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Neighborhood and Business Development City Hall Room 125B, 30 Church Street Rochester, New York 14614-1290 www.cityofrochester.gov

(Apr 2023)

SELF-SERVE PERMITTING INSTRUCTIONS **DECKS**

HELPFUL INFORMATION: If a deck is less than 18" from grade, then a Building Permit is not required, however, the following Zoning regulations still apply:

- > A detached deck must be located in a rear yard
- ➤ Attached decks are permitted in a side or rear yard as long setback requirements can be met. Call the Zoning office at (585) 428-7043 for setback requirements
- ➤ Decks are prohibited in front yard

MINIMUM SUBMISSION REQUIREMENTS:

- √ Complete permit application (attached)
- ✓ Instrument Survey Map showing proposed location (example attached)
- ✓ Construction plans of proposed deck (example attached)
- ✓ Insurance Certificates (see attached)

HOW TO SUBMIT: Your completed permit application package can be submitted by:

- Email: zoning@cityofrochester.gov
- In person Monday, Wednesday, Friday 9am 4pm only
- Closed to walk-ins Tuesdays and Thursdays
- Drop box provided at City Hall A Building lobby
- Mail: The Bureau of Buildings & Compliance
 30 Church Street, Room 121B
 Rochester, NY 14614

If you have questions, email: zoning@cityofrochester.gov or call (585) 428-7043 for additional instructions. Incomplete application submissions will be returned. Thank you.

Phone: 585.428.7043 EMAIL: <u>zoning@cityofrochester.gov</u> EEO/ADA Employer

Neighborhood and Business Development City Hall Room 121B, 30 Church Street Rochester, New York 14614-1290 www.cityofrochester.gov The Bureau of Buildings & Compliance

BUILDING PERMIT APPLICATION and ZONING COMPLIANCE REQUEST

PROPERTY ADDRESS:	
USE: RESIDENTIAL (1 or 2 Family) COMMERC	CIAL MIXED USE
APPLICANT INFORMATION:	
YOUR NAME: (not a company name) YOUR EMAIL ADDRESS:	
YOUR MAILING ADDRESS:	
PROPERTY OWNER: [] Check if same as applicant above Name:	CONTRACTOR: (check if same as:) [] Owner [] Applicant (check both if applicable) Name:
Address: (Cannot be a PO Box) (include City or Town)	Address:(Cannot be a PO Box) (include City or Town)
Zip: Phone:	Zip: Phone:
Email:	Email:
ARCHITECT:OR ENGINEER	
PERMIT REQUEST:	
DESCRIPTION:	
ADDITION/NEW CONSTRUCTION INTERIOR	RENOVATIONS EXTERIOR RENOVATIONS
CHANGE/ESTABLISH USE DECK P	OOL/HOT TUB SHED/GARAGE/CARPORT
HVAC/MECHANICAL/ELECTRICAL SYSTEMS	OTHER:
PROJECT COST ESTIMATE: (excluding plumbing & electrical) \$	5
YOUR SIGNATURE:	DATE:

Deck Permits

Drawings/Framing plans

Constructing A Deck – minimum 18 inches above finished grade or ground level

(without pre-made parts)

- Construction drawing: should include the following and be drawn to scale (1/4" per foot preferred) - Plan view (overhead), Elevations of all sides and Cross section/vertical slice (side view) with dimensions and notes of all materials:
 - a. Include title block with project location (address) & contact phone # on plan
 - b. Footer / Foundation / Pier details & dimensions
 - c. Floor joist framing size & on center spacing
 - d. Post and Beam size and spans
 - e. Fasteners & attachments label and types (hangers, bolts, lateral & hold down ties) and connections to house rim board
 - f. Steps to grade location and dimensions of tread & risers and handrails
 - g. Guardrails locations, dimensions (height & openings between balusters)

Porch Code Requirements:

- Building Permit for new or replacement deck two sets of building plans are required as part
 of the building permit application
- Reference standard for deck construction: https://www.awc.org/codes-standards/publications/dca6

