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GIRDER NO. 7

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
☉ Brg. S. Abut.	15+93.477	-22.583	635.576	635.576
2A	16+03.616	-22.583	635.726	635.763
2B	16+13.756	-22.583	635.871	635.942
2C	16+23.896	-22.583	636.011	636.113
2D	16+34.035	-22.583	636.146	636.275
2E	16+44.175	-22.583	636.275	636.426
2F	16+54.314	-22.583	636.399	636.567
2G	16+64.454	-22.583	636.518	636.696
2H	16+74.594	-22.583	636.632	636.813
2I	16+84.733	-22.583	636.741	636.920
2J	16+94.873	-22.583	636.845	637.015
2K	17+05.012	-22.583	636.943	637.099
2L	17+15.152	-22.583	637.036	637.174
2M	17+25.292	-22.583	637.124	637.240
2N	17+35.431	-22.583	637.207	637.301
2O	17+45.571	-22.583	637.285	637.355
2P	17+55.710	-22.583	637.357	637.405
2Q	17+65.850	-22.583	637.425	637.452
2R	17+75.990	-22.583	637.487	637.499
☉ Pier #1	17+90.739	-22.583	637.568	637.568
3A	18+00.878	-22.583	637.618	637.619
3B	18+11.018	-22.583	637.662	637.674
3C	18+21.157	-22.583	637.701	637.726
3D	18+31.297	-22.583	637.735	637.779
3E	18+41.437	-22.583	637.764	637.827
3F	18+51.576	-22.583	637.787	637.871
3G	18+61.716	-22.583	637.806	637.909
3H	18+71.855	-22.583	637.819	637.940
3I	18+81.995	-22.583	637.827	637.962
3J	18+92.135	-22.583	637.830	637.975
3K	19+02.274	-22.583	637.827	637.978
3L	19+12.414	-22.583	637.820	637.971
3M	19+22.553	-22.583	637.807	637.953
3N	19+32.693	-22.583	637.790	637.927
3O	19+42.832	-22.583	637.767	637.890
3P	19+52.972	-22.583	637.738	637.844
3Q	19+63.112	-22.583	637.705	637.790
3R	19+73.251	-22.583	637.666	637.731
3S	19+83.391	-22.583	637.623	637.665
3T	19+93.530	-22.583	637.574	637.598
3U	20+03.670	-22.583	637.520	637.530
☉ Pier #2	20+13.513	-22.583	637.462	637.462
4A	20+23.652	-22.583	637.398	637.398
4B	20+33.792	-22.583	637.329	637.335
4C	20+43.931	-22.583	637.254	637.271
4D	20+54.071	-22.583	637.174	637.205
4E	20+64.211	-22.583	637.089	637.133
4F	20+74.350	-22.583	636.999	637.056
4G	20+84.490	-22.583	636.904	636.971
4H	20+94.629	-22.583	636.803	636.877
4I	21+04.769	-22.583	636.698	636.775
4J	21+14.909	-22.583	636.587	636.662
4K	21+25.048	-22.583	636.471	636.541
4L	21+35.188	-22.583	636.350	636.409
4M	21+45.327	-22.583	636.223	636.268
4N	21+55.467	-22.583	636.092	636.120
☉ Brg. N. Abut.	21+69.890	-22.583	635.896	635.896
Bk. N. Abut.	21+74.050	-22.583	635.837	635.837

