

CITY OF PORTLAND, MAINE BUILDING AND INSPECTIONS SERVICES

DATE May 5, 1976

1052	Congress St.				
at 1052	relation to per Congress St.	mit applie		demolish <u>ga</u> elonging to	rage
Mary W.	Ryder		it is unla	awful to con	mence
demolition department	work until a p				
provides, unless a p No permit issued by and unless been carri	on 6 of the Ord "It shall be un rovision is mad for a demolitio the Building an provisions for ed out under su with the Healt	lla vful to le for rode on of a bui d Inspecti rodent an pervision	demolish and ver nt and ver lding or a on Service d vermin a of a pest	building of the control of the contr	or structure ation. hall be have
obligation with the He section, be	uilding permitions of this se of cwner or de ealth Departmen eing prepared toloperator is	ction have molition co t the matte o inform t	been sati ontractor er of comp hat depart	isfied. It or both to	is the take up this

Health Department comments:

copies to:
Original-----applicant
Health------1
Public Works-----1
Gus James-----1

TO: Stuart Ryder

(Blain) (Noyes)

FIELD INSPECTOR'S COPY

APPLICATION FOR PERMITS,

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

PERMIT ISSUED

MAY 10 1976

TY of PORTLAND ZONING LOCATION ____ PORTLAND, MAINE, .5/5/76 .

To the DIRECTOR OF BUILDIN	G & INSPECTION SERVICE	ES, PORTLAND, MATTE
The andersoned hereby applie	s for a permit to erect, alter, re	epair, demoush, move or install. wing building, struc-
	accordance with the Laws of th	e State of Maine, the Portiana B .C.A. Building Code and
Zames Ordinance of the City of F	Partland with plans and specific	eations, if any, submitted herewith and the following specifica-
	Visita in the party of the part	
tions:	gress St.	Fire District #1 [], #2 []
LUCATION . MIT M. 1991	Mami Budersi	Ame
ممتملاللي فيم		
2. Lessee's name and adddress	Stuart Ryder	same Telephone
3. Contractor's name and address	Specifi	cations Plans No. of sheets
4. Architect	open	
Proposed use of building		
Last use	***************************************	Style of roof Roofing
Material No. stories	Heat	The 25.00
Other buildings on same lot		Fee \$. 25.00
Estimated contractural cost \$		
FI'LD INSPECTOR-Mr	, 	GENERAL DESCRIPTION
This application is for:	@ 775.5451	To demolish abandon garage
Dwelling	Ext. 234	
Garage		- it to Health Dept
Masonry Bldg		deviation de la Dept.
Metal Bldg		Stamp of Special Conditions
Alterations		
Demolitions		No wwx Utilities
Change of Use		061116163
Other		
NOTE TO APPLICANT: Sepa	rate permits are equired by t	he installers and abcontractors of heating, plumbing, electri-
cal and mechanicals.		
P	ERMIT IS TO BE ISSUED T	O 1년 2 3 4
		Other:
	DETAILS OF	NEW WORK
	mosk?	Is any electrical work involved in this work?
is any plumbing involved in this	tic course?	If not, what is proposed for sewage?
is connection to be made to pub	ile sewerr	Form notice sent?
Has septic tank notice been sen	He'	ight average grade to highest point of roof
Height average grade to top of p	Nate	solid or filled land? earth or rock?
Size, front depth	Thickness	top bottom cellar
Material of foundation	TimeRiess,	Roof covering
Kind of roof	Rise per 1001	of lining Kind of heat fuel
No. of chimneys	Material of chimneys	Corner posts Sills
Framing Lumber—Kind	Dressed or full sizer	Size May on centers
Size Girder C	Jolumns under graders	Size Max. on centers
	ing partitions) 2x4-16 O.C.	Bridging in every floor and flat roof span over 8 feet. d, 3rd, roof
	ist floor	d , 3rd , roof
On centers:	ist floor	d , 3rd , roof
Maximum span:	ls: floor	height?
If one story building with mase		height?
	IF A	GARAGE
No. cars now accommodated o	n same lot, to be accomm	nodated number commercial cars to be accommonated
Will automobile repairing be	done other than minor repairs	to cars habitually stored in the proposed building?
APPROVALS BY:	DATE	MISCELLANEOU'S
BUILDING INSPECTION—	PLAN EXAMINER	Will work require disturbing of any tree on a public street?
BUILDING CODE: O.K.	.E.B. 5.1.7/.76	Will there be in charge of the above work a person competent
Fire Dept.:		to see that the State and City requirements pertaining thereto
Health Dept.:		are obsetved?,yos.
Others:	//	III lists
_	Slave	7/-1/1/ . N.1/P/LLV
S		(A) II TUDUI Prone #
	Signature of Applicant St. St.	Phone # 2 3 4

