

INSPECTION COPY

To the INSPECT	-	** .		Pa	ortland, Ma	ine. Še	ptomber	2, 1941	.	
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The undersignith the Laws of the nd the following sp	med hereby a is State of M	ipplies for a laine, the Rui	permit to erect lding Code of t	ake r install* he City of P	the followi ortland, pla	ng building ns and spec	; str acture cifications,	eyalpment if any, sub	in accomitted h	rđanc erowil
6.5	Bishop S	itreet	,		Mishi	n Fire Lim	وي وي دين	Tice	ስ ፒ _ተ	
Owner's Tiess			Portoler (.)							
Contractor's name					Signoy (Mrs.	H.W.		Telephon		-0
Architect					,	I	Plans filed			ta 1
Proposed use of 1										
Other buildings or										
Estimated cost \$_	300.						ï	Fee \$	1.00)
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Material	No. stor	ries	.Heat	Style	of roof_		Ro	ofing		
Last use						•	N	o. families		<u>-i-</u>
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	STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT
	for one car garage at 71 Bishop Street Date 10/29/40
L,	In whose name is the title of the property now recorded Port Termin
· .	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? st line thank vad
<u>.</u>	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? You y 10/30 A M
•)	What is to be maximum projection or overhang of eaves or drip?
•	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?
•)	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?
•)	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?
	Abbott C. Nodedon

* INDUSTRIAL ZOPIE



APPLICATION FOR PERMIT

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Class of Building or Type of Structure Third Class

NOA S 1010

Portland, Maine, October 27, 1946.

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby ap with the Laws of the State of Mal	plies for a peri no, the Buildin	nit to erect alter it g Code of the Cit	nstall the following l y of Portland, plans a	nuilding structure nd specifications, i	equipment in fany, submitt	accordancs ed herewith
and the following specifications:			•	_		
and the loudings about		,				

and the following specifications:	Total Ma
Location 71 Bishop Street	Within Fire Limits? E3Dist. No
Owner's 575 1566 name and address H. E. Hinnehord, 95 P	Decrifield Space Telephone 3-861
Contractor's name and address Overer Architect	Plans filed No. of sheets
Proposed use of building one car garage	No. families
Other buildings on same lot Boiler house and zill Estimated cost \$ 250.00	Fee \$75
Description of Present Builds	ing to be Altered

General Description of New Work

To erect one every frame garage for everage of cas car (19: x 27:)

	•		JR CATION
It is understood that this permit does not include in the heating contractor.	·	and the first that the same of	COSING ALL DE LES
It is understood that this permit does not include in	stallation of heating apparatus wh	ich is to be taken out se	CATE OF WARY
the heating contractor.	Details of New Wor	rk	The state of the s
- t	Yes Height a	verage grade w top or	Prace
The Charles to the Charles of Pt	11	earth or rock!	;}}
	Whistmann tun	hottomcenar_	
	H cignt		
Material of underpinning Kind of Root 73 et Rise pe	r foot 24 Roof cover	ing <u>Aophols-rec</u>	cing clans & Und. Lab.
Motorial of	chimpevs	01	ining
Kind of heat steam from boiler hor	ase Type of fucl	Is gas fitti	ng involved?
Framing Lumber Kind handoo	Dressed or	Full Size?	11-11-10-
Corner posts 174 Sills 436	Click on Indeed board?	Si	xe
Material columns under girders	Curr or leager boards	Max or	centers
Material columns under girders Studs (outside walls and carrying partition	Dize	and an larger Bridgit	g in every floor and flat roof
Studs (outside walls and carrying partition span over 8 feet. Sills and corner posts al	ll one piece in cross section.	AG OF INIGER	o,
Tainta and rofters . Let floor_de	And, 2nd	, 8rd	, roof_2x6
	na.i	8rd	rout_21
on centers.	, 2nd	, 3rd	, roof_10*
With macoury walls	thickness of walls?		height?
On centers: 1st floor Maximum span: 1st floor If one story building with masonry walls,	thickness of walls?		height?
		to be accommodated.	1
		to be accommodated.	1
No. cars now accommodated on same lot	none ,	to be accommodated.	
	modatednonehan minor repairs to cars hat	to be accommodated .	
No. cars now accommodated on same lot	modatednone	to be accommodated	oposed building?no
No. cars now accommodated on same lot Total number commercial cars to be accomm Will automobile repairing be done other to	modatednone	to be accommodated.	oposed building?no
No. cars now accommodated on same lot Total number commercial cars to be accommodated on same lot Will automobile repairing be done other to Will above work require removal or distur Will there be in charge of the above work	modatednone	to be accommodated bitually stored in the public street?	roposed building?no
No. cars now accommodated on same lot Total number commercial cars to be accomm Will automobile repairing be done other t	modatednone	to be accommodated bitually stored in the public street?	oposed building?no

Permit No. 40/1762 ~ St. Date of permit - . Notif. closing-in 1 1 Inspn. closing-in ?; 7 Final Notif. ÷ ; Final Inspn. 11/27/40 - 1 Cert. of Occupancy issued Arrie
NOTES OX-QCU ţi; . 12 . //1 -2. -73 :



APPLICATION FOR PERMIT ISSUED

Class of Building or Type of Structure Thirt Class DEC 30 1937

Portland, Maine, December 20, 1937 To the INSPECTOR OF BUILDINGS, PORTLAND, MR. The undersigned hereby applies for a permit to erect alter install the following building stracture equipment in accordance the Luws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith the following specifications: 9 __Within Fire Limits?__ Location 71 Bishop Street Owner's or Lessee's name and address Blanchard Sons Company, 45% Congress St. Telephone 3-8818 Contractor's name and address. Proposed use of building Boiler House Other buildings on same lot Foodworking Mill Estimated cost \$ 400. Description of Present Building to be Altered ____Style of roof_ ___Heat_ _No. stories_ Material. General Description of New Work
To build one story frame building 20° x 15°5" (inplane of minking boiler house built
under permit No. 57/25 which has been destroyed by fire)

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately the heating contractor, henlock Details of New Work Height average grade to top of plate. dressedHeight average grade to highest point of roof _No. stories__1 201 To be erected on solid or filled land? #111ed __earth or rock ! Material of foundation wood posts ___Thickness, top. Material of underpinning __Rise per foot Kind of Roof pitch No. of chimneys existing brick chimneys of lining Type of fuel_ Kind of heat steem Corner posts 9x4 Sills 6x8 71 Spont 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_firt Joists and raiters: On centers: Maximum span: 1st floor_ If one story building with masonry walls, thickness of walls? If a Garage to be accommodated No. cars now accommodated on same lot. Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? Miscellaneous 1. Will above work require removal or disturbing of any shade 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 Blanchard Sons Co. are observed? yes

Signature of owner.

INSPECTION COPY

Rept 10008-I

August 18, 1937

Blanchard Sone Co., 7% Bishop St., & Portland, Mo.

Gentlemen:

Enclosed is the marmit covering additions to your plant at 71 Bishop Street.

Ohief Sanborn has finally approved the permit based on skotch which you have submitted today, and which is made a part of your application sorthe permit, agreeing to cover one side of a certain partition indicated on the sketch with galvanized sheet metal no less than No. 26 gauge and to cover the door in this partition with similar metal on the same corresponding side as the side of the partition to be covered, the notal to be bent on all edges of the door and fastened on the reverse side. This door is to be made automatic closing in such a way that it will close without fail An case of dire.

Please be governed accordingly.

Very truly yours,

Inspector of Buildings.

13 * 2 * .

JW.,

for Williams Application for Building Perrit

1. In whose name in the title of the property now recorded? And Costant Serving

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

3. Is the outline of the proposed work now staked out upon the ground? No. If not, will you notify the Inspection Office then the work is staked out and before any of the work is commenced?

4. That is to be maximum projection or overhang of eaves or drip?

5. To you as me 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 bey vincous, worches, and other projections?

6. To 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 plon and application must be submitted to this office before the changes are made?

