4.730
.193
4.923

.203
.295
1.015
1.814
1.928 5
.078 = Grade Rod at Corp O K 1

49.5
39.6
9.9

4.898
.237
4.661

4.960
.432
4.528
.035 2
4.476
4.904
.428

4.89
.36
4.53

Note made on 3rd Street Nov 12 - Random line run at 90° with Main St East on 3rd St runs 1 11- too far north in 2 blocks Calculate the angle

Offset line Iron Harrow tooth set - South of the S E cor Block 40 P. "a" Og. Survey 39.6 ft South and S W 26 ft from tree at car Side walk and S. E 37.3 ft from the 4th tree westward

3.190
.078
3.112

Nov. 14 - 1883 - Grade on west side of Main St bet. 2nd & 3rd Sts.

Ds Party Corner = 3.793 Rise from 3rd to 2
.156 per 100 3.637 = 100 ft dr
3.481 = 200 " " .256.19
3.325 = 300 " " 1.36
3.169 = 400 " " 2.03 = 3.03
3.013 = 500 " " 0.78
3.169 = 500 " " 2.75
3.008 = 600 " " 0.78
1.97
0.78
2.29