Approved Pate of permit Location 123.2 Permit No. 74,6

|--|

APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A.	USE	GROUP	٠.	•	•	•	•	•	•			
B.Q.C.A.	TYP	E OF CO	Ŋ	57	Π	R	U	•	7	I	0	•

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

B.O.C.A. TYPE OF CONSTRUCTION

PORTLAND, MAINE, May 12, 1976

CITY of PURTLAND

CIAIMA FOCKLIOIT		CITE AL LOUTEVIEN
ure, equipment or change use in a Zoning Ordinance of the City of i	es for a permit to erect, alter, re accordance with the Laws of 'hi Portland with plans and specific	ES, PORTLAND, MAINE pair, demolish, move or install the following building structers state of Maine, the Portland B.O.C A. Building Code and attons, if any, submitted herewith and the following specifica-
2. Lessee's name and address 3. Contractor's name and addre 4. Architect	Stuart Ryder ss	Fire District #1 [], #2 [] Telephone Telephone Telephone Telephone Tolephone
	Linet	Style of roof
Material No. storie Other buildings on same lot Estimated contractural cost \$?	,500	Fee \$2•
FIELD INSPECTOR—Mr	G	ENERAL DESCRIPTION
This application is for: Dwelling	@ 775-5451 To co	onstruct 24'x20' garage as per plan 4x6' header over door
Garage Masonry Bldg Metal Bldg		Stamp of Special Conditions
Alterations Demolitions Change of Use Other	parate permits are required by the	he installers and subcontractors of heating, plumhing, electri-
	arate permits are required by a	•
cal and mechanicals.	PERMIT IS TO BE ISSUED TO	0 1
	DETAILS OF	NEW WORK
Is connection to be made to put Has septic tank notice been ser Height average grade to top of Size, front	plate	Is any electrical work involved in this work? If not, what is proposed for sewage? Form notice sent? ght average grade to highest point of roof solid or filled land? earth or rock? op bottom cellar Roof covering alphalt shingle of lining Kind of heat fuel Corner posts Sills Size Max. on centers Bridging in every floor and flat roof span over 8 feet. 1 3rd roof 2x6 1 3rd roof 16" 1 3rd roof 16" 1 3rd roof 12 height?
	IF A C	GARAGE
No. cars now accommodated will automobile repairing be	on same lot, () be accommended one other than minor repairs	nodated number commercial cars to be accommodated to cers habitually stored in the proposed building?
APPROVALS BY BUILDING INSPECTION— ZONING: O.A. M. Co. C. BUILDING CODE: O. C. Fire Dept: Health Dept.: Others:	D. 5./.3/7.6. E.1.5./.3/7.6	MISCEI LANEOUS Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed?
	Signature of Applicant	Phone #
CITI O INCRECTOR'S CORV	Type Name of above Stud	Other

NOTES ::