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J MAD COLKINA, ACCIONA	
APPLICATION FOR PER	MIT Permit No. 4:61
Class of Building or Type of Structure Third C	Beer DARWIL 1220 DAY
Portland, Maine, Aug	ust 18, 1957
To the INSPECTOR OF BUILDINGS, PORTLAND, MZ.	ing 16 79
To the INSPECTOR OF BUILDINGS, FORESAM, and The undersigned hereby applies for a permit to erect alter install the following building with the Laws of the State of Maine, the Building Code of the City of Portland, plans and special the following specifications:	g structure equipment in accounted
21 Bighon Street Ward Within Fire Li	mits? 10 Dist. No.
Owner's or Lessee's name and address El anchard Song Co., 71 Bighon St.	Telephone
James Gener	1 elepnone
	Plans filed Has No. of shee.
Proposed use of building. Box Phop	No. families
Other buildings on same lot	
Estimated cost \$ 200.	Fee \$ 675
Description of Present Building to be Alter	red
Material frame No. stories 1 Heat steam Style of roof pitch	Roofing Asphalt roofing
Forture Box shop	No. families
- General Description of New Work	
To desclish one story frame office of x 11. and To construct one story frame addition 7' x 15' between two exi- building. To cut in two new doors from existing shaps into this building. To cut in two new doors from existing shaps into this	sting imops on side of
building. To cut in two new doors from existing shaps into bils	sting skops on side of
building. To cut in two new doors from existing shops into this to construct one story frame addition 8' x 15' between two exibutions, cutting in two new doors from existing shops into this building, cutting in two new doors from existing shops into this building.	new addition.
To construct one story addition 8. X 12. to the above addition	
platform. This addition to be used for stoweroom.	
- Louis Out of the Control of the Co	U* MOON LATINGUE EVEN C
platform. This addition to be used for storageous. Connecting platform to have Ex6 floor joists, 16° 0.0., 5° spa Fitch roof.	n, ROOX FILLURY CAMP THE CONTRACT ROOM
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Fitch roof.	Nu
ripen toole	ON QUESTION BEFORE LATTING
ripen toole	ON QUESTION BEFORE LATTING
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor.	OK QUELLA SECOND LATTILLA Aken out separately by and in the name of 2 adds. storagom
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor. Contractor: Details of New Work Full Sine Height average grade	AND CARRIED BEFORE LATITUDE AREA out separately by and in the name of 2 adds. storyroom to top of plate 31 6128
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor heating contractor. Details of New Work Height average grade	aken out separately by and in the name of to top of plate 9: 6:28 to highest point of roof 10!
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor. Details of New Work Full. sine Details of New Work Height average grade No. stories Height average grade To be crected on solid or filled land? Tilled eartin or rock	aken out separately by and in the name of 2 adds. storeroom to top of plate 9: 612st to highest point of roof 10!
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor. Details of New Work	aken out separately by and in the name of 2 adds. storeroom to top of plate 2; fight to highest point of roof room betom
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor. Details of New Work Height average grade	aken out separately by and in the name of 2 adds. storyroom to top of plate 9: 6:22 to highest point of roof points and sand bettom Thickness
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor heatlest Details of New Work Full. sine Details of New Work Height average grade No. stories Height average grade To be crected on solid or filled land? Thickness, top Material of fundation coder posts Material of under inning Material of under inning Padds. Thickness, top Height Material of under inning Material of u	Action of the sand sand bettom Ulass C find, Late
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It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor. Details of New Work	Aken out separately by and in the name of 2 adds. storeroom to top of plate to highest point of roof room Thickness 1- roofing Class C and, Late of lining s gas fitting involved? Size
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor. Details of New Work	Aken out separately by and in the name of 2 adds. storeroom to top of plate 9: 6:2s to highest point of roof 10! rooks and sand bettom Thickness 15 roofing Class C and, Late of lining s gas fitting involved? Size Max, on centers
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It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor. Details of New Work	Action of the part
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor. Contractor: Contractor:	Action of the series of lining signs fitting involved? Size Max. on centers Proof in every floor and in the name of the series of lining in every floor and in the name of the series of lining in every floor and in the series of lining in every floor and in the series of lining in every floor and in the series of lining in every floor and in the series of the se
It is understood that this permit does not include installation of heating apparatus which is to be to the heating contractor. Details of New Work	According Class C and Late Of lining s gas fitting involved? Size Max. on centers Pridging in every floor and the same and

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? 783 are observed? 703 CHIEF OF PASS SOLD

Miscellaneous

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

Will above work require removal or disturbing of any shade tree on a public street : _______no

Total number commercial cars to be accommodated.

Ward 9 Permit No. 37/1-26/ 7/ Bishop St. Owner Blanchard & Honz Date of permit 8/18/37 lleys for use on this Notifi Ing-in Inspn. closing-in get operating properly Final Notif. Final Inspn. 2/25/38 100 Cert. of Occupancy issued None NOTES 8/24/37 Work well underway Oba 83 9/16/27 Jon Valphataction mot on wall respect-elplaned to him home to make it automatic as called for in appei The second of the 1/3/08 Moor that yet work.

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TATE OF	•

FILL IN COMPLETELY AND SIGN WITH INC

PERMIT ISSUED

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location. 71 Bishop Street Use of Building Boller house No. Stories 1 Name and address of owner Blanchard Sons Company, 455 Congress Street Ward 9 Contractor's name and address Owner Telephone 8-6816 General Description of Work To install low pressure steam heating system IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? No If not which story lat Kind of Fuel Wood Material of supports of heater or equipment (concrete floor or what kind) Concrete Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, 5: from top of smoke pipe 5! , from front of heater Oyer 4! from sides or back of heater Oyer 5! Size of chimney flue 12x12 Other connections to same flue None IF OIL BURNER Name and type of burner Labeled and approved by Underwriters' Leivardories? Type of oil feed (gravity or pressure). Location oil storage No. and capacity of tanks. Will all tanks te more than seven feet from any flame? How many tanks fireproofed? Amount of fee enclosed? 1:00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc. in series.)	FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT
Name and address of owner. Blanchard Sons Company, 455 Congress Street. Ward 9 Contractor's name and address. Owner. General Description of Work To install low pressure steam heating system. IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? No If not which story lst Kind of Fuel Bood Material of supports of heater or equipment (concrete floor or what kind) Concrete Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, 5: from top of smoke pipe 5! , from front of heater Over 4! from sides or back of heater Over 5: Size of chimney flue 12x12 Other connections to same flue None IF OIL BURNER Name and type of burner. Labeled and approved by Underwriters' Laboratories? Type of oil feed (gravity or pressure). Will operator be always in attendance? Type of oil feed (gravity or pressure). Will all tanks te more than seven feet from any flame? How many tanks fireproofed? Amount of fee enclosed? 1:00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc. in seven building at same time.)	To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, January 15, 1937.
Is heater or source of heat to be in cellar? No If not which story lat Kind of Fuel Wood Material of supports of heater or equipment (concrete floor or what kind) Concrete Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, from top of smoke pipe 5 , from front of heater Over 4 from sides or back of heater Over 5! Size of chimney flue 12212 Other connections to same flue None IF OIL BURNER Name and type of burner Labeled and approved by Underwriters' Laboratories? Type of oil feed (gravity or pressure). Location oil storage No. and capacity of tanks Will all tanks le more than seven feet from any flame? How many tanks fireproofed? Amount of fee enclosed? 1:00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc. in server	Name and address of owner Blanchard Sons Company, 455 Congress Street Ward 9 Contractor's name and address Owner General Description of Ward
Name and type of burner. Labeled and approved by Underwriters' Laboratories? Type of oil feed (gravity or pressure). No. and capacity of tanks. Will all tanks be more than seven feet from any flame? How many tanks fireproofed? Amount of fee enclosed? 1.00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc. in seven	IF HEATER, POWER BOILER OR COOKING DEVICE Is heater or source of heat to be in cellar? No If not which story lst Kind of Fuel Wood Material of supports of heater or equipment (concrete floor or what kind) Goncrete Minimum distance to wood or combustible material, from top of boiler or casing top of furnace, 50 from top of smoke pipe 50 from top of boiler or casing top of furnace, 50 from top of smoke pipe 50 from top of boiler or casing top of furnace, 50 from top of boiler or casing top of furnace, 50 from top of boiler or casing top of furnace, 50 from top of smoke pipe 50 from top of boiler or casing top of furnace, 50 from top of boiler or
	Name and type of burnerLabeled and approved by Underwriters' Laboratories? Will operator be always in attendance?Type of oil feed (gravity or pressure)