GIRDER NO. 8

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
☉ Brg. S. Abut.	15+93.091	-16.750	635.920	635.920
2A	16+03.195	-16.750	636.070	636.110
2B	16+13.298	-16.750	636.215	636.292
2C	16+23.401	-16.750	636.354	636.465
2D	16+33.504	-16.750	636.489	636.630
2E	16+43.607	-16.750	636.618	636.783
2F	16+53.710	-16.750	636.742	636.924
2G	16+63.814	-16.750	636.861	637.054
2H	16+73.917	-16.750	636.975	637.172
2I	16+84.020	-16.750	637.084	637.278
2J	16+94.123	-16.750	637.187	637.372
2K	17+04.226	-16.750	637.286	637.456
2L	17+14.329	-16.750	637.379	637.529
2M	17+24.433	-16.750	637.467	637.593
2N	17+34.536	-16.750	637.550	637.652
2O	17+44.639	-16.750	637.628	637.704
2P	17+54.742	-16.750	637.701	637.753
2Q	17+64.845	-16.750	637.768	637.798
2R	17+74.948	-16.750	637.831	637.845
☉ Pier #1	17+89.632	-16.750	637.912	637.912
3A	17+99.736	-16.750	637.962	637.963
3B	18+09.839	-16.750	638.007	638.018
3C	18+19.942	-16.750	638.047	638.071
3D	18+30.045	-16.750	638.081	638.124
3E	18+40.148	-16.750	638.110	638.172
3F	18+50.251	-16.750	638.134	638.218
3G	18+60.355	-16.750	638.153	638.256
3H	18+70.458	-16.750	638.167	638.289
3I	18+80.561	-16.750	638.176	638.312
3J	18+90.664	-16.750	638.180	638.327
3K	19+00.767	-16.750	638.178	638.331
3L	19+10.870	-16.750	638.171	638.325
3M	19+20.973	-16.750	638.160	638.309
3N	19+31.077	-16.750	638.143	638.283
3O	19+41.180	-16.750	638.121	638.247
3P	19+51.283	-16.750	638.093	638.202
3Q	19+61.386	-16.750	638.061	638.148
3R	19+71.489	-16.750	638.024	638.090
3S	19+81.592	-16.750	637.981	638.024
3T	19+91.696	-16.750	637.933	637.958
3U	20+01.799	-16.750	637.880	637.890
☉ Pier #2	20+11.551	-16.750	637.824	637.824
4A	20+21.654	-16.750	637.761	637.761
4B	20+31.757	-16.750	637.693	637.699
4C	20+41.861	-16.750	637.620	637.638
4D	20+51.964	-16.750	637.541	637.573
4E	20+62.067	-16.750	637.458	637.504
4F	20+72.170	-16.750	637.369	637.428
4G	20+82.273	-16.750	637.275	637.345
4H	20+92.376	-16.750	637.176	637.253
4I	21+02.480	-16.750	637.072	637.152
4J	21+12.583	-16.750	636.963	637.041
4K	21+22.686	-16.750	636.848	636.920
4L	21+32.789	-16.750	636.729	636.790
4M	21+42.892	-16.750	636.604	636.651
4N	21+52.995	-16.750	636.474	636.503
☉ Brg. N. Abut.	21+67.283	-16.750	636.282	636.282
Bk. N. Abut.	21+71.425	-16.750	636.224	636.224

GIRDER NO. 9

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
☉ Brg. S. Abut.	15+92.709	-10.917	636.264	636.264
2A	16+02.776	-10.917	636.414	636.457
2B	16+12.843	-10.917	636.558	636.641
2C	16+22.910	-10.917	636.698	636.818
2D	16+32.977	-10.917	636.832	636.984
2E	16+43.044	-10.917	636.961	637.138
2F	16+53.111	-10.917	637.085	637.282
2G	16+63.178	-10.917	637.204	637.412
2H	16+73.245	-10.917	637.317	637.530
2I	16+83.312	-10.917	637.426	637.635
2J	16+93.379	-10.917	637.530	637.730
2K	17+03.446	-10.917	637.628	637.811
2L	17+13.513	-10.917	637.722	637.884
2M	17+23.580	-10.917	637.810	637.947
2N	17+33.647	-10.917	637.893	638.004
2O	17+43.714	-10.917	637.971	638.053
2P	17+53.781	-10.917	638.044	638.101
2Q	17+63.848	-10.917	638.112	638.145
2R	17+73.915	-10.917	638.175	638.190
☉ Pier #1	17+88.534	-10.917	638.257	638.257
3A	17+98.601	-10.917	638.307	638.307
3B	18+08.668	-10.917	638.352	638.362
3C	18+18.735	-10.917	638.392	638.414
3D	18+28.802	-10.917	638.427	638.469
3E	18+38.869	-10.917	638.457	638.518
3F	18+48.936	-10.917	638.482	638.565
3G	18+59.003	-10.917	638.501	638.604
3H	18+69.070	-10.917	638.516	638.639
3I	18+79.137	-10.917	638.525	638.663
3J	18+89.204	-10.917	638.529	638.678
3K	18+99.271	-10.917	638.529	638.685
3L	19+09.338	-10.917	638.523	638.679
3M	19+19.405	-10.917	638.512	638.664
3N	19+29.472	-10.917	638.496	638.639
3O	19+39.539	-10.917	638.475	638.603
3P	19+49.606	-10.917	638.448	638.559
3Q	19+59.673	-10.917	638.417	638.506
3R	19+69.740	-10.917	638.380	638.447
3S	19+79.807	-10.917	638.339	638.382
3T	19+89.874	-10.917	638.292	638.317
3U	19+99.941	-10.917	638.240	638.250
☉ Pier #2	20+09.604	-10.917	638.186	638.186
4A	20+19.671	-10.917	638.124	638.125
4B	20+29.738	-10.917	638.057	638.064
4C	20+39.805	-10.917	637.985	638.004
4D	20+49.872	-10.917	637.908	637.941
4E	20+59.939	-10.917	637.826	637.873
4F	20+70.006	-10.917	637.738	637.799
4G	20+80.073	-10.917	637.646	637.718
4H	20+90.140	-10.917	637.549	637.628
4I	21+00.207	-10.917	637.446	637.529
4J	21+10.274	-10.917	637.338	637.419
4K	21+20.341	-10.917	637.225	637.299
4L	21+30.408			