B. M. 1448.50 R. R. Spike N. Side P. Pole 50' E. of Westfield & 180 N. of Rolling Hills Dr.
B. M. 1391.71 R. R. Spike W. Side Wood St. Lite Pole West Side Westfield approx. 100' South of S. C. Rolling Hills Dr.

Plan Scale 1"=40'
Profile Scale 1"=4' Horz.
1"=4' Vert.

Set 1/2" I.D. by 18" Bk. w/Cap
Plug by J.J.N.
Checked by

WESTFIELD AVE.

ROLLING HILLS ESTATES

11 | 10 | 9 | 8 | 7

30° 41' | 115' | 100' | 100' | 105' | 146' | 89° 12'

255' | 253.85' | 253' | 246.18' | 252.26' | N. 170'

S.S. | Mail box post | Rock Retaining Stone wall | 10" Side Sprinkler | 4" Cedar | Dr. | 2" gas main | Iron | 8" gas main | Iron | 8" gas main | Iron | 165.6'

NOTE: 2" gas main

7.98' | 4" S.S. | 115' | 85' | 15' | 85' | 9' | 4.58 | 89.71 | 9' | 19.88 | 62.38'

ROLLING HILLS A. C. mat COURT A. C. mat

Sta. 0+00.0 Existing M. H.

Sta. 3+00.0 Const. Std. M. H. Type "A"

Sta. 4+50.0 Const. Std. M. H. Type "A" Install 30'-6" lead S. W.

NOTE: Replace A. C. mat.

Existing Pavement

Sta. 0+00.0 Existing M. H.

Sta. 3+00.0 Const. Std. M. H. Type "A"

Sta. 4+50.0 Const. Std. M. H. Type "A" Install 30'-6" lead S.W.

Proposed C. of Rolling Hills Ct.

Natural Ground

Set top M.H. 138.20

Set top M.H. 137.50

C. Rim M.H. 141.52

140 | 130

Sand fill or flush

Sand fill or flush

8" V.C.P. @ .040 ft. | 8" V.C.P. @ .040 ft.

Invert M.H. 128.10

127.68 Proj. 128.08

129.00 | 129.00 | 129.80 Flo | 130.20 | 130.40 Flo

450 lin. ft. of 8" V.C.P. @ .040 ft. grade

450 lin. ft. of Sand fill or flushing

0 | 1 | 2 | 3 | 4

HELEN S. SELLERS 3683 REGISTERED KANSAS PROFESSIONAL ENGINEER

JAMES H. TWOMEY 2012 REGISTERED KANSAS PROFESSIONAL ENGINEER

LAT. 8, SUB. 1, WESTLINK SEWER
CITY OF WICHITA, KANSAS
B. E. SMITH CITY ENGINEER
OCT. 1967 PROJECT NO. C27-30

Sta 0+32 Constr. Brick Manhole Type A and Install 4" Stub. Exact position and elevation of stub to be determined in field.

20' Easement

Sta 0+05 Begin Proj.

Sta 0+00 Exist. Brick Manhole with 8" Stub East.

Note: Replace asphalt mat

Unplotted

Exist. 10" San. Sew.

Avenue

Pinecrest

W. P. Higgins 2nd. Addition

Lot 1

8' Easement

5" Tree | 6" Tree | P. Pole | 4" Tree | 4" Tree | P. Pole | P. Pole

176.08' | 392.27' | 355.9' | 30' | 8' | 9'

Scale 1"=40'

N

2 Asphalt Mat's

Shirley Young
Elsie St. Amour
Checked

2 1st. Street

Timble

B.M. 221.77 R.R. Spike North Side P. Pole 90' East of 1/16 Sec. Cor. & 1420'E West of Oliver on South Side 21st Street.

Plan Scale 1"=40'
Profile Scale Hor. 1"=40' Vert. 1"=4'

Sta 0+00 | Sta 1+00 | Sta 2+00

Exist. Ground

215 | 205

Sand Fill

321 L.F. 8" V.C.P. @ 1.07%

Sand Fill or Flush

Sand Fill or Flush

Exist. Manhole

Exist. Manhole

Sta 0+00 Flow Line 198.68

Sta 2+50 Flow Line 202.08

HELEN S. SELLERS 3683 REGISTERED KANSAS PROFESSIONAL ENGINEER

JAMES H. TWOMEY 2012 REGISTERED KANSAS PROFESSIONAL ENGINEER

A. C. SMITH LICENSED 436 REGISTERED KANSAS PROFESSIONAL ENGINEER

LAT. 24, SUB. 5, S.S. 23
CITY OF WICHITA, KANSAS
B. E. SMITH, CITY ENGINEER
PROJ. NO. C 27-55
DATE:

a 14 1 (4)