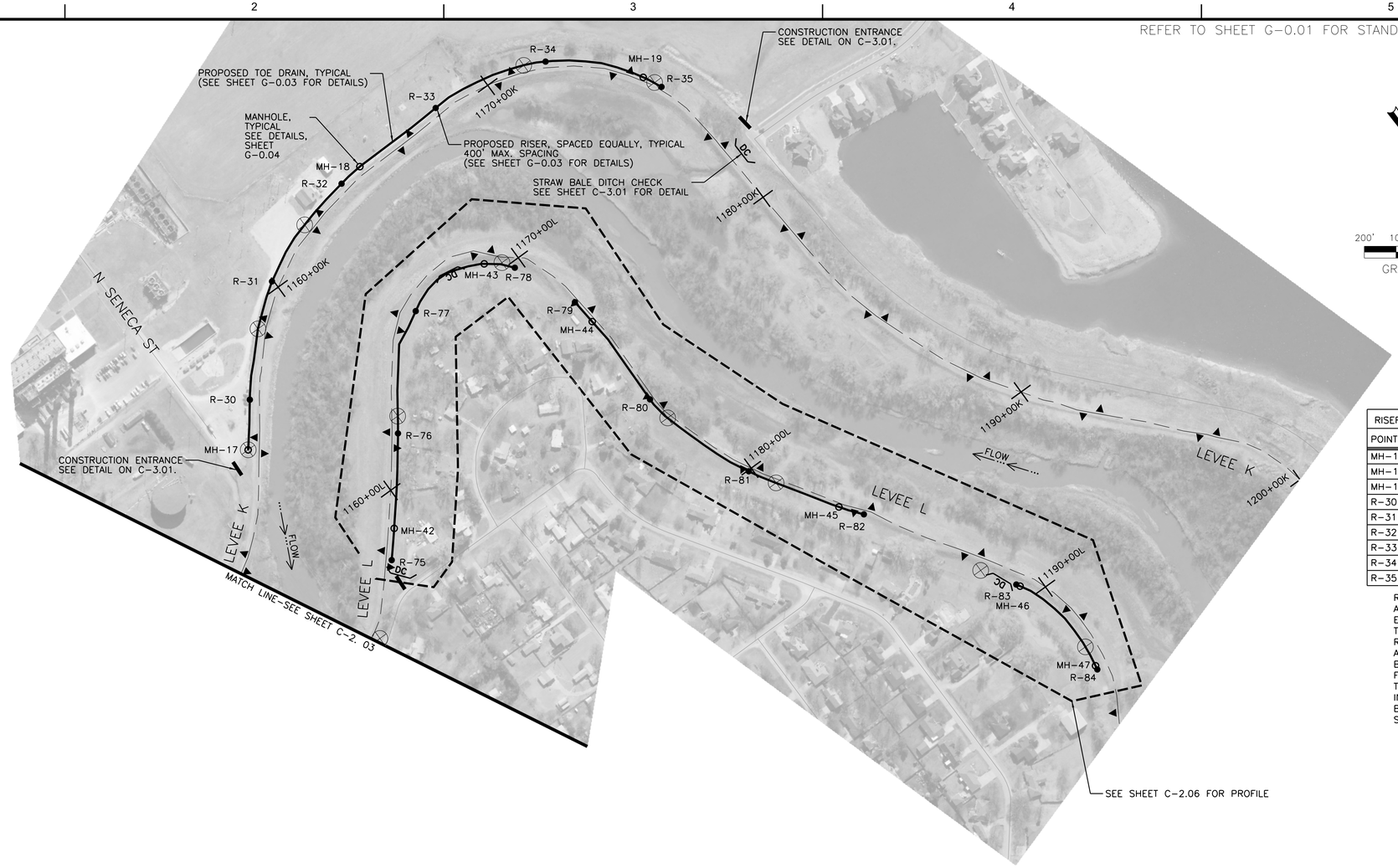
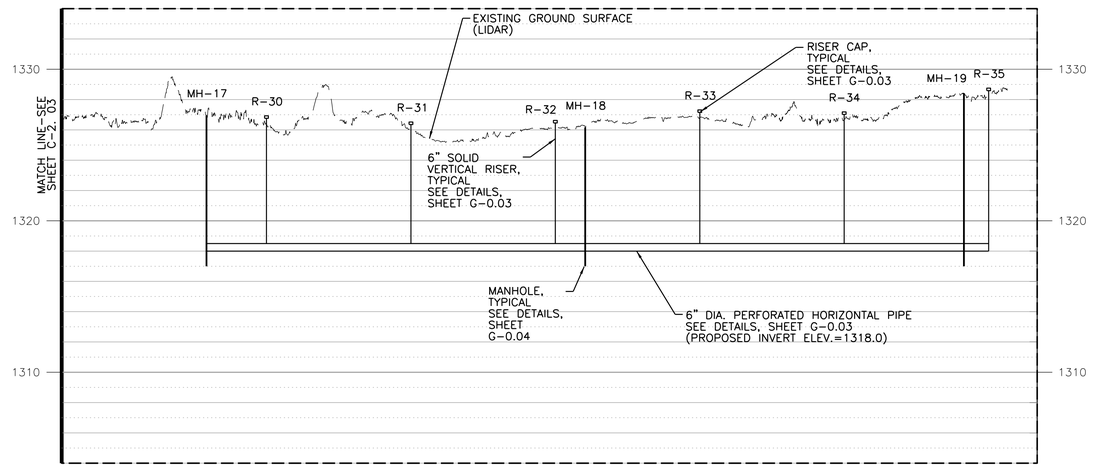
REFER TO SHEET G-0.01 FOR STANDARD DRAWING LEGEND



RISER/MANHOLE COORDINATES		
POINT NAME	NORTHING	EASTING
MH-17	1714841	1643482
MH-18	1714325	1642672
MH-19	1714623	1641783
R-30	1714716	1643385
R-31	1714455	1643109
R-32	1714335	1642750
R-33	1714316	1642370
R-34	1714402	1642003
R-35	1714681	1641754

RISER/MANHOLE COORDINATES AND TOE-DRAIN PIPE INVERT ELEVATIONS ARE BASED LIDAR TOPOGRAPHIC DATA AND MAY REQUIRE MINOR HORIZONTAL AND VERTICAL ADJUSTMENTS TO BE MADE IN THE FIELD. ANY FIELD CHANGES TO THE TOE-DRAIN ALIGNMENT OR PIPE INVERTS SHALL BE APPROVED BY THE CITY OF WICHITA'S STORMWATER ENGINEER.



LEVEE K

PROFILE SCALE (40:1 EXAGGERATION):
HORIZONTAL: 1"=200'
VERTICAL: 1"=5'

200' 100' 0 200'
GRAPHIC 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

UPPER LEVEE "D", LEVEES "K", "L", "M", "N" AND "P" TOE DRAIN INSTALLATION
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
8/13/12
KANSAS
PROFESSIONAL ENGINEER

DESIGNED BY: Larry Sample, PE		DATE: 08-13-2012
DWN BY: RES	CKD BY: LBK	APP BY: L. SAMPLE
FILE NAME: 10_C-2.04.dgn		
AMEC PROJ. NO. 5-6150-0001		

LEVEE TOE DRAIN PLAN AND PROFILE

C-2.04

SHEET 10 OF 21