

Property Address
Parcel ID Number

## SITE DEVELOPMENT PERMIT APPLICATION

OWNER INFORMATION				
Owner N	ame			
Owner Address				
Owner Phone				
Owner E	mail			
		APPLIC	CANT INFORMATION	
Applicant	Name			
Applicant	Address			
Applicant	Phone			
Applicant	Email			
	1	WORK (	COVERED BY PERMIT	
	Demolition of	of a structure	Describe structure(s) to be removed:	
	Sewer and v	vater disconnect	At public main Within right-of-way Within the property line	
	Work within	the right-of-way	Disturbance of pavement  Disturbance of the flow of traffic within a right-of-way	
	Grading		Amount of disturbance: square feet cubic yards	
			Describe grading:	

**PROPERTY INFORMATION** 

Installation of public infrastructure	Describe work:
Tree removal	Describe work:
Sewer and water connection	At public main  Within right-of-way  Within the property line.  Valuation of sewer and water (including cost of labor and materials:

DEMOLITION CONTRACTOR			
Company name		Contractor Type	
Company address		Company phone number	
ID number		License Number	
Insurance Information (if applicable)			
Onsite contact person		Contact phone number	
Email Address			
Approximate start date		Anticipated amount of time to complete work (indicate hrs/wks/months)	
	Check here if you are attaching in	nformation on additional o	demolition contractors.
SEWER AND WAT	ER CONTRACTOR (DISCONNE	CT AT PUBLIC MAIN OF	R WITHIN EASEMENT)
Company name		Contractor Type	
Company address		Company phone number	
ID number		License Number	
Insurance Information (if applicable)			
Onsite contact person		Contact phone number	
Email Address			
Approximate start date		Anticipated amount of time to complete work	

		(indicate hrs/wks/months)	
SEWER A	AND WATER CONTRACTOR (DISC		PERTY LINE)
Company name		Contractor Type	
Company address		Company phone number	
ID number		License Number	
Insurance Information (if applicable)			
Onsite contact person		Contact phone number	
Email Address			
Approximate start date		Anticipated amount of time to complete work (indicate hrs/wks/months)	
С	ONTRACTORS PERFORMING WO	ORK WITHIN RIGHT-OF	-WAY
Company name		Contractor Type	
Company address		Company phone number	
ID number		License Number	
Insurance Information (if applicable)			
Onsite contact person		Contact phone number	
Email Address			
Approximate start date		Anticipated amount of time to complete work (indicate hrs/wks/months)	
	Check here if you are attaching in	,	ontractors doing work
	within the right-of-way.  GRADING CON	TDACTOD	
Company name	GRADING CON	T	
Company name		Contractor Type	
Company address		Company phone number	
ID number		License Number	
Insurance Information (if applicable)		,	
Onsite contact person		Contact phone number	
Email Address			

Approximate start date		Anticipated amount of time to complete work (indicate hrs/wks/months)	
	Check here if you are attaching in	nformation on additional ເ	grading contractors.
	TREE REMOVAL O	CONTRACTOR	
Company name		Contractor Type	
Company address		Company phone number	
ID number		License Number	
Insurance Information (if applicable)			
Onsite contact person		Contact phone number	
Email Address			
Approximate start date		Anticipated amount of time to complete work (indicate hrs/wks/months)	
SEWER AND V	VATER CONTRACTOR (CONNEC	CTION AT PUBLIC MAIN	OR WITHIN ROW)
Company name		Contractor Type	
Company address		Company phone number	
ID number		License Number	
Insurance Information (if applicable)			
Onsite contact person		Contact phone number	
Email Address			
Approximate start date		Anticipated amount of time to complete work (indicate hrs/wks/months)	
SEWER A	AND WATER CONTRACTOR (CO	NNECTION WITHIN PRO	OPERTY LINE)
Company name		Contractor Type	
Company address		Company phone number	
ID number		License Number	
Insurance Information (if applicable)			
Onsite contact person		Contact phone number	

Email Address	
Approximate start	Anticipated amount of time to complete work
date	(indicate hrs/wks/months)

PERMIT STATUS  Check all applicable permits and provide the status of your permit application.  If a permit is not required, attach a statement from the applicable agency.				
MPCA permit required  Watershed District permit required				
Status			Basset Creek	
NPDES#		· · · · · · · · · · · · · · · · · · ·	Minnehaha Creek	
Transfer of Ownership	District Nine Mile		Nine Mile Creek	
Other permit required			Riley-Purg Creek	
Status		Status		

#### **OWNER'S STATEMENT**

I am the owner of the above described property and I agree to this application. By signing this application, I certify that all fees, charges, utility bills, taxes, special assessments and other debts or obligations due to the city by me or for this property have been paid. I further certify that I am in compliance with all ordinance requirements and conditions regarding other city approvals that have been granted to me for any matter. (If the owner is a corporation or partnership, a resolution authorizing this action on behalf of the board or partnership must be attached.)

