



FILL IN AND SIGN WITH THE

PERMIT ISSUET

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER FOUR

		io. Cooking	OK POW	VER	EQUIPMEN.	r O.	422	` .
		Portle	and, Maine,	Dec	12, 1973		PITY	of Fukilai
	To the INSPECTOR OF BUILI	DINGS, PORTLAN	en ue			**** **********		
	The undersigned hereby ap ance with the Laws of Maine, the	plies for a perm	il to install th	e folk	ornina bandin			
	once with the Laws of Maine, the	Building Code of	the City of F	Porilai	nd, and the fell	cooking or powing speci	ower equi	pinent in accord-
	Location 1029 Congress S		f Building				_	
	Name and address of owner of ap	pliance Willia	m Noves.	same		No. Stor	ies 2	New Building Existing "
	Installer's name and address Agwa	y Petroleum,	810 Main	St.	Westbrook		. 05	
					·	Te	lepkone 85	4-2221
	To install repla	Genera	l Descripti	ion c	of Work			
		ce a burner	THE EXTREM	ng sy	rstem			
							*-	
	Location of appliance	IF HEAT	ER, OR PO	WER	BOILER			
	If so, how protected?	Any bu	irnable mater		oor surface or b	eneath?		
	Minimum distance to burnable mate	rial from top of			Kind of fuel?			
	From top of smoke pipe	From front of	appliance or (casing				
	Size of chimney flue	Other connects		e	From sid	es or back	of applianc	:e
	If gas fired, how vented?				Patert			•
	Will sufficient fresh air be supplied to	the appliance to	insure proper	and s	Rated maximum	n demand j	er hour	¥
					are compassion:	-		
	Name and type of burner Sun-Re	y FC23	FOIL BUR 3L					
	Will operator be always in attendance			ı lina	Labelled by unc	ierwriters'	laborat "rie:	s; Jes
	Type of floor beneath burner	conc	Size	of sen	feed from top t pipe 11	or bottom c	f tank?	bottom
	Location of oil storage baseme	nt			nd capacity of		275	
	Low water shut off	Mak	e	-	-re impacity (it		'o.	
	Will all tanks be more than five feet f	rom any flame?	He	ow ma	iny tanks enclos		o. One	
	Total capacity of any existing stcrage	tanks for furna-	ce burners	1~	275			
	•	IF COC	KING APP	LIAI	NCE		• •	
	Location of appliance				rial in floor sur	face or ban	omala 3	
	If so, how protected?			1	Height of Legs,	if any	ratif;	
	Skirting at bottom of appliance: From from of appliance	Distar	ice to combust	mie ni	aterial from top	of appliance	te?	
	Cinc. of att.	From sides	and back			op of smol		
	Is hood to be provided?	Other connection		le				
	Tf.m. food to	If so, 1	ow vented?		Fo	rced or gra	vity?	
		-	•	R	ated maximum	dernand pe	r hour	
	MISCELLAN	VEOUS EQUII	PMENT OR	SPE	CIAL INFOR	MATION		
		• • • •		-				
			• •					
	the state of the s							
			* * * *		**			
	1 12 12 12 12 12 12 12 12 12 12 12 12 12					•	•	
	Amount of fee enclosed? 4.00					•		
APPH	ROVED:							
	3K /2-12-73	155	11194 -	_				
	- 7 / - (2-13)	7	Will there I	be in a	charge of the a	bove work	a person c	ompetent to
• •	• •		see mat me	COL	e and City red	puirements	pertaining	thereto are
	***		observed?	yes	-			
CS J0	0		. •			.~	,	
		ature of Installer	. #94:	5	Newi	, 4	hoein	aker
	· · · · · · · · · · · · · · · · · · ·					-		* * * * L /

NOTES

PERSON TO INSTALL PLUMBING

Portland Plumbing Inspector Y ERMOLD P GOODWIN	Variable Adures		i ing	LE JACKS
App. First Inso.	yort, b	na var à Light	TO: Dat	
ite / o y / c g	is:	: KS	.0.	0 10/2/10
1137		WATORIES		
DEPUTY PLUMBING INCHASE	TC	OH ETS		
	PA	TH TUBS		
App. Final Insp.		OWERS		
18-141 TCD 8/69	1.3	T. A. C. T. T. C.		
TVALTER H. WALLAL DEPLET PLUMBING MATERIAL	HC HC	AMS FICOR	SURFACE	
Type of Ride	TAI	T WATER TANKS	T	
Type of Bidg.		IKLEOS WATER HE	ATEPS	1 200
Commercial _	- CES	REAGE DISPOSAL		2.60
Residentia!				
☐ Single		JSE SEWERS		
Multi Family	101	OF LEADERS		
Li New Construction	701	OMATIC WASHER	5	
☐ Remodeling		IN ADMERS		
- adding		Ē.		

Stranted 8/18/48 ...

City of Portland, Maine Board of Appeals —ZONING—

August 2, , 19 48

To the Board of Appeals:

Your appellant, Mrs. Mary Gladu , who is the owner of property at 1029 Congress Street , respectfully petitions the Board of Appeals of the City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to this property, as provided by Section 17, Paragraph E of the Zoning Ordinance,

Building permit for alterations to existing two family dwelling to provide a separate apartment in third story at 1029 Congress Street is not issuable under the Zoning Ordinance forthe following reasons: The westerly wall of ell where roof is to be raised about five feet is only three feet six inches from side lot line; whereas a fix to be raised about five feet is required; the westerly end wall of new dormer proposed on front minimum distance of the feet is required; the westerly end wall of new dormer proposed on front of main house will be only about one foot from side lot line instead of minimum ten foot clearance required; and fr. the wall of proposed front dormer will be closer to line of Congress Street ance required; and fr. the minimum setback required where front wall of existing house on adjoining lot is more than that distance from the street.

The facts and conditions which make this exception legally permissible are as follows:-

An exception is necessary in this case to grant reasonable use of property where necessary to avoid unnecessary hardship and desirable relief may be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

Iran May a fifee

City of Portland, Maine Board of Appeals

-ZONING-

Decision

Public hearing was held on the 13th day of August , 19 43, on petition of Mrs. Mary Gladu , owner of property at 1029 Congress Street , seeking to be permitted an exception to the regulations of the Zoning Ordinance relating to this property.

Building permit for alterations to existing two family dwelling to provide a separate apartment in third story at 1029 Congress Street is not issuable under the Zoning Ordinance for the following reasons: The vesterly wall of ell where roof is to be raised about five feet is only three feet six inches from side lot line; whereas a minimum distance of ten feet is required; the westerly end wall of new dormer proposed on front of main house will be only about one foot from side lot line instead of minimum ten foot elearance required; and front wall of proposed front dormer will be closer to line of Congress Street than thirty feet, which is the minimum setback required where front wall of existing nouse on adjoining lot is more than that distance from the street.

The Board finds that an exception is necessary in this case to grant reasonable use of property and desirable relief may be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

It is, therefore, determined that exception to the Z		be permitted
in this specific case.	000	ake
fold h. selikul	John W.O	cke
Thele C Furt		
Early Courty		
1) How Halhaut	Bourd of Appea	ls

August 17, 1948

HEARING ON APPEAL UNDER THE ZONING ORDINANCE OF MRS. MARY GLADU AT 1029 Congress Street

Public hearing on above

Present for City

appeal was held before the BOARD OF APPEALS

Board of Zoning Appeals members:-

VOTE

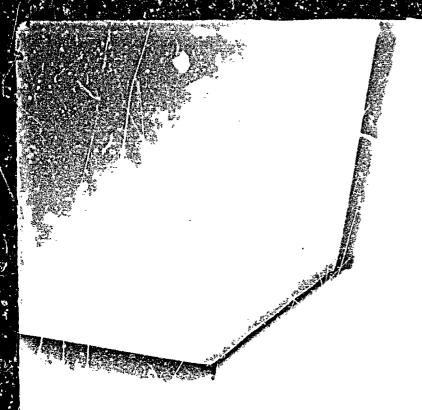
Yes lio

Municipal Officers:-

Mr. detcnell (x) ()
Mrs. Frost (x) ()
Mr. Colley (x) ()
Mr. Holbrook (x) ()
() () ()

NO OPPOSITION

City officials:-



CITY OF PORTLAND, MAINE BOARL OF APPELLS

August 10, 1948

Patrick H. & Joseph Eurke 1033 Congress Street

Mary Michalaros 1025 Congress Street

The Loure of Appeals will note a public not ring in the Council thanber, City Full, Fortland, Reine of Friday, August 13, 196 of ten-thirty of clock in the forenoon to near the foreign the Toning Ordinance of Mars. Kery Gladu requesting error tion to the Or inside to permit Alterations in evelling at 100 God rest Street.

This dentit is not in unite be not the westerly well of one class to made in the rest is not into the still feet is only three fact are indeed from side for line, whereas a minimum curt not of the feet is required; the resterly end well of new nature, repeated on front of tein bone will be only about one cot from the not live a trade of trimms ten foot decrease a minimum of Connect Street the thirty feet, which is the minimum setteen remarked where front well of existing nouse on adjoining for the more than that distance from the attreet.

It you wish to be selected to the above hearing.

