

40-44 COTTON STREET

SHAW-WALKER

Full cut # 920R Half cut # 9202R Third cut # 9203H Fifth cut # 9205R

CITY OF PORTLAND, MAINE
BUILDING AND INSPECTIONS SERVICES

DATE Dec. 7, 1976

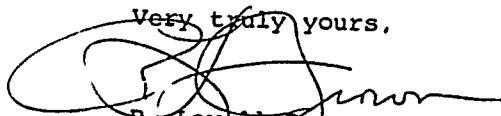
TO: Santino J. Viola

With relation to permit applied for to demolish bldg. - ~~dwellings~~
storage shed - 40-48 Cotton St. belonging to
Portland Renewal Auth it is unlawful to commence
demolition work until a permit has been issued from this
department.

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

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

Very truly yours,


R. Lovell Brown
Director

Health Department comments: 12-8-76 No Guidance of Permit
on Permit Act. 12-7

April 5, 1977

Copies to:

Original-----	applicant	
Health-----	2	(Blain)
Health-----	1	(Noyes)
Public Works-----	1	
Fire Department-----	1	
Gus James-----	1	

CITY OF PORTLAND
MAINE

7
HEALTH DEPARTMENT



APPLICATION FOR PERMIT

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

ZONING LOCATION

PORTLAND, MAINE, Dec. 7, 1976

PERMIT ISSUED

DEC 10 1976

CITY of PORTLAND

To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure, equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifications:

LOCATION ~~Box~~ 40-48 Cotton St. Fire District #1 ☐ #2 ☐
1 Owner's name and address .. Portland Renewal Authority .. Telephone ..
2 Lessee's name and address .. Telephone ..
3 Contractor's name and address .. Santino J. Viola 3 Marston St. Telephone 772-2392
4 Architect .. Specifications .. Plans .. No. of sheets ..
Proposed use of building .. No. families ..
Last use storage bldg. No. families ..
Material .. No. stories .. Heat .. Style of roof .. Roofing ..
Other buildings on same lot ..
Estimated contractual cost \$.. Fee \$ 5.00

FIELD INSPECTOR—Mr.

GENERAL DESCRIPTION

This application is for:

@ 775-5451

Dwelling ..

Ext. 234

Permit to demolish bldg. ~~XXXXXX~~

Garage ..

~~XXXXXX~~ with no utilities

Masonry Bldg.

Metal Bldg.

Stamp of Special Conditions

Alterations ..

Demolitions .. X ..

Change of Use ..

Other ..

NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals.

PERMIT IS TO BE ISSUED TO 1 ☐ 2 ☐ 3 ☒ 4 ☐

Other:

DETAILS OF NEW WORK

Is an abing involved in this work? .. Is any electrical work involved in this work? ..
Is connection to be made to public sewer? .. If not, what is proposed for sewage? ..
Has septic tank notice been sent? .. Form notice sent? ..
Height average grade to top of plate .. Height average grade to highest point of roof ..
Size, front .. depth .. No. stories .. solid or filled land? .. earth or rock? ..
Material of foundation .. Thickness, top .. bottom .. cellar ..
Kind of roof .. Rise per foot .. Roof covering ..
No. of chimneys .. Material of chimneys .. of lining .. Kind of heat .. fuel ..
Framing Lumber—Kind .. Dressed or full size? .. Corner posts .. Sills ..
Size Girder .. Columns under girders .. Size .. Max. on centers ..
Studs (outside walls and carrying partitions) 2x4-16" O. C Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor .. 2nd .. 3rd .. roof ..
On centers: 1st floor .. 2nd .. 3rd .. roof ..
Maximum span: 1st floor .. 2nd .. 3rd .. roof ..
If one story building with masonry walls, thickness of walls? .. height? ..

IF A GARAGE

No. cars now accommodated on same lot .., to be accommodated .. number commercial cars to be accommodated ..
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? ..

APPROVALS BY:

DATE

MISCELLANEOUS

BUILDING INSPECTION—PLAN EXAMINER ..

Will work require disturbing of any tree on a public street? ..

ZONING: ..

BUILDING CODE: ..

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

Fire Dept.: ..

Health Dept.: ..

Others: ..

Signature of Applicant ..

Phone # same ..

Type Name of above .. Santino J. Viola ..

1 ☐ 2 ☐ 3 ☒ 4 ☐

Oth.

and Address ..

FIELD INSPECTOR'S COPY

12-14-76 started work. M.S.
1-4-76 completed & graded.

