NOTES:

1. PROPOSED CUT-OFF WALL (NOT SHOWN) EXTENDS FROM STA. 163+00 TO 185+00 ALONG THE EAST LEVEE.

2. SEE SHEETS C-506 AND C-507 FOR CUT-OFF WALL DETAILS.

US Army Corps of Engineers
Fort Worth District

Symbol	Description	Tracking No.	Action	Date

Designed by: C. CHINI
Dwn by: C. CHINI
Reviewed by: J. MCKENZIE, P.E.
Submitted by: DAVID C. BROWN, P.E. CHIEF, CIVIL SECTION

Date: 06 AUG 2013
Sol No.
Contr No.
Rev.
File name:
Plot date: 7/25/2013
Plot scale:

U.S. ARMY ENGINEER DISTRICT, CORPS OF ENGINEERS FORT WORTH, TEXAS

ENGINEERING/ CONSTRUCTION DIVISION DESIGN BRANCH

DALLAS FLOODWAY LEVEES FEASIBILITY STUDY DALLAS, TEXAS

BVP WITHOUT PARKWAY AND IDP SITE PLAN III (SHEET 3 OF 9)

Sheet reference number: CS112

Contr No.

DESIGN FILE: DF_LEVEE_STUDY-CS112.dgn

NOT FOR CONSTRUCTION; SCALED FOR FULL-SIZE PRINTS (34x22)

7/25/2013 11:11:01 AM

DF_LEVEE_STUDY-CS112.dgn

REFERENCE FILES:
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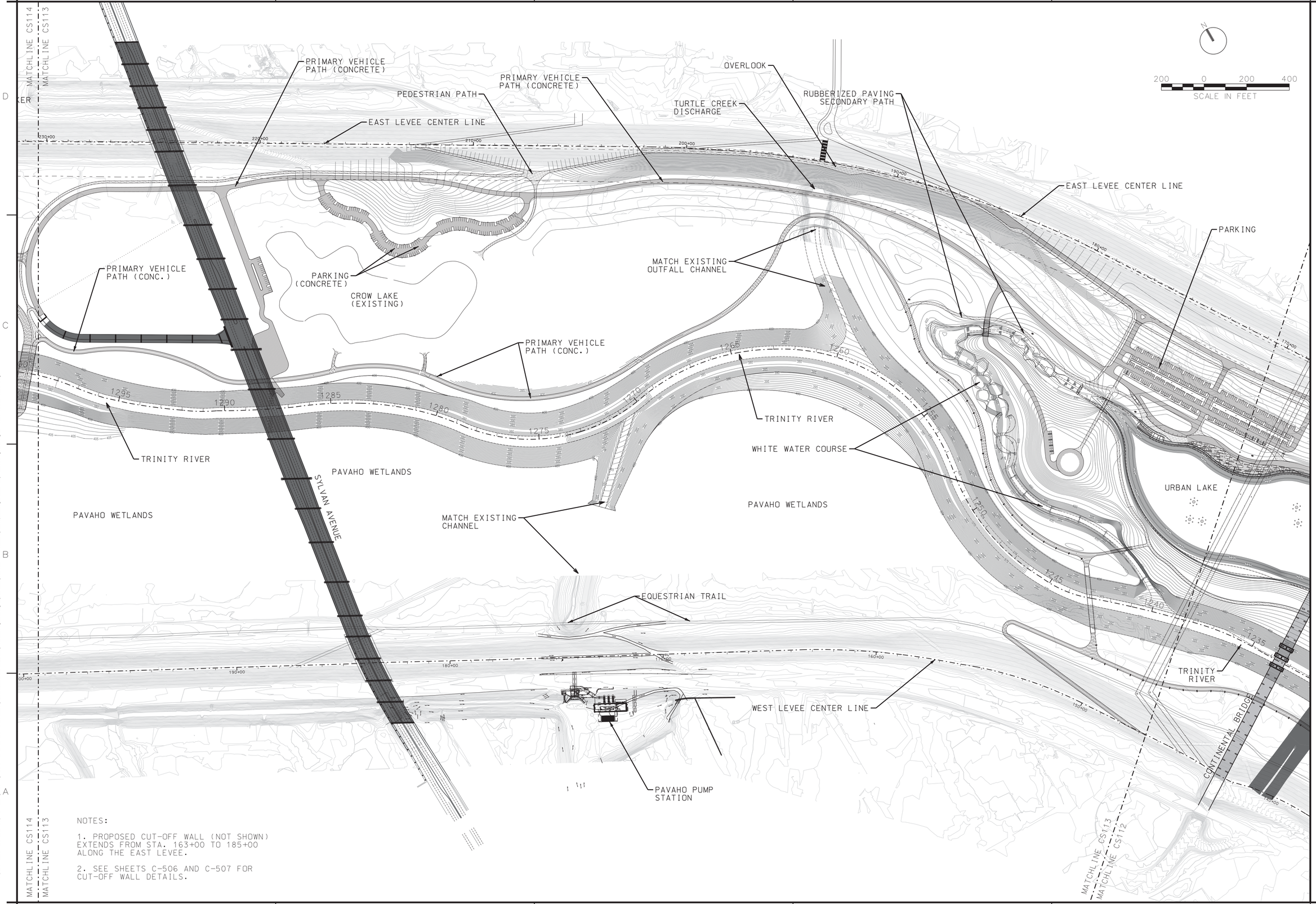
P:\Trinity_Rvr_Bsn\Dallas_Fldwy\Comprehensive Analysis\Design Files\DP-Baker\PROP_CONTOURS_BAKER.dgn
P:\Trinity_Rvr_Bsn\Dallas_Fldwy\Civil_Engineering\COMPREHENSIVE_ANALYSIS\Design Files\DP-Baker\PROP_STRUCTURES_BAKER.dgn
P:\Trinity_Rvr_Bsn\Dallas_Fldwy\Civil_Engineering\COMPREHENSIVE_ANALYSIS\Design Files\DP-Baker\PROP_TRAILS_BAKER.dgn
P:\Trinity_Rvr_Bsn\Dallas_Fldwy\Civil_Engineering\COMPREHENSIVE_ANALYSIS\Design Files\BVP\Received 11 Jan 2013\BVP\Cad\Lakes\Mch2mM-SPm181.dgn



NOTES:

1. PROPOSED CUT-OFF WALL (NOT SHOWN) EXTENDS FROM STA. 163+00 TO 185+00 ALONG THE EAST LEVEE.

2. SEE SHEETS C-506 AND C-507 FOR CUT-OFF WALL DETAILS.

US Army Corps of Engineers
Fort Worth District

Symbol	Description	Tracking No.	Action	Date

Rev.	Date: 06 AUG 2013	Designed by: C. CHINI	Dwn by: C. CHINI	Reviewed by: J. MCKENZIE, P.E.	Submitted by: DAVID G. BROWN, P.E. CHIEF, CIVIL SECTION
	Sol No.		Contr No.		File name: Plot date: 7/25/2013 Plot scale:

U.S. ARMY ENGINEER DISTRICT, CORPS OF ENGINEERS FORT WORTH, TEXAS

ENGINEERING/ CONSTRUCTION DIVISION DESIGN BRANCH

DALLAS FLOODWAY LEVEES FEASIBILITY STUDY DALLAS, TEXAS

BVP WITHOUT PARKWAY AND IDP SITE PLAN IV (SHEET 4 OF 9)

Sheet reference number: CS113

Contr No.

DESIGN FILE: DF-LEVEE_STUDY-CS113.dgn

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