



# **Building Application**

Permit #	

Submit Applications to: Permits@rumrivercc.com Scheduling: 763-331-7722

This Application becomes a Numbered Permit after the review is complete and payment of fees.

Work is **not** to begin prior to issuance. All information is required and must be completed.

Site Address				Property ID #			
Property Owner Name							
Address			City			State	Zip
Phone #		Email					
Applicant: Contractor	OR Owner	~ Is this rental	property?	Yes	No ~	Comme	rcial Residentia
Contractor Company Nan	ne						
Address							
Phone #							
	e License #					by office staff <sub>.</sub>	
	e:				Phone #		
contact Ham		y Building				n/Remodel	
D	asement Finish			onstructio		Other	
Applicant Signature	·		, ,	•		l a requir	am submitting all red supplemental ts and supporting
Printed Name				Date			documents:
		*Offic	e Use Onl	٧*			
Approvals:	Date <b>all</b> requ	ired information		<u> </u>			
Building			Date			Permit Fee \$	S
Zoning					Plar	Review Fee	\$
Engineering			 Date		_		\$
Fire			Date		_		\$
Payment Info:		_					\$
Payment received by					-		
Cash Ck #						ırcharge Fee S	\$
Receipt #:		Date			. To	tal Fee \$	

### **Detached Garage Permit Submittal Documents**

#### **Required Documents:**

- 1. Building Permit Application
- 2. Garage Plan Details (separate document, part of required submittals)
- 3. Building Plans
- 4. Site Plan

**NOTE:** All permit application documents should be turned in at the same time, otherwise partial submittals can often cause delays in the plan review process.

**Building Permit Application:** Describe proposed work, site location, contractor and owner contact information, contractor state license number, valuation estimate, signature and date of permit applicant.

Garage Plan Details Form: Fill out completely as part of the submittal package.

**Building Plans:** Show in detail the extent of all proposed work not listed on the Garage Plan Details Form.

**Site Plan:** Identify location, type and size of existing and proposed new structures with distances to property lines. Show locations of septic tanks, drain field and *alternate drain field site*. Identify easements and wetland areas if known.

**License Requirements:** Applicants must be property owner or Licensed Contractor.

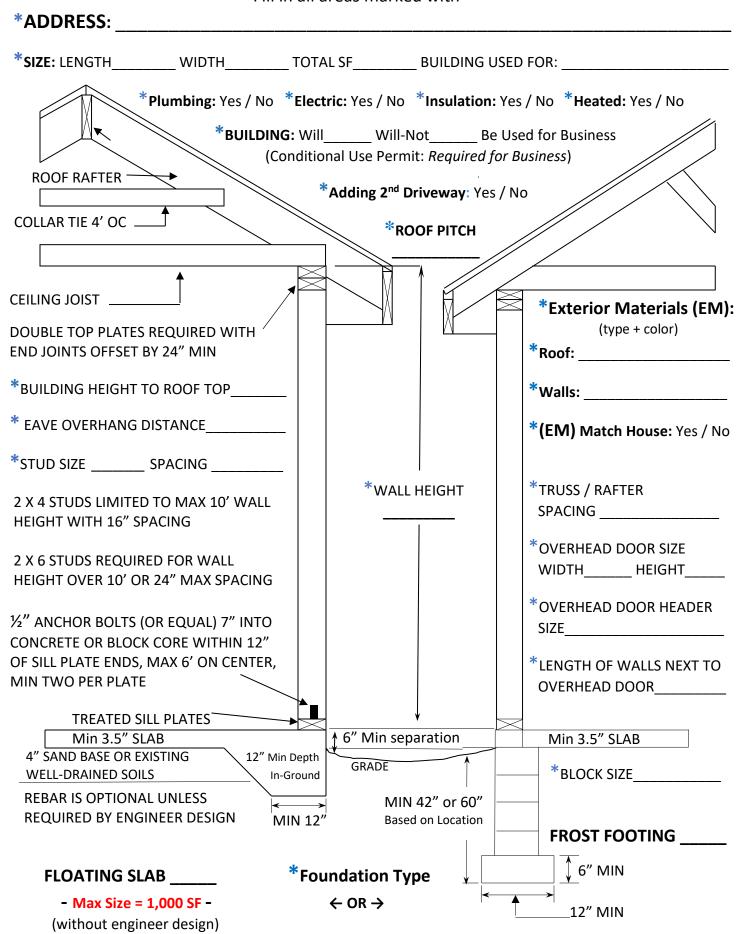
**State Building Code Information:** The MN State Residential Code can be viewed on the Department of Labor and Industry web site.





## **Garage Permit Supplement**

Fill in all areas marked with \*





### **Certificate of Survey/Site Plan Requirements**

### What is the purpose of a survey or site plan?

To determine if the addition of a proposed new structure or modification of an existing structure will comply with local zoning regulations.

#### When is a survey or site plan needed?

A survey is typically required for new home construction. Site plans are sufficient in most cases for additions, detached accessory buildings and garages, decks, fences, retaining walls, and other exterior projects.

