840-846 BRIGHTON AVENUE

SHAVEVALKE

Full cut *920R · Half out *9202a | (in. 3 cut *9203R | did cut *9203R



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

DEC 20 1904

Portland, Maine, December 29, 1964..... 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 Buildir. Code of the City of Portland, and the following specifications: Location 846 Brighton Ave. ... Use of Building Church Name and address of owner of appliance Glenwood Square Baptist Church, 846 Brighton Ave. . Telephone Installer's name and address ... Peter Harmon, 56 Leland St. General Description of Work To install oil burner (replacement) in connection with existing forced warm air heat IF HEATER, OR POWER BOILER Any burnable material in floor surface or beneath? Location of appliance Kind of fuel? If so, how protected? Minimum distance to burnable 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 flue Other connections to same flue Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion? IF OIL BURNER Labelled by underwriters' laboratories? yes Name and type of burner Texaco Will operator be always in attendance? Does oil supply line feed from top or bottom of tank? bottom. Type of floor beneath burner concrete . Size of vent pipe existing Location of oil storage basement Low water shut off Make How many tanks enclosed? Will all tanks be more than hw reet from any flame? yes, Potal capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE Any burnable material in floor surface or beneath? Location of appliance Height of Legs, if any If so, how protected? Distance to combustible material from top of appliance? Skirting at bottom of appliance? From sides and back ... From top of smokepipe From front of appliance Other connections to same flue Size of chimney flue Forced or gravity? If so, how vented Is hood to be provided? If gas fired, how, vented? Rated maximum demand per hour MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 2.00 (\$2.00 for one heater, etc., \$1.00 additional for each additional heater, etc., in same building at same time.) APPROVED: OK 12-29-64 W Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? .. yes...

Signature of Installer C. he C. Harmon

INSPECTION COPY

12/17/64
1E (..4/128

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

VARIANCE APPEAL

November: 25, 1964

, owner of property at 836-850 Brighton Ave. under the provisions of Section 24 of the Zoning Ordinance of the City of Porcland, hereby Glenwood Square Baptist Church respectfully petitions the Board of Appeals for a variance from the provisions of said Ordinance to permit: erection of a masonry structure about 7 feet long and 6 feet high to support a sign and announcement board in front yard of church at 836-850 Brighton 'we. This permit is presently not issuable under the Zoning Ordinance herause the area of right is to exceed the maximum of 15 square feet allowed by Section 16-A-2a of the Ordinar , as an accessory use to a conforming non-residential building in the n-5 Residence Zone; and the sign will be an unlawful encroachment upon the 40-foot setback area required by fection 21 of the Ordinance for that part of Brighton Ave. where the property is located.

LEGAL BASIS OF APPEAL: Such variance may be granted only if the Board of Appeals finds that the strict application of the provisions of the Ordinance would result in undue hardship in the development of property which is inconsistent with the intent and purpose of the Ordinance; that there are exceptional or unique circumstances relating to the property that do not generally apply to other property in the same zone orneighborhood, which have not arisen as a result of action of the applicant subsequent to the adoption of this Ordinance whether in violation of the provisions of the Ordinance or not; that property in the same zone or neighborhood will not be adversely affected by the granting of the variance; and that the granting of the variance will not be contrary to the intent and purpose of the Ordinance.

Glenwood Square Baptist Church

DECISION

December 17, 1964, the Board of Aspeals finds that all of the After public hearing held _ exist with respect to this property and that a variance should above conditions do granted in this case.

It is, therefore, determined that a variance from the provisions of the Zoning Ordinance be granted in this case.

should

DATE: December 17, 1964

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF Glenwood Square Baptist Church
AT 836-850 Brighton Avenue

Public Hearing on the above appeal was held before the Board of Appeals.

 BOARD OF APPEALS
 VOTE

 YES
 NO

 Franklin G. Hinckley
 ()
 ()

 Ralph L. Young
 ()
 ()

 Harry M. Shwartz
 ()
 ()

Record of Hearing

A STATE AND A STATE OF THE STAT

,

Marian Cara

ALBERT J. SEARS

CITY OF PORTLAND, MAINE

Department of Building Inspection

A.P.-836-850 Brighton Avenue

Nov. 24, 1964

Glerwood Square Baptist Church Att: Rev. Walter M. Colby 838 Brighton Avenue

cc to: Corporation Counsel

Gentlemon:

Building permit to erect a masonry structure about 7 feet long and 6 feet high to support a sign and announcement board in front yard of church at the above named location is not issuable under the Zoning Ordinance for the following reasons:

- 1. The area of sign is to exceed the maximum of 15 square feet allowed by Section 16-12a of the Ordinance as an accessory use to a conforming non-residential brilding in the R-3 Residence Zone in which the property is located. located.
- 2. The sign will be an unlawful encroachment upon the in foot setback area required by section 21 of the Ordinance for that part of Brighton Avenue where the property is located.

If the church wishes to exercise its appeal rights in this matter, an authorized representative should come to this office to file the appeal on forms which are available here.

Very truly yours,

Albert J. Sears Building Inspection Director

AJSin

CITY OF PORTLAND, MAINE $I_{\rm IN}$ THE BOARD OF APPEALS

December 14, 1964

Glenwood Square Baptist Church Att: Hev. Walter M. Colby 838 Brighton Ave. Portland, Maine

Gentlemen:

The Board of Appeals will hold a public hearing
on the Council Chamber at City Hail. Portland, Maine
on Thursday, December 17, 1964 at 4:00 P. M.
to hear your appeal under the Zoning Ordinance.

Please be present or represented at this hearing in support of this appeal.

BOARD OF APPEALS

Franklin G. Hinckley

Jhai: wan

.t

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

December 7, 1964

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Council Chamber, City Hall, Fortland, Maine on Thursday, December 17, 1964 at 4:00 p.m. to hear the appeal of Glenwood Square Baptist Church requesting permission to erect a masonry structure about 7 feet long and 6 feet high to support a sign and announcement board in front yard of church at 836-850 Brighton Ave.

This permit is presently not issuable under the Zoning Ordinance because the area of sign is to exceed the maximum of 15 square feet allowed by Section 16-A-2a of the Ordinance as an accessory use to a conforming non-residential building in the R-3 Residence Zone; and the sign will be an unlawful encroachment upon the 40-foot setback area required by Section 21 of the Ordinance.