Very truly yours, FAMES OF FREEING

Robert L. Getchell

Cratrman

CITY OF PORTLAND, MAINE BOARD OF APPEALS

August 10, 1948

Mrs. Mary Gladu 1029 Congress Street Portland, Maine

Dear Mrr. Gl. du:

The Boll of Appeals will hole a public hearing in the Council Charbor, City Well, Portland, Maine on Pricey, August 13, 1928 at ten-thirty ofcrock in the forenous to help your appeal requesting exception to the Zoning Ordinance to partit interactions in two family dwelling at LOLY Congress object.

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

Very truly curs,

EOARD OF APPEALS

Lobort L. Getchell

Chairman

H



August 10, 1348

TO THE BOUND OF APPRILED

The Board of appeals will bold public bearings on the following appeals on Friday, August 12, 1948 et 10:30 1. H. in the Comparation, " hall:

J. Pareil - its State Street - Change of use from Apertment industry commission of destors offices and dyling unit. William

Albert Nores - 30 Hight-no colve t - Unanging chighs feally dealling house to two facily dealling.

Willis True - 356 Woodlord Threat - Incres so in volume of non-con-forming apartment house.

(see standed notices for determer determs)

Raiph F. Blood - 1771 Congress Street - construction of one-story wood free indiction to clust to make dealling not issually because of less of clustes between recruell of out time dwalling on front of this lot end front all absolution to beliefly on restrict and this lot, while is to be observed.

Mrs. Mary Gladu - 1029 Congress Street - alterations to two-family dealling to provide third sportness to two-family dealling to provide third sportness to two-family dealling dealing and front wall of removed front dormer till be alseen to like of Congress Street than paraities.

Jack Levino - 39 Hillis Street - Enclosing ortion of waiting front porch not permissible because front well sould be closer to line of Billie Street than front walls of existing dwellings on adjoining lots.

Robert L. Gutaheli

Chairman

Enclosures

CITY OF PORTLAND, PLANE
BOARD OF APPLALS

ALEUST 3, 1948

TO WHOM IT MAY CONCERN:

The Board of appeals will hold a public hearing in the Gouncil Chamber, City Hall. Portland, Maine on Friday, august 13, 1948 at ten-thirty o'clock in the forement to hear the appeal under the Zoning Ordinance of Milliam J. Porell requesting exception to the Ordinance to permit chan e of use of apartment house at 148 State Street to a combination of 5 doctors' offices and one dwelling init. This permit is not issuable because the property is located in an apartment home Zone where use for multiple dictors' offices is not allowable.

This appeal is taken under Section 17% of the Zoning Ordinance which provides that the Board of Ipicals, by unanimous voice of its members, may penuit exceptions. Specific cases so not to grant reasonable has of property where necessar, to avoid confiscation and without substitutially departing from the intent and surpose of the Zoning Ordinance, subject always to the rate that said Board shall give due consideration to promoting public health, safety, convenience and welfare, encouraging the most appropriate use of land and conserving property values, that it shall permit no building or use injurious, noxious, offensive or detrimental to a neighborhood, and that it shall prescribe appropriate conditions and rafeguards in each case.

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

BOARD OF APPLIES

Robert L. Getchell

Chairman

CITY OF POLTHAND, MAINL

Fugust 3, 1948

TO AREA IT MAY CONCERN:

The Board of Apperls will hold a public hearing in the Council Chamber, City Fall, Filliand, Maine on Friday, August 13, 1948 at ten-thirty o'clock in the foreneon to hear the appeal of Albert J. K. is impuesting mosphish to the Zoning Ordinance to permit charges in single family dwelling house at 30 highland itseable because the preserved locate in a hesidence AA Zone in which, occording to Sect. 13A of the Ordinance, a two-family dwelling house is not an allowable use.

This appeal is trien under Section 17% of the Zoning Ordinance which provides that the Foars of Appeals, by unanimous your of its members, may permit exceptions in specific cases so as to grant reasonable use of property whose necessary to avoid confiscation and without substantially departing from the intent and purpose of the Zoning Ordinance, subject always to the rule that said Board share give due consideration to proacting public health, safety, convenience and welfare, encouraging the most appropriate use of land and conserving property values, that it shall permit no building or use injurious, nexious, offensive appropriate conditions and safeguards in real case.

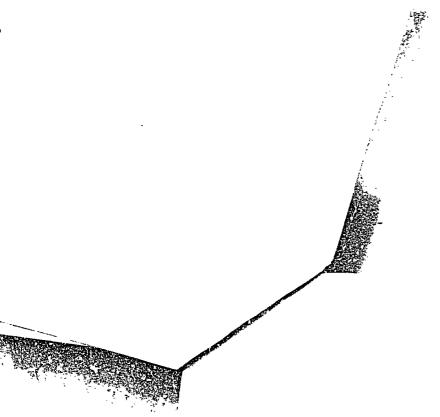
All persons interested either for or against this appeal will be not rd at the above time and place, this rotice of required public hearing naving been sent to the owners of property within 500 feet of the premises in question as required by law.

DO NO OF APPRICA

hobert L. Getchel_

erall in

Chairman



CITY OF PORTLAID, MAINE
BUARD OF APPEALS

Lugust 3, 1948

TO WHOM IT MAY CONCERN:

The Board of appeals will hold a public hearing in the Council Chamber, City hall, Portland, maine on Friday, August 13, 1948 at ten-thirty O'clock in the form on to hear the appeal of willis True requesting except of the Toning Ordinance to permit enclosure of side open plaza at 356 Woodford Street.

This permit is not issuable because the opartment house is a use non-conforming with the Zoning Ordinance in the Residence C Zone where the property is located. Building enclosure walls around the piszza would increase the volume of the apartment house, and Section 14 of the Ordinance provides that no such non-conforming use shall be increased in volume.

This appeal is taken under Section 17E of the Zoning Ordinance which provides that the Board of appeals, by unanimous vote of its members, may permit exceptions in specific cases so as to grant reasonable use of property where accessary to avoid confiscation and without abstantially deporting from the intent and purpose of the Zoning Ordinance, subject always to the rule that said board shall give due consideration to promoting must appropriate use of land and conserving property values, offensive or detrimental to a neighborhood, and that it shall prescribe appropriate conditions and safeguards in each case.

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

BOART OF APPLIES

Robert L. Getchell

Chairman

WAFREN MCDONALD

On reply reler to File AP 1029 Congress street-I

CITY OF PORTLAND, MAINE

FU

Department of Building Inspection

July 29, 1948

Mr. Joseph Gladu 1029 Congress Street Fortland, Maine

Subject: Applic tion for permit for alterations to existing two family dwelling to provide a separate apartment in the third story at 1029 Congress Street

Dear Sir:

We are unable to issue the permit for the above work because the proposed work does not conform with the requirements of the Zoning Orainance in the follow-

1. The westerly wall of the ell ware roof is to be raised about five feet is only three feet six inches from the sice lot line, whereas a minimum distance of ten feet from the line is required for any new construction by section 80 of the Ordinance.

2. The westerly end wall of the new dormer proposed on the front of the main house will be only about one foot from the side lot line instead of the minimum ten foot clearance required as noted above.

3. The front wall of this projosed front some r will be closer to the line of Congress street than thirty feet, which is the minimum setback from the street required where the front wall of the existing nouse on the adjoining lot it were that distance from the street as is true in this case. This requirement is set forth in Section 164 of the Ordinance.

Frs. Gladu has said that you wish to exercise your ameal rights in regard to these three items and accordingly we are enclosing an outline of the ameal procedure and are certifying the case to the Assistant Corporation Counsel who is the clerk for the Board of Appeals. Incidentally there are several questions raised in our letter of June 3, 1948 to you which have not seen cleared up by the revised plans filed July 27th. We shall need information concerning these items before any permit may be issued should you be successful in having your appeal granted.

Very truly yours,

TER MANNEY (SPEEK \$3)

Inspector of Building.

unclosure: Outline of appeal procedure

CG: Edward T. Gignoux
Assistant Corporation Counsel

Mr. A. R. Farrington 178 bartmouth Street







AJS/G



(B) LIMETED MANAGES ZONE APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine,

AUG 31 1948

Fee \$ 1.00

The understand hand		riffer.
The undersigned hereby applies for a permit to execution accordance with the Laws of the State of Maine, the Buspecifications, if any, submitted herewith and the following	line	TITY of PURTERAND
in accordance with the Laws of the St. in a permit to Feel	alter repairment	
specifications, if any, submitted herewith	ilding Code and Zaning O the following b	uilding structure and
Owner's name and add	Within Et	
Owner's name and address Joseph Gladu, J Lessee's name and address Contractor's name and address	1029 Congress Street	10 Dist. No.
Contractor's name and all		Telephone
Architect		l'elephone
Proposed use of build:	pecifications	. Telephone
Last use	The second secon	
Last use		. No. families 3
Other buildings and No. stories2 Heat	Style of	No. families 2
Setiment 1	Pltch F	Roofingasphalt
Sumated cost \$ 500 -	Martine - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	O

General Description of New Work

To Change Use of building from two family fivelling to 3 family tenement house. To raise roof of two story ell approximately 5' and construct outside stairway second floor to ground as per plans.