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

126
Permit No. 226
Portland, Maine Issued.
Portland, Maine Oct 2, 197
To the City Electrician, Portland, Maine:
The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:
(This form must be completely filled out - Minimum Fee, \$1.00)
Tol.
Contractor's Name and Address Suchio Sint tric S. Joit Tel. 774-1271
Location 1052 (Organis States of Building
Number of Families / Apartments Stores Number of Stories
Description of Wiring: New Work Additions Alterations
buckplion of while work
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)
No. Light Outlets 2 Plugs / 5 Light Circuits Plug Circuits
Fluor or Strip Lighting (No. feet)
SERVICE: Pipe Cable Underground No. of Wires Size 2 2'54 1-4 Gl
METERS: Relocated Added Total No. Meters
ML LEGG Reformed Flance
NOTORS Number
TEXTING UNITS. Domestic (On)
Commercial (61)
Electric Heat (No. of Rooms) APPLIANCES: No. Ranges / Watts Brand Feeds (Size and No.) 3-6 SAL SELL
Elec. Heaters Watts
Miscellaneous Cl.461 Watts Extra Cabinets or Panels
Transformers Air Conditioners (No. Units) Signs (No. Units)
Will commence Ct 3, 19 74 Ready to cover in Will Capl Inspection 19
Amount of Fee 3 820 Signed New Co. Lucking 9713
DO NOT WRITE BELCW THIS LINE
SERVICE GROUND
VISITS: 1 /0-77-78 3 4 5 6
8 9 10 11 12 .
REMARKS:
Conia in Habet
REMARKS: INSPECTED BY (OVER)

LOCATION
INSPECTION DATE
WORK COMPLETED
TOTAL NO. INSPECTIONS
REMARKS:

FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING	,
l to 30 Outlets	
31 to 60 Outlets	\$ 2.00
Over 60 Outlets each Outlet	9.00
(Each twelve feet or francis	.05
(Each twelve feet or fraction thereof of fluorescent lighting cany type of plug molding will be classed as one outlet).	or .o.s
SERVICES	
Single Phase	
Three Phase	0.00
	2.00
MOTORS	4.00
Not exceeding 50 H.P.	
Over 50 H.P.	3.00
HEATING UNITS	4.00
Domestic (Oil)	
Commercial (Oii)	2.00
Electric Heat (Each Room)	4.00
APPLIANCES	.75
Ranges, Cooking Ton-	
Ranges, Cooking Tops, Ovens, Water Heaters, Disposals, B Dishwashers, Dryers, and any permanent built in apply	uilt-in
Dishwashers, Dryers, and any permanent built-in appliance —	· each
MISCELLANEOUS	1.50
Temporary Serv.ce, Single Phase	
Temporary Service, Single Phase	1.00
Circuses, Carnivals, Fairs, etc.	00.1
Meters, relocate	2.00 10.00
Distribution Cabinet or Pariel, per unit	1.00
	1.00
Air Conditioners, per unit	2.00
Signs, per unit	2.00
ADDITIONS	2.00
5 Outlets, or less	
Over 5 Ouclets, Regular Wiring Rates	1.00
- Court Wiring Rates	1.00



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

ATTENT TELLER OURGE FEE #8:44

Portland, Maine,

Feb. 25, 1947

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

The undersigned hereby applies for a permi of install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Location 1054 Congress St Dwelling Use of Building No. Stories 2½ New Building Name and address of owner of appliance D.T. Ryder Existing ' Installer's name and address Portland Lehigh Fuel Co. Inc. Telephone . 25871 General Description of Work Fuel Oil Burner in Furnace Le install Steam Heat IF HEATER, OR POWER BOILER Location of appliance or source of heat Type of floor beneath appliance If wood, how protected? Kind of fuel Minimum distance to wood or combustible material, from top of appliance or ca ing top of furnace From top of smoke pipe ... From front of appliance From sides or back of appliance Size of chimney flue Other connections to same thue If gas fired, how vented? . . . Rated maximum demand per hour . IF OIL BURNER Name and type of burner Master-Eraft Labelled by underwriters' laboratories? Yes Will operator be always in attendance? No Does oil supply line feed from on or bottom of tank? Yes Type of floor beneath burner Coment Location of oil storage ... Basement ... Number and capacity of tanks 1 - 275 gal If two 275-gallon tanks, will three-way valve be provided? IF COOKING APPLIANCE Location of appliance Kind of fuel If wood, how protected? Minimum distance to wood or combustible material from top of appliance From front of appliance From sides and Lack From top of smokepipe Size of chimney flue Other connections to same flue Is hood to be provided? If so, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? 1.00 . (\$1.00 for one heater, etc., 50 ccms additional for each additional heater, etc., in same

Will there be in charge of the above work a person competent to see that the State and City requirements permining thereto are observed? yes

INSPECTION COPY

. Juature of Installer

Portland Lehigh Fuel, Inc. 13 y Wiston

	8 F. 31.1 2.4 2.4 3.1 8.7 3.1	Date of permit 2 26 M

Lay 28, 1852

ir. C. C. Lowis, 26 Litery St., Portland, En.

