

**STAGE CONSTRUCTION LINE**

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. W. Abut.	336+16.84	2.64	676.32	676.32
☉ Brg. W. Abut.	336+18.67	2.56	676.25	676.25
AA	336+28.66	2.15	675.89	675.91
BB	336+38.64	1.80	675.54	675.57
CC	336+48.63	1.48	675.20	675.23
DD	336+58.62	1.21	674.86	674.88
EE	336+68.61	0.98	674.54	674.55
☉ Pier 1	336+79.61	0.78	674.19	674.19
FF	336+89.60	0.64	673.88	673.89
GG	336+99.60	0.55	673.59	673.60
HH	337+09.59	0.50	673.30	673.32
II	337+19.59	0.49	673.02	673.04
JJ	337+29.59	0.54	672.75	672.76
KK	337+39.59	0.61	672.48	672.49
☉ Pier 2	337+51.58	0.77	672.18	672.18
LL	337+61.58	0.95	671.94	671.95
MM	337+71.57	1.17	671.70	671.73
NN	337+81.56	1.44	671.48	671.51
OO	337+91.55	1.74	671.26	671.29
PP	338+01.54	2.10	671.06	671.08
☉ Brg. E. Abut.	338+12.52	2.54	670.84	670.84
Bk. E. Abut.	338+14.34	2.61	670.81	670.81

**☉ BEAM 4**

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. W. Abut.	336+16.91	4.24	676.39	676.39
☉ Brg. W. Abut.	336+18.74	4.16	676.32	676.32
AA	336+28.71	3.76	675.96	675.98
BB	336+38.69	3.40	675.61	675.64
CC	336+48.67	3.08	675.27	675.30
DD	336+58.66	2.81	674.93	674.96
EE	336+68.65	2.58	674.61	674.62
☉ Pier 1	336+79.63	2.39	674.26	674.26
FF	336+89.62	2.24	673.95	673.96
GG	336+99.61	2.16	673.66	673.67
HH	337+09.60	2.11	673.37	673.39
II	337+19.59	2.10	673.09	673.11
JJ	337+29.58	2.14	672.82	672.83
KK	337+39.57	2.22	672.56	672.56
☉ Pier 2	337+51.56	2.38	672.25	672.25
LL	337+61.55	2.55	672.01	672.02
MM	337+71.53	2.78	671.78	671.80
NN	337+81.52	3.04	671.55	671.58
OO	337+91.50	3.35	671.34	671.37
PP	338+01.47	3.70	671.13	671.15
☉ Brg. E. Abut.	338+12.45	4.14	670.91	670.91
Bk. E. Abut.	338+14.28	4.22	670.88	670.88

**☉ BEAM 5**

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. W. Abut.	336+17.19	10.60	676.67	676.67
☉ Brg. W. Abut.	336+19.01	10.53	676.60	676.60
AA	336+28.96	10.13	676.24	676.26
BB	336+38.91	9.77	675.89	675.92
CC	336+48.86	9.45	675.55	675.58
DD	336+58.82	9.18	675.22	675.24
EE	336+68.78	8.96	674.89	674.90
☉ Pier 1	336+79.73	8.76	674.55	674.55
FF	336+89.69	8.62	674.24	674.24
GG	336+99.65	8.53	673.94	673.96
HH	337+09.62	8.48	673.65	673.68
II	337+19.58	8.47	673.38	673.40
JJ	337+29.54	8.52	673.11	673.12
KK	337+39.51	8.59	672.84	672.85
☉ Pier 2	337+51.46	8.75	672.54	672.54
LL	337+61.42	8.93	672.30	672.31
MM	337+71.38	9.15	672.07	672.09
NN	337+81.33	9.41	671.84	671.87
OO	337+91.29	9.72	671.63	671.66
PP	338+01.24	10.07	671.42	671.44
☉ Brg. E. Abut.	338+12.18	10.51	671.21	671.21
Bk. E. Abut.	338+14.01	10.58	671.17	671.17

**☉ BEAM 6**

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. W. Abut.	336+17.46	16.97	676.95	676.95
☉ Brg. W. Abut.	336+19.28	16.90	676.88	676.88
AA	336+29.20	16.49	676.52	676.54
BB	336+39.12	16.14	676.17	676.20
CC	336+49.05	15.83	675.83	675.86
DD	336+58.97	15.56	675.50	675.52
EE	336+68.91	15.33	675.17	675.18
☉ Pier 1	336+79.83	15.13	674.83	674.83
FF	336+89.77	14.99	674.52	674.53
GG	336+99.70	14.91	674.23	674.24
HH	337+09.64	14.85	673.94	673.96
II	337+19.57	14.85	673.66	673.69
JJ	337+29.51	14.89	673.39	673.41
KK	337+39.44	14.97	673.13	673.14
☉ Pier 2	337+51.36	15.13	672.83	672.83
LL	337+61.29	15.30	672.59	672.60
MM	337+71.22	15.52	672.36	672.38
NN	337+81.15	15.79	672.13	672.16
OO	337+91.08	16.09	671.92	671.95
PP	338+01.00	16.44	671.71	671.73
☉ Brg. E. Abut.	338+11.91	16.88	671.50	671.50
Bk. E. Abut.	338+13.74	16.95	671.46	671.46