

GIRDER 10

Location	Station	Offset From Prop. @ US 20	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted for DL Deflections
☉ Brg. W. Abut.	95+32.18	30.04	852.15	852.15
A	95+42.13	30.04	852.33	852.38
B	95+52.08	30.04	852.51	852.61
C	95+62.04	30.04	852.68	852.82
D	95+71.99	30.04	852.85	853.03
E	95+81.94	30.04	853.01	853.21
F	95+91.90	30.04	853.17	853.38
G	96+01.85	30.04	853.32	853.54
H	96+11.81	30.04	853.47	853.67
I	96+21.76	30.04	853.60	853.80
J	96+31.71	30.04	853.74	853.90
K	96+41.67	30.04	853.86	854.00
L	96+51.62	30.04	853.98	854.08
M	96+61.57	30.04	854.10	854.16
N	96+71.53	30.04	854.21	854.24
O	96+81.48	30.04	854.31	854.32
P	96+91.43	30.04	854.41	854.41
Q	97+01.39	30.04	854.50	854.50
☉ Pier 1	97+07.18	30.04	854.55	854.55
R	97+17.13	30.04	854.63	854.65
S	97+27.08	30.04	854.71	854.75
T	97+37.04	30.04	854.78	854.85
U	97+46.99	30.04	854.84	854.96
V	97+56.94	30.04	854.90	855.06
W	97+66.90	30.04	854.95	855.17
X	97+76.85	30.04	855.00	855.26
Y	97+86.81	30.04	855.04	855.35
Z	97+96.76	30.04	855.07	855.42
AA	98+06.71	30.04	855.10	855.48
AB	98+16.67	30.04	855.12	855.53
AC	98+26.62	30.04	855.14	855.56
AD	98+36.57	30.04	855.15	855.57
AE	98+46.53	30.04	855.16	855.56
AF	98+56.48	30.04	855.16	855.54
AG	98+66.43	30.04	855.15	855.50
AH	98+76.39	30.04	855.14	855.45
AI	98+86.34	30.04	855.12	855.38
AJ	98+96.30	30.04	855.09	855.31
AK	99+06.25	30.04	855.06	855.23
AL	99+16.20	30.04	855.03	855.14
AM	99+26.16	30.04	854.98	855.06
AN	99+36.11	30.04	854.94	854.98
AO	99+46.06	30.04	854.88	854.90
☉ Pier 2	99+57.18	30.04	854.81	854.81
AP	99+67.13	30.04	854.75	854.75
AQ	99+77.08	30.04	854.68	854.68
AR	99+87.04	30.04	854.60	854.62
AS	99+96.99	30.04	854.51	854.56
AT	100+06.94	30.04	854.42	854.51
AU	100+16.90	30.04	854.33	854.45
AV	100+26.85	30.04	854.23	854.38
AW	100+36.81	30.04	854.12	854.31
AX	100+46.76	30.04	854.00	854.22
AY	100+56.71	30.04	853.88	854.11
AZ	100+66.67	30.04	853.76	853.99
BA	100+76.62	30.04	853.63	853.85
BB	100+86.57	30.04	853.49	853.69
BC	100+96.53	30.04	853.35	853.52
BD	101+06.48	30.04	853.20	853.33
BE	101+16.43	30.04	853.04	853.13
BF	101+26.39	30.04	852.88	852.91
☉ Brg. E. Abut.	101+32.18	30.04	852.78	852.78

