140-142 CONGRESS STREET

CERTIFICATE OF APPROVAL FOR INTERNAL PLUMBING THE TOWN CITY OF 62057 IC 13 21 3812 00113 051770 Certificate of App. Number 150 Owner Licensed Master Plumber Licensed Oil Burnerman Employee of Public Utilitys Manufactured Housing Dealer Manufactured Housing Mechanic Licited License Code Street, Road Namo nere plumbing was done and inspected) THE INTERNAL PLUMBING INSTALLED PURSUANT TO THE ABOVECERTIFICATE OF APPROVAL NUMBER HAS BEEN TESTED IN MY PRESENCE, FOUND TO BE FREE FROM LEAKS, AND WAS INSTALLED IN COMPLIANCE WITH THE MUNICIPAL AND STATE PLUMBING RULES. Goodunio: TOWN'S COPY INTERNAL PLUMBING PERMIT FOR THE TOWN/CITY OF INSTALLER'S Date Issued 8/057 IP 00123 32382 Month Day Year D118 01511701 PERMIT NUMBER Owner Licensed Master Plumber Licensed Oil Burnerman Employee of Public Unilty s Manufactured Housing Dealer Klanufactured Housing Mech Limited License Cose Name of II D D Ir P I Y S Zip Code Mailing Address 7 Hook-up of Modular Home 8. Other (Specify) 3. Addition 4. Remodeling & Addition Type of Construction 2 7 Other (Specify) Plumbing To Serve Single (Res) Multi-Fam(Res) Number Bathtub(s) Sink(s) Fixtures Clothes Washer(s) Dish-Washer(s) Hook-Up(s) Hook Ups IMPORTANT: Note the following conditions: 1. This Permit is non-transferable to another person of party. 2. If construction has not started within 6 months from the Date of issue, this Permit becomes invalid. TOWN'S COPY

Date Issued August 13, 1969	Installation For: Free Herbindigh Church Owner of Bldg:		4.34.44
Portland Plumbing Inspector	Owner's Address: 140 Courses Street Plumber Reuber Kets	Date: Angus	13, 19
By ERNOLD R. GOODWIN	NEW REPL SINKS	NO.	FEE
App. First Insp.	LAVATORIES		2.00
Date 13 1909	TOILETS		4.00
By Ar	BATH TUBS		4.00
	SHOWERS		
App. Final Insp.	·	JRFACE ,	
Date JAND 26 1970.	HOT WATER TANKS		
By LAM A CHAIN	TANKLESS WATER HEATERS	5	
Type of Bldg.	GARBAGE DISPOSALS		
	SEPTIC TANKS		
Commercial	HOUSE SEWERS		
Residential	ROOF LEADERS		
Single	AUTOMATIC WASHERS		
Multi Family	DISHWASHERS		
☐ New Construction	OTHER		
Remodeling			ļ
	'	TOTAL	

1hC Congress St. First Free Methodist Church May 29, 1969

Embrey Hunt, Trustee First Free Methodist Church 1h0 Congress Street

Don't Mr. Hunt:

Permit to construct 1-story frame addition 20'x27'on front of existing church is being issued subject to the Building Code requirements of the City of Portland and the following notations:

- 1. According to the plan we note that a good many of the doors are indicated as sliding doors. Sliding doors will not be allowed in the nursery and if the Faster's Study and office is to be used as a form of conference area, one of the doors should be a swinging door. It is assumed that the sliding doors indicated in the service window area at the kitchen will be in a lock open position when in use.
- 2. We note there is a bearing partition along the Pastor's study which will pick up the bottom chord of the trusses above and there is also a bearing partition along the library office area which will do the same, however, we would suggest that you pick up a girder beam at the library office corner to the front wall of the building so that the rest of the trusses can rest along that, if it is intended that the truss load be carried through the bearing partitions and on through the first floor system. If this is not acceptable, we will require a stress diagram of the truss as you propose to use it. Separate permits are required from the installers of plumbing, electric and heating.

Vary truly yours,

R. Lovell Brown Director, Building Inspection Reportment

RLBam

140 Congress St.

April 7, 1969

First Free Methodist Church · 140 Congress Street

Gentlemen:

Your appeal to construct a 1-story frame addition, 20' x 27' on the front of the existing building at the above named location has been granted. It will be necessary for you to submit plans for this addition, give us the estimated cost and pay the permit fee before we can check this addition against the Building Code requirements.

Very truly yours,

A. Allan Soule Assistant Director of Building Inspection

m: BAA

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140-142 Congress Street

March 19, 1969

First Free Methodist Church 140 Congress Street

cc to: Embrey Hunt, 98 Grant Street; cc to: Corporation Counsel

Gentlemen:

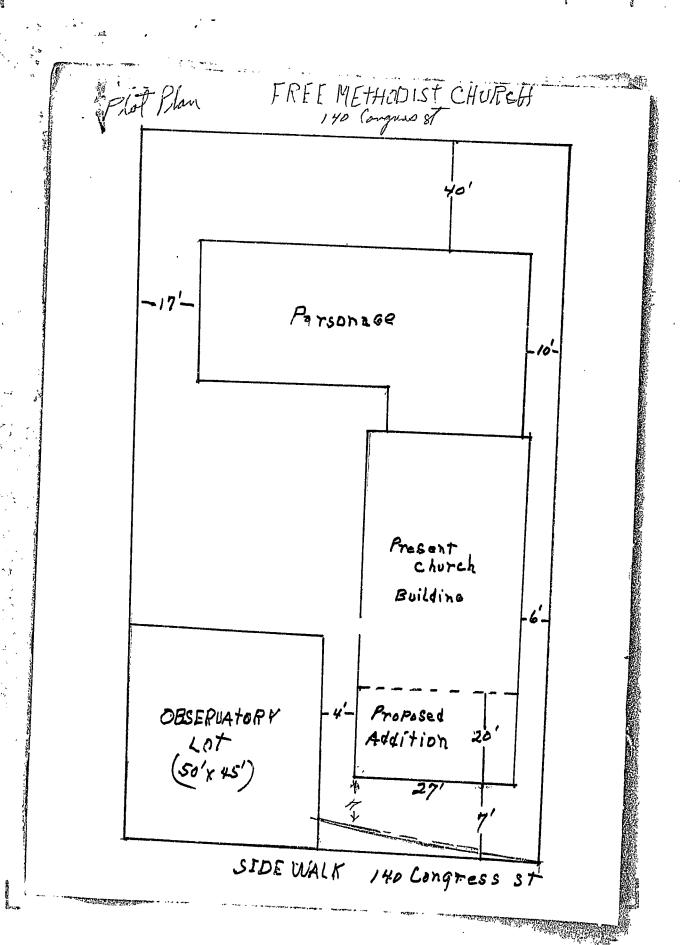
Building permit to construct a 1-story frame addition 20' x 27' on front of existing church at the above named Issuelon is not issuable under the Zoring Ordinance because the corsumption of the addition will bring the area of the lot occupied as a building to about 49 percent of the total area, which is in excess of the allowable occupancy of 40 percent specified by Section 602.78.6 applying to the r-6 Residential Zone in which the property is located.

We understand you would like to exercise your appeal rights in this matter. Accordingly an authorized representative of the church should come to this office in Room 113, City Hall to file the appeal on forms which are available here. A fee of \$5.00 shall be paid at this office at the time the appeal is filed.

Very truly yours,

R. Allan Soule Assistant Director of Building Inspection

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B6 RESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

PERMIT 133UEL

神神道	THE PARTY OF THE P	Portland, Maine	March 14, 1969	CITY of POPTLAND
	To the INSPECTOR OF BUI	LDINGS PORTY AND ALL	plication completed or	n '
	The undersioned hereby	applies for a permit to must	"ay 20,	1909.
	specifications, if any, submitted	heromith and the following	ang code and Zoring Orginar	re of the City of Portland, plans and
	Location 140 Congress S	it.	Within Fire Lim	its? Dist. No 5t Telephone 772-1809
	Owner's name and a dress	irst Free Methodist	Church, 140 Congress	Dist. No 772-1809
	Contractor's name and address	owners		Telephone
	Last use	II		
ŧ	Material frame No. stori	es l Heat	C+-1 C C	No. families
	Other buildings on same lot		Style of roof	Roofing
	Estimated cost \$ 10,000			
			Min of Mr. TTT 1	Fee \$ 20.00
		General Descri	otion of New Work	fee pd. 5-28-169
•				
	To construct 1-sto	ory frame addition 2	of x 27t on front of e	xisting building
	as per plans.			recorre partarile.
	This application i	is preliminary to ge-	settled the question	Of Zoning anneal
	TIT CITE CACITO OUG S	ipueal is sustained i	the applicant will fur	nish complete information,
ļ.	estimated cost and	pay legal fee.		•
).				
,			Appeal sustained.	4/3/49
:	•			a
-	It is understood that this permit	does not include installation	of heating apparatus which is	to be taken out separately by and in
1	the name of the heating contractor	. PERMIT TO BE ISS	UED TO owners	or construction of the in
ţ	_	Details of	New Work	
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	-	""" DICOSCU OI IUII SIZZI	Corner posts	
		aims ander gracis		Man
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	Joists and rafters	st floor	d	nat root span over 8 feet.
	On centers:	st floor	d. 2-4	
	Maximum span:	st floor	L.c. h	, roof
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	Will autor obile repairing be don	e other than minor repairs	to cars habitually stored in th	ne proposed building?
APP	ROVED.		Miscella	
111.	Run 5/25/69 w/le	Step. Will v		tree on a public street? no
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*** ** **********		I	iat the State and Classics	we work a person competent to
		ohear	red?	irements pertaining thereto are

75	301		First Free Met	hodist Church
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Form Check Notice 6/11/64-10 wals daile Staking Out Notice Cert. of Occupancy issued Final Notif. Inspn. closing-in

NOTES

\$ 500 3/21/69 69/20

CITY OF PORTLAM, MAINE IN THE BOARD OF APPEALS

IN THE BOARD OF APPEALS.

