F. E. Short

B.M. 1154.7 S.W. Cor. lower Conc. step Ho^rd 1004 E. 10th
N.E. Cor. 10th & Washington

B.M. 1176.9 High point top limestone Cor. post
N.S. Ho^rd 1149 N. Washington

NOTE: Use ramp type crb.

Install 2x5' Catchbasin, connect same to present catchbasin with 12" pipe.

1153 tree W.
1171 tree W.
1180 power-pole W.
3536 Power-Pole W.
5415 Power-Pole W.
5478 R.R. Control Box W.
5497 W.U.T. Pole E.

N

+ 0.173%
W.K. 0.18'

0+00 0+18.7 0+50 1+00 1+50 2+00 2+50 3+00 3+50 4+00 4+50 5+00 5+50 6+00 6+38.2 6+48.8

St.

634.25' P.

WASH INGTON

628' P/M.

AVE.

St.

10th

11th

+ 0.173%
W.K. 0.18'

Ties to iron on W.S. Wash. 15' S. of N.P.L. 10th St.
1. 18.60' N.E. to "K" in Keller Blk. W. & N.
2. 28.35' E. to gauge of W. rail
3. 15.00' N. to ⊣ cut in W.K.

Ties to iron on E.S. Wash. S.L. of 10th St.
1. 27.00' W. to gauge W. rail
2. 22.96' N.E. to "K" in Keller Ctr. Wk. E.
3. 30.00' N. to tacked Stake

Ties to iron E. Wash. ℄ - ℄ Line in 11th St.
1. 12.5' N. of S.L. 11th St.
2. 1.15' W. to gauge of W. rail

Fill under walk

NOTE: Curbs shown along rail road are not to be installed. Use flow line grades for elevation of edge of slab.

NOTE: Where elevations will permit pour new walk over old walk. Otherwise, the old walk shall be removed.

0+80 W.U.T. Pole E.
2+59 W.U.T. Pole E.
4+20 W.U.T. Pole E.

Prop. ℄

53.5	
74.2	
66.1	
66.9	
78.7	
89.9	
96.0	
88.7	
67.2.5	
65.0	
62.7	
71.9	
98.7	
75.3	
101.9	
761.0	
+ 10.90	
837.1 Cub. yds.	

Washington Ave.
10th St. N.L. ~ 11th St. S.L.
32' Conc. & Curb
City of Wichita, Kansas
L. K. White ~ City Engineer
October 4, 1949 Proj.# C-19-158

4 2 5 (51)