60.

Referring to your application for a building permit in the mome of F. O. Dearing to cover elterations in the tenement beams at 1056 Congress Step the Duilding Code does not permit me to issue the permit until so have in this office more complete specifications of the imposed work.

In order to save time and possibly expense on your part, I have pre-pared a brief specification which covers the exential requirements of the Ruilding Code in such a case so this, with the thought that you could get the owner to sign this specification, then return it to this office, when we will be able to issue the parmit at once.

Paragraph 3 so specifications permits of an alternate. If the owner prefers, instee mologing the collar stairs, he may avalose the heating plant and all . It flames on fires of every description in the caller with fire resistive partitions an instead all openings in such partitions with pelf-clusing, cetal-covored fire woors.

Please attend to those natters rouptly as we desire to issue the possible at the work may proceed. To are giving the owner a copy of this letter with a copy of the specification.

Vory truly yours,

CC to P. O Deoring 1056 Congress St. Inspector of Buildings

(3) LIMITED BUSINESS YEAR

SPECIFICATIONS RELATING TO PROPOSED ALTERATIONS IN TENEMENT HOUSE

AT 1056 CONGRESS ST., OWNED BY FRED O. DEARING

May 28, 1932

- Lo These specifications are to be considered as much a part of the application for the building permit filed by C. C. Louis at the Office of Inspector of Buildings on May 26, 1932, as though written upon the application form. It is understood that omission of any requirement of the Building Code pertaining to this work does not relieve the owner or contractor from compliance with all of the torms of the Building Code.
- 2. To satisfy the Building Code requirement for two means of egreus from each apartment, a certain door connecting the proposed front apartment and the proposed rear apartment in the second store, will be equipped with two locks, one lock operative from each apartment, and with a glass panel of thin glass and inscribed on both sides with directions to break the glass in case of emergency and operate the lock on the other side of the door.
- 3. All stairs between the cellar and first story will be completely enclosed in the cellar with a stud partition covered tightly on both sides with metal lath and plaster, or covered on the cellar side with such material and "back-plastered" between the stude on the stairway side, and all decreased leading from the cellar into this enclosure or into these enclosures will be protected with approved self-closing, metal-covered fire doors. It is understood that such doors are to be at least 12" thick, covered all over with sheet netal or tin with "locked" joints, that the frames of such doors are to be similarly covered on both sides of the opening, and that by the term "self-closing" is meant a door which is normally closed and kept closed by an approved dovice such as a door check or a heavy spring.
- 4. Provision will be made by the owner to connect the ovens of all garanges in new kitchenettes either to a suitable masonry flue or to wrought iron or cast iron pipes of suitable size leading through the roof of the building. May new gas-fired bot water heaters installed in the building by owner or temants will be similarly vented.
- 5. All new bathrooms and new kitachemettes which are not to have windows opening directly to the open air will be provided with a vent flue at least 56 square inches in area for each room so vented and leading through the roof of the building. These vent flues will either be all of metal or will be tightly lined with metal so that no, woodwork is exposed. In no case will a bathroom vent be connected to the same duct as a kitchemette vent and vice versa.
- 6. Each public hall affected by this change will be provided at each story with light by a window leading to the outside air.
- 7. Hand fire extinguishers bearing the label of approval of the Under-writers' Laboratories will be provided, one in the cellar and one in the hall im each story, a total of four.
- B. Provisions will be made so that halls and stairways will be adequately lighted from sunset to sunriso every night.