MISCELLAREOUS APPEAL

First Free Methodist Church ,owner of property at 140-142 Congress Street under the provisions of Section 24 of the Zoning Ordinance of the City of Portland, hereby respectfully petitions the Board of Appeals to permit: construction of a 1-story frame audition 20' x 27' on front of existing church. This permit is presently not issuable under the Zoning Ordinance because the construction of the addition will bring the area of the lot occupied as a building to about 49 percent of the total area, which is in excess of the allowable occupancy of 40 percent specified by Section 602.7B.6 applying to the R-6 Residential Zone in which the property is located.

LEGAL BASIS OF APPEAL: Such permit may be granted only if the Ecard of Appeals find that enforcement of the terms of theOrdinance would result in undue hereship and desirable relief may be granted without substantially departing from the intent and purpose of the Ordinance.

First Free Methodist Church

DECISION

After public hearing held April 3, 1969 , the Board of Appeals finds that entercement of the terms of the Ordinance would result in undue hardship and desirable relief may be granted without substantially departing from the intent and purpose of the Ordinance.

It is, therefore, determined that such permit may be issued.

SOARD OF APPEALS

Through Starget

(Cally Vand

DATE: April 3, 1969

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF First Free Methodist Church

AT 140-142 Congress Street

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

BOARD OF APPEALS William B. Kirkpatrick	V	OTE
REBUILTANDER HERELES Relph L. Young Harry M. Shwartz	YES (X) (X) (X)	NO () ()

Record of Hearing

140-142 Congress Street

March 19, 1969

First Free Methodist Church 140 Congress Street

cc to: Embrey, Hunt, 98 Grant Street cc to: Corporation Counsel

Gentlemen:

Building permit to construct a 1-story frame addition 20' x 27' on front of existing church at the above named location is not issuable under the Zoning Ordinance because the construction of the addition will bring the area of the lot occupied as a building to about 49 percent of the total area, which is in excess of the allowable occupancy of 40 percent specified by Section 602.78.6 applying to the R-6 Residential Zone in which the property is located.

We understand you would like to exercise your appeal rights in this matter. Accordingly an authorized representative of the church should come to this office in Room 113, City Hall to file the appeal on forms which are available here. A fee of \$5.00 shall be paid at this office at the time the appeal is filed.

Very truly yours,

A. Allan Soule Assistant Director of Lailding Inspection

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₹.

CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

March 31, 1969

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Council Chamber at City Hall, Portland, Mains on Thursday, April 3, 1969 at 4:00 p.m. to hear the appeal of First Free Methodist Church requesting an exception to the Zoning Ordinance to construct a 1-story frame addition 20' x 27' on front of existing church at 140-146 Congress Street.

This permit is presently not issuable under the Zoning Ordinance because the construction of the addition will bring the area of the lot occupied as a building to about 49 percent of the total area, which is in excess of the allowable occupancy of 40 percent specified by Section 602.78.6 applying to the R-6 Residential Zone in which the property in located.

All persons interested either for or against this appeal will be heard at the above time and place.

BOARD OF APPEALS Franklin G. Hinckley Chairman

cc: Nicholas L. Alfiero 146 Congress Street

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11/8/67-Cangress Alba St. Laurence St. Fire. 134 Kellagg it · 學

A.P.- 140-142 Congress St.

Nov. 8, 1967

Free Methodist Church 140 Congress Street cc to: Corporation Counsel

Gentlemen:

Building permit to construct 1-story frame addition 13'x27' and open porch 5'x15' on front of church at the above named location is not issuable under the Zoning Ordinance because construction of the addition will bring the area of the lot occupied by the building to about 48 percent of the total area, which is in excess of the allowable occupancy of 40 percent specified by Section 7-B-6 applying to the N-6 Residence Zone in which the property is located.

We understand that you would like to exercise your appeal rights in this matter. Accordingly an authorized representative of the church should come to this office in Room 113, City Hall to file the appeal on forms which are available here. A see of \$5.00 shall to paid at this office at the time the appeal is filed.

Very truly yours,

Gerald A. Mayberry Director Ruilding & Inspection Services

GEHIM

140 Congress Addibron (RL)

CHECK AGAINST ZONING ORDINANCE

Date - Building before 6/5/57 -Zone Location - R4 - (L.B) ✓ Interior or corner Let -✓40 ft setback area? (Section 21) N/ Use - Addition

-Sewage Disposal -

Rear Yards -

- (Reg. 16'- 10) - O. t. under sent 9-0 VSide Yards - 4' - 6"

_Front Yards - 7'-

-Projections -

L'Height - / story

Lot Area - 4,6259'

> Building Area - 2,416" - Church, duelling 2,446" Addition of period 416"

Area per Family -

Width of Lot-

Lot Frontage -

₩Off-street Parking .-No new seats in addition. Church

Total 2,1460' Lang Allition 5400.

Cross type darding indul

Free Mothodist Plan* 140 Congress St 40' PARSONAge Present Church Building OBSERVATORY LOT (\$0'x 45') Proposed Addition



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

	Fortuna, Maine,		
To the INSPECTOR OF BUILDIN			
The undersigned hereby applies in accordance with the Laws of the Sta specifications, if any, submitted herewi	te of Maine, 'he Building Coo	de and Zoning Ordinana	lowing building structure equipment e of the City of Portland, plans and
Location 140 Congress S	treet	Within Fire Limit	ts? Dist No
Owner's name and address F	ree Methodist Church.	140 Congress St.	Talaphone 772-1809
Lessee's name and address			
Contractor's name and address			Telephone
Architect		ions Plans	yes No of sheets 1
Proposed use of building	Church and parsonag	e	No families
Last use	13		amilies
Material frame No. stories	HeatSt	vle of roof	Rooma
Other buildings on same lot	***************************************		9 minimum
Estimated cost \$			Fee \$
	General Description	of New Work	- 00 Villa
	•		
open porch		£17 - 3 - 13 4 +	
	preliminary to get se		
In event the appeal give estimated cost	is sustained the appl and pay legal fee.		ch complete information
		Appeal sustai	ned 1/16/67-
It is urderstood that this permit does t	tot include installation of boot	lina ahbaratus subist- !-	to be taken out asken-tile to
	or mornac moratianion of near		
the name of the heating contractor. Pl	RMIT TO BE ISSUED	TO owners	io oc iaken out separatety by ana in
the name of the heating contractor. P.I.	RMIT TO BE ISSUED	TO owners	io oc iaken out separaiety by ana in
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Permit No. 67/	
Location 140 Congress II	
Owner Free Methodist Chuch	
Date of permit 1/ /67	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Notif. closing-in	
Inspn. closing-in	
Final Notif	
Final Inspn.	
Cert. of Occupancy issued	
Staking Out Notice	
Form Check Notice	
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NOTES	
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CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

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MISCELLANEOUS APPEAL

Free Nethodist Church Free Methodist Church , owner of property at 14C-11.2 Congress Street under the provisions of Section 24 of the Zoning Ordinance of the City of Portland, hereby respectfully petitions the Board of Appeals to permit: construction of a 1-story frame addition 13'x27' and open porch 5'x15' on front of church. This permit is presently not issuable under the Zoning Ordinance because construction of the addition will bring the area of the lot occupied by the building to about 48 percent of the total area, which is in excess of the allowable occupancy of 40 percent specified by Section 7-B-6 applying to the R-6 Residence Zone in which the property is located.

LEGAL BASIS OF APPEAL: Such permit may be granted only if the Board of Appeals find that enforcement of the terms of the Ordinance would result in undue hardship and desirable relief may be granted without substantially departing from the intent and purpose of the Ordinance.

