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STORAGE RACKING APPLICATION CHECKLIST

Building Section - Development, Engineering, and Sustainability Department 105 Seymour Street, Kamloops, BC, V2C 2C6

P: 250-828-3554 | E: building@kamloops.ca

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design. A building permit is required for all racking systems, except for racking that is less than 2.4 meters (8'6") in height and not loaded by a machine. ALL builders/contractors must have current City of Kamloops business licence or an ICBL **Project Address: Proposed Use(s):** (Description of product being stored) Are you applying for a fire sprinkler at this time? ☐ Yes □ No Office Use Only **DOCUMENTS:** Submitted Accepted ■ Required at time of application ■ May be required Please include construction value of project. For current 1. Completed and Signed Building application fee refer to refer to City of Kamloops Development **Permit Application** & Land Use Fees Bylaw. **If** a third party is representing the owner of the property for 2. **Building Permit Agency** building permits, a signed and completed Agency Form is Agreement **If** property owned by a BC company, a company summary is ▣ 3. **BC Company Summary** required All permit applications that include a new foundation or the use of heavy equipment on the property must include a signed 4. **Owner's Acknowledgement Form** Owner's Acknowledgement Form. Title search within the 30 days of application. Including copies 5. Title Search from LTSA of all covenants and encumbrances noted on title. https://ltsa.ca 1-877-577-5872 option 1 Will show base building information, such as the number of **Building Code Summary** 6. storeys, whether the building is sprinklered, whether there is a (if applicable) fire alarm system, etc. All permit applications where the proposed works include 7. **Fire Sprinkler Application** installation of or alterations to a fire sprinkler system. Alternative solutions if required c/w City of Kamloops Alternate **Alternative Solution Request** ▣ Solution Request Form. (if applicable) PROFESSIONAL DOCUMENTS AND DRAWINGS: **Engineering Guides: Geotechnical Reviews:** Unless otherwise confirmed by the Building **Structural Reviews:** Storage racks are regulated under Official, all additions and new construction will require a geotechnical Part 4 of the British Columbia Building Code and require engineer with submission of letters of assurance professional design. 9. **Letters of Assurance (LOA)** ▣ **Schedule A - Certified Registered Professional (CRP)** Schedule B is required from a registered Schedule B - Architectural professional when one has been retained or ☐ Sealed drawings from professional if during the plan review it is determined by • ☐ Additional documentation: the Building Officials. Architectural drawings are required when a fire safety All letters of assurance also require a copy of systemand egress change due to proposed racking layout. certificate of insurance from each Schedule B - Structural professional. ☐ Sealed drawings from professional Schedule B is required from a registered ☐ Additional documentation: professional when one has been retained or if during the plan review it is determined by Struct drawings are required when Storage racks are the Building Officials. regulated under Part 4 of the British Columbia Building Code.

Storage racks are regulated under Part 4 of the British Columbia Building Code and require professional



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 All letters of assurance also require a copy of certificate of insurance from each professional. 	Schedule B - Geotechnical (temporary/permand applicable)	ent) (if	•		
 DRAWINGS: Requirements For All Drawings: One (1) complete copy of each plan is required with permit application (Hard copy or Digital) Provide metric 1:100 or ¼ foot scaled plans. Include North arrow for all plans. Include civic address. 					
 10. Site Plan: (if proposed exterior racking) Confirm zoning setbacks, heights, dimensions, etc.: All heights and setbacks to be shown on site plans to be in both metric and imperial. From the proposed structure to the property lines. From existing structures to the property lines Include any of the following: 					
 Covenants, easements, and rights-of-way. Landscape features such as retaining walls, pools, etc. Roof and site drainage, roof overhangs, cantilevers, etc. Parking area, including dimensioned depth and width. Identify the use (occupancy) of the subject unit and surrounding units. Natural and finished grades. Grades exceeding 15% require site cross section showing drainage and required retaining. Max 10% slope for driveways over 15 m length c/w vertical transition clearances. 					_
 Floor Plan Show the following: North arrow on all floor plans. All plans to be fully dimensioned in metric a imperial. Label all rooms. Show interior room sizes (can affect accessi persons with disabilities and travel distance. Location and size of structural elements. Show size and swing of doors. 	 Show location and dimensions of st Show guard / handrail details. Indicate travel distance on plans. 		•		
 12. Foundation Plans Show the following: Layout showing locations and sizes of footi columns. 	All plans to be fully dimensioned. ngs, walls, • Geodetic elevations				
 13. Cross Sections: min. 2 sections required Foundations, wall, floor, roof, ceiling assem Fire-resistance rating details if any required 		-			
Permit Submission (Office Use)					
Screened by: Comments:	Date:	☐ Insufficient information for application as noted - resubmit ☐ Accepted for application			

Also see Part 24 of City of Kamloops Building Regulations Bylaw No. 11-84, 2025 for building permit application requirements.