S.N. 082-0324 - GIRDER 4

Baseline 70E64E

Location	Station	Offset	Theoretical Grade Elevation	Theoretical Grade Elevation Adjusted for Dead Load Deflection
CL. Pier 1 and Exp. Jt.	54+99.00	-16.7500	459.94	459.94
CL. Brg. Pier 1	55+00.50	-16.7500	459.91	459.91
1A	55+10.50	-16.7500	459.69	459.72
1B	55+20.50	-16.7500	459.47	459.51
1C	55+30.50	-16.7500	459.23	459.29
1D	55+40.50	-16.7500	458.98	459.05
1E	55+50.50	-16.7500	458.72	458.79
1F	55+60.62	-16.7500	458.44	458.51
1G	55+70.76	-16.7500	458.15	458.21
1H	55+80.89	-16.7500	457.85	457.90
1I	55+91.03	-16.7500	457.53	457.57
1J	56+01.16	-16.7500	457.21	457.23
1K	56+11.30	-16.7500	456.90	456.91
CL. Pier 2	56+23.00	-16.7500	456.54	456.54
2A	56+33.13	-16.7500	456.22	456.23
2B	56+43.27	-16.7500	455.89	455.90
2C	56+53.41	-16.7500	455.55	455.57
2D	56+63.54	-16.7500	455.19	455.23
2E	56+73.68	-16.7500	454.82	454.87
2F	56+83.81	-16.7500	454.44	454.50
2G	56+93.95	-16.7500	454.05	454.11
2H	57+04.08	-16.7500	453.65	453.71
2I	57+14.22	-16.7500	453.23	453.29
2J	57+24.36	-16.7500	452.80	452.85
2K	57+34.49	-16.7500	452.36	452.39
2L	57+44.63	-16.7500	451.91	451.93
2M	57+54.76	-16.7500	451.44	451.45
2N	57+64.90	-16.7500	450.96	450.97
2O	57+75.03	-16.7500	450.47	450.47
CL. Pier 3	57+81.00	-16.7500	450.18	450.18
3A	57+91.13	-16.7500	449.67	449.68
3B	58+01.27	-16.7500	449.15	449.18
3C	58+11.41	-16.7500	448.62	448.67
3D	58+21.54	-16.7500	448.07	448.15
3E	58+31.68	-16.7500	447.52	447.61
3F	58+41.81	-16.7500	446.95	447.07
3G	58+51.95	-16.7500	446.37	446.51
3H	58+62.08	-16.7500	445.79	445.94
3I	58+72.22	-16.7500	445.21	445.36
3J	58+82.36	-16.7500	444.63	444.78
3K	58+92.49	-16.7500	444.05	444.19
3L	59+02.63	-16.7500	443.47	443.59
3M	59+12.76	-16.7500	442.89	443.00
3N	59+22.90	-16.7500	442.31	442.39
3O	59+33.03	-16.7500	441.74	441.79
3P	59+43.17	-16.7500	441.16	441.19
3Q	59+53.31	-16.7500	440.58	440.59
CL. Pier 4	59+68.00	-16.7500	439.74	439.74

S.N. 082-0324 - GIRDER 4 CONT.

Baseline 70E64E

Location	Station	Offset	Theoretical Grade Elevation	Theoretical Grade Elevation Adjusted for Dead Load Deflection
CL. Pier 4	59+68.00	-16.7500	439.74	439.74
4A	59+78.13	-16.7500	439.16	439.16
4B	59+88.27	-16.7500	438.58	438.59
4C	59+98.41	-16.7500	438.00	438.02
4D	60+08.54	-16.7500	437.42	437.46
4E	60+18.68	-16.7500	436.84	436.89
4F	60+28.81	-16.7500	436.26	436.33
4G	60+38.95	-16.7500	435.68	435.77
4H	60+49.08	-16.7500	435.10	435.20
4I	60+59.22	-16.7500	434.52	434.62
4J	60+69.36	-16.7500	433.95	434.04
4K	60+79.49	-16.7500	433.37	433.45
4L	60+89.63	-16.7500	432.79	432.86
4M	60+99.76	-16.7500	432.21	432.27
4N	61+09.90	-16.7500	431.66	431.70
4O	61+20.03	-16.7500	431.13	431.16
4P	61+30.17	-16.7500	430.61	430.62
4Q	61+40.31	-16.7500	430.08	430.09
CL. Pier 5	61+55.00	-16.7500	429.32	429.32
5A	61+65.03	-16.7500	428.80	428.81
5B	61+75.03	-16.7500	428.28	428.31
5C	61+85.03	-16.7500	427.76	427.81
5D	61+95.03	-16.7500	427.24	427.31
5E	62+05.03	-16.7500	426.72	426.82
5F	62+15.03	-16.7500	426.20	426.32
5G	62+25.03	-16.7500	425.68	425.83
5H	62+35.03	-16.7500	425.17	425.32
5I	62+45.03	-16.7500	424.65	424.81
5J	62+55.03	-16.7500	424.13	424.29
5K	62+65.03	-16.7500	423.61	423.77
5L	62+75.03	-16.7500	423.09	423.23
5M	62+85.03	-16.7500	422.57	422.69
5N	62+95.03	-16.7500	422.05	422.15
5O	63+05.03	-16.7500	421.53	421.61
5P	63+15.03	-16.7500	421.01	421.06
5Q	63+25.03	-16.7500	420.49	420.52
5R	63+35.03	-16.7500	419.95	419.96
CL. Pier 6	63+45.00	-16.7500	419.38	419.38
6A	63+55.00	-16.7500	418.81	418.81
6B	63+65.00	-16.7500	418.24	418.25
6C	63+75.00	-16.7500	417.67	417.70
6D	63+85.00	-16.7500	417.10	417.14
6E	63+95.00	-16.7500	416.53	416.59
6F	64+05.00	-16.7500	415.96	416.04
6G	64+15.00	-16.7500	415.38	415.48
6H	64+25.00	-16.7500	414.81	414.92
6I	64+35.00	-16.7500	414.24	414.35
6J	64+45.00	-16.7500	413.67	413.78
6K	64+55.00	-16.7500	413.10	413.19
6L	64+65.00	-16.7500	412.54	412.61
6M	64+75.00	-16.7500	411.99	412.03
6N	64+85.00	-16.7500	411.45	411.46
CL. Brg. E. Abut.	64+90.00	-16.7500	411.18	411.18
Bk. E. Abut.	64+93.50	-16.7500	411.00	411.00