

BEAM 1

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. W. Abut.	799+10.39	-14.79	513.84	513.84
☉ W. Abut.	799+12.06	-14.79	513.85	513.85
A	799+22.06	-14.79	513.95	514.01
B	799+32.06	-14.79	514.05	514.15
C	799+42.06	-14.79	514.14	514.26
D	799+52.06	-14.79	514.23	514.34
E	799+62.06	-14.79	514.31	514.39
F	799+72.06	-14.79	514.38	514.42
☉ Pier 1	799+84.47	-14.79	514.46	514.46
G	799+94.47	-14.79	514.52	514.52
H	800+04.47	-14.79	514.58	514.59
I	800+14.47	-14.79	514.63	514.65
J	800+24.47	-14.79	514.67	514.69
K	800+34.47	-14.79	514.71	514.72
L	800+44.47	-14.79	514.74	514.74
☉ Pier 2	800+54.97	-14.79	514.76	514.76
M	800+64.97	-14.79	514.78	514.80
N	800+74.97	-14.79	514.79	514.83
O	800+84.97	-14.79	514.80	514.85
P	800+94.97	-14.79	514.80	514.85
Q	801+04.97	-14.79	514.79	514.83
R	801+14.97	-14.79	514.78	514.80
☉ Pier 3	801+25.47	-14.79	514.76	514.76
S	801+35.47	-14.79	514.74	514.74
T	801+45.47	-14.79	514.71	514.72
U	801+55.47	-14.79	514.67	514.69
V	801+65.47	-14.79	514.63	514.65
W	801+75.47	-14.79	514.58	514.59
X	801+85.47	-14.79	514.53	514.52
☉ Pier 4	801+95.97	-14.79	514.46	514.46
Y	802+05.97	-14.79	514.40	514.43
Z	802+15.97	-14.79	514.33	514.40
AA	802+25.97	-14.79	514.25	514.35
BB	802+35.97	-14.79	514.16	514.28
CC	802+45.97	-14.79	514.07	514.17
DD	802+55.97	-14.79	513.98	514.04
☉ E. Abut.	802+68.38	-14.79	513.85	513.85
Bk. E. Abut.	802+70.05	-14.79	513.84	513.84

BEAM 2

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. W. Abut.	799+10.39	-8.88	513.94	513.94
☉ W. Abut.	799+12.06	-8.88	513.96	513.96
A	799+22.06	-8.88	514.06	514.12
B	799+32.06	-8.88	514.16	514.25
C	799+42.06	-8.88	514.25	514.36
D	799+52.06	-8.88	514.33	514.44
E	799+62.06	-8.88	514.41	514.49
F	799+72.06	-8.88	514.49	514.53
☉ Pier 1	799+84.47	-8.88	514.57	514.57
G	799+94.47	-8.88	514.63	514.63
H	800+04.47	-8.88	514.69	514.69
I	800+14.47	-8.88	514.73	514.75
J	800+24.47	-8.88	514.78	514.80
K	800+34.47	-8.88	514.81	514.83
L	800+44.47	-8.88	514.84	514.85
☉ Pier 2	800+54.97	-8.88	514.87	514.87
M	800+64.97	-8.88	514.89	514.90
N	800+74.97	-8.88	514.90	514.93
O	800+84.97	-8.88	514.91	514.95
P	800+94.97	-8.88	514.91	514.95
Q	801+04.97	-8.88	514.90	514.94
R	801+14.97	-8.88	514.89	514.90
☉ Pier 3	801+25.47	-8.88	514.87	514.87
S	801+35.47	-8.88	514.85	514.85
T	801+45.47	-8.88	514.81	514.83
U	801+55.47	-8.88	514.78	514.80
V	801+65.47	-8.88	514.74	514.75
W	801+75.47	-8.88	514.69	514.70
X	801+85.47	-8.88	514.63	514.63
☉ Pier 4	801+95.97	-8.88	514.57	514.57
Y	802+05.97	-8.88	514.51	514.54
Z	802+15.97	-8.88	514.43	514.51
AA	802+25.97	-8.88	514.35	514.46
BB	802+35.97	-8.88	514.27	514.39
CC	802+45.97	-8.88	514.18	514.28
DD	802+55.97	-8.88	514.08	514.14
☉ E. Abut.	802+68.38	-8.88	513.96	513.96
Bk. E. Abut.	802+70.05	-8.88	513.94	513.94

BEAM 3

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. W. Abut.	799+10.39	-2.96	514.04	514.04
☉ W. Abut.	799+12.06	-2.96	514.05	514.05
A	799+22.06	-2.96	514.15	514.21
B	799+32.06	-2.96	514.25	514.35
C	799+42.06	-2.96	514.34	514.46
D	799+52.06	-2.96	514.43	514.54
E	799+62.06	-2.96	514.51	514.59
F	799+72.06	-2.96	514.58	514.62
☉ Pier 1	799+84.47	-2.96	514.66	514.66
G	799+94.47	-2.96	514.72	514.72
H	800+04.47	-2.96	514.78	514.79
I	800+14.47	-2.96	514.83	514.84
J	800+24.47	-2.96	514.87	514.89
K	800+34.47	-2.96	514.91	514.92
L	800+44.47	-2.96	514.94	514.94
☉ Pier 2	800+54.97	-2.96	514.96	514.96
M	800+64.97	-2.96	514.98	514.99
N	800+74.97	-2.96	514.99	515.03
O	800+84.97	-2.96	515.00	515.05
P	800+94.97	-2.96	515.00	515.05
Q	801+04.97	-2.96	514.99	515.03
R	801+14.97	-2.96	514.98	515.00
☉ Pier 3	801+25.47	-2.96	514.96	514.96
S	801+35.47	-2.96	514.94	514.94
T	801+45.47	-2.96	514.91	514.92
U	801+55.47	-2.96	514.87	514.89
V	801+65.47	-2.96	514.83	514.85
W	801+75.47	-2.96	514.78	514.79
X	801+85.47	-2.96	514.73	514.72
☉ Pier 4	801+95.97	-2.96	514.66	514.66
Y	802+05.97	-2.96	514.60	514.63
Z	802+15.97	-2.96	514.53	514.60
AA	802+25.97	-2.96	514.45	514.55
BB	802+35.97	-2.96	514.36	514.48
CC	802+45.97	-2.96	514.27	514.37
DD	802+55.97	-2.96	514.18	514.24
☉ E. Abut.	802+68.38	-2.96	514.05	514.05
Bk. E. Abut.	802+70.05	-2.96	514.04	514.04