APPLICATION FOR PERMIT 0021

Class of Building or Type of Structure Third class

	Portland, Maine, Jennery 5, 1927.
To the INSPECTOR OF B	UILDINGS, PORTLAND, ME.
accordance with the Laws	eby applies for a permit to erect alter install the following building structure equipment in of the State of Maine, the Building Code of the City of Portland, plans and specifications, if the following epecifications:
Location 71. Bishop 3	Street Ward Within Fire Limits? No Dist. No
Owner's or Lessee's name ar	nd address Blanchard Sons Company, 455 Congress Streetlephone 8-8618
Contractor's name and addr	
한 그는 밤 왜 얼마 다.	그는 그리고 살아보고 하는 것으로 그렇게 하셨다면 그 모든 그는 것이 그는 것이 되는 것이 없는 것이 없다고 되었다. 그 없는 사람들이 없는 것이 없는 것이다.
A chitect's name and address	
reposed use of building	Wood working mili
Other buildings on same lot	
Plans filed as part of this ap	'
Estimated cost \$ 506.00	Fee \$.75
Estimated cost \$	
	Description of Present Building to be Altered
	tories 1 Heat Style of roof Pitch Roofing
Last use Food works	ng m111 No. families
17 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	General Description of New Work
ma damatanh	combination boiler room and garage 18 x 211-88 attached to main
To desplish	corner of mill 10' x 10' and at this point attach new proposed add-
151on 201 x 401 f	or use as dry house. section of mill which was used as dry house and destroyed by fire.
To demolish	lls and roof over platform boside old dry house,
So Lenove no	ITB BIID 1007 0155 brescore popular and and
	Constitution and the second
It is understood that this permi	it does not include installation of heating apparatus which is to be taken our separately by Gindhin the mame of
the heating contractor vice,	remicel pine Davis as Now Work
	dresued Height average grade to top of plate
Size, front 201 de	epth No. stories Heigh average grade to highest point of roof
	AT TO THE TOP IN A LINE AND A TO A T
To be erected on solid or f	
Material of foundation	- 15 m - 4 m - 15 m -
Material of underpinning_	Height Thickness
Kind of Roof Pitch	Rise per foot gn 4n Roof covering Class "O Arphalt roofing
No. of chimneys Ro	Material of chimneys of lining
, 1902 Of (Citilinity)	in the contract of the contrac
Kind of heat Steem	Type of fuel Is gas fitting involved?
Corner posts. 4 x 4	Sills Size Size
Material columns under g	irders 6x8 posts Size Max. on centers
Stude Contride walls and	carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof nd corner posts all one piece in cross section.
span over 8 feet. Sills a	nd corner posts all one piece in cross section.
Toists and rafters:	1st floor None , 2nd , 3rd , roof 2x6
On centers:	1stifloon with contract and the state of Std and the roof
	1st floor, 2nd, 3rd, roof
Maximum span:	
1f one story building with	h masonry walls, thickness of walls?height?
	If a Garage
No case now accommoda	ted on same lot to be accommodated
140, cars now accommods	cars to be accommodated
	しょうしょ 大手 アンチャン・オース・プラン はんめい はいしゅう アン・ディング しゅうしょう こうしゅう アンドラ アンドラン (人) こうしゅう
Will automobile repairing	g be done other than minor repairs to cars habitually stored in the proposed building?
	Miscellaneous
Will about more require	removal or disturbing of any shade tree on a public street?
Will move work reduite	Attended Class and Chairman and anti-
Will there be in charge of	of the above work a person competent to see that the State and City requirements pertaining therebo
70 9 9	
are observed ? Yes	Manahard Song Company
are observed?	Signature of owner by Hanchard Sons Company
are observed ? Yes	Signature of owner and



APPLICATION FOR PERMIT JAN 9 1937

Class of Building or Type of Structure Third Claus

Portland, Maine, Jamery 5, 1937.

T- 15-	INCRECTOR	OF	BUILDINGS,	DODTE AND	3.517
40 1110	TIME THE OTE	O.	DOTTOTHOS	CONTINUIND	Dir.

ny, submitted herewith a				Ma	
				No Dist. No.	
4 b				Street lephone 8-8616	
				Telephone	
rchitect's name and addre	ess				-
roposed use of building	Boiler house	<u> </u>		No. families	
ther buildings on same lot					
lans filed as part of this ap	plication: Yes	N	o. of sheets	1	
stimated cost \$ 800.00				Fee \$.75.00	
,	Description of I	Present Building to	be Altered	•	
latetial No. s	storiesHeat	Style of roo	i	Roofing	
asi'(sc					<u></u>
in areas	General D one story frame h	escription of New \ nilding 15*-6" x 2	Work Di-Or Lor us	e as boiler bouse.	
			-		
lize, frant 131-60 de	201-0# No. sto	ries1Height avera	ige grade to top o ige grade to high	REQUIREMENT IS WANTED of plate 19 1 1 est point of roof 23 1	
lize, front L81-6 10 de	epth 201-0" No. sto	Height avera	ige grade to top of grade to high in or rock?	est point of roof 231 1	81
lize, front 181-66 de To be erected on solid or fill Asterial of foundation	epth 201-C" No. sto lled land? Filled food posts	ries 1 Height avera	ge grade to high h or rock?bo	est point of roof 231 1	81
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INSPECTION COPY

File: P.36/404-I

Rosenber 17, 1918

Blanchard Sons Company, 455 Congress Street, Portland, Maine

Gentlemenz

Chief Sanborn has examined your plant at 71 bishop Street, I believe in company with Mr. Blanchard, and he has advised me of certain changes and improvements which Mr. Blanchard has agreed to make. This agreement is itemised later on in this letter.

Unifortunately however, the arrangement which would exist after the Chief's requirements has been met, would still not satisfy Building Code requirements, which I am obligated to enforce. Even with these changes made you would still have a frame building of an area in access of 8500 square feet undivided by standard fire walls, while the Building Code Maits this area to 7500 square feet.

The building Gode does make certain exceptions, if approved by the Chief of the Fire Department, but these exceptions and allowances for areas over 7500 square feet are all based on the conditions that the boiler room be a standard enclosed fireproof heater room, which means a room surrounded by mesonry walls inches in thickness with doorways therein protected by self-closing fire doors, or that the heater room be separated from all parts of the main building by an open space of at least 20 feet.

To satisfy the Bullding Code, then, it seems necessary that you edopt one of several plans, - remove one of the connecting passagramys which would separate from the main structure a floor area of at least 900 square feet or construct a standard fire wall separating a similar floor area from the balance of the structure, enclose the heater room with 8 inch masnry walls providing a self-closing fire door in fire door frame at every opening, except those leading to the outside air (this enclosure would preclude any openings whatever in the heater room wall next to the space used as a garage), and further comply with all of Chief Sanborn's requirements, or move the heater room to a new frame structure with all parts of it at least 20 feet from any part of the main plant, and again comply with all of Chief Sanborn's requirements.

Referring to the diagram of your plant attached Sections, C. F and A have been constructed without building permits as has also Section C. Section O and Section Q are included in anymendment applied for but not granted.

۵.

Elancherd Sons Corpany

November 17, 1958

As soon as you have decided what course to pursue in the light of Suilding Code requirements, please come to this office before any further work is done and apply for a single building permit to cover these sections not already covered by building permits and any other changes that may be involved in making your plant comply with the Building Code.

A list of Chief Sanborn's requirements are attached hereto.

Very truly yours,

McD/A CG: Chief Suntorn

Inspector of Buildings

REQUIREMENTS OF THE CHIEF OF THE FIRE DEPARTMENT PERTAINING TO THE PLANT OF THE BLANCHARD SONS COMPANY AT 71 BISHOP STREET

With reference to diagram of plant attached and identified by the statement mt the top of the diagram, pensurements taken Hovember 69 1936.

