72-76 BISHOP STREET

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Permit No. 5.9.1.41
Issued 10/16/72
Portland, Maine 19
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting elec- tric 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 WARREN BAUL CO Tel. 777-7364
Contractor's Name and Address 84 Biskik St. Tel.
Location Use of Building
Number of Families Apartments Stores Number of Stories
Description of Wiring: New Work Additions Alterations
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets
FIXTURES: No
SERVICE: Pipe
METERS: Relocated
MOTORS: Number Phase H. P Amps Volts Starter
••
HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.
Commercial (Oil) No. Motors Phase
Electric Heat (No. of Rooms)
APPLIANCES: No. Ranges Watts
Elec. Heaters Watts
Miscellaneous Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence
Amount of Fee \$ 1.00
Signed Signed Signed
word Barry - Electrice is DO NOT WRITE BELOW THIS LINE Crocker
SERVICE METER GROUND
VISITS: 1 2 3 4 5 6 6
7
REMARKS;
17, 111 2
INSPECTED BY HUX for

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PERMIT TO INITIAL 11191 PERMIT NUMBER PLUMBING Address 74 Installation For: Bishop Street American Products Bldg. American Products. Bldg. PORTLAND PLUMBING INSPECTOR Owner of Bldg. Bishop Street Reuban & Co. J. P. Welch PROPOSED INSTALLATIONS

SINKS
LAVATORIES
TOILETS
BATH TURS
SHOWERS
DRAINS
HO' WATER NANKS
TANKLESS WATER HEATERS
GARBAGE GRINDERS
SEPTIC TANKS
HOUSE SEWERS
ROOF LEADERS (Conn. to house drain) \$ 4.00 4.00 By HOSEPH P. WELCH
APPROVED FINAL INSPECTION By LOSEPH R. WELCH
TYPE OF BUILDING
COMMERCIAL
RESIDENTIAL
SINGLE
MULTI FAMILY
REW CONSTRUCTION
REMODELING 2.00 3 .60 TOTAL ▶ \$10.60 PORTLAND HEALTH DEPT. PLUMBING INSPECTION

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Control

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FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR

HEATING, COOKING OR POWER EQUIPMENT Portland, Maine, 4-16-448 To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE 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: Location 72 Aishop St. Use of Building Swelling No. Stories 2 11 New Building Name and address of owner of appliance Lies from World To Bishop St. Existing " General Description of Work Oute matic oil Burner , To install One IF HEATER, OR POWER BOILER If wood, how protected?..... Minimum distance to wood or combustible material, from top of appliance or casing top of furnace From top of smoke pipe......From front of appliance...... From sides or back of appliance..... Size of chimney flueOther connections to same flue If gas fired, how vented? Rated maximum demand per hour IF OIL BURNER Name and type of burner /- ESSO - ESSO Labelled by underwriter's laboratories? YES Will operator be always in attendance? Mo Does oil supply line feed from top or bottom of tank? Rottom Type of floor beneath burner ________ If two 275-gallon tanks, will three-way valve be provided?.... Will all tanks be more than five feet from any flame? ______ How many tanks five proofed? _______ Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Location of appliance..... If wood, how protected? Minimum distance to wood or combustible material from top of appliance From front of applianceFrom sides and back From top of smokepipe Size of chimney flue _____Other connections to same flue ____ Is hood to be provided?.....If so, how vented? If gas fired, how vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 100 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)

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 Installer Ballard Oil & Egrip Co.

a. H. Kilby.

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	LON-	-	32	74
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PERMIT ISSURD

APPLICATION	N FOR PERMIT
TEXESTED AT THE TEXT OF THE TE	Permit No.
Class of Building or Type o	f Structure JUN 12 M
	Portland, Maine Tune 0 1011 Portland, Maine Supersedes application 6/5/44
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	
The undersigned hereby applies for a permit to profit alto	er fisial the following building afficials equipment in accordance City of Portland, plans and specifications, if any, submitted herewith
and the following specifications:	city of Fortina, plans and specifications, it any, submitted necessity
Location 72 B18hop St.	Within Fire Limits? no Dist. No
Owner's or Lessee's name and address Jenes R. Oro	· · · · · · · · · · · · · · · · · · ·
Contractor's name and address Owner	
Contractor's induction and induces	Telephone
Architect	Plans filed No, of sheets
Proposed use of building dwalling house	No. families
Other buildings on same lot garage	
Estimated cost \$300	Fee \$ 1.00
	nt Building to be Altered
Materia 1000d No. stories 10 Heat hot sir	Style of roof pitch Roofing esplicit
Last use dwelling house	No, families 1
	otion of New Work
To remove pleaent atone foundati	on and resourts in moster
more and a day of a start of miles	
	1、1000年,111日本本人的人工工作。
	一种自己的 人名英格兰教的 美国
It is understood that this permit does not include installation of heat the heating contractor.	ing apparatus which is to be taken out separately by and in the name of
Details o	f New Work
Is any plumbing work involved in this work? no	
Is any electrical work involved in this work?no	Height average grade to top of plate
	Height average grade to highest point of roof
To be erected on solid or filled land?	
	earth or rock?
Material of Foundation dtone in morter Thicknes	
Material of underpinning co ncrets block	Height 24 Thickness 69
Kind of roof Rise per foot	Roof covering
No. of chimneys Material of chimneys	of lining
Kind of heat Type of	fuelIs gas, fitting involved?
	Dressed or full size?
Corner posts Sills Girt or ledger	
Material columns under girders	Size Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O. span over 8 feet. Sills and corner posts all one piece in cro	C. Girders 6x8 or larger. Bridging in every floor and flat roof
	The second of th
Justs and rations.	
On centers: 1st floor,	end , 3rd , roof
	end , ard , roof
If one story building with masonry walls, thickness of wa	lls?figight?
	Garage
No cars now accommodated on same lot	to,be accommodated
Total number commercial cars to be accommodated	
Will automobile repairing be done other than minor repair	
	ellaneous
Will above work require removal or disturbing of any shace	- 14/E 4
	etent to see that the State and City requirements pertaining thereto
	tent to see time the court and only requirements pertaining thereto
are observed?yes	Margaret (1)

Permit No. 4. 4/522 是是持 The state of the s Notif. closing-in Inspn. closing-in Final Notif. €/ S.) Final Inspn. 8/8/44 1. 光蓝 Cert. of Occupancy issued None diff. NOTES ... 7/29/44- Wickange 8/8/44- Work what lon 6 3 in daga Crolled 1,1 mann Col , 5 though the My

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INVESTIGATION OF THE

for 1-car frame garage
at 72 Bishop Street Date 9/1/32

1. In whose name is the title of the property now recorded? James Gulliver

2. Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? Ir on Posts

3. Is the outline of the proposed work now staked out upon the ground? No If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? Ready 9/2/52 A.M.

4. What is to be maximum projection or overhang of caves or drip? 4"

5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? Yes

6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? Yes

7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made? Yes

1,

C Bay



" INDUSTRIAL ZONE PERMIT ISSUED

APPLICATION FOR PERMIT

SEP 2 1932

Class of Building or Type of Structure Third Class

Portland, Maine, September 1, 1932 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersignd hereby applies for a permit to erect alter-install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 72 Blohop Street __Ward_ Within Fire Limits? no Dist. No. Owner's or Lessee's name and address James Gulliver 80 Eventwood St. Telephone F 5488-F Contractor's name and address. Owner Architect's name and address____ Proposed use of building 1 car grage Other buildings on same lot Onefemily dwelling house Plans filed as part of this application? ____yes____ No. of sheets ______1 Estimated cost \$ 100.00 Description of Present Building to be Altered Material_ _No. stories _____Heat ____ ___Style of roof____ Roofing_ Last use General Description of New Work To eract; one car frome garage 11' x 18' 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. Details of New Work Height average grade to top of plate_ Size, front 11 depth 18 No. stories 1 Height average grade to highest point of roof 12 To be erected on solid or filled land? _____earth or rock?____ Material of foundation ____cedor yours ____ Thickness, top____ sarth Material of underpinning ___Ileight___ Kind of Roof pitch Rise per foot 8" Roof covering Asphelt roofing Class C Und Lab Type of fuel _____ Is gas fitting involved? ____ Corner posts 4:4 Sills Girt or ledger board? Material columns under girders.... Studs (outside walls and carrying partitions) 2x4-16" O.C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. 1st floor dirt , 2nd ____ __, 3rd _ 1st floor ______, 2nd ______, 3rd ____ On centers: Maximum span: 1st floor ______, 2nd _____ ___, 3rd ___ If one story building with masonry walls, thickness of walls?____ --- height? _ If a Carage No. cars now accommodated on same lot _____ none ____, to be accommodated _____ Total number commercial cars to be accommodated tione Will automobile repairing be done other than minor repairs to ears habitually stored in the proposed building? ___ Miscellaneous Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?__ 8148 A. INSPECTION COPULTIVOR T. SATISFACE

CHIEF OF PURE MELL!

