

3. M. 109.35 R.R. Spk. in N.S.
P.P. N.W. cor. Hoover & 31st
St. So.

CONSTRUCTION TO BE DONE IN THE AREA OF THE
EXIST. MANHOLE AT CORNER OF HOOPER & 31ST
ST. SO. FOR A. INTERCEPTOR SEWER.

Sta. 1125.4 Const.
Std. M.H. Type "B"
Install 8" x 15" Stub No.
at 0.40% grade.
Install 4" Stub N.E.

WICHITA-VALLEY CENTER FLOODWAY

RANGLAND - SANDERS
ADDITION

UNPLATTED

NOTE: Replace 24" R.C.P.
Replace gravel drive.
Replace A.C. mat.

Sta. 1135.0 Const. Std. M.H.
Type "A"

CAUTION:
S.W. Bell Tele.
underground cable
6" x 1" W. of E.R.
Cell 268-1556
prior to construction.

Plan Scale 1" = 40'
Profile Scale 1" = 5' Vert.

CAUTION
UNDERGROUND
UTILITIES

Sta. 7140.0 Const. Std. M.H.
Type "A"
Install 6" Stub East

Sta. 0100.0
Exist. M.H.
8" Opening is 3' South
of Center of manhole.

NOTE: Replace fence.

Exist. 4" Continental Jet Fuel line

4 strand barbed wire inc.

City Service pipe line

Exist. 42" San. Sewer

NOTE: Remove stone coping.
Do not replace.

EXIST. M.H.
8" x 15" Stub No.
FLO. OUT 91.09
8" Stub S. 93.00

Sta. 0100.0 Exist. M.H.
8" Opening is 3' South
of Center of manhole.
Exist. City Service 4" pipe line

A.C. mat.

Gravel

Sta. 1125.4 Const.
Std. M.H. Type "B"
Install 8" x 15" Stub No.
at 0.40% grade.
Install 4" Stub N.E.

Exist. 24" R.C.P.

Sta. 1135.0 Const.
Std. M.H. Type "A"

Sta. 7140.0 Const.
Std. M.H. Type "A"
Install 6" Stub East

East edge of A.C. mat.

Exist. ground

110

105

100

95

90

110

105

100

95

90

93.50 Flo. in
8" Stub East

93.58 Flo. out
8" Stub East

98.30

98.70

99.10

99.50

99.90

100.30

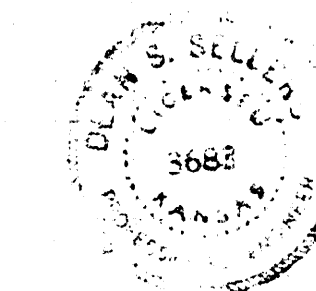
125.4 Lin. ft. of 8" Rein.
conc. encasement.

125.4 Lin. ft. of 8" clay pipe
@ 0.40% grade

614.6 Lin. ft. of 8" clay pipe @ 0.40% grade.

As Built Final Meas. K-106

LAT. 51, S.W. INTERCEPTOR SEWER
CITY OF WICHITA, KANSAS
R. W. LINN - CITY ENGINEER
JAN. 1973 PROJECT NO. DBKL572045



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