



Engineering Department
 500 4th Ave NE
 Austin, MN 55912
 Phone: 507-437-9950
 Fax: 507-437-7101

CONSTRUCTION SITE EROSION AND SEDIMENT CONTROL

Residential Home Construction
 (Small Construction Sites)

Required Items: Signed and dated form with all drainage items completed prior to permit application.

Perimeter Control: Down gradient silt fence, mulch berms, or other approved method as listed in the Minnesota Storm Water Manual.

Vehicle Tracking Control: Rock or wood mulch construction entrance measuring at least 8 feet wide and 20 feet long.

Stockpile Control: All soil stockpiles not being actively used shall be either covered with an impermeable sheet or protected by silt fence, no further than 3 feet from the base of the stockpile.

Turf Establishment: Upon completion and approval of final topsoil grading and seeding, the solid shall be covered with straw mulch (disked in), liquid tackifier, erosion control blanket, or sod. Perimeter controls shall remain in place until 70% cover has been established.

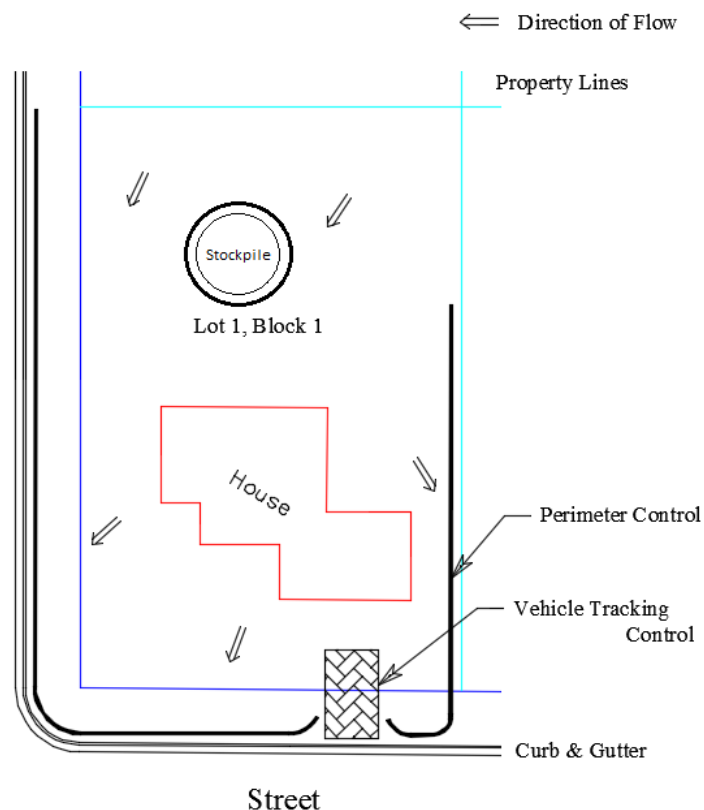
Good Housekeeping: Any sediment that is transported off site shall be cleaned up and replaced on the site within 24 hours of discovery. This includes any sediment in the roadway, gutter, and storm sewer system.

Contact: Nels Rasmussen; Water Quality Specialist
 Phone: 507-437-9955 / Email: nelsr@ci.austin.mn.us

General Notes:

- Erosion and Sediment Control is the responsibility of the general contractor for the site. In the event that there is no general contractor for the site the landowner becomes responsible.
- A plan must be submitted to the City of Austin Engineering Department addressing all site drainage items.
- In the event that any responsible party holding a site development permit violates the terms of the permit or implements site development in such a manner as to adversely affect the health, welfare, or safety of persons residing or working in the neighborhood; the City of Austin may suspend or revoke the site development permit.
- Any person violating any of the provisions of the "Construction Site and Erosion and Sediment Control Ordinance" shall be deemed guilty of a misdemeanor. Each day during which any violation of the provisions of this ordinance shall constitute a separate offense. Upon conviction of any violation, punishment shall be by fine not to exceed \$1000.00 and/or 90 days imprisonment per offense.

Example:



