SCALE: 1" = 50

0 50 100

Sta. 21+67.4
Exist. MH D
Match Point

Sta. 27+29.5
Exist. MH E (See Typical MH Section, sheet 12)
Seal 60" opening (N&S)
Abandon approx. 420.3 L.F. Existing 60" RCP Pipe (N)
Abandon MH and Accessway
(See Abandonment Details, sheet no. 17)

Sta. 31+49.8
Exist. MH F (See Typical MH Section, sheet 15)
Seal 42" Pipe (E)
Seal 60" opening (N&S)
Abandon approx. 504.9 L.F. Existing 60" RCP Pipe (N)
Abandon approx. 243.4 L.F. Existing 42" RCP Pipe (E)
Abandon MH and Accessway
(See Abandonment Details, sheet no. 17)

CAUTION !!!
Mount Vernon
Bridge Overhead

Sta. 36+54.7
Exist. MH G (See Typical MH Section, sheet 16)
Seal 8" Pipe (SE)
Seal 60" opening (N&S)
Abandon approx. 183.5 L.F. Existing 60" RCP Pipe (N)
Abandon approx. 330.6 L.F. Existing 8" SS (SE)
Abandon MH and Accessway
(See Abandonment Details, sheet no. 17)

PHASE 2 SANITARY SEWER
(by others)

N: 1,675,041.7769, E: 1,656,498.7286
Existing MH A-3

N: 1,675,037.4960, E: 1,656,467.0208
Plug Installed with Vent Pipe in Existing 42" SS (W) during Phase 2.
Remove top 4' of Vent Pipe after Abandonment is complete. Vent Pipe Removal subsidiary to Pipe Abandonment.

N: 1,675,420.3390, E: 1,656,492.6728
Existing MH Removed and Plug Installed with Vent Pipe in Existing 8" Sanitary Sewer (NW) during Phase 2.
Remove top 4' of Vent Pipe after Abandonment is complete. Vent Pipe Removal subsidiary to Pipe Abandonment.

No.	Revision	By	Date

RELOCATION OF SANITARY SEWER NO. 23
PHASE 3: ABANDONMENT PLANS

SANITARY SEWER ABANDONMENT PLAN

JAMES L. ARMOUR, P.E. – CITY ENGINEER
CITY OF WICHITA PROJECT NO. 468-84375b

PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
303 SOUTH TOPEKA WICHITA, KS 67202
316-262-2691 www.pec1.com

Designed by	MDK, SAD	Job No.	35-07600-001
Drawn by	CSL, JAN	Date	SEPTEMBER 2011

Sht. 5 of 20

Saved 01-13-2012 9:52:38 AM by CSL
Plot Scale: 1'50 01-13-2012 9:53:03 AM by CATHY_S_LINK
X:\2007\07600\001\Phase 3\07600-001-025-Demo plan\2