3]::	THE STAN	FILL IN COMPLETELY AND SIGN WITH INK Permit No.
T. Carlo	AF LICATION	FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT
ĵ		Portland, Maine, 2 9, 1930,
,	To the INSPECTOR OF	BUILDINGS, Portland, Me.
	power equipment in accordand the following specifications	
	Location	Bishah St. Use of Building Revelling
	Name and address of owner.	Julius
•	Contractor's name and addre	General Description of Work
	To install	Jame Chai
		IF HEATER, POWER BOILER OR COOKING DEVICE
	Is heater or source of heat to be	in cellar? Lo If not, which story Kind of Fuel Coz
•	Material of supports of heater of	r equipment (concrete floor or what kind)
٠,	Minimum distance to wood or	ombustible material, from top of boiler or casing top of furnace,
	from top of smoke pipe 2.4	from front of heater () ff from sides or buck of heater ()
. ,	The same of the sa	IF OIL BURNER
	Name and type of burner	Approved by Underwriters' Laboratories?
ari Payura	THE CO. M. MANEY MAY BY WASHINGTON AS BY BE INVESTIGATION OF MAKING I THE WHOLE HE ARREST TO A MAKE THE STATE OF	No and capacity of tanks
	mazoro poggado, somo pilos mazoro poggado, somo pilos	2: 3th to the day on the



APPLICATION FOR PERMIT

PERMIT SST

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersignd hereby applies for a permit to erect after install the followance with the Laws of the State of Maine, the Building Code of the City of any, submitted herewith and the following specifications: Location 72 Bishop Street Ward 9 Within Fire Owner's or Lesses name and address J. Gulliver, 80 Brentwood St. Contractor's name and address Holland Furnace Co., 390 Congress St.	NA)
Contractor's name and address. Holland Furnace Co 390 Congress St.	
Contractor's name and address holland marriage Co., 390 Congress St.	, m
101 101 100 000	17 777A
Architect's name and address	,
Proposed use of building dwelling	No Assertion
Other buildings on same lot	Tyo. amiles.
Description of Present Building to be Al	ltered
MaterialNo. storiesHeatStyle of roof	Roofing
Last use	No families
General Description of New Work	
To install warm air furmage	COPTING A HOW WERE TO STHEW REGIONS
· ·	G. AMON ION
	Copy Copy STHORE
•	REV. A. LED.
Details of No. 177	A LU
Details of New Work	WAZ CY
To be erected on solid or filled land?earth or rock	k ?
Material of foundationThickness,, top	bottom
Material of underpinningHeight	Thickness
Kind of roofRoof covering	
No. of chimneysMaterial of chimneys	of lining
Kind of heat warm air Type of fuel coal Distance	e, heater to chimney
If oil burner, name and model	*
and reduced of our tanks	
Is gas fitting involved? Size of service.	
Corner posts Sills Girt or ledger board?	Size
Material columns under girders Size	. Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. span over 8 feet. Sills and corner posts all one piece in cross section.	Bridging in every floor and flat root
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	•
NJ. cars now accommodated on same lot, to be accom	modated
Total number commercial cars to be accommodated	
Will automobile repairing be done other than minor repairs to cars habitually stored i	n the proposed building?
Miscellaneous	
Will above work require removal or disturbing of any shade tree on a public street?	
Plans filed as part of this application? No. sheets	
Estimated cost \$	Fee \$ 1.00
Will there be in charge of the above work a person competent to see that the State and	City requirements pertaining thereto
TO COULT FOR I THE PARTY OF THE	A STATE OF THE STA

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be taken case of Ward 9 Permit No. 38/35 immediate Location 72 Biship St 2/21/30. Called In Lenguist and hehvill attend to this right away, men are out of town this Inspia. closing-in Final Notif. Final Inspn. 3/7 This work has not en done also should NOTES 50 29/120 Wo anot started, will have shield to protect guda. Have put on a metal build, this should be overed with asbestos. On Lenguat was in will rover met of with ashestos Thom to Tomortist collect somether is a Work not done yet; house so this should

8508 ⇔% February 1.1, 1929 Mr. Joman Sulliver 80 Brentwood Street Portland, Maine. knolosed is the building permit covering alterations to your building at 72 Bishop Street. At explained to you verbally, the pormit is given with the understanding and upon the condition that the untire foundation under the finished building is to be made thoroughly substantial to the satisfaction of this Department as soon as weather conditions in the spring will permit. vory truly yours, Inspector of Buildings

O INDUSTRUM ZOLL



APPLICATION FOR PERMIT

Permis No. FEB 11 10767

Class of Building or Type of Structure Third Olean

Portland, Maine, February 6, 1929

The undersigner no	ereby applies for a 1	permit to exect alter i	nstall the foliowing but le of the City of Portlar	ilding structure, equipment and plans and specifications,	in if
r submitted herewilli	and the jouowing a	hecelicusione.			
ration V2 Biglion	Street	Ward 9	Within Fire Limits	No Dist. No.	es
mer's we-Leweels name	e and address Jan	es Gulliver, 80	Brentwood St.	Telephone F 5458	X .
ntractor's rame and ac	ddress Ourio	\$,		Telephone	OR.
chitect's name and addr	ress				4.5
onosed use of building	Dralling h	ortue		No. families	-
her uildings on same	lot				, , ,
	Description	of Present Build	ding to be Altered		
stanial Wood No	o stories 14 He	atSty	le of roofpitch	Roofing asphal t	
at use	Oznai	ne featory	^	No. families	
st use	Gen	eral Description of	f New Work		
			_		
To demolish one	s story rear por	rtion, 55° x 28°	oma and bath, and	an shown on plan	
			THE PARTY OF THE P		
To erect one in	nitted nterior brick of pipe furnace Soundation and	Winteh.			
To jub in now	foundation and i	undorpinning scholt skingles			aow,
				ventilation of both r	
ze, front	_ depth	No. stories He	eight average grade to his	thest point of roof	iji ndewert
he erected on solid o	of filled land?		earth or rock (- PATON	i,
section of foundation	rararata	Thickness,, top.	70,1	bottom 141	er wither
aterial of underpinnin	ng concenta bloc	Height	7011	Thickness 12"	dy our
ind of roof	tch	Roof	covering Aughal to rivi	Atles Class C Und. Le	ibr-
o of chimneys	Meterial of	himneysnright		of lining	,
ind of heat	10 11 10 1 10 1 10 10 10 10 10 10 10 10	Type of fuel -co	Distance, he	ater to chimney	
f oil burner, name and	I model	***			
ans ity and location o	of oil tanks			of lining	-
aproity and training	ort to	· · · · · · · · · · · · · · · · · · ·	Size of service		
· coe fittine involved?			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-40049
s gas fitting involved?	Sills	Girt or ledger board?	1 34 6 × 36 M 61 4	Size	
orner p	Sills	Girt or ledger board?	Ma	x. on centers	
tends (muchida malle at	nd carrying Darillon	S 2X4-10 O.C. O.	CC12 Atte Ot 141-0-1	x, on centersdging in every floor and flat	roof
studs (outside walls at	nd carrying partition	one piece in cross sec	ction.		
studs (outside walls at	nd carrying partitions and corner posts, all	one piece in cross sec 26 floors 258 16	otion.	ocilins, roof	
tuds (outside walls at	and corner posts, partition and corner posts, partition and corner posts, partition and carrying partition and car	one piece in cross sec 26 1100rs 2x8 16	otion. 3rd 276	ociling, roof	
tuds (outside walls at pan over 8 feet. Sills Reg Joists and rafters: On centers:	nd carrying partitions and corner poste a lating late with lating	1 one piece in cross sec 26 110012 258 16	tion. OC. 3rd 220 3rd 220 3rd 220 3rd 220	oelling, roof	
tuds (outside walls at pan over 8 feet. Sills Reg Joists and rafters: On centers:	nd carrying partitions and corner poste a lating late with lating	is) serio coss sec 26 floors 2x8 16 , 2nd , 2nd, 2nd	tion. OC. 3rd	oelling, roof	
ituds (outside walls at pan over 8 feet. Sills Italian Joists and rafters: On centers: Maximum span: If one story building v	and carrying partition and corner partition and corner partition 1st floor 1st floor 1st floor with masonry walls, to	is) 2x110 cross sec 26 floors 2x8 16 , 2nd 2nd, 2nd thickness of walls?	tion. 100. 3rd	celling, roof, roof, roof, roof	
ituds (outside walls at pan over 8 feet. Sills Italy Joists and rafters: On centers: Maximum span:	and corner posts and search corner posts and search	s) one piece in cross set 26 11 our 2x8 16 26 11 our 2x8 16 26 11 our 2x8 16 2nd, 2nd 2nd, 2nd thickness of walls?	rtion. 1 00. 3rd 2. 3r	roof, roof, roof, roof, roof, added	mannings mangabha mangabha mangabha mangabha mannings manning manning manning manning mannnin
Studs (outside walls at pan over 8 feet. Sills Joists and rafters: On centers: Maximum spau: If one story building v	and corner partition and corner partition and corner partition and corner partition 1st floor 1st floor with masonry walls, to nodated on same lot	s) one piece, in cross see 26 11 our 28 16 26 11 our 28 16 27 27 27 27 28 26 17 27 27 28 26 17 27 27 28 27 27 27 27 27 27 27 27 27 27 27 27 27 2	stion. OC. 3rd 220	roof, roof, roof, roof, roof, roof, added	and the state of t
tuds (outside walls at pan over 8 feet. Sills Joists and rafters: On centers: Maximum spau: f one story building v	and corner partition and corner partition and corner partition and corner partition 1st floor 1st floor with masonry walls, to nodated on same lot	s) one piece, in cross see 26 11 our 28 16 26 11 our 28 16 27 27 27 27 28 26 17 27 27 28 26 17 27 27 28 27 27 27 27 27 27 27 27 27 27 27 27 27 2	stion. OC. 3rd 220	roof, roof, roof, roof, roof, roof, added	and the state of t
tuds (outside walls at pan over 8 feet. Sills Joists and rafters: On centers: Maximum span: If one story building v No. cars now accomm Total number commerce Will automobile repair	Ist floor	s) one piece, in cross see 26 11 our piece, in cross see 27 27 27 27 27 27 27 27 27 27 27 27 27 2	age to be accommo	roof, roof, roof, roof, roof, height?	
Studs (outside walls at pan over 8 feet. Sills Joists and rafters: On centers: Maximum spau: If one story building walls are story building wall are story building walls are story building wal	1st floor	thickness of walls? If a Gara modated man minor repairs to ca Miscellaru thing of any shade tree	age, to be accommonars habitually stored in the eous	neelling, 1'00f	manners regge page and market page and
Studs (outside walls at pan over 8 feet. Sills Joists and rafters: On centers: Maximum span: If one story building walls are story building walls are now accomm. Total number commercial automobile repair	1st floor	thickness of walls? If a Gara modated man minor repairs to ca Miscellaru thing of any shade tree	age, to be accommonars habitually stored in the eous	roof, roof, roof, roof, roof, height?	
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Studs (outside walls at pan over 8 feet. Sills Joists and rafters: On centers: Maximum span: If one story building v No. cars now accomin Total number commerce Will automobile repair Will above work requi	1st floor	thickness of walls? If a Gara modated man minor repairs to ca Miscellari bing of any shade tree	are habitually stored in eous on a public street? No. sheets	roof roof height?	merchanical and an extra section of the section of
Joists and rafters: Joists and rafters: On centers: Maximum span: If one story building vectors and repair and repair No. cars now accommode a commode and repair automobile repair Will above work required the repair and repai	1st floor	thickness of walls? If a Gara modated man minor repairs to ca Miscellari bing of any shade tree	are habitually stored in eous on a public street? No. sheets	roof, roof, roof, roof, roof, height?	merchanical and an extra section of the section of