DECISION

After public hearing held November 16, 1967 the Board of Appeals finds that enforcement of the terms of the Ordinance would result in undue hardship and result in undue hardship and desirable be granted without substantially departing from the intent and purpose of relief may the Ordinance

It is, therefore, determined that sur' per ,t may be issued.

A.P. 140-142 Congress St.

Nov. 8, 1967

Free Methodist Church 140 Congress Street

cc to: Corporation Counsel

Gentlemen:

Building permit to construct 1-story frame addition 13'x27' and open porch 5'x15' on front of church at the above rule location is not issuable under the Zoning Ordinance because construction of the addition will bring the area of the lot occupied by the building to about 48 percent of the total area, which is in excess of the allowable occupancy of 46 percent specified by Section 7-B-6 applying to the R-6 Residence Zone in which the property is located.

We understand that you would like to exercise your appeal rights in this ratter. Accordingly an authorized representative of the church should come to this office in Room 113, Gity Hall to file the appeal on forms which are available here. A fee of \$5.00 shall be paid at this office at the time the appeal is filed.

Very truly yours,

Gerald &. Mayberry Director Building & Inspection Services

GEM: m

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CITY OF PORTLAND, MAINE IN THE BOARD OF APPEALS

November 13, 1967

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Geuncil Chamber at City Hall, Portland, Mains on Thursday, November 16, 1967 at 4:00 p.m. to hear the appeal of Free Methodist Church requesting an exception to the Zoning Ordinance to construct a one-story frame addition 13'x27' and open porch 5'x15' on front of church at 140-142 Congress Street.

This permit is presently not issuable under the Zoning Ordinance because construction of the addition will bring the area of the lot occupied by the building to about 48 percent of the total area which is in excess of the allowable occupancy of 40 percent specified by Section 70B-6 applying to the R-6 Residence Zone in which the property is located.

All persons interested either for or against this appeal will be heard at the above time and place.

BOARD OF APPEALS

Franklin G. Hinckley

Chairman

cc: Nicholas L. Alfiero 146 Congress Street

DATE: November 16, 1967

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF FREE METHODIST CHURCH

140-142 Congress treet

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

BOARD OF APPEALS Franklin G. Hinckley Ralph L. Young Harry M. Shwartz

Record of Hearing

AP- 140 Congress Street

June 1, 1962

First Free Methodist Church 140 Congress Street

Gentlemen:

Building permit for erection of belfry or steeple on roof of church building at the above named location is issued herewith subject to the following conditions:

- 1. Stude and rafters are to be no less than 2x1 with 4x4 or double 2x4 posts at the corners.
- 2. Steeple is to be positioned on roof so that front and rear walls will be located as closely as possible over rafters in framing of main roof.
- 3. Provision is to be made for anchoring structure adequately to roof framing so as to prevent tipping or uplift action.
- 4. While the existing roof framing is probably adequate to support the steeple, especially since it is to be located astraddle of the ridge, it is not adequate to support any additional load such as a bell.

Very truly yours,

Albert J. Sears Fullding Inspection Director

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FRONT WALL

Part of the last

First Free Methodist Church 140 Congress St. Port Land, Maine No.41144 8-D-5 5'62

APPLICATION FOR PERMIT

AG RESIDE COME PERMIT ISSUED

Claw of Building or	Type of Structure Third Cl.	ass JUN I 1962
to a feet and the second	Portland Maine May 29. 19	962
- 2 ing right ECLOK OF BUILDING	GS. PORTE AND MARKE	
I BE UNGERSTONED handle - Litter		the same of the sa
in accordance with the Laws of the State	of Maine, the Building Code and	lish install the following building structure equipme Zoning Ordinance of the City of Portland, plans ar
Propositions, 11 (1710, Supposition Lawrence)		- " B CI COMUNICO DI LIZE LATA AT DANTA - 11
Cocation 1/40 Congress St.	W	/ithin Fire Limits? Dist. No. Dist. No. Telephone 2-1809
Owner's name and address free	Kethodist Church, 140 Co.	leress St. 2-1800
Lessee's name and address	-	Telephone
ontractor's name and address Cou	ch members	Telephone
Architect	Specifications	Telephone
Proposed use of building Church	- Political Control of the Control o	No. of sheets 1
ast use		No. familiesNo. families
Material Trane No stories	•	No. families
Arct panditisa ou same lot		Roofing
stimated cost \$100		
To provide pelfry on roo 4x4 corner posts 2x4 studs 16" o. c. Refters 2x4 24" o. c.	General Description of New of setting in about 21 from	Mork m front wall as per plan.
To use asphalt Class "C"	II ahim	•
	surugites	•
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· · .	•	Permit Issued with I atta-
is understood that this permit does not in name of the heating contractor. PERM	nclude instal ation of healing appar UT TO BE ISSUED TO	Pormit Issued with Letter radius which is to be taken out separately by and in
	Date # 4.35	rālus which is to be taken out separately by and in wnors
any plumbing involved in this ment-	Details of New Work	rālus which is to be taken out separately by and in wnors

Is Is Hä _Form notice sent? _ Size, front______ depth _____No. stories _____solid or filled land?_____earth or rock? ____ Material of foundation ______ Truckness, w.p. _____ Roof covering ____ of lining _____ of lining _____ Thickness, top bottom_____ cellar ... No. of chimneys ______ Material of chimneys _____ of lining ____ Kind of heat __ Framing Lumber-Kind honlook Dressed or full size? dressed Corner posts holy Size Girder _____ Size ____ On centers: 1st floor....., 2nd....., 3rd Maximum span: 1st floor, 2nd... If one story building with masonry walls, thickness of walls?... height? If a Garage No. cars now accommodated on same lot......, to be accommodated.....number commercial cars to be accommodated... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?.....

Miscellaneous

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

Free Methodist Church

INSPECTION COPY

Starley Bale

BUC. NOTES Form Check Notice Staking Out Notice Cert. of Occupancy issued Final Notif. Inspn. closing-in Notif. closing-in Date of permi: 13



R6 RESIDENCE LUNE APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, ... eptember 15, 1960

PERMIT ISSUED
SEP 15 1980 331

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To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the Ci specifications, if any, submitted herewith and the following specifications:	ilding structure equipment ity of Portland, plans and
Location 140 Congress St. Within Fire Limits?	
Owner's name and address First Free Methodist Church, 140 Congress St.	Telephone
Lessee's name and address	Telephone
Contractor's name and address Carl Jordan, 24 Cypress St.	Telephone 2-6668
Architect Specifications Plansno	
Proposed use of buildingChurch	
Last use	No. families
Material frame No. stories l Heat Style of roof 1	
Other buildings on same lot	
Estimated cost \$ 250,00	Fee \$ 2.00
General Description of New Work	
To remove existing ceiling in basement of church and provide a n (same place) -wood strapping lx3 To remove (3) existing non-bearing partitions in pasement to enla	
It is understood that this permit does not include installation of heating apparatus which is to be taken the name of the heating contractor. PRRMIT TO BE ISSUED TO _ontractor	n out separately by and in
Details of New Work	
Is any plumbing involved in this work? Is any electrical work involved in thi	
Is connection to be made to public sewer? If not, what is proposed for sewage?	
Has septic tank notice been sent?Form notice sent?	
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NOT 2/21/60-' NOTES Form Check Notice Staking Out Notice Notif. closing-in Final Inspn. ert. of Occupancy issued nspn. closing-in

CITY OF PORTLAND, MAINE

DEPARTMENT OF BUILDING INSPECTION

Sept. 22, 1959

Free Methodist Church 140 Congress St. Portland Maine

Gentlemen:

With relation to permit applied for to demolish a building or portion of building at 140 Congress St. it is unlawful to commence demolition work until a permit has been issued from this depart

Section 6 of the ordinance for rodent and vermin control provides: "It shall be unlawful to demolish any building or structure unless provision is made for rodent and vermin eradication. No permit for the demolition of a building or structure shall be issued by the Building Inspector until and unless provisions for rodent and vermin eradication have been carried out under supermission of a past control provider. have been carried out under supervision of a pest control operator registered with the Health Department.

The building permit for demolition cannot be issued until the provisions of this section have been satisfied. It is the obligation of owner or demolition contractor or both to take up with the Health Department the matter of complying with this section, being prepared to inform that department what registered pest control operator is to be employed. employed.

Very truly yours,

Albert J. Sears

AJS/H

Inspector of Buildings

Eradication of a portion of this building has been completed.

