<div align="center">

Sawyer County Application for Grading
10610 Main St. Suite 49
Hayward WI 54843
715/634-8288

</div>

CONSTRUCTION <u>SHALL NOT</u> BEGIN UNTIL ALL REQUIRED PERMITS HAVE BEEN ISSUED.   SIGNATURE OF PROPERTY OWNER IS REQUIRED.

Owner:	Contractor:
Mailing Address:	Mailing Address:
City, State, Zip:	City, State, Zip:
Phone:	Phone:
Email:	Email:

Site address: _____

Calculate grading area: (Total area disturbed including excavation, fill, grading, landscaping, equipment rutting, and/or other areas vegetation will be removed resulting in exposed soil)

Determine width of disturbed site in feet: _____ ft. x depth of disturbed site in feet: _____ ft. Total =_____ sq. ft. (this is the area calculation)
Determine Slope of disturbed area: Vertical height in feet _____ ÷ Horizontal distance in feet_____= Slope_____ X 100=_____% Slope
(1V/1H= Slope X 100= Percent Slope)

*For any filling or grading of any area which is within 300 feet landward of the ordinary high water mark (OHWM) of navigable water and which has surface drainage toward the water and on which there is either:
(1)   Any filling or grading on slopes of more than 20%.
(2)   Filling or grading of more than l,000 sq. ft. on slopes of 12% 20%.
(3)   Filling or grading of more than 2,000 sq. ft. on slopes less than 12%.
(4)   A Grading Permit is required for any filling or grading in excess of 10,000 sq. ft within 1,000' OHWM of navigable lakes, ponds, or flowages <u>OR</u> within 300' of OHWM of navigable rivers or streams.

Date activity will begin if permit is issued:_____date to be completed:_____

Attach engineering design or complete the following using additional sheets:

1. Describe proposed erosion control installation, construction phases, and finished site grading. Include timeline, methods, and materials. (**Silt Fence alone is not ample erosion control for most sites)**
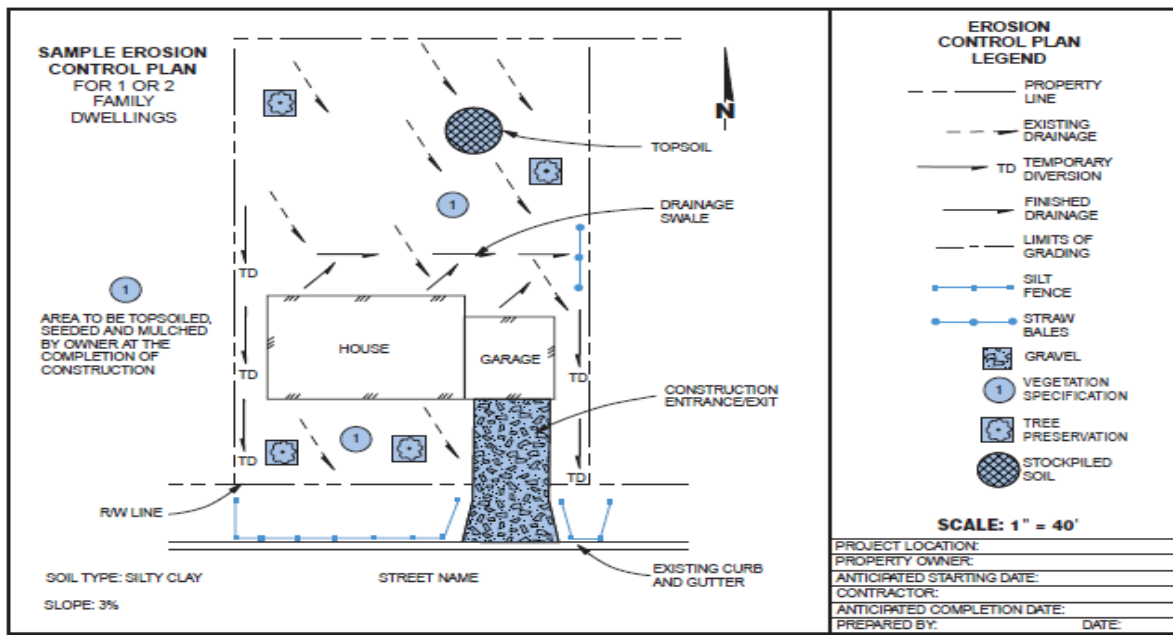
Permit #

Town:

Parcel #

Owner:

Issuing Agent:

Date:

2. List temporary seed type and rate, permanent seed type and rate, fertilizer type and application rate (if applied), and mulch type and application rate.

3. Attach a plot plan of project area including location of any wetland(s) and/or waterway(s) (indicate area between grading project and water body to be left undisturbed), location of excavated material, location of all storm water and erosion control Best Management Practices (BMP's), property lines, existing drainage, post grading drainage pattern, and north arrow. (**Silt Fence alone is not ample erosion control for most sites)**

4. Attach a cross sectional view of project area including the existing and proposed slope of the bank, water level of any existing waterway, and horizontal and vertical scale.

Initial below

_____ All BMP's and erosion control devises will be inspected weekly <u>and</u> after rainfall of ½' or greater within 24hr period.

_____ In accordance with the Sawyer County Zoning Ordinance section 4.281(Adverse Effects On Adjacent Properties). I hereby declare that the construction and/or grading permitted under this permit will not affect or interfere with neighboring properties drainage patterns. Any change in drainage patterns which are determined to be detrimental to neighboring properties will be corrected at the expense of the property owner referenced on this permit.

The undersigned certifies that the listed information and intentions are true and correct, that all work shall be performed in compliance with the requirements of the Sawyer County Zoning Ordinance and the laws and regulations of the State of Wisconsin. The undersigned person(s) hereby give permission for access to the property for onsite inspection.

_____
Original Signature of property owner (or agent with Power of Attorney).

Permit Fee: _____