1st flow in cells 7 Permit No. 29/120 check 3:2x8 m 13-4 13/30. Section and. span 2nd flow this support he fixed when ent 3/6/30. Rear wall is concrete. at this time block construction with no footing, 1st & courses are laid dway for heat dict. 3/7/30. Notif. closing-in 1/3/30 1.00 PM enduise, next 2 are Stiffer timbers (rd flow) Covered a double thiskness side Inspn. closing-in 1/9/3 0 6.7. Als while cut away for to sill, which of wall walt at the tu Final Notif. electing o Final Inspn. 3/7/30 CG is 6-6 from brottom tiestof at 2-d floor as noted under level around dinney 1/3/30 this fram does not look Cert. of Occupancy issued yellever Ceiling 4×13×10#=

forms gave but 5 Portland 5×13×15#=

was straight outside Outside Wall average

Section of front height 8:0×13×15= 1

itrall about 6-0 long

sis concrete block

constitution. Side and front wall are badly bellied on inside, Mr Gullever said forms gave but was straight outside NOTES one with done front porch badly out at this time or middle with height 8'0x 13x 15= 1560 done not louse 30.55 occupied che O.K. Underfrinning looks as though of med up in several Alo, 1/6/30 m Donald went places, other sections out to job with me to pass up foundations look sthough , motor in joints. ater dicto to be fixed ar ast give proper protection to Support for cellar wo king a stud 5/22/29 Me firestop at certing severations, new framing where cut away stack all flows, on 2nd flow, and also



Location, Ownership and detail must be correct, complete and legible. spondible for every building.

Separate application required for every building. the may, and or n :. Plans must be filed with this application.

Application for Permit for Alterations, etc.

Coc All Ciestion Lo.L.sd DISORE COME COME Work. Portland, Me., Oct. 1, 1925.19 Follow Stand INSPECTOR OF BUILDINGS: The undersigned applies for a permit to alter the following described building:-Beserio. " " Contractor,Owner " tion of Material of Building isWood....... Style of Roof, Material of Roofing, Cellar Wall is constructed of is inches wide on bottom and batters to inches on top. Underpinning is is inches thick; is feet in height. LATHING What will Building now be used for?Factory..... Detail of Proposed Work Replace present concrete block and stone foundation with concrete foundation 20" thick concrete block underpinning A2" thichand...not..over...36....high,...all...to..comply.nwith.the..building..ordinance............................ Estimated Cost \$ 600 .00 If Extended On Any Side Size of Extension, No. of feet long?.....; No. of feet wide?.....; No. of feet high above sidewalk?... No. of Stories high?; Style of Roof?; Material of Roofing? Of what material will the Extension be built? Foundation? If of Brick, what will be the thickness of External Walls?..... inches; and Party Walls inches. Gi How will the extension be occupied? How connected with Main Building? When Moved, Raised or Built Upon No. of Stories in height when Moved, Raised, or Built upon? Proposed Foundations? No. of feet high from level of ground to highest part of Roof to be? If Any Portion of the External or Party Walls Are Removed How will the remaining portion of the wall be supported?

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									VIEW		•	ن	<u></u> ,	*	100	
Marrian Duo			•			Pr	ocessi	ing F	orm				1			
Warren Bros	3 -												F	ebru	lany	3, 1975
84 Bishop S	trec	et						84	Bis	non	Stro	·~+	Da			······································
Mailing Address Truck Scale	. 6 f	33.0			-		_	Addre	ss of F	ronos	od Sit	Α		,- -		·
: Proposed Use of Site	9			-				Site I	dentific	33,	291-	A-1,	4,	293-	<u>C-1</u>	
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MAKE.

CITY OF PORTLAND, MAINE

SITE PLAN REVIEW

G. L.

Z Em Bros	Processing Form
anti-	
	84 Bishop Street Address & Date
Coposed: Use of Site	
ACCEPTED OF Site / Ground Floor Coverage	Site Identifier(s) from Assessors Maps
Site Location Review (DEP) Poquing 1	Zoning of Proposed Site
PRODUCTO Predis Action Required	() No Proposed Number of Floors
Board Action Required: () Yes	(X) No Total Floor Area 1.032 50. ft.
Other Comments:	
Date Dept. Review Due: February 6, 1975	
4 Francisco	
PI ANNING DED	
· LAMMING DEPA	RTMENT REVIEW 2/3/75
	(Date Received)
☐ Major Development — Requires Planning Board	Approval. Ravious India
Minor Development — Staff Review Below	nitiated
8	PING WITH FICTS CAPACITY
LOADING AREA PARKING CIRCULATION PATTERN ACCESS WALKWAYS WALKWAYS	SCREENING LANDSCAPING SPACE & BULK OF STRUCTURES CONFLICT WITH CITY PROJECTS INANCIAL CAPACI HANGE IN ITE PLAN
LOADII AREA PARKIN PATTER ACCESS	SCREENING LIGHTING CONFLICT WI CITY PROJEC FINANCIAL CAI CHANGE IN SITE PLAN
Approximately X MALV LAT	1/1 1/1 1/1 S
APPROVED	NA NA NA
CONDITIONALLY	
DISAPPROVED	CONDITIONS SPECIFIED BELOW
	REASONS SPECIFIED
REASONS:	BELOW
Company of the compan	
2005 2007	
S. Sandan	
(Attach Separate Sheet if Necessary)	
description of the Macessary)	
The state of the s	1010970757
	I JULIU WILLIAM TO 2/c/
PLANNING DEP.	SIGNATURE OF REVIEWING STAFF/DATE

