaution to use construction joints liberally where the column footings adjoin the uniform foundation walls of the new building and of the existing building.

It is also recommended that you make a comptraction frint hetyron the new film shed floor end the new concrete at the wame level to be de-posited upon the existing foundation wall, instead of pouring the floor and this concrete on the existing wall in one messages "footings marked (A)" on Shoot T of the plans,

Bory truly Found

Warren McDopald

Inspector of Pulldings

forcement barn and the bottom of concrete is required petween the retge
forcement barn and the bottom of concrete is required petween the retge
ground instead of the ore inch depth which shows to scale on the plan.

WHED/G IT IS IMPORTANT THAT CONTRACTOR FIND CUT FROM DESIGNER IF INCREASE
ING THIS DEFTH OF CONCRETE BENEATH THE EARS WILL MAKE THE DEFIN OF HARN BELOW
TOP OF FOCTING TOO SHALL. IF SO, THE BEPTH OF THE POSTING WILL HAVE TO BE
THERMASSED ACTORDERGLES Warren McDonald

Lywan S. Moore, City Manager Warren McDonald, Insptr. of Bldgs. Proposed addition to building at 29-37 Baxter Boulevard Pursuant to your request a year or two ago, we have application for a building permit to cover construction of an addition 251 x 1001 at the side of the steel "Quonnet Hut Type" storage building of C. E. Noyer & Company at 29-37 Baxter Boulevard. The addition is proposed on the side of the present building forest Avenue and the/25-foot width flush with the front of the present building.