formit issued with Letter

INSPECTION NOT COMPLETED
Appeal sustained 9/16/48

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISJUED TO Joseph Gladu

	Joseph Gladu
Material of foundation Material of underpinning Kind of roof No. of chimneys Framing lumber—Kind Corner posts Size Columns u Studs (outside walls and carrying partitions) 2x4 Joists and rafters: On centers: Maximum span	Details of New Work Is any electrical work involved in this work? Height average grade to highest point of roof. oriessolid or filled land?earth or rock? Thickness, topbottomcellar HeightThickness Roof coveringof liningKind of heatfuel pressed or full size? t cr ledger board?Size Inder girdersSizeMax. on centers
Vo. cars now accommodate t	If a Carage De accommodated

NOTES Elafold - March Comment of the March Comment Il o du a yeary to fruit in 5 11 way soil completed, hand have not been frauded Curer living in 3td live out. 7/21/25 Walson and Completion aspect

AP 1029 Congress Street-I

August 31, 1948

Er, Joseph Gladu 1029 Congress Street Portland 4, Haine Subject: Permit for alterations to and change of use of building at 1029 Congress Street

Dear Sir:

The permit for the above work, based on plans filed with application and your letter and that of the architect dated August 24, 1948, is issued herewith subject to the following:

- l. Before any lath or wall card is applied to walls, partitions or ceilings, you are required to live notice to this office for in inspection of the new work. This notice should not be given until the plumbing and electrical wiring has been installed and approved by the proper inspectors. Should everything be found in order at this time, authorization will be given by a green tag to "close—in" the building.
- 2. The new third floor apartment should not be occupied until after a firal inspection has been made by this department and the certificate of occupancy issued. Notice for this inspection may be given as soon as all essential features of the work have been coarleted.
- 3. If the support of the outside corner of second story platform of new outside stairs by means of a brace to the 4x6 post is to work out satisfactorily, particular care must be taken in framing this part of the work. We are willing to wait until the work is done to pass judgment upon the adequacy of the job and as to whether it will suffice, but still believe that much better results will be achieved if two posts instead of one are provided.

Very truly yours,

inspector of Buildings

AJS/S

ARCHITECT Albert R. Farrington 178 Dartmouth St., Portland 5 Maine, Aug. 24, 1948. Mr. Joseph Gladu, 1029 Congress Street. Dear Mr. Gladu,

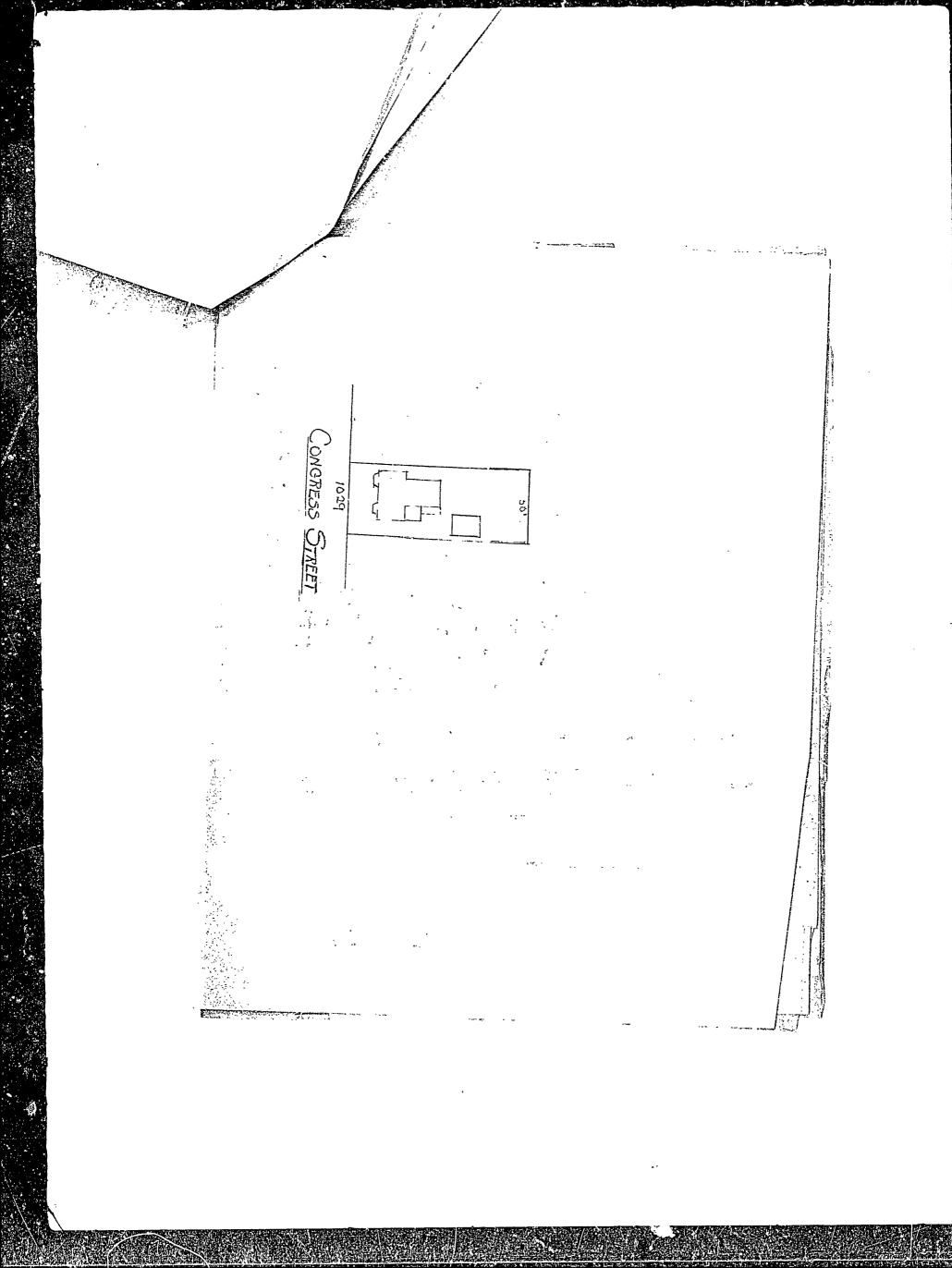
The new stairs on the outside of the ell of your house, should be
2½ feet wide. The platform at the top, 2½ feet wide by 3 feet long.

"There should be 3 stringers, 2 by 6, and the blocks cut for 9 inches tread, and rise of not more than 8½ inches, rough cut. The inside stairs shouldhave the same size stringers and blocks. Yours truly. Alberth Farington Copy to Inspector of Buildings. RECEIVED AUG . 1948 DEPT. OF DLD'S. INOP. CITY OF PORTLAND side or the building by turning a single switch near the exit door from his quarters and vice versa, as is required by law. 2. Indication that handrails will be provided on at least one side $\,^{\circ}$ of new stairways and of old ones if not existing. 3. What type of heat is to be provided for the three apartments in the building? 4. Is there a sound concrete floor in the cellar and if not, will one be provided? 5. What is the rise and tread of new stairs to be and what is to be done about the rather questionable support of the balcony of the new outside stairs where a brace to a single post is shown? Very truly yours, Inspector of Buildings AJS/S CC: Mr. Albert R. Farrington 178 Dartmouth Street

RREN McDONALD On reply refer to File AP 1029 Congress Street-I Department of Building Inspection CITY OF PORTLAND, MAINE RECEIVED August 19, 1948 49G D 1948 SEPT. OF MIDIG. CITY OF PARTLANE Mr. Joseph Gladu 1029 Congress Street Subject: Application for permit for alterations to building at 1029 Congress Street Portland, Maine Dear Sir: Now that your appeal under the Zoning Ordinance has been sustained, we are awaiting the information asked for in our letter of June 8, which about which information is needed are: 1. Assurance that you will provide lights in front and rear halls so arranged that each tenant may light the way from his quarters to the outside of the building by turning a single switch near the exit door from his quarters and vice versa, as is required by law. 2. Indication that nandrails will be provided on at least one side of new stairways and of old ones if not existing. 3. What type of heat is to be provided for the three apartments in the building? 4. Is there a sound concrete floor in the cellar and if not, will one be provided?

5. What is the rise and tread of new stairs to be and what is to be done about the rather questionable support of the balcony of the new outside stairs where a brace to a single post is shown? / Very truly yours, Wanenny Inspector of Buildings AJS/S CC: Mr. Albert R. Farrington 178 Dartmouth Street

erener P



AP 1029 Congress Street-I

Au, not 19, 1948

Er. Joseph Gladu 1029 Congress Street Portraid, Laine

Subject: Application for partit for alterations to building at 1029 Congress Street

Dear Sir:

How that your appear under the Zoning Ordinance has been sustained, we are availing the information related for in our letter of June 9, 1916. We will need to have before iss also of the permit for the work. The matters about which information to needed are:

- l. Assurance that ou will provide lights in front and rear halls so arranged to teach tenant may light the way from his quarters to the outside of the building by turning a single switch hear the coult door from his quarter. To vice versa, as is required by law.
- 2. Indication that handrails will be provided on at least one side of new stairwage and of old olds if not existing.
- 3. What type of heat is to be provided for the three apartments in the b. "ing?
- 4. Is there a sound concrete floor in the cellar and if not, will one be provided?
- 5. What is the rise and trend of new stairs to be and what is to be done about the ratner questionable support of the balcony of the new outside stairs where a brace to a single post is shown?