CITY OF PORTLAND, MAINE SITE PLAN REVIEW Processing Form

AL BLOS	_	ssing Form				
ABISHOP Street			February 3, 19			
Fuck Scale & Silo		84 Bishop Street Address of Proposed Site				
GH / 1,032 sq.	ft.	281-A-x3, 291-A-1,4, 293-C-1 Site Identifier(s) from Assessors Maps 1-2 Zoning of December 2015				
· Street Cocation Review (Den)	Coverage	Zoning of Proposed Site	ors Maps			
Planning Board Action Required: Other Comments:	() Yes (X) N () Yes () No	o Proposed Number	of Floors 1,032 sq. ft.			
Date Dept. Review Due: February	6, 1975					
		NT SITE PLAN REVIEW				
☐ Use does NOT comply with Zoning ☐ Requires Board of Appeals A☐ Requires Planning Board/City	Ordinance	plans)				
Explanation	y Council Action					
Use complies with Zoning Ordinand						
1 1	ce — Staff Review Below					
COMPLIES CONDITIONALLY CONDITIONALLY CONDITIONALLY CONDITIONALLY CONDITIONALLY CONDITIONALLY CONDITIONALLY	MEA (SEC. 21) USE SEWAGE DISPOSAL REAR YARDS SIDE YARDS	PROJECTIONS HEIGHT LOT AREA BUILDING AREA AREA PER FAMILY WIDTH OF LOT	LOT FRONTAGE OFF-STREET PARKING LOADING BAYS			
DOES NOT COMPLY			CONDITIONS			
			REASONS SPECIFIED			
REASONS:			BELOW			
BAIL		SIGNATURE OF REVIEWING STAFF/E	1/3/45 DATE			

CITY OF PORTLAND, MAINE SITE PLAN REVIEW

Processing Form

The state of the s			and the second of the second o	* COLUMNY	<u>, 3, 197</u>
grach Scale & Silo		:	Address of Proposed Site	Date	
Froposed Use of Site	•		Site Identifier(s) from Assessors), 253-c-1	1
Acreage of Site / Ground Floor Coverage	e		Zoning of Proposed Site	Maps	i j
Site Location Review (DEP) Required: (Board of Appeals Action Required: (×) Yes () No	Proposed Number of	of Floors	
Planning Board Action Required: ()Yes (注)Yes () No) No	rotal Floor Area	4.032 80.	Zt.
Other Comments:		, ,,,	٠,	•	
Date Dept. Review Due. Stalmarana S.	2.500	-			

FIRE DEPARTMENT REVIEW

(Date Received)

	ACCESS TO SITE	ACCESS TO STRUCTURES	SUFFICIENT VEHICLE TURNING ROOM	SAFETY HAZARDS	HYDRANTS	SIAMESE CONNECTIONS	SUFFICIENCY OF WATER SUPPLY	ОТНЕЯ	
APPROVED	ر ا	-	-	ب	j				1
APPROVED CONDITIONALLY									
		_							CONDITIONS SPECIFIED BELOW
DISAPPROVED								,	REASONS SPECIFIED BELOW
									DELOW

REASONS	
· · · · ·	Attach Separate Sheet if Necessary)

SIGNATURE OF REVIEWING STAFF/DATE

Date: 2/3/75

Applicant: WARBEN BROS.

Address: 84 1315401 57

Assessors #: (281-A-3)(291-B-1,4)(293-C-1)

CHECK LIST AGAINST ZONING ORDINANCE

Date - EXISTIMS

Zone Location - I - 2

✓Interior or corner lot -

40 ft. setback area (Section 21) - //3

Wise - TRUCK SERIE + SILO

Sewage Disposal -

Rear Yards -

Side-Yards --

Front Yards - 291_ 25 / 1000

Projections -

V Height - 52 110 11 - 45 140x, (602.19.7.)

Lot Area - 1,143,366 # 26 THERE

VBuilding Area - 10 3 ₺ db

Area per Family -

Width-of-Lot-

Lot Frontage --

Off-street Parking -

Loading Bays -

VSite Plan - 1/# 5

273-6-1=63,4644 281-4-3 = 1079,899\$

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1.73514
18/4-14 - 18/2
15/11/23 8/31
CALL PARTY
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PERMIT ISSUED

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

.....0097 FEB 18 1975

Jan 20, 1975. CITY of PURTLAND

ZONING LOCATION	•		U11 7 02	
To the DIRECTOR OF BUILDING &	INSPECTION SERVICES,	PORTLAND, MAINE		lyuc-
To the DIRECTOR OF BUILDING & The undersigned hereby applies for	a permit to erect, alter, repair	r, demolish, move cr ins	stall the following building Code	and
The undersigned hereby applies for ture, equipment or Change use in accor-	dance with the Laws of the S	ate of Maine, the Portle	and B.O.C.A. Building Code	ifica-
ture, equipment or change use in accor Zoning Ordinance of the City of Portle	and with plans and specification	ons, if any, submitted her	rewith and the jollowing spec	,,,,,,
41	,		Titus Dictrict 22 1 1 1 4	+ 2
tions: 84 Bishop St		<u>.</u>	Fire District #1 [], #	
	ren Brothers Co., SAM	Ę,	Telephone	
- and adddress			Talambana	
2. Lessee's name and address	owners		No. of sheets	
2. Lessee's name and address 3. Contractor's name and address Architect Proposed use of building silo/tr	Specificat	ions Plans .	No families	
Architect silo/tr	rick scales & dust co.	Tecror	No families	
Took was			Rooting	
Material No. stories Other buildings on same lot 95.00	Heat St	yle of roof		
- a titti an come lot			Fac \$. 380,00.	
	Y T P		* * * * * * * * * * * * * * * * * * * *	-: '
FIELD INSPECTOR—MrH	offses GE	NERAL DESCRIPTION	lo and install truck	scales
FIELD IMPLEATOR	@ 775-5451	to constmict 81	tor as per plans.	
This application is for: Dwelling	Ext. 234	and dust correc	tor as per passes	
Garage	*			
Masonry Bldg.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		Stamp of Special Condition	ons
Metal Bldg			Statup of Special	, in
Alterations	* *	(PLANS FILED	IN .
Demolitions	\$- · ·		PLANS FILED OTHER ROOM)
Change of Use	•	•	**	
Other		turnellane and subcont	ractors of heating, plumbing	, electri-
NOTE TO APPLICANT: Separa	te permits are required by the	installers and subcom		
			4	
PE.	RMIT IS TO BE ISSUED TO	other:		An arganisa da ar
				• •
Is any plumbing involved in this v	DETAILS OF		volved in this work? 3	/es
Is any plumbing involved in this v Is connection to be made to public	vork? no	s any electrical work in	for sewage?	
remarkion to be made to public	sewer			
- vv continuous notice neen senta		1.1.4	back maint of roof.	
Traight average grade to top of pit	ate		earth of fock?	
denth	110, 5001100			
Motorial of foundation				
Wind of roof	. Rise per foot	T/	rind of heat fue	SL
31 shimmeve	VIGIOTIAL OF THE	• • • • • • • • • • • • • • • • • • • •	-4-	
Framing Lumber—Kind	Diessed of Late state	Ciro	Max. on centers	
Size Girder	Olumnis under Briders 111	Title in overy floor	and flat roof span over 8 3	teer.
Stude (outside walls and carry)	ng partitions,	. 2-4	rooi	
Joists and rafters:	st floor, 2n st floor, 2n	d , 3rd	, rook	••••••
On centers:	st floor	d, 3rd	, roof	
Maximum span: 1 If one story building with maso	nry walls, thickness of walls?		height?	•••••
If one story building with maso	TE A	GARAGE		
No. cars now accommodated o	t e e	til number co	ommercial cars to be accomm	nodated
No. cars now accommodated o Will automobile repairing be o	n same for, to be accom-	to cars habitually store	d in the proposed building?	••••••
Will automobile repairing be o	ione other than inner 1-p	, ,	MISCELLANEOUS	
APPROVALS BY:	DATE	Will work require dis	turbing of any tree on a pub	lic street?
TALES TO TO THE CONTROL OF THE CONTR	PLAN EXAMINER			17.3
		will there be in char	ge of the above work a perso	on competent 🔆
THE PARTY CODE: CHINA	(to see that the State	and City requirements perta	ining thereto
		are observed? yes		
Health Dept.:		` ' ' ' ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `		and the second
		1/ mills	Phone # .797	-7386
	Signature of Applicant	/\\ \ / / / / / / / / / / / / / / / / /		1
	Type Name of above		1 7 2 2	」 3 니 4 니
	Take rimine or many and its	Other	r	
FIELD INSPECTOR'S COPY		and a	Address	
FIELD INSPECTOR'S COPT		A Company of the Comp		1374

NOTES and the second

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

October 13, 1972 Warren Bros. Co. P.O. 1560 office & storage With relation to permit applied for to demolish a _ it is unlawful 84 Bishop St. to commence demolition work until a permit has been issued from this department. Section 6 of the Ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provinion is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building inspection Department until and unless provisions for rodent and vermin eredication have been carried out under supervision of a pest control operator registered with the Health Department. The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest control operator is to be employed. Very truly yours, R. Lovell Brown Director Eradication of this building has been completed. contractor: 10.17.72

Resolution started prenter

Short Inspection



APPLICATION FOR PERMIT

Class of Building or Type of Structure ..