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Reference standard for deck construction: https://www.awc.org/codes-standards/publications/dca6

Deck Concept

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Deck Framing

Allowable Joist Span inf MQ Cartilever 12 o.c. 16 o.c. 24 o.c. 24 o.c. 26 o.c. 26 o.c. 27 o.c. 7 o.c. 2 o.c.	Property address	ss:					
Nax 12" o.c. if Diagonal Decking 2x8 13' 1/12" 11' 10/12" 9' 7' 7/12" 9' 8/12" 11' 10/12" 9' 8/12" 11' 10/12" 9' 8/12" 11' 10/12" 9' 8/12" 11' 10/12" 9' 8/12" 11' 10/12"	Joist Size	On Center Spacing					
Max 12" o.c. If Diagonal Decking 2x8 13' 1/12" 11' 10/12" 9' 8/12" 11' 15/12" 11'	x						
Span Max Cantilever Actual Cantilever Actual Cantilever 2x10 16' 1/12" 14' 11' 5/12" 13' 6/12"		Max 12" o.c. if Diagonal Decking				_	
Allowable Joist Span divided by 4 = max allowable Joist Cantillever Allowable Joist Span MITH Cantilever	Joist Snan						
Allowable Joist Span WITH Cantilever	Joist Span						
Seam Span Max Cantilever Actual Cantilev	Joist Span divided by 4 = max			Allo	wable Joist Spa		
2x6 6' 8/12" 6' 8/12" 6' 8/12" 9' 8/12"		7.71					
2x8 10' 1/12" 10' 1/12" 9' 8/12"	Double/ Triple Beams						
Beam Span Max Cantilever Actual Cantilever 2x12 18' 16' 6/12" 13' 6/12" Jarray Jara		. X					500 Ing. 200000
Beam Span divided by 4 = max allowable Beam Cantilever Allowable Beam Span Allowable Beam Span				2x10 14	4' 6/12"	14'	11' 5/12"
Beam Span divided by 4 = max allowable Beam Cantilever Beam Span	Beam Span	Max Cantilever Actual Cantilever		2x12 18	8'	16' 6/12"	13' 6/12"
Please include measurements and fawing:	/ 4	=					
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Please include measurements in drawing:	Death spair divided by 4 - Illa	on one wante beath contilevel	Roam	6' injet			t 16' joiet 10' inite
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Please show beams and joists and how they are 2-2x8' 8' 9'/12" 7'7/12" 6' 9'/12" 5' 9'/12" 5' 4/12" 5'							
######################################	1 Please snow bean	ns and joists and how they are					
2. Beam: Span: The distance between posts 3. Joist Span: The Jength of the Joist from one side, 4. To the side that connects to the Beam: 3. 2x82 10'10/12" 9' 5/12" 6' 8/12" 6' 1/12" 5' 8/12" 5' 3/12" 5' 4. To the side that connects to the Beam: 3. 2x83 10'10/12" 9' 6/12" 8' 6'/12" 7' 9' 1/2" 6' 8/12" 6' 8/12" 6' 8/12" 6' 4/12" 3. 2x10 13' 11' 3/12" 10' 9' 2/12" 8' 6/12" 7' 11'/12" 7' 6'/12" 3. 2x12 15' 3/12" 13' 3/12" 11' 10/12" 10' 9' 4/12" 8' 10/12" Draw deck framing and include dimensions of each section. See table for allowable spans.							2.2024 M. M. CONTROL 1888
3 Joist Span: The length of the Joist from one side. 3-2x6' 8' 2/12" 7'5/12" 6' 8/12" 6' 1/12" 5' 8/12" 5' 3/12" 5' to the side that connects to the Beam: 3-2x8' 10' 10/12" 9' 6/12" 8' 6'/12" 7' 9'/12" 6' 8/12" 6' 4/12" 3-2x10 13' 11' 3/12" 10' 9' 2/12" 8' 6'/12" 7' 11'/12" 7' 6'/12" 3-2x12 15' 3/12" 13' 3/12" 11' 10/12" 10' 9' 4/12" 8' 10/12" Draw deck framing and include dimensions of each section. See lable for allowable spans.	2 Beam Span: The	e distance between posts					
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Draw deck framing and include dimensions of each section. See lable for allowable spans.			3-2x10	13'	11' 3/12" 10'	9' 2/12" 8' 6'/12"	
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Deck Footing