Signature Date

### **APPLICANT'S STATEMENT**

This application should be processed in my name, and I am the party whom the city should contact about this application. I have completed all of the applicable filing requirements and, to the best of my knowledge, the documents and information I have submitted are true and correct.

Signature Date

#### SUBMITTAL REQUIREMENTS

City code outlines various items which must be submitted and considered as part of preliminary plat applications. The following items must be submitted for this application to be considered complete. **All plans and written information submitted as part of this application is public information that may be used in written reports and distributed to the public.** 

The sum of work covered by permit:

• Grading permit: \$150 for 500 cubic yards or less

\$450 for greater than 501 cubic yards

Sewer and water: Based on the valuation of work proposed:

Total Valuation	Permit Fee
\$1 to \$1,300	\$50
\$1,301 to \$5,000	\$50.00 plus 2.98% of the amount over \$1,300
\$5,001 to \$10,000	\$162.00 plus 2.70% of the amount over \$5,000
\$10,001 to \$25,500	\$297.5 plus 2.35% of amount over \$10,000
\$25,001 to \$50,000	\$651.00 plus 2.14% of amount over \$25,000
\$50,001 and over	\$1,186.50 plus 1.8% of amount over \$50,000

# Application Fee

 Work within a public ROW or easement: Applicant must calculate fees based on excavation details:

Work	Permit Fee	
Base fee for all permits	\$75	
Per hole in pavement	\$75	
Per hole in unpaved boulevard	\$50	
Open Trench     First 100 L.F.     Over 100 L.F.	\$75 <u>and</u> \$.75 per additional L.F.	

Legal	A full legal description of the existing property, as documented on property deed or certificate
Description	of title must, be submitted.
Survey	A Certificate of Survey prepared by a Registered Land Surveyor must be submitted. The survey must include: legal description, lot dimensions, property lines, all platted and recorded easements, natural features (lakes, creeks, floodplain, wetlands, trees), all existing and proposed structures with dimensions to show size and location, structure setbacks from all property lines, the location of existing and proposed driveways and utility lines, existing two foot contours, grade elevations at lot and building corners, and lowest floor elevations.
Wetland	A wetland delineation and appropriate documentation may be required. If required, the
Delineation	delineation must be staked in the field for city staff verification.
Tree Plan	Woodland Preservation, High Priority, and Significant trees, as defined in city code, must be identified on Existing and Resulting Conditions Plans.
	A grading and drainage plan must be submitted and must include:
Grading and	existing and proposed two-foot contours
Drainage Plan	location and size of proposed pipes and stormwater treatment areas
	associated engineering calculations
	A street and utility plan must be submitted and must include:
Street and	detailed location;
Utility Plan	size; and
	public vs. private ownership information.
Erosion	A plan that identifies and shows the location of all proposed erosion and sedimentation
Control and	controls and tree protection methods to be used. An example can be found at:
Tree Protection	http://www.eminnetonka.com/community_development/permits/grading_erosion_control.cfm
Plan	
Landscape	A landscape plan must be submitted and must include, species and the total value of
Plan	landscaping.
Written Statement	A written statement must be submitted describing the intended use of the property.
Other Items As Required	City staff may require that additional items be submitted for full review of the application.

Required Plans:

• 1 electronic plan set

#### ADDITIONAL INFORMATION

In addition to the submittal requirements, please note:

- The grading application process may include fees outside of this application, including fees for surveying, engineering, title work, legal work, and County recording fees.
- Wetland delineations, lot corners, building pads and proposed streets must be identified in the field.
- At its discretion, the city may require an outside consultant review the proposed application and provide written comment. Such consultants may include: a traffic engineer, telecommunications engineer, water resources engineer, landscape architect, forester, or appraiser. If the city requires such review and comment, the applicant must provide cash escrow to the city to cover the cost of the review. City staff will notify applicants that such review is required prior to hiring the consultant(s).
- Watershed district approval may be required: Minnehaha Creek Watershed: 952-471-0590 or Nine Mile Creek, Riley/Purgatory/Bluff Creek and Bassett Creek Watersheds: 952-832-2600.
- The applicant is responsible for the location and moving of any private utilities. The contractor shall contact Gopher State One Call before commencing excavation. Gopher State One Call System at 651-454-0002.
- Erosion control measures must be used, streets leading to the site must be swept as often as necessary to remove debris, and dust must be controlled.
- The burial of organic materials that could otherwise decompose is prohibited. This includes trees, lumber, yard waste, etc. No rock or irreducible material with a dimension greater that 12" shall be buried. Materials with a diameter greater than 12" are to be crushed until they conform to these criteria.
- Engineered fill and soil tests will be required when fill is placed under building pads.
- Disturbed areas are to be restored with seed or sod immediately after completing grading work.