



1 Connect SWS to Proposed RCB/RCP as Shown in Profile

Existing Structure to be Removed by Others

Sta. 9+86.59 SWS Line 04 = CL 13th Sta. 79+25.04, 31.50' Lt. Const. Type I Curb Inlet L=5', W=3', H=4.50' Install 81.0 L.F. 15" RCP (E) Install 63.0 L.F. 15" RCP (S) See Sheet No. 91 & 147, N 94121.11, E 62572.60

Sta. 10+67.60 SWS Line 04 = CL 13th Sta. 80+06.06, 31.50' Lt. Const. Type 1 Curb Inlet L=5', W=3', H=4.00' See Sheet No. 91 & 147, N 94122.76, E 62653.59

Sta. 0+63.00 SWS Line 59 = CL 13th Sta. 79+24.77, 31.50' Rt. Const. Type I Curb Inlet L=5', W=3', H=3.75' See Sheet No. 91 & 147, N 94058.12, E 62573.60

13TH STREET NORTH FROM HYDRAULIC TO OLIVER STREET & DRAINAGE IMPROVEMENTS STORM SEWER PLAN & PROFILE CITY OF WICHITA, KANSAS JAMES L. ARMOUR, P.E., L.S. - CITY ENGINEER C.O.W. Proj.# 472-84320 O.C.A.# 708933

POE & ASSOCIATES, INC. CONSULTING ENGINEERS 5940 E. Central, Suite 200 Wichita, KS 67208-4242 Phone 316/685-4111 FAX 316/685-4444

DESIGNED BY: J. DICKMAN DRAWN BY: M. TUCKER POE JOB NO.: 1871A DATE: March 2012

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