APPLICATION FOR PERMIT

P 25 1959

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Class of Building or Ty	pe of Structure Third Cla	. —: /IAII I	1 ();
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	ortland, Maine, Sept. 22		
in accordance with the Laws of the State of specifications, if any, submitted herewith an	a permit to erect alter repair d Maine, the Building Code a id the following specifications	••	he following building structure equip, nance of the City of Portland, blood
Owner's name and address Free Meth	odi et cu	Within Fire I	imite?
Owner's name and address Free Meth Lessee's name and address Contractor's name and address Farmon	ourse church, 140 Co	ngress Stre	et Dist. No.
Contractor's name and address Farmon	t. C. Wanania	***************************************	retephone
Analis	" o "TTTORBUDA" & W	elbourne St.	Lelephone
Proposed use of builds. Decays	Specincations		• man namena
Last use	18	110	No. of sheets
Proposed use of building Dwelling Last use Dwelling Material No reci-	7 3		No. families
Last use	. Heat Style o	f roof	No. families
Material No. stories Other buildings on same lot Estimated cost \$	**************************************		Roofing
***************************************			Managaran
Gei	neral Description of N	lew Work	Fee \$50_
To demolish one-story To provide shingles on	shed attached to dive	elling. — N	lo sewer connection.
It is understood that this permit does not include the name of the healing contractor. PERMIT	de installation of heating app	9– & 2– ,	o he tahan and
			to be taken out separately by and in
Is any plumbing involved in at	Details of New Wor	l-	
Is any plumbing involved in this work?	Details of New Wor	ical month to	11
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been and the	Is any electr	ical month to	ved in this work?
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NOTES 4/30/59 wood done 288. Cert. oi Occupancy issued
Staking Out Notice
Form Check Notice Inspn. closing-in
Final Notif.
Final Inspn. Date of permit Notif. closing-in



Class of Building or Type of Structure Third Class

APPLICATION FOR PERMIT

uilding or Type of Structure Third Class

PERMIT | CRITER | 01372

Lite of Portland

TATIST	Portland, Maine,	UCT 25 . 1720		14 2 21 1 2 2 3 1 3 1 3 1 3 1 3 1 3 1 3 1
The undersigned her in accordance with the Lau specifications, if any, subm	BUILDINGS, FORTLAND, MA reby applies for a permit to erect us of the State of Muine, the Bu- titled herewith and the following ress St.	alter repair demolish insta ilding Code and Zoning (specifications: Within F	ire Limits? yes	3 Dist. No. 3
Lessee's name and address	SS			Telephone
Contractor's name and a	ddressormers	Specifications	Plans	No. of sheets
Architect	Church		***************************************	No. families
Other buildings on same	lot		***************************************	Fee \$.50
Retimated met & 75-	00 General Des			

To remove three folding doors between rear vestry and church and replace with glass partition properly safeguarded with wooden frame. Also leave space with one door

32" wide x78" This room also has another exit into front entry of church. l'attition to be 8 wide by 7 high. It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the healing contractor. PERMIT TO BE ISSUED TO Details of New Work Is any plumbing involved in this work? _______Is any electrical work involved in this work? ______ Is connection to be made to public sewer? _____ If not, what is proposed for sewage? _____ Has septic tank notice been sent? _____Form notice sent? ____ Height average grade to top of plate ______ Height average grade to highest point of roof_____ Height average grade to highest point of roof_____ Size, front______depth _____No. stories _____solid or filled laud?_____earth or rock? _____ Material of foundation ______ Thickness, top _____ bottom ____ cellar _____ Material of underpinning ______ Height _____ Thickness _____ Kind of roof _____Rise per foot _____Roof covering ____ No. of chimneys ______ of lining _____ Kind of heat _____ fuel _____ Size Girder _____ Columns under girders _____ Size ____ Max. on centers _____ Kind and thickness of outside sheathing of exterior walls? Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 1st floor......, 2nd....., 3rd, roof, roof Joists and rafters: 1st floor....., 2nd,....., 3rd, roof, On centers: If one story building with masonry walls, thickness of walls? _____height? _____ Maximum span: If a Garage No. cars now accommodated on same lot......., to be accommodated.....number commercial cars to be accommodated...... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?..... Miscellaneous Will work require disturbing of any tree on a public street?_____no APPROVED: 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 First Free Lethodist Church

R6 HESIDENCE ZONE

PERMIT ISSUEU
OOZ46
MAR 10 1958

APPLICATION FOR PERMIT
Class of Building or Type of Structure Pard Class
November 18, 1958

TIATE	Portland,	Maine, March 18,	,,1958	MILL OI LAWITTER
To the INSPECTOR OF BUILD	DINGS, PORTLAND,	MAINE		
The undersigned hereby a equipment in accordance with the land, plans and specifications, if an			nolish install the fo de and Zoning Ordi fications:	llowing building structure inance of the City of Port-
Location 140 Congress S	t,	Within	Fire Limits? y	es Dist. No.
Owner's name and addressFi	rst Free Method	list Church, 140 Co	ngress St.	Telephone
Lessee's name and address				Telephone
Contractor's name and address				
Architect				Telephone
Proposed use of building	Church	opecineations	Plans no	No. of sheets .
Last use	11		7	No. families
Material frame No. stories	Hest	Stule of seed	* · * * · ·	. No. families
Other building on same lot	· ····································			Rooming
Estimated cost \$ 10.00		*****		Fee \$.50
Continued Cost Quantum in minimum.		escription of New	Work /	Pee \$
			1 1	
To remove non-bearing part of basement of ch	partitions surr urch,	counding existing (classroom in w	est central
-				,
It is understood that this permit do the name of the lieating contractor.	es not include installe PERNIT TO BI	ation of heating apparatus E ISSUED TO SWI	s which is to be take	n out separately by and in
- ^	Det	ails of New Work	!	
Is any plumbing involved in this wo	ork?	Is any electrical	work involved in thi	s work?
Is connection to be made to public				
Has septic tank notice been sent?				
Height average grade to top of plat				
Size, front depth				earth or rock?
Material of foundation				
Material of underpinning				
Kind of roof	Rise per foot	Roof covering		
No. of chimneys Ma				_
Framing Jumber—Kind	-	•	Kind of heat	. fuel
Corner posts Sills			ize? Size	
Girders Size				Max. on centers
Studs (outside walls and carrying		•		
			3rd	=
				, roof
• *		, 2nd ,		
If one story building with masonry				1+7
21 on broth building with masonry	wans, unexpess of		• • • • • • • • • • • • • • • • • • • •	71
		If a Garago		
No. cars now accommodated on sa				to be accommodated
Will automobile repairing be done	other than minor r	epairs to cars habitually	stored in the propos	ed building?
Compagning on a special property of the second seco			Miscellaneous	•
ROVED:	10	Will work require dieter		
-14-0119128-US	HO	Will work require distur		rk a person competent to
· (/				
	***************************************	observed? Ves	i City requirement	ts pertaining thereto are
		First Free Method	ist Church /	
polista esque e ma déference haven havin en e		-Tran Linea Manion		,
Sianature o	f owner	- mbrer	1/1 Xhut	
INSPECTION COPY	C16-254(1	M-Marks		francisco de
	`			<i>Γ</i> - <i>Σ</i> 2

NOTES
5/6/58-//Osnape made Staking Out Notice
Form Check Notice Inspn. closing-in Final Notif. Cert. of Occupancy issued

FILL IN AND



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED 9A1-294055

CITY of POLYMAND

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 '40 Congress Use of Building Welling No. Stories 2 New Building Existing "
Name and address of owner of ampliance / Row Follow
Installer's name and address fallatta O'O a Telephone 7267
To install Replace il a oi lugner withmen Burner
in old Steam Boiler
IF HEATER, OR POWER BOILER
Location of appliance Any burnable material in floor surface or beneath?
If so, how protected? Kind of fuel?
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
If gas fired, how vented?
Will sufficient fresh air be supplied to the appliance to insure proper and safe combustion?
Name and type of burner / Lul d / La a Labelled by underwriters' laboratorics 2
Will operator be always in attenuance? Does oil supply line feed from top or bottom of tank?
Type of floor beneath burner onche te. Size of vent pipe / 4
Location of oil storage Design T. Number and capacity of tanks / - 2 > 5
Low water shut off Millar Make Make Make
Will all tanks be more than five feet from any flame?
Total capacity of any existing storage tanks for furnace burners - no-ue
IF COOKING APPLIANCE
Location of appliance
If so, how protected?
Skirting at bottom of appliance? Distance to combustible material from top of appliance?
I rom front of appliance From sides and back From top of smrkepipe
Size of chimney flue Other connections to same flue
Is hood to be provided? If so, how vented? Forced or gravity?
If gas fired, how vented?
MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
MANUALINE THE THE COLUMN CONTROL OF THE COLUMN COLU
IMPRODUCTION CONTROL C
Amount of fee enclosed?
building at same time.)
TO CHILD THE TOTAL OF THE TOTAL
Will there be in charge of the above work a person comp
see that the State and City requirements pertaining thereto are
· Santhanas - inington Santan - interpretation - i
see that the State and City requirements pertaining thereto are
see that the State and City requirements pertaining thereto are
see that the State and City requirements pertaining thereto are observed?
see that the State and City requirements pertaining thereto are

