

APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		NSTALLATIONS		
		Date		1977
		Receip	and Permit numberA(0006
		2		
the CHIEF ELECTRICAL INSP	ECTOR, Portland, Mai	ne:	cordance with the laws of	f Maine,
the CHIEF ELECTRICAL ING.	for a permit to m ke	electrical installations in ac	fications:	
The undersigned hereby applies Portland Electrical Ordinance, to	he National Electrical C	ode and the following speci-		
PORTIAND Electrical Ordinance, to DCATION OF WORK: 838 E WNER'S NAME: Glenwood	righton Ave.			
OCATION OF WORK:	Scuare Baptis	t ADDRESS:same		
WNER'S NAME:GTERWOOD	Church			
UTLETS: (number of)			1	FEES
Lights ———			•	
Receptacles -				
Switches ———	(number of feet)			
Plugmold -——				
IXTURES: (number of)				
Incandescent	(Do not include strip fl	uorescent)		
Fluorescent				
g. Therecount in Ital				3.00
SERVICES:	s 100		.	.50
Permanent, total ampered Temporary 1			· · ·	
1			• • •	
METERS: (number of)				
MOTORS: (number of)		••••		
Fractional			*****	
1 HP or over				
RESIDENTIAL HEATING:	Sundan Victoria			
Oil or Gas (number of	units) ———			
Electric (number of re	JUHIS) TIMES			
COMMERCIAL OR INDUSTR	IAL HEATING:			
Oil or Gas (by a mair	boiler) ———			
Oil or Gas (by separa	te units) ————			
Electr c (total number	Ol KW3)			
APPLIANCES: (number of)		Water Heaters		
Dawass				
Ranges		Disposals		
Cook Tops		Dishwashers		
Cook Tops Wall Ovens		Dishwashers Compactors		
Cook Tops Wall Ovens Dryers		Dishwashers Compactors		
Cook Tops Wall Ovens Dryers Fans		Dishwashers Compactors		
Cook Tops Wall Ovens Dryers Fans TOTAL		Dishwashers Compactors Others (denote)		
Cook Tops Wall Ovens Dryers Fans TOTAL AMSCELLANEOUS: (number	of)	Dishwashers Compactors Others (denote)		
Cook Tops Wall Ovens Dryers Fans TOTAL MISCELLANEOUS: (number Branch Panels	of)	Dishwashers Compactors Others (denote)		
Cook Tops Wall Ovens Dryers Fans TOTAL MISCELLANEOUS: (number Branch Panels Transformers	of)	Dishwashers Compactors Others (denote)		
Cook Tops Wall Ovens Dryers Fans TOTAL MISCELLANEOUS: (number Branch Panels Transformers Air Conditioners	of)	Dishwashers Compactors Others (denote)		
Cook Tops Wall Ovens Dryers Fans TOTAL MISCELLANEOUS: (number Branch Panels Transformers Air Conditioners Siens	of)	Dishwashers Compactors Others (denote)		
Cook Tops Wall Ovens Dryers Fans TOTAL MISCELLANEOUS: (number Branch Panels Transformers Air Conditioners Signs Fire/Burglar Alarm	of)	Dishwashers Compactors Others (denote)		
Cook Tops Wall Ovens Dryers Fans TOTAL MISCELLANEOUS: (number Branch Panels Transformers Air Conditioners Signs Fire/Burglar Alarm Circus, Fairs, etc.	of)s	Dishwashers Compactors Others (denote)		
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INSPECTOR'S COPY