NOTES

Permit No. 76/1131
Location No. 1131
Owner Portland Sewer & Water Dept.
Date of permit 12-7-76
Approved 12-14-76

CITY OF PORTLAND
MAINE

HEALTH DEPARTMENT



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, Jan. 5, 1955

PERMIT ISSUED

00065

JAN 17 1955

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to ~~erect~~ alter ~~existing structure~~ erect the following building ~~structure~~ equipment in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinances of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:

Location 40-42 33 KNOX Cotton St. Within Fire Limits? yes Dist. No. 1
Owner's name and address Earl W. Noyes & Sons, 33 Cotton St. Telephone _____
Lessee's name and address _____ Telephone _____
Contractor's name and address Henry Norden, 50 Hamblet Ave. Telephone 2-6908
Architect _____ Specifications _____ Plans yes No. of sheets 2
Proposed use of building furniture storage No. families _____
Last use roofing company No. families _____
Material wood No. stories 2 Heat _____ Style of roof _____ Roofing _____
Other buildings on same lot _____
Estimated cost \$ 1,000. Fee \$ 1.00

General Description of New Work

To make alterations as per plans to provide furniture storage building.

Permit Issued with Letter

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 ISSUED TO Henry Norden

Details of New Work

Is any plumbing involved in this work? _____ Is any electrical work involved in this work? _____
Is connection to be made to public sewer? _____ If not, what is proposed for sewage? _____
Has septic tank notice been sent? _____ Form notice sent? _____
Height average grade to top of plate _____ Height average grade to highest point of roof _____
Size, front _____ depth _____ No. stories _____ solid or filled land? _____ earth or rock? _____
Material of foundation _____ Thickness, top _____ bottom _____ cellar _____
Material of underpinning _____ Height _____ Thickness _____
Kind of roof _____ Rise per foot _____ Roof covering _____
No. of chimneys _____ Material of chimneys _____ of lining _____ Kind of heat _____ fuel _____
Framing lumber—Kind _____ Dressed or full size? _____
Corner posts _____ Sills _____ Girt or ledger board? _____ Size _____
Girders _____ Size _____ Columns under girders _____ Size _____ Max. on centers _____
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Joists and rafters: 1st floor _____, 2nd _____, 3rd _____, roof _____
On centers: 1st floor _____, 2nd _____, 3rd _____, roof _____
Maximum span: 1st floor _____, 2nd _____, 3rd _____, roof _____
If one story building with masonry walls, thickness of walls? _____ height? _____

If a Garage

No. cars now accommodated on same lot _____, to be accommodated _____ number commercial cars to be accommodated _____
Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building? _____

APPROVED:

with letter by J. J. S.

Miscellaneous

Will work require disturbing of any tree on a public street? no
Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? yes

Earl W. Noyes & Sons

Signature of owner by: *Henry Norden*

INSPECTION COPY

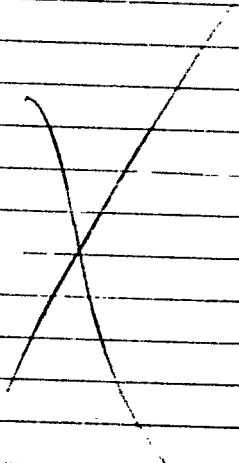
NOTES

1/25/55 - Work coming along. All still down on place & etc. Work in the ramp has not to be done. And signs needed on 2nd floor -

2/12/55 - Made to get in - Allen
2/4/55 - And signs to be posted - space between floor. Ramp to be closed in - Allen

2/15/55 - Ready for (4th) inspection. P.H.

2/16/55 - All laid up - Allen
2/16/55 - Begging OK - Allen



Permit No. 55/66

Location 49-42, Catlow St.

Owner Carl G. Hagerdorn

Date of permit 1/17/55

Notif. closing-in

Inspn. closing-in

Final Notif.

Final Inspn. 2/11/55

Cert. of Occupancy issued

Staking Out Notice

Form Check Notice

Alterations to Building at 40-42 Cotton Street

1/17/55

1 - Joisting - General Bracing - Use O.K.