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e New Plant Control of the Control o	NOTES
Photo Charles Con Control Cont	Pennit No 5 Location / 4 Owner Onto of permit Approved
A name of the second of the se	Location Owner Date of per
Attinos (Aproll	Permit No 5 5 Location 140 Owner Proproved
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FILL IN AND BIGN WITH INK



APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

remail ISSIFD

Portland, Maine, January 14, 1949 CITY of LAND

To the INSPECTOR OF BUILDINGS, PORTLA			
The undersigned hereby applies for a per- ance with the Laws of Maine, the Building Code of	of the City of Portland, and the fo	ollowing specifications:	
Location 140 Congress Street Use of	of Building Church		New Building
Location 140 Congress Street Use of Name and address of owner of appliance	Free Methodist Church,	140 Congress St.	
Installer's name and address Pallotta Oil	Co., 112 Exchange St.	Telephone 4	-2671
	eral Description, of Work		
To install forced hot air furnace with			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
JE HE	ATER, OR POWER BOIL	ER	
I postion of appliance or source of heat base	nent Type	of floor beneath appliance	concrete
If wood how protected?		Kind of fue	3
Minimum distance to wood/or combustible mat	erial, from top of appliance or o	casing top of furnace	,
From ton of smoke pipe. Z From front	of appliance4 From	sides or back of appliance	
Size of chimney flue 8 x10 Other con	nections to same flue none		***************************************
If gas fired, how venited?		dimum demand per hour	
	IF OIL BURNER		
Name and type of burner Fluid Heat		v underwriter's laboratori	es? y es
Will operator be always in attendance? no.	Does oil supply line feed from	om top or bottom of tank	COLLOR
Type of floor beneath burner concrete		*	
Location of oil storage basement	Number and car	oacity of tanks1 27	5 gal.
If two 275-gallon tanks, will three-way valve be	e provided?	-	
Will all tanks be more than five feet from any	flame?yesHow many	tanks fire proofed?	
Total capacity of any existing storage tanks for	or furnace burners275_ga	llon	
	COOKING APPLIANCE		
		of floor hangath appliance	.
Location of appliance	a of fuel 1 ype	or noor beneath appijanc	• 1110 - 1111 MARIAN - 111111111 MINISTER
If wood, how protected?		(fi) (fi) (fi) (fi) (fi) (fi) (fi) (fi)	
Minimum distance to wood or combustible mat	erial from top of appliance	From ton of emokania	
From front of applianceFrom si	des and back	"" rating top of smokehib	V
Size of chimney flueOther con Is hood to be provided?If so, how	mechons to same nue	***************************************	
Is hood to be provided?	V Venteu!	vimum demand per hour	
			•
MISCELLANEOUS E	QUIPMENT OR SPECIAL	LINFORMATION	

(annual table) (de que qui table) (de que que que que que que que que que qu	***************************************		
wotonianiania www.			
***************************************	,		
Amount of fee enclosed? 2.00 (\$1.00 for building at same time.)	one heater, etc., 50 cents addit	ional for each additional h	eater, etc., in san
,			
PROVED:		6 d - 1 - V	
4-20 TJ.	1	rge of the above work a p	
•		nd City requirements per	taining thereto a
	observed?		
	Pallotta @il Co	\wedge	

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and m		
Permit No. 4/9/5/8		
Location 149 (sugress St	//	
Owner Tirol Tree Methodist huse		
2/3///9 -	1 Hill Liber or an array reporter at the security relationship.	
Date of permit	2. Vent Pipe-numerasassassas	100
Approved 2/26/47	f. Kind of Heat	
/ NOTES	4 Burner Rigidity & Supports.	
1 114.	5 Name & I abol.	
1-17-49. anotallation	6 Stack Central	
without present, formal.	7 High I and Control	
on lind importar policy	8 Remets Control	
thire hall. Plenum	9 Piping Support & Profection	3 1 %
Limber in 4"mins and	10 Valves in apply line	
+ Land shield over	11 Capacity of Tanks	
mules marie deschine	12 Tank Rigotity & Supports	
Visit worm minger	18 Tuel, Dy-fauce.	Ç
cottlan many you	14 Oil Guage	7 37
the done of	16 Instuction Card	2 及 3
1/20/49. Hn Valloto savel	16	
Ailman Fundade To		
Thewish shield and		4 2
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fill dust water will -		, A.F.
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APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, April 23, 1947

CREWIT ISSUE 00770 APR 23 1947

To the INSPECTOR OF BUILDINGS, FORTLAND, MAINE The undersigned hereby applies for a permit to exceptive to product the third all the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 140 Congress Street ____ Within Fire Limits? ____ Dist. No. _3____ Owner's name and address _______ Telephone ______ Telephone _____ Telephone _____ Lessee's name and address ______ Telephone ______ Telephone Architect _____ . Specifications Plans __no ___ .No of sheets Proposed use of building ______ No. families .____ No. families .____ Other buildings on same lot _____Church__ Estimated cost \$_____ Fee \$. .50-General Description of New Work

To move existing 1 story frame garage outside of City limits,

	Details of New Work
Is any plumbing involved in this work	Is any electrical work involved in this work?
Height average grade to top of plate	Trains any electrical work involved in this work?
Size, front depth	Height average grade to highest point of roof
Material of foundation	No. storiessolid or filled land?earth or rock?
The state of the second contraction of the second contraction of the second contract of the	Inickness ton bottom
Transmission of the state of th	Height minimum
7/19	PET 100E Root covering
J armanianiani Ividiciia	II OI CIIIMTIEVS of lining True 4.4
G	Droccod or full nine 3
Post a management and H15 management	
	Olullus under ardere C:
man and carrying parti	tions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor	, roof, 2nd, 3rd, roof,
On centers: 1st floor	, 2nd , 3rd , roof , ro
Maximum span: 1st floor	2nd
	s thickness of walk-2
was muschiy wan	ls, thickness of walls?
No. 22	If a Garage
to. cars now accommodated on same lo	t, to be accommodatednumber commercial cars to be accommodated
will automobile repairing be done other	than minor repairs to cars habitually stored in the proposed building?
VED:	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 t
	see that the State and City requirements pertaining thereto a
***************************************	observed?yes
	Free Methodist Church

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And the second s			
Permit No. 47/770			
Location 140 Congress			
OWNER DOLL TO A COLOR	0		
Notif. closing-in			
Inspn. closing-in			
Final Notif.			
Final Inspir. 4/23/47. ORG			
Cert, of Occupancy issued			
NOTES			
	-		
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(B) LIMITED BUSINESS ZONE