001 13 1972 01.254

VIATIS PO	Portland, Main	c October 12	1972	CITY of PURTLA	MU
To the INSPECTOR OF BU	'				
The undersigned hereby in accordance with the Laws of specifications, if any, submitted	applies for a permit to er the State of Maine, the t herewith and the followi	ect alter repair demolis Building Code and Zo ng specifications:	ning Ordinance of th		an đ
Location 84 Bishop St.		Wit	hin Fire Limits?	Dist. No.	-9.4
Owner's name and address	Warren Bros. Co.	P.O. 1560 Portla	nd. Maine	Telephone 797-7	386
Lessee's name and address	·			relechone	,
Contractor's name and addres	s Owner	·		Telephone	. 484.0
Architect		Specifications		No. of sheets	
Proposed use of building	**************************************		·	No. families	
Last use Office & st	orage	************************************		No. families2 at	40
Material wood No. stor	ies Heat	Style of roo	£	Roofing	
Other buildings on same lot	H-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		· · · · · · · · · · · · · · · · · · ·		
Estimated cost \$			- ,	76-8-10-00	
	General De	scription of New	Work		
				, , , , , , ,	
To demolish existing	2-story office &	storage building	ng .		•
Sewer bo be closed u	nder supervision	of the Public W	orks Denezsuesi	A	, ,
, (001102 00 20 020002 0			- and - way and constant	• .	,
· · · · · · · · · · · · · · · · · · ·	•		·		
Gaa Co. notified	,	•		`"4	,
· ', &'			Fault to The	in the second	
P	- CONTENTONE	*	Suny 4	Ole Dept. 10/13/7	
Police Trivale	agrice mance		, 110.11	Henter Dept 10/13/7	- Table
Private Acalla It is understood that the permit	Abplad U.K.D		, -	The state of the s	
the name of the heating contractor	t does not include install or. PFRMIT TO RE	alion of healing appai TISTIED TO	raius which is to be	laken out separately by and) in
The name of the hearing community	*		v	*1	
		ils of New Work			
Is any plumbing involved in the	his work?	Is any electric	cal work involved in	this work?	*** *********************************
Is connection to be made to p	ublic sewer	If not, what a	s proposed for sew	age?	Milk &
Has septic tank notice been s					
Height average grade to top of					
Size, frontdepth	No. stories	solid or filled	land?	earth or rock?	man.
Material of foundation	Thie	ckness, top	bottom ce	llar	mar-4
Kind of roof	Rise per toot	Roof covering	·····	areasses and describe the second	******
No. of chimneys	Material of chimneys	of lining	Kind of I	leat	beeken-
Framing Lumber-Kind	Talanana and an airdean	SIJer	Lorner posts	Sills	-
Size Girder	solutions ander graces	51ze		x. on centers	***
Stude (outside walls and carry					
Joists and rafters:					
On centers:				roof	
Maximum span:	1st Hoor	, 2nd	, 3rd	pure roof	*****
If one story building with ma	sonry walls, thickness o	t walls?	**************************************	height?height?	unite
	-	If a Garage			
No. cars now accommodated of	on same lot, to be a	ccommodatednu	mber commercial c	ars to be accommodated	
Will automobile repairing be o	lone other than minor r	epairs to care habitua	ally stored in the pr	oposed building?	way ork
			Miscellaneo		4
ROVED:	1	Will work require #			-
ganga anara kangga kanara anara pramisipa kanaranda daran saran kanarangan unarang anarang daran arang anarang	***************************************			on a public street?	
net op som time se control control control control control control agent the proposability was not up upon tot				work a person competent	
ett gjorett (men) (1011) v. erf (1011 politike lj (1012 pjer fast) stek j e <u>rett erf</u> seret erfes sje	######################################		and City requiren	pents pertaining thereto	SILO.
		observed?		u I	

Signature of owner ...

INSPECTION COPY

Warren Bros', Co.

	PERM	T TO	NSTALL	LUMBINT			·1 ₀₀ ,00
	Addre	~~4			PERM	it number	1922
Date Issued 10-13-71	Owne	r of Bld :	Lsber et Comm. Warren	Bros.	NOV 3	0 1971	WWW.
Porticand Plumbing Inspector By ERNOLD R. GOODWIN	Plumb	oer: Sa	muel Bur 52 Brack	okoff -P.	Roube	ate: co.	10-18-7
App. First Insp.	1		SINKS				2.00
Date NOV 1 5,1971	2	<u> </u>	LAVATORII	ES			4.00
Ву	1			Drinking	fount	in	-60
App. Find Chap.			DRAINS	FLOOR	SURFA	CE	
Date FEE		ļ	HOT WATE		TERS		
Date FFT WINN Sy CType of Bldg.			GARBAGE	DISPOSALS			**
Commercial			SEPTIC TA				
Residential			ROOF LEA				
☐ Single ☐ Multi Family		 	DISHWASH	C WASHERS IERS) 		
☐ New Construction ☐ Remodeling			OTHER				
Management republish and appropriate the second sec				Market 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	TO	OTAL.	10.60

Building and Inspection, Services Dept.: Plumbing Inspection

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No. 5336/
	Issued 12/15/71
To the Direction of	Portland Maine I am
To the City Electrician, Port	suid, withe:
The undersigned hereby the current, in accordance wi and the following specification	applies for a permit to install wires for the purpose of conducting elec- th the laws of Maine, the Electrical Ordinance of the City of Portland, as:
(This form no Owner's Name and Address of Contractor's Name and Address faction	Morron Bre Dickot St. Tel.
	Work Additions Alterations
No. Light Outlets No. Light Outlets FIXTURES: No. 6/ SERVICE: Pipe Cal METERS: Relocated MOTORS: Number P FIEATING UNITS: Domestic Commercial C	Molding BX Cable Plug Molding (No. of feet) Plugs 32 Light Circuits Plug Circuits Fluor. or Strip Lighting (No feet) ble Underground No. of Wires Size Added Total No. Meters hase H. P. Amps Volts Starter c (Oil) No. Motors Phase H.P. cial (Oil) No. Motors Phase H.P. Heat (No. of Rooms) Watts Brand Feeds (Size and No.) Watts Brand Feeds (Size and No.) Watts Signs (No. Units) Conditioners (No. Units) Signs (No. Units) Signs (No. Units) Signed Worldow F. Wintworth
O'TO S'A SIA AND AND AND AND AND AND AND AND AND AN	DO NOT WRITE BELOW THIS LINE
SERVICE VISITS: 1 2 7 8 REMARKS:	METER GROUND
斯·柳 维	INSPECTED BY Flather

• • • • • • • • • • • • • • • • • • •	Āddre	ss Bi	Install Plumbing	PERMI	MUM 1	BER 165
Date Issued 12-27-71	Owne	ation Fo r of Bldg r's Addr	: Warren Bros.			
Portland Plumbing Inspector			Reuben & Co.	D	ate:	12-27-71
By ERNOLD R. GOODWIN .	NEW	REP'L.	253 Brackett St.		NO.	FEE
			SINKS			
App First Insport			LAVATORIES			
Date ERNOLD RUNGO ON WIN		1	TOILETS			
Pro CHANGE TO THE STATE OF THE			BATH TUBS		-	
Byessay transfert			SHOWERS			
App. Final Insp.		 	DRAINS FLOOR	SURFAC	CE	
Date DERNOIO 10 7 CODWIN		 	HOT WATER TANKS			
LANGE BELIEF IN THE SECTION		1	TANKLESS WATER HEAT	ERS		
Ву			GARBAGE DISPOSALS			
Type of Bldg.	-		SEPTIC TANKS			2.00
☐ Commercial			HOUSE SEWERS			
☐ Residential		 	ROOF LEADERS			
☐ Single			AUTOMATIC WASHERS		1	
☐ Multi Family			DISHWASHERS		T	
☐ New Construction			OTHER		1	
Remodeling		+			1	
☐ Vettlodeling					 	
				TO	51:AL	1 2.

