Arlington/Pascal PS 34
Storm Sewer Nebraska -
Hamline to Sheldon
MH 712 TO 709 TO 705

BM	5.40	248.57	243.17	
0+0	35' @ So.	6.31	242.26	232.81
0+0	45' @ No.	5.49	243.08	232.81
0+53.13	21' @ So.	5.24	243.33	232.97
0+53.13	35' @ No.	5.19	243.38	232.97
0+0	35' @ No	5.19	243.38	232.97
0+50	35' @ No	3.85	244.72	233.12
1+00	9.03	258.39	2.21	246.36	233.27
2+00	35' @ No.	5.87	249.52	233.57
2+85.39	35' @ No.	4.22	251.17	233.83
2+85.39	21' @ So.	4.33	251.06	233.83
BM		4.46	250.93	(250.97)

DN 4-4-06
JS

MH 719 TO 712
Sewer Sta 3+0 34' @ NO Nebraska
TC = 242.40

C-9.45 MH # 712
C-10.27 MH # 712

0.30%

TC = 242.75

C-10.36 MH # 709
C-10.41 MH # 709

C-10.41 MH # 709

0.30%

C-11.60

C-13.09 35' @ NO

C-15.95

TC = 250.90

C-17.34 MH # 705 TC Fill = 17.05
C-17.23 MH # 705

CP # 44