Very truly yours,

Inspector of Buildings

AJS/S

CC: Mr. albort R. Farrington 173 Jartmouth Street

AP 1029 Congress Arest-I

July 23, 1948

Kr. Joseph Gladu 1029 Congrace Street Portland, Maine

Subject: Applie tion for permit for alcorations to existing two family dwelling to provide a separate apartment in the third story at 1029 Congress Street

te are unable to issue the permit for the above work because the proposed work coss not conform with the require ents of the Zoning Greinance in the following respects:

- 1. The westerly wall of the all where roof is to be raised about five feet is only three feet six inches from the sice lot line, herreas a minimum distance of ten feet from the line is required for any new construction by section 60 of the Ordinance.
- 2. The westerly and wall of the new dormer projected on the front of the main house will be only about one flot from the side lot line instead of the minimum ten ' foot clearance required as noted above.
- 3. The front wall of this projosed from core r will be closer to the line of Congress treet ten thirty feet, which is the minimum settled from the street required where the front wall of the cristing house on the adjoining lot is more than that distance from the street as is true in this case. This requirement is not forth in lection lot of the Ordenness. in lection lad of the Ordinance.

Hrs. Gladu has said that you wish to exercise your an eal rights in regard to these three items are accordingly we are enclosing an outline of the appeal processure and are certifying the case to the Assistant Corporation Counsel who is the clerk for the Board of Appeals. Indicentally there are several questions raised in clerk for the Board of Appeals. Indicentally there are several questions raised in our letter of dune?, 1948 to you which have not been cleared up by the revised plans our letter of dune?, 1948 to you which have not been cleared up by the revised plans filed July 27th. He shall need information concerning these items before any parall filed July 27th. He shall need information concerning these items before any parall may be insued should you be successful in having your appeal granted.

Very truly yours,

AJE/G

Inspector of Emildings

Enclosure: Outline of ogreal procedure

CO: Edward T. Cignoux Assistant Corporation Counsel

Mr. A. S. Farrington 178 Pertmouth Street

AP 1029 Congress Street-I

June 8, 1948

Mr. Joseph Gladu 1029 Congress Street Portland 4, Maine Subject: * plication for permit for raising roof of ell and providing a new apartment in third story of building, making three in all

Doar Jir

A check of this proposition against requirements of the Zoning Ordinance and the Building Jode raises the following questions as to compliance with these laws:

- 1. While a size yard width of at least 10 feet is required for new work on one and two family dwellings and apartment houses in the Limited business zone where your property is located, the westerly wall of the ell which is to be raised about five feet is only about 3' 6" from the side lot line.
- 2. The westerly wall of the main house is practically on the lot line, so that the existing window in this wall of the third story room cannot be counted upon for light and air for this room since a window for such purposes must open upon at least a 5-foot width of land belonging to the owner of the building as specified by Section 203d) of the Building Code. It may be that a documer window with area equaling 1/10 of the floor area of the room can be provided on the front side of the roof.
- 3. Lights are required in both front and rear halls on the tenants' meters so arranged that each tenant may light the way from his quarters to the outside of the building by turning a single switch near the exit door from his quarters, and vice versa. If desired, hall lights may be provided to burn from sunset to surrise each day, such lights to be controlled by an automatic time switch and to be on the owner's mater.
- 4. Handrails are required on at least one side of new stairways and of old ones if not existing.
 - 5. What type of heat is to be provided for the three apartments in the building?
- 6. If not existing, a sound concrete floor is required for the cellar of the building.
- 7. The rise and tread of the new outside stairs is not indicated on the plans. The construction shows for support of the balcony at the second floor level by means of a brace to the 4x6 post seems rather questionable.

If all of the other matters can be worked out to most requirements of the Building Code as noted above, it may be that you may wish to exercise your appeal rights as regards the zoning question of closeness of all to westerly side lot line. We have no way of telling whether you might be successful in such an appeal, but, should you decide to try it and will notify us to that effect, we will send you an cutline of the appeal procedure and certify the case to the Assistant Corporation Counsel, who handles the appeals.

Very truly yours,

AĴS/S CC: Mr. Albert R. Farrington, 178 Dartmouth St.

Inspector of Buildings

RECEIVE Aug. 24-46

RECEIVE Monthand Mac Dandel

MOC 25 Man when Moc Dandel

MOC 25 Man when Moc Dandel

Monthand Moc Dandel

Monthand Moc Dandel

Monthand Moc Dandel

Monthand Monthand

Mon Special Monthand

Moc Dandel

Monthand

Moc Dandel

Moc Dandel

Monthand

Moc Dandel

Moc D

#3 Steam-1-2-3-7 levisi.

pur led automatic O'ch

pur led automatic O'ch

promote a sound Concerte

floor the inentine Hosement

area

Joseph N Glade

Mary a Glade

AP 1029 Congress Street-I

July 25, 1947

Hr. Joseph Gladu 1029 Compress Street Portland L. Haine Subject: Fermit for addition to dwelling at 1029 Congress Street

Dear Sir:

Permit for above work is issued herewith subject to the following:

- 1. Unless the foundations bemath the emisting platform are of mannery at least in square at the top and 10" square at the bottom extending at least hi below the grade of the ground, no start should be rade on the additional story of plants but plens as above should be provided before proceeding further.
- 2. The had corner posts of both plana and addition and be all one length from sill to plate with lap splices to less than less long allowed. The plate of plana supporting roof joists is required to be the bad on edge shown on plana rather than the double lad given in application.
- 3. The plans call for the joists in first floor to run on a lo-foot span while plan indicates they are to be on a lo-foot span. It would be better to run then the same way as is indicated for the second floor joints and rafters, the 13-foot way. The 2x6 rafters 16" on centers on 13' span given in application will not figure out, but the 2x9's--2x" on centers shown on plan are all right. Gross-bridging at least 1x3 is required at the center of all spans of floor and roof joists.
- 4. Before any walls, partitions or coilings are closed freview inside the building and after the electrical wiring and pluming have been installed and approved, it is necessary that notice dwen this office for an inspection, when if everything is four exceptions with law, authorization to close-in the building william.

Very truly yours,

Inspector of Bulldings

AJS/S

CC: Mr. Albert H. Farrington 171 Dartmouth Street

(B) LIMITED BUSINESS ZONE

-Thi zd --



APPLICATION FOR PERMIT

Allesi inklay 01809 Nr 25 1947

Class of Building or Type of Structure

Portland, Maine, July 22, 1947

To the INSPECTOR OF BUILDINGS, PORTLAND,	
in accordance with the Laws of the State of Maine, the	ect alter repair demolish install the following building structure equipment Building Code and Zoning Ordinance of the City of Portland, plans and
specifications, if any, submitted herewith and the following	ng specifications: Within Fire Limits? 70 Dist. No
	1029 Congress Street Telephone
	Telephone.
Lessee's name and address	Telephone
Contractor's name and address . Ciner	Conference Plane was No of sheets 5.
Description of total day	No. families 2
I not use of building	Specifications Plans yes No of sheets 5. No families 2. No families 2.
Matarial forms No stories 24 Heat	_Style of roofRoofing
Other buildings on came lot 2 cam 29	TOPE
Estimated cost \$ 1200.	Fice \$ 2.75
	escription of New Work
of dwelling. Pierze A*x13*. To change existing window to door.	er existing 1 story open niázza on rear
Piazza: Floor foists 2x4, 14" O.C.,	6.6" span - girder ta6.
4th corner posts. Refters 2tl, 16" 0.0., 6" s (2-2x4 plate) - 6'6" span.	
Concrete pier foundation ex	isting - 6% 0.C. CERTURE
See letter	CERTIFICATE OF OCCUPANCY REQUIREMENT IS WATER
	REQUIREMENT IS WAIVED Permit Issued with Letter
the name of the heating contractor.	ullation of heating apparatus which is to be taken out separately by and in
Det	ails of New Work
Is any plumbing involved in this work?	Is any electrical work involved in this work?
Height average grade to top of plate17!	Height average grade to highest point of roof 101
Size, front depth No. stories	2 solid or filled land? solid earth or rock? earth
Material of foundation concrete 1 1 1 2 1 T	2 solid or filled land? solid earth or rock? earth or low grade bottom 12 cellar yes
Material of underpinning * to sill	Height Thickness
Kind of roof sted-flet Rise per foot 1	Roof covering asobalt offing Class C Und. Lab.
No. of chimneys Material of chimney	s of lining Kind of heat fuel
Framing lumber—Kind second-hand hamlock-new	Dressed or full size? <u>full size</u>
Corner posts 1x6 Sills 6x8 Girt o	r ledger board? Size
Girders yes Size 676 Columns und	er girders i ron pine Size /" Max. on centers 516"
Studs (outside walls and carrying partitions) 2x4-1	60 O. S. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor_/2x9	, 2nd 2rg , 3rd, roof
On centers: 1st floor 26"	, 2nd, 3rd, roof
	, 2nd
If one story building with masonry walls, thicknes	s of walls?height?
	If a Garage
No. cars now accommodated on same lot, to b	e accommodatednumber commercial cars to be accommodated
Will automobile repairing be done other than mind	or repairs to cars habitually stored in the proposed building?
PROVED:	Miscellaneous /
10120	Will work require disturbing of any tree on a public street?
	Will there be in charge of the above work a person com
	see that the State and City requirements pertaining the
	observed?ves
	observed?