Luilding

and Ins

(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

LOCATION 84 Bishop St.

Warren Brothers Roads Co.

Date of Issue Jan. 3, 1972

This is to certify that the building, premises, or part thereof, at the above location, built-altered —changed as to use under Building Permit No. 71/1280 , 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

Entire

office

Limiting Conditions:

This certificate supersedes certificate issued

Approved:

(Date)

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

84 BISHOP ST

CHECK LIST AGAINST ZONING ORDINANCE

Date - 9/20/7]

Zone Location - I- 2

Interior or corner Lot -

40 ft. settack area (Section 21) - 1/D

Use - 0.14.

Sewage Disposal -

Rear Yards - 0.1C.

Side Yards - O.Ic.

Front Yards - 25 Try Shows 6

Projections - 6 16.

Height - 616,

Lot Area - 0.15

Building Area - (5, 14,

Area per Family -

Width of Lot -

Lot Frontage -

Off-street Parking -

CITY OF PORTLAND, MAINE
EUILDING AND INSPECTION DEPARTMENT
ROOM 113, CITY HALL

Area Code 207 Tel. 774-8221 Ext. 234

PROJECT WWw. Bras. Doods Co.
LOCATION 84 BISMOPS T
General Contractor Lee Dallgue
Address
Gentlemen:
In order that the Building Inspection Services of the City of Portland, Maine may coordinate and more efficiently serve your interests, will you kindly fill out and forward us the information listed below concerning all sub-contractors expected to work on the above project:
PLUMBING
ELECTRICAL
HEATING
VENTILATION
OIL, GAS TANKS
KITCHEN EQUIPMENT & VENTILATION
SPRINKLERS
FIRE ALARM
SIGNS
Fermits for above work are issued by this department only to the actual installers and sub-contractors should be advised by the general contractor that they must apply for separate permits for their work.
Very truly yours,

Director Luilding & Inspection Services

Warren Bros Rombea Bishop St. Ptk. Me.

STEEL-SPAN BUILDING SPECIFICATIONS

Tahlgren Const. INC

Xarmonth, Me

SCOPE OF WORK

These specifications cover the material and fabrication of Steel-Span Buildings, so designed and constructed as to be weather-tight and easily erected.

The materials furnished shall include the primary framing, roof, cover, side cover, fasteners, sealants, accesssories, flashings and any other component parts of the Steel-Span Building, as ordered. All materials shall be new and free from defects and imperfections and fabricated in a workmanlike manner.

The building will be designed to conform to the specifications of the Metal Building Manufacturers' Association "Code of Standard Practices".

B. DESCRIPTION

The Steel-Span Building covered by these specifications will be 40 feet wide, 60 feet long, 120 feet from the base of the wall to the eaves. The building will be a gabled structure with a roof slope of not more than 1 unit of vertical rise to 12 units of horizontal run.

C. DESIGN BASIS

The tenants of the current issue, Steel Construction and The American Iron & Steel Institutes, "Light Gage Steel Design Manual" shall govern. All welding shall conform to requirements of the American Welding Society Code for Arc & Gas Welding.

Primary fasteners shall meet the requirements of the following ASTM standards as amended to date:

> A-325 for quenched and tempered steel bolts A-307 for steel machine bolts and nuts

Purlins shall be considered as continuous beams lapping each other at each interior support. The girts shall be either continuous or of simple span depending on the type of primary framing of the structure.

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D. DESIGN LOADS

The vertical live load in addition to the applicable dead load shall be not less than 40 PSF applied to the horizontal projection of the roof structure. The wind load shall be 20 PSF velocity applied as horizontal and uplift forces in accordance with the MBMA "Design Practices Manual" of current issue.

All additional loads, whether static or dynamic shall be considered as a part of the design requirements and shall be combined for design purposes in accordance with the recommendations of the MBMA "Design Practice Manual"

E. MATERIAL AND WORKMANSHIP

All material included with the building shall be completely and accurately fabricated and plainly marked for easy field assembly. Packaging and crating will be adequate to protect against damage during shipment and handling.

Structural members shall be either hot rolled structural shapes, cold formed shapes, or built-up shapes of welded plate construction.

Material for structural member 1/4" or thicker shall be hot rolled steel meeting the chemical and physical properties of ASTM A-529 of current issue. Material for structural member of less than 1/4" thickness, shall be of steel conforming to the requirements of not less than grade B(37,000 PSI yield) ASTM A-446 of current issue. All structural members shall be thoroughly cleaned and given one coat of shop primer paint. Secondary structural members including purlins and girts shall be protected with a zinc coating. Structural members shall be connected, where required, with high strength bolts and nuts meeting the specifications of ASTM A-325 of current issue.

Standard roof and wall covering shall be trapezoidal corrugated zinc coated steel sheets of not less than 26 U.S. gage with a minimum 1-1/4" deep x2 -1/2" wide rib on 12" centers. The male side rib shall end flush on the face of the purlins or girts for positive support, and the female rib of the panel shall have a rolled brake shall have a covering width of not less than 36" and in lengths sufficient to minimize end laps without creating on-site handling problems.

Panels shall be protected with a full weight zinc coating of 1.25 ounces per sq. ft. Color coatings consisting of a silicone acrylic enamel shall be applied to the properly treated coil of steel before it is fabricated in the panel shape. The panel exterior shall have a baked enamel coating of not less than one mil (.001) thickness, while interior surfaces shall receive a light enamel coating in Bone White.

Roof panel fasteners will consist of self-drilling or self-tapping screws with a neoprene sealing washer. All roof fasteners will have a minimum of .0005 cadmium plating. Wall fasteners shall be self-drilling or self-tapping screws with factory colored heads to match the wall panel color.

Sealants for the roof shall be applied in all side laps and end laps in accordance with the erection instructions provided with the building. The sealant shall be a non-hardening ribbon with good cold weather characteristics.

F. DRAWINGS

All drawings necessary to the proper erection of the building shall be provided. The drawings shall clearly indicate the proper anchor bolt locations, the scope of the work, and the locations of each building part in the final assembly.

G. ACCESSORIES

Refer to applicable sections of the general specification for accessory material to be furnished as a part of the metal building.

H. CHANGES

In order to permit development and improvement of our products, this specification is subject to change without notice. However, any change will exceed the requirements of this specification.

WINDOWS (Select as needed)

A. Windows shall be aluminum awning type, pre-glazed, 3'-0" wide by 3'-8" high, with three pivot-out sections per window. All awning windows shall be provided with an inside mounted screen and a crank type operator. Window framing and trim shall be so designed and constructed to insure structural integrity of the wall surface, provide weathertightness and a neat and workmanlike appearance.

- B. Windows shall be aluminum sliding type, pre-glazed, 6'-0" wide by 3'-8" high, with one lite fixed and one lite operational. All sliding windows shall be provided with an outside mounted screen covering the operational lite. Window framing and trim shall be so designed and constructed to insure structural integrity of the wall surface, provide weathertightness and a neat and workmanlike appearance.
- *C. Windows shall be aluminum architectural type, 3'-0" wide by 3'-8" high, with top lite fixed and bottom lite to be a hopper type project in sections, Windows to be pre-glazed with DSB clear glass. Window framing shall be so designed and constructed to insure atructural integrity of the wall surface, provide weathertightness and aneat and workmanlike appearance.

 * 20 required

DOORS 3 required

Passage doors shall be (solid Panel), (<u>Kalf Glass</u>), prime painted, 1-3/4" thick, 20 gage hellow metal type and shall be provided with 5-3/4", 18 gage jambs. Door size shall be 3 wide by 7 high. All locksets shall be mortise type with separate lock in latch plate. Doors shall be pre-hung in secondary framing and shall be provided with all necessary flashings and fasteners.

SKYLITES AND WALL LITES

Skylites and wall lites shall be of reinforced fiberglass construction and shall match the configuration of the steel panel they replace. Cojor shall be opaque white.

RIDGE VENTILATORS

Ridge ventilators shall be the low profile type, 10'-0" long with a 9" throat. Each ventilator shall be enamel coated in Bone White and shall be equipped with an operating damper and 40' of chain for floor operation.

INSULATION

Roof: 4" fiberglass with 6 mil vinyl facing. Nalls: 3" fiberglass with 6 mil vinyl facing.

3' on all sides with sofit liner.

FOUNDATION AND SLAB

Slab on grade 4" thick reinforced with 6 x 6 # 10 wire mesh.

Thickened perimeter haunched approximately 16" deep reinforced with # 4 bar.



APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

Portland, Maine, Dec. 16, 1971.

PERMIT ISSUED DEC 17 1971 1570 CITY of PORTLAND

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Amount of the Lews of Mains, the Building Code of the City of Portland, and the Federal Parchaelants. Location 94 Bishop St.* Use of Building Office No. Stories 2. New Building Mains and address of owner of appliance [Merren Bross., 84. Bishop St.* No. Stories 2. Installer's name and address. Union 6th 90.s., 63.00s8m. St., S. Forthland. Telephone General Description of Work To install Carrier heat pump Mak Math skettric heat.—3886005-401.— (floor mounted) and cooling system. If HEATER, OR POWER BOILER Location of appliance first floor. Any burnable material in floor surface or beneath? No. Minion of fuel?— electric Minion of fuel of the Power of the Minion of fuels are to burnable material, from top of appliance or easing top of furnace. From top of snoke pipe From front of appliance or casing top of furnace. From top of snoke pipe From front of appliance or casing top of furnace. From top of snoke pipe From front of appliance or casing top of furnace. From top of snoke pipe From front of appliance or casing top of furnace. From top of snoke pipe From front of appliance or casing top of furnace. From top of snoke pipe From front of appliance or casing top of furnace. From top of snoke pipe From front of appliance or casing top of furnace. From top of snoke pipe From front of appliance or to sname flue If Surnam and type of burner Lalelled by underwriters laboratories? Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? Name and type of burner Size of vent pipe Location of oil storage Low waters? Name and type of burner Size of vent pipe Location of oil storage Low waters are storage of the appliance of tank? Will almale he more than five feet from any flance? How many tanks enclosed? Total capacity of any existing storage tanks for furnace burners. If COOKING APPLIANCE Location of appliance From top of spiplance? Distance to combustible material true top of spiplance? From front of appliance? From front of appliance? From front of appliance?		
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Will there be in charge of the above work a person competen see that the State and City requirements pertaining thereto observed?	PROVED:	
see that the State and City requirements pertaining thereto observed?yes Union 011 Co. Signature of Installer		Will there be in charge of the above work a person competent
observed?yes Union Oil Co. Signature of Installer	W. T. W. W. T. W. W. T. W. W. T. W. W. T. W. W. T. W. W. T. W. W. T. W. W. T. W. W. T. W.	see that the State and City requirements pertaining thereto a
Union 011 Co. Signature of Installer	\$-\$	
Signature of Installer 55 12		
Signature of Installer		Union Oil Co.
INSPECTION COPY	\$60 · Sinuature of Tue	ualler North
Endings which has an are as a fine of the contract of the cont	Mespediion Copy	[

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

NOTICE RELATING TO SEWAGE DISPOSAL

Date _

x means copy sent to the parties

Location & Y Bushing Description
Owner and Address Warren Osus
Contractor and Address Dahleyum Civil . dhe
Actual Area of Lot O Sq. Ft. Zone
Area required by Zoning Ord. if sewer were available
Where septic tank systems are required for sewage disposal, the Zoning Ordinance provides that the least allowable area of the lot shall be determined by the rate of percolation of the soil, this being the capacity of the soil to allow liquids to pass through as determined by tests. The Building Code directs that, where a septic tank is to be used, a building permit shall not be issued unless the proposed method of sewage disposal has been approved by the Director of Health.
Since application for the above permit indicates that connection to a sewer is not possible, it is necessary for the owner or his agent to file a site plan with the Health Department, to explain the method of sewage disposal proposed, and to make arrangements for a percolation test to be made under supervision of that department.
After the rate of percolation has been determined, the Director of Health will notify this department of the area of lot required on the basis of the results of the test. If the lot area required by the tests is equal to or less than the actual area of the lot and not less than the minimum lot area required in the zone in which the property is located for cases where connection to a sewer is available, the building permit can be issued; otherwise the permit cannot be issued unless authorization is secured from the Board of Appeals.
Director of Building & Inspections
#####################################
(This space for Health Department use,)
Inspector of Buildings
Rate of Percolation is minutes. On this basis area required by Zoning Ordinance is sq. feet.
Comments in event zoning appeal is filed: Needle 200 linear fl-claysten
Much 2' well ERNOLD R. GOUDWIN
EMIEF PLUMDING INSPERTOR

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o"

1-2 DIDUSTRIAL ZONA | PERMIT ISSUED



APPLICATION FOR PERMIT

Class of Building or Type of Structure

OCT 14 1971

ATIS			ା - ⊴ ୭୭୫
	Portland, Maine,	September 15, 1971	PITY OF PROTECTIONS
To the INSPECTOR OF BUILD	INGS, PORTLAND, MAIN	III	[GILL OF LOTTING
The undersigned hereby apple in accordance with the Laws of the S specifications, if any, submitted here	es for a permit to erect a late of Maine, the Buik vith and the following st	ller repair demolish install the followin ling Code and Zoning Ordinance of the pecifications:	he City of Portland, plans and
Location 84 Bishop Stree	t	Milabia Di vi i	<u> </u>
Owner's name and address	Warren Bros. Road	ds Co. St. Pichan Ct	Dist. No.
essee's name and address		WAY WAY OH BYSHOD 200	Telephone
contractor's name and address	And and the second seco		Telephone
Contractor's name and address B	untgren Construct	ion Inc., Prince! sPoint Rd	Telephone 816-750.5
Proposed use of building	Ossi an	ecifications Plans ya	No. of sheets 2
Past use, we appeared to the stories		i and an addition as now opposed) we can determ a live able quest character and a section and a description of a section of a sec	No. families
Material No, stories Months Pother buildings on some let	Hant	CA-È È A	No. families
Other buildings on same lot		Style of roof	Roofing
fishmated cost \$ 40,000			
	General Descrip	tion of New Work	Fee \$ 120,00

To construct 1-story steel building 40 x60 as per plans

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 Details of New Work Is any plumbing involved in this work? ____yes _____ Is any electrical work involved in this work? ____yes _____ Is connection to be made to public sewer? ______ If not, what is proposed for sewage? _____ septic tank ______ 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? _____
Mawria' of foundation _____ Thickness, top _____ bottom ____ cellar _____ Kind of roof ______Rise per foot _____ Roof covering _____ Kind of heat _____ fuel ____ Size Girder _____ Max. on centers _____ Max. on centers ____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor....., 2nd....., 2nd...., 3rd, roof Joists and rafters: On centers: 1st floor......, 2nd......, 3rd....., rooi, rooi Maximum span: 1st floor..., 2nd..., 2nd..., 3rd, roof, If one story building with masonry walls, thickness of walls?..... If a Carage 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 O.K & S. S. 10/12/7/ 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 Warren Bros. Roads C8 801 Dahlgren/Construction Inc. INSPECTION COPY Signature of owner But.

NOTES TIMES TO BE SEEN SEEN TOICET BOOM CHENTICATION 19/71 BUILDING UP NOT 12/14/41 BUILDINE CLOSED IN WITHOU PIERMISSION ALL IN PLACE NO PHEATING MERMIT MGA CALLED MA. DAKECHEN SATO HE WOULD CONTROL OIL CO. FOR THE HEDTE 1/3/72 WORK COMPLETED FOR THE LEGISTED OF Bengmed to beeing ourself ; Tie Year. algebra, conf oni norton, mei ma

X TO X YOU



APPLICATION FOR PERMIT

Class of Building or Type of Structure

October 5, 1971

PERMIT ISSUED. 007 5 1971 1241 CITY of PURILLIA

200	unu, mane,
To the INSPECTOR OF BUILDINGS,	PORTLAND, MAINE
in accordance with the Laws of the State of specifications, if any, submitted herewith an	
Location 84 Bishop St.	Within Fire Limits? Dist. No
Owner's name and address Warren Bro	hers Roads, 84 Eshop St. Telephone.
Lessee's name and address	Telephone
Contractor's name and address Dahlgr	en Construction, Prince's Point, Yarmouth Telephone
Architect	Specifications Plans No. of sheets
Proposed use of buildingOffice	No. families
Last use	No familia
MaterialNo. stories	. HeatStyle of roofRoofing
Other buildings on same lot	
Estimated cost \$	Fee \$5.00
G G	Fee \$_5.00
Excavation and foundation only	
The form the control of the second of the se	• • • • • • • • • • • • • • • • • • • •
the name of the heating contractor. PERM	clude installation of heating apparatus which is to be taken out separately by and in
The name of the nearing contractor.	Contractor
	Details of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
Type and a self-made to public sewer	If not, what is proposed for sewage?
	Form notice sent?
rieignt niverage grade to top of plate	Height average grade to highest point of roof
	lo. storiessolid or filled land?earth or rock?
Waterial of foundation	Thickness, top bottom cellar
Kind of roofRise pe	footRoof covering
No. of chinneys	f chimneys of lining Kind of heat fuel
Size Circles	ssed or full size? Corner posts Sills
	der girders Size Max. on centers
	ns) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
	, 2nd , , , roof , , , , , roof , , , , , , , , , , , , , , , , , ,
	, 2nd, 3rd, roof
	, 2nd, 3rd, roof
It one story building with masonry walls	thickness of walls?height?height?
· · · · · · · · · · · · · · · · · · ·	If a Garage
No. cars now accommodated on same lot	, to be accommodatednumber commercial cars to be accommodated
	nan minor repairs to cars habitually stored in the proposed building?
	· · · · · · · · · · · · · · · · · · ·
ROVED:	Miscellaneous
15. E.S. 10/5/71	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?
	April 1
101	By: n rank X to Neuco
INSPECTION COPY Signature of our	By: A Hank / X Lank Venen

