S-6

B.M. 121.97 N.W. Cor. Conc. Porch Ho. #1458 N. Spruce
B.M. 122.34 "X" on E. Cb. Poplar, S.L. 14th

Project CTI 597 Hot% 55.7 612.7 cu Yds Exc

City 237.2 10% 21.7 215.5

0-48 CMP 15" Conn. 45° Lt.
0-12 Conc. 30" Pipe 90° Lt.
0-12 Conc. 15" C.M.P. 45° Lt.
0-62 Brk. Tru Mann 15" Lt.
0-62 8" Conc. Pipe 90° Lt.
0-12 CMP Tru Mann 15" Lt.
1-37 Brk. Tru Mann 15" Lt.
1-43 CMP Tru Mann 15" Lt.
1-73 8" Conc. Pipe 90° Lt. Building Tie Cement 15" Lt.

Ave.

+0.62% W to 0.3'

0400 0450 1400 1430 1441 2400 +50 2+71

14TH St.

+0.51% W to 0.4'

Remove Spillways & Plug Lines.

Note: Saw & Remove Both Radius on E. Side to Eliminate Low Spots at C.B.s. Remove C.B.s & Plug Lines.

Spruce

0-48 CMP 15" Conn. 146 Lt.
0-43 Wire Fence 246 Lt.
0-48 Brk. 15" C.M.P. 146 Lt.
0-52 Brk. Steel Post 15" Lt.
0-68 CMP Steel Fence 147 Lt.

Grove

14TH St.
W.L. Spruce to W.L. Grove
30' Conc. & Cb.
City of Wichita, Kansas
L. K. White - City Engineer
Sept. 1952 Proj. C12-75

R. E. Smith Licensed Kansas 435 Professional Engineer

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