This appeal is taken under Section 24 of the Zoning Ordinance which provides that such permit may be granted only if the Board of Appeals finds that such use of the premises will not adversely affect property in the same zone or neighborhood and will not be contrary to the intent and purpose of the Zoning Ordinance.

All persons interested either for or against this appeal will be heard at the above time and place, this notice of required public hearing having been sent to the owners of property within 500 feet of the premises in question as required by Ordinance.

BOARD OF APPEALS

Franklin G.Hinckley

Chairman

h

December 21, 1964

Clemwood Square Baptist Church, Att. Rev. Walter M. Colby 838 Brighton Ave.

Gentlemen:

Enclosed please find copy of the decision of the Board of Appeals relating to your request to permit erection of a masonry structure about 7 long and 6 feet high to support a sign and announcement board in front pard of church at 636-850 Brighton Ave.

It will be noted that this eppeal was granted.

Very truly yours,

h Enclosure (1)

Robert W. Donovan Assistant Corporation Counsel

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)

(RC) RESIDENCE ZONE - C

APPLICATION FOR PERMIT

A STATE OF THE STA				UC: 30 1937
	Class of Building o	r Type of Structu	reThirdClass	CITY of POPTLA
TATISTO		Portland, Main	e, _October_6, 1952	City of the
To the INSPEC	TOR OF BUILDI	NGS, portland,	MAINE	
The unde in accordance wi	rsigned hereby appli th the Laws of the S	es for a permit to a late of Maine, the	got alter ortorin benefit descript the j Building Code and Zoning Ordina	following building stracture representation of the City of Portland, plans and
Location	846 Brighton	Aeune	Inc.	nits?noDist. No n_AvenueTelephone
Owner's name	and addressGlen	rood SquareBi	aptist_Church,846_Brighto	n Avenue Telephone 4-4582
Lessee's name a	and address	1 FRAIST T	OUCRIS TO 24 NASHIN	Grow Augreephone
Contractor's na	ame and address	worcht Hodge	ina, Co. Windham, Makite	Grow Ave Telephone 4-4882. Telephone Yes No. of sheets 3
Other building	s on same lot		**************************************	Fee \$ 6.00
Estimated cos	t \$.5,950.			ree qx.
		General D	escription of New Work 16: x 37' on rear of chur	
				CERTIFICATE OF OCCUPANCE REQUIREMENT IS WVET
It is understo	od that this permit d se heating contractor.	PERMIT TO	DE 1000222 = 0	ch is to be taken out separately by and in odgkins
		_	44	
Is any plumb	oing involved in this	work?	Is any electrical work	involved in this work?
Size, front	depth	No. stor	iessolid or filled landr	earth or rock?
Material of	foundation	***************************************	Thickness, top bottom.	cellarThickness
Material of	underpinning	***************************************	Height	Thickness
Kind of roof		Rise per foot	Roof covering	Kind of heat, fuel
No. of chim	neys	Material of chimr	neys of lining	Kind of heat, fuel
Framing lui	mber—Kind	***************************************	Dressed or full sizer	Size
Corner post	sSills	Gir	t or ledger board?	Size
Studs (outs	ide walls and carry			
	and rafters:	1st floor	, 3rd	, roof
On cer		1st floor	, 2nd, 3rd	, roof
			Jad Jru	annamentalismustalismust

If one story building with masonry walls, thickness of walls?... If a Garage

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

APPROVED: with Cotton Cy Dg

Miscellaneous

Will work require disturbing of any tree on a public street?.....no. Will there be in charge of the above work a person competent to see that the State and City requirements pertaining therete are observed? ...yes......

Glenwood Square Baptist Church, Inc.

Signature of owner by: Rose Walter by Calley,

INSPECTION COPY

Maximum span:

NOTES



AP 846 Brighton 'venue

October 30, 1952

Glenwood Square Haptist Church, Inc. 846 Lrighton Avenue,

Copy to: William B. Willward 48 Fessenden St.

Mr. J. Ernest Roberts, 1024 Washington Avenue, Portland, Maine

Contlemen:

Building permit for construction of a one story addition 15'x37' on the rear of the church building at 246 Brighton Avenue is issued herewith based on revised plans filed October 27, 1952, but subject to the following conditions:

- 1. A second opening at least three feet wide is to be made in the existing wall between the basement of the existing building and that of the addition, near the end towards Westbrook, to provide a second means of egress from the new basement room. An exit sign is to be provided over this opening unless the room is likely to be used for the assemblage of more than fifty people, in which case an exit light is required instead of a sign.
- 2. Unless already existing, an exit light is required over the door serving as a second means of egress from the barement of the existing building, with a white light outside of the opening.
- 3. The door serving as a second means of egress from the basement of the existing building is required to swing outward in the direction of exit travel and to be equipped with a vestibule latchest without locks of any other nature, unless these conditions already exist.
- 4. It is our understanding that fixed paws or seats are to be used in the first story of the addition, and on this basis the floor framing shown is adequate to meet Duilding Code requirements.
- 5. On the bards that the first floor of the addition is to be used only for devine worship, which seems likely if fixed pows are used, the exit light indicating the second means or egress may be omitted, but arrangements should be made for lighting the exit stairs and outside of the coormay in the wall of the building. No step down other than the thickness of the usual threshold is allowable at this doorway.
- 6. Vestibule latch sets are required on all doors involved in a means of egress in any part of the addition wherever locking devices are to be provided.
- 7. Handrails are to be provided on both sides of all stairways involved in a means of egress and non-slip surfaces are to be installed on the treads of all such stairways.
 - 8. There are to be no closets under any of the stairways.
- 9. On the basis that the second story of the addition is to be divided into two classrooms, as imilicated, the 2x10 homlock floor joints spaced 14 inches

aro Reptiet Church, Inc. onidenters are adequate to meet fullding Code requirements. The door in this dividing partition is to have no locking devices on it. 10, It is understood that the rafters for the addition are to be of loughas Fir lumber and the permit is issued on this basis. 11. In connection with the installation of fixed scating in the first story of the addition reference should be made to Sections 208e3.3 and 3.4 for requirements of spacing of pows, width of aisles, etc. 12, The usual notification is to be given this department for "closing-in" and "final" inspections of the addition. Very truly murs, Warren McDonald Impositor of Buildings