INSPECTION COPY

Signature of owner _ gas efsh lyladee |

Permit No. 17/ 1869
Location 1029 Congress St
1 61
Date of permit // 25/47
Notif. elesare in 2000
In-pro-closing-in 1/2 . / .
Final Norif.
Final Inspir. 10/1/14/2
Cert, of Occupancy issued
NOTES
712/42-21/4
-75/47 Jung
220. By /218
10/15/4192 Just ally Coned
and plantiful the fort
to percept is morning
plus bing A to be so sought tell
winger to the state of the
1) orch fledonly 5 × 2" consect
Vacino lip Danstand to 11-130
as the far and encies of formare might
and surface Ell



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING. COOKING OR POWER EQUIPMENT

00883

Perlant Moure

To the INSPLCTOR OF BEHLDINGS, CORREADD, ME.

	The undersigned	d hereby i	applies for	a permut	to install	the following	licating	j, cooking o	r power i	equipment	in accord-
duce	with the Laws of	Maine th	e Building	Code of	the City o	f Portland, and	d the f	ollowing sp	ecification	ss:	

New Building Use of Building No. Stories Location Name and address of owner of apphance Installer's name and address Telephone General Description of Work To install IF HEATER, OR POWER BOILER Location of appliance or source of heat Type of floor beneath appliance Kind of fuel it would, how protested? Minimum distance to wood or combustible material, from top of appliance or casing top of furnace From top of snoke pipe From sides or back of appliance From front of appliance Other connections to same flue Size of channey fluc If gas fired, how vented? Rated maximum demand per hour IF OIL BURNER Name and type of burner Labelled by underwriters' laboratories? Does oil supply line reed from top or bottom of tank? Will operator be always in attendance? Type of floor beneath burner I scation of oil storage Number and capacity of tanks If two 275-gallon tanks, will three-way valve be provided? Will all tanks be more than five feet from any flame? How many tanks fire proofed? Total capacity of existing storage tanks for furnace burners... None IF COOKING APPLIANCE Kind or fuel Type of floor beneath appliance Location of appliance If wood, how protected? Minimum distance to wood or combustible material from top of appliance From front of apphance From sides and back From top of smokepipe Other connections to same flue Size of chimney flue Is bood to be provided? If so, how ventea? Rated maximum demand per hour If gas fited, how vented?

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

(\$1.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same Amount or fee enclosed? building at same time.)

APPROVED: OKJ-247 APPRY

Will there oe in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? ;

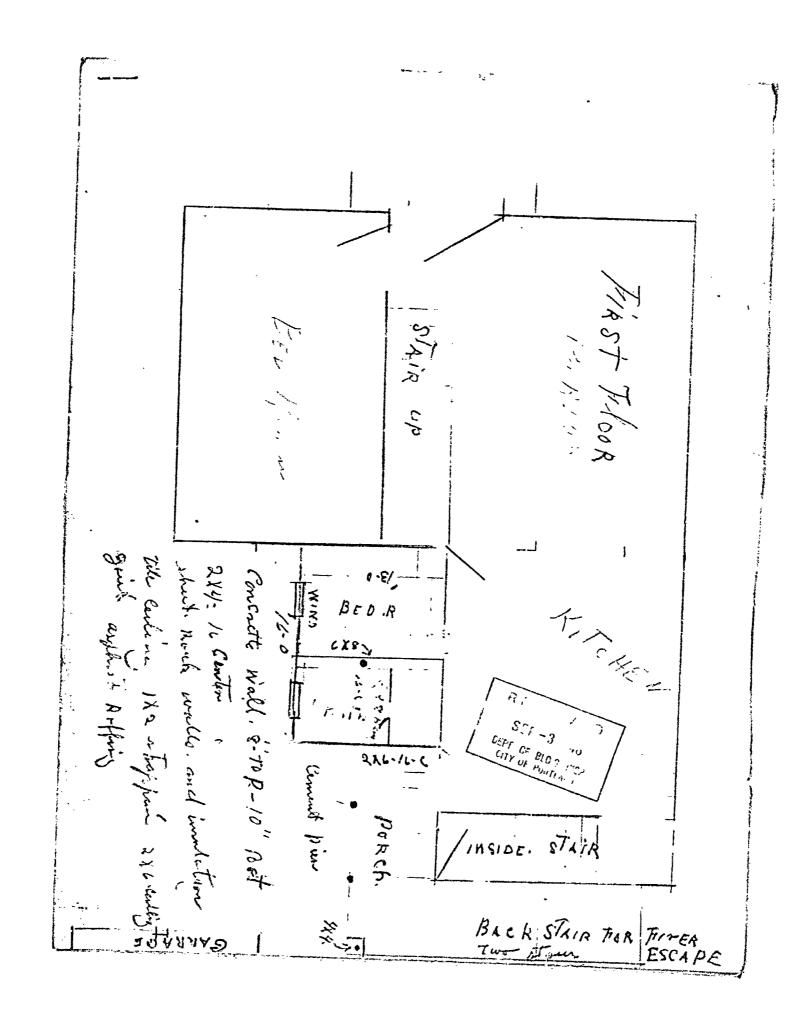
Zingo. FILEFOPY

Signature of Installer John H. Ciprianco

Permit No. 1/2/ 783	
Location 1029 Congress of	•
Owner ()	
Date of permit 5/3/42	
or permit 3/3/42	
Approved 3.20 47 Price	
NOTES	
I Mil Pie	
1114	****
8 E al of Heat	
butter to a contract of	
The state of the s	
St. 12 Cm	
7 High Land, Control	
81 metetra	
9 1 \$ confer at	
10 V. (1)	
II Copin	
1010	
Institut of	
	-
13 47 frex at home	
(F)	
Tiens	

r.

my. Deafa so - ... A forther work ner today una feelow that name in that if they released receipe rining and be. nefunded. Que ical PER -0 Plick 6



HORIZONE STREET AP 10:3 Congress Litreet-I Septiator 4, 1948 subject: Application for building permit to caver addition and alterations of LNG Congress bireet. ar. Josepa d. Gladu 10:0 Congress Street Portland, Males Despite by two letters of June 24 and July 17, the new plans and information Dear Siri riled here re to more unconstandable than the provious ones, and you have ignored Hills here to hore unconstandents than the provides ones, and you have ignored my suggestion that you earloy above me to make the plant the can that we see tell from them that the Building Cade is to be complied that The arm who brought the plansin eve to new estimated cout of (1175, but did not pay the additional fee required for the building permit. While the item of constructing the corner window has been crossed out on the optication, this communicating the advice window has been crossed out on the optication, this man said that you were to build the dorser window, but could give us no information about the third floor. Dur permit clark told the young men tho filed the information that the plan would not neet the requirement, but he conted to leave it. Under these circumstances I have no option but to refuse the permit because of loca of information to those compliance with the Building Code as personable to the If you will return the receipt for the fee said to this office no inter-then September 3, 1946, your money will be refunded by woucher. Section 106b. Very truly yours, Inspector of Buildings :11dD/D

ad 1929 Congress St.-J

ESS RUT MI AUS LAUS HS

June 24, 1946

Mr. Joseph-Oladu 1923 Compress Street Fortland 4, Maille

Subject: Application for building permit to make alterations and concurred addition and convert exhibits 3-family dealling house at 1029 Compress Street to a 2-family tenerant house

Lear Cir:

Your application for the above building persit and the sketches accompanying it are very fur short of showing enough information so that the proposition can be checked against the Building Code requirements wither structurally of for a proposed feasily tenement house, as we are required by last to do before a fullding persit for such work can be issued.

If you wish to go sheet with the work, it is necessary that you employ an architectural plans and the is acquainted with the Ewildin Gode require that for tenement houses and for strength so that he can check the proposition for hirself before any plans are filed here, to make complete plans of the building chowing all details as to the arrangement of rowse, headroom, location of otherways, width and pitch of them, sive of vindow openings in the various rooms, what the rooms will a used for as kitchen, bedroom to., fill fracting and fou dation plans or the audition and full framing of the proposed dorser wind as—in fact all features of the proposition controlled by the Building Gode. These plans should be filed here with the application for the permit in the shape of blueprints with all of the information on them printed from the original.

Unless you are willing and able to furnish the information as above, it is necessary for me to deny the building permit for lack of information, as I am directed to do by Section 1966 of the Building Code; in that case if you will return the receipt for the fee paid to this office not later than July 19, 1946, the money will be refunded by voucher.

Incidentally the estimated cost of \$500 for so much work is obviously far too los. If you should conclude that you will have the plans made and try to go sheed with the work, you should also get a competent estimate of the proposed work and indicate that on the application for the permit—the estimate to include the total cost of all labor and material, plumbing fixtures and piping, electric wiring and fixtures and all other built—in equipment, all of this whether you may have material or equipment on hand and whether or not you plan to do all or part of the work with your own hands or by donated labor, all raterials and labor to be estimated at reasonable market prices.

Very truly yours,

Inspector of Building

McD/S

AP 1000 Canaress St.-I

ES. ZSS -PH ÆÚS

July 17, 1946

Mr. Joseph 3. Gradu 1929 Congress Street Portland 4, "Line

Subject: Application for building parmit to cover construction of a two-story addition of the atory rest if was in meriting course to 10.3 Congress otreet.

