

GIRDER 4

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. N. Abut.	84+20.71	-9.13	614.25	614.25
C/L Brg. N. Abut.	84+23.00	-9.13	614.38	614.38
A1	84+33.00	-9.13	614.96	615.01
B1	84+43.00	-9.13	615.53	615.63
C1	84+53.00	-9.13	616.11	616.23
D1	84+63.00	-9.13	616.69	616.83
E1	84+73.00	-9.13	617.26	617.42
F1	84+83.00	-9.13	617.84	617.99
G1	84+93.00	-9.13	618.42	618.55
H1	85+03.00	-9.13	619.00	619.09
I1	85+17.58	-9.13	619.84	619.88
J1	85+27.58	-9.13	620.41	620.43
K1	85+37.58	-9.13	620.99	621.00
C/L Pier 1	85+43.83	-9.13	621.35	621.35
A2	85+53.83	-9.13	621.93	621.93
B2	85+63.83	-9.13	622.51	622.52
C2	85+73.83	-9.13	623.08	623.12
D2	85+83.83	-9.13	623.66	623.71
E2	85+93.83	-9.13	624.24	624.31
F2	86+03.83	-9.13	624.81	624.90
G2	86+13.83	-9.13	625.39	625.47
H2	86+23.83	-9.13	625.97	626.04
I2	86+33.83	-9.13	626.54	626.60
J2	86+43.83	-9.13	627.12	627.16
K2	86+53.83	-9.13	627.70	627.72
L2	86+63.83	-9.13	628.28	628.28
C/L Pier 2	86+75.21	-9.13	628.93	628.93
A3	86+85.21	-9.13	629.51	629.52
B3	86+95.21	-9.13	630.09	630.11
C3	87+05.21	-9.13	630.66	630.72
D3	87+15.21	-9.13	631.24	631.32
E3	87+25.21	-9.13	631.82	631.92
F3	87+35.21	-9.13	632.39	632.51
G3	87+45.21	-9.13	632.97	633.08
H3	87+55.21	-9.13	633.55	633.65
I3	87+65.21	-9.13	634.13	634.21
J3	87+75.21	-9.13	634.70	634.76
K3	87+85.21	-9.13	635.28	635.31
L3	87+95.21	-9.13	635.86	635.87
C/L Pier 3	88+01.80	-9.13	636.24	636.24
A4	88+11.80	-9.13	636.81	636.81
B4	88+21.80	-9.13	637.39	637.38
C4	88+28.05	-9.13	637.75	637.75
D4	88+38.05	-9.13	638.33	638.35
E4	88+48.05	-9.13	638.90	638.96
F4	88+58.05	-9.13	639.48	639.55
G4	88+68.05	-9.13	640.06	640.12
H4	88+78.05	-9.13	640.64	640.69
I4	88+88.05	-9.13	641.21	641.24
J4	88+98.05	-9.13	641.79	641.80
C/L Pier 4	89+08.80	-9.13	642.41	642.41
A5	89+18.80	-9.13	642.99	642.99
B5	89+28.80	-9.13	643.56	643.58
C5	89+38.80	-9.13	644.14	644.17
D5	89+48.80	-9.13	644.72	644.76
E5	89+58.80	-9.13	645.30	645.34
F5	89+68.80	-9.13	645.87	645.91
G5	89+78.80	-9.13	646.45	646.48
H5	89+88.80	-9.13	647.03	647.04
I5	89+98.80	-9.13	647.60	647.60
C/L Pier 5	90+04.25	-9.13	647.92	647.92
A6	90+14.25	-9.13	648.49	648.49
B6	90+24.25	-9.13	649.04	649.07
C6	90+34.25	-9.13	649.59	649.64
D6	90+44.25	-9.13	650.13	650.19
E6	90+54.25	-9.13	650.67	650.72
F6	90+64.27	-9.12	651.19	651.24
G6	90+74.28	-9.09	651.70	651.73
C/L Brg. S. Abut.	90+84.30	-9.05	652.20	652.20
Bk. S. Abut.	90+86.63	-9.04	652.32	652.32