e,

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

				55811	/
			Permit No	3-5-8/1 3/20/7 6h·20,19	<i>a</i>
			Issued	2 - 7 /2 / C	302
		Portland, Ma	ine Mon	631 · Z.C., 19	10
,	ıan, Portland, Maine				
The undersigned tric current, in accordand the following sp	dance with the laws	permit to install wire of Maine, the Electric	es for the purpose al Ordinance of th	of conducting ele ie City of Portland	c- i,
(Th	is form must_be com	pletely filled out - 1	Minimum Fee \$1.	00)	
Owner's Name and	Address Rev.	Bally -	Tel		
Contractor's Name a	and Address /200	thoug mouse	ill - Ter	•	
Location P3PE	sightau AVE	hour mouse Use of Building	3		
Number of Families			Number of	Stories	
Description of Wiri	ng: New Work	Additions	Altera	tions	
Pipe Cable	Metal Molding	BX Cable	Plug Molding	(No. of feet)	
No. Light Outlets	Plugs	Light Circuits	Plug	Circuits	
FIXTURES: No.	· ·	, Fluor. o	or Strip Lighting (No feet)	
SERVICE: Pipe	Cable V	Underground		/2 AlliSize 100	AMP.
METERS: Relocate	ed /	Added	Total No. Mete		
MOTORS: Number		H. P Amps	Volts	Starter	
HEATING UNITS		No Motors	Phase	H.P.	
	Commercial (Oil)	No. Motors	Phase	H.P.	
	Electric Heat (No.				
APPLIANCES: No	•	•	and Feeds (Size a	nd No.)	
	•		•	•	
	ellancous war	Waus Walts —	extra Cabinets or I	Panels	
Transformers		ners (No. Units)	Signs (No.		_
Will commence \$/		ly to cover in 3/2 6			0/17
Amount of Fee \$	3.50	·		·	7
Amount of Fee \$	0 30	Signed)	Authan	halow !	رم
		Signe-t /		process.	
	DO NO	OT WRITE BELOW THIS LIE	NE .		
SERVICE	✓ METE	R	GROUND	6	
VISITS: 1	2	3 4	5	6	
7	8	9 10	11	12	
REMARKS:	-	-			
ATMITTE EXCENT				, , ,	
		INCDECTER	DRY FW	Henku	_
C8 R03		INSPECTEL	, III 7 12.	(OVE	R)



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

PERMIT ISSUED
FEB 9 1970 75 U

	WI AME	SOUNING OR I	LOMER ECONOMEN	1.3		
		Portland, Mai	ne, February 9 19	70	CITY o	f PORTLAN
	To the INSPECTOR OF EUILDING	S. PORTLAND ME	,	······ <u>I</u>		· · OELIMAN
	The undersigned hereby applies ance with the Laws of Maine, the Buildi	£	all the following heating, of Portland, and the fo	cooking or p llowing speci	ower equipm	ent in accord-
	Location 838 Brighton Ave.					N
	Name and address of owner of appliance	Glenwood	Square Baptist Chu	No. Stor	ies 2	NowBuilding Existing "
	Installer's name and address Robert	Austin, 622 B	rook St. Westbrook	Brighton .	Ave	7–3826
				161	ephone 79	
	To install Oil-fired forced ho	t air heating	ription of Work system in place o	f gas=fir	ed hot ein	n hoot
				- 800 121	ou 1100 all	
		***		•		
	Location of appliance Basement		R POWER BOILER			
	If so, how protected?		naterial in floor surface or		none	
	Minimum distance to humable metarial		Kind of fuel?	•	oil	
	Minimum distance to burnable material,	from top of appliant	e or casing top of furnac	e 2!.		
	From top of smoke pipe	TOTAL TRANSPORT TRANSPORT	ICO OACT H. 12"""	des or back	of appliance	over 3'
	of comments of the comments of	ner connections to s	ame flue			
	If gas fired, how vented?		. Rated maxim	um demand j	per hour	
	Will sufficient fresh air be supplied to the	appliance to insure p	proper and safe combustion	, yes	***	
		IF OIL	BURNER			
	Name and type of burner Luxair-gu	ntype		ndom		Weg
	Will operator be always in attendance?	. Does oil	Labelled by us supply line feed from top	nderwriters.	laboratories?	
	Type of floor beneath burner	concrete		or bottom o	of tank?	botton
	Location of oil storage basement		Size of vent pipe	121		
	Low water shut off	Make	Number and capacity of		210 gal.	
	Will all tanks be more than five feet from				lo	
	Total capacity of any existing storage tank	les for former	How many tanks nel	losed?		
	or any counting storage talli	es for furnace burne	ers .			
	T	IF COOKING	APPLIANCE			
	Location of appliance	Any bu	irnable material in floor s	urface or ben	eath:	
	If so, how protected?		Height of Leg			•
	Skirting at bottom of appliance?	Distance to co	ombustible material from t		ce?	
	From front of appliance	From sides and bac	k From	n top of sino		• • • •
	Size of chimney flue Oth	er connections to sa	me flue			- ,
	Is hood to be provided?	If so, how ven		Forced or gra		*****
	If gas fired, how vented?		Rated maximu			
		ANTWAIOÒS CO.	T OR SPECIAL INFO	ORMATION	1	
		** * * *	•			
			•	,		
					*** **** ***** *****	
						* * * **********
		, , , , , , , , , , , , , , , , , , , ,				
	Amount of fee enclosed? 2,00 (\$2.00					
	building at same time.)	for one heater, etc	., \$1.00 additional for c	ach addition	nal heater, et	c., in same
45						
APPI	ROVED:	6				
······· ··	O.K. 2-9-70-	Will Will	there be in charge of the	e above work	Ca nereon eo	mnatant t-
	·	see t	int the State and City	requirements	nertainina s	mperent (0
*********		obser obser	rvec'; yes	1	berminik)	merer
			Robert A	ustin		
CS 30	00		0.11	0	A	
	·Sianatur	re of Installer by:	1 Some It	1/ 1		P. Patrick.