APPLICATION FOR PERMIT



Class of Building or Type of Structure. Third Class

NOV 23 1948

Portland, Maine, November 21, 1946

LocationIAU_Congress Stroot	r cruxukukukuenikkikukukukukul the meting Code and Zoning Ordinance of the	, vi - vienana, pians and specificati
G	- Within Eine	Timber man me
Tele Methodist	Liburch, 1/0 Congress Steel	.
Lessee's name and address		Telephone
Contractor's name and addressJoseph_Gil Avchitect Proposed use of buildingChurch	ickson, Cape Elizabeth	Telephone
Proposed use of building Character	Specifications	Plans yes No. of sheets
- minimize		Mo famili-
Material frame No stories 14 House		No. families
Material frame No. stories 1 Heat Other buildings on same lot	Style of roof	Roofing
Other buildings on same lot Estimated cost \$		
	Demonstruct days and	Fce \$ 1.00
General	Description of New Work	•
		CERTIFICATE OF OCCUPANCY
t is understood that this permit does not include installati he heating contractor.	ion of heating assessment to the	REQUIREMENT IS WAIV
ne neating contractor.		
		ken out separately by and in the name
D	etails of New Work	
D s any plumbing work involved in this work?	etails of New Work	
D s any plumbing work involved in this work? Height average grade to top of plate.	etails of New Work Is any electrical work in	volved in this work?
D s any plumbing work involved in this work? Height average grade to top of plate.	etails of New Work Is any electrical work in	volved in this work?
s any plumbing work involved in this work? Height average grade to top of plate Size, front depth at least 4	Letails of New Work Is any electrical work in Height average grade to high tories solid or filled land? Dellow grade Thickness top 100 better 200	volved in this work?enest point of roofearth or rock?
s any plumbing work involved in this work? Height average grade to top of plate Size, front depth at least Material of foundation Concrete Material of underpinning " to sill	etails of New Work Is any electrical work in Height average grade to high toriessolid or filled land? below grade Thickness, top10" bottom12" Height	volved in this work?east point of roofearth or rock?ecllaryes
s any plumbing work involved in this work? Height average grade to top of plate Size, front depth at least Atterial of foundation Concrete Material of underpinning to sill Kind of roof Rise per foot	Letails of New Work Is any electrical work in Height average grade to high topies solid or filled land? below grade Thickness, top 10° bottom 12° Height	volved in this work?enest point of roofearth or rock?eellaryegThickness
s any plumbing work involved in this work? Height average grade to top of plate Size, front depth at least Material of foundation Acterial of underpinning Rise per foot No. of chimneys Material of chimney	Letails of New Work Is any electrical work in Height average grade to high tories solid or filled land? Dellow grade Thickness, top 10" bottom 12" Height Roof covering ys of lining Ki	rest point of roofearth or rock?ethor rock? Thickness
s any plumbing work involved in this work? Height average grade to top of plate Size, front depth at least 4 Material of foundation concrete Material of underpinning " to sill Sind of roof Rise per foot No. of chimneys Material of chimney Framing lumber—Kind	Letails of New Work Is any electrical work in Height average grade to high tories solid or filled land? below grade Thickness, top 10" bottom 12" Height Roof covering ys of lining Ki	volved in this work?enest point of roofearth or rock?eellaryesThickness
s any plumbing work involved in this work? Leight average grade to top of plate Size, frontdepthat least 4 Material of foundation_concrete Material of underpinning_" to sill Sind of roofRise per foot No. of chimneysMaterial of chimney Framing lumber—Kind Forner postsSillsGirt o	Letails of New Work Is any electrical work in Height average grade to high tories solid or filled land? Below grade Thickness, top 10° bottom 12° Height Roof covering ys of lining Ki Dressed or full size?	volved in this work?nest point of roofearth or rock?
s any plumbing work involved in this work? Height average grade to top of plate Size, frontdepthat least 4 Material of foundation_concrete Material of underpinning_" to sill Sind of roof Rise per foot No. of chimneys Material of chimney Framing lumber—Kind Corner posts Sills Girt of irders Size Columns un	Letails of New Work ———————————————————————————————————	volved in this work? nest point of roof earth or rock? cellar yes Thickness nd of heat fuel Size
s any plumbing work involved in this work? Height average grade to top of plate Size, front depth at least 4 Material of foundation concrete Material of underpinning " to sill Sind of roof Rise per foot Wo. of chimneys Material of chimney Framing lumber—Kind Forner posts Sills Girt of irders Size Columns un tuds (outside walls and carrying partitions) 2x4	Letails of New Work Is any electrical work in Height average grade to high tories solid or filled land? Delow grade Thickness, top 10" bottom 12" Height Roof covering ys of lining Ki Dressed or full size? or ledger board? der girders Size -16" O. C. Bridging in every floor a	volved in this work?
s any plumbing work involved in this work? Leight average grade to top of plate Size, frontdepthNo. 5 Material of foundation et least 4 Material of underpinning to Rise per foot No. of chimneys Material of chimneys Material of chimneys from Columns untuds (outside walls and carrying partitions) 2x4 Joists and rafter: 1st floor	Letails of New Work Is any electrical work in Height average grade to high tories solid or filled land? Delow grade Thickness, top 10" bottom 12" Height Roof covering ys of lining Ki Dressed or full size? or ledger board? der girders Size -16" O. C. Bridging in every floor a	volved in this work?
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s any plumbing work involved in this work? Height average grade to top of plate Size, front Material of foundation Material of underpinning How sill Sind of roof Rise per foot Material of chimney Material of chimney Size Columns un tuds (outside walls and carrying partitions) 2x4 Joists and rafter: Maximum span: 1st floor Maximum span: 1st floor	Letails of New Work — Is any electrical work in — Height average grade to high tories—— solid or filled land? — Below grade Thickness, top—10.0 bottom—12.0 — Height—— Roof covering————————————————————————————————————	rest point of roof earth or rock? cellar yes Thickness nd of heat fuel Size Max. on centers nd flat roof span over 8 feet. , roof , roof
s any plumbing work involved in this work? Height average grade to top of plate Size, front Material of foundation Material of underpinning How sill Sind of roof Rise per foot Material of chimney Material of chimney Size Columns un tuds (outside walls and carrying partitions) 2x4 Joists and rafter: Maximum span: 1st floor Maximum span: 1st floor	Letails of New Work — Is any electrical work in — Height average grade to high tories—— solid or filled land? — below grade Thickness, top—10? bottom—12? — Height—— — Roof covering—— Ki — Dressed or full size?— or ledger board?— der girders——— Size—— 16" O. C. Bridging in every floor a — , 2nd———, 3rd———, 3rd————, 2nd————, 3rd————, 3rd————, 2nd————, 3rd—————, 2nd————, 3rd————————————————————————————————————	rest point of roof earth or rock? cellar yes Thickness nd of heat fuel Size Max. on centers nd flat roof span over 8 feet. , roof , roof
s any plumbing work involved in this work? Height average grade to top of plate Size, front depth at least 4 Material of foundation concrete Material of underpinning " to sill Kind of roof Rise per foot Material of chimneys Material of chimneys Framing lumber—Kind Corner posts Sills Girt o irders Size Columns un tuds (outside walls and carrying partitions) 2x4 Joists and rafter: On centers: Ist floor Maximum span: Ist floor Maximum span: Ist floor Ione story building with masonry walls, thickness	Letails of New Work Is any electrical work in Height average grade to high stories solid or filled land? Delow grade Thickness, top_10" bottom_12" Height Roof covering ys of lining King Dressed or full size? or ledger board? der girders Size -16" O. C. Bridging in every floor a , 2nd , 3rd , 3rd , 2nd , 3rd s of wells? If a Garage	wolved in this work?
s any plumbing work involved in this work? Height average grade to top of plate Size, front	Letails of New Work Is any electrical work in Height average grade to high stories solid or filled land? Delow grade Thickness, top 10" bottom 12" Height Roof covering ys of lining Ki Dressed or full size? or ledger board? der girders Size -16" O. C. Bridging in every floor a , 2nd , 3rd , 3rd s of walls? If a Garage be accommodated number commodated	volved in this work?
s any plumbing work involved in this work? Height average grade to top of plate Size, front	Letails of New Work Is any electrical work in Height average grade to high stories solid or filled land? Delow grade Thickness, top 10" bottom 12" Height Roof covering ys of lining Ki Dressed or full size? or ledger board? der girders Size -16" O. C. Bridging in every floor a , 2nd , 3rd , 3rd s of walls? If a Garage be accommodated number commodated	volved in this work?
s any plumbing work involved in this work? Height average grade to top of plate Size, front depth at least 4 Material of foundation concrete Material of underpinning To sill Sind of roof Rise per foot Material of chimney Material of chimney Sills Girt of irders Sills Girt of irders Sills Girt of irders Sills Gorner posts Joists and rafter: Ist floor Maximum span: Ist floor Maximum span: Ist floor one story building with masonry walls, thickness o. cars now accommodated on same lot o. cars now accommodated on same lot vill automobile repairing be done other than mino	Letails of New Work — Is any electrical work in Height average grade to high tories solid or filled land? — Delow grade Thickness, top—10" bottom—12" — Height————————————————————————————————————	wolved in this work? earth or rock?earth or rock?earth or rock?
s any plumbing work involved in this work? Height average grade to top of plate Size, front	Letails of New Work Is any electrical work in Height average grade to high Follow grade Thickness, top_10" bottom_12" Height Roof covering ysof lining King Dressed or full size? or ledger board? der girders Size	wolved in this work?earth or rock?earth or rock?earth or rock?
s any plumbing work involved in this work? Height average grade to top of plate Size, front depth at least 4 Material of foundation concrete Material of underpinning " to sill Kind of roof Rise per foot No. of chimneys Material of chimney Framing lumber—Kind Corner posts Sills Girt o iriders Size Columns un tuds (outside walls and carrying partitions) 2x4 Joists and raiter; 1st floor On centers: 1st floor	Letails of New Work Is any electrical work in Height average grade to high Follow grade Thickness, top_10" bottom_12" Height Roof covering ysof lining King Dressed or full size? or ledger board? der girders Size	wolved in this work? nest point of roof earth or rock?

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Signature of owner By: Civ. C. E. Juleson.