GIRDER 5

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. N. Abut.	84+20.71	-3.38	614.16	614.16
C/L Brg. N. Abut.	84+23.00	-3.38	614.29	614.29
A1	84+33.00	-3.38	614.87	614.92
B1	84+43.00	-3.38	615.44	615.54
C1	84+53.00	-3.38	616.02	616.14
D1	84+63.00	-3.38	616.60	616.74
E1	84+73.00	-3.38	617.17	617.33
F1	84+83.00	-3.38	617.75	617.90
G1	84+93.00	-3.38	618.33	618.46
H1	85+03.00	-3.38	618.91	619.00
I1	85+17.58	-3.38	619.75	619.79
J1	85+27.58	-3.38	620.32	620.34
K1	85+37.58	-3.38	620.90	620.91
C/L Pier 1	85+43.83	-3.38	621.26	621.26
A2	85+53.83	-3.38	621.84	621.84
B2	85+63.83	-3.38	622.42	622.43
C2	85+73.83	-3.38	622.99	623.03
D2	85+83.83	-3.38	623.57	623.63
E2	85+93.83	-3.38	624.15	624.22
F2	86+03.83	-3.38	624.72	624.81
G2	86+13.83	-3.38	625.30	625.38
H2	86+23.83	-3.38	625.88	625.95
I2	86+33.83	-3.38	626.45	626.52
J2	86+43.83	-3.38	627.03	627.07
K2	86+53.83	-3.38	627.61	627.63
L2	86+63.83	-3.38	628.19	628.19
C/L Pier 2	86+75.21	-3.38	628.84	628.84
A3	86+85.21	-3.38	629.42	629.43
B3	86+95.21	-3.38	630.00	630.02
C3	87+05.21	-3.38	630.57	630.63
D3	87+15.21	-3.38	631.15	631.23
E3	87+25.21	-3.38	631.73	631.83
F3	87+35.21	-3.38	632.30	632.42
G3	87+45.21	-3.38	632.88	632.99
H3	87+55.21	-3.38	633.46	633.56
I3	87+65.21	-3.38	634.04	634.12
J3	87+75.21	-3.38	634.61	634.67
K3	87+85.21	-3.38	635.19	635.22
L3	87+95.21	-3.38	635.77	635.78
C/L Pier 3	88+01.80	-3.38	636.15	636.15
A4	88+11.80	-3.38	636.72	636.72
B4	88+21.80	-3.38	637.30	637.29
C4	88+28.05	-3.38	637.66	637.66
D4	88+38.05	-3.38	638.24	638.26
E4	88+48.05	-3.38	638.82	638.87
F4	88+58.05	-3.38	639.39	639.46
G4	88+68.05	-3.38	639.97	640.03
H4	88+78.05	-3.38	640.55	640.60
I4	88+88.05	-3.38	641.12	641.16
J4	88+98.05	-3.38	641.70	641.71
C/L Pier 4	89+08.80	-3.38	642.32	642.32
A5	89+18.80	-3.38	642.90	642.90
B5	89+28.80	-3.38	643.47	643.49
C5	89+38.80	-3.38	644.05	644.08
D5	89+48.80	-3.38	644.63	644.67
E5	89+58.80	-3.38	645.21	645.25
F5	89+68.80	-3.38	645.78	645.82
G5	89+78.80	-3.38	646.36	646.39
H5	89+88.80	-3.38	646.94	646.95
I5	89+98.80	-3.38	647.51	647.51
C/L Pier 5	90+04.25	-3.38	647.83	647.83
A6	90+14.25	-3.38	648.40	648.40
B6	90+24.25	-3.38	648.95	648.98
C6	90+34.25	-3.38	649.50	649.55
D6	90+44.25	-3.38	650.04	650.10
E6	90+54.25	-3.38	650.58	650.63
F6	90+64.26	-3.37	651.10	651.15
G6	90+74.26	-3.34	651.61	651.64
C/L Brg. S. Abut.	90+84.27	-3.30	652.11	652.11
Bk. S. Abut.	90+86.60	-3.29	652.23	652.23

RAMP & P.G.