Signature of owner

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

	Permit No. 555.70
	Issued February 7,1967
	2 7 7 1067
	Portland, Maine 3 7 1967
	To the City Electrician, Portland, Maine:
	to for a normit to install wires for the purpose of conducting elec-
	The undersigned hereby applies for a permit to install 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 Warra Bros INC Tel. 773-2539-773-255/
}	11/ mms. 21.808 / N.C 161
	Owner's Name and Address The Dole to Po Box 752, Bullottel. 945-6822
	Use of Building
	Stores Number of Stories
	Number of Families Apartments Stores Description of Wiring: New Work
	Description of Wiring: New Work
	Plug Molding (No. of feet)
	Pipe X Cable Metal Molding BX Cable Plug Molding (No. of feet)
	No. Light Outlets Plugs Light Circuits Plug Circuits Plug Circuits Plugs
	FIXTURES! No. Light Switches Fluor. or Strip Lighting (No. feet)
	STRVICE: Pipe Cable
	METERS: Relocated Added Total No. Meters METERS: Number 26 Phase 3 H. P. 650 Amps/200 Volts/80 Starter Load Coule R MOTORS: Number 26 Phase 3 H. P. 650 Amps/200 Volts/80 Starter Load Coule R METERS: Relocated H.P. 650 Amps/200 Volts/80 Starter Load Coule R
	Phase of H. P. Cott. Amps/ Volts / Vol
	HEATING UNITS: Dornestic (Oil)
	HEATING UNITS: Dornestic (Oil)
	Floating Heat (No. of Rooms)
	APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)
	Elec. Heaters Watts
	Miscellaneous
	Miscellaneous
	Transformers Air Conditioners (No. Units) Signs (No. Units)
	Will commence 2 - 8 1967 Ready to cover in 19 Inspection 19 19
	Amount of Fee \$ 12.00. Signed Of word of Mosecul
	Signed Colored Colored
	DO NOT WRITE BELOW THIS LINE
	SERVICE METER GROUND
	VISITS: 1
	7
	DEMARKS.
	59 INSPECTED BY Ja Letter (OVER)
Musters	1NSPECTED BY Jan Wester
Manne	(OVER)
1	

WARREN BROTHERS ROADS COMPANY P. O. BOX 72, WOODFORDS STATION



October 5, 1966

City of Portland, Maine Dept. of Building Inspection City Hall Portland, Maine

Attention Mr. Seekins:

Dear Mr. Scekins:

gy Beshop II.

We wish to confirm our telephone conversation regarding the temporary installation of a portable gravel processing plant on our property at the end of Bishop Street which is an I2 Zone.

The small amount of dust which we will create will be confined to our property and we will not be in violation of the zoning ordinance.

Sincerely yours,

Warrent Brothers Roads Company

h, Viteont Robert P. Titcomb Engineer

RECEIVED

OCT - 6 1966

DEPT. OF BLDG. INSP.
CITY OF PORTLAND

Inquiry - Bishop Street

Feb. 8, 1966

Warren Brothers Road Company 81, Bishop Street Att: Mr. Robert Titcomb

Dear Mr. Titcomb:

We have made a survey of the preliminary layout plan submitted to this office for the proposed mobile asphalt plant at the above named location and find the layout conforms to the zoning restrictions outlined for the I-2 Industrial Zone in which this property is located.

We will need a statement from your organization showing conformity to the performance standards set forth in Sec.12-B-6-7 and 8, 2 copy of which is enclosed herein.

Very truly yours,

Archie L. Seekins Deputy Building Inspection Director

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enc.

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ATIS

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

i.2 INDUSTRIAL, Z DERMIT ISSUED JUN 18 1959 35

Portland, Maine, June 15, 1959

10 the INSPECTOR OF BUILDINGS, FORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair demolish install the following building structure 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: Location 84 Rishop Ste Within Fire Limits? no Dist. No. Owner's name and address __Harren Bros. Ro: ds Co.84 Hishop St. Lessee's name and address Contractor's name and address Ralph R. Gowell, 24 Forest Rd. Cape Eliz Me. Telephone... Architect Proposed use of building Office Building Last use Style of roof Other buildings on same lot

General Description of New Work

To close up part of existing window and to Friend 55% opening for new window on first floor side of building.

2-2x4 header--gable end of building.

Estimated cost \$ 150.00

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 contractor

Details of New Work	
is any plumbing involved in this work?	
Porm notice cent?	
Haight assessed to top of pidte	
Size, front	*********
Material of foundationsarth or rock?sarth or rock?	•
Material of underpinning Height Thickness Kind of roof Roof Covering Material of chimpeys	
No. of chimneys Material of the	
No. of chimneys Material of chimneys of lining Kind of heat fuel	
Gordina del filders	
or exterior walls?	
states (outside wans and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof grow over 2 feet	
1st noor, 2nd	
18t 100r	
18t HOOF	
If one story building with masonry walls, thickness of walls?height?height?height?	
If a Garage	
No. cars now accommodated on same lot, to be accommodatednumber commercial cars to be accommodated.	
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?	**********
OVED: Miscellaneous	**********
Miscenaneous	
Will work require disturbing of any tree on a public street?	0
Will there be in charge of the above work a person company	
see that the State and City requirements pertaining thereto	are
Observed (V65	
Warren Bros. Hoods Company Relight D Gowell	
SPECTION COPY Signature of owner 13: Kalph & Lowell	
SPECTION COPY	

INSPECTION COPY



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

Issued to Warren, Brothers Roads Company.

Date of Issue June 11, 1948

Uhin in in certify that the building, premises, or part thereof, indicated below, and built—altered—changed as to use at 84 Bishop Street under Building Permit No. 48/596, 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, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

First floor Second floor (vacant) Limiting Conditions:

Office

This certificate supersedes certificate issued

Inspector of Buildings

Warren Brothers Roads Company

38 NEMORIAL DRIVE CAMBRIDGE 42. MASSACHUSETTS

TELEPHONE TROWBRIDGE 4320

XH - XI



Box 72 Woodfords Station Portland, Maine June 9.1948

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

RECEIVED *

JUN 10 1948

BEPT. OF BLDIG. INSP. CITY OF PORTLAND

Dear Sir:

Reference is made to your letter of April 27, 1948, file no. AP 84 Bishop Street.

Pleased be advised that the required strengthening has has been completed by the installation of 31 inch 0.D. Lally Columns. The Installation is now ready for final inspection, and it is requested that the necessary certificate of occupancy for the change of use of the building be issued at your convenience.

Yours truly, Warren Brothers Roads Co. By K.S.Clawie





Sox 72 Woodfords Station, Portland, Maine Nunt 9,1948

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

RECEIVED JUN 10 1948 BEPE, OF BLD'S. INSP.

Dear Sir:

Reference is made to your letter of April 27,11948, 1116

Pleased be advised that the required strengthening has has been completed by the installation of 31 inch 0.D. Lally Columns: The Installation is now ready for final inspection, and it is requested that the necessary certificate of occupancy for the change of use of the building be issued at your convenience.

Yours truly, Warren Brothers Roads Co.

April 27, 1948

Warren Brethers Road Company Attn: Mr. Kenneth S. Cleaves P.O. Box 72, Woodfords Station Pertland, Waine

Subject: Permit for change of use of formor dwell-ing at 84 Bishop Street to office use

Contimons

The above permit is issued herowith subject to the & Luiwolles

- i. The new pipe columns to be installed beneath the 656 girder are required to be no less than 3½ outside diameter if genuine Lally or feen columns are used or 4° outside diameter if columns of ordinary pipe are installed. The use of second-hand pipe is not allowable.
- 2. If you will notify this office for an inspection after strengthening has been completed, we will issue the certificate of occupincy for the change of use of the buildánge

Very truly yours,

Inspector of Buildings

algh: