B.M. 1183.85 "M" in McCabe back Approach Walk N.W. cor. Murdock & Topeka.
B.M. 1137.77 N. cor. W.H. Str. 9th & ES Topeka.

NOTE TO FIELD ENGINEER:
Field Eng. is to inspect existg walk for broken and sunken areas and replace same.

SCALE 1" = 20'

0+50 P.I. NO V.C. 113.97 1+00 1+50 2+00 2+50 3+00 3+50 4+00 4+50 5+00 P.I. NO V.C. 114.36 5+50

10.230 % 19' of 15" pipe +0.100 % -0.11 %

TOPEKA AVE.

MURDOCK AVE.

+0.320 % +0.107 % +0.100 % -0.120 %

P.I. NO V.C. 112.93 P.I. NO V.C. 114.25 4+75 P.I. NO V.C. 114.38

NOTE:
Remove existg pavement over R.R. ties and remove ties. Fill voids left in conc. base by tie removal with 2-Sack Conc. Use sand if necessary to bring sub-grade to proper elevation for pouring 6"-5 Sack base. 2-Sack conc. to be bid by cu. yd. Cost of removing and disposing of ties to be lump sum bid.

TYPICAL SECTION NO SCALE

TYPICAL SECTION NO SCALE

JOHN H. EPPERSON LICENSED 531 KANSAS PROFESSIONAL ENGINEER

B.E. SMITH REGISTERED KANSAS

1/2

TOPEKA AVE.

SL MURDOCK AVE. TO WL 9TH ST. E.
Rebuild cb. & gtr. & Resurface
CITY OF WICHITA, KANS.
B.E. SMITH CITY ENGINEER
AUG. 1959, PROJ. NO. C18-137

SCALE 1"=20'

-0.111 %

+0.100 %

NOTE:
Install 40 Lin. ft. 12" R.C.P.
Install 1 - 2x2 C. B.

NOTE:
Adjust existing 2'x2' Inlet to match new grade.

TOPEKA AVE.

9TH ST.

P. I. NO V.C. 113.93

P. I. NO V.C. 113.75

P.T.

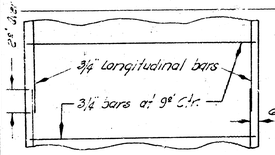
R.C.

-0.120 %

-0.103 %

+25

-0.288%



STEEL PATTERN
NO SCALE

NOTE:

Excavation behind curb for forms to be bid as Lin. ft. of hand excavation. Any other excavation required on project to be a non-pay item.

Active tile drains in curb are to be reset in new curb. Cost to be incidental to project.

It may be necessary to remove some old surface along high-edge to obtain proper thickness for resurfacing. Surface removed to be bid by square yard.

TOPEKA AVE.

SL MURDOCK TO NL 9TH. ST. E.

PROJ. NO. C18-137

10 1 3 11