Owner



INSPECTION COPY

(3) LIMITED BUSINESS ZONE

Permit No

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class			
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Portland, Maine, May 26, 1972 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: Location 1058 Congress Street Ward 7 Within Fire Limits? 30 Dist. No. Owner's or Lessee's name and address. F. O. Dearing, 1058 Congress St. Telephone. Contractor's name and address C. C. Lewis, 24 Whitney St. Telephone P 1253 J Architect's name and address_____ Other buildings on same lot___ Plans filed as part of this application? yes ____No. of sheets____1 Estimated cost \$ 500. Fee \$____75___ Description of Present Building to be Altered Material wood No. stories 3 Heat Style of root ____Roofing__ tenement house General Description of New Work To partition off bath room app 6'x 6' and new kitchenette, on first and second floors of building, each to vented thru roof by shaft at least fifty-six taskes square inches in cross section Indemolish and existing brick chimney for the large negation in front heily second floor 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 Details of New Work Lingh; average grade to top of plate____ ____No. stories______ .rleight average grade to highest point of roof_____ To be erected on solid or filled land?______ arth or rock?_____ _______bottom______ Material of foundation _____Height____ Material of underpinning____ Thickness Rise per foot_____Roof covering_____ Kind of Roof .__ No. of chimneys______Material of chimneys_____ ____of lining____ Type of fuel______Is gas fitting involved?______ Kind of heat.__ Corner posts Sills Girt or ledger board? Size _____Size_____Max. on centers__ Material columns under girders____ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floo.______, 2nd_____ 1st floor______, 2nd_______, 3rd_______, roof_____ On centers: 1st floo-______, 2nd_________, 3rd________, roof_______ Maximum span: If one story building with masonry walls, thickness of walls?____ ____height?____ If a Garage _____, to be accommodated____ No. cars now accommodated on same lot_ Total number commercial cars to be accommodated_____ Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?____ Miscellaneous Will above work require removal or disturbing of any shade tree on a public street?_________ Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? Yes F. C. Dearing Signature of owner.

Ward 7 Permit No 32

Location 10.57 Cangras St.

Owder 7 0 Date of permit by

Date of permit by

Notic closing-in

Final Inspn. 12 2 32

Cert. of Occupancy issued

NOTES

5/27/32 - Wille meet

Vin Service 2 12 4

Vin Service 2



Location, ownership, and detail must be correct, complete and legible.

Separate appli-

APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

То тив	Portland, Me.,June25., 1924
INSPECTOR OF BUILDINGS	1964
Ine undersigned Specifications:—	
Location6HuntressStreet () Laz 1652	1.56 Conques Stucy)
Name of owner is? John P. Houston	Ward 9
Name of mechanic is?Halverson Bros.	AddressFederal st.
Proposes occupancy of building (purpose)?	AddressFederal st.
cars only, and me space to be let.	rivate garage forthreecars
Not nearer than two feet from any let lime	
Not nearer than two feet from any lot line, will not A Pyrene fire extinguisher to be kept in garage.	obstruct windows of adjoining property.
No. of stories?	of feet rear?; No. of feet deep?13
No. of feet in height from the many	
No. of feet in height from the mean grade of street to	o the highest part of the roof?12 ft.
Will the roof be flat, pitch, many	
Will the roof be flat, pitch, mansard, or hip?	tch Material of roofing? steel
Will there be a chimney?	s be lined?
Will the building be as good in appearance as other surro	unding buildings?yes
noting for you previously applica	the contract of the contract o
2.2	
stimated Cost, \$450.	
Simple	
Signature of owner or actnor- ized representatative,	100
	Jourston Youton
Add	lress / 10 May 1
	10 Washim Avel



Location, ownership, and detail must be correct, complete and legible. Separate application required for every building.

APPLICATION FOR PERMIT TO BUILD A PRIVATE GARAGE

Portland, Me.,June..25,................ 1924

INSPECTOR OF BUILDINGS

The undersigned hereby applies for a permit to build, according to the following Specifications:—
tury)
Location 4 Huntrass Strant / Selv52-1056 Gregoese Steely)
Name of owner is : Elsie M. Garvin Address 1050 Congress St.
Name of mechanic is? Halvarson Bros. Address Federal Street
Proposes occupancy of building (purpose)? Private garage for .three .cars
cars only, and do space to be let.
Not nearer than two feet from any lot line, will not obstruct windows of adjoining property.
A Pyreve fire extinguisher to be kept in garage.
Size of building, No. of feet front?27; No. of feet rear?27; No. of feet deep?18
No. of stories?
No. of feet in height from the mean grade of street to the highest part of the roof?l2fta
Floor to be? .ginders
Will the roof be flat, pitch, mansard, or hip?pitch
Will there be a chimney? Will the flues be lined?
Will the building conform to the requirements of the law?
Will the building be as good in appearance as other surrounding buildings?yes
Have you or any person acting for you proviously applied for a permit to build a private garage?no
If so, state the particulars
Estimated Cost, \$450.
Signature of owner or authorized representatative, Address, Address,
Address.
130 Congress It

6188 M1-



City of Portland.