PERMIT ISSUED APPLICATION FOR AMENDMENT TO PERMIT NOV 15 1952 Amendment No. ____l CITY of PORTLAND Portland, Maine, November 13, 1952 PECTOR OF BUILDINGS, PORTLAND, MAINE madersigned hereby applies for amendment to Permit No. 52/XXXX... pertaining to the building or structure comprised Configural application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the figure of the state of the following specifications: 1. **Additional Code**: The State of Maine, the Building Code and Zoning Ordinance of the figure of the following specifications: 1. **Additional Code**: The State of Maine, the Building Code and Zoning Ordinance of the figure of the ner's name and address Glenwood Square Baptist Church, Inc., 846 Brighton Avenue Telephone essee's name and address Contractor's name and address _ I. Ernest Roberts, 1024 Washington Avel, Telephone...... Plans filed.......No. of sheets...... Proposed use of building _____church No. families Last use ... No. families Increased cost of work...... \$225.00 Additional fee \$1.00 Description of Proposed Work To remove existing concrete foundation wall between cellar of existing building and that of addition. Details of New Work Height average grade to top of plate Height average grade to highest point of roof....... Material of underpinning Thickness Thickness Fa ming lumber-Kind..... Dressed or full size? Girders Size Size Columns under girders...... Size Max. on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor..., 2nd......, 2nd....., 3rd, roof Joists and rafters: 1st floor....., 2nd....., 3rd, roof On centers: 1st floor......, 2nd....., 3rd, roof Maximum span: Glenwood Square Baptist Church, Inc. Approved: Warran W. Floral

INSPECTION COPY

AB AM Brighton Avenue

October 10, 1952

46 Fessonden Street Fortland, Maine Fr. Everett Hodgkins South Windham, Maine c.c. Glenwood Square Baptist Church, Inc. 846 Brighton Avenue

Gentlemen ...

A chock of the plans filed with the application for a building permit to construct an addition 15°x37° on the rear of the church building at 846 Brighton Avenue raises the following questions so to compliance with Building Code requirements:

- 1. For what purpose is the basement of the addition to be used? If used for assemblage purposes, it is required to have two means of egress. 7
- 2. A second means of egress is required from the first story of the addition at the end towards the front of the auditorium, as indicated in the letter sent with the advance permit for excavation and foundation only. See Section 20803 of the Building Code.
- 3. All exit doors serving for more than 50 people are required to swing in the direction of exit travel Section 212e2.1.
- 4. All new doors serving as a means of agrees are required to be at least 3 feet in width. See Section 212e2.3.
- 5. Vestibule latch sets are required on all doors serving as a means of egress for more than 20 persons. See Section 212e2.5.
- 6. All stairways are required to have handrails on both sides and to be equipped with non-slip surfaces on the treads. See meetion 208e4.
- 7. No indication of height of risors and width of treads to comply with the requirements of Section 21205.3 is found.
- 8. In case closets should be planned beneath some of the new stairways, attention is called to the fact that they are forbidden by Section 212e5.5.
- 9. If the total capacity in persons of the first and second stories of the building after the addition is completed is to be more than 200, all stairs to the cellar are required to be enclosed with separations of one-hour fire resistance.
- 10. Fresumably there are already separate toilet facilities appropriately marked for men and women in the building to comply with the specifications of Section 212/1.
- 11. If the first story of the additio is to be used for other than divine worship, the exit lights indicated at the new exit deer are required as shown and a white light on the same circuit is also required outside the exit door.
- 12. Unless either of the first and second floors of the addition are to be equipped with fixed paws, they are required to be framed to support a live load of not less than 100 pounds per square foot. The 2x10's indicated, even though spaced 12 inches on centers.

Ostobar 10, 1835

er. William B. Millward ---- Al

Hr. Everott Hodgking

will not figure out to provide such a carrying capacity on the spans of between 14 and 15 feet involved.

13. While the spacing of the 2x8 refters of the contition is not given, they of about 18% feet unless they are to be of Douglas Fir or Long Leaf Tellow time.

14. Group bridging of not less than 1x3 is required at the center of the mian of

poses, the ctuce of the walls supporting the rafters be extended upwards so that the rafters will rest on the double 2xt plate instead of a rafter shee on top of two each stud so that the bearding on top and the atropping beneath will furnish a good tie across the building.

16. The pipe column for support of the new outside platform is required to have an outside diameter of not less than 3 Laches and to extend at least four feet below extend below the frost line.

Indication on revised plans as to now all of the scove details are to be cared for to provide compliance with Building Code requirements is necessary before the general construction permit for the addition can be issued.