Permit No. 46/2332	
Location 14'0 Congress Se	
Owner Free methodist Churco	/
Date of permit 11/23/46	
Notif. clasing-in	
Inspn. closing-in	
Fig. Notif.	
Final Inspn. 12/23/16	
Cert. of Occupancy issued Nerve	
NOTES	
1430/46- Work not started	
stimp (nariosan	
mer lon sile jad	
13/13/16 Same, ESS	
addition issued	
12/23/46-CLJS	
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APPLICATION FOR PERMIT Class of Building or Type of Structure. Third

N FOR PERMIT

O2544

	Third	DEC 29 1946
To the INSPECTOR OF BUILDING	tland, Maine, November 1, 1946	
The undersigned hereby applies for a per accordance with the Laws of the State of Maine, if any, submitted herewith and the following spectrostation. 140 Congress Street	ermit to carekalter nepale united name to the Building Code and Zoning Ordinance of c sifications:	e following building stadurs equipment he City of Portland, plans and specification
	Methodist Church 1/0 General	e Limits? yes Dist. No. 3
Lessee's name and address		Telephone 1/
Contractor's name and addressJoseph	Gilickson, Mitchell Road Co.	Telephone
Contractor's name and address Joseph Architect James Saunders	C	De Elizabeth Telephone
Architect James Saunders Proposed use of building Church par Last use "	Specifications	Plans yes No. of sheets 3
Last use		No. families 1
Material wood No. stories 15 H Other buildings on same lot none	eat Call (No. families 1
Other buildings on same let none	eatStyle of roof	Roofing
Other buildings on same lot. none Estimated cost \$ 3500		
		Fee \$ 4.50
Gene	eral Description of New Work	
To construct one story frame add	ition 33' x 27' as per plans	So ++ indire
This is a former sphool house to	No. mar. 3. A.	orour pred
This is a former shhool house to	be moved into city and erect	ed and in three sections.
		ON COMPLETED
•	Top Promote Test	ic.
	L.wit.	TION NOT COMPLETED
	inspec	CTION NOT
	11100	
It is understood that this permit does not include institute heating contractor. Is any plumbing work involved in this work? Height average grade to top of plate.	Details of New Work	•
Height average grade to top of plate 14. Size, front 277 depth 331 N	Height average grade to high	test point of a Cont
Size, front 271 depth 331 N Material of foundation concrete	o. stories 14 solid or filled land? sol	1d continue to
Material of foundation concrete Material of underginning 5, below grade	Thickness, top_10_bottom2	caller The
Material of underginning 5' below grade	Height 24 2/11	-cenar yes
Rind of roof Pitch Rise per foo	48" 10" 5	- Inickness gn
Kind of roof Pitch Rise per foo No. of chimneys None Material of chim Framing lumber—Kind Hemlock	nneys of lining	rass o ond. Lab.
Framing lumber—Kind Hemlock	- N	nd of heat
Corner posts Sills Girders Size Columns	rt or ledger longer?	dressed
GirdersSizeColumn	and a diff	Size
Girders Size Columns Studs (outside walls and carrying partitions) 2 Joists and rafters: 1r+floor_exist	SizeSize	Max. on centers
Joists and rafters: 1st floor exist	ing with reinforcing in every floor as	nd flat roof span over 8 feet.
On centers: 1st floor	ing with reducing in every floor as ing with and and are as a side of the side	, roof existing with
Maximum span: 1st floor	, 2nd, 3rd	reinforcing roof
If one story building with masonry walls, thickn	and of Wansi	height?
No. cars now accommodated on same lot, Will automobile repairing be done other than m	to be accommodatednumber comme	roint
Will automobile repairing be done other than m	inor repairs to cars habitually stored in	tenal cars to be accommodated
Will automobile repairing be done other than m	- I was to the stored in i	ne proposed building?
or by:	Miscel	laneous
	Will there be in the starting of an	ly tree on a public street? no
	The there be in charge of the a	bove work a person competent
	see that the State and City rec	uirements person competent to
	observed? Yes	therete are
	Fine 17am	Methodist Church
Signature	owner by: Rev. C. E. an	Methodist Church
INSPECTION COPY Signature of	owner Dy: O'W C.E Cu	derage

Date of permit 12/23

Notif. classing-in Inspn. closing-in Final Notif. 5/8748 Cert. of Occupancy issued * 5/11/48. This was for

APPLICATION FOR AMENDMENT TO PERMIT



Amendment No. 4

PERMIT ISSUED

OCT 9 1948

CITY of PORTLAND

Portland, Maine, Rept. 24, 1948

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

Demit No. 49	2544 nertaining to the building or structure comprises
The undersigned hereby applies for an amendment to Permit No	the Building Code and Zoning Ordinance of the City of
in the original application in accordance with the Laws of the State of Indine, Portland, plans and specifications, if any, submitted herewith, and the following	specifications:
Portland, plans and specifications, if any, submitted hereigna, and the following Location. 140 Congress Street.	Within Fire Limits? Yes Dist. No. 5
Location 140 Congress Street	Telephone
Location 140 Congress Street Owner's name and address First Free Methodist Church	1, 140 Congress Surest reception
Owner's name and address	Telephone
Lessee's name and address	
Lessee's name and address	Rd., Cope Eizebeth Telephone
Contractor's name and address.	Plans filed No. of sheets Plans filed No. of sheets
Architect	
Proposed use of building Parsonage & Church	No. families
Proposed use of building	Additional fee
Increased cost of work 50	Additional too
Increased cose of men	. 1 TTT1-

Description of Proposed Work

To provide enclosure for stairs from cellar to grade as per plan.

Permit Issued with Letter

Details of New Work

	olved in this work?	Is any electr	ical work involved	in this work	
•		Height average	alsne in mener bo	ALLE OF FOOTE	1 1
Height average grade to	top of plateNo. sto	eien solid or filler	i land?	_earth or rock?	{
Size, front	depthNo. sto	Cidence Ass	ottom cellar		
Material of foundation	eepinT	mckness, top	т	'kirimess	
Material c underpinning		Height		331/2/49/00/	
_	Dies nor foot	Koot coveri	ng		
				Of It line	
			ILL! SIZE !		
	and Cint of	ladrer board (F150	1
01	Col and und	ler girders	Size		
GirdersSize	e tuu uu-didiome\ 9w4-	18" (). C. Bridging in	l GAGLA HOOF when we	at 1001 Span over a service	1
	carrying partitions) bar	2nd	3rd	, rgof	
Joists and rafters:	18t 1100F	9nd		, roof	
On centers:	1st floor	, &IIII	ged	, roof	
Maximum span:	1st floor	, 2nd	y attet Fi	rst Free Methodist	Church
Approved:		Tesned V	A/th Leren 17.	rst Free Methodist : Rev C.E. Auder	fee_
		_ Digiti	ware of crossession		M. Truelug
		J	oved: 10/8/48	1000	12
		Annr	oved: 78148	WWI	<u> </u>
			= - 2= + - +	Inspector of Bu	iiaings.
INSPECTION COPY					

146 Congress Street-I October 8, 1940 First Free Methodist Church 140 Congress Stret Subject: Amundment #4 to Permit 46/2544 covering Mr. Joseph Gilickson enclosure of outside stairway from basement Hitchell Road of church at 140 Congress Street Caps Elizabeth, Maine Contlowers The amendment for the above work is issued herewith subject to the following: 1. The brick wall near st to the side lot line should be extended up outside the rafter parallel to it leaving only space enough for a two inch plate on top of the wall to which the roof boarding may be fastened. 2. If a lock is to be provided on the door to the enclosure, it is required to be a vestibule lockest so arranged that it can always be opened from the inside whether locked against entrance from the outside or not. If this is done, it is likely that any lock can be witted from the door in the foundation well at the foot 3. A white light on the same circuit as the exit light is required outside this door and it is likely that another light will be required inside the enclosure itself in order to properly light the stairway. The threshold of the dcorway to the enclosure is required to be approximately at the level of the ground outside it with no appreciable step down at this Very truly yours, Inspector of Buildings

BP 46/2544-I May 12, 1948 Rev. C. E. Anderson 140 Congress Street Portland 3, Maine Subject: Temporary certificate of occupancy for auditorium of new, church at 140 Congress You may consider this letter as a temporary certificate of occupancy for the main auditorium of your new church at the above location. When the work in the rest of the building is completed, if you will give notification for a final inspection of the building, we will issue the final certificate of occupancy if everything in found in order. Very truly yours, Inspector of Buildings

Memorandum from Department of Building Inspection, Portland, Maine

140 Congress Street—Amendment to permit for construction of addition on front of church for First Free Methodiat Church by Joseph Gilick—con—11/14/47

Attention is called to the requirement for vestibule locksets on all of the doors involved in entrance to church wherever locks of any kind are placed on doors.

