B.M. 213.52 S.W. Cor. Conc. Step
House #1858 Roosevelt

ESTIMATED QUANTITIES

554 Sq.yds. 6" Conc. Pavement
328 Lin.Ft. Reinf. Inf. Curb
1915 Lbs. Reinf. Steel
168 Lin.Ft. Mastic Joint
2.6 Cu.yds. Conc.
2.6 Cu.Yds. Spec. Exc.
228 Cu.yds. Exc.

Quantities do not include drives & removal items.

N

Scale: 1" = 20'

ROOSEVELT

18TH STREET

0+00

1+00

PC 1+16.18

1+40.18(BK)

1+51.18

Ties to ½" ø Bridge Spike Sta 2+68.31
1. 22.07' N.W. to X cut on E. edge conc. slab.
2. 33.19' S.W. to X cut on S.E. corner conc. slab.

Ties to ½" ø Bridge Spike Sta 1+51.18
1. 25.21' E.S.E. to X cut on N. side metal fence post (corner post)
2. 31.36' S.S.W. to property Iron.

Ties to ½" ø Bridge Spike Sta 3+50
1. 31.10' N.W. to X cut in front of narrow walk @ N. end.
2. 24.53' S.W. to X cut in front edge at beg. of narrow walk.

2+68.31

2+00

2+50

3+00

3+50

4+00

4+50

5+00

5+50

Brick Bldg.

Metal Bldg. Conc. Floor

Frame Bldg. Conc. Flr. 217.5

Wind Tunnel Bldg.

Metal Bldg. Conc. Floor 217.64

Conc. Slab
Metal Tank

18TH Street, E.L. Roosevelt to W.U. Service Drive N. from 18TH St.
6" Conc. Pavement & Int. Curb
B.E. SMITH CITY ENGINEER
CITY OF WICHITA KANSAS
Date: _____
Private Job