B. M. 109.35 R. R. Spike E-face P.P. S-Side Orme E-Side Alley west of Main.
B. M. 110.20 NE cor. 2nd step from bottom to House at 815 S-Main from Main St. Plans.

*Note: Bench Marks to be used on this Plan ONLY

WATER ST.

200' 185' 50'

GREENWAY ADDITION

Plan Scale 1"= 20'
Profile Scale 1"= 20' Horz.
1"= 5' Vert.

ORME ST.

KELLOGG ST.

MAIN ST.

Apartment Top of Footing 111.56

Apartment Top of Footing 111.82

Apartment under Construction Top Footing 111.03

Temp. Elec. Svc. Pole.

THE SOUTH 2+31.5

Sta. 0105.0 Const. Std. M. H. Type "A"

Sta. 2+30.0 Const. Std. M.H. Type "A"

Sta. 4159.0 Const. Std. M.H. Type "A"

10' Util. Easement

Remove Clean Out

Remove Clean Outs #

CAUTION: 6" L.P. gas line 148'± E. of the E. R/E of Water St.

CAUTION: Abandonded 12" H.P. gas line. 6'± east of 6" gas Line

Sta. 0100.0 Remove exist. M.H. Begin 15" A.B.S. Composite Pipe.

Util. Easement

Apartment under Construction Top Footing 110.77

MAIN PLAZA

Floor 111.82 Apartment Under Construction

Apartment Floor 111.80

Sta. 4166.0 4167± Remove exist. M.H.

Intercept exist. 21" San. Sewer From the north-East.

NOTE: CONTRACTOR SHALL HAVE THE OPTION BETWEEN PLUGGING AND SAND FILLING THE ABANDONED PIPE OR COMPLETELY REMOVING THE ABANDONED PIPE. ALL COSTS IN CONNECTION WITH THIS WORK SHALL BE PAID FOR AT THE PRICE BID PER LIN. FT. OF PIPE REMOVED OR SAND FILLED.

NOTE: EXACT ELEVATION OF TOPS OF MANHOLES AT STA. 0+05 & 2+30 TO BE DETERMINED BY FIELD ENGINEER. FIELD ENGINEER TO CONTACT DEVELOPER TO DETERMINE ELEVATION OF THE TOPS OF THESE MANHOLES.

485.13' 156.35' 67.69'

Iron 45' 45' Iron

Sta. 0100.0 Remove Exist. M.H. Begin 15" A.B.S. Composite Pipe. Plug Pipe N.

Sta. 0105.0 Const. Std. M.H. Type "A"

Sta. 2+30.0 Const. Std. M.H. Type "A"

Sta. 4159.0 Const. Std. M.H. Type "A"

Sta. 4166.0 Remove Exist. M.H. Plug 20" Pipe South Intercept exist. 21" San. Sewer from the Northeast.

109.11 S. Rim

109.39 W. Rim

Exist. ground

Top exist. 20" S.S.

15" A.B.S. Composite Pipe

100.91 F/o exist. M.H.
100.92 F/o

101.02

101.13

101.16 F/o

101.24

101.35

101.41 F/o
101.42 F/o

Install 459 Lin. ft. of 15" A.B.S. Composite Pipe @ 0.11 % grade.

Install 10 Lin. ft. of 21" Clay Pipe @ 0.11 % grade

As built 10-21-76

DONALD E. SCHNEIDER LICENSED 6311 KANSAS PROFESSIONAL ENGINEER

RECONSTRUCTION OF A PART OF
MAIN A, SAN. SEWER NO. 1
BETWEEN MAIN ST. AND WATER ST.
FROM ORME ST. TO KELLOGG ST.
CITY OF WICHITA, KANSAS
R. W. LINN — CITY ENGINEER
JUNE 1976 PROJECT NO. DBKM576032

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