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. N. Abut.	84+20.71	0.00	614.10	614.10
C/L Brg. N. Abut.	84+23.00	0.00	614.24	614.24
A1	84+33.00	0.00	614.81	614.86
B1	84+43.00	0.00	615.39	615.48
C1	84+53.00	0.00	615.97	616.09
D1	84+63.00	0.00	616.55	616.69
E1	84+73.00	0.00	617.12	617.27
F1	84+83.00	0.00	617.70	617.84
G1	84+93.00	0.00	618.28	618.40
H1	85+03.00	0.00	618.85	618.95
I1	85+17.58	0.00	619.69	619.73
J1	85+27.58	0.00	620.27	620.29
K1	85+37.58	0.00	620.85	620.85
C/L Pier 1	85+43.83	0.00	621.21	621.21
A2	85+53.83	0.00	621.79	621.79
B2	85+63.83	0.00	622.36	622.38
C2	85+73.83	0.00	622.94	622.97
D2	85+83.83	0.00	623.52	623.57
E2	85+93.83	0.00	624.09	624.17
F2	86+03.83	0.00	624.67	624.75
G2	86+13.83	0.00	625.25	625.33
H2	86+23.83	0.00	625.83	625.90
I2	86+33.83	0.00	626.40	626.46
J2	86+43.83	0.00	626.98	627.02
K2	86+53.83	0.00	627.56	627.57
L2	86+63.83	0.00	628.13	628.14
C/L Pier 2	86+75.21	0.00	628.79	628.79
A3	86+85.21	0.00	629.37	629.37
B3	86+95.21	0.00	629.94	629.97
C3	87+05.21	0.00	630.52	630.57
D3	87+15.21	0.00	631.10	631.18
E3	87+25.21	0.00	631.67	631.77
F3	87+35.21	0.00	632.25	632.36
G3	87+45.21	0.00	632.83	632.94
H3	87+55.21	0.00	633.41	633.51
I3	87+65.21	0.00	633.98	634.07
J3	87+75.21	0.00	634.56	634.62
K3	87+85.21	0.00	635.14	635.17
L3	87+95.21	0.00	635.71	635.72
C/L Pier 3	88+01.80	0.00	636.09	636.09
A4	88+11.80	0.00	636.67	636.66
B4	88+21.80	0.00	637.25	637.24
C4	88+28.05	0.00	637.61	637.60
D4	88+38.05	0.00	638.19	638.20
E4	88+48.05	0.00	638.76	638.80
F4	88+58.05	0.00	639.34	639.39
G4	88+68.05	0.00	639.92	639.96
H4	88+78.05	0.00	640.49	640.53
I4	88+88.05	0.00	641.07	641.09
J4	88+98.05	0.00	641.65	641.66
C/L Pier 4	89+08.80	0.00	642.27	642.27
A5	89+18.80	0.00	642.84	642.85
B5	89+28.80	0.00	643.42	643.44
C5	89+38.80	0.00	644.00	644.03
D5	89+48.80	0.00	644.58	644.61
E5	89+58.80	0.00	645.15	645.19
F5	89+68.80	0.00	645.73	645.76
G5	89+78.80	0.00	646.31	646.33
H5	89+88.80	0.00	646.88	646.89
I5	89+98.80	0.00	647.46	647.46
C/L Pier 5	90+04.25	0.00	647.77	647.77
A6	90+14.25	0.00	648.34	648.35
B6	90+24.25	0.00	648.90	648.92
C6	90+34.25	0.00	649.45	649.49
D6	90+44.25	0.00	649.99	650.04
E6	90+54.25	0.00	650.52	650.57
F6	90+64.25	0.00	651.04	651.08
G6	90+74.25	0.00	651.56	651.58
C/L Brg. S. Abut.	90+84.25	0.00	652.06	652.06
Bk. S. Abut.	90+86.58	0.00	652.18	652.18