- Addition Q dry house passage to boiler room not approved.
- 2. Addition 0, existing passageway, approved under the following conditions:

Fire doors be provided between 0 and L; walls of N and M next to L to be closed and covered with metal; a metal covered partition (without doors) be provided between N and M, except a small space near the roof may be left open for heat; a metal covered partition with metal covered doors to be provided between F and G and F and H; remove part of a barrel of fuel oil now located in F; all defects in wiring including those pointed out in P, L, and I to be corrected by a licensed electrician; open pits to heating plants in P to be railed off; all chimneys and stacks in use to be provided with proper screens; electric motors to be kept clean; three sods and acid fire extinguishers to be located fineP, L, and H, respectively.

CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION

November 9, 1936

Liver T. Sallorn Chief of the Fire Department

Dear Sir:

Your consideration is needed for the plant of Blanchard Sons Company Your consideration is needed for the plant or Blanchard Sons Company at 71 Bishop Street. Through the years this company has had a number of permits at this location and hase built a fairly large plant. These permits for the most part were for separate buildings, and we now find that the company has constructed other buildings or shelters or covered passageways without permits, which makes of the entire plant practically one structure. which makes of the entire plant, practically one structure.

The company now applies for a permit to build a covered passageway along the side of the Dry House and connecting the Dry House with the Mill, also to include a small passageway connecting this proposed passageway with the heater

At some cost of time, we have prepared a diagram of the plant as it now exists with reference to areas and building permits issued, and have lettered each section for clarity. This diagram is attached together with an application for an issued permit covering the construction of the Dry House, which is completed, and an amendment applied for to that permit covering the construction of pleted, and an amendment applied for to that permit covering the construction of the passageways mentioned above, which are lettered on the diagram as O and Q.

The Building Code provides that a permit which allows a frame building more than 7,500 square feet in area is not permissible, unless the heater room is a standard approved enclosed heater room and fires of all description enclosed to the total unless even under such circumstances the permit is approved by the is a standard approved enclosed neater room and lires of all description enclosed in it, and unless even under such circumstances the permit is approved by the Chief of the Fire Department with any conditions that he may see fit to apply to his approval.

In addition to the above, this company has seen fit to convert a small section marked N on the diagre for use as a garage and this section is directly connected with the heater room, with the evident purpose of heating the garage directly from the heater room. directly from the heater room.

Will you be kind enough to advise me, after examining the plant, if necessary, if you would be able to approve this area in excess of Building Code limits, if the heater room were fully enclosed, and if so what conditions, if any, you would attach to this approval?

The passageway marked 0 on the diagram has already been constructed, although the amendment has not been issued.

Very truly yours,

3 Inspector of Buildings

File: Rec. 8206B-I

November 9, 1936

Blanchard Sons Company, 453 Congress Street Portland, Maine

Gentlemen:

· Your belated application for an amendment to building permit No. 36/404 to cover two additions to your plant at 71 Bishop Street, uncovers a difficult situation as far as compliance with the Building Code is concerned.

This amendment is intended to include the construction of a covered phasageway along the side of the Dry House and connecting to the Mill. We find that this passageway has already been built. We also find that a number of other additions of one kind or another have been built at different times without permita, so that, as a net result of this illegal construction you have a connecting structure which egual over 8,300 square feet in area while the Building Code provides that no such frame building without an enclosed and separated heater room shall exceed 7,500 square feet in area.

We also find that you have seen fit to convert a portion of the structure next to the heater for use as a garage and that there exists openings between the heater room and the garage evidently with the intention of heating the garage directly from the heater room, which is not only contrary to the Building Code but is undoubtedly a very hazardous condition from the standpoint of your investment and from the standpoint of general freedom from fire loss.

There appears to be nothing that you can do for the moment but to stop construction work until you have permits in every case in your possession.

I am taking the matter up with the Chird of the Fire Department to see under what circumstances, if any, he would be filling to approve this enlarged area, provided you fully enclose the heater room or move it so that it will be at least the distance of 20 feet from all other parts of the structure.

I am confident that this work without permits has been carried on inadvertantly and not with any deliberate intention to ignore the law, but that does little to clear up the situation that now exists. I shall communicate with you further as soon as I know what the attitude of the Chief of the Fire Department will be.

Very truly yours,

McC/II

Inspector of Buildings

Stateman ACCOMPANYING APPLICATION FOR BUILDING PERMIT for y house . Bishop Street-Date ___4/13/36 In whose name is the title of the property now recorded? Blanchard are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? 3. Is the outline of the proposed work now staked out upon the ground? Yes If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? 4. What is to be maximum projection or overhang of caves or drip? 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? 6. To you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? 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?



APPLICATION FOR PERMIT Class of Building or Type of Structure Third &bass APR 13 1936 Portland, Maine, April 18, 1986

To the INSPECTOR OF	BUILDINGS, PORTLA	ND, ME.	ortuna, mane,		
any, submitted herewith	una ine jouowing spe	ie, the Building Co. cifications:	de of the City of Poi	tland, plans and sp	pecifications, if
Location 71 Bish	op Street	Ward 9	Within Fire Lin	its? no Dist	. No.
Owner's or Lessee's name	and address	hard Sons Co.,	453 Congress	St. Telephor	₁₀ 2-0871
"Contractor's name and add	lress Cunex			Telephor	10
-Architect's name and addr	'ess				-
Proposed use of building	Dry House			No. familie	-g
Other buildings on same to	t Shop, Storeho	use, Shaving St	torehouse.		
Plans filed as part of this a	pplication?y	es	No. of sheets.	l	
Estimated cost \$ 450.					.75
	Description of	of Present Build	ling to be Altere		
MaterialNo.					
Last use	****			No. familie	
	Genera	hDescription of		2010/ 014/10/10	
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To be exerted as selld an Ci	11. 1 1 15 2013	a		A 1-	
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On centers:	1st floor 16#		, 3rd	, 1001	161
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Will automobile repairing !	come other than int			proposed building?	
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Will there be in shore 's	movar or disturbing of	any shade tree on a	public street?n	¢	
Will there be in charge of	the above work a perso	on competent to see I	that the State and Cit	y requirements pert	aining thereto
are observed? yes	— Signature of o	. 18 /1/ /	anchard Sons Co	6 . 1	5
INSPECTION COPY	orgnature of o	wner by	manes	saeq	
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APPLICATION FOR PERMIT

