

#### **112 W. Washington Ave** Fergus Falls Minnesota 56537

Phone: 218-332-5437

Email: <u>building@fergusfallsmn.gov</u>

# Commercial

# **Permit Application and**

# **Plan Review Submittal**

Development Name:

Building Site Address:

Business/Tenant Name:\_\_\_\_\_

## **Building codes currently in effect for Fergus Falls MN**

2020 MN State Building Code 2020 MN Elevator Code 2 2023 National Electrical Code 2024 Commercial Energy Code 2020 MN Accessibility Code 2020 Conservation Code 2020 Mechanical Code 2020 MN Plumbing Code 2020 MN Fire Code

#### **Required Materials for Commercial Permit Applications:**

		Included	Does Not Apply
1.	Completed Commercial Building Permit Application		
2.	One complete copy of building documents/plans		
3.	One electronic copy of building documents/plans		
4.	MN Department of Health Approval Letter		
5.	Special Structural Testing and Inspection Summary Schedule		
	Plumbing plans submitted to and approved by MN DLI <u>http://www.dli.mn.gov/CCLD/PDF/plumbing_plan_check.pdf</u> Plumbing		
7.	Geo-technical Soil Investigation Report (New & Addition Construction)		
8.	Construction Specification Documents		

**State Building Projects:** *Projects that are considered Public Buildings or State Licensed Facilities and must have an Initial application submitted to MN DOLI for review. MN Statute 326B.103* 

State Building Projects Definition: http://www.dli.mn.gov/CCLD/dele\_public.asp

Initial Application: http://www.dli.mn.gov/CCLD/PDF/bc pr res guide07 bcs 01 initial app for plan review.pdf

### **Required Materials for Commercial Permit Applications – Cont.**

\*\* 1 Copy of building documents/plans and an electronic version must include the following where applicable:

		Included	Does not apply
1.	Architectural, structural, mechanical, plumbing and electric documents that are certified, stamped and signed by licensed professionals.		
	Do my plans need to be prepared and certified by an architect or engine <u>https://www.revisor.mn.gov/rules/?id=1800.5200</u> Classes of buildings which may be subject to exemption: <u>https://www.revisor.mn.gov/rules/?id=1800.5900</u>	er?	
	Architectural site plan		
	Floor plans		
	Roof plan		
	• Exterior elevations: all sides		
	Sections and details of construction		
	Construction assemblies		
	Interior elevations		
2.	Cover sheet with building code analysis, including project information and scope of work		
3.	Certified energy code analysis, building envelope data, HVAC, lighting a compliance documents	nd 🗖	
5. 6.	Special structural testing and inspection summary schedule Erosion Control / SWPP		
7.	Geo-technical Soil Investigation Report (New & Addition Construction)		

## **Application for Commercial Permit**

The following information must be provided in order to complete the permit review process. When issued, the building permit will include all required permit fees based on the information provided.

Total Project Value	<u>\$</u>		
Building Value	\$		
Subcontractor Valu	les		
HVAC	\$	Fire Alarm System	\$
Plumbing	\$	Electrical	\$
Sanitary Sewer	\$	Excavation	\$
Water Service	\$	Paving/Curb	\$
Storm Sewer	\$	-	
Sprinkler Systems	\$	Fire Suppression	\$
Applicant Name (please	e print):		
Applicant Signature:			
Date <sup>.</sup>			

Issuance of a permit and inspections conducted do not constitute a guarantee or warranty from the City. The applicant hereby agrees to do all work in accordance with the ordinances of the City of Fergus Falls, State Building Code, and the requirements of the Building Inspection Department.