INSPECTION COPY

NOTES

V - Verify

LOCATION 838 BAIL HTON PORTS INSPECTION DATE 4/23/781 142	OK	,
1 FILL PIPE	1	-
2 VENT PIPE	1	
3 RED PLATE EMERGENCY SWITCH		
4 NUMBER & CAPACITY OF TANKS	12	
5 TANK RIGIDITY & SUPPORT	1	
6 TANK DISTANCE	1	
7 VIENT ALARM	1	†
8 FUEL GAUJE	12	‡
9 FIREMATIC FUEL VALVES	1	‡
10 B'ENER RIGIDITY & SUPPORT	1	丰
73 PIPING SUPPORT & PROTECTION	1	7
12 NAME & LABEL	1	十
13 PRIMARY SAFETY CONTROL	L	7
14 LIMIT CONTROL	_	†
15 LOW WATER CUT-OFF	- 4	7
16 SERVICE SWITCH	1	7
17 CONDUIT OR GREENFIELD	- 1	
18 THERMAL CUT-OFF SWITCH		_
19 PRESSURE RELIEF VALVE		寸
20 DRAFT REGULATOR	- 2	习
21 ADEQUATE VENTILATION	1	
22 ANY INDICATION OF OIL LEAKS	1	可
23 KIND OF HEAT	1	7
24 INSTRUCTION CARD	11	
25 TANKLES HOT WATER HEATER	11	
26 TEMPERING VALVE	11	
27 PRESSURE RELIEF VALVE	1	2
28 CONDITION OF CHIMNEY	+	4
29 NUMBER & TYPE OF CONNECTIONS TO CHIMNEY	+-+	~
30 FIRESTOPPING	+	4
31 STACK DISTANCE TO COMBUSTIBLE MATERIAL		······································

AP - 836-850 Brighton Ave.

December 22, 1964

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

Gentlement

Appeal under the Zoning Uninance having been sustained, permit for erection of a masorry and wood sign and announcement board in front of church at the above named location is issued herswith subject to the following conditions:

- 1. Foundation is to extend at least four feet below
- 2. There is to be no flashing or intermittent lighting.

Very truly yours,

AJS/h

Albert J. Seems Building Inspection Director

A.P.-83 2,0 Brighton Avenue Nov. 24, 1964

Clemwood Square Eaptist Church Att: Rev. Walter M. Colby 836 brighton Avenue

cc to: Corporation Counsel

Euilding 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 Koning Ordinance for the following reasons:

- 1. 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 in which the property is located.
- 2. The sign will be an unlawful encroachment upon the 40-foot satback area required by Section 21 of the Ordinance for that part of Brighton Avenus where the property is located.

