

VICINITY MAP
NOT TO SCALE

TABLE OF QUANTITIES (BASE BID ITEMS)

Lump Sum Basis

Item	Quantity	Unit
Site Clearing (NOTE 1)	1	Lump Sum
Top Soil Excavation and Stockpiling (NOTE 2)	2,672	Cubic Yards
Trench Excavation and Disposal of Existing Filter Media and Existing Toe Drain Pipe (NOTE 3)	24,046	Cubic Yards
Replacement Toe-Drain Pipe with Filter	24,046	Linear Feet
Replacment Risers (6" diameter non-per	756	Linear Feet
Replacement Riser Cap and Outlet Appur	84	Each
Precast Concrete Manhole (48" dia.)	47	Each
Replacement Filter Media (Stone meeting	9,351	Cubic Yards
Earthfill (backfill with existing material)	17,367	Cubic Yards
Site Restoration (NOTE 6)	1	Lump Sum
Traffic Control	1	Lump Sum

See provided Bid
Form for Sheets
C-2.01 to C-2.06

Measured Quantity Basis

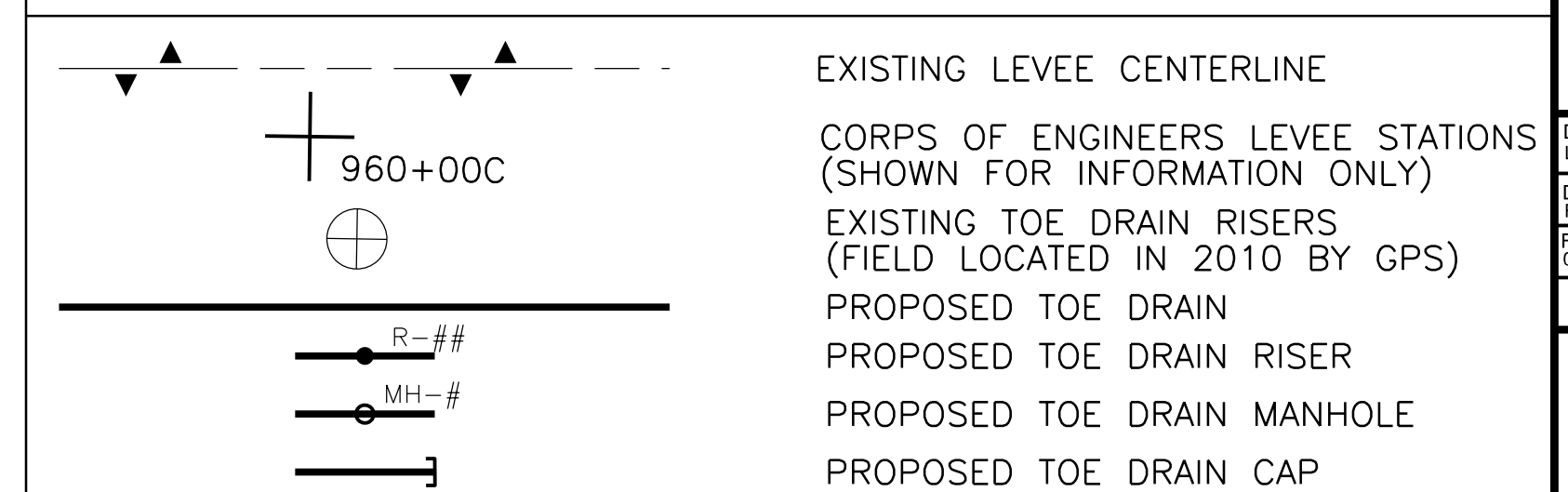
Item	Quantity	Unit
Erosion Control BMP (Ditch Check Protection)	25	EA.
Erosion Control BMP (Stabilized Entrance)	20	EA.
Erosion Control Blanket (SC150 or equivalent)	32,061	Square Feet

1. Includes cost for mobilization, tree removal and trimming, debris and tree disposal, sod stripping, and grading.
2. Includes excavation of top 1.0 foot of soil, stockpiling, and any necessary temporary erosion control such as silt fence.
3. Includes all work associated with the trench excavation and disposal of the existing toe drain pipe, risers and filter media. Trench shoring is required for this project and it shall be assumed that a minimum of 200 feet of shoring will be on site at all times and shall be subsidiary to this bid item. Includes approx. 9,351 cu. yds. of existing pipe and filter media to be disposed of off site.
4. All appurtenant fittings such as tees, caps, and couplers shall be subsidiary to this bid item.
5. Includes Fabricated riser cap, 2 metal barrier posts, weed barrier around riser outlet, and crushed rock.
6. Shall include all equipment, materials and labor to restore the site and shall include such items as grading, seeding mulch, fertilizer and any additional items necessary to establish vegetation as described in the General Notes. Esitmated seeding area is 14 acres.

SHEET INDEX

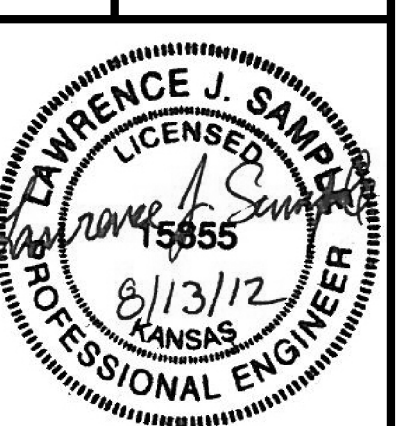
1	G-0.00	COVER SHEET
2	G-0.01	VICINITY MAP, DRAWING INDEX AND QUANTITIES
3	G-0.02	GENERAL NOTES
4	G-0.03	TOE DRAIN DETAILS
5	G-0.04	TOE DRAIN DETAILS
6	C-1.01	KEY PLAN
7	C-2.01	LEVEE TOE DRAIN PLAN AND PROFILE
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9	C-2.03	LEVEE TOE DRAIN PLAN AND PROFILE
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17	C-3.01	EROSION CONTROL DETAILS
18	C-4.01	TRAFFIC CONTROL DETAILS AND NOTES
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21	C-4.04	TRAFFIC CONTROL DETAILS AND NOTES

LEGEND



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
465 N. Main
Wichita, KS 67202



DESIGNED BY: Larry Sample, PE
DATE: 08-13-2012
CKD BY: LBK
APP BY: L. SAMPLE
RES: LBK
FILE NAME: 02_WIC MAP, INDEX, QUANTITIES.dgn
AMEC PROJ. NO. 5-6150-0001

VICINITY MAP, SHEET INDEX
G-0.01
SHEET 2 OF 21