### What kind of information is required on a survey or site plan?

Required Information	Survey	Site Plan
Address of Property	$\checkmark$	abla
Legal property description: lot, block, subdivision name.	$\vee$	
Street name and all adjacent street names.	$\checkmark$	$\checkmark$
Benchmark and location of benchmark, if applicable.	$\checkmark$	
Complete name, address, and phone number of engineering/surveying firm.	V	
Minnesota Registered Surveyor number and signature.	$\checkmark$	
Lot dimensions and distance, including front, side yard, and rear yard setbacks from proposed new structure.	V	Ø
Proposed location, type and size of new structures built or moved on the property.	V	V
Location and distance from drainage, utility easements or wetlands to the proposed structures and wetland delineation, if applicable.		V
Location type, and size of <u><b>ALL</b></u> existing structures and buildings on the property.	V	$\square$
Location, dimension, and percentages of all impervious surfaces including sidewalks, asphalt, class-5 gravel areas, etc.	Ŋ	V
Building coverage percentage	$\checkmark$	$\checkmark$

Location and distance to septic tanks, drain field, alternate drain field site and well. Primary and secondary sites shown per grading plan. Final design and location determined by licensed septic designer and shown on final septic plan.  Location of stakes established by the surveyor along each side lot line at the proposed front and rear building line. Once the stakes are established by the surveyor they shall be the responsibility of the permit applicant to keep them maintained.  Crade Elevations which must include the following:  Existing and proposed elevations at each lot corner.  Crown of street at each lot line extended, or top of curb/edge.  Existing and proposed elevations at all major corners of proposed structure.  Proposed lowest floor (per approved grading plan).  Proposed top of foundation.  The top and toe of all other slopes.  The proposed mid-point or proposed critical point along each property line, if applicable.  Soil borings showing depth to mottled soil at the building site.  Conservation Easement, if applicable.  Flood Zone, if applicable.  Proposed Zone, if applicable.  Cordinary High Water Level (OHWL), if applicable.  Location of primary and secondary septic drain field, if applicable - as shown on grading plan.  Well location, if applicable.			
lot line at the proposed front and rear building line. Once the stakes are established by the surveyor they shall be the responsibility of the permit applicant to keep them maintained.  Grade Elevations which must include the following:  Existing and proposed elevations at each lot corner.  Crown of street at each lot line extended, or top of curb/edge.  Existing and proposed elevations at all major corners of proposed structure.  Proposed lowest floor (per approved grading plan).  Proposed garage floor.  Proposed top of foundation.  The top and toe of all other slopes.  The proposed mid-point or proposed critical point along each property line, if applicable.  Soil borings showing depth to mottled soil at the building site.  Conservation Easement, if applicable.  Conservation Easement, if applicable.  Cordinary High Water Level (OHWL), if applicable.  Location of primary and secondary septic drain field, if applicable - as shown on grading plan.  Well location, if applicable.  Width of driveway at right of way line.	drain field site and well. Primary and secondary sites shown per grading plan. Final design and location determined by	$\triangleright$	N
<ul> <li>☑ Existing and proposed elevations at each lot corner.</li> <li>☑ Crown of street at each lot line extended, or top of curb/edge.</li> <li>☑ Existing and proposed elevations at all major corners of proposed structure.</li> <li>☑ Proposed lowest floor (per approved grading plan).</li> <li>☑ Proposed garage floor.</li> <li>☑ Proposed top of foundation.</li> <li>☑ The top and toe of all other slopes.</li> <li>☑ The proposed mid-point or proposed critical point along each property line, if applicable.</li> <li>☑ Soil borings showing depth to mottled soil at the building site.</li> <li>☑ □</li> <li>List of symbols, north arrow, drainage arrow and scale.</li> <li>☑ □</li> <li>Conservation Easement, if applicable.</li> <li>☑ □</li> <li>Flood Zone, if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if applicable.</li> <li>☑ □</li> <li>Undinary High Water Level (OHWL), if appl</li></ul>	lot line at the proposed front and rear building line. Once the stakes are established by the surveyor they shall be the responsibility of the permit applicant to keep them	V	
List of symbols, north arrow, drainage arrow and scale.  Conservation Easement, if applicable.  Flood Zone, if applicable.  Ordinary High Water Level (OHWL), if applicable.  Location of primary and secondary septic drain field, if applicable - as shown on grading plan.  Well location, if applicable.  Width of driveway at right of way line.	<ul> <li>✓ Existing and proposed elevations at each lot corner.</li> <li>✓ Crown of street at each lot line extended, or top of curb/edge.</li> <li>✓ Existing and proposed elevations at all major corners of proposed structure.</li> <li>✓ Proposed lowest floor (per approved grading plan).</li> <li>✓ Proposed garage floor.</li> <li>✓ Proposed top of foundation.</li> <li>✓ The top and toe of all other slopes.</li> <li>✓ The proposed mid-point or proposed critical point</li> </ul>		
Conservation Easement, if applicable.  Flood Zone, if applicable.  Ordinary High Water Level (OHWL), if applicable.  Location of primary and secondary septic drain field, if applicable - as shown on grading plan.  Well location, if applicable.  Width of driveway at right of way line.	Soil borings showing depth to mottled soil at the building site.	$\checkmark$	
Flood Zone, if applicable.  Ordinary High Water Level (OHWL), if applicable.  Location of primary and secondary septic drain field, if applicable - as shown on grading plan.  Well location, if applicable.  Width of driveway at right of way line.	List of symbols, north arrow, drainage arrow and scale.	$\checkmark$	V
Ordinary High Water Level (OHWL), if applicable.  Location of primary and secondary septic drain field, if applicable - as shown on grading plan.  Well location, if applicable.  Width of driveway at right of way line.	Conservation Easement, if applicable.	$\checkmark$	abla
Location of primary and secondary septic drain field, if applicable - as shown on grading plan.  Well location, if applicable.	Flood Zone, if applicable.	$\checkmark$	V
applicable - as shown on grading plan.  Well location, if applicable.  ✓  Width of driveway at right of way line.  ✓	Ordinary High Water Level (OHWL), if applicable.	$\checkmark$	
Width of driveway at right of way line.		V	<u></u>
	Well location, if applicable.	$\checkmark$	
Any easements of record (public or private).	Width of driveway at right of way line.	$\checkmark$	$\checkmark$
	Any easements of record (public or private).	$\checkmark$	$\checkmark$