Class of Building or Type of Structure __third

NOV 20 1984

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 e heating contractor. Details of New Work Height average grade to top of plate 81 71 It depth 201 No. stories 1 Height average grade to highest point of roof 81 To be erected on solid or filled land? Boll4 Interial of foundation. Took posts 5 New Ress. Top. Identify a foundation. Thickness. Interial of underpinning. Height Troofing Class 0 Inderwiters Level of the late	raib				
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Will above work require removal or disturbing of any shade 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 Signs were of owner. Blanchard Sons Co.	No. of chimneys none Kind of heat none Corner posts 5x4 Sills 4x8 Material columns under girders Studis (outside wails and carrying partitic span over 8 feet. Sills and corner posts Joists and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls,	Type of fuel Type of fuel Size ons) 2x4-16" O. C. Girders all one piece in cross section. cirt , 2nd , 2nd , thickness of walls? If a Garage	of linstateof linstate	involved?n enters	at roof
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Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Signs were of owner. Signs were of owner.	No. of chimmeys none Kind of heat none Corner posts 6x4 Sills 4x8 Material columns under girders Studs (outside wail; and carrying partitic span over 8 feet. Sills and corner posts Joists and rafters: 1st floor—On centers: 1st floor—Maximum span: 1st floor—If one story building with masonry walls, No. cars now accommodated on same lot—Total number commercial cars to be accommendated.	Type of fuel Type of fuel Size ons) 2x4-16" O. C. Girders all one piece in cross section. dirt , 2nd , 2nd , thickness of walls? If a Garage than minor repairs to cars ha	of linstring	involved? enters n every floor and fl , roof , roof , roof , roof , height?	at roof
Signs sure of owner. Blanchard Sone Co.	No. of chimneys none Kind of heat none Corner posts 6x4 Sills 4x8 Material columns under girders. Studis (outside wail; and carrying partitic span over 8 feet. Sills and corner posts Joists and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls, No. cars now accommodated on same lot. Total number commercial cars to be accomwill automobile repairing be done other	Type of fuel Type of fuel Size ons) 2x4-16" O. C. Girders all one piece in cross section. dirt , 2nd , 2nd , 2nd , thickness of walls? If a Garage modated than minor repairs to cars ha	of linsizeMax. on constant of the second of the property of the	involved? involved? in every floor and floor, roof 2x6. , roof 168 , roof 8! height?	at roof
Signe sure of owner.	No. of chimneys none Kind of heat none Corner posts 6x4 Sills 4x8 Material columns under girders Studis (outside waik and carrying partitic span over 8 feet. Sills and corner posts Joists and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls, No. cars now accommodated on same lot. Total number commercial cars to be accomwill automobile repairing be done other. Will above work require removal or distu	Type of fuel	of linsizeMax. on constant of the second of the property of	involved? involved? in every floor and fl roof 2x6 roof 268 height?	at roof
INSPECTION COPY	No. of chimmeys none Kind of heat none Corner posts 6x4 Sills 4x8 Material columns under girders. Studs (outside wail; and carrying partitic span over 8 feet. Sills and corner posts and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls, No. cars now accommodated on same lot. Total number commercial cars to be accomwill automobile repairing be done other. Will above work require removal or disturbally and there be in charge of the above work.	Type of fuel	of linsizeMax. on constant of the second of the property of the street?other the State and City requires.	involved? involved? in every floor and fly , roof 2x6 , roof 168 , roof 81 height?	at roof
7.7	No. of chimmeys none Kind of heat none Corner posts 6x4 Sills 4x8 Material columns under girders. Studs (outside wait; and carrying partitic span over 8 feet. Sills and corner posts and rafters: 1st floor. On centers: 1st floor. Maximum span: 1st floor. If one story building with masonry walls, No. cars now accommodated on same lot. Total number commercial cars to be accomwill automobile repairing be done other. Will above work require removal or disturbally and there be in charge of the above work.	Type of fuel	of linsizeMax. on constant of the second of the property of the street?other the State and City requires.	involved? involved? in every floor and fly , roof 2x6 , roof 168 , roof 81 height?	at roof



" INDUSTRIAL ZONE APPLICATION FOR PERMIT PERMIT ISSUED

Class of Building or Type of Structure third MOV 20 1934 Portland, Maine,___ Hoxember, 20, 1934 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect-alter install the following building structure aquipment 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 171 Bishop St. Ward 9 Within Fire Limits? 100 Dist. No. Owner's or lessee's name and address Blanchard Sons Co. 71 Bisbon St. omer Contractor's name and address... Architect's name and address. Proposed use of building Lumber storage No. families Plans filed as part of this application? yes Estimated cost \$ 500. Description of Present Building to be Altered Trane No. stories 1 Heat . warm air Style of roof pitch Last use Mill & storage General Description of New Work
To build lumber storage shed 15 x 32 -frame construction, story, to be attached to present lumber storage shed . REQUIREMENT IS WAIVED MUTIFICATION BEFORE LATHING OR CLOSING-IN IS WAIVED. It is understood that this permit does not include installation of heating apparatus which is to be taken of the heating contractor. Details of New Work Height average grade to top of plate_ 32 No. stories _Height average grade to highest point of roof._ To be erseted on solid or filled land? solid. Material of foundation wood posts 5 max fallages, top Material of underpinning... amphalt rool, Class C underwrite Kind of Roof Flat ____Rise per foot_1" Roof covering. none Material of chimneys. No. of chinneys____ Kind of heat..... ...Type of fucl... Is gas fitting involved? Corner posts 4x4 Sills 4x8 on editort 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 floordirt Joists and rafters: On centers: 1st floor_ 1st floor_ Maximum span: If one story building with masonry walls, thickness of walls?___ 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 repairs to cars habitually stored in the proposed building? Miscellaneous . Will above work require removal or disturbing of any shade 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?___ INSPECTION COPY

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

	The state of the s
To the INSPECTOR OF BUILDINGS, PORTLAND, A	Portland, Maine, October 27, 1933
The undersigned hands	t to install the following heating, cooking or power equipment in Code of the City of Portland, and the following specifications:
1 71 Bighon Company	the following specifications.
Name and address of owner Blanchard Sons	Use of Building Reater Room & Woodworking Shop Co. 335 Forest Ave. 9
Contractor's name and address Owner	Ward
General l To install Horizontal Hot Air Boiler (Description of Work At least 4' clear on all sides) OR CLOSING IN IS WANTED.
Is heater or source of heat to be in cellar? no If Material of supports of heater or equipment (concrete t	not, which story Kind of Fuel Wood
arminim distance to wood or combustible materials	heater over 4! from sides or back of heater over 3!
Will operator by always in attendance?	Labeled and approved by Underwriters' Laboratories?
Tocotion all	Type of oil feed (gravity or pressure)
Will all tanks be more than source for	Type of oil feed (gravity or pressure) No. and capacity of tanks How many tanks fireproofed?
Amount of the seven feet from any flame?	How many tanks fireproofed?
building at same time.) (\$1.00 for one heat	ter, etc., 50 cents additional for each additional heater, etc., in same
INSPECTION COPY Signatu	ire of contractor By Rianchard Sons Co.
	MITHE TOWN

11/29/33 hothing done as to additional protection with model import 1/1/16/03 the 13/13/33 material on jut-fur first ction ask. 9 Permit No. 33/1666 Blandaid Sins Co 10/28/33: 1/18/34 Mr Blanchard Date of permit Edore the hot a with an air spa - 4 Notif. closing-in Inspn. closing-in Final Notif. corrugated metal enth an auspace between Cert. of Occupancy issued NOTES this wall with sh leaving at least 2" as



APPLICATION FOR PERMIT ISSUED 1665

Class of Building & Type of Structure Third class OCT 28 1933

Portland, Maine, Sotober 27, 1988

To the VSPECTOR OF BUILDINGS, CORTLAND, ME

andones with the Laws of the	pplies for a permit to creer a State of Maine, the Buildin	lter insult the following Cade of the City o	wing building str j Portland, plans	icture equipme nt and specifications	in (
v. submitted herewith and the	lottoung specifications.				
ocation 71 Sielop Stree	Ward.	Within Fire	Limits	Dist, No	
wner's or Lessee's name and ad	dress notified sons (Os 555 FORESU	2000	elephone	
intractor's name and address				elephone	
chitect's ame and address					
oposed use of building _ 500	dworking Shop		No.	tamilies	7 . 7
har vildings on some lot	eving Folipe and Store	ge Shed			
ans hed as part of this application	otr?	No. of s	heets	45.00	ە.ر ^{. ئ} ىلىپ ئ
mated co . 150.00			•	Fee \$	
:	Description of Present	Building to be A	ltered	1 1 3'A	٠,
aterial 1100d No. stories	1. Heat Stove	_Style of roof	Roofi Roofi	ng Naburr	
st use Vinedicarking Sha	<u> </u>		No	families	
t	General Descripti	on of New Work	:		•
To build one story me	tal severed addition l	21 x 16' on sid	o of unadesti	ing slop for	use
a heater room To erect scoke stack o be used for sumport is understood that this permit does e heating contractor?	* Speck after or broad	Wed when proving		/ v 5%6)	13 M
			CER	TIFIL'S LIEN!	439
is understood that this permit does	not include installation of heating	apparatus which is to b	e taken out separate	Prop and in the nar	ne oi
e nearing contractor?	Details of	New Work Height average gra	1 tutuu af inlata	ą.	1
ze, front 161 depth	20£	Height average gra	de to top or pare.	of ronf 14	
ze, frontdepth	No. storica —		ecri	în .	4.2
o be erected on solid or filled le	ind? boller room	earth or re	DCK-F	h e	
o be erected on solid or filled k Laterial of foundation Mud S Concrete S Laterial of underpiniting	icuare and & dosp for	Sacs	Thicknes		
Interial of underpiniting ind of RoofPitch	An An An	eight water	in.		, , ,
ind of Roof Pace	Rise per foot	Root tovering seese	_ f !i	່ ກຸດກູ້ຄ່	·
lo. of chimneys	Material of chimneys nove	<u></u>	or ming.	-1	,
ind of hear Hot Air	Type of ft	lel 2000	_is gas niting inv	oived r	
orner posts 4x4 Silis	Girt or ledger be	ard?	Size		
laterial columns under girders	S	ize	Max. on cente	75	
tuds (outside walls and carry pan over 8 feet. Sills and co	ing partitions) 2x4-16" O. C.	Girders 6x8 or larg	jer. Bridgi g in e	very noor and had	1001
Joists and rafters:	1st floor dirt , 2nd	1 8r	·(أ	roof 2.70	- Burn
On centers:	Ist floor	l's &r	·d <u></u>	, roof 21	
Maximum span:	1st floor, 2nd	1 3r	d	roof	أحمي
f one story building with mas	only walls, thickness of walls	?		ight?	
· oue story building with thes	If a.	Garage			Á
No. cars now accommodated on			mmodated	مىرىنى ئىلىنى ئىلىن	·
Potal number commercial cars	to be accommodated		مبسوسه مسمد بأوسيسي		
Will automobile repairing be o	lone other than minor repairs	to cars habitually stor	red in the proposed	huilding	
h	Misce	llaneous 🦸			
Will above work require remo-	val or disturbing of any shade	tree on a public stree	n 7		100
Will there be in charge of the	above work a person compete	nt to see that the Stat	te and City require	ments percaining	thereto
are observed? VOS	Signature of owner	39 1/11	Blacon	hound	
INSPECTION COPY	Distriction of annotament	200	, ₁ ,	and the second	



