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 G. 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 WITH PARKWAY AND IDP SITE PLAN I (SHEET 1 OF 9)

Sheet reference number: CS101

DESIGN FILE: DF-LEVEE_STUDY-CS101.dgn

Contr No.

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

7/25/2013 11:05:50 AM
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STONE PAVING
CONCRETE PAVING
URBAN LAKE
MATCHLINE CS103
MATCHLINE CS102
INTERSTATE 30 HORSESHOE PROJECT
EAST LEVEE CENTER LINE
HOUSTON STREET
JEFFERSON STREET
PROPOSED ABLE PUMP STATION
HORSESHOE PROJECT
INTERSTATE 35E
MATCHLINE CS102
MATCHLINE CS101
SCALE IN FEET
TRINITY PARKWAY
SKATE PARK
URBAN LAKE
PRIMARY VEHICLE PATH
AMPITHEATER
PHASE II PUMP STATION FIRE EXTENSION
GRAVEL PATH
NATURAL LAKE
NATURAL LAKE OVERFLOW WEIR
TRINITY RIVER
RUBBERIZED PAVING SECONDARY PATH
PARKING LOT
WETLAND PLAYGROUND AND GARDEN
MATCH EXISTING OUTFALL CHANNEL OLD COOMBS CREEK
MATCH EXISTING OUTFALL CHANNEL COOMBS CREEK
EQUESTRIAN TRAIL
MATCH EXISTING OUTFALL CHANNEL
WEST LEVEE CENTER LINE
MATCH EXISTING OUTFALL CHANNEL EXISTING CHARLIE PUMP STATION
PROPOSED CHARLIE PUMP STATION
HOUSTON ST.
INTERSTATE 35E
HORSESHOE PROJECT
MATCHLINE CS102
MATCHLINE CS101

US Army Corps of Engineers
Fort Worth District

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

ENGINEERING/ CONSTRUCTION DIVISION DESIGN BRANCH

DALLAS FLOODWAY LEVEES FEASIBILITY STUDY DALLAS, TEXAS

BVP WITH PARKWAY AND IDP
SITE PLAN II
(SHEET 2 OF 9)

Sheet reference number:
CS102

Contr No.

DESIGN FILE: DF-LEVEE_STUDY-CS102.dgn

REFERENCE FILES:
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_CAD Sheets\DF-BVP-PKWY_imp.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_STRUCTURES_BAKER.dgn
P:\Trinity_Rvr_Bsn\Dallas_Fldwy\Comprehensive Analysis\Design Files\DP\Charlie\12 Mar 2013\v6285-01-C-DPLIX.dgn

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