This is **NOT** a Permit

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Building Permit Application Form Decks

	Date:						
Prerequisite ap	provals	(select one)					
Does your project require a prerequisite development permit prior to building permit application? Learn more about prerequisite approval requirements at: winnipeg.ca/permitprocess							
☐ Yes, my dev	elopment p	ermit number is	(€	e.g. 12-345678)			
No, I do not require a prerequisite development permit. I understand that my building permit application will be refused if it is determined that I have an outstanding prerequisite approval.							
If you have questions about which application you require for your project, call Permits Direct Line at 204-986-5140 or email ppd-zoningapplications@winnipeg.ca .							
development perr	enfield sub mit approv mit will be	☐ Yes ☐ No pdivisions with prior development al if submitted at the same time as processed as part of your combine	s a new hor	ne application. In this	s case, your		
Street number:	Street nam	e:			Unit number:		
	•	ovide as much contact information Owner Contractor	n as possibl	e.)			
•				ddress (if different from ab	pove):		
Owner (required)	Email address:			Phone number:			
Contractor	Company name:			Contact name:			
	Email address:			Phone number:			
	Mailing address:						
General inform	ation						
Declared construction value (required): This value is used for statistical purposes and does not affect permit cost. \$							
☐ Imperial ☐ Metric Structural repair or alteration: ☐ Yes		es 🗆 No	Area of structure:				
Deck complexity: ☐ Multi-level or complex ☐ Single-level non-sheltered							
Is construction access crossing City property? ☐ No ☐ Yes							
If crossing City property, other than where a private approach exists, a crossing permit must be obtained. Contact the Public Works Department at 204-986-6006 or pwd-uos-permits@winnipeg.ca to obtain a permit.							
Do you plan to build a structure on the deck in the future? Yes No Note: If the deck (regardless of height or size) will eventually support a structure with a roof, such as a sunroom, family room, etc., it is recommended to apply for the entire project to ensure the deck is designed to support the future structure.							





Additional permits

Are you Installing a hot tub/spa on the deck? If yes, separate permits are required for hot tubs/spas. Provide hot tub/spa specifications, including dry weight and water capacity.						
Description of work						
_	uired documentation – one copy, fully dimensioned (select all that apply) to the Residential Permit Resources webpage for document templates.					
	Owner Statement (not required if owner is the applicant) – refer to template Note: For greenfield locations, provide a Letter of Authorization instead of the Owner Statement.					
	Declaration Form for Building Permit Application (required if you have a prerequisite development per template	rmit) – refer to				
	Declaration Form for Development Permit Exemption (Decks) – required if your project is exempt from permit (refer to template)	n a development				
	Site plan street/lane locations distance from deck to all property lines location of the proposed deck and all existing buildings and structures if a hot tub on the deck is proposed, location of the required fencing and gate location of overhead electrical lines if applicable legal description					
	Construction plans					
	Elevations height of deck above ground level height and type of guardrail and handrail					
	Deck Checklist (refer to page 4)					
	Professional Designer's Certificate for Housing (if plans are sealed by an engineer or architect) – refer to template					
If installing a hot tub/spa on the deck, the following additional building plans are required: Construction plans of deck to verify that the structure is capable of supporting the additional loads imposed by the placement of the hot tub/spa, and specifications, including dry weight and water capacity.						
	mission options					

Submit your application package to the Zoning & Permits Branch using one of the following options:

- Apply online at winnipeg.ca/permitsonline
- Email ppd-permit@winnipeg.ca (PDF attachment or link to online file transfer)
- One paper copy package drop off or mail (Unit 31-30 Fort Street, Winnipeg, MB R3C 4X7)





Digital submission guidelines (select all that apply)

To submit your application via email, provide a separate PDF file, named as indicated, for each of the following groups of documents that are applicable to your application:					
□ PDF 1	Application Forms (Owner Statement, Declaration Form, Checklist)				
□ PDF 2	Site Plan				
□ PDF 3	Building Plans (construction plans, elevations)				
□ PDF 4	Professional Designer's Certificate for Housing				

Your personal information is being collected consistent with the requirements and limitations set out under *The Freedom of Information and Protection of Privacy Act (FIPPA)*. This collection of personal information is authorized by section 36(1)(b) of The FIPPA for permit management and administration. Your information is protected by FIPPA's privacy provisions and will not be used or disclosed for any other purpose, except as authorized by law. Contact the City of Winnipeg's Corporate Access and Privacy Officer by mail (City Clerk's Department, Susan A. Thompson Building, 510 Main Street, Winnipeg MB, R3B 1B9) or by telephone (311) if you have questions about this collection of your personal information.



Deck checklist (select all that apply)

DOOK GIIDOKIIGE (GO	□ New □ Existing	Foundation designed by an engineer?	□ Yes □ No			
Foundation	☐ Concrete pads (not permitted if over 1.3 m (4'-3") to underside of floor joists Foundation type/material: ☐ Concrete piers ☐ Concrete piles ☐ Screw piles (manufacturer): Model number:					
Posting	□ Less than 2.4 m (8'-0") o/c □ Greater than 2.4 m (8'-0") o/c Engineer seal required					
Joist projections	□ 2 x 6 joists – Professional Engineer seal required □ 2 x 8 joists – 400 mm (1'-4") maximum allowable □ 2 x 10 joists – 600 mm (2'-0") maximum allowable					
Beam projection beyond post	□ Less than 600 mm (2'-0") □ Greater than 600 mm (2'-0") – engineer seal required					
Deck height above grade	□ Equal to or less than 1.3 m (4'-3") □ Greater than 1.3 m (4'-3")					
Guardrail heights	□ Deck height between 600 mm & 1.8 m (2'-0" – 6'-0") – 914 mm (3'-0") minimum required □ Deck height over 1.8 m (6'-0") – 1.06 m (3'-6") minimum required					
Supported joist length (SJL) and beam size	□ SJL 1.8 m (6'-0") or less – 3 ply 2 X 6 or 2 ply 2 X 8 □ SJL 2.4 m (8'-0") or less – 4 ply 2 X 6 or 2 ply 2 X 8 □ SJL 3 m (10'-0") or less – 3 ply 2 X 8 or 2 ply 2 X 10 □ SJL over 3 m (10'-0") – engineer seal required					
	□ 2 X 6 at 12" o/c – maximum span cannot exceed 3.07 m (10'-1") □ 2 X 6 at 16" o/c – maximum span cannot exceed 2.79 m (9'-2") □ 2 X 6 at 24" o/c – maximum span cannot exceed 2.39 m (7'-10")					
Joist size, spacing, and maximum span	□ 2 X 8 at 12" o/c – maximum span cannot exceed 4.01 m (13'-2") □ 2 X 8 at 16" o/c – maximum span cannot exceed 3.71 m (12'-1") □ 2 X 8 at 24" o/c – maximum span cannot exceed 3.10 m (10'-2")					
	□ 2 X 10 at 12" o/c – maximum span cannot exceed 5.13 m (16'-10") □ 2 X 10 at 16" o/c – maximum span cannot exceed 4.29 m (14'-1") □ 2 X 10 at 24" o/c – maximum span cannot exceed 3.81 m (12'-6")					