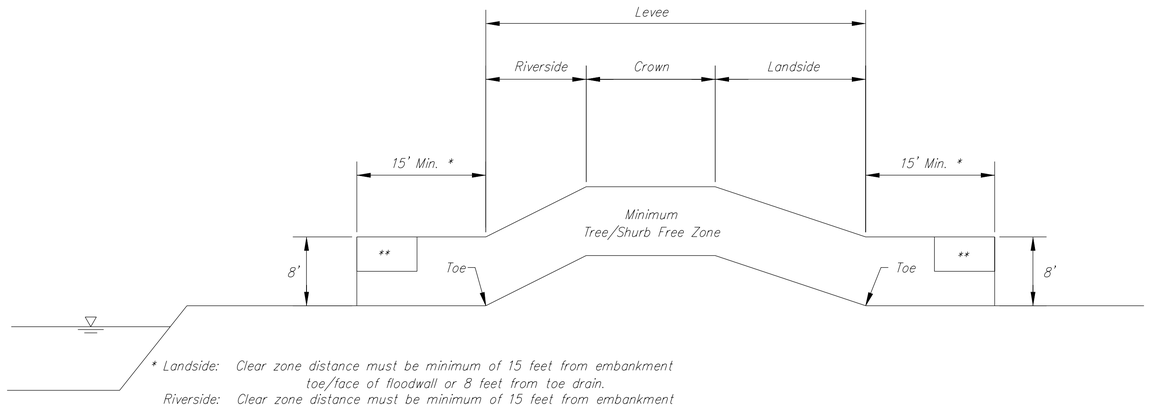
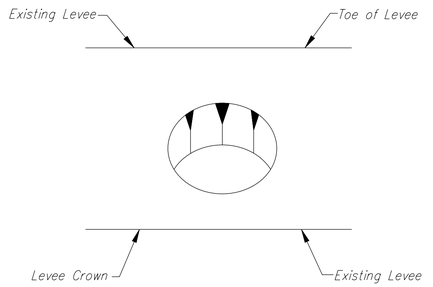
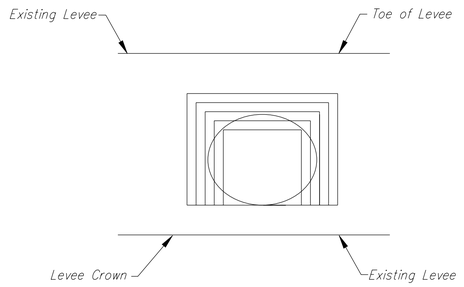


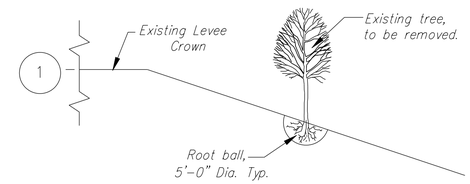
* Landside: Clear zone distance must be minimum of 15 feet from embankment toe/face of floodwall or 8 feet from toe drain.
Riverside: Clear zone distance must be minimum of 15 feet from embankment or distance to edge of normal water surface, if less.

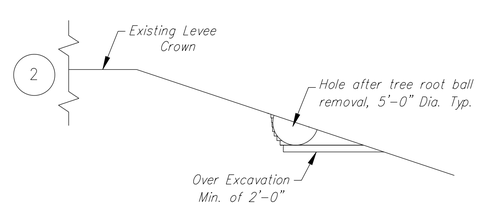
** In this 4' x 7' Transition Zone, temporary obstruction by limbs and crown is allowed during development of new plantings, for up to 10 years.

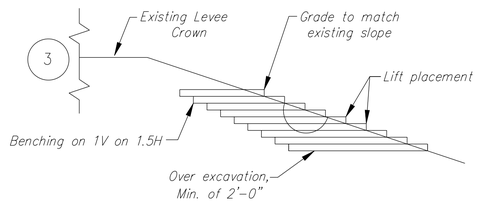


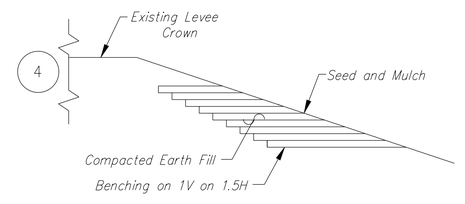


PLAN VIEW OF TREE REMOVAL
N.T.S.

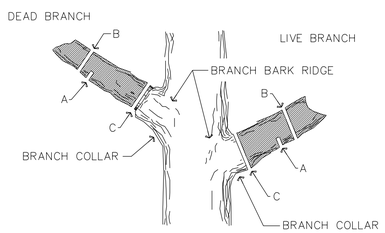




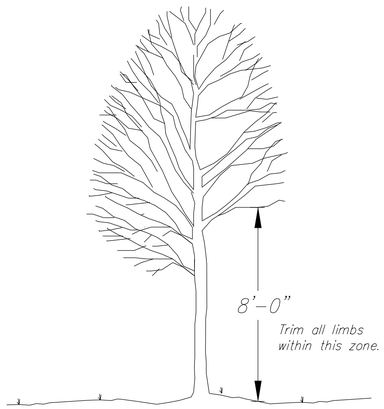




TYPICAL TREE REMOVAL FROM EXISTING LEVEE – SEQUENCE OF WORK
N.T.S.



FIRST, CUT PART WAY THROUGH THE BRANCH AT A; THEN CUT IT OFF AT B. MAKE THE FINAL CUT C.



TREE TRIMMING DETAIL
NOT TO SCALE

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

LEVEE "P"
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 10/26/09 KANSAS PROFESSIONAL ENGINEER

DESIGNED BY: Don W. Dotson, P.E.		DATE: 2009/Oct/26
DWN BY: Staff	CKD BY: DWD	APP BY: MG
FILE NAME: 561500000-C-SP-212.dgn		
AMEC PROJ. NO. 5-6150-0000		

LEVEE P TREE REMOVAL PLAN

SP-2.12

SHEET 18 OF 65