OFFICE OF INSPECTOR OF BUILDINGS

The Inspector of Buildings of the City of Portland: The undersigned respectfully makes application for a permit to erect enlarge a building on Congress street, at number 1048 to be Two stories high Twonty-nine feet long, Iwonty-six feet wide; also an addition to be. stories high, feet long, feet wide, and to be used as a Dwelling CFLLAR WALL—To be constructed obtone to 1 20 inches wide on botto batter to 16 inches on top. UNDERPINNING—To be Block's Height of underpuning from top of cellar wall to bott sill3 ft. inches to be 8 inches in thickness, Pelle Torres EXTERIOR WALLS—To be constructed of Jood If of Brick, Stone, etc. Total Height of the inches. Thickness of 1st 2d 3d 4th to be used. If wood construction, sills to be 6-o" Girders 6-8" Floor Timbers 1-1	m and com of f wall system 6"16.0
feet wide; also an addition to be. feet wide, also an addition to be. feet wide, and to be used as a Dwelling CFLLAR WALL—To be constructed offices to 1 20 inches wide on botto batter to 16 inches on top. UNDERPINNING—To be Block Height of underpunning from top of cellar wall to bott sill 5 ft. inches to be 8 inches in thickness Pelle Torres EXTERIOR WALLS—To be constructed of Jood If of Brick, Stone, etc. Total Height of the inches. Thickness of 1st 2d 3d 4th 5th 6th story walls. If of reinforced concrete state mix and reinforcing state wood construction, sills to be 6-0" Girders 6-8" Floor Timbers 1.	m and com of f wall system 6"16.0
feet wide; also an addition to be. feet wide, also an addition to be. feet wide, and to be used as a Dwelling CFLLAR WALL—To be constructed offices to 1 20 inches wide on botto batter to 16 inches on top. UNDERPINNING—To be Block Height of underpunning from top of cellar wall to bott sill 5 ft. inches to be 8 inches in thickness Pelle Torres EXTERIOR WALLS—To be constructed of Jood If of Brick, Stone, etc. Total Height of the inches. Thickness of 1st 2d 3d 4th 5th 6th story walls. If of reinforced concrete state mix and reinforcing state wood construction, sills to be 6-0" Girders 6-8" Floor Timbers 1.	m and com of f wall system 6"16.0
feet wide; also an addition to be. feet long, feet long, feet long, feet wide, and to be used as a Dwelling CFLLAR WALL—To be constructed of to 1 2C inches wide on botto batter to 16 inches on top. UNDERPINNING—To be Block's Height of underpuning from top of cellar wall to bott sill3 ft. inches to be 8 inches in thickness, Delle Torres ENTERIOR WALLS—To be constructed of Jood If of Brick, Stone, etc. Total Height of the inches. Thickness of 1st 2d 3d 4th story walls. If of reinforced concrete state mix and reinforcing sills wood construction, sills to be 6-0" Girders 6-8" Floor Timbers (1)	f wall system 6"16.0
feet long, feet wide, and to be used as a Dwelling CFLLAR WALL—To be constructed office to 1 20 inches wide on botto batter to 16 inches on top. UNDERPINNING—To be Block's Height of underpuning from top of cellar wall to bott sill3 ft. inches to be 8 inches in thickness Pelle Torres EXTERIOR WALLS—To be constructed of Jood If of Brick, Stone, etc. Total Height of the inches. Thickness of 1st 2d 3d 4th 5th 6th story walls. If of reinforced concrete state mix and reinforcing state wood construction, sills to be 6-0" Girders 6-8" Floor Timbers 15-15-15-15-15-15-15-15-15-15-15-15-15-1	f wall system 6"16.0
CFLLAR WALL—To be constructed of tone to 1 20 inches wide on botto batter to 16 inches on top. UNDERPINNING—To be Block's Height of underpunning from top of cellar wall to bott sill 3 ft. inches to be 8 inches in thickness Pelle Torres EXTERIOR WALLS—To be constructed of Jood If of Brick, Stone, etc. Total Height of the inches. Thickness of 1st 2d 3d 4th 5th 6th story walls. If of reinforced concrete state mix and reinforcing state wood construction, sills to be 6-0" Girders 6-8" Floor Timbers 1.5"	f wall system 6"16.0