Project Address\_\_\_\_\_Suite #\_\_\_\_\_

Building Owner		Contact Name	
Address		City/State/Zip	
		Email	
Preferred Method of Contact:	office	□Cell	□Email
Architect Firm		Contact Name	
Address		City/State/Zip	
Office Phone	Cell	Email	
Site Superintendent			
Office Phone		Cell	
Email			
		Contact Name	
Address		City/State/Zip	
Office Phone	Cell	Email	
HVAC Contractor		Contact Name	
Address		City/State/Zip	
Office Phone	Cell	Email	
Plumbing Contractor		Contact Name	
Address		City/State/Zip	
Office Phone	Cell	Email	
License Number			
Electrical Contractor		Contact Name	
Address		City/State/Zip	
Office Phone	Cell	Email	
License Number			
Sprinkler System Contractor		Contact Name	
Address		City/State/Zip	
Office Phone	Cell	Email	
License Number			

Fire Alarm System Contractor		Contact Name
Address		City/State/Zip
Office Phone	_Cell	Email
License Number		
SWPPP Contractor		Contact Name
Address		City/State/Zip
Office Phone	_Cell	Email
License Number		
Excavation Contractor		Contact Name
Address		City/State/Zip
Office Phone	_Cell	Email
License Number		
Paving Contractor		Contact Name
Address		City/State/Zip
Office Phone	Cell	Email
License Number		
Curbing Contractor		Contact Name
Address		City/State/Zip
Office Phone	_Cell	Email
License Number		
Concrete Contractor		Contact Name
Address		City/State/Zip
Office Phone	_Cell	Email
License Number		
Sub Contracted Contractor		Contact Name
Address		City/State/Zip
Office Phone	Cell	Email
License Number		

#### § 51.17 LOCATION OF CANS AND DUMPSTERS.

(A) Generally. All cans shall be set out in a location set by the city by 6:00 a.m. on the collection day, established by the city. All cans are to be removed from the location established by the city, and returned to the storage area within 24 hours of the before mentioned time. Any location request to the city for an alternative location for the can or dumpster that would result in the city refuse truck entering onto private property would require a release of liability from damage resulting from the refuse truck driving on the private property.

(B) *Refuse container enclosure requirements.* The city hereby adopts the following requirements for refuse container enclosures.

(1) Container enclosure area must be constructed with material that is a minimum of four inches thick. The driveway and the flooring within the enclosed area must be level so the container does not roll. The driveway and the flooring within the enclosed area must be a minimum of four inches of concrete or asphalt. The driveway must have a minimum of 75-foot turning radius for if the driveway is not straight to the container enclosure. The driveway and container area must be free from all obstacles on the ground and overhead.

(2) There must be a minimum of 36 inches of clear unobstructed space on all sides of the container. At no time may there be any item or obstacle within the three-foot clear area surrounding the entire container to include other containers, bagged garbage, snow, grease containers, recycling containers or any other items. It is the property owner's responsibility to keep the area around and within the enclosure clear from all obstacles on the ground and overhead. The clear area distance is measured from the furthest protruding part of the container on each side to the closest part of the enclosure wall, hinge post and other container.

(3) The following minimum interior enclosure dimensions are required based upon container size:

Container Size	Single Container Interior Enclosure* Dimensions		
1-1/2 yd. or 300 gal. tote	15 ft. wide	6 ft. deep	
3 yd.	15 ft. wide	8 ft. 6 in. deep	
4 yd.	15 ft. wide	11 ft. deep	
6 yd.	15 ft. wide	13 ft. deep	
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#### **NOTES TO TABLE:**

\* This width is for either to the inside of the enclosure or the gate opening if one is put on. At no time should th

(4) Enclosure height must be a minimum of six feet.

(5) Locking of enclosures is permitted only with the city locks which may be used alone or in tandem with property owners' locks. The city may charge a fee for locks provided to service users.

(6) If the enclosure has a gate, the gate must comply with the minimum three-foot clear space requirement and the gate opening width must be the at a minimum the width as the required interior width dimension of the enclosure. All gates must have the ability to be mechanically secured in the open position. Gates are not permissible on an enclosure that will house a 300-gallon tote.

(7) (a) The property owner must remove and keep clear all snow and ice from in front of and inside of the enclosure.

(b) No items may be placed in refuse containers that are not permitted at the county's transfer station.

(2002 Code, § 3.62) (Ord. 152, Second Series, effective 1-1-1979; Ord. 74, Third Series, effective 1-10-1983; Ord. 157, Third Series, effective 12-1-1987; Ord. 32, Sixth Series, effective 11-15-2004; Ord. 59, Sixth Series, effective 9-30-2006; Ord. 57, Seventh Series, effective 5-20-2017) Penalty, see § <u>51.99</u>