Vory truly yours,

Karron HoDonald Inspector of Hulldings

AJS/G

(RC) RESIDENCE ZONE-C

APPLICATION FOR PERMIT

Class of Building or Type of Structure Foundation

ermit issued of 776%

TITY of PORTLAND

	Doubland Main	sOctober6, .1952	
To the INSPECTOR OF BUILDE		•	
To the INSPECTOR OF BUILD			following building stone carooisment
in accordance with the Laws of the specifications, if any, submitted here	State of Maine, the 1	Building Code and Zoning Ordin	ance of the City of Portland, plans and
		•	mits?no Dist. No
			Brighton A Welephone
Lessee's name and address			Telephone
Contractor's name and addressI	lverett Hodgkin	s, So. Windham, Maine	Telephone
Architect	***************************************	Specifications Pla	Telephone donstruction permit ns see No. of sheets
Proposed use of buildingch	urch		
Last use			No. families
Material No. stories	Heat	Style of roof	Roofing
Other buildings on same lot			
Estimated cost \$	****		Fee \$ 1.00
	General Des	scription of New Work	
To excavate and construct 15' x 37' on rear	t foundation of of building.	nly for proposed 1-stor	y frame addition
		Permit Issued v	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WAIVED with Letter
	PERMIT TO BE		is to be taken out separately by and in ingrains Rev. Walter M. Colby 838 Brighton Avenue
Is any plumbing involved in this			volved in this work?
			for sewage?
			hest point of roof
Material of foundation concrete	at least 4 be	low grade	2earth or rock?
	Thic		
Material of underpinning	to sill	Height	Thickness
Material of underpinning	to sill Rise per foot		Thickness
Material of underpinning	to sill Rise per footaterial of chimneys		Thickness
Material of underpinning	Rise per footaterial of chimneys	Height Roof covering I I I I I Pressed or full size?	Thickness fuel
Material of underpinning 11 Kind of root	to sill Rise per foot aterial of chimneys Girt or le	Height	Thicknessfuel
Material of underpinning	to sill Rise per foot	Height	Cind of heat
Material of underpinning	to sill Rise per foot	Height Roof covering I For the second se	Kind of heatfuel Size Max. on centers and flat roof span over 8 feet.
Material of underpinning	to sill Rise per foot	Height	Kind of heat fuel Size Max. on centers and flat roof span over 8 feet, roof,
Material of underpinning	to sill Rise per foot	Height	Thickness fuel Size Max. on centers und flat roof span over 8 feet roof , roof roof , roof roof
Material of underpinning	to sill Rise per foot	Height	Thickness fuel Size Max. on centers and flat roof span over 8 feet roof , roof
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Material of underpinning	to sill Rise per foot aterial of chimneys aterial of chimneys aterial of chimneys aterial of chimneys col. mns under partitions) 2x4-16" t floor t floor t floor t walls, thickness of	Height	Thickness fuel Size Max. on centers und flat roof span over 8 feet roof roof height? height?
Material of underpinning	to sill Rise per foot aterial of chimneys aterial of chimneys aterial of chimneys aterial of chimneys col. mns under partitions) 2x4-16" t floor t floor t floor t walls, thickness of	Height of lining I of lining I Size O. C. Bridging in every floor a, 2nd, 3rd, 2nd, 3rd	Thickness
Material of underpinning	to sill Rise per footaterial of chimneys aterial of chimneys aterial of chimneys aterial of chimneys col. mns under partitions) 2x4-16" t floor t floor t floor t floor t floor t obe acceptable of the than minor recorder.	Height of lining Factoring for lining Factoring for lining Factoring for lining	Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet , roof , roof height? mercial cars to be accommodated in the proposed building?
Material of underpinning	to sill Rise per foot	Height of lining I of lining I	Size Max. on centers Ind flat roof span over 8 feet. Toof In roof In height? Max. on centers In the proposed building? In the proposed building? It is any tree on a public street?
Material of underpinning	to sill Rise per foot	Height of lining I of lining I	Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet , roof , roof height? mercial cars to be accommodated in the proposed building?
Material of underpinning	to sill Rise per foot	Height	Size
Material of underpinning	to sill Rise per footaterial of chimneys aterial of chimneys aterial of chimneys aterial of chimneys Col. mns under partitions) 2x4-16" t floor t floor t floor t floor t of the than minor recorded at the color than minor	Height	Thickness Kind of heat fuel Size Max. on centers and flat roof span over 8 feet, roof, roof, roof, roof, roof, roof, roof, recial cars to be accommodated

INSPECTION COPY

Signature of owner by: Rev. Halter Sy Call.

NOTES SICH MOS 266 Bright h Hent 10 excever e ar h . at it i J# 30 37. 767 21 3.31 3... 1 . 1,110 1 (3 whent are raid Corner 10 to erabrie) Masiene i sp - with a californ constant H APPROFED Marcal neogr Qſ. 1.00 • • 1 1999 1 1 a. 2 - 01312, 1 Aftit P. t. INSPECTION COPY

STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	for addition to church Date 10/6/52
•	In whose name is the title of the property now recorded? Glenwood Square Baptist Church, Inc.
•	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how?
	Is the outline of the proposed work now staked out upon the ground?
•	What is to be maximum pr: jection 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?
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?
	19. Cot 14 0. 0.00.

AP 846 Brighton Ave.

October 7, 1952

Clerwood Square Baptist Church, Inc. 846 Brighton Avenue, Portland, Mains Copy to: Mr. Everett Hodgkins, So. Windham, Maine

> Kr. Wm. B. Hillward 48 Fesnenden Street

Goutlemen:

Advance permit for excavation and construction of foundation only for an addition 15'x37' on the rear of the church building at 846 Brighton Avenue is issued herewith subject to the following conditions:

- 1. If the basement of the addition is to be used in any way for the assemblage of people, two means of egreen therefrom will be required.
- 2. A second means of egress is required from the first floor of the addition Mecated at the end towards the front of the auditorium. It appears from the plans filed that there is an existing stairway leading from the platform down to the basement and thence out of doors. If this is to serve as a means of egress, it will be necessary to have stops permanently fixed in place leading up from the floor of the auditorium at this end of the addition.

Since no attempt has been made toward a thorough check of the plans filed with the application for the general construction permit against Building Code requirements, there may be other questions arise when this is done. However, the questions as to exits raised above should be solved out at once and full information furnished as to what is to be done, not only in case changes may be necessary in the foundation wall, but in order that there may be no unnecessary delay in issuance of the general construction permit.

Very truly yours,

Warren McDonald Inspector of Euildings

WMcD

Charles at

1. 24

846 Brighton Ave. ——Genwood Sq. Church

Mark application that only choir loft is
to be done under it; consider the temporary
permit as the final one, give it a number
but note on records that itwas actually
issued March 4, 1937

wacd 7/9/37

5 / £ 2

Class worm in 2 mg

flow with only one

Stauring

MA.

t

Q. V. S.

File: Rcpt. 8812B-I

June 29.

Mr. Fred E. Carpenter. 35 Raskleff Street. Portland, Maine

Dear Sir:

Will you be kind enough to notify this effice as soon as convenient whether or not Glenwood Square Community Baptist Church intends to go ahead with that part of a permit applied for to cover a new classroom and stairway to reach it as well as a new grade entrance door in the shurch at 846 Brighton Avenue.

We assued a preliminary permit to cover construction of the choir platform only, and we are trying to clear up our records so that the matter may be finally disposed of.

Very truly yours.

McD/H

Inspector of buildings

File: Rept. 88128-I

March 5, 1937

Reverend walter M. Corby, 14 Devon Street, Portland, Maine.

Dear Mr. Colby:

Chief Sanborn of the Fire Department has returned the application of the Glenwood Square Church for a building permit to include a class room above the first story level Athout his approval, and has adoud the note: "Class room on second floor with only one stearmay not approved."

Perhaps the quickest way for you to find out about this is to see Chief Sanborn himself and perhaps ask him is go out and look at the situation to see if some other means of egress cannot be provided within your means and within the bounds of possibility.

As so, i as you have come to a conclusion what to do about the matter, I shall appreciate it if you will let me know so that we can change the application for the permit in any may that may be necessary and lasue the final permit.