If the church wiches 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

AJS in

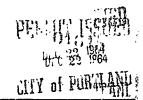
R3 HESIDENCE ZONE



APPLICATION FOR PERMIT

Class of Building or Type of Structure

November 24m 1964



Portland,	Maine, Gill Gill Gill
To the INSPECTOR OF BUILDINGS, PORTI	AND, MAINE
in accordance with the Laws of the State of Main specifications, if any, submitted herewith and the J Location State Brighton Ave. (F36-2	Within Fire Limits? Dist. No
Owner's name and addressGlenwoodSqua	re Baptist Church, 1046 Brighton Ave. Telephone
Lessee's name and address	Telephone
Contractor's name and addressQWDETS	Telephone
Architect	Specifications Plans No. of sheets
Proposed use of building	No. families
Last use	No. families
Material	t Roofing
Estimated cost \$	Fee \$2QQ
	1 Description of New Work x 4' as per plan. (intermitting lighting)
Deligation	
	Permit Issued with Letter
	tores sustained 12/12/04
Is any plumbing involved in this work? Is connection to be made to public sewer? Has septic tank notice been sent? Height average grade to top of plate Size, front depth No. s Material of foundation Kind of roof Rise per foot No. of chimneys Material of chi Framing Lumber—Kind Dressed Size Girder Columns under Studs (outside walls and carrying partitions) Joists and rafters: 1st floor St floor	Details of New Work Is any electrical work involved in this work? If not what is proposed for sewage? Height average grade to highest point in roof. Thickness, top bottom cellar Roof covering Kind of heat fuel or full size? Corner posts Sills girders Size Max. on centers 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet. 3x4 froof floor
	•
	If a Garage to be accommodatednumber commercial cars to be accommodated ninor repairs to cars habitually stored in the proposed building?
PPROVED:	
with Otter by Cift	Will work require disturbing of any tree on a public street? NO Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?
INSPECTION COPY Signature of owner	-
- Tanarata y awara	Der Halter Ja Colly 7m

Staking Out Notice
Form Check Notice Final Notif. NOTES Cert. of Occupancy issued Inspn. closing-in

Memorandum from Department of Building Inspection, Portland, Maine

938 Brighton Avenue—Permit for installation of gas-fired warm air heater in new dwelling of Rev. Walter E. Colby by Portland Gas Light company—2/13/48

The distance from the top of the furnace to woodwork above must be measured from the top of the plenum chamber. If this distance is less than 15%, a shield of asbestos lumber must be suspended between chamber and floor tumbers. The minimum clearance allowable even with a shield is 4%.

AJS/S .

CC: Lev. Walter M. Colby 83: Brighton Avenue

> (Signed) Warren McDonald Inspector of Buildings

FILL IN AND BIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

orlland. Maine. 62:15. 11. 1948

CITY of PORTLAND

Portland, Maine,	
To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE The undersigned hereby applies for a permit to install	the followi cating, cooking or bewer equipment in accord- Portland. he following specifications:
ance with the Laws of Maine, the Buttaing Code of the try of	New Building
Location of 38 (crystation) two Use of Building Name and address of owner of appliance hear, Walter	M. Chr. 838 Brighton une
Name and address of owner of appliance	5 Linkle 1 Telephone 2-832/
Installer's name and address. I amende	
General Descr	iption of Work
To install - Las Deser Waren lin 5)	Turias.
	R POWER BOILER
IF HEATER, OF	R POWER BOILER Type of floor beneath appliance Concrete Kind of fuel - Walnut O
Location of appliance or source of heat	top of appliance or casing top of funace From sides or back of appliance same flue Luta, Water Hales Retail maximum demand per hour
If wood, how protected?	top of appliance or easing ten of furnace
Minimum distance to wood or combustible material, non	From sides or back of appliance
From top of smoke pipe. From front of appliance Size of chimney flue 8 × 10. Other connections to	same flue auto, Water Hater
Size of chimney flue 8 X 1 d. Other connections to If gas fired, how vented? to Chimney	Rated maximum demand per hour
If gas fired, how vented?	BURNER
	" Laboratories? "
Name and type of burner	Tablehed by under transfer of tank?
Will operator be always in attendance? Does o	it supply line reed from tep 77
Type of floor beneath burner	Number and capacity of tanks
- t f ill stormer	5 ' · · · · · ·
If two 275-gallon tanks, will three-way valve be provided Will all tanks be more than five feet from any flame?	
Will all tanks be more than five leet from any name.	hurners
Total capacity of any existing storage tanks for furnace	NG APPLIANCE with Letter
	4.
Location of appliance Kind of fuel .	
If wood, how protected?	and a constitution of the
Minimum distance to word or combustible material man	From top c smokepipe
From front of appliance From sides and	Date promise and the second se
Size of chimney flue Other connections	10 Daniel 1011
Is hood to be provided?	Rated maximum demand per hour
MISCELLANEOUS EQUIPM	itto automalia sagety Controls
Both apliance equipped in	Self Control of the self-
The second secon	and the second of the second o
man to the same and the same and the same as the same	m man
minimum to the second of the s	The second secon
more the contraction of the cont	and the second s
political transfer of the second compound of the second of	The second secon
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Amount of fee enclosed? (\$1.00 for one head building at same time.)	ater, etc., 50 cents additional for each additional heatertc., in same
TIPOUT D.	مه المسهيدين ال
PROVED:	Will there be in charge of the above work a person; suppetent to
OK EAST	see that the State and City requirements pertaining thereto are
applicate on a manufacture management interpretation of the second second	ODSCI VCCI 1
and the second contraction of the second con	ι
واجترا ومزوده كالمستوفي والمستوفي والمستوفية والمستوفية والمتوان و	