APPLICATION FOR PERMIT

SEP 5 188

Class of Building or Type of	StructureTh	ird Class		
		aine, September	5, 1938	
o the INSPECTOR OF BUILDINGS, PORTLAND, MR.			والمهدو والملجيدة برازوون	
The undersigned hereby applies for a permit to erec- accordance with the Laws of the State of Maine, the Build my, submitted herewith and the following specifications:	t alter install the ling Code of the C	following buildin ity of Portland, _I	ig structure equipolans and specific	ment in ations, if
· ·	9 Within	Fire Limits	Dist. No	
Owner's or Lessee's name and address Blanchard Sons (Telephone	8 816
Contractor's name and address Owner	- <u> </u>		Telephone	
Architect's name and address		. الله الله الله الله الله الله الله الل	<u> </u>	
Proposed use of building woodworking shop		Mariana.	_No. families	
Other buildings on same lot ShavingsHouse and store	age shed			
Plans filed as part of this application? yes	No.	of sheets 1		
Estimated cost \$ 700.			Fee \$ 1.0	<u>0,555</u>
Description of Present	t Building to b	e Altered		
Material wood No. stories 1 Healstove	Style of roof_	pitch	Roofing Asph	olt .
Last use woodworking	100	1 1111	No. families	1.30 m
General Descrip To build one atory frame addition 38' x 45'		/ork		
the outside walls will be covered with aspha	lt roofing			ANNUA TO
			ICATION BEFORE L CLOSING IN IS WA	IVED
It is understood that this permit does not include installation of heating the heating contractor. Details of			TO TE OF OC	CUPAH
If is understood that this permit does not include installation of heating	ig apparatus which is	to be taken out so	REQUIREMENT AND	le hame of
Details of	New Work		781	
Size front 361 depth 451 No stories 1	Height average —_Height average	e grade to top of 1	olate 2	BY STATE
n11n	rreight average	•	oarth	
To be erected on solid or filled land?	and the second second	botto	im i i i i	
Material of foundationImcknes	1		kness	A STATE OF THE STA
	Height			nd. Lab.
Kind of Roof pitch Rise per footh 8"	_ Koot covering		ning	
No. of chimneys no Material of chimneys north new parts	fuel			MARKET ST
	and the second	is gas neun	R unsorregr	
Corner posts	N 1	Size		
Million Collinia and Grand	Size	Max, on		d flat roof
Studs (outside walls and carrying partitions) 2x4-16" O. C span over 8 feet. Sills and corner posts all one piece in cr	oss section.	arger. bridging	in every noor an	u.iigi 1991
Joists and rafters: 1st floor 2x8 ,21		_, 8rd	, roof 2238	
101	nd	_, 8rd	, root_ <u>18</u> #.	
			and the second of the second	
At .	nd	., 3rd	ixon ties fi	rom plate t
	1 '	, 3rd <u>4-5/4</u> 1	ixon ties fi height?	rom plate t
Maximum span: 1st floor 6t , 2st floor 5t one story building with masonry walls, thickness of wall	1 '	., 3rd 4-3/41		com plate t
Maximum span: 1st floor 6t , 2st floor 5t one story building with masonry walls, thickness of wall	s? Garage	accommodated		rom plate t
Maximum span: 1st floor 6t , 2n If one story building with masonry walls, thickness of wall If a	s? Garage	4-5/4		rom plate t
Maximum span: 1st floor_6t	Garage , to be	accommodated	height?	rom plate
Maximum span: 1st floor 6t , 2n If one story building with masonry walls, thickness of wall If a No. cars now accommodated on same lot. Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repair.	Garage, to be	accommodated	height?	rom plate
Maximum span: 1st floor 6t	Garage, to be s to cars habitually ellaneous	accommodated	height?	com plate
Maximum span: 1st floor 6t , 2n If one story building with masonry walls, thickness of wall If a No. cars now accommodated on same lot. Total number commercial cars to be accommodated Will automobile repairing be done other than minor repairs Misco Will above work require removal or disturbing of any shade	Garage, to be s to cars habitually ellaneous e tree on a public s	accommodated stored in the prostreet?	height?	plate
Maximum span: 1st floor 6t	Garage, to be s to cars habitually ellaneous e tree on a public s tent to see that the	accommodated stored in the prostreet?	height?posed building?quirements pertain	plate

9

(1) INDUSTRIAL ZONE PERMIT ISSUED



ار د این	APPLICATION FOR PERMIT MAY 8 1939
	Class of Building or Type of Structure Third Olass
	Portland, Maine, May 6, 1938
	To the INSPECTOR OF BUILDINGS, PORTLAND, ME.
	The undersigned hereby applies for a permit to erect alter instell 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 71 Bi shop Street Ward 9 Within Fire Limits? no Dist. No.
7) 7):-	Owner's or Lessee's name and address Blancherd Jona Co., 535 Forest Ave. Telephone F 1807
	Contractor's name and address. Owner Telephone.
Ų.	Architect's name and address
	Architect's name and address Proposed use of building Forkshop and storage No. families
	Other buildings on same lot Torkshop and storego
	Plans filed as part of this application? yes No. of sheets
ί ν.	Estimated cost \$ 200 Fee \$.75
	Description of Present Building to be Altered
	Material vood No. stories I Heat Style of roof flat Roofing Apphelt
Ţĸ.	Last use Workshop and storage No. families
> (> ()	General Description of New Work
	To Eulld one story frame addition 10' x 56'
, 0	refractions for the first of the
./2	CENTIFICATE OF OCCUPANTS. CENTIFICATE OF OCCUPANTS. REQUIREMENT IS WALVED.
7.	
	It is understood that this permit does not include installation of heating apparatus which is to be taken out scrarately by and in the name of the heating contractor.
	Clarker Town (1997) 18 com Agent Details of New Work 및 하는 기계
	Height average grade to top of plate.
	Size, front depth No. stories Height average grade to highest point of roof 111 To be erected on solid or filled land? solid earth or rock? sarbh
3	
y 1,0	Waterial Of Pointed Control of the C
	Material of underpinning continuation of main roof Kind of Roof flat Rise per foot 18 Roof covering Asphala roofing Class C Und. Lah.
	그러워 하는 사고 있는 사람들이 하는 것들은 연락에 들었다. 그는 사람들은 사람들은 그는 사람들은 사람들이 가는 사람들이 되었다. 그는 사람들은 사람들은 사람들이 되었다.
	No. of chimneys No Material of chimneys of lining No. of heat No Type of fuel Is gas fitting involved?
	Corner posts 4x4 Sills Girt or ledger board? Size
yų.	
	Material columns under girders Size Max, on centers Stude (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof
	School over 8 feet. Sills and corner posts all one piece in cross section.
	Joints and rafters: 1st floor 2x8 , 2nd , 3rd , roof 2x8
	On centers: 1st floor 18# , 2nd , 3rd , roof 18#
41	Joisis and rafters: 1st floor 228 , 2nd , 3rd , roof 228 On centers: 1st floor 18 , 2nd , 3rd , roof 18 Maximum span: 1st floor 5 , 2nd , 3rd , roof 10 If one story building with masonry walls, thickness of walls? height?
	If one story building with masonry walls, thickness of walls? height?
Ó	on the control of the
	No. cars now accommodated on same lot
	Total number commercial cars to be accommodated
	Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?
	Miscellaneous (1997) And Annual Miscellaneous
	Will above work require removal or disturbing of any shade 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
ا السواد	are observed? yes Blanchard Bonn Co.
ja,	Signature of owner HWW Star



