

B.M. - 152.90 - "B" in Brothers. Top of Curb 19' W. of W. end of Rad on N. Side of Bekemeyer @ W.L. Reca

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

Exist'g M.H. 297' E. of Proposed M.H. STA 0+00
W. Rim Elev. = 150.13
Depth = 7.35
Flow = 146.78

PART OF COUNTRY ACRES

STA 0+00
Const. Std. M.H. TYPE 'A' or '2'
over Exist'g S.S. 10' E. of W. E.L.
of Reca. & 40' S. of Prop. Iron.
Rim Elevation = 153.30

Exist'g B.S.S.

2 ND ADD'N

ST. FRANCIS OF ASSISI PARK

Survey Searler
Plan
Elev. Areas
Checked

RECA

BEKEMEYER

STA. 1+66.1
Const. Std. M.H. TYPE 'A'
or '2' w/ 6" Stub 50. to
Serve St. Francis of Assisi Park
Rim Elevation = 151.80

Exist'g B.S.S.

Exist'g M.H. 102' W. of Proposed M.H. STA 0+00
W. Rim Elev. = 150.25
Depth = 8.25
Flow = 146.32

STA 0+00
Const. Std. M.H. TYPE 'A' or '2'
over Exist'g B.S.S.
Rim Elevation = 153.30

NOTE: REMOVAL AND REPLACEMENT OF PAVEMENT AND DRIVEWAY TO CONFORM WITH CITY OF WICHITA STANDARDS AND SPECIFICATIONS. CONTRACTOR SHALL NOTIFY PROPERTY OWNER ADJACENT TO PROJECT PRIOR TO STARTING CONSTRUCTION OR REMOVAL OF DRIVEWAY.

STA 1+66.1
Const. Std. M.H. TYPE 'A' or '2'
w/ 6" Stub 50. to Serve
St. Francis of Assisi Park
Rim Elevation = 151.80

NOTE TO CONTRACTOR

This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will be responsible for the cost of the construction of any existing structures.

160

155

150

145

160

155

150

145

Ground Elevation

Elev. Top of Curb W.L. Reca

Fl. 145.69
Fl. 145.79

145.92

146.09

146.17

Fl. 146.21

166.1 L.F. of 8" A.B.S. Composite Pipe at 0.25 % Grade



SANITARY SEWER EXTENSION
For
ST. FRANCIS OF ASSISI CHURCH
BEKEMEYER & RECA
CITY OF WICHITA, KANSAS
R. W. LINN - CITY ENGINEER
DATE - MARCH 1976
PROJ. NO. DBKW 705031

14 2 5 12