Signature of Installer Torfland the It Co.

COPY



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy

Issued to Glenwood Square Baptist Church

February 15, 1948 Date of Issue

Chis is in rerify that the building, premises, or part thereof, indicated below, and built—

Record—Changed materies at 826-838 Brighton Avenue

under Building Permit No. 47/2620, has had final inspection, has been found to conform substanunder Building Permit No. 47/2620, has had final inspection, has been found to conform substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved
for occupancy, limited or otherwise, as indicated below.

PORTION OF BUILDING OR PREMISES

APPROVED OCCUPANCY

Entire Building

One-family Dwelling flouse and Garage

Limiting Conditions:

This certificate supersedes certificate issued

Inspector of Buildings

APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED



Amendment No. 1

		Cotobow 7 1	047	(HET 8 1941	
	Portland, Main	e, Cotober 7, 1	1		
To the INSPECTOR OF BU					i in the second
The undersigned hereby of in the original application in acc Portland, plans and specifications,	applies for an amendment to cordance with the Laws of th , if any, submitted herewith,	Permit No. 47/2620 te State of Maine, the land the following specifi	pertaining to the l Building Code and Zon cations:	building or structure comprised ing Ordinance of the City of	(A)
Location 836-838 Brigh				noDist. No	į
Owner's name and address_G	lenwood Square Bap	tist Church. 84	16 Brighton Aven	ue Telephone	I
Lessee's name and address _				Telephone	
Contractor's name and addre	ss <u>DiMillo Constr</u>	uction Co., 415	Cong. St.	Telephone	
Architect					
Proposed use of building	Dwelling			No. families 1	•
Increased cost of work 800	<u> </u>		Add	itional fee	
	Description	on of Proposed V	Vork		-
To construct 10'x12'	' sunparlor onto dw	elling house nov	v under construc	tion	
	menxdwałkiegxaudxa	-		- -	h
To provide two 32" I	ally columns in ba	sement for suppo	ort of opening i	n basement	þ
				• .	
•				•	5
		•		ı	
					Þ
	m 292 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				1
FERMIT TO BE ICSUED P	O DIMITTO COUSTING	tion Co.			Į.
	Deta	ils of Net. Work	:	•	
Is any plumbing work involve	ed in this work?	s ar, electric	cal work involved in	this work?	
Height average grade to top	of plate 9'8"	Height average g	rade to highest point	of roof	- 8
Size, frontdept					- 4
Material of foundation conc	rete Thi	ckness, top_10"_bo	ttom 12" cellar	yea	1
Material of underpinning		Height	Thic	kness	1
Kind of roof shed					1
No. of chimneys none	_Material of chimneys_		of	lining	
Framing lumber—Kind	nemlock	Dressed or fu	ill size? dre	sed	
Corner posts 2-2x4 Si	lls 4x6 Girt or le	dger board?	Size		1
Girders yes Size	6x8 Over door open 1	girders	Size	Max. on centers	
Studs (outside walls and car		" O. C. Bridging in e	very floor and flat ro	oof span over 8 feet.	4
Joists and rafters:	1st floor 2x8	, 2nd; x 6	, 3rd	, roof2x8	
On centers:	1st floor 16"	, 2nd24#	, 3rd	, roof	
Maximum span:	1st floor 12 !	, 2nd	, 8rd		
Approved:				wood Square Baptist	hurch
Bur a. I	٤	C:	TO of Owner By	115 Construction Co.	
d	-	Signatu	re of OwnePy:	ign ffre]
O O			10/00117	I made	İ
INSPECTION COPY		Approve	ea:	Inspector of Buildings.	*