Very truly yours,

McD/H

inspector of outstings

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Permit Con



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, March 4, 1957

To the INSPECTOR	OF !	duildings,	PORTLAND,	ME.
------------------	------	------------	-----------	-----

BIRDINA MARKET MEN	llowing specifications:	, 8 Within Rice I	ortland, plans and specifications, if
ocation Brighton avenue	Ward	Community Baptist	Church Telephone
wner's of Lessee's name and address	RIENHOOD ONGELA	85 Rookleff St.	Church Telephone 4-2056
ontractor's name and address	60 7. CELKancara	00 1414	Telephone 4-2058
rchitect's name and address			No. formilies
roposed use of building Church	<u>a · · · </u>		No. families
ther buildings on same lot			
lans filed as part of this application i	<u> 20 </u>	No. of she	Fee \$.75
stimated cost \$ 400.		. m. 11 11 to 1 A 14	
De	scription of Presen	t Building to be Alt	ereu D6
Material wood No. stories	Heat	Style of root	Roofing
ast use		otion of New Work	No. families
the organ sets, and the organ sets, and organ sets, and organ sets, and not done. reliminary Permit - 3/4/8	ice door in front	of church (covered	present platform on which under Permit 55/108 but sor datform ONLY
a Change of the control of the contr	include installation of heat	ing apparatus which is to be	taken out separately by sud in the name of
It is understood that this permit does not he heating contractor.	Details of	A H T TTT	ERITICATE OF GOUNDARY le to top of plantament is waiver.
	No stories	Height average grad	le to highest point of roof
Size, frontdeptil	12	earth or ro	ck?
To be erected on solid or filled land	Thickne	ess. top	bottorn
1 . 1		TY at all at	Thickness
Material of underpinning	Rise per foot	Roof covering	of lining
Kind of Root	aterial of chimneys		of lining
No. of chimneys	Type of	f fuel	Is gus fitting involved?
Kind of neat	Girt or ledger	r board?	Size
Corner posts		Size	Max. on centers
35-4al -aleman under circlers	partitions) 2x4-16" O.	. C. Girders 6x8 or large cross section.	er. Bridging in every moor and nat to
Studs (outside walls and carrying	er posts an one piece in		
Studs (outside walls and carrying span over 8 feet. Sills and corner to state and rafters:	st floor,	2nd, ard	1, 1001
Studs (outside walls and carrying span over 8 feet. Sills and corne Joists and rafters: 1s	st floor,	2nd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd	d, 700f
Studs (outside walls and carrying span over 8 feet. Sills and corne Joists and rafters: 1s On centers: 1s	st floor,	, 2nd, 3rd, 3rd	d, root
Studs (outside walls and carrying span over 8 feet. Sills and corne Joists and rafters: 1s On centers: 1s	st floor, st floor, st floor, vy walls, thickness of w	2nd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd	d, root
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Studs (outside walls and carrying span over 8 feet. Sills and corne Joists and rafters: 1s On centers: 1s Maximum span: 1s If one story building with mason	st floor, st floor, st floor, st floor, ry walls, thickness of walls, the wall walls, the walls, the walls, the walls, the walls, the walls,	alls? to be according to the according t	d
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V. 8 Permit No. 37/223A		
Location 846 Brighton Core		
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Date of permit 3/ 4/37,		3 28
Notif. closing-in		
In.pn. closing-in		4
Final Notif.		
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Cert. of Occupancy issued		
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March 3, 1338

in reply rofer Pilo P.37/252-I

PU 8-11-38

Mr. r. ii. Cammon, 95 Aont Street, Portland, Mulna

Dear Mr. Gamon:

While we in this office have probably not always been able to do precisely what you would like to have us do, - am sure that you will say that we have always tried to comperate with you to the extent that our that we have always tried to complete with jod to the salar that yau dulies under the law would persit. In your busy everydry life I am equally sure that you have not thought of the troughdous number of datalis of one kind or another that pass through this office stoudily. Shen we have a job kind or another that pass through this office stoudily. which hangs on and on, our system is very much clogged up thereby, and it really coats the tax payers, including yourself, numey.

We have spent a good deal of time one way or another on the oil burner job at Gienwood Square Beptist Church, and now I find on March lat that the deficiencies called to your attention in my letter of January 27th have not been taken care of. Being somewhat familier with the way church affairs generally go on adcount of the often times volunteer nature of the service, I understand how this matter has naturally dragged. Novertheless, it is my duty to get the job cleared up and cleared up at once.

I know that you will understand that we have mays of forcing a conclusion to such a job which are not pleasant for any of the parties involved. I prefer to put it up to you on the basis of friendly cooperation on your part with this office, which is besieged on every hand by insistent demands from the public, whom we are employed to serve and are trying to serve officiently and well.

May we not have this ontire autter cleared up without fail at least by March 10, 1938, and will you not be kind enough to telephone the office when the work is all done so that we may avoid any more fruitless trips?

Very truly yours

Inspector of Buildings

CC: Rev. Walter M. Colby 14 Devon Street

File: P.37/252-I January 27, 1938 R-4-5-58

Mr. P. H. Gammon, 95 Kent Street Portland, Maine

Dour Sir:

The oil burner which you have installed for the Glenwood Square Baptist Church at 846 Brighton Avenue is deficient in several particulars.

 $\frac{1}{N^2-k^2}$. No-fusible link valve has been installed in the feed 1: 3 from the tenm as required.

No safety device has been installed to prevent the air in the furnace reaching dangerous temperatures.

i safety control is required which will prevent concrete charge of oil into firing chamber in case the ignition does not operate properly. There is some kind of an electrical control in the chamber of Mobiler formerly used for an ash box but we are uncertain as to the purpose of this centrol and cannot determine what make it is. Will you be kind enough to contact Mr. Sears of this office and explain what the purpose of the control is and also what the manufacturers name, type number, etc., may be?

It'ls necessary for me to require that all of these maters be fully taken three of on or before February 2, 1336.