Dear Sir.

More information is needed and some of the information given has to be corrected before your application for the permit shows compliance with the lew as is required before I am allowed to issue the Building permit unter Section 1002 of the Building Code.

I take it that you are to do the work with your commands, and I do not know how much experience you have had such experience the requirements of the Building Code. If you have not had such experience, there are juite a number of the tailed requirements concerning which you might go wrong and many of those are not usuable above to that an along or in a lifetime. He were it would be better for you third requirements concerning which is a might go arong and many or these are not usually shown in a tail an plans or in applie tion. Bo over, it would be tetter for you to have some one prepare a framing plan of some solid in an allowed showing the arrangement of found tion, and the size, spacing and applied in ming and supporting measures so that to make the proposition here before is using the permit.

As regards the lived you have not indicated the alle of the greater which will be necessary to support the outer end of the roof joints. Presumably there will be at least 4x4 posts at each outer corner of the disease and one intermediate 4x4 post, the athless beam suporting the outer ends of reftors would be on a apan of seven lest and it should be indicated what you intend to use there.

The Lketch shors 2x3 floor joysts in the piczza h t the appliestion s ows dx8. 2x5's would be sufficient.

It is necessary to so what the addition will be used for as to kind of rooms in both first and second story and whether or not there will be any interior partition either the reject can be dispred. that the reight can be figured.

You have entered the kind of fraging lumber on application as howlock, full size. If this lumber actually is full size—not creamed down as most one lumber comes through now—the roof joists as shown, as on spens of 13 feet, will proceed by be all right although there night be some junction about it in the second story coiling is to be plantered and hung on the roof joists. If the roof joists turn out to be dressed, however, they fill not sork out on the facis shown.

It seems quite cortain that you cannot do the work even on the reduced basis for the estimated cost of \$500 entered in the application. The Building Color requires that this estimate cost shall include all material whether the material is on hand or second hand or whether labor is your own or consted—all at resonable market prices. The estimate is to include all built-in equipment, all electric wiring and fixtures plumbing pipes and fixtures etc. It is necessary that you revise the estimated cost including everything as required by law together with furnithing the above information.

Flease furnish the enswer fully to this letter either is writing or by way of a plan in with the large volume or work coming into this office it is practically impossible for our clock to make these revisions by information over the telephone or verbally. Very truly yours,

MICD/L

The second secon

Inconstan of Diffilmen

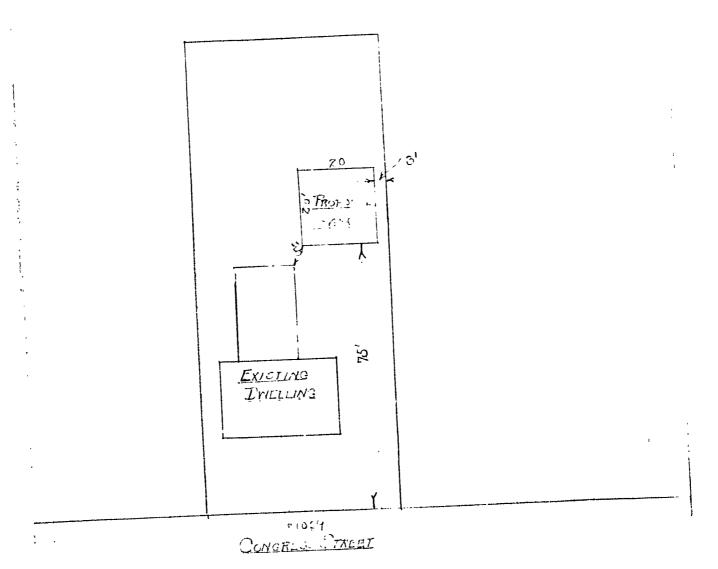


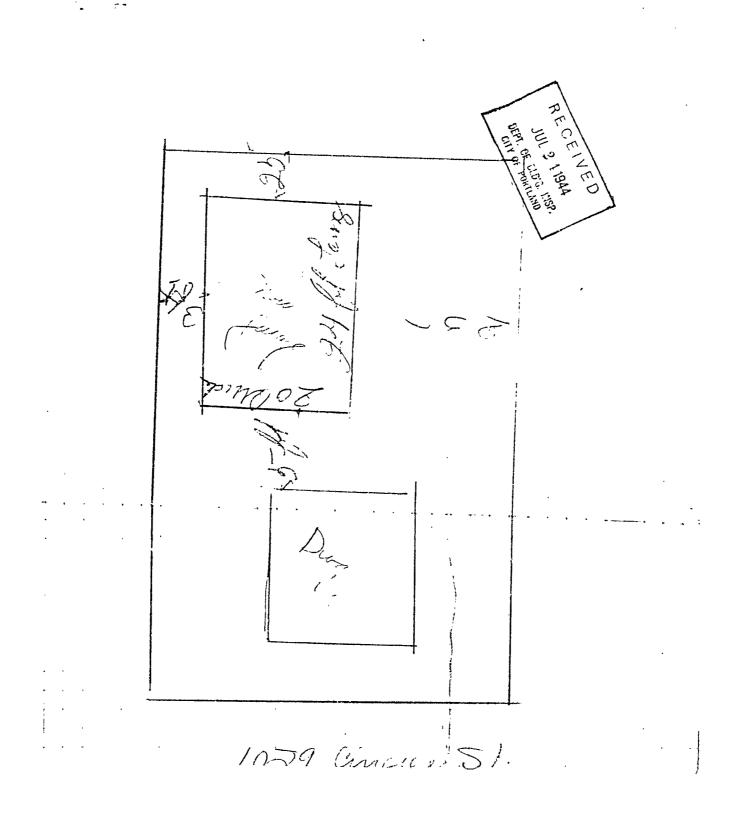
(B) LIMITED BUSINESS ZOME APPLICATION FOR PERMIT

Class of Building or Type o	f Structure_ Third Class	
I'ortlan	nd, Maine, June 22, 1016	
- o inc mornion of Boildings poper	148°D 860 57 1 0	1.1
accordance with the Laws of the State of Maine, the if any, submitted herewith and the belowing.	it to erect alter remain demolish anstall the Building Code and Zoning Ordinance of the	following building structure equipment is
Location 1029 Convress Street 6. Owner's name and address Joseph N. C.	Withia Fire 1	limite? was The ar
Architect	Specifications	Plans was No. 1
Proposed use of building <u>Dwelling</u> Last use n		No familia 2
Last use n Material frame No. stories 23 Heat		No families 2
Material frame No. stories 21 Heat Other buildings on same lot 2 co	steam Style of roof pitch	Roofing asphalt
1	er garage	
7/5/46 New information		Fee \$ 1.00
To Change Use of dwalling Genera	d Description of New Work	1.66 \$
To construct 13'x13' two story add To construct two story rear piazza To construct 5 small dorsor window New apartment to be provided on	dition on rear of dwelling.	
		eary_finlshed_offno
Partiers for dormers 2x6, ; span	10 pisch roof	
77		
Not to change use of building or c	construct dormer windows.	
To the second second second		
It is understood that this permit does not include installat the heating contractor.	tion of heating apparatus which is to be take	n out separately by and in the second
Т	Details of Marra TIZ-11	
Is any plumbing work involved in this work? Height average grade to top of plate	To the total of th	
Height average grade to top of plate	is any electrical work invol	lved in this work?yes
Height average grade to top of plate	reight average grade to higher	st point of rest 197/11
Size, front depth No. Material of foundation concrete 1 east 4. Material of underpinning " piers for to sill Kind of roof sied-flet Rise per foot	helow grade	earth or rock? earth
Material of underpinning " piers, for	plazza 10" bottom 1/" c	ellar <u>no</u>
Kind of roof shed-flat Rice per feet	Height 24	Thickness
Kind of roof sied-flet Rise per foot No. of chimneys Material of chimne		roofing Class CUnd. Ish.
No. of chimneys Material of chimne	eysKind	of heatfuel
Girders Size Columns un Studs (outside walls and carrying partitions) 2rd	nder girdersSize	Max. on centers
Studs (outside walls and carrying partitions) 2x4 Joists and rafters: 1st floor 2x8	1-16" O. C. Bridging in every floor and	flat roof span over 8 feet
200	16 17 376	
	L	
If one story building with masonry walls, thickness	s of walls?	height?
· ·	It a Garage	
No. cars now accommodated on same lot, to live will automobile repairing be done other than mine	he accommodated	
Will automobile repairing be done other than mino	or repairs to care habitually assure to	iai cars to be accommodated
DDD OVERS		
PPROVED:	Miscella	
	Will work require disturbing of any	tree on a public street?no
	Will there be in charge of the abo	we work a person competent to
	see that the State and City requi	rements pertaining thereto are
	observed?yes	i serving mercio are
	1	
	1 *0560	n Gladu
		h Gladu
Signature -1		
INSPECTION COPY Signature of one	mer_py: Palph Mc	

and the second of the second o				
1 No 46/				
Location 1029 Congress				
Owner Joseph Glade		1 44		
Date of permit 6/ 1/6	.1			
Notif. closing-in				
Inspn. closing-in	1	3		
Final Notif.				
Final Inspn.				
Cert. of Occupancy issued	·			
NOTES .				
· · · · · · · · · · · · · · · · · · ·				
<u> </u>				:
· · · · · · · · · · · · · · · · · · ·				
- mytogram	معتشه بيواد والجد مديدي			
		i		
170 W				
+++-				
- 5 100				
+11-11/19				
1/	<u></u>			
	to and the same the same of			
	·			. · · · · · · · · · · · · · · · · · · ·
<u> </u>	_ · ·		<u> </u>	•
		··· ·		

