

WORKSHEET NO. 5

AGRICULTURAL DRAINAGE DITCH SUPPLEMENTAL INFORMATION

This Agricultural Drainage Ditch Supplemental Information Worksheet is to be used in conjunction with your County Land Use Permit application. This worksheet must be used if your project involves cleaning-out, dredging, relocating and/or the construction of an agricultural drainage ditch.

Attach additional sheets if necessary

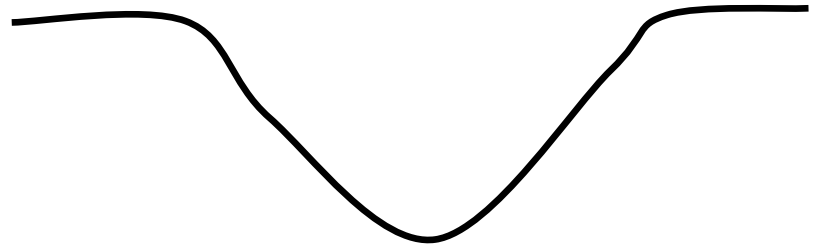
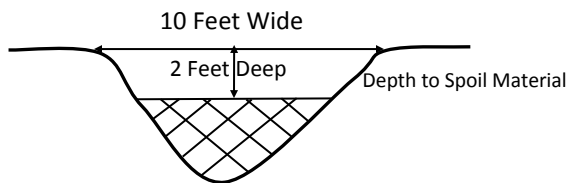
Estimated date project will begin?	Estimated date project will be completed?
Provide an overview of the proposed project?	
Detail how the proposed project will be done — include methods and equipment to be used and where spoils will be placed?	
What is the purpose of the proposed project?	
What temporary and/or permanent erosion control measures will be used?	
<input type="checkbox"/> Riprap <input type="checkbox"/> Silt Fence <input type="checkbox"/> Filter Fabric <input type="checkbox"/> Straw Bales <input type="checkbox"/> Erosion Control Mats <input type="checkbox"/> Temporary Diversions <input type="checkbox"/> Seeding and Mulching	
<input type="checkbox"/> Other	
<u>REQUIRED ADDITIONAL INFORMATION</u>	
Attach an aerial photo of the proposed project site showing: <ul style="list-style-type: none"> ○ An overhead view of the project highlighting its location and length. Also, show the location of the cross-section(s) used for the project (see example on page 2). ○ Cross-section(s) showing the current width and depth of the ditch. Use as many cross-section(s) as needed. ○ Cross-section(s) showing the proposed width and depth of the cleaned-out ditch. Use as many cross-section(s) as needed. ○ Show the location(s) where the spoil material from the project will be placed and the depth of the spoils when done. Also, show what and where erosion control measures will be used. 	
<i>Aerial photos may be obtained from our office or by using the County's "GIS Webmap Tool" (see Using the GIS Webmap Tool below)</i>	
NOTE: It is your responsibility to obtain all other permits that may be required from the following governmental agencies: <ul style="list-style-type: none"> ✓ Local Township • (See Contact Info) ✓ Army Corps of Engineers • (262) 547-4171 ✓ Dodge County Drainage Board • (920) 887-7413 ✓ Natural Resources Conservation Service • (920) 386-9999 ✓ Wisconsin Department of Natural Resources • (262) 574-2172 	
NOTE: Part of the review process for your proposed project involves the evaluation of your proposed project's location relative to mapped wetlands. As a general rule, placement of spoil material within a mapped wetland is NOT ALLOWED. This office suggests that you either visit our office or use the County's "GIS Webmap Tool" (see Using the GIS Webmap Tool below) to determine your project's proximity to a mapped wetland.	
<u>USING THE GIS WEBMAP TOOL</u>	
<ol style="list-style-type: none"> 1. Go to the Dodge County website (www.co.dodge.wi.us). 2. Click on the "GIS Webmap Tool" icon. 3. If you know the Parcel Identification Number (PIN) of the proposed project site: Click the "Parcel Search" tab and enter the property's PIN information in the search bar. Alternatively, if you know the address of the proposed project site: Click the "Address Search" tab and enter the property's address information in the search bar. 4. Click/Check the boxes for: DNR Wetlands and Aerial Imagery. 	

Agricultural Drainage Ditch Supplemental Information

Cross Section Location _____ (As shown on the attached site plan)

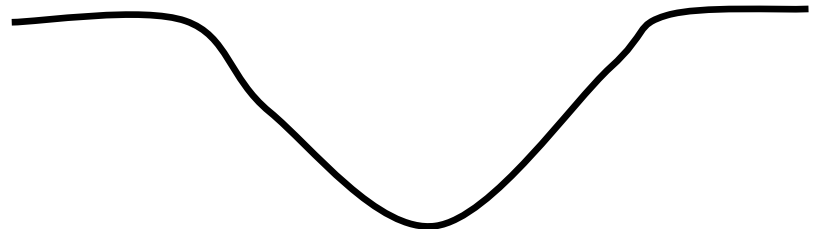
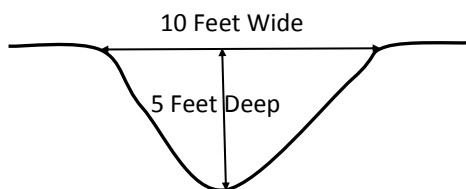
Existing

Example:



Proposed

Example:



- 1) Sketch the current depth and width of the waterway/ditch at the cross section. Use as many cross section diagrams as required to reasonably document the change in depth and width of your project area. (See Example Above)
- 2) Sketch the proposed depth and width of the dredging or how deep and wide the waterway/ditch will be once the project has been completed. (See Example Above)
- 3) Provide a top view sketch illustrating the overall length of the proposed project and show the location of the cross sections used for your application.
- 4) Provide information of where the spoil material from the project will be placed and the depth of the spoil material once the project has been completed.