Very truly yours,

Inspector of Euildings

MMcD/H, CC: Rev. Matter M. Colby 14 Devon Street

The same of the same of the

2/5/38 - Mr. Colly son this work not done 3/1/38 Same. Talked Said he would see with Mr. Colby Mr. Gammon- al 2/11/25 Unable toget who said altho Mr. 14/38 - Not wet dove. Min Colley to get in trouch with Mr. gam Sast Saturday that we expect this to Be done by to mor 3/3/38-88/two ms 3/12/38 - Tisible livile on. Mr. Carpenter 2/15/28 - Mr. Jaumon jantor says that he wellook after nothing in walso in making vento pupe limet control in 12 ligher than to top of fumace but has not funches yel, will have of fill pipe and sel about getting in struction cand of done latter fand of week + m phone is here it is done, He pays The evaluat in auch for in for panie frustrook as stack h Electrof ferf Ce fore singlet both of how the card

PILL IN COMPLETELY AND SIGN WITH INK

BMT ISCH

	APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT
	LAR S LUI LAR S
	To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, Merch 9, 1937
S ^{OFF}	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 846 Brighton Ave. Use of Building Church No. Stories 1
	Name and address of owner Gleawood bouers Beptist Church Ward 8
	Contractor's name and address P. F. Gamon, 95 Kent St. Telephone 3-3746
	General Description of Worl-
	To install Oil burning equipment in connection with existing hot air heat
	IF HEATER, POWER BOILER OR COOKING DEVICE
	Is heater or source of heat to be in cellar? Yes If not, which story Kind of Ruel Od?
	Is heater or source of heat to be in cellar? Yes If not, which story Kind of Fuel of 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, from front of heater from sides or back of heater
	Size of chimney flue 8x8Other connections to same flue
	IF OIL BURNER.
ب ـ	Name and type of burner Electrol Labeled and approved by Underwriters' Laboratories? yes
	will operator be always in attendance? Type of oil feed (gravity or pressure) gravity
	Location cil storage Dassment No. and capacity of tanks 1-275 gal.
ı,	and talks be more than seven feet from any flame? Yes How many tanks fireproofed?
: 3	Amount of fee enclosed? 1,00 (\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.)
E.	INSPECTION COPY Signature of contractor P. H. Janner
ماللة	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Ward Ja Permit No. 37/252	12/16/27 Unable to get
Locarin 946 Drighton are Church	in + a Sis, Com
Owner & lenewood Sq Baptist	12/30/37- xame ?:
Date of permit 3/9/37	1/18/38 - Lune ale
हैं. Post Grd sent	1/25/28- Gollady
Notif: för inspn.	Mr Colley her history
Approximation among 3/12/37	at lus frame and in
Oil Burner Check List (date)	fuent to church with
Sekind of heat	me He says that a will
THE ALL	ble link value and
Anti-siphou ?	anotat have a curain
\$ 44 Oil Storage	chaved and ford a
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C	Colley rent trock & Cont
The second secon	Carried state october of the

July 10, 1935

File R. 4672B-I

Er. J. Ernest Roberts, 13 Dennett Street, Portland, Waine.

Deur Sir:-

With reference to the application of the Daptist Extension Council for a building permit to construct a steeple or spire or the Glonwood Chapal' at 848 Brightm Avenue, the framing plan which you left here does not show sufficiently in detail what is intended.

There is no indication of the size of any of the fracing numbers, no indication as to whether or not there is any floor or braces at the various girt levels, no indication as to whether or not there is to be a bell in the steeple, and if there is to be a bell there is no indication of how much the bell will weigh or how it is to be supported.

f do not understand that there is any indication as to how the new steeple is to be supported below the roof of the present building. As I understand it this steeple is to extend around thirty-night or fonty feet above the eaves of the present building and will be subject to considerable wind pressure, parhaps as much as four tons on any one side. Obviously any structure which is required to sustain any such load must have extremely substantial underwork.

I would suggest that you have some person who thoroughly understands the design of such structures to advise you as regards to the size and spacing of the nembers, bracings, etc. and as to the details of the structural parts and foundation below the roof level of the present church, also have the details to which I have called your attention worked out and indicated upon the plan.

Very truly yours,

McD/H CC: Samuel Weismen

Inspector of buildings.

APPLICATIC N

CN R PERMITERVITY ISSUED

Class of Building or Type of Stri Third Glass AUR 31 1955 Fo the INSPECTOR OF BUILDI. S. PURLAND, ME. The undersigned hereby apply: for a permit to errect alter install the following building structure engineers incoordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, may, submitted herewith and the following specifications. The undersigned hereby apply: for a permit to errect alter install the following building structure engineers incoordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, may, submitted herewith and the following specifications. Location 348 Brighton Avenue 848 Owner's or-located name and address. Proposed use of building Church Church No. of sheets Estimated cost \$ ToO. Description of Present Building to be Altered Material wood No. stories 1 Heat Style of roof pitch No. families General Description of New Work To greet belfry tower on northeast corper of building It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and for the part of the building contractor. Details of New Work Height average grade to top of plate Height average grade to highest point of roof. To be creeted on solid or filled land? Oxide and Canadation Thickness, top bottom. Material of foundation Thickness, top Bottom. Material of underpinning Height Troofing Class C Und. Kind of Roof hip Rise per foot Roof covering. Asphalt reofing Class C Und.