Property address: Post Cap or Notching? Can't bolt through without notching Cut ands of posts shall be field treated **Post Size** posts must be with an approved preservative (auch centered on fooling as copper 6 x 6 if notching posts pre-manufactured naphthenate) post base **Post Footing Diameter** MOTCHED POST with post anchor about 1 Min 12"- Max18" SCEL CUD. 12" diameter Post Depth 42" depth conc. stem per Table 4 Min 42" Holes flared at bottom per Table footings must been gravel -Draw the footing. Refer to diagram for examples. Please include diameter and depth. 1/4" square = 1 foot

WORKERS' COMPENSATION INSURANCE

The State of New York requires that, prior to issuing any permits, the City of Rochester be provided with proof of Workers' Compensation Insurance coverage **or** provide proof of exemption from such coverage.

One of the following certificates must be provided by the applicant with each permit request:

- C105.2 or U-26.2 Workers' Compensation Insurance (private carrier)
 (contractor with employees)
- CE-200 Exemption Certificate (contractor with no employees)
- BP-1 Affidavit of Exemption
 (owner occupied 1-4 family & owner is performing work)
- SI12 or GSI-105.2 Self Insurance coverage

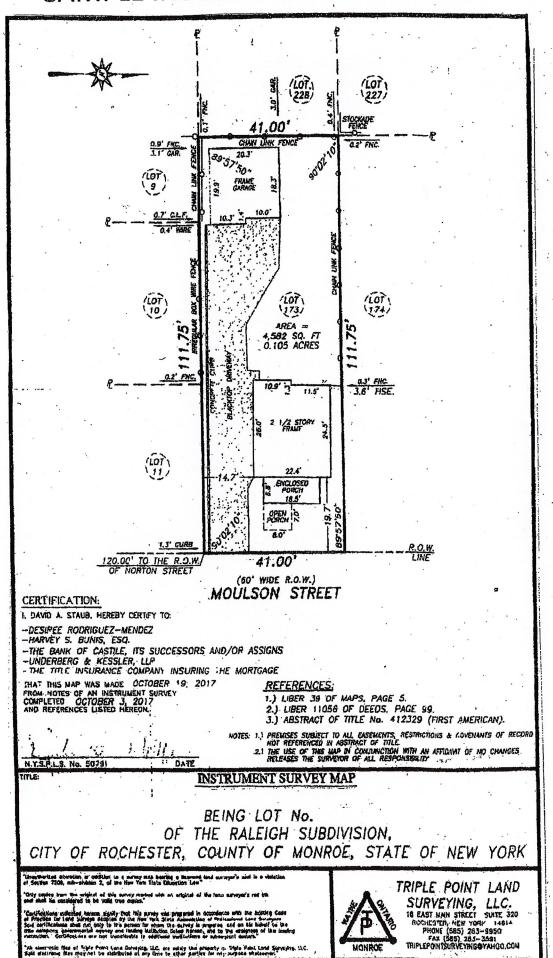
Helpful Hints:

- To obtain a CE 200 Exemption
 - https://www.businessexpress.ny.gov/
 - ➤ Worker's Compensation Board location at 130 W. Main Street (verify if open by calling 1-877-632-4996)
- Certificates for building permits are job-specific and a separate certificate will be required for each building permit.
- NYS does NOT accept "ACORD" Certificates nor will they accept faxed copies.

SAMPLE INSTRUMENT SURVEY MAP

NOTE:

- This is a sample of an Instrument Survey Map.
- The property owner should have received a copy at their closing.
- If you do not have one, you can check with your mortgage company or the attorney who handled your closing.
- The City does not keep copies of instrument Survey maps.
- If you need to have a new one made, you need to call a Land Surveyor.



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