2 - Construction Details -

a - Roof Framing -

$$W = 18 \times 16 \times 52 = 15,168 \#$$

$$\left. \begin{array}{l} 4\frac{1}{2} \times 9 \text{ full size } - 16' \text{ span} = 2784 \# \\ 2(2 \times 10) \text{ dressed beam } - 16' = 2240 \# \end{array} \right\} \begin{array}{l} \text{Without} \\ \text{knee} \\ \text{braces} \end{array}$$

$$5024 \#$$

$$W = 13 \times 10 \times 52 = 6760 \#$$

$$\left. \begin{array}{l} 2(4\frac{1}{2} \times 11 \text{ full size } - 10' \text{ span} = 2228 \# \\ 2(2 \times 10) \text{ dressed beam } - 10' = 3584 \# \end{array} \right\} \begin{array}{l} \text{With} \\ \text{knee} \\ \text{braces} \end{array}$$

$$5812 \#$$

Accept because it is so much better than existing conditions.

$$\begin{array}{r} 2 \times 8 \text{ full size } - 13' \text{ span} = 1202 \text{ (hemlock)} \\ \hline 1202 \\ 2 \times 13 = 46 \# \text{ per sq ft.} \end{array}$$

b - Second Floor Framing -

Floor timbers - Existing

$$2 \times 10 \text{ full size } - 13' \text{ span} = 1880 \#$$

$$\frac{1880}{1\frac{1}{2} \times 13} = 96 \# \text{ per sq ft.} - \text{O.K. because actual span is only } 12'6" \pm$$

Load on Beam "B"

$$8 \times 13 \times 52 = 5408 \# \text{ (Concentrated at center of span)}$$

$$13 \times 18 \times 110 = 25,740 \#$$

$$W = 25,740 + 2(5408) = 36,556 \#$$

$$2 - 12" \text{ S @ } 20.7 \# - 18' \text{ span} = 31,800 \#$$

$$8 \times 8 \text{ full size } - 18' \text{ span} = 3476 \#$$

$$35,276 \#$$

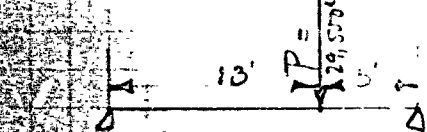
O.K.

Load on Beam "C"

$$W = 16.5 \times 13 \times 110 = 23,595 \# - \text{O.K.}$$

Alternate to Building at 404a Yellow Bluffs

2-Construction Details (Continued)
Load on Beam A



$$P = \frac{25,500}{2} + \frac{27,500}{2} = 29,500^{\#}$$

$$M = \frac{29,500 \times 13 \times 5}{18} = 106,530^{\#}$$

$$S_{req} = \frac{106,530 \times 12}{20,000} = 63.9$$

$$Sol. 12-W @ 53^{\#} = 70.7$$

O.K.

C-Footing for column supporting
inner end of 12-W Beams

$$P = \frac{13}{18} \times 29,500 = 21,300^{\#}$$

$$\frac{21,300}{2.33 \times 2.33} = 4000^{\#} \text{ per sq ft.}$$

$$\begin{array}{r} 11/17/55 \\ 21572 \\ 6 \\ \hline 147500 \\ 177500 \\ \hline 18) 177500 \\ 180 \\ \hline 17 \\ 106 \\ \hline 95 \\ 40 \\ \hline 50 \end{array}$$

January 17, 1955

AP-40-42 Cotton Street

Contractor—^OMr. Henry Norden
50 Hamblet Ave.

Owner—^CEarl W. Noyes & Sons
33 Cotton St.

Architect—^CMr. Wm. B. Millward
48 Fessenden St.

Permit for alterations to provide space for storage of furniture in a portion of the building at the above location is issued herewith based on revised plan filed January 14, 1955, but subject to the following conditions:

1. After completion of the work, signs indicating the live load capacity of the second floor are to be posted throughout the second story.
2. The spaces between the floor and the concrete ramp at the edges of the well to be provided for loading and unloading purposes are to be closed tightly from the area beneath the rest of the first floor.

WHCQ/B

Warren McDonald
Inspector of Buildings

January 10, 1954

AP-40-42 Cotton Street

Architect—Mr. Wm. B. Millard
48 Fessenden St.

Contractor—Mr. Henry Norden
50 Harriet Ave.

Owner—Earl W. Noyes & Sons
33 Cotton St.

Plans filed with application for permit for alterations to building at the above location to provide space for furniture storage do not show sufficient information to indicate compliance with Building Code requirements.

There is no indication as to the size and spacing of existing second floor joists so that their adequacy to provide the required live load capacity of 100 pounds per square foot cannot be determined. It is also doubtful if some of the reinforced girders supporting the second floor are adequate for this capacity, particularly if the existing 8x8 wood beams which are to be reinforced by steel channels happen to be spliced over the wood posts which are to be removed. It is clear that the 8x8 girder on a span of about 12 feet at the rear of the building is not adequate for such a loading.

Before a permit can be issued it is necessary that the plans be revised to show compliance. It is also necessary that they bear on them the live load per square foot for which the reinforced framing is designed, as provided by Section 306a10 of the Building Code.