INSPECTION COPY



STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

	or <u>Clenwood</u> Square Baptist Church at <u>Var Aughton</u> Ave Date Oct 2, 194
	at 331 13110 from A Ve Date Oct 2, 194
1.	In whose name is the title of the property now recorded?
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? S Fa Fe S
3.	Is the outline of the proposed work now staked out upon the ground? Ves If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip? 6"
5.	Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and it show the complete outline of the proposed work on the ground, inclusively porches and other projections? $\frac{1}{\sqrt{e_{\phi}}}$
6.	Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building?

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 plum and application must be submitted to this office before the changes are made? Ves

Ho Fill Construction Co Lac.

(RC) RESIDENCE ZONE - C



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

75011 ISSUM 92620

		O-tohon 9	1040	OET \$ 1947
To the INSPECTOR OF BUIL	Portland, M.	Maine, October 2,	1547	
The undersigned hereby app accordance with the Laws of the Stat if any, submitted herewith and the fellocation 8.22-Brighton A	lics for a permit to e of Maine, the Build ollowing specification:	o, ME. crect alark experience of the ding Code and Zoning Ordins: s:	OMGG! the following name of the City of P	bailding structure equipment in ordand, plans and specifications,
Owner's annual 11	Control	W	ithin Fire Limits?_	noDist. No
	Tropped Dilac	re Baptist Church,	860 Brighton	Avo · Telephone
cosec s name and address				
Contractor's name and addressArchitect	DiMillo Co	nstruction Co., 41	5 Cong. St.	m 4-0915
Proposed use of building	Dwelling an	nd garage		N = 4 = 10 1
Last usc				** *
No. stories	Heat	Style of ro	O'	Donting
Other buildings on same lot				2.0001116
Estimated cost \$ 8500.	,			Fee \$_4.00
	General I	Description of New	Work	гее ф
To construct 2 story fr 6" overhand brick The inside of the garage lath and plaster - between dwelling a	will be cove covered with	ered. where require	ad hv law. with	
It is understood that this permit does rethe heating contractor.	De	tails of New Work		
Is any plumbing work involved in	this work?y	es Is any electrica	al work involved in	this work?
rreight average grade to top of i	plate15'6"	Hoight assesses an		0=•
Size, front 26 g depth Material of foundation concret Material of purposition g	24'6" No. sto	pries2 solid or filled 1	and? solid	arh or rock; carth
Material of foundation concret	ie at least 4,	hickness, top_10"_bot	tom 12" cellar	ves
Material of underpinning #	to sill	Height	Thio	lenge
Kind of roof pitch-gable	_Rise per foot	7" Roof covering	asphalt roofing	g Class C Und. Lab.
No. of chimneys 1 M:	aterial of chimneys	s brick of lining	tile Kindach	warm air gas or of
Framing lumber—Kind hemlo	ck	Dressed or full	size? dress	
Corner posts 4x6 Sills	4x6 Girt or	ledger board?	girt Size	9.0-4
Girders yes Size 6x8	Columns and	der girders Lally colu	ma 72111	C
Studs (outside walls and carrying	nartitionel 2 v.1.1	16" O C Data	Size 9	
Joists and rafters: 1s	t floor2x8	to O. C Bridging in eve	ery floor and flat re	of span over 8 feet.
0	t floort floor	0.1. 7.00	, ord	, root <u>&XO</u>
	t floor 12'3			, roof20**
			, 3rd	, roof12*
If one story building with masons	y wans, thickness	ot walls?		height?
		If a Garage		
No. cars now accommodated on sa	me lot, to be	e accommodated 1 _nur	nber commercial car	s to be accommodated none
Will automobile repairing be done	other than minor	repairs to cars habituall	y stored in the prope	osed building?no
OVED:			Miscellaneou	
a ~1 -		Will work require disc		
04 41,5.		Will there be in about	monig or any tree o	n a public street?no
0		son that the bear	ge of the above wo	ork a person competent to
		observed 2 Van	na City requiremen	its pertaining thereto are
		observed? yes	Glenwood Equat	e Baptist Church
		M	DiMillo Consti	nction Co.
	Signature of owi	ner Br. /ken	mill. M.	H.
NSPECTION COPY	birarine of owi	inci	Long. Illa	<i>///</i>
		V		

