B.M. 134.63 R.R. Spike N.S. PP S.S. 31st Street 85' East & Amidon.

Sta. 0+00 Constr. Std. Brick Manhole Type A.

Sta. 3+50 Constr. Std. Brick Manhole Type A.

Sta. 0+28 Constr. Std. Brick Manhole Type A.

Sta. 3+45 Constr. Std. Brick Manhole Type A.

Sta. 8+00 Constr. Std. Brick Manhole Type A.

Saw, remove and replace conc. cb. & gutter and 2" asph. surface with 6" crushed rock base as required.

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

Sta. 0+00 Begin 8" Clay Pipe.

Sta. 0+28 Constr. Std. Brick Manhole Type A.

Sta. 0+98 Constr. Std. Brick Manhole Type A.

Sta. 3+50 Constr. Std. Brick Manhole Type A.

Sta. 5+50 Constr. Std. Brick Manhole Type A.

Sta. 8+00 Constr. Std. Brick Manhole Type A.

Sta. 10+50 Constr. Std. Brick Manhole Type A.

Exist. Ground

Top of West Curb on West Half Amidon

800 L.F. 8" Clay Pipe @ 0.2%

250 L.F. 8" Clay Pipe @ 0.4%

0+00 Flow = 127.72
0+28 Flow Out = 127.28
Flow In = 127.88
0+98 Flow Out = 128.01
Flow In = 128.21
2+00 Flow = 128.42
3+00 Flow = 128.62
3+50 Flow = 128.72
4+00 Flow = 128.82
5+00 Flow = 129.02
5+50 Flow = 129.12
6+00 Flow = 129.22
7+00 Flow = 129.42
8+00 Flow = 129.62
9+00 Flow = 130.02
10+00 Flow = 130.42
10+50 Flow = 130.62

LAT. 14, SUB. 21, S.S. 22
CITY OF WICHITA, KANSAS
B. E. SMITH, CITY ENGINEER
PROJ. NO. C 28-36
DATE: Sept. 1969