GIRDER 11

Location	Station	Offset From Prop. @ US 20	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted for DL Deflections
☉ Brg. W. Abut.	95+32.18	38.63	852.37	852.37
A	95+42.12	38.63	852.55	852.61
B	95+52.06	38.63	852.73	852.84
C	95+62.00	38.63	852.91	853.05
D	95+71.94	38.63	853.08	853.26
E	95+81.88	38.63	853.24	853.45
F	95+91.82	38.63	853.39	853.62
G	96+01.76	38.63	853.54	853.77
H	96+11.70	38.63	853.69	853.91
I	96+21.64	38.63	853.83	854.03
J	96+31.58	38.63	853.96	854.13
K	96+41.52	38.63	854.08	854.23
L	96+51.46	38.63	854.20	854.31
M	96+61.40	38.63	854.32	854.39
N	96+71.34	38.63	854.43	854.46
O	96+81.28	38.63	854.53	854.54
P	96+91.22	38.63	854.63	854.63
Q	97+01.16	38.63	854.72	854.72
☉ Pier 1	97+07.18	38.63	854.77	854.77
R	97+17.12	38.63	854.85	854.87
S	97+27.06	38.63	854.93	854.97
T	97+37.00	38.63	855.00	855.08
U	97+46.94	38.63	855.06	855.19
V	97+56.88	38.63	855.12	855.29
W	97+66.82	38.63	855.17	855.40
X	97+76.76	38.63	855.22	855.50
Y	97+86.70	38.63	855.26	855.59
Z	97+96.64	38.63	855.30	855.66
AA	98+06.58	38.63	855.32	855.73
AB	98+16.52	38.63	855.35	855.77
AC	98+26.46	38.63	855.36	855.80
AD	98+36.40	38.63	855.37	855.81
AE	98+46.34	38.63	855.38	855.81
AF	98+56.28	38.63	855.38	855.78
AG	98+66.22	38.63	855.37	855.74
AH	98+76.16	38.63	855.36	855.69
AI	98+86.10	38.63	855.34	855.62
AJ	98+96.05	38.63	855.32	855.55
AK	99+05.99	38.63	855.29	855.46
AL	99+15.93	38.63	855.25	855.38
AM	99+25.87	38.63	855.21	855.29
AN	99+35.81	38.63	855.16	855.20
AO	99+45.75	38.63	855.11	855.12
☉ Pier 2	99+57.18	38.63	855.04	855.04
AP	99+67.12	38.63	854.97	854.97
AQ	99+77.06	38.63	854.90	854.91
AR	99+87.00	38.63	854.82	854.85
AS	99+96.94	38.63	854.74	854.79
AT	100+06.88	38.63	854.65	854.74
AU	100+16.82	38.63	854.55	854.68
AV	100+26.76	38.63	854.45	854.62
AW	100+36.70	38.63	854.34	854.54
AX	100+46.64	38.63	854.23	854.45
AY	100+56.58	38.63	854.11	854.35
AZ	100+66.52	38.63	853.98	854.23
BA	100+76.46	38.63	853.85	854.09
BB	100+86.40	38.63	853.72	853.93
BC	100+96.34	38.63	853.57	853.75
BD	101+06.28	38.63	853.42	853.56
BE	101+16.22	38.63	853.27	853.36
BF	101+26.16	38.63	853.11	853.14
☉ Brg. E. Abut.	101+32.18	38.63	853.01	853.01

GIRDER 12

Location	Station	Offset From Prop. @ US 20	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted for DL Deflections
☉ Brg. W. Abut.	95+32.18	47.21	852.59	852.59
A	95+42.10	47.21	852.78	852.83
B	95+52.03	47.21	852.96	853.07
C	95+61.96	47.21	853.13	853.29
D	95+71.89	47.21	853.30	853.49
E	95+81.81	47.21	853.46	853.68
F	95+91.74	47.21	853.61	853.85
G	96+01.67	47.21	853.76	854.01
H	96+11.60	47.21	853.91	854.14
I	96+21.52	47.21	854.05	854.26
J	96+31.45	47.21	854.18	854.37
K	96+41.38	47.21	854.31	854.46
L	96+51.30	47.21	854.43	854.54
M	96+61.23	47.21	854.54	854.61
N	96+71.16	47.21	854.65	854.69
O	96+81.09	47.21	854.75	854.77
P	96+91.01	47.21	854.85	854.85
Q	97+00.94	47.21	854.94	854.94
☉ Pier 1	97+07.18	47.21	855.00	855.00
R	97+17.10	47.21	855.08	855.09
S	97+27.03	47.21	855.15	855.20
T	97+36.96	47.21	855.22	855.30
U	97+46.89	47.21	855.29	855.41
V	97+56.81	47.21	855.34	855.52
W	97+66.74	47.21	855.40	855.63
X	97+76.67	47.21	855.44	855.74
Y	97+86.60	47.21	855.48	855.83
Z	97+96.52	47.21	855.52	855.91
AA	98+06.45	47.21	855.55	855.97
AB	98+16.38	47.21	855.57	856.02
AC	98+26.30	47.21	855.59	856.05
AD	98+36.23	47.21	855.60	856.06
AE	98+46.16	47.21	855.60	856.06
AF	98+56.09	47.21	855.60	856.03
AG	98+66.01	47.21	855.60	855.99
AH	98+75.94	47.21	855.58	855.93
AI	98+85.87	47.21	855.57	855.86
AJ	98+95.80	47.21	855.54	855.79
AK	99+05.72	47.21	855.51	855.70
AL	99+15.65	47.21	855.48	855.61
AM	99+25.58	47.21	855.43	855.52
AN	99+35.50	47.21	855.39	855.43
AO	99+45.43	47.21	855.33	855.35
☉ Pier 2	99+57.18	47.21	855.26	855.26
AP	99+67.10	47.21	855.19	855.19
AQ	99+77.03	47.21	855.12	855.13
AR	99+86.96	47.21	855.04	855.07
AS	99+96.89	47.21	854.96	855.02
AT	100+06.81	47.21	854.87	854.97
AU	100+16.74	47.21	854.78	854.91
AV	100+26.67	47.21	854.67	854.85
AW	100+36.60	47.21	854.57	854.78
AX	100+46.52	47.21	854.45	854.69
AY	100+56.45	47.21	854.33	854.59
AZ	100+66.38	47.21	854.21	854.46
BA	100+76.30	47.21	854.08	854.32
BB	100+86.23	47.21	853.94	854.17
BC	100+96.16	47.21	853.80	853.99
BD	101+06.09	47.21	853.65	853.80
BE	101+16.01	47.21	853.49	853.59
BF	101+25.94	47.21	853.33	853.37
☉ Brg. E. Abut.	101+32.18	47.21	853.23	853.23

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