

## Information for File #2013-03047-ADB

**Applicant** Rice Creek Watershed District

**Corps Contact** Andy Beaudet

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**Primary County** Anoka

**Section** 24

**Township** 31N

**Range** 23W

**Information Complete On** June 23, 2014

**Posting Expires On** July 25, 2014

**Authorization Type** MN-LOP-05

This application is being reviewed in accordance with the practices for documenting Corps jurisdiction under Sections 9 & 10 of the Rivers and Harbor Act of 1899 and Section 404 of the Clean Water Act identified in Regulatory Guidance Letter 07-01. We have made a preliminary determination that the aquatic resources that would be impacted by the proposed project are regulated by the Corps of Engineers under Section 404 of the Clean Water Act. Our jurisdictional review and final jurisdictional determination could result in modifications to the scope of the project's regulated waterbody/wetland impacts and compensatory mitigation requirements identified above. Any approved jurisdictional determination made prior to reaching a permit decision will be posted on the St. Paul District web page at <http://www.mvp.usace.army.mil/>.

**PROJECT DESCRIPTION AND PURPOSE:** The Rice Creek Watershed District is proposing to reroute approximately 1,600 linear feet of Anoka County Ditch 53-62 Branch 1, Lateral 1 around a large Department of Natural Resources (DNR) public water wetland. The purpose of the realignment is to avoid wetland impacts through this wetland basin. The realignment will occur within a portion of Branch 1, Lateral 1 that is south of I-35. This realignment will service the benefited properties and not impact the DNR wetland.

**NAME, AREA AND TYPES OF WATERS (INCLUDING WETLANDS) SUBJECT TO LOSS:** The wetland communities impacted consist of 3,023 square feet of fresh wet meadow (Type 2) and 1,975 acres of hardwood swamp (Type 7) wetland communities.

**COMPENSATORY MITIGATION:** The applicant would provide compensatory mitigation at a 2 to 1 ratio by debiting 9,996 square feet of credit from a Corps-approved wetland bank.