batter to 16 inches on top. UNDERPINNING—To be Block's Height of underpuning from top of cellar wall to botto sill3 ft. inches to be 8 inches in thickness, Pelle Torres ENTERIOR WALLS—To be constructed of Jood If of Brick, Stone, etc. Total Height of the inches. Thickness of 1st 2d 3d 4th story walls. If of reinforced concrete state mix and reinforcing sills to be used. If wood construction, sills to be 6-0" Girders 6-8" Floor Timbers 1.	f wall system 6"16.0
batter to 16 inches on top. UNDERPINNING—To be Block's Height of underpuning from top of cellar wall to botto sill3 ft. inches to be 8 inches in thickness, Pelle Torres ENTERIOR WALLS—To be constructed of Jood If of Brick, Stone, etc. Total Height of the inches. Thickness of 1st 2d 3d 4th story walls. If of reinforced concrete state mix and reinforcing sills to be used. If wood construction, sills to be 6-0" Girders 6-8" Floor Timbers 1.	f wall system 6"16.0
UNDERPINNING—To be Block's Height of underpinning from top of cellar wall to bott sill 3 ft. inches to be 8 inches in thickness Pelle Torres ENTERIOR WALLS—To be constructed of Jood If of Brick, Stone, etc. Total Height of the inches. Thickness of 1st 2d 3d 4th 5th 6th story walls. If of reinforced concrete state mix and reinforcing state with the best of the story walls. If of reinforced concrete state mix and reinforcing state with the story walls. If of reinforced concrete state mix and reinforcing state with the story walls. If wood construction, sills to be 6-0" Girders 6-8" Floor Timbers 1 ft.	f wall ystem 6"16.0
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" " Onucis one "Incoretime" "	ente
Onders V-V Mont Timber: 1=	ente
rosis 6-67 Ciete 4 49 co. 1 co. 1	ents,
This building will be used for the	ents,
tenements, or other family uses state number of families accommodated and number on each lif for manufacturing or mercantile purposes state character of business and amount of estin weight to be carried by the floor.	:cor isted
Number of families on floor One	
Total number of families	
Manufacturing (state character)	
Estimated load on floors per sq. ft.	
Mercantile business (state character and load per sq ft.)	
if building is used for tenement house or family use and more than one family, the following visions of the Building Laws regarding dividing partitions shall be adhered to (Quote Lawre, the	pro-
FIRESTOPS—All bearing and center partitions will have firestops cut in tight on top of each partition and between each set of floor timbers. Where ledger boards are used there shall be firestops on Buildings may consider necess by.	can
STAIRWAYS—No. in building location	
with walls to be lathed mist.	sed
FOOE-To be said to	
inches on centers. Roof to be covered with Shineles	1
Gutters to be made of Wood Corniccs to be made of Wood	
bay windows to be made of to be covered with	
Dormer windows to be made of to be covered	
Chimne's, Smoke flues to be lined with Flue Lining and provided with a 10-inch outside collar a an inside collar to go to the inside of the flue.	 nd
Estimated Cost of Building \$3500	
INSPECTION—The Inspector of Buildings is to be notified when building is ready for lathing and least 24 hours before the lathing is begun.	at
The Building is J. P. Toekgon	
The Architect is	
Address Address Address 1066 dougness	
No Deviation will be made from the above application without written permission from the Inspector	of
The above petition was granted the	
day of ACT.	

(Applicant to sign here . A. Jackesun