**CONSTRUCTION SITE EROSION
AND SEDIMENT CONTROL**

Plot Plan

Property Address: _____

Legal Description: _____

Lot

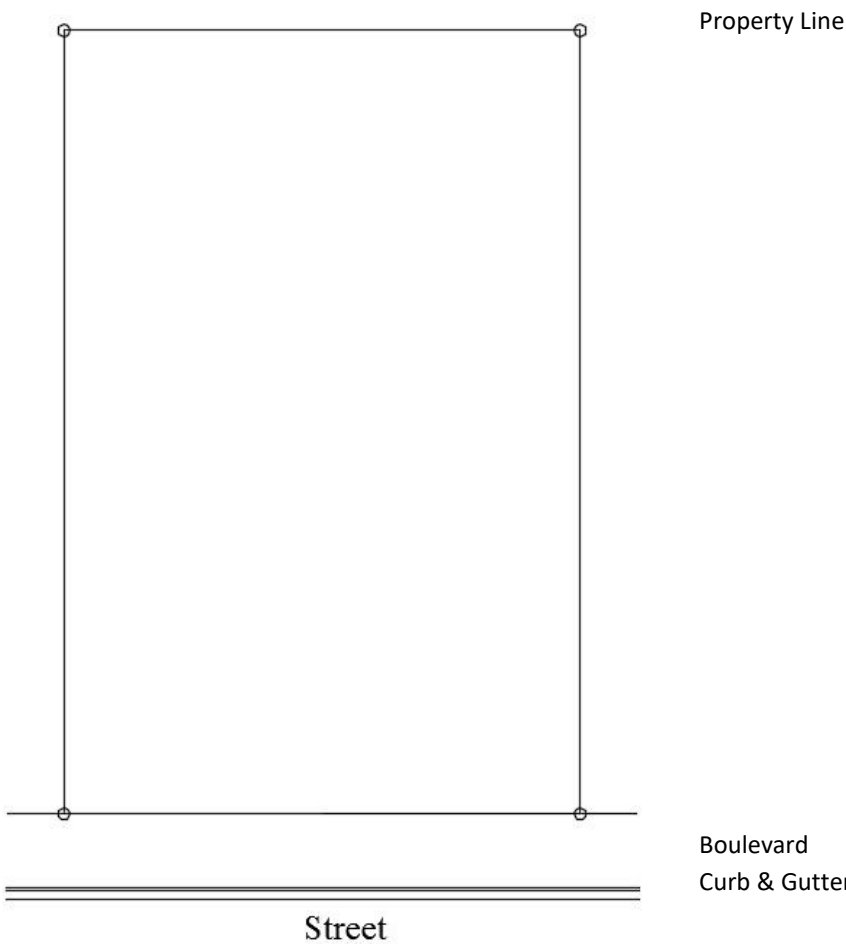
Block

Addition

Instructions to Applicant:

To obtain a "Construction Site Erosion and Sediment Control Permit" the following drainage items must be provided in the space below (see example on page 1):

1. Directional arrows showing the relative water flow direction across the property during construction.
2. Location and types of required sediment control devices.
3. Stockpile location with appropriate sediment control device.
4. Owner or authorized representative contact information.



Type of Permanent Turf Establishment:

(Straw Mulch with Seed, Erosion Control
Blanket with Seed, or Sod)

Owner or Authorized Representative Print: _____ Signature: _____

Date: _____ Phone: _____ Email: _____

Construction Site Erosion and Sediment Control Permit Application 2020

Property Address: _____

Legal Description: _____

Lot

Block

Addition

Instruction to Applicant:

For obtaining final approval of site drainage, the following information **must be provided** in the space below:

- | | |
|--|------------------------|
| 1. Provide elevation at the top of curb at front corners of property | (See letter "A" below) |
| 2. Provide elevation at front of lot | (See letter "B" below) |
| 3. Provide elevations at mid-point of lot | (See letter "C" below) |
| 4. Provide elevations at rear of property corners | (See letter "D" below) |
| 5. Provide top of foundation elevation | (See letter "E" below) |
| 6. Provide elevation for lowest entry point into structure | (See letter "F" below) |

Example: Top of window well or sill height for walkout or day light basement

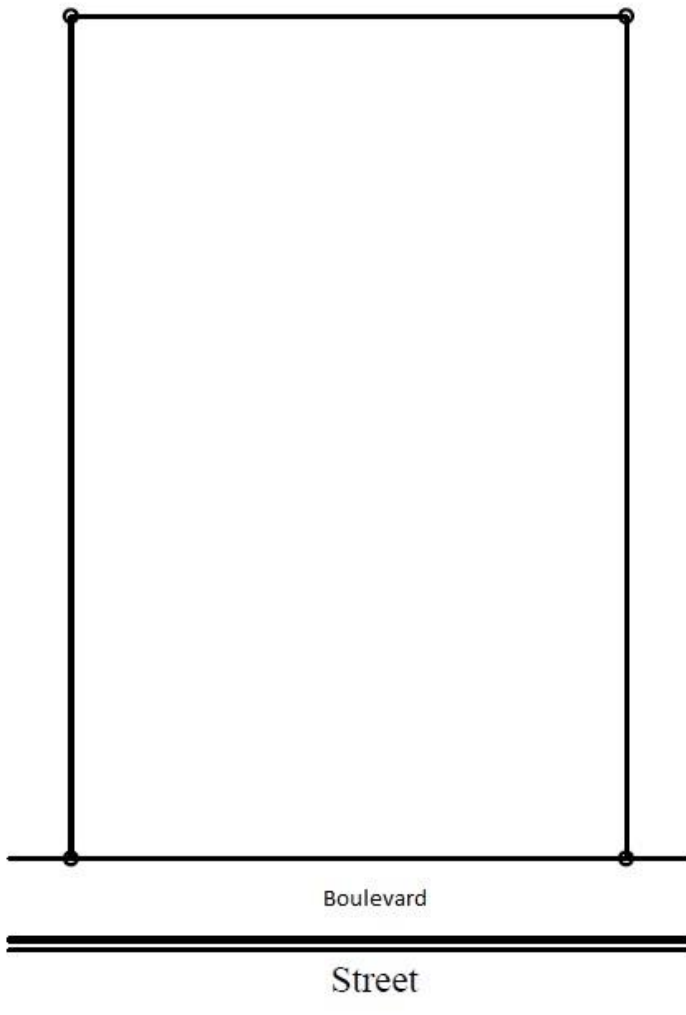
"D" Elevation:
Existing: _____
Proposed: _____
As-Built: _____

"C" Elevation:
Existing: _____
Proposed: _____
As-built: _____

"F" Elevation:
Lowest Entry Point
Proposed Min: _____
As-Built: _____

"B" Elevation:
Existing: _____
Proposed: _____
As-Built: _____

"A" Elevation:
Existing: _____
Proposed: _____
As-Built: _____



"D" Elevation:
Existing: _____
Proposed: _____
As-Built: _____

"C" Elevation:
Existing: _____
Proposed: _____
As-Built: _____

"E" Elevation:
Top of Foundation
Proposed Min: _____
As-Built: _____

"B" Elevation:
Existing: _____
Proposed: _____
As-Built: _____

"A" Elevation:
Existing: _____
Proposed: _____
As-Built: _____

Owner or Authorized Representative Print: _____ Signature: _____

Date: _____ Phone: _____ Email: _____