**Drawings** See attached drawing labeled MVP-2013-03047-ADB Page 1 of 3 thru 3 of 3.

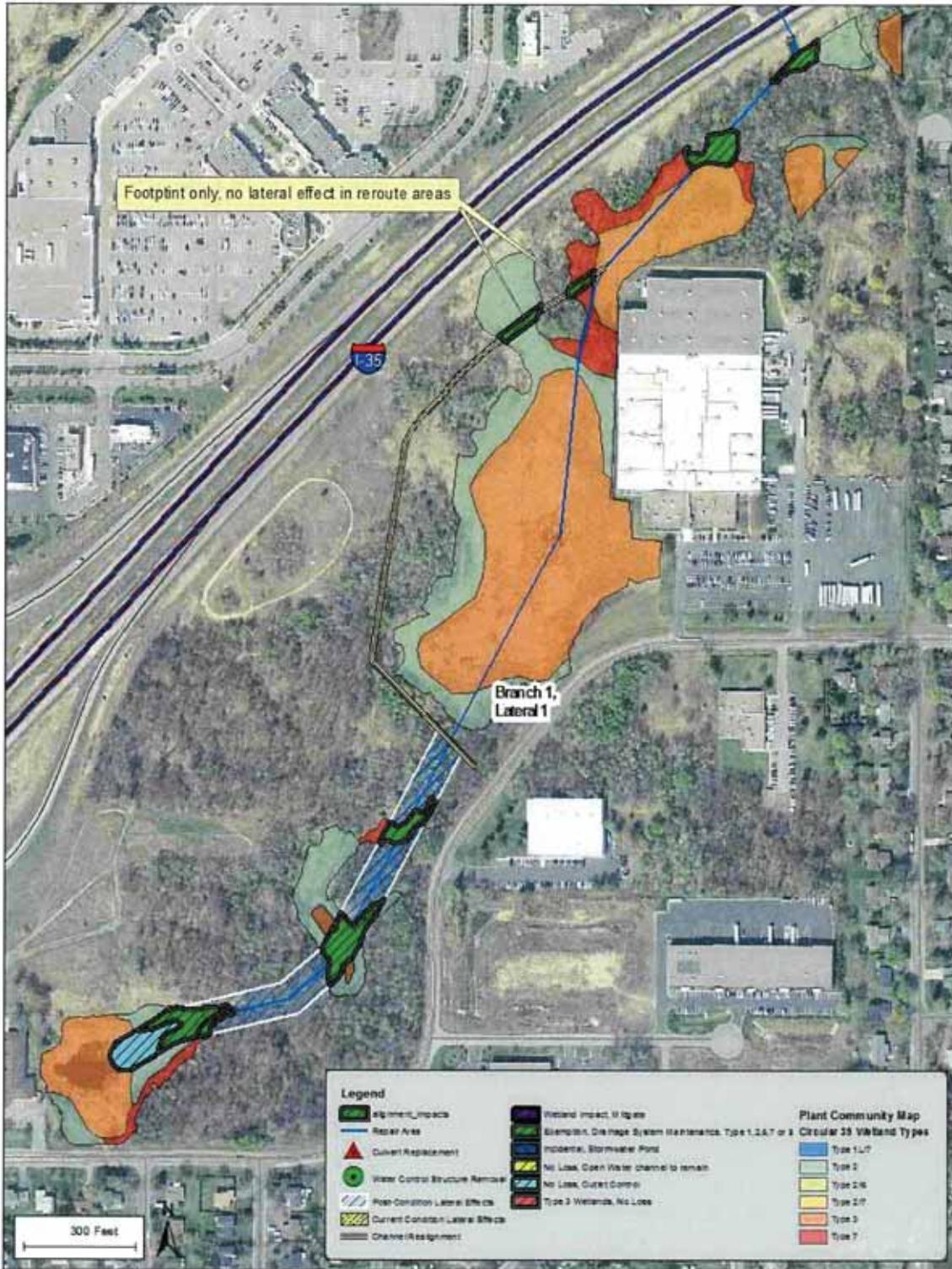
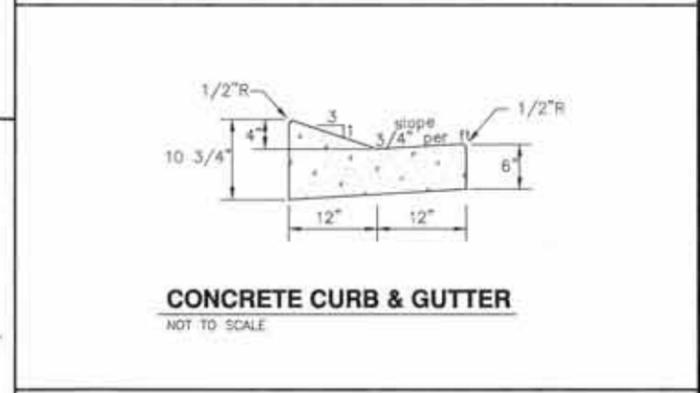
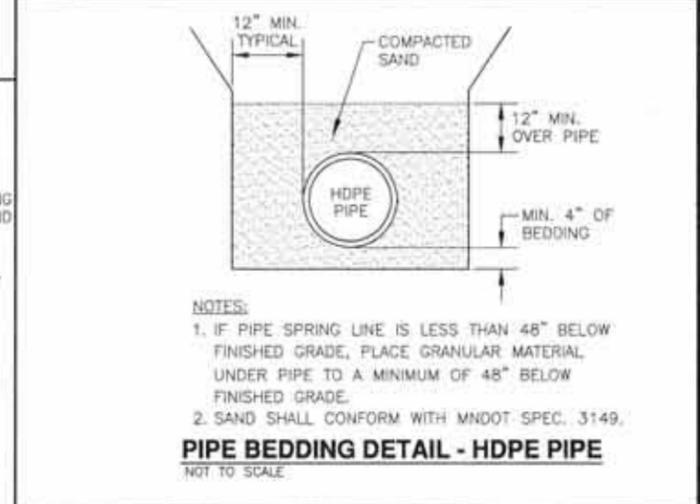
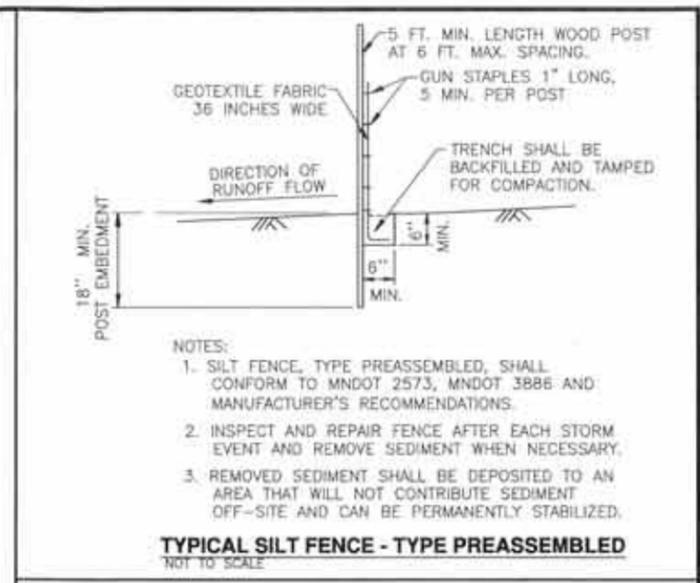