Inspector of Buildings
Warren McDonald

AJS/B



FILL IN AND SIGN WITH INK

APPLICATION FOR PERMIT FOR
HEATING, COOKING OR POWER EQUIPMENT

Portland, Maine November 5, 1947

RECEIVED
03012
NOV 8 1947

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location 42 Cotton Street Use of Building Mfg. No. Stories 2 New Building Existing
Name and address of owner of appliance J. E. McBrady & Sons, 42 Cotton Street
Installer's name and address OWNER Telephone 4-5157

General Description of Work

To install automatic stoker (Iron Fireman)

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 casing 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 flue _____
If gas fired, how vented? _____ Rated maximum demand per hour _____

IF OIL BURNER

Name and type of burner _____ Labelled by underwriter's laboratories? _____
Will operator be always in attendance? _____ Does oil supply line feed from top or bottom of tank? _____
Type of floor beneath burner _____
Location 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 any existing storage tanks for furnace burners _____

IF COOKING APPLIANCE

Location of appliance _____ Kind of fuel _____ Type of floor beneath appliance _____
If wood, how protected? _____
Minimum distance to wood or combustible material from top of appliance _____
From front of appliance _____ From sides and back _____ From top of smokepipe _____
Size of chimney flue _____ Other connections to same flue _____
Is hood to be provided? _____ If so, how vented? _____
If gas fired, how vented? _____ Rated maximum demand per hour _____

MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION

Automatic stoker equipment shall be installed and controls provided, regardless
of the type of heating appliance or system shall be prevented by automatically shutting
down the fire or by equivalent means. All details of automatic stoker equipment, safety
controls, and installation thereof not provided for herein shall be designed and
details provided according to the latest authoritative methods of engineering practice.

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

APPROVED:

OK 11-5-47. Pmt

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

J. E. McBrady & Sons

Signature of Installer By: J. E. McBrady

INSPECTION COPY

Permit No. 47/3012
Location H2 Cotton Hill
Owner J. E. McBratton
Date of permit 11/6/42
Approved E. H. H. H. H. H.

NOTES



GENERAL BUSINESS ZONE

Permit No.

1909

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third ClassPortland, Maine, September 4, 1930

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:

Location 42 Cotton Street Ward 4 Within Fire Limits? yes Dist. No. 1
Owner's or Lessee's name and address J. E. McBrady & Sons, 42 Cotton St. Telephone _____
Contractor's name and address John J. Maloney Co. 270 Middle St. Telephone 7786
Architect's name and address _____
Proposed use of building factory (sheet metal) No. families _____
Other buildings on same lot _____

Description of Present Building to be Altered
Material metal-clad No. stories 2 Heat _____ Style of roof _____ Roofing _____
Last use factory (sheet metal work) No. families _____

General Description of New Work

To erect one new ~~interior~~ interior brick chimney

Details of New Work

Size, front _____ depth _____ No. stories _____ Height average grade to highest point of roof _____
To be erected on solid or filled land? _____ earth or rock? _____
Material of foundation concrete Thickness, top _____ bottom _____
Material of underpinning _____ Height _____ Thickness _____
Kind of roof _____ Roof covering _____
No. of chimneys 1 Material of chimneys brick of lining flue
Kind of heat no change Type of fuel _____ Distance, heater to chimney _____
If oil burner, name and model _____
Capacity and location of oil tanks _____
Is gas fitting involved? _____ Size of service _____
Corner posts _____ Sills _____ Girt or ledger board? _____ Size _____
Material columns under girders _____ Size _____ Max. on centers _____
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 floor _____, 2nd _____, 3rd _____, roof _____
On centers: 1st floor _____, 2nd _____, 3rd _____, roof _____
Maximum span: 1st floor _____, 2nd _____, 3rd _____, roof _____
If one story building with masonry walls, thickness of walls? _____ height? _____

If a Garage

No. cars now accommodated on same lot _____ to be accommodated _____
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? no
Plans filed as part of this application? no No. sheets _____ Fee \$.50
Estimated cost \$ 75.

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

Signature of owner

by

J. E. McBrady & Sons

J. J. Maloney

INSPECTION COPY

2929A

Ward 4 Permit No. 364909
Location 42 Cotton St.
Owner J. E. McBrady of Mass.
Date of permit 7/4/38
Notif. closing in
Inspn. closing in
Final Notif.
Final Inspn.
Cert. of Occupancy issued

NOTES

7/17/38 - Chimney erected.
Moving of closet close to
chimney part of it to
cut off & give clearance
around pipe of heat exch.
cellar only 10' from
woodwork above but
has shield. Mr. McBrady
says he plans to protect
to cut better off.



Location, Ownership and detail must be correct, complete and legible.
Separate application required for every building.
Plans must be filed with this application.