DEC 30 1932

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

•	_ 1			
o the INSPECTOR OF E	BUILDINGS, PORTLA	ND, ME.	•*	ber 28, 1932
The undersigned her accordance with the Laws any, submitted herewith ar	reby applies for a per of the State of Main and the following spec	rmit to crees alter in e, the Building Cod cifications:	merAthe following bu le of the City of Portla	ilding st ructure ofuipment in nd, plans and specifications, if
			Within Fire Limits	no Dist. No
Dwner's o i Lessee's name a				
Contractor's name and addr	essOwner			Telephone.
Architect's name and addre	SS	·	·	<u> </u>
Proposed use of building	Woodworking sho	p and storage	4 40	No. families
Other baildings on same lot.	Lumber Stor	#E6		
Plans filed as part of this ap	plication?	yes	No. of sheets	11
Estimated cost \$ 200.				Fee \$.75
	Description of	of Present Build	ing to be Altered	
Material wood No. st	tories 1 Heat	Style	of roofpitch_	Roofing asphalt
ast use			•	No. families
	, General	l Description of	New Work	
To erect one story	frame addition	201 x 201 on si	b 0 0 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	r atorage of lumber
ar andre san array	1		_	
				OTHER OF THE WANES
				TCATION IN IS TO
	,		NA	OTHE CLOSING
t is understood that this permit	does not include installa	tion of heating apparat	us which is to be taken ou	t separated by milling the name of
he heating contractor.	4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 . 4 .			
in meaning commercial	I	Details of New 1	Work	CERTIFICATIREMEN
to meaning comments.	I	Details of New Y	Work tht average grade to top	t separate Core of or own with the name of
•		_		est point of roof 101
Yo be erected on solid or fill	led land? so	11d	earth or rock?	earth
To be erected on solid or fill Material of foundation	led land? so	Thickness, top	earth or rock?b	ottom
Yo be erected on solid or fill Material of foundation	led land? so	Lid Thickness, top Height	carth or rock?b	sarth ottom
To be erected on solid or fill Material of foundation	led land? so	Thickness, top	earth or rock?b	carth ottom Thickness offing Nass C Und. Lab
No be erected on solid or fill Material of foundation of Material of underpinning Kind of Roof flat	led land?	Thickness, top	carth or rock?b	carth ottom Chickness offing Nass C Und. Lab
To be erected on solid or fill Material of foundation GE Material of underpinning Kind of Roof Flat No. of chimneys no Kind of heat from main	Rise per foo Material of chims	Thickness, top————————————————————————————————————	earth or rock?b	carth ottom Chickness offing Nass C Und. Lab of lining ting involved?
To be erected on solid or fill Material of foundation. GE Material of underpinning. Kind of Roof. Flat No. of chimneys. No. of chimneys. No. of chimneys. No. of chimneys. No. Corner posts. Ax4.	Rise per foo Material of chim bldg. stove	Thickness, top	earth or rock?boveringAsphalt.rc	carth ottom Chickness offing Nass C Und. Lab. of lining ting involved?
No be erected on solid or fill Material of foundation Material of underpinning Material of Roof Material of Roof Material of Roof Material columns under gire	Rise per foo Material of chimi bldg. stove Gills 4x8 Girt	Thickness, top————————————————————————————————————	earth or rock?b	carth ottom Chickness offing Nass C Und. Lab of lining ting involved?
Po be erected on solid or fill Material of foundation	Rise per foo Material of chim bldg. stove Gills 4x8 Girt ders arrying partitions) 2x	Thickness, top————————————————————————————————————	earth or rock?b	carth ottom Chickness offing Nass C Und. Lab of lining ting involved?
No be erected on solid or fill Material of foundation	Rise per foo Material of chim bldg. stove Sills 4x8 Girt ders arrying partitions) 2x corner posts all one	Thickness, top Height Roof coneys Type of fuel or ledger board? Size 4-16" O. C. Girder piece in cross section	earth or rock?b	carth oftom Chickness offing Nass C Und. Lab of lining ting involved? Size on centers ing in every floor and flat roof
No be erected on solid or fill Material of foundation. Of Material of underpinning. Material of Roof. Flat. No. of chimneys.	Rise per foo Material of chinuma bldg. stove Sills 4x8 Girt ders arrying partitions) 2x corner posts all one 1st floor 2x8	Thickness, top————————————————————————————————————	earth or rock?b	carth oftom Chickness offing Nass C Und. Lab. of lining ting involved? Size on centers ing in every floor and flat roof , roof. 2x6
No be erected on solid or fill Material of foundation	Rise per foo Material of chimm bldg. stove Gills 4x8 Girt ders arrying partitions) 2x8 corner posts all one 1st floor 2x8 1st floor 16	Thickness, top————————————————————————————————————	earth or rock?b	carth oftom Chickness offing Nazz C Und. Lab of lining ting involved? On centers ing in every floor and flat roof , roof_ 2x8, roof_ 16x
To be erected on solid or fill Material of foundation. Material of underpinning. Kind of Roof. Thet No. of chimneys. Kind of heat. From main Corner posts. Material columns under gire Studs (outside walls and compan over 8 feet. Sills and Joists and rafters:	Rise per foo Material of chim bldg. stove Sills 4x8 Girt ders arrying partitions) 2x corner posts all one 1st floor 2x8 1st floor 16 ⁿ 1st floor 9 6 ⁿ	Thickness, top————————————————————————————————————	earth or rock?b	carth oftom Chickness offing Nass C Und. Lab of lining ting involved? Size on centers ing in every floor and flat roof , roof2x8, roof188, roof188, roof188
Material of foundation of Material of foundation of Material of underpinning Material of underpinning Material of Roof flat No. of chimneys no Mind of heat from main Corner posts 4x4 Studs (outside walls and cripan over 8 feet. Sills and Joists and rafters: On centers: Maximum span:	Rise per foo Material of chim bldg. stove Sills 4x8 Girt ders arrying partitions) 2x corner posts all one 1st floor 2x8 1st floor 16 ⁿ 1st floor 9 6 ⁿ	Thickness, top————————————————————————————————————	earth or rock?b	carth oftom Chickness offing Nazz C Und. Lab of lining ting involved? On centers ing in every floor and flat roof , roof_ 2x8, roof_ 16x
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INDUSTRIAL ZONE