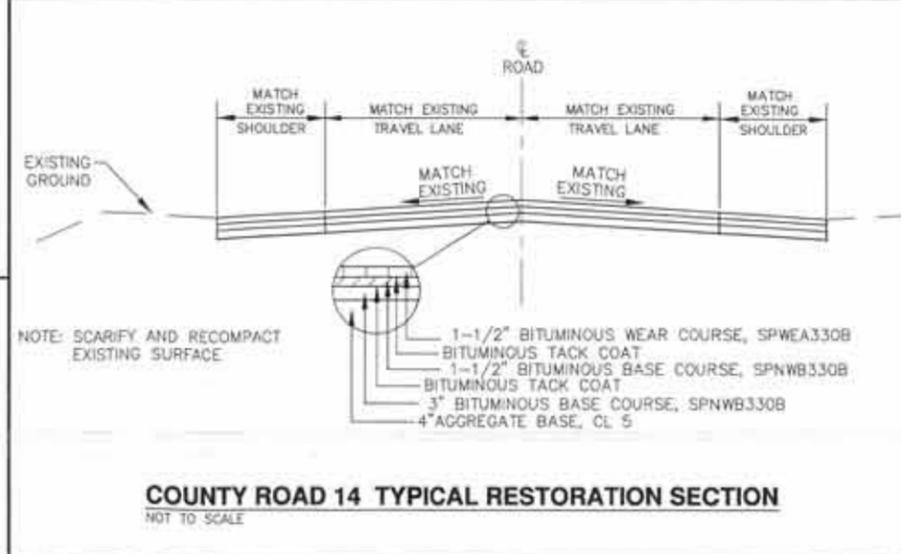
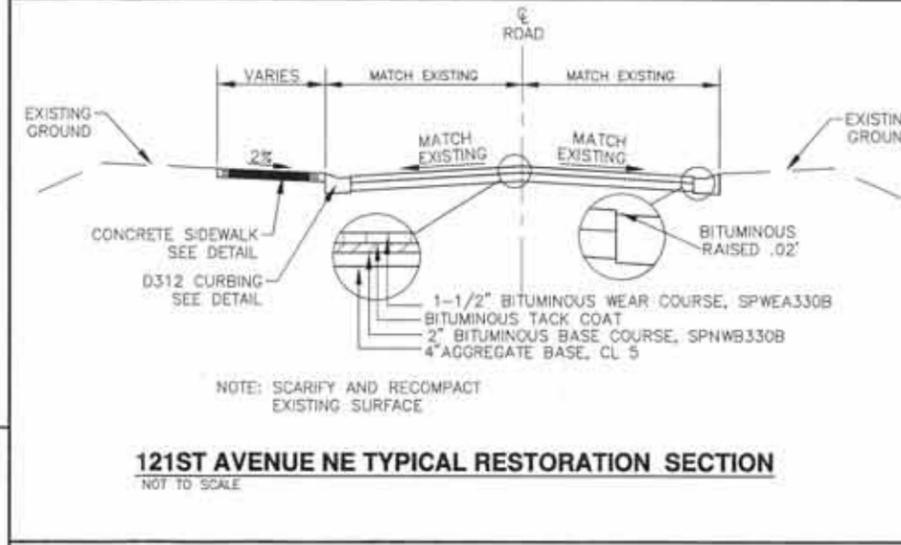
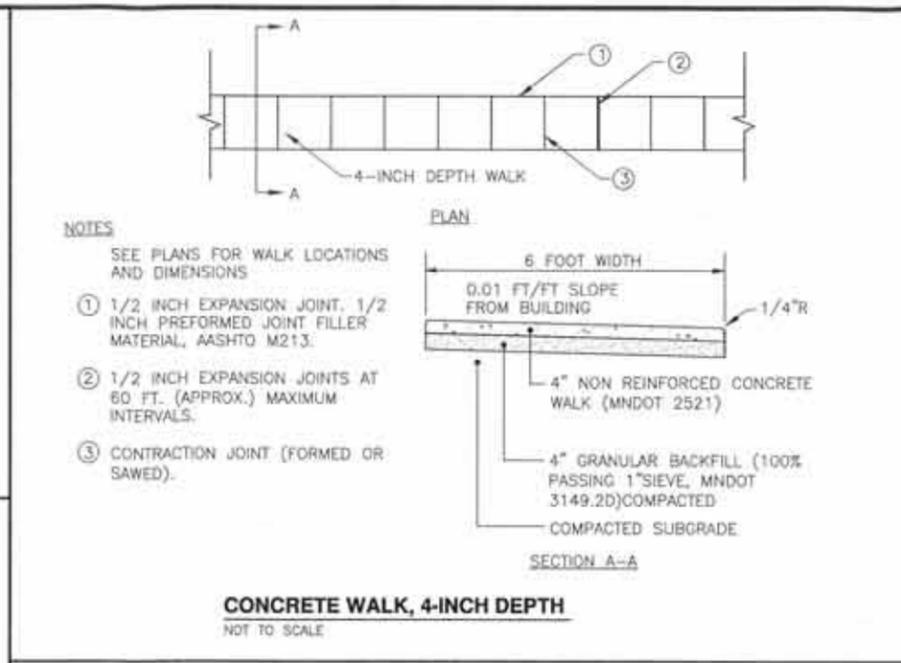
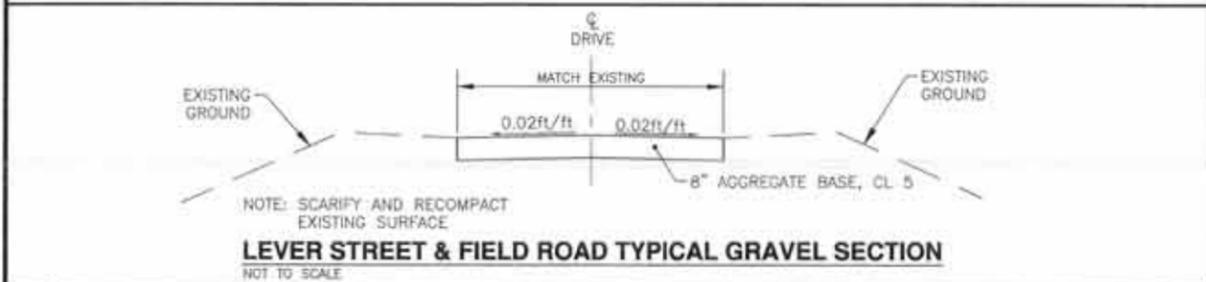
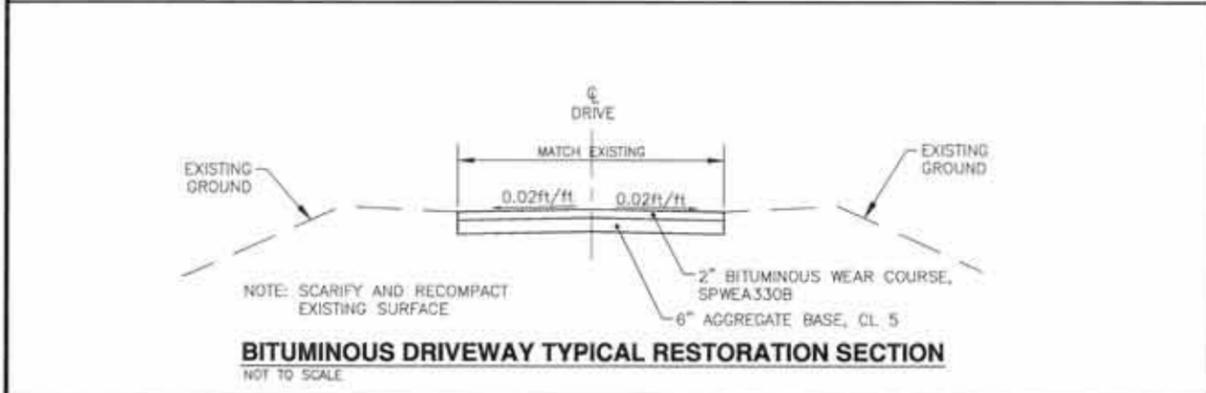
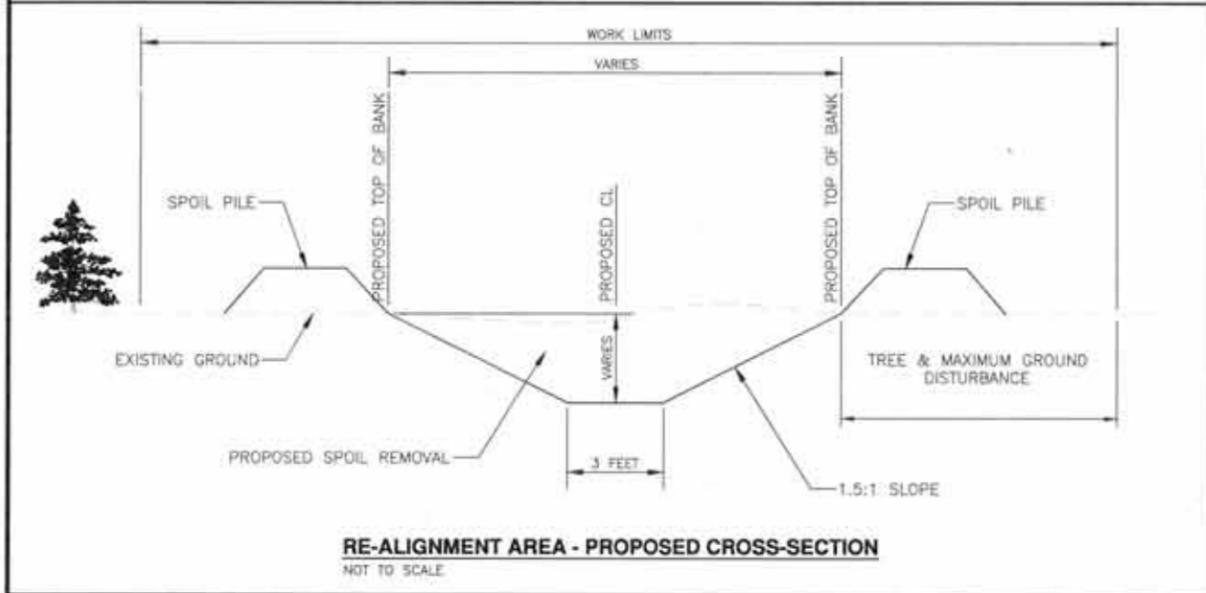