Application for Permit for Alterations, etc.

To the
INSPECTOR OF BUILDINGS:

Portland, October 3, 1918191

The undersigned applies for a permit to alter the following-described building:—
Location 42 Cotton StreetWard, 4 in fire-limits? yes
Name of Owner or Lessee, Annie M. McBrady Address 164 Congress
" " Contractor, N. E. Redlon Co " 80 Union Street
" " Architect, none "
Description of Building Material of Building is wood Style of Roof, pitch Material of Roofing, shingles
Present Size of Building is 22 feet long; 45 feet wide. No. of Stories, 2
Bldg. Cellar Wall is constructed of stone is 12 inches wide on bottom and batters to 10 inches on top.
Underpinning is brick is 12 inches thick; is 2 feet in height.
Height of Building, 22 ft Wall, if Brick; 1st, 2d, 3d, 4th, 5th,
What was Building last used for? dwelling No. of Families? two
What will Building now be used for? shop & storage Estimated Cost, \$ 2400.00

DETAIL OF PROPOSED WORK

Build addition for shop and storage

To comply with the building ordinance

IF EXTENDED ON ANY SIDE

Size of Extension, No. of feet long? 50 ft ; No. of feet wide? 24 ; No. of feet high above sidewalk? 22ft
No. of Stories high? two ; Style of Roof? flat ; Material of Roofing? gravel
Of what material will the Extension be built wood covered with gravel Foundation? pier
If of Brick, what will be the thickness of External Walls? inches; and Party Walls inches.
How will the extension be occupied? shop & storage How connected with Main Building? joined

WHEN MOVED, RAISED OR BUILT UPON

No. of Stories in height when Moved, Raised or Built upon? Proposed Foundations
No. of feet high from level of ground to highest part of Roof to be?
How many feet will the External Walls be increased in height? Party Walls

IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED

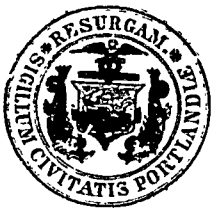
Will an opening be made in the Party or External Walls? in Story.
Size of the opening? How protected?
How will the remaining portion of the wall be supported?

Signature of Owner or
Authorized Representative

Address

N. E. Redlon & Co By B. M. M.

PERMIT MUST BE OBTAINED BEFORE BEGINNING WORK



Location, Ownership and description must be correct, complete and legible.
Separate application required for every building.
Plans must be filed with this application.

Application for Permit for Alterations, etc.

Portland, July 1-13, 1911

To the

INSPECTOR OF BUILDINGS:

The undersigned applies for a permit to alter the following-described building:—

Location, 42 Cotton St.
Name of owner is? Mrs. Anne M. McBrady Address 164 Congress St
Name of mechanic is? Owner by the day
Name of architect is? "
Material of building is? Wood Style of roof? Pitch Material of roofing? Shingles
Size of building, feet front? ; feet rear ; feet deep? ; No. of stories?
Size of L, feet long? ; feet wide? ; feet high? ; No. of storeis? ; roof?
No. of feet in height from sidewalk to highest point of roof? Material of foundation?
Thickness of external walls? Party walls? Distance from line of street? Width of street?
What was the building last used for? How many families? Number of stores?
Nature of egress? Size of lot front? ; rear? ; deep?
Building to be occupied for after alteration. Estimated cost?

DETAIL OF PROPOSED WORK.

To build on addition

IF EXTENDED ON ANY SIDE.

Size of extension, No. of feet long? 16; No. of feet wide? 26; No. of feet high above sidewalk?
No. of stories high? one; style of roof? Flat; material of roofing? T & G
Of what material will the extension be built? Xron Foundation? Posts
If of brick, what will be the thickness of external walls? inches; and party walls inches.
How will the extension be occupied? How connected with main building?
Distance from lot lines:— Front? ; side? ; side? ; rear?

WHEN MOVED, RAISED OR BUILT UPON.

Number of stories in height when moved, raised or built upon? Proposed foundations?
Number of feet high from level of ground to highest part of roof to be?
Distance back from line of street? Distances from lot lines when moved?
Distance from next buildings when moved? ; front? ; side? ; side? ; rear?
How many feet will the external walls be increased in height? Party walls?

IF ANY PORTION OF THE EXTERNAL OR PARTY WALLS ARE REMOVED.

Will an opening be made in the party or external walls? in story.
Size of the opening? How protected?
How will the remaining portion of the wall be supported?

Signature of owner or
authorized representative

Address,

PERMIT MUST BE OBTAINED BEFORE BEGINNING WORK.