PERMIT ISSUED



APPLICATION FOR PERMIT

Class of Building or Type of Structure Tourn Class

the INSPECTOR OF BUILDINGS, PORTLAND, N	ie.		
The undersignd hereby applies for a permit is cordance with the Laws of the State of Mains, the	o erect alter install	the following building	ng structure-equipment in
ordance with the Laws of the State of Mains, the	Ruilding Code of th	ie City of Portiana, j	stans and specifications, 4
ordance with the Lates of the Sollowing specifical submitted herewish and the following specifical cation 71 Bishop Street	Word (b W	ithin Tire Limits?	no Dist. No
cation 71 Bismp Objects wher's or-Lessee's name and address Riencher	- Varg - Same Co. 335 I	Porest Ave.	Telephone
vner's or-Lessee's name and address	II bolia rot soars		Telephone F 1807
ntractor's name and address Daner rchitect's name and address			
rchitect's name and address			No. families
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ther buildings on same lot Storage Shed, Roc	SOM LICTUS STOP	No of sheets	
ans filed as part of this application?	8 S	No. or sheets	Fee \$.75
stimated cost \$ 125.		h. Altoward	200 92
Description of F	resent Building	to be Altered	Danfina
[aterialNo. storiesFleat	Style of re	out	
ast useNo. storiesiteat			IYO. Idillines
General D	escription of Nev	w Work	
to erect one story frame building 16°	x 16t		Jan.
9 erect one sect trans			ECIME LATINA
			CATION BEFORE LATUING CLOSING IN IS WAIVED. CLOSING OF OCCUPANCE
		NOTIFI OR	CLOSING
		0.	CATE OF OCCUMNIVED.
It is understood that this permit does not include installation the heating contractor. De Size, front 18 [†] depth 16 [†] No. st	n of heating apparatus w	hich is to be taken out	deright his and in the name or
he heating contractor.	tails of New Wo	rk	of plate
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Kind of heat	Type of tuel	Is gas no	ing involved.
Corner posts Axe Sills Axe Girt o	r ledger board f		2C
Material columns under girders	Size		on Cancis
Studs (outside walls and carrying partitions) 2x4 span over 8 feet. Sills and corner posts all one p),CCC 111 C1 055 0 CC1.0		
Joists and rafters: 1st floor no floor	r, 2nd	, 3rd	, roof <u>226</u>
On centers: 1st floor	2nd	, 3rd	, roof 16 th
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If one story building with masoury walls, thickne			height f
	If a Garage		
No. cars now accommodated on same lot		_, to be accommodate	ed
Tatal number commercial cars to be accommodate	<u>d</u>		
Will automobile repairing be done other than min	nor repairs to cars ha	bitually stored in the	proposed building?
	Miscellaneous		
Will apon: work require removal or disturbing of	f any shade tree on a	public street?	3
Will there be in charge of the above work a pers	son competent to see the	hat the State and City	requirements pertaining theret
	Bland	Mara cons co.	dzelon
nre nncerved [Iuv		/1 5/5	マレ マノドハ ヘ
are observed? <u>yes</u> Signature of INSPECTION COPY	owner by Juli	an C. Fo	agricors

ST...EMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for addition to mill at app. 65-71 Bishop Street Date December 28, 1931.
I.	In whose name is the title of the property now recorded? Me. Central Railroad
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on
	the ground, and how? Yes . By irons pins
3.	Is the outline of the proposed work now staked out upon the ground?
	will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip?12"
5.	Do you assume full responsibility for the correctness of the location plan or statement of lo-
	cation 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
.	Do you assume full responsibility for the correctness of all statements in the application con-
	cerning the sizes, design and use of the proposed building?Yes
•	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 sub-
	mitted to this office before the changes are made? Yes
1423	Blanchard Sons Company.
	,



Original Permit No. 1/2870

AMENDMENT TO APPLICATION FOR PERMIT FOR PER

Portland, Maine, _ December 21, 1881 . To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for an amendment to Permit No. 51/2370 The undersigned hereby applies for an amendment to Permit No. 31/2370 pertaining to the building of structure comprised in the original application in accordace 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 foil wing specifications: Location . App. 65-71 Blahop Street _ With the Fire Limits? ____ lio_ Owner's or Lessee's name and address Plancierd Sons Co., 385 Forest Ave. Contractor's name and address Plans filed as part of this Amendment Description of Proposed Work To erect one story frame Addition 18' x 19' for storage to existing woodserking abop. Sills 4 x 8, Floor joint 2 x 8-16" o.c.on 0" span; 4 x 4 corner pats, rafters 2 x 6 18" O. 6. on Minuser pitch roof with pitch of 2" to foot. Cedar post foundations 10' high to plate and Minak 11'-6" to highest point of roof. Est. Cost \$500.00 Signature of Owner _ Approved: Chief of Fire Department. Commissioner of Public Works, INSPECTION COPY

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

- a	STEADING ACCOMPANTING APPLICATION FOR BUILDING PERMIT
1	for Woodworking Shop
Ė	at Bishor Street Date 11/17/31
1.	In whose name is the title of the property now recorded? Mr. Central Hailroad
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on
	the ground, and how? By eron fund
3.	Is the outline of the proposed work now staked out upon the ground?
w	will you notify the Inspection Office when the work is staked out and before any of the
	work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip?
5.	Do you assume full responsibility for the correctness of the location plan or statement of lo-
	cation 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?
6.	Do you assume full responsibility for the correctness of all statements in the application con-
	cerning the sizes, design and use of the proposed building?
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 sub-
	mitted to this office before the changes are made?
HF1423	Blanchard Sono Co.
	AND THE RESERVE OF THE PARTY OF

WAY THE



(4) INDUSTRIAL ZONE

APPLICATION FOR PERMIT NO. 2370

Cla	ss of Building or T				
- B.		Portla	nd, Maine, Noven	ber 17, 1931	āš.
the INSPECTOR OF B	UILDINGS, PORTLAND,	MB.		1 - La Maria Congress	J.
The undersignd herek cordance with the Laws of the submitted herewith and App. 65-11 ocation Bishop Street	f the State of Maine, th I the following specific	ie Building Code of ations:	the City of Portland	ding structure equipment I, plans and specifications, no Dist. No.	ij
wner's or Lessee's name a	•			*	- 50
ontractor's name and addre					
rchitect's name and address.	ESS			relephone	` i
roposed use of building					
ther buildings on same lot					
lans filed as part of this ap					
stimated cost \$ 400.	-		110. Of Silects	Fee \$.75	
stillated cost a 2000		D		• •	
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	General D	Description of Ne	w Work		
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t is understood that this permit ne heating contractor.		tails of New Wo	rk	separately by and in the frame	Cy of
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STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for Lumber storage shed at Bishop Street Date 9/9/3 In whose name is the title of the property now recorded? M.C. Rail Base Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? Mes 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?... What is to be maximum projection or overhang of eaves or drip? loft each Side 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?... Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building? 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

C) TUDUST RAIL ZONE Permit No.

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Clas	ss of Building or, T	Type of Structure	There Class		
TIME!		Portland	l, Maine, Septemb	9, 1931	
A Amon on Di	TITT DINCS HOPTIAND	MR.	₹ ,		
the INSPECTOR OF BI	DILDINGS, PORTLAND	to oract alser-install	the following buildi	ng structure equipment	in 1
The undersignd herebordance with the Laws of	y applies for a permit f the State of Maine, t	he Building Code of th	e City of Portland,	plans and specifications,	ij
ordance with the Laws of submitted herewith and	I the following specific	ations:	The state of the s	no Diet No	4.
ation Birkon Street	3 AP W (1 78.16.)	Ward9=W	ithin Fire Limits?—	70 Dist. 10. 24	72
ner's or Lessee's name a	nd address Blameha	rd Sons Co., ff 3	99 KOLDER WAS-	no Dist. No. 1802	7
ntractor's name and addr	essOmer			Telephone	7 1
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No. cars now accommod	h masonry walls, thickr	'If a Garage	_, to be accommoda	height?	······
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I have and did not river, Mr Blanchard think a kneebrace neccessary, said if it showed any signs Im alanchard called me the afternoon and gladly put them in for his own good, che Buch could be substituted n. Hemlock for 16-0 Inspn. closing-in Ring! Notif. Mone openings, as of could not find this listed in the code of toli him of would Cert. of Occupancy issued 10/30/31 speak to hu madonald. As the span of not rafters here been at from 110 to 8-0 that can be cut to 2x6 NOTES 9/16/31. In Blanchard called and Im Wowald talked with him said he would let 7x 9 4 Buch go. framing well along; putting on boarding. persent as me Blancher I took up matter of knee Traces in center afrand, 16'0" with m Blanchard; he said he had been very carful and had a estin good free of timber in. satisfactory to this alife but would like chwent out here today