NOTES:

1. UPON COMPLETION OF ALL TREE REMOVAL ACTIVITY IN THIS AREA, THE TOP OF THE LEVEE SHALL BE RESURFACED WITH RECYCLED ASPHALT PRODUCT (MINIMUM 8-INCH THICK LAYER). REFER TO SHEET G-1.04, LEVEE SURFACING DETAIL 1.
2. UPON THE COMPLETION OF ALL TREE REMOVAL ACTIVITY IN THIS AREA, ALL MAJOR RUTS (GREATER THAN 4-INCHES DEEP) SHALL BE FILLED AND COMPACTED. ONCE RUTS HAVE BEEN FILLED THE TOP OF THE LEVEE SHALL BE GRADED AND AN 8-INCH THICK LAYER OF RECYCLED ASPHALT PRODUCT SHALL BE APPLIED, COMPACTED AND GRADED TO A SMOOTH SURFACE. THE RESURFACED TOP OF LEVEE ELEVATION SHALL BE AT OR ABOVE THE ELEVATION SPECIFIED. SEE SHEET G-1.04, LEVEE SURFACING DETAIL 2.
3. UPON COMPLETION OF ALL TREE REMOVAL ACTIVITY IN THIS AREA, ALL MAJOR RUTS (GREATER THAN 4-INCHES DEEP) SHALL BE FILLED AND COMPACTED. ONCE RUTS HAVE BEEN FILLED THE TOP OF THE LEVEE SHALL BE RAISED TO 8-INCHES BELOW THE ELEVATION SPECIFIED WITH COMPACTED FILL ON 2:1 SIDE SLOPES. AFTER EARTHFILL HAS BEEN COMPACTED AND GRADED TO THE PROPER ELEVATION, AN 8-INCH THICK LAYER OF RECYCLED ASPHALT PRODUCT SHALL BE APPLIED, COMPACTED AND GRADED TO A SMOOTH SURFACE. THE FINISHED TOP OF LEVEE SURFACE SHALL BE AT OR ABOVE THE ELEVATION SPECIFIED. SEE SHEET G-1.04, LEVEE SURFACING DETAIL 3.

N

300' 150' 0 300'

GRAPHIC SCALE

N= 1,720,593.36
E= 1,649,441.19

APPLY SURFACING MATERIAL IN ACCORDANCE WITH NOTE 2 AND LEVEE SURFACING DETAIL 2 ON SHEET G-1.04. SPECIFIED MINIMUM ELEVATION=1340.9

N= 1,720,371.19
E= 1,649,576.74

W 53RD ST N

APPLY SURFACING MATERIAL IN ACCORDANCE WITH NOTE 3 AND LEVEE SURFACING DETAIL 3 ON SHEET G-1.04. TIE INTO BRIDGE FLOOD WALL. SPECIFIED MINIMUM ELEVATION=1335.2

APPLY SURFACING MATERIAL IN ACCORDANCE WITH NOTE 3 AND LEVEE SURFACING DETAIL 3 ON SHEET G-1.04. TIE INTO BRIDGE FLOOD WALL. SPECIFIED MINIMUM ELEVATION=1334.6

LEVEE S

LEVEE M

LEVEE T

LEVEE N

N= 1,718,154.55
E= 1,649,016.81

N= 1,718,160
E= 1,648,652

N= 1,717,895.75
E= 1,649,035.50

APPLY SURFACING MATERIAL IN ACCORDANCE WITH NOTE 3 AND LEVEE SURFACING DETAIL 3 ON SHEET G-1.04. TIE INTO BRIDGE FLOOD WALL. SPECIFIED MINIMUM ELEVATION=1335.2

ARKANSAS AVE

I-135

N= 1,716,278.49
E= 1,648,068.44

APPLY SURFACING MATERIAL IN ACCORDANCE WITH NOTE 1 AND LEVEE SURFACING DETAIL 1 ON SHEET G-1.04

LEVEE L

LEVEE K

N= 1,715,041.00
E= 1,648,067.67

N= 1,714,560.72
E= 1,648,081.18

N BROADWAY ST

E 45TH ST N

APPLY SURFACING MATERIAL IN ACCORDANCE WITH NOTE 2 AND LEVEE SURFACING DETAIL 2 ON SHEET G-1.04. SPECIFIED MINIMUM ELEVATION=1331.0

MATCHLINE - SEE SHEET LM-3.01

MATCHLINE - SEE SHEET LM-3.02

MARK	DESCRIPTION	DATE	APPR.

amec
AMEC Earth & Environmental, Inc.
1129 SW Wanamaker
Topeka, Kansas 66604
Phone: (785) 272-4830
Fax: (785) 272-4878

CITY OF WICHITA

SYSTEMWIDE VEGETATION MAINTENANCE - PHASE 3
WICHITA-VALLEY CENTER LOCAL FLOOD PROTECTION PROJECT
WICHITA, KANSAS

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

LAWRENCE J. SAMPLE
LICENSED
13855
5-20-2011
PROFESSIONAL ENGINEER
KANSAS

DESIGNED BY: Larry Sample, PE		DATE: 5-20-2011
DWN BY: RES	CKD BY: LBK	APP BY: L. SAMPLE
FILE NAME: 16_LEVEE SURFACING PLAN.dgn		
AMEC PROJ. NO. 5-6150-0001		

LEVEE SURFACING PLAN

LM-3.03

SHEET 16 OF 42