

HVCTRL 3 - 5/8" REBAR
SET FLUSH WITH CAP MA
ELEV: 464.41

BM - CROSS CUT IN
LEDGE OUTCROP
ELEV: 471.10

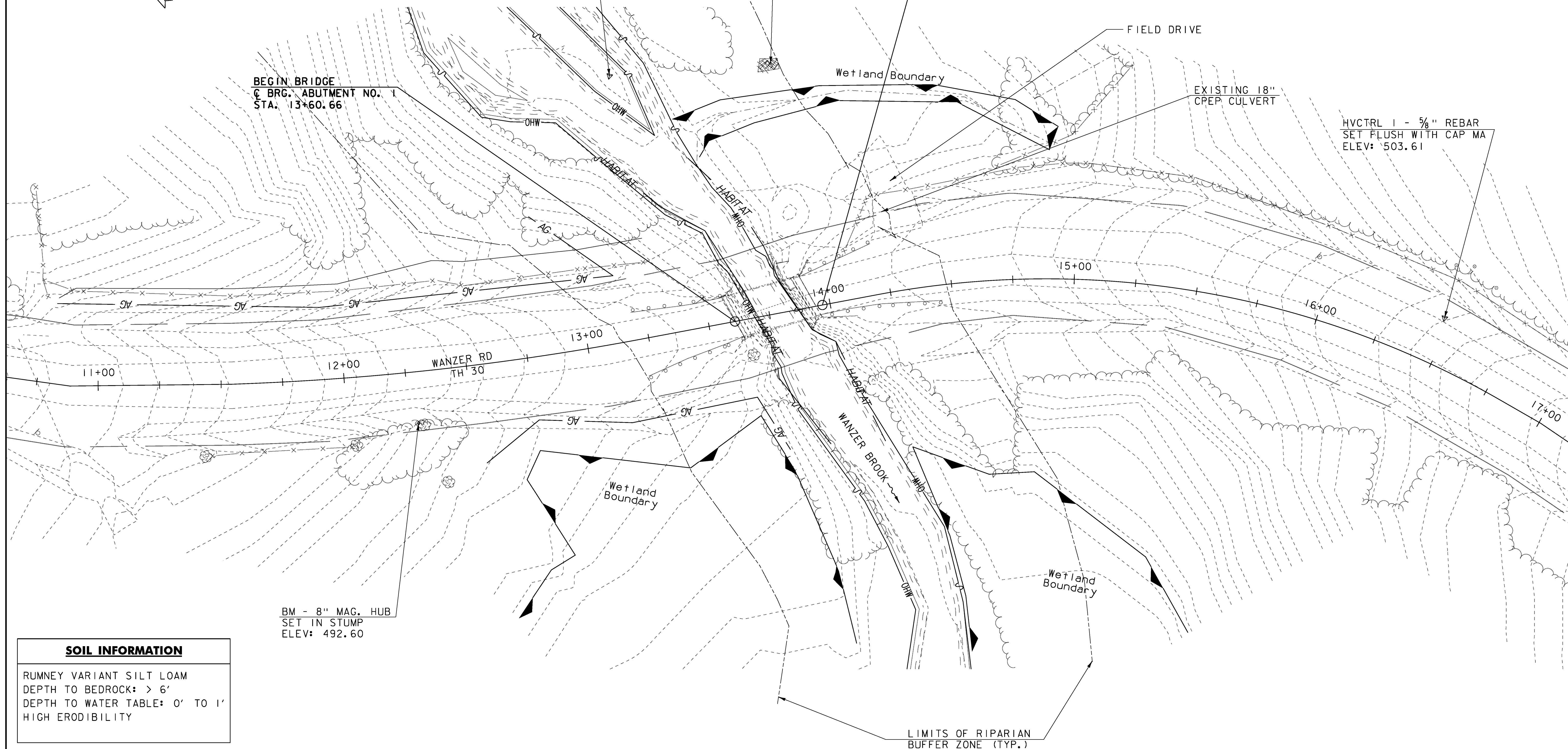
END BRIDGE
C BRG. ABUTMENT NO. 2
STA. 13+96.84

BEGIN BRIDGE
C BRG. ABUTMENT NO. 1
STA. 13+60.66

FIELD DRIVE

EXISTING 18"
CPEP CULVERT

HVCTRL 1 - 5/8" REBAR
SET FLUSH WITH CAP MA
ELEV: 503.61



BM - 8" MAG. HUB
SET IN STUMP
ELEV: 492.60

SOIL INFORMATION

RUMNEY VARIANT SILT LOAM
DEPTH TO BEDROCK: > 6'
DEPTH TO WATER TABLE: 0' TO 1'
HIGH ERODIBILITY

LEGEND

- | | |
|--------------------------|-------------|
| RIPARIAN BUFFER ZONE | ----- |
| ORDINARY HIGH WATER | — OHW — |
| APPROX. WETLAND BOUNDARY | — HABITAT — |
| CRITICAL HABITAT | — AG — |
| AGRICULTURAL LAND | |

EXISTING CONDITIONS SITE PLAN

SCALE 1" = 20'-0"
20 0 20



PROJECT NAME: FAIRFIELD
PROJECT NUMBER: BRO 1448(38)

FILE NAME: z11j072bdr_ero.dgn	PLOT DATE: 01-NOV-2013
PROJECT LEADER: D. LANDRY	DRAWN BY: M. VALLETTA
DESIGNED BY: M. VALLETTA	CHECKED BY: T. KENDRICK
EPSC EXISTING CONDITIONS SITE PLAN	SHEET 14 OF 41