

INQUIRY BLANK ZONE FIRE DIST. CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION Verbal -By-Telephone LOCATION / P MADE BY_ ADDRESS PRESENT USE OF BUILDING CLASS OF CONSTRUCTION 324 NO. OF STORIES_ REMARKS: DATE OF REPLY 5/17/47 REPLY BY

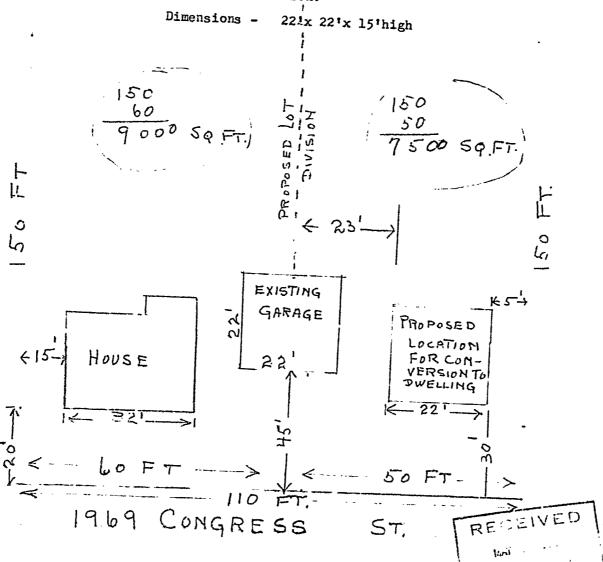
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Constructions details of garage:-

Built October 1947

Sills - 6 x 6
Rafters - 2 x 6 2 0.C.
Studing - 2 x 4 2 0.C.
Sides - Tongued and grooved pine boards
Roof " " " " " "
Roof and sides covered with building paper before shingling and clapboarding

All inside corners sturdily braced at time of construc-



A. C. & B. P. Jordan, 1969 Congress Strect, City.

Under the Building Code, etc. would the above change be possible without an appeal?.

day me

Inquiry 1961-1967 Congress Street

May 17, 1951.

Hr. Arlo C. Jordan 1969 Congress Street Portland, Haine

Dear Mr. Jordan:

In regard to your inquiry concerning subdivision of your property at 1962-1967 Congress Street, we find that the requirements of the Zoning Ordinance and Publishing Code apply to the proposition as follows:

- 1. The property is located in a hesidential A Zone. One of the provisions of Section 12 of the Zoning Ordinance governing this type of zone specifies that no dwelling house shall be erected on a lot less than sixty feet wide unless the lot was held under separate and distinct ownership from adjacent lots and was on record on January 1, 1946. Since the lot in question has only 110° frontage, it is clearly impossible to subdivide it so as to provide two lots with each having a frontage of sixty feet. Under the e circumstances we would be unable to issue a permit for the arrangement shown on the plan filed with your inquiry. This matter is, of course, subject to appeal out we have no way of telling definitely in advance what the results of such an appeal might be.
- 2. As far as the application of the Building Code to the proposition of moving the existing two car garage onto the new lot to be set of and converting it to dwelling house use is concerned, it would appear that this would be allowable. However, the framing of walls would need to be brought up to the 16" spacing of study required for a dwelling house in place of the existing 24" spacing, but this likely can be done by the introduction of extra studding. Framing around door and window opening it also need to be made to comply with requirements for a dwelling that if I also need to ready do so.

It is likely that a word floor will need to be provided in the new location of the building in place of the existing concrete one and we shall need to know how it is to be framed and supported. Information as to the type of foundation and arrangement of partitions and sindows will also be needed.

We note that you propose to locate the building the minimum allowable distance of 5° from one side lot line. This is permissible, but it should be borne in mind that it would not be lawful to have any side entrance platform and step, or outside fireplace chimney projecting into this five fort yard should any such projection be contemplated.

Very truly yours,

Warren McDonald Inspector of Buildings

AJS/B



APPLICATION FOR PERMIT

Perma No 14.8

Class of Building or Type of Structure Tire Class Portland, Maine, February 16, 1937 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structure equipment in 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: Ward Within Fire Limits? no Dist. No_ Owner's or forsee's name and address Fronk O. Johns 1958 Congress St. Telephone Telephone Contractor's name and address E. G. Johnson Co., 10 From St. Telephone E-1955 Architect's name and address Proposed use of building_ No. families Other buildings on same let Plans filed as part of this application?_______No. of sheets______ Estimated cost \$____ Fce \$.150 Description of Present Building to be Altered Material rood No. stories 1 Heat Style of roof. Roofing Grable General Description of New Work To demclish building, not over 600 sq. feet in area

				Resource	aven.
the heating contractor.	mit does not include instal	llation of heating apparatus	which is to be taken	Out senemals by	
		Details of New W	ork .	out separately by and i	in the name of
Size, front	lepthNo	Heigh	t average grade to to	p of plate	
Size, front To be erected on solid or a Material of foundation	filled land?	. stories Height	t average grade to his	ghest point of roof_	
Material of foundation Material of underpinning		This	_earth or rock?		
Material of underpinning- Kind of Roof	Dies	Height		Thickness	
No. of chimneys Kind of heat	braterial of chim	ncys		of lining	
Kind of heat Corner posts	Citta	Type of fuel	ls gas f	itting involved?	
Corner posts Material columns under gir	Girt Girt	or ledger board?		Size	,
Material columns under gir Studs (outside walls and o span over 8 feet. Sills and Joists and raftern			Max.	on centers	
Joists and rafters:	1st floor	piece in cross section.	0 · · · · · · · · · · · · · · · · · · ·	,g in every hoor a	ng nat roof
On centers:	1st floor	, 2nd	, 3rd	roof	
Maximum span:	13t floor	, 2nd	, 3rd	, roof	
If one story building with a	masonry walls, thickne	, 2nd	, 3rd	, roof	
	,	ob OI waits!		height?	
No. cars now accommodated	I n 1 same lot	If a Garage			
No. cars now accommodated Fotal number commercial ca	rs to be accommeded a	, t	o be accommodated.		
Total number commercial ca Will automobile repairing b	e done other than min	or repairs to cars habits	ually stored in the pr		
Will above work require ren Will there be in charge of ψ	oval or disturbing of	any shade to	lie eteast 3	-	
Will there be in charge of the	he above work a perso	a competent to see that	Ale Come	<u> </u>	
Will there be in charge of the observed? yes	_	Frank (the State and City re	equir ments pertaini	ng thereto
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Ward & Permit No. 37/148		tight the state of
Location 1975 Congress St.		
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		2 72
Notif. closing-in		
Inspn. closing-in		
Final Notif.		The second of
Final Inspn. 3/2/37. 1506		
Cert. of Occupancy issued		
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Permit City of Portland BUILDING PERMIT APP Please fill out any part which applies to job. Proper plans must accompany form.	LCATION Fee \$300.007cm
Owner Dick McGoldrick Phone 774-1885	Map * Lots
Address Pi) Roy 1939 Francis .	
Address:PO Box 1838, Fortland (tenent - Dr. Johr Knowles and LOCATION C? CONSTRUCTION 1685 Congress St., 1st Floor	For Official Use Only
Contractor Raine 1st Construction _{Sub:}	Desc October 1 1989 Sub-vision Inside Pire Linute Name Bldg Code Time Limit Overwhite Pire Linute Es ted Cost \$56-006 NOV 6 501
Address: 224 Free St., Portland 04104 Phone 8 871-1010	Bldg Code
Per Conduction Co. 1855 000	Es ted Cont esc one
Est. Construction Cost: \$\$56,000 Proposed Use: Medical offices	Zoning:
8 of Existing Rea Units	Str et Frontage Provided: Provided Serbacks: Front Backy Backy Side
# of Existing Res. Units # of New Res. Units Building Digrensions L V Total Sq. Ft.	Review Required: Back Back Side Side
# Stariou	Zoning Board Ago: Yes No Danie
Stories: Bedroims Let Size	Placating Board Ap 2: Yes No Date:
In Proposed Use: Seasonal Condominium Comminium	Shoreland Zouling Von
Explain Conversion Tenant f1: up. 2 sets of plans submitted.	Special Excepts a No Toodplain Yes No Cher (Explain)
	Ceiline:
Foundation:	
1. Type of Soil: 2. Set Backs - Front n ar life s	1. Ceiling Joists Size: 2. Ceiling Strapping Size Spacing 3. Tyre Ceilings:
3. Footings Siz	2. Ceiling Strapping Size Spacing
4. Pop. adation Size	A. Insulation Type
4. Foundation Size: 5. Other	3. Type Ceilings: Spacing 4. Insulation Type Size 5. Ceiling Height: Size
Floor	
1. Sills Sizer	1. Truss or Rafter Size Span 2. Sheathing True
2. Girder Size: Size: Size: Size must be anchored.	3. Roof Covering Type
3. Laty Column	
4. Jointe Size: Sparing 16" O.C.	Type: Number of Fin- Places Heating:
5. Bridging Type: Size: Sparing 16" O.C. 5. Floor Sheathing Typic Size:	Type of Heat-
6. Floor Sheathing Typic Size: 7. Other Material:	Type of Heat: Electrical:
Externur Wells:	Service Entrance Size: Smoke Detector Required Yes No
1. Studding Size	1. Approval of soil test if neutral
1. Studding Size Sparing 2. No. windows 3. No. Doors	Z. No. of Tube or Change
3. No. Doors 4. Header Sizes	S. No. of Flushes 4. No. of Lavatories
4. Header Sizes Spants 5. Bracing: Yes No.	4. No. of Lavatories 5. No of Other Fixtures
o. Bricing: Ya: No.	5. No of Other Fixtures Swimming Pools:
7. Insulation Type Size 8. Sheathing Type Size	1. Type:
8. Sheathing Type	2 Pool Size ·
9. Siling Type	2. Fool Size: X Square Footage 3. I fust conform to National Electrical Code and State Law.
7. Insulation Type Size 8. Sheathing Type Size 9. Siding Type Weather Exposure 10. Masonry Materials 11. Metal Materials	
	Permit Received By Nancy Grossman
nterior Kalle:	Signature of Applicant Hoyout Touch In Date 10/20/195
1. Studding Size Spacing 2. Heador Sizes Span(s) 3. Wall Covering Type Span(s) 4. Fire Wall if remired	Signature of Applicant Mayor de solo Date 10/30/89
3. Wall Covering Type	Simply de agons for corner.
4. Fire Wall if required	Signature of CEO Date
5. Other Materials	inspection Dates 2 (2)
White-Tax Assesor Yellow-GPO	300
Tellow-GLC	COG White Tag -CEO O Copyright GPCOG 1988