FILE





STATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT

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

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

3. Is the outling of the proposed work now staked out upon the ground?

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

5. Do you assume full responsibility for the correctness of the location plan complete outling of the proposed work on the ground, including bay windows, the application concerning the sizes, design and use of the proposed

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

Rept. 4955D-I July 26, 1944 Subject: Application for building permit to cover Mrs. Mary Gladu 1029 Congress Street construction of new garage in place of existing barn to be demolished Dear Madam: Preliminary permit is enclosed to cover demolition of the existing barn only and not to include any construction work on the proposed garage or the foundation alab for it. * As soon as the existing born is demolished and the debris cleared up, it is necessary that you stake out the location of the proposed garage as you have shown it on your location sketch, then notify this office for checking the location. In the me. Time you should have someone work out stronger framing for the roof of the proposed garass and indicate it on the application for the permit when you are giving notice for change of location. On the application Mr. Gladu has stated 2x8 roof joists 16 inches from center to center on a span of 20 feet. This is not strong enough because the roof is to be gractically flat. If you prefer such a roof, you will be better off to run a suitable size beam under the centers of the roof joists supported by intermediate osts of suitable rize. You could use, perhaps to your own advantage, a pitch roof with gable ends, placing the rafters on a pitch of 6 or 7 inches to the foot with a ridge board at the peak. This would give a roof easier to maintain and the appearance of which some people prefer. With such a roof 2x6 rafters could be used, 24 inches from center to center but collar beams would be necessary from plate to plate to keep the pitch from spreading the walls. At any rate full information on the application will be necessary before the final permit can be issued and therefore before any work upon the foundation slab or the garage itself can be commenced. Also state on the population what you propose to use for weather resistive covering on the outside walls of the garage. Very truly yours, Inspector of buildings WMcD/S



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

To the INSPECTOR The undersigned with the Laws of the Su	OF BUILDINGS			
The undersigned with the Laws of the Stu	OF DUILDINGS PAPER LAIR		ınd, Maine, July	
were the Laws of the Su	hereby applies for a permit to	ME.		
and the following specific	hereby applies for a permit to e ate of Maine, the Building Code vations:	of the City of Portle	following building str nd, plans and specifica	victuro equipment in accorder tions, if any, submitted here