The undersigned hereby applic for a permit to erect alter install the following building structure enginement is coordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications; very, submitted herewith and the following, specifications: ocatio. 348 Brighton Avenue
The undersigned hereby applie for a permit to errect after install the following building structure different in the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications; y, submitted herewith and the following specifications: 1. **submitted herewith and the following specifications:** 1. **submitted herewith and and specifications:** 1. **submitted herewith and address.** 1. **submitted
The undersigned hereby applie for a permit to erect alter install the following building structure disponent is cordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications; yes, submitted herewith and the following specifications: State
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cation 348 Brighton Avenue Ward 8 Within Fire Limits? 10 Dist. No. 848 Within Fire Limits? 14 Dist. No. 848 Within Fire Limits? 15 Dist. No. 848 Within Fire Limits? 15 Dist. No. 848 Within Fire Limits? 16 Dist. No. 848 Within Fire Limits 16
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Telephone No. families There buildings on same lot No. families Stimated cost \$ 700. There \$ 75 Description of Present Building to be Altered Style of roof Pitch Roofing Asplelt To sreet belfry tower on northeast corper of building There is understood that this permit does not include installation of heating apparatus which is to be taken out reparately by and installation of heating contractor. Details of New Work Height average grade to top of plate Height average grade to highest point of roof. To be erected on solid or filled land? Thickness, top Material of foundation Thickness, top Material of underpinning Height Thickness Kind of Roof Rise per foot Roof covering Asphalt roofing Class C Und.
chitect's name and address ther buildings on same lot none laus filed as part of this application? yes No. of sheets stimated cost \$ 500. Description of Present Building to be Altered faterial wood No. stories 1 Heat Style of roof pitch Roofing Asphalt ast use Church No. families General Description of New Work To erect relief tower on northeast corper of building (to se understood that this permit does not include installation of heating apparatus which is to be taken out separately or and in the apparatus of the state of
ther buildings on same lot none laus filed as part of this application? yes
ther buildings on same lot None lains filed as part of this application? yes No. of sheets. Stimated cost \$ 500. Description of Present Building to be Altered Interial wood No. stories 1 Heat Style of roof pitch Roofing Aspkelt Last use Church No. families General Description of New Work To erect beliffy tower on northeast corper of building It is understood that this permit does not include installation of heating apparatus which is to be taken out reparately by and in the part the heating contractor. Details of New Work Height average grade to top of plate Size, front depth No. stories Height average grade to highest point of roof. To be erected on solid or filled land? Centrets Foundation Thickness, top bottom Material of foundation Thickness, top bottom Material of underpinning Height Rise per foot Roof covering Asphalt roofing Class C Understand of Stind of Roof Covering Covering Class C Understand Covering Covering Covering Class C Understand Covering Covering Covering Covering Class C Understand Covering Co
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Description of Present Building to be Altered Interial wood No. stories 1 Heat Style of roof pitch Roofing Asphelt Church No. families General Description of New Work To sreet belfry tower on northeast corpor of building It is understood that this permit does not include installation of heating apparatus which is to be taken out separately or and in the permit he heating contractor. Details of New Work Height average grade to top of plate Size, front depth No. stories Height average grade to highest point of roof Order of Council Counc
Interial wood No. stories 1 Heat Style of roof pitch Roofing Asphelt Church No. families General Description of New Work To erect belfry tower on northeast corpor of building It is understood that this permit does not include installation of heating apparatus which is to be taken out separately or and in the permit he heating contractor. Details of New Work Height average grade to top of plate Size, front depth No. stories Height average grade to highest point of roof Oxfording Concrete Foundation Material of foundation Thickness, top bottom Material of underpinning Height Thickness Kind of Roof him Rise per foot Roof covering Asphalt roofing Class C Und.
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To erect reliffy tower on northeast corpor of building It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and installation of heating apparatus which is to be taken out separately by and installation of heating apparatus which is to be taken out separately by and installation the heating contractor. Details of New Work Height average grade to top of plate Size, front depth No. stories Height average grade to highest point of roof earth or rock? To be erected on solid or filled land? Exact the process foundation earth or rock? Thickness, top bottom Material of underpinning Height Thickness Kind of Roof hip Rise per foot Roof covering Asphalt roofing Class C Und.
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Kind of Roof hip Rise per foot Roof covering Asphalt reguling Glass C distance
Kind of Roof hip Rise per foot Roof covering Roof
No. of chimneysMaterial of chimneysor ming
Kind of heatType of fuelIs gas fitting involved?
Corner parts 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. Bridging in every floor and flat span over 8 feet. Sills and corner posts all one piece in cross section.
Toists and rafters: 1st flour, 2nd, 3rd, roof
Joists and rafters: 1st floor , 2nd , 3rd , roof On centers: 1st floor , 2nd , 3rd , roof
Toists and rafters: 1st flour, 2nd, 3rd, roof

