BM 111.11 "+" cut on back of walk at N.W. corner of building east of alley between Main & Market on the S.L. of English.

Note: Concrete, asphalt, and brick building will be removed by others except where otherwise noted.

NOTE: CONTRACTOR FOR THIS PROJECT SHALL COORDINATE HIS WORK WITH THE CONTRACTOR FOR CONSTRUCTION OF HERITAGE SQUARE PARK.

Sta 0+00 Const. Std MH. Type "A" or "C" on Existing Line Top MH. 114.00

Sta ~~0+47.9~~ 0+47.96 Const. Std MH. Type "A" or "C" Top MH. 112.45

Sta ~~0+89.9~~ 0+89.86 Const. Std. MH. Type "A" or "C"

Sta 0+00 Line 2

Sta ~~0+59.7~~ 0+59.72 ~~Sta 0+59.65~~ Remove Exist. M.H. Const. Std M.H. Type "A" or "C" End Line 2

Sta 1+33.90 Remove Exist MH. Const. Std MH Type "A" or "C" End Line 1

Remove Existing Lines and Manhole Replace Lines Only.

Remove and replace concrete under breeze way

Existing Sanitary Sewer to be abandoned

Existing Sanitary Sewer to Remain in Service

Plug Pipe West

Plug Pipe East

Plug Pipe South and West

6" Brass Plug

Existing San. Manhole South-Rim 111.69 SW West 105.97 Fls SW South 105.77 Fls

Existing Sanitary Manhole South Rim 112.49 Fls North 104.55 Fls West 106.68 Fls Northeast 107.05 Fls South 106.98 Fls East 106.02 Fls N-NW 107.26

Existing Sanitary Manhole South-Rim 110.78 SW W. 105.58 Fls SE S. 105.21 Fls

Exist MH. S.Rim 111.18 Fls N-S Min 11

Iron Ctr. English E.L. Main

Nail-El. Main & Cit William

ENGLISH ST.

WILLIAM ST.

ALLEY

STREET

MAIN

Brick Building

Municipal Court Building

Police Building

City Building

Macy's Parking Garage

Power Pole

Plan Scale 1"=10'
Profile Scale 1"=10' Horz.
1"= 5' Vert.

276.76 M. 275.00 P.

110.70 M. 110.00 P.

BRICK BUILDING TO BE REMOVED

Top MH 114.00 — Top MH 112.45 — Top MH 112.60 — 112.60

6" Curb — Existing Grade

Line 1 — Line 2

133.90 Lin. Ft. of 8" ABS Composite Pipe @ .25 % Grade

59.65 Lin Ft. of 8" Clay Pipe @ 1.36 % Grade
Alt 8" ABS Composite Pipe

115 / 110 / 105 / 100

0

As built 11-8-76

SANITARY SEWER RECONSTRUCTION FOR HERITAGE SQUARE PARK
CITY OF WICHITA, KANSAS
R. W. LINN CITY ENGINEER
April - 76 Project No. WMXA517430

PLATE 1 PLAN-PROFILE 8 P.R.S. STANDARD