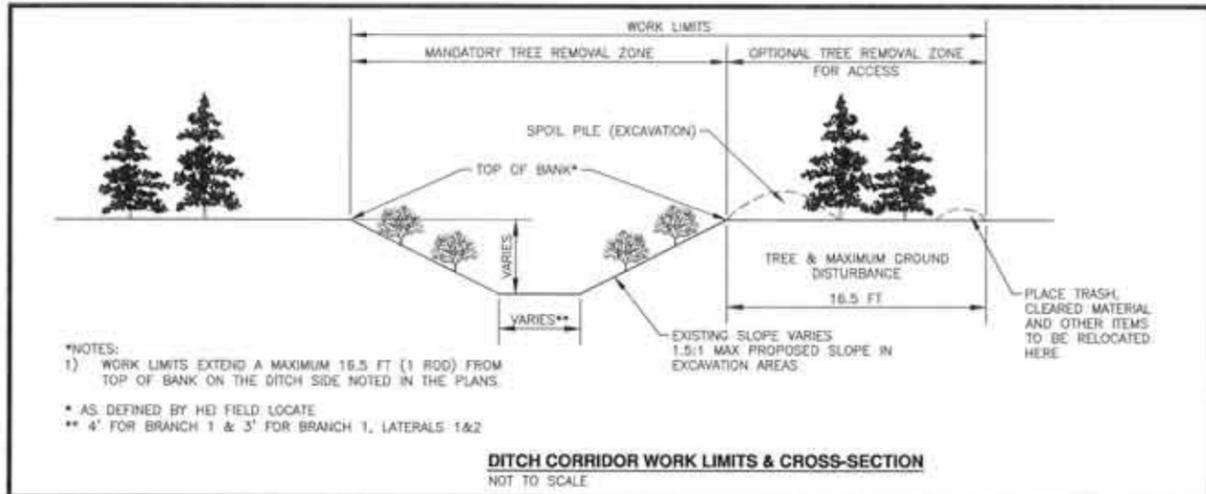


Figure 5A: ACD 53-62 Branch 1 Lateral 1 Estimated Wetland Conservation Act Wetland Impacts from Drainage System Repair





**STANDARD PLATES**  
THE FOLLOWING MNDOT STANDARD PLATES, APPROVED BY THE DEPARTMENT OF TRANSPORTATION, FEDERAL HIGHWAY ADMINISTRATION SHALL APPLY ON THIS PROJECT.

PLATE NO.	PLATE NAME
3123 J	METAL APRON FOR C.S. PIPE
3124 B	METAL APRON CONNECTION
3129A	METAL APRON FOR CORRUGATED POLYETHYLENE PIPE
3134D	RIPRAP AT CSP OUTLETS