NOTES:

1. TREES TO BE REMOVED THAT ARE GREATER THAN 15' FROM THE TOE OF THE LEVEE MAY BE CUT FLUSH WITH GROUND SURFACE AND TREATED TO PREVENT FUTURE GROWTH. SEE SHEETS G-1.02 AND G-1.03.
*2. COORDINATES PROVIDED ARE IN NAD83 STATE PLANE, SOUTH ZONE AND SHALL ONLY BE USED FOR THE INITIAL LOCATION OF FENCE TO BE INSTALLED. THE CONTRACTOR IS RESPONSIBLE FOR LOCATING THE CURRENT LEGAL RIGHT-OF-WAY AND PLACING THE PROPOSED FENCE THEREON.

FENCE COORDINATES*		
POINT NAME	NORTHING	EASTING
FC01	1746549	1632489
FC02	1746571	1632515
FC03	1746596	1632570
FC04	1746610	1632618
FC05	1746614	1632637
FC06	1746611	1632654
FC07	1746609	1632660
FC08	1746626	1632709
FC09	1746658	1632695
FC10	1746794	1632691
FC11	1746806	1632707
FC12	1746880	1632779
FC13	1746881	1632815
FC14	1746971	1632903

THIS SHEET:
FENCE TO BE DEMOLISHED: 188 LF
NEW FENCE TO BE INSTALLED: 646 LF

MARK	DESCRIPTION	DATE	APPR.

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

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
15855
5-20-2011
KANSAS
PROFESSIONAL ENGINEER

DESIGNED BY:		DATE:
Larry Sample, PE		5-20-2011
DWN BY: RES	CKD BY: LBK	APP BY: L. SAMPLE

FILE NAME: 07_TREE REMOVAL PLAN.dgn

AMEC PROJ. NO. 5-6150-0001

TREE REMOVAL PLAN

LM-2.01

SHEET 7 OF 42