

Survey Book 17 BK 14-12
Plan Books
Checked JT

B.M. 113.02 "C" in CARTER & N.E., N.E. Cor.
Tapeko & Elm.

Stationing on N.E.

0+00 At Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

0+10 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

0+20 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

0+30 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

0+40 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

0+50 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

0+60 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

0+70 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

0+80 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

0+90 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

1+00 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

1+10 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

1+20 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

1+30 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

1+40 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

1+50 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

1+60 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

1+70 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

1+80 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

1+90 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

2+00 6" Elbow of Pipe Line, 10' from N.E. of Corner of
Tapeko & Elm.

NOTES:

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 reimburse the City of Wichita
for all cost of Engineering, Plans and Inspection.

TO CONTRACTOR AND INSPECTOR:

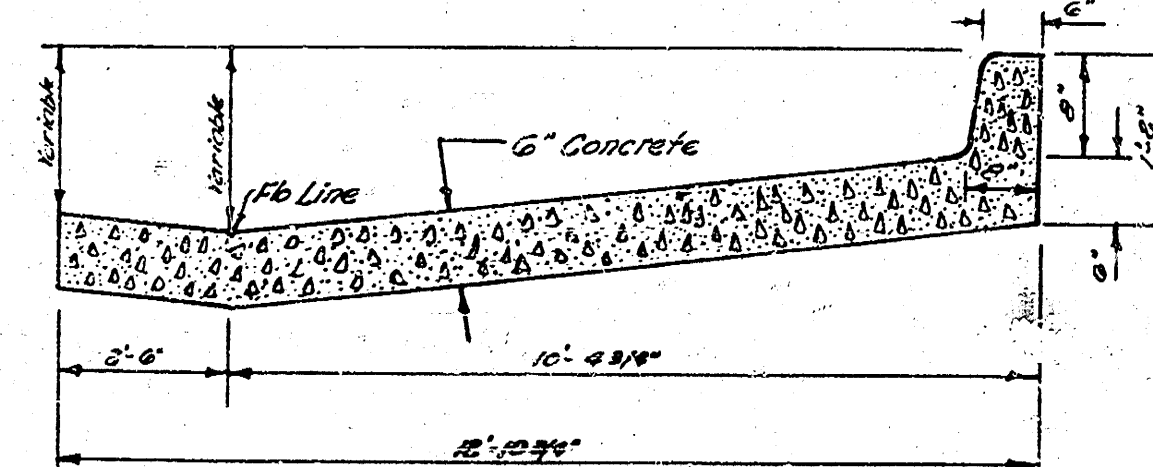
Be especially careful in screeding and finishing
the line to insure drainage of water from the
high spots to ditches.

NOTE:

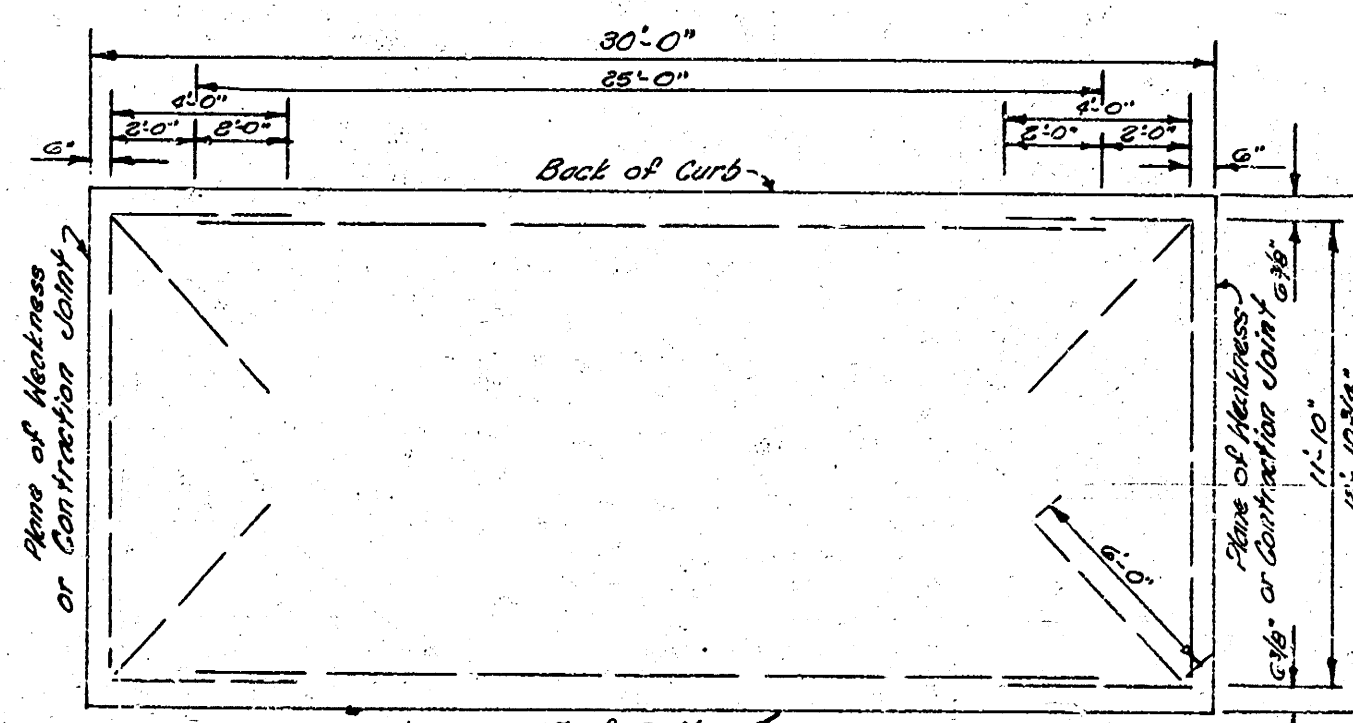
Construct 2'x2' Catch Basin to
meet existing F.R. line. Construct
16" of 8" R.C.P. from proposed to existing C.R.

NOTE:

Remove top of 2'x2' Catch Basin
& replace with 16" of 8" R.C.P. at given elevation



TYPICAL SECTION
Not to Scale



STEEL PATTERN
Not to Scale

DETAIL OF CONTRACTION JOINT

Not to Scale

DETAIL OF EXPANSION JOINT

Not to Scale

N 1/2 ELM ST.
FROM E. ALLEY N. of Emporia to N.C. of Emporia
6" CONC. & C.B.

CITY OF WICHITA, KANS.

B.E. SMITH
Dec. 1953

CITY ENGINEER
PRIVATE