1450+00J

LEVEE J

1440+00J

N 55TH ST W

1430+00J

LEVEE J

1420+00J

N HOOVER ROAD

EXCAVATE POOL FOR SIPHONING. BOTTOM OF POOL TO BE 100'x40' AT ELEV. 1330.0 AND HAVE MAX. 3:1 SIDE SLOPES.

SILT FENCE TYP.

UPSTREAM COFFERDAM (SANDBAG/EARTHEN CLOSURE) TOP ELEV. 1342.0 EST. HT.=10'

SF

SD

SIPHON PIPE

1440+00F

LEVEE CONTROL STRUCTURE II FOR REPAIR PLANS AND DETAILS, REFER TO SHEETS S1.01 THROUGH S2.02.

DOWNSTREAM COFFERDAM (SANDBAG/EARTHEN CLOSURE) TOP ELEV. 1335.0 EST. HT.=5'

1430+00F

1420+00F

LEVEE F

1460+00F

1450+00F

W 89th ST N

N

200' 100' 0 200'

GRAPHIC SCALE

MARK	DESCRIPTION	DATE	APPR.

amec

AMEC Environment & Infrastructure, Inc.
1129 SW Wanamaker
Topeka, Kansas 66604
Phone: (785) 272-4630
Fax: (785) 272-4678

CITY OF WICHITA

Diversion Structure Rehabilitation Improvements For the WICHITA-VALLEY CENTER LOCAL FLOOD PROTECTION PROJECT
WICHITA, KANSAS

PREPARED FOR
THE CITY OF WICHITA, KANSAS
455 N. Main
Wichita, KS 67202

DON W. DOTSON LICENSED 19964 KANSAS PROFESSIONAL ENGINEER
01/31/2012

DESIGNED BY: DON DOTSON, P.E.		DATE: 2012/JAN/16
DWN BY: Staff	CKD BY: CJR	APP BY: LJS
FILE NAME: 06_SITE PLAN LEVEE F LITTLE ARKANSAS.dgn		
AMEC PROJ. NO. 5-6150-0001		

SITE PLAN LEVEE F
LITTLE ARKANSAS

C-2.01

SHEET 5 OF 17