AJS/S

OC: Ar. Joseph Gilickson Mitchell Road Cape Elizabeth, Maine

> (Signed) Warren McDonald Inspector of Buildings

APPLICATION FOR AMENDMENT TO PERMIT



.imendment No.___ 2 ____

627 12 cie

Portland, Mainz, November 12, 1947

To the INSPECTOR OF BUILDINGS, P	OPTLAND, ME.	•	
The undersigned hereby applies for an in the original application in ac ordance with it Portland, plans and specifications, if any, submit	amendment to Perms. No. 47/2544 the Laws of the State of Maine, the B ited herewith, and the following specific	pertaining to the uilding Code and Zo atlons:	building or structure compr. I
Location 140 Congress Street	Wir	hin Fire Limits?	yes Dist. No. 3
Owner's name and address_ First Fran			
Lessee's name and address			Telephone
Contractor's name and address Josep	h Gilickson, Mitchell Rd.	, Cape Eliz.	Telephone
Architect Proposed use of building Parson	BEB & Church		No. families
Increased cost of work			ditional fee25
	Description of Proposed W	/ork	
	Description of a ropwood (
To construct 4'x6' addition	to front of building as p	er plan.	
	_	rmit Issued wit	h Memo
	Pe	rmit room	sales with Eetler
		Ser.	SECTORIU DO
:00.00 E TO TO Fin	rst Free Methodist Church		
	Details of New Work		
Is any plumbing work involved in this w	ork?Is any electric	al work involved i	n this work?
Height average grade to top of plate -	Height average g	rade to highest poi	nt of roof
Size, front depth	No, storiessolid or filled	land?	.earth or rock?
Material of foundation.	bo	tcomcellar_	
Material of underginning	Height	T	ickness
Wind of each Rise t	per footRoof covering	?	
No. of chimneys Material c	of chimneys	0	f lining
Praming lumber—Kind	Dressed or fu	ıli size?	
Corner posts Sills	Girt or ledger board?	S	ize
GirdersSizeC	oli mas under girders	Size	Max. on centers
Studs (outside walls and carrying partit			
Toists and rafters: 1st floor.	, \nd	, 8rd	, roof
	, 2nd		
	, %nd	, 3rd	, roof
Approved:	•		Methodist Church
13 y a. J. S.	Signatu		Co.C.E. ankno
V	Annre v	ed:	
WEDECTION CODY			Inspector of Buildings.
INSPECTION COPY			

Mahan

APPLICATION FOR AMENDMENT TO PERMIT

etan Issuad

Amendment No. 2

Portland, Maine, :6.t. 22, 1:47

SEP 25 1947

To the INSPECTOR OF BUILDIN	IGS, poetland, me.
The undersigned hareby applies f in the original application in accordance $Portiond$, plans and specifications, if any,	or an amendment to Permit No. 413/2524 pertaining to the building or structure comprised with the Laus of the State of Maine, the Building Code and Zoning Ordinance of the City of submitted herewith, and the following specifications:
Location 140 Congress stres	etWithin Fire Limits? YesDist, NoC
Owner's name and address First	Free .ethodist Church, 140 Jon ess t. Telephone 4-4240
essee's name and address	
Contractor's name and address Jo	oseph Gilickson, Litchell Rd., Cape Elizabeth Telephone
Architect James Saunders	Plans filed ves No. of cheets 1
Proposed use of building <u>Shur</u>	reimparsonage No families 1
ncreased cost of work	
	Description of Proposed Work
To change the shape of exist front part to remain	Sting roof from pitch to flat (this is her year II feet the
	d 1st floor to be as per plan file.
leight average grade to top of plate	Details of New Work is work?
ize, frontdepth	No. stories solid or filled land?
laterial of foundation	Thickness, topbottomcellar
laterial of underpinning	Thickness
ind of roof ILat Ri	ise per foot Roof covering har a Gravel 3-ply
Total ahimnaya Marant	Int at at the
raming lumber-Kind apruce	ercent 12x15 511 an Dressed or full size? Hrested
orner postsSitle	Girt or ledger board? Size
irders Size	Columns under girders Size Max, on centers
tuds (outside walls and carrying pa	artitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st flo	or, 2nd, 3rd, roof
On centers: 1st flo	or, 2nd, 3rd, roof
Maximum span: 1st flo pproved:	First Free Rethodist Church
	Signature of Owner by: Rell, C. E. Cueling,
	Approved: 9/25/47 - WWW.
ECTION COPY	Inspector of Buildings.

advisent to Permit for New Church Building at 140 Chagres I show at foot of basement starway en-closure is required to be 3' instead of the wide. Sanding at foot of these stars much be git least 3 deep instead of 1'gn show some of heater room (18/1/41) as 2 Luestion Auge of heater room (:0/2/1/4') as to clean ances for Edoter. Separa is remit for into all alion of heater. 3-12×18 full size HV girder -26's pan ± 25,000# 25000 - 74ft persoft - ON W=1500X 12 X 18 25000 12x 6 dressed 14. P. gilder 86 span = 22576. 22,576 = 66# per sq ft. Gill 3X8 Pull supe 1803 108 #/ 1733) [863.00 1755 170000

Section 2

BP 46/2744-Amit. #1-1 September 27, 1997 First Free methodist Church Subject: Amendment to permit for 140 Congress Street new church at IAC Congress Street Mr. Joseph Gilickson Mitchell Road Cape Elizabeth, Exine Gentlemen: Amendment is issued herewith, subject to the following: 1. The door at the foot of inside stairs to basement is required to be 3' instead of 2' 6" wide and must swing toward the stairway instead of as shown. The landing at the foot of these stairs is required to be at least 3' deep instead of the 1' 9" indicated on rian. 2. Presumably steps have seen taken to ascertain that the heater room is designed large enough to provide the required clearances between room is designed large enough to provide the required clearances between header and any woodwork. If this is not true, we would recommend that a check be made, since the room indicated seems rather small for such a purpose, particularly if any fuel atorage is to be provided therein. In fairness to all concerned, we would like to say that the enclosure of the header room we separations of one-hour fire resistance is not required by the Building Code. However, we believe that it is well worthwhile to supply this protection and certainly wish in no way to discourage its being provided. 3. Unless roof of flat roof section of church is to be covered with tar and gravel, care should be taken to aske care that the roofing provided will be the equivalent of a Class C roof an specified by the Underwriters pratories. Very truly yours, Inspector of Buildings

SOUTH PLANTING THE CHIUM

2514

April .5, 1947

Rev. C. E. anderson, 140 Congress Street. oubject: Amendment to permit for new church attached to dwelling at 141 Congress Street

Mr. James V. Saunders, 103 Middle Street, Portland, Maine

Gentlemen:

The above apenament is issued herewith subject to the following:

- 1. The exit light over door from church and torium is not required, but may be provided if desired. However, the light over the emergency means of ogress from the basement is required as shown.
- 2. The retaining walls around the areamy containing emergency stairs from besement must be at least 10 inches thick at the grade and 12 inches thick at the bottom instead of as shown. The 8"x6" stair blocks indicated in Section C-C will not provide the minimum tread required, but the 72" rise and 10" tread indicates on first floor plan meet requirements.
- 3. As shown on plan, no closet is permitted beneath steirs from church auditorium to besement.
- 4. If cooking is to be done or meals are to be served in basement, it is likely that vertibules with solf-closing doors will be required for the toilot rooms there.

Very truly yours,

MacD/H CC: Joseph Gilickson Mitchell Road, Cape Mizaboth, Msine Inspector of buildings

PPLICATION FOR AMENDMENT TO PERMIT

Amendment No.___1

PERMIT ISSUED

APR 25 1947

April 17, 1947 Portland, Maine

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for an amendment to Permit No. 16/2514 pertaining to the building or structure comprised in the original application in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, plans and specifications, if any, submitted herewith, and the following specifications:

Location 140 Congress Street -Within Fire Limits? yes Free Methodist Church, 140 Congress Street Owner's name and address... Lessee's name and address _ Contractor's name and address Joseph Gilinkson, Mitchell Rd., Cape Fliz Telephone. Plans filed yes No. of sheets 2

Proposed use of building_ Church and parsonage

_No. families.

Increased cost of work_

INSPECTION COPY

Additional fee ___25

Inspector of Buildings

Description of Proposed Work

To make alterations as per plans filed today.

Permit Issued with Letter

1 ··	Det	ails of New V	Vork		
Is any plumbing work investigate average grade to	olved in this work?	Is any e	electrical work invo	lved in this work?	
Freight grender Riane to	op or plate	Height aver	maa amida ka kiiki-		E
	CDUIL————No. stor	rieg enlida-	Clinal Inn't 5		
Material of foundation		hiologiaa too	inicu ianu r	earth or rock?	
Material of underpinning		Haight	oottomc	ellar.	
Kied of roof	Dies per feet			Thickness	
Kind of roof No of chimneys Framing lumber Kind	Material of chimneys		vering		
Framing lumber-Kind	or cimineya.			of lining	 :
Carrier Control	0111	————Dressed	or full size?		3 3
	oms Gir or i	ledger board?		C:	, ,
O11 0C1 3	LOlimne unde	r mirdona .			
State (Camine Mails alle (arrying partitions) 2x4-16	3" O. C. Bridging	in every floor and	flat mant	
Joists and rafters:	1st floor	2nd	8rd	anation shall Over 9 Ie	Et.
On centers:	1st floor	2nd_	, 0:d	, roof	
Maximum span:	1st floor	Ond	, ord	, root	
Approved:	1st floor	, 6110			
			First Fr	ee Methodist Churc	h
• •		Sign	nature of Owner	inst Tree Hottledie	Mulle
e***			Permit Is	sled was Leanne	presa.
NAC 1		Ane	raved +/ 25 h		<i>5</i> 1.