Owner's or Lessee 3 na	ame and address Mary O	ledu. 1029 Con	.withir Fire Limits?	Dist. No
	addiess			
Architect	ing 2 car carea			Telephone
Proposed use of buildi	ing_ 2 car garage		Plans	filed yes No. of sheets 1
Other buildings on sam	ing 2 car garage			No. families
Estimated cost \$ 150	11/1/11/2	P		
	Description of P	recent Duildin		Fee \$1.00
MaterialN	No. stories Heat dwelling he	resent Building	to be Altered	
Last use	dwelling be	Style of	oof	_Roofing
		TAL GOIL	er rached	No. families
	deneral De	scription of Ne	w Work	
To butle A	attached to rear of de	celling house,	and	
15 Pulla two car	frame detached garage	201 x 🏭 1 as s	hown on olen	
7/25/44 Proliming	ary permit - To demoli	sh existing has	n ONTH THE P	**************************************
	ery permit - To demoii. JUNDATION SLAB FOR PROP	POSED DADAGE OF	HT NC MICH YEAR	F GARAGE ITSELY
)				
It is understood that it is	•			
he heating contractor.	mit does not include installation of	heating apparatus whi	ch is to be taken out se	parately by and in the name of
	Detail	S Of New Wat	•	. The name of
is any plumbing work in	volved in this work?			
			ERTOF	ICATE OF CALLERABES
Is any electrical work in	volved in this work?	Hainht	*EQU	icate of occupancy rement is waived.
Is any electrical work in Size, front 201	volved in this work?	Hainht	*EQU	REMENT IS WAIVED
To be erected on solid or	volved in this work?No. stories filled land?No.	— Height ave	rage grade to top of prage grade to highest	PEHENT IS WAIVED plate 81-94 point of roof 21x 10-12
To be erected on solid or	volved in this work?No. stories filled land?No.	— Height ave	rage grade to top of prage grade to highest	PEHENT IS WAIVED plate 81-94 point of roof 21x 10-12
To be erected on solid or	volved in this work? depth 20 No. stories filled land? Slab concrete Sters Thick	Height ave	rage grade to top of prage grade to highest the or rock and to highest tom	PERSON IS WAIVED plate RI-9" point of roof 21x 201/2
To be erected on solid or	volved in this work? depth 20 No. stories filled land? Slab concrete Sters Thick	Height ave	rage grade to top of prage grade to highest the or rock and to highest tom	PERSON IS WAIVED plate RI-9" point of roof 21x 201/2
Fo be erected on solid or Material of foundation Material of underpinning Fin Kind of roof	volved in this work? depth 20 No. stories filled land? Slab concrete sters Thick	Height ave	rage grade to top of prage grade to highest th or rock cellar Thick	point of roof 2012
To be erected on solid or Material of foundation Material of underpinning Tind Tind of roof To the solid or	depth 20 No. stories filled land? Slab concrete Ntern Thick Rise per foot 1.5	Height ave	rage grade to top of prage grade to highest the or rock cellar to thick	point of roof 21x 101/2
To be erected on solid or Material of foundation Material of underpinning Tin Tin Tin Tin Tin Tin Ti	wolved in this work? depth 20 No. stories filled land? Slep concrete sters Thick Rise per foot 1** Material of chimneys	Height ave	rage grade to top of prage grade to highest th or rock?tom	point of roof 21 10 1 20 1 20 1 20 1 20 1 20 1 20 1
To be erected on solid or Material of foundation Material of underpinning Tin Tin Tin Tin Tin Tin Ti	wolved in this work? depth 20 No. stories filled land? Slep concrete sters Thick Rise per foot 1** Material of chimneys	Height ave	rage grade to top of prage grade to highest th or rock?tom	point of roof 21 10 1 20 1 20 1 20 1 20 1 20 1 20 1
Fo be erected on solid or Material of foundation Material of underpinning Kind of roof Jo. of chimneys To did not heat raming lumber—Kind Former posts 4x4	wolved in this work? depth 20 No. stories filled land? Slab concrete Sterm Thick Thick Rise per foot 1 Concrete Sterm Material of chimneys Type second hand bolted to concrete Sills 2 Concrete Sterm Girt or ledge	Height ave	rage grade to top of prage grade to highest the or rock? tom	point of roof 21 10 1 20 1 20 1 20 1 20 1 20 1 20 1
To be erected on solid or Material of foundation Material of underpinning Kind of roof To To To To To To To To To	wolved in this work? depth 20 No. stories filled land? Slab concrete Sterm Thick Thick Rise per foot 1 Concrete Sterm Material of chimneys Type second hand Sills 2 4x6 Girt or ledge	Height ave	rage grade to top of prage grade to highest the or rock? tom	point of roof 2tx 101/2 point of roof 2tx 101/2 mess C Und Leb. ing involved?
To be erected on solid or Material of foundation Material of underpinning Kind of roof Jo. of chimneys To did of heat raming lumber—Kind orner posts Material columns under gives (outside walls columns)	wolved in this work? depth 20 No. stories filled land? Slab concrete sters Thick Rise per foot 1.5 Material of chimneys Type second hand bolted to co Girt or ledgerders	Height ave	rage grade to top of prage grade to highest the or rock? tom	point of roof 2tx 101/2 point of roof 2tx 101/2 mess C Und Leb. ing involved?
Fo be erected on solid or Material of foundation Material of underpinning Fin Fin To of chimneys no Lind of heat raming lumber—Kind orner posts 4x4 Material columns under gin suds (outside walls and can over 8 feet. Sills and	wolved in this work? depth 20 No. stories filled land? Slab concrete 11 Thick Thick Rise per foot 1 Thick Material of chimneys Type second hand bolted to concrete Carrying partitions) 2x4-16" Ocorner posts all one piece in concrete in	Height average Height earness, top————————————————————————————————————	rage grade to top of prage grade to highest th or rock? tom	point of roof 22x 201/2 point of roof 22x 201/2 mess C Und Laboring involved?
Fo be erected on solid or Material of foundation Material of underpinning Fin Fin Jo. of chimneys To be the standard of t	wolved in this work? depth 20 No. stories filled land? Slab concrete Sters Thick Thick Rise per foot 10 Material of chimneys Type second hand Sills 2x6 Girt or ledge rders carrying partitions) 2x4-16" Cocorner posts all one piece in concrete 1st floor concrete	Height average Height earth ea	rage grade to top of prage grade to highest the or rock? tomcellar	point of roof 21x 101/2 point of roof 21x 101/2 mess C Und Lab. ing involved?
Fo be erected on solid or Material of foundation Material of underpinning Fin Fin Jo. of chimneys Tond of heat raming lumber—Kind orner posts Material columns under ginuds (outside walls and can over 8 feet. Sills and Joists and rafters: On centers:	wolved in this work? depth 20 No. stories filled land? Slab concrete sters Thick	Height average Height earness, top————————————————————————————————————	rage grade to top of prage grade to highest the or rock? tom	point of roof 2tx 101/3 mess C Und Lab. ting involved? ters every floor and flat roof , roof 2x2 2x6
Fo be erected on solid or Material of foundation Material of underpinning Fin Fin Fin Fin Fin Fin Fin	wolved in this work? depth 20 No. stories filled land? Slab concrete 11 Thick Thick Rise per foot 1 Thick Material of chimneys Type second hand Sills 12 Ax6 Girt or ledge rders carrying partitions) 2x4-16" Corner posts all one piece in concrete 1st floor 1st floor 1st floor	Height average Height earness, top—bot Height—511 Roof covering Of fuel—Dressed or full earness board?—Size— O. C. Girders 6x8 or ross section. 2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—	rage grade to top of prage grade to highest the or rock? tomcellarThick Annhelt roofingof lirsize? Max. on cen r larger. Bridging in, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd	point of roof 2tx 101/3 mess C Und Lib. ting involved? ters every floor and flat roof , roof 2x2 2x6 , roof 16 24"
Fo be erected on solid or Material of foundation Material of underpinning Fin Fin Fin Fin Fin Fin Fin	wolved in this work? depth 20 No. stories filled land? Slab concrete 11 Thick Thick Rise per foot 1 Thick Material of chimneys Type second hand Sills 12 Ax6 Girt or ledge rders carrying partitions) 2x4-16" Corner posts all one piece in concrete 1st floor 1st floor 1st floor	Height average Height earness, top—bot Height—511 Roof covering Of fuel—Dressed or full earness board?—Size— O. C. Girders 6x8 or ross section. 2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—	rage grade to top of prage grade to highest the or rock? tomcellarThick Annhelt roofingof lirsize? Max. on cen r larger. Bridging in, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd	point of roof 2tx 101/3 mess C Und Lib. ting involved? ters every floor and flat roof , roof 2x2 2x6 , roof 16 24"
Fo be erected on solid or Material of foundation Material of underpinning Fin Material of underpinning Fin Material of underpinning Fin Mo. of chimneys To condition To conditi	wolved in this work? depth 20 No. stories filled land? Slab concrete Sters Thick Thick Rise per foot 1.5 Material of chimneys Type second hand Sills 1.46 Girt or ledge rders carrying partitions) 2x4-16" Corner posts all one piece in cultation 1st floor concrete 1st floor Ist floor Ist floor masonry walls, thickness of wards	Height average Height earness, top both Height Noof covering of fuel Dressed or full er board? Size Or Co. Girders 6x8 or ross section. 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	rage grade to top of prage grade to highest th or rock tom	point of roof 2th 101/2 point of roof 2th 101/2 mess Class C Und Lab. ing involved? ters every floor and flat roof , roof 2x2 2x6 , roof 16 24" , roof 201 /0' eight?
Fo be erected on solid or Material of foundation Material of underpinning Fin Material of underpinning Fin Material of underpinning Fin Mo. of chimneys To condition To conditi	wolved in this work? depth 20 No. stories filled land? Slab concrete Sters Thick Thick Rise per foot 1.5 Material of chimneys Type second hand Sills 1.46 Girt or ledge rders carrying partitions) 2x4-16" Corner posts all one piece in cultation 1st floor concrete 1st floor Ist floor Ist floor masonry walls, thickness of wards	Height average Height earness, top both Height Noof covering of fuel Dressed or full er board? Size Or Co. Girders 6x8 or ross section. 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 2nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3nd 3	rage grade to top of prage grade to highest th or rock tom	point of roof 2th 101/2 point of roof 2th 101/2 mess Class C Und Lab. ing involved? ters every floor and flat roof , roof 2x2 2x6 , roof 16 24" , roof 201 /0' eight?
Naterial of foundation Material of foundation Material of underpinning Fin Material of underpinning Fin Material of underpinning Fin Material of underpinning Fin Maximum span: One story building with a Material columns under given the second span over 8 feet. Sills and Maximum span: One story building with a Maximum span: One story building with a	wolved in this work? depth 20 No. stories filled land? Slab concrete 11 Thick Thick Rise per foot 1 Thick Material of chimneys Type second hand Sills 12 Ax6 Girt or ledge rders carrying partitions) 2x4-16" Corner posts all one piece in concrete 1st floor concrete 1st floor 1st floor masonry walls, thickness of wall on same lot 1 to story the same story walls, thickness of wall on same lot 1 to same lot 1 to story the same story the same story walls, thickness of wall on same lot 1 to same story the same story the same story walls, thickness of wall on same story the	Height average Height Average Height	rage grade to top of prage grade to highest th or rock tom	point of roof 2th 101/2 point of roof 2th 101/2 mess Class C Und Lab. ing involved? ters every floor and flat roof , roof 2x2 2x6 , roof 16 24" , roof 201 /0' eight?
To be erected on solid or Material of foundation—Material of underpinning—Time of the solid of t	wolved in this work? depth 20 No. stories filled land? SIAD concrete SIEFE Thick Thick Rise per foot 1 Concrete SIEFE Thick Material of chimneys Type second hand Sills Ax6 Girt or ledge rders carrying partitions) 2x4-16" Corner posts all one piece in cult floor concrete The story of the second story walls, thickness of wall on same lot 1 ars to be accommodated.	Height average Height earness, top both Height 55th Roof covering of fuel Dressed or full er board? Size Or Co. Girders 6x8 or ross section. 2nd	rage grade to top of prage grade to highest th or rock to top of process to the process of the p	point of roof 21x 101/2 point of roof 21x 101/2 mess Class C Und Lab. ting involved? ters every floor and flat roof , roof 2x2 2x6 , roof 16 24" , roof 201 /0' eight?
Fo be erected on solid or Material of foundation Material of underpinning Fin Material of underpinning Fin Material of underpinning Fin Material of underpinning Fin Material of underpinning Material columns under gin Material columns under gin	wolved in this work? depth 20 No. stories filled land? Flab Concrete Sters Thick	Height average Height earness, top both Height Theight	rage grade to top of prage grade to highest the or rock? tom	point of roof 2tx 101/3 mess Class C Und Lab. ting involved? ters every floor and flat roof , roof 2x2 2x6 , roof 24" , roof 27 /0' eight?
To be erected on solid or Material of foundation Material of underpinning Find of roof Jo. of chimneys To. of chimneys Jo. of chimneys Joseph Jak Material columns under gine and country of the count	depth 20 No. stories filled land? Slab concrete sters Thick Thick Rise per foot 1 Thick Material of chimneys Type second hand Sills 1 Ax6 Girt or ledge rders carrying partitions) 2x4-16" Corner posts all one piece in ce 1st floor concrete 1st floor	Height average Height earness, top—bot Height—51 Roof covering Of fuel—Dressed or full earness board?—Size— O. C. Girders 6x8 or ross section. 2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—	rage grade to top of prage grade to highest the or rock? tom	point of roof 2tx 101/3 mess Class C Und Lib. ting involved? ters every floor and flat roof , roof 2x2 2x6 , roof 201 /0' eight?
To be erected on solid or Material of foundation Material of underpinning Find of roof Jo. of chimneys To. of chimneys Jo. of chimneys Joseph Jak Material columns under gine and country of the count	depth 20 No. stories filled land? Slab concrete sters Thick Thick Rise per foot 1 Thick Material of chimneys Type second hand Sills 1 Ax6 Girt or ledge rders carrying partitions) 2x4-16" Corner posts all one piece in ce 1st floor concrete 1st floor	Height average Height earness, top—bot Height—51 Roof covering Of fuel—Dressed or full earness board?—Size— O. C. Girders 6x8 or ross section. 2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—2nd—	rage grade to top of prage grade to highest the or rock? tom	point of roof 2tx 101/3 mess Class C Und Lib. ting involved? ters every floor and flat roof , roof 2x2 2x6 , roof 201 /0' eight?
To be erected on solid or Material of foundation Material of underpinning Find of roof Jo. of chimneys To. of chimneys Jo. of chimneys Joseph Jak Material columns under gine and country of the count	depth 20 No. stories filled land? Slab concrete sters Thick Thi	Height average Height earness, top both Height 55" Roof covering Of fuel Dressed or full earness board? Size O. C. Girders 6x8 or ross section. 2nd	rage grade to top of prage grade to highest th or rock to top of prage grade to highest th or rock to top of prage grade to highest th or rock to top of prage grade to highest thou cellar of lines are grade gra	point of roof 2tx 101/3 mess Class C Und Lib. ting involved? ters every floor and flat roof , roof 2x2 2x6 , roof 201 /0' eight?

	137	7
Siring of the state of the stat	S. S	Permit No. 4499 Location D 39 Congress St. Owner Many Many Many Many Many Many Many Many
	Frank pont for the follow that the following of the following the follow	Stephenget which sing a stake to the stake of the state of the stake o
· ·		50 18 .37 43,

A CONTRACTOR

e.