INSPECTION COPY

G 033 - C Permit No. 47/ 2620

1. Location & Bughton as 77 Ele ģ. Owner Ellance of Sy Suptish

Date of permit

Notif Fina: Inapeditou Requirement sent [12] 47

Notif. classing-in

Inspn. closing-in

The first file of the file of din: 3 3 6 a 芸 ئ م BXB. 31.4 Final Inspn 47.9/18

Cert. of Occupancy issued 2/13/48

NUTES 급 . 젊 c 1 3 Troit to 430 1443 NUTES 10/2/47 - Speculion O.K. K e3 R #1 (F = 7 4 £ K 14.5. P. - 1 ·>. ne elicin : 58.0 Ž, a si ti 1000年 र अर्ड्स SE 14 PE 100 3 5.4 . 1 tribari. či 1 T 7 10:4 tt g 6

APPLICATION FOR PERMIT	PERMIT ISSUET
B.O.C.A. USE GROUP	0 100
B.O.C.A. TYPE OF CONSTRUCTION JUL 1414 B.O.C.A. TYPE OF CONSTRUCTION JUL 1414	DEC 6 158°
ZONING LOCATION PORTLAND, MAINE Dec. 5, 1985	Line Of Constraint
To the CHIEF OF BUILDING & INSPECTION SERVICES. PORHAND MAINE The underwigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following equipment or change use in accordance with the Laws of the St. of Maine, the Portland B.O.C.A. B. Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the LOCATION 837 Brighton Avenue Fine 1. Owner's name and address. Glenwood Square Baptist Chrch— same. To be a contractor's name and address. 2. Lessee's name and address. Me. Cas. & Appliance— Box. 1090. Na. To windham. P. sposed use of building Ghurch. Last use. Same Material. No stories. Heat. Style of roof. Roomer is a contractor. Roomer is a cont	following specifications: District #1 \(\Bar{1}\), #2 \(\Bar{2}\) lephone \(\tau_{7.2} - 5948 \) dephone \(\tau_{8.2} - 6.744 \) \(\tau_{8.2} - 6.744 \) \(\tau_{8.3} \) No. of sheets \(\tau_{8.3} \) No. families \(\tau_{8.3} \)
Material	# 1
Estimated contractural cost \$ Appear Fees FIELD INSPECTOR Mr Base Fee	35.00
@ 775-5451 Late Fee	
TOTAL	\$
To set 3- 100 gal. water capacity tanks to be used for heat as per plans. 1 sheet of plans. Stamp	of Special Conditions
send permit to # 3 04062	
Is any plumbing involved in this work? ***XXEX*** NO*** Is any electrical work involved in this ls connection 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 Size, front depth No. stories solid or filled land? Material of foundation Thickness, top bottom cella Kind of roof. Rise per foot Roof covering. No. of chimneys Material of chimneys of lining Kind of Framing Lumber—Kind Dressed or full size? Corner posts Size Girder Columns under girders Size Mas Studs (outside walls and carrying partitions) 2x4-16" O. C Bridging in every floor and flat roof On centers 1st floor 2nd 3rd Maximum span 1st floor 2nd 3rd 3rd	earth c rock?
If one story building with masonry walls, thickness of walls?	height?
IF A GARAGE No wars now accommodated on same lot to be accommodated number commercial ca	rs to be accommodated
Will automobile repairing be done other than minor repairs to cars habitually stored in the pro	posed building?
APPROVALS BY. DATE MISCELLA	
ZONING: BUILDING CODE. Fire Dope Rank Course, Class to see that the State and City recommendations of the see that the State and City recommendations of the see that the State and City recommendations of the see that the State and City recommendations of the see that the State and City recommendations of the second seed of the s	
Others	vertree on a public street? , NQ . ever work a person competent uirements per aining thereto
Other Signature of Applicant Silve M Cushing	veree on a public street? . NO .

FIELD INSPECTOR'S COPY APPL'CANT'S COPY

APPL'CANT'S COPY

APPL'CANT'S COPY

OFFICE FILE COPY