Total number commercial cars to be accommodated. Will automobile repairing be done other than minor repair 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 are observed? yes

INSPECTION COPY

Permit No. 7108



APPLICATION FOR PERMIT

Class of Building or Type of Structure. Third Class

PERMIT ISSUED

To the INSPECTOR OF E		10,	and, manie,aem	1877 21, 103AN 22 1	935
		, ME.			
The undersigned her accordance with the Laws iny, submitted herewith an	of the State of Maine.	the Building Code o	all the folloving bu of the City of Portla	ilding <u>structure equipme</u> nd, plans and specification	ent in ons, if
ocation 845 Brighton			Within Fire Limits	?Dist. No	
Owner's or Lessee's name a	nd addressBaptis	t Extension Com	noti	Telephone	
Contractor's name and addr	ress Orner (F	in W. 10. 6	solly)1040 C	Telephone 3-3	3 56
Architect's name and addre	SS				
Proposed use of building	Cimrun			No. rammes	
Other buildings on same lot Plans filed as part of this ap					
			No. of sheets		
Estimated cost \$_50				Fee \$5	2
	•	f Present Buildin	-		
Material Bood No. s					
Last use	Unurch			No. families	
		Description of N			
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floor, o out in new grade	entrence deer in	front of church	to basement		
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•				REQUIREMENT OF OCCUP	ANCY
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Fo be erected on solid or fi					
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Material of underpinning_	١	Height		Thickness	
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Kind of heat		Type of fuel	Is gas	fitting involved?	
Kind of heat	SillsGirt	Type of fuel or ledger board?	Is gas	fitting involved?	
Kind of heat Corner posts Material columns urder gi	Sills Girt	_Type of fuel or ledger board? Size	Is gas	fitting involved? Size on centers	1
Kind of heat Corner posts Material columns urder gi	Sills Girt	Type of fuel or ledger board? Size 4-16" O. C. Girders	Is gasMax. 6x8 or larger. Bric	fitting involved? Size on centers	;
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Kind of heat Corner posts Material columns urder gi	Sills Girt irders carrying partitions) 2x nd corner posts all one 1st floor	Type of fuel	Is gasMax, 6x8 or larger. Brid	fitting involved? Size on centers Iging in every floor and fi	lat roo
Kind of heat Corner posts Material columns urder gi Studs (outside walls and span over 8 feet. Sills an Joists and rafters: On centers:	Sills Girt irders 2 carrying partitions) 2x nd corner posts all one 1st floor 1 1st floor 2	Type of fuel	Is gasMax, 6x8 or larger. Brid, 6rd, 3rd, 3rd	fitting involved?	lat roo
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Kind of heat Corner posts Material columns urder gi Studs (outside walis and span over 8 feet. Sills an Joists and rafters: On centers: Maximum span: If one story building with	Carrying partitions) 2x and corner posts all one 1st floor 1st flo	Type of fuel	Max, 6x8 or larger. Brid , 3rd , 3rd , 3rd , to be accommodate	fitting involved? Size on centers lging in every floor and fi , roof , roof height?	lat roof
Kind of heat Corner posts Material columns urder gi Studs (outside walls and span over 8 feet. Sills ar Joists and rafters: On centers: Maximum span: If one story building while No. cars now accommodat Total number commercial	Sills Girt irders 2 carrying partitions) 2x nd corner posts all one 1st floor 1st flor	Type of fuel or ledger board? Size 4-16" O. C. Girders piece in cross section , 2nd , 2nd ess of walls? If:a; Garage	Max, 6x8 or larger. Brid, 3rd, 3rd, 3rd, 3rd, to be accommodate	fitting involved? Size on centers lging in every floor and fi , roof , roof height?	lat roof
Kind of heat Corner posts Material columns urder gi Studs (outside walls and span over 8 feet. Sills an Joists and rafters: On centers: Maximum span: If one story building with	Sills Girt irders 2 carrying partitions) 2x nd corner posts all one 1st floor 1st flor	Type of fuel or ledger board? Size 4-16" O. C. Girders piece in cross section , 2nd , 2nd ess of walls? If:a; Garage	Max, 6x8 or larger. Brid , 3rd , 3rd , 3rd , to be accommodate	fitting involved? Size on centers lging in every floor and fi , roof , roof height?	lat roof
Kind of heat Corner posts Material columns urder gi Studs (outside walls and span over 8 feet. Sills ar Joists and rafters: On centers: Maximum span: If one story building while No. cars now accommodat Total number commercial Will automobile repairing	carrying partitions) 2x and corner posts all one 1st floor	Type of fuel or ledger board? Size 4-16" O. C. Girders piece in cross section , 2nd , 2nd ess of walls? If a Garage Misc. laneou	Max. 6x8 or larger. Brid. , 3rd. , 3rd. , 8rd. , to be accommodate	fitting involved? Size on centers lging in every floor and fi , roof , roof height?	lat roof
Kind of heat Corner posts Material columns urder gi Studs (outside walls and span over 8 feet. Sills ar Joists and rafters: On centers: Maximum span: If one story building while No. cars now accommodat Total number commercial Will automobile repairing	carrying partitions) 2x and corner posts all one 1st floor	Type of fuel or ledger board? Size 4-16" O. C. Girders piece in cross section , 2nd , 2nd , 2nd ess of walls? If a Garage Misc. laneou	Max. 6x8 or larger. Brid. , 3rd. , 3rd. , 8rd. , to be accommodate	fitting involved? Size on centers lging in every floor and fi , roof , roof height?	lat roof
Kind of heat Corner posts Material columns urder gi Studs (outside walls and span over 8 feet. Sills ar Joists and rafters: On centers: Maximum span: If one story building will No. cars now accommodat Total number commercial	Sills Girt irders Carrying partitions) 2x and corner posts all one 1st floor	Type of fuel or ledger board? Size 4-16" O. C. Girders piece in cross section , 2nd , 2nd ess of walls? If:a; Garage Misc. laneou f any shade tree on a	Max, 6x8 or larger. Brid , 3rd , 3rd , 3rd , to be accommodate abitually stoved in the s public street? no	fitting involved? Size on centers lging in every floor and from the content of	lat roof
Kind of heat Corner posts Material columns urder gi Studs (outside walls and span over 8 feet. Sills ar Joists and rafters: On centers: Maximum span: If one story building will. No. cars now accommodat Total number commercial Will automobile repairing	Sills Girt irders Carrying partitions) 2x and corner posts all one 1st floor	Type of fuel or ledger board? Size 4-16" O. C. Girders piece in cross section , 2nd , 2nd ess of walls? If a Garage Misc. laneou f any shade tree on a son competent to see	Max, 6x8 or larger. Brid., 3rd., 3rd., 3rd., 3rd., to be accommodate abitually stored in the second street? 100 that the State and City Batter 100 200	fitting involved? Size on centers lging in every floor and from the content of	lat roof

INSPECTION COPY

3



(R) GENERAL RESIDENCE ZONE

APPLICATION FOR PERMIT PERMIT 1551

Class of Building or Type of Structure.

To the INSPECTOR OF B	UILDINGS, PORTI		no, mane,	ं	*
The undersigned herel	ov applies for a m	ermit to erect alter install	the following buil	√ sg stru:*ure equi	ipment in
accordance with the Laws of any, submitted herewith and	tue State of Mai I the following sp	ne, the Building Code of a ecifications:	the City of Portain	दं क्रुक्ति चेत्री apecifi	cations, if
Location 846 Erigh				', '	
Owner's or Lessee's name as					
Contractor's name and addre	ess · Samue	l Wiseman, Lot # 368	Ressex. Sinyet	Telephone I	8448
Architect's name and address.					
Proposed use of building	Chapel			No. families_	
Other buildings on same lot					
Plans filed as part of this ap			No. of sheets		_
Estimated cost \$800				Fee \$.0.71	<u>,</u>
	-	of Present Building			
Material No. s	tories <u>1</u> Hea	tStyle of 1	roof Pitch	Roofing	
Last use Glonwood S	quare Chapel		•	No. families	
	Gene	ral Description of Ne	w Work		
To put up ce	lotex ceiling	in besement.		•	
To put im 2x	titred bute %	ions covered with w	ooden shosthing	to make kitch	en.
12' x 12'in bass	ment.	"			
				CFD	
				REQUIREME O	E Occup.
It is understood that the permit the heating contractor	does not include insta	illation of heating apparatus w	nich is to be taken out	separately by and hij	IS WAIVE.
		Defaits of Men. And	rk average grade to top		
Size, frontdep	othN				
To be erected on solid or fil	led fand?		earth or rock?		
Material of foundation.		Thickness,, top	b	ottom	
Material of underpinning _	Thickness,, topbottomHeightThickness				
Kind of Roof					
No. of chimneys					•
Kind of heat		* *	-	_	
Corner postsS					· ·
Material columns under gir					**
Studs (outside walls and ca span over 8 feet. Sills and	corner posts all o	ne piece in cross section.			•
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 r	nasonry walls, thic	kness of walls?		height?	
		•			
No. cars now accommodate					
Total number commercial ca					
Will automobile repairing b	e done other than		itually stored in the	proposed building?	
Will above work require re	moval or disturbin	Miscellaneous	uhlic street?	9 u _e	
Will there be in charge of t				requirements persain	ning rhorefo
are observed? Yes					6
	Signature	of n ner. By O	comesi Exten	sion '	
INSPECTION COPY	-	By SH	annel Heis	emán	- 35N

Ward 8 Permit No. 31/18.51
Location OHI Avista Come
totalos 7-6 xonquion.
Location 846 Brighton Cre Owner Baptist Counsil Extension
Date of permit 04/3/
Notif. closing-in
Inspn. closing-in
Final Notif.
Fin-1 Inspir. ///2/7/3/
Cert. of Occupancy issued Roul
NOTES
9/25/31- Unable to
10/5/31- same at
Tipia Elin, -aco
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