

BEAM 2

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. N. Abut.	807+80.00	-8.87	384.76	384.76
☉ Brg. N. Abut.	807+81.25	-8.87	384.76	384.76
A	807+91.25	-8.87	384.78	384.79
B	808+01.25	-8.87	384.79	384.80
C	808+11.25	-8.87	384.79	384.80
☉ Pier 1	808+16.75	-8.87	384.80	384.80
D	808+26.75	-8.87	384.80	384.81
E	808+36.75	-8.87	384.81	384.83
F	808+46.75	-8.87	384.81	384.83
☉ Pier 2	808+60.75	-8.87	384.81	384.81
G	808+70.75	-8.87	384.81	384.82
H	808+80.75	-8.87	384.81	384.83
I	808+90.75	-8.87	384.81	384.82
☉ Brg. S. Abut.	808+96.25	-8.87	384.80	384.80
Bk. S. Abut.	808+97.50	-8.87	384.80	384.80

BEAM 3

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. N. Abut.	807+80.00	-2.96	384.85	384.85
☉ Brg. N. Abut.	807+81.25	-2.96	384.86	384.86
A	807+91.25	-2.96	384.87	384.88
B	808+01.25	-2.96	384.88	384.89
C	808+11.25	-2.96	384.89	384.89
☉ Pier 1	808+16.75	-2.96	384.89	384.89
D	808+26.75	-2.96	384.90	384.91
E	808+36.75	-2.96	384.90	384.92
F	808+46.75	-2.96	384.90	384.92
☉ Pier 2	808+60.75	-2.96	384.91	384.91
G	808+70.75	-2.96	384.91	384.91
H	808+80.75	-2.96	384.90	384.92
I	808+90.75	-2.96	384.90	384.91
☉ Brg. S. Abut.	808+96.25	-2.96	384.90	384.90
Bk. S. Abut.	808+97.50	-2.96	384.90	384.90

☉ STRUCTURE, RDWY., P.G. & STAGE CONSTRUCTION LINE

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. N. Abut.	807+80.00	0.00	384.90	384.90
☉ Brg. N. Abut.	807+81.25	0.00	384.90	384.90
A	807+91.25	0.00	384.91	384.93
B	808+01.25	0.00	384.92	384.94
C	808+11.25	0.00	384.93	384.94
☉ Pier 1	808+16.75	0.00	384.94	384.94
D	808+26.75	0.00	384.94	384.95
E	808+36.75	0.00	384.95	384.97
F	808+46.75	0.00	384.95	384.97
☉ Pier 2	808+60.75	0.00	384.95	384.95
G	808+70.75	0.00	384.95	384.96
H	808+80.75	0.00	384.95	384.96
I	808+90.75	0.00	384.95	384.95
☉ Brg. S. Abut.	808+96.25	0.00	384.94	384.94
Bk. S. Abut.	808+97.50	0.00	384.94	384.94