

GIRDER 4

Location	Station	Offset	Theoretical Grade Elevation	Theoretical Grade Elevation Adjusted For Dead Load Deflection
Bk.W.Abut.	67+89.33	-7.71	546.33	546.33
Cl.Brg.W.Abut.	67+91.54	-7.71	546.34	546.34
A	68+01.54	-7.71	546.37	546.39
B	68+11.54	-7.71	546.40	546.45
C	68+21.54	-7.71	546.43	546.49
D	68+31.54	-7.71	546.46	546.53
E	68+41.54	-7.71	546.49	546.56
F	68+51.54	-7.71	546.51	546.59
G	68+61.54	-7.71	546.53	546.60
H	68+71.54	-7.71	546.56	546.61
I	68+81.54	-7.71	546.58	546.62
J	68+91.54	-7.71	546.60	546.62
K	69+01.54	-7.71	546.62	546.63
L	69+11.54	-7.71	546.63	546.64
CL Pier 1	69+17.19	-7.71	546.64	546.64
M	69+27.19	-7.71	546.66	546.66
N	69+37.19	-7.71	546.67	546.68
O	69+47.19	-7.71	546.68	546.70
P	69+57.19	-7.71	546.70	546.72
Q	69+67.19	-7.71	546.71	546.74
R	69+77.19	-7.71	546.71	546.76
S	69+87.19	-7.71	546.72	546.77
T	69+97.19	-7.71	546.73	546.78
U	70+07.19	-7.71	546.73	546.78
V	70+17.19	-7.71	546.73	546.78
W	70+27.19	-7.71	546.74	546.77
X	70+37.19	-7.71	546.74	546.76
Y	70+47.19	-7.71	546.74	546.75
Z	70+57.19	-7.71	546.73	546.74
AA	70+67.19	-7.71	546.73	546.73
CL Pier 2	70+77.19	-7.71	546.72	546.72
AB	70+87.19	-7.71	546.72	546.72
AC	70+97.19	-7.71	546.71	546.73
AD	71+07.19	-7.71	546.70	546.73
AE	71+17.19	-7.71	546.69	546.74
AF	71+27.19	-7.71	546.68	546.74
AG	71+37.19	-7.71	546.67	546.74
AH	71+47.19	-7.71	546.65	546.73
AI	71+57.19	-7.71	546.64	546.71
AJ	71+67.19	-7.71	546.62	546.69
AK	71+77.19	-7.71	546.60	546.66
AL	71+87.19	-7.71	546.58	546.62
AM	71+97.19	-7.71	546.56	546.58
CL Brg U I	72+03.19	-7.71	546.55	546.55
CL Brg U II	72+05.19	-7.71	546.54	546.54
AN	72+15.19	-7.71	546.52	546.54
AO	72+25.19	-7.71	546.50	546.54
AP	72+35.19	-7.71	546.47	546.53
AQ	72+45.19	-7.71	546.44	546.51
AR	72+55.19	-7.71	546.41	546.48
AS	72+65.19	-7.71	546.38	546.45
AT	72+75.19	-7.71	546.35	546.40
AU	72+85.19	-7.71	546.32	546.36
AV	72+95.19	-7.71	546.29	546.31
AW	73+05.19	-7.71	546.26	546.27
CL Pier 4	73+15.19	-7.71	546.23	546.23
AX	73+25.19	-7.71	546.20	546.21
AY	73+35.19	-7.71	546.17	546.18
AZ	73+45.19	-7.71	546.14	546.16
BA	73+55.19	-7.71	546.11	546.15
BB	73+65.19	-7.71	546.08	546.13
BC	73+75.19	-7.71	546.05	546.10
BD	73+85.19	-7.71	546.02	546.08
BE	73+95.19	-7.71	545.99	546.04
BF	74+05.19	-7.71	545.96	546.01
BG	74+15.19	-7.71	545.93	545.97
BH	74+25.19	-7.71	545.90	545.92
BI	74+35.19	-7.71	545.87	545.88
BJ	74+45.19	-7.71	545.84	545.85
CL Pier 5	74+54.86	-7.71	545.81	545.81
BK	74+64.86	-7.71	545.78	545.79
BL	74+74.86	-7.71	545.75	545.77
BM	74+84.86	-7.71	545.72	545.76
BN	74+94.86	-7.71	545.69	545.74
BO	75+04.86	-7.71	545.66	545.73
BP	75+14.86	-7.71	545.63	545.70
BQ	75+24.86	-7.71	545.60	545.67
BR	75+34.86	-7.71	545.57	545.63
BS	75+44.86	-7.71	545.54	545.59
BT	75+54.86	-7.71	545.51	545.54
Cl.Brg.E.Abud.	75+64.86	-7.71	545.48	545.48
Bk.E.Abud.	75+67.06	-7.71	545.48	545.48

GIRDER 5

Location	Station	Offset	Theoretical Grade Elevation	Theoretical Grade Elevation Adjusted For Dead Load Deflection
Bk.W.Abud.	67+86.53	-15.42	546.18	546.18
Cl.Brg.W.Abud.	67+88.74	-15.42	546.19	546.19
A	67+98.74	-15.42	546.22	546.25
B	68+08.74	-15.42	546.25	546.30
C	68+18.74	-15.42	546.28	546.35
D	68+28.74	-15.42	546.31	546.38
E	68+38.74	-15.42	546.34	546.42
F	68+48.74	-15.42	546.37	546.44
G	68+58.74	-15.42	546.39	546.46
H	68+68.74	-15.42	546.41	546.47
I	68+78.74	-15.42	546.43	546.48
J	68+88.74	-15.42	546.45	546.48
K	68+98.74	-15.42	546.47	546.49
L	69+08.74	-15.42	546.49	546.49
CL Pier 1	69+14.39	-15.42	546.50	546.50
M	69+24.39	-15.42	546.52	546.52
N	69+34.39	-15.42	546.53	546.54
O	69+44.39	-15.42	546.54	546.56
P	69+54.39	-15.42	546.55	546.58
Q	69+64.39	-15.42	546.56	546.60
R	69+74.39	-15.42	546.57	546.62
S	69+84.39	-15.42	546.58	546.63
T	69+94.39	-15.42	546.59	546.64
U	70+04.39	-15.42	546.59	546.65
V	70+14.39	-15.42	546.60	546.64
W	70+24.39	-15.42	546.60	546.64
X	70+34.39	-15.42	546.60	546.63
Y	70+44.39	-15.42	546.60	546.61
Z	70+54.39	-15.42	546.60	546.60
AA	70+64.39	-15.42	546.59	546.59
CL Pier 2	70+74.39	-15.42	546.59	546.59
AB	70+84.39	-15.42	546.58	546.59
AC	70+94.39	-15.42	546.57	546.59
AD	71+04.39	-15.42	546.57	546.60
AE	71+14.39	-15.42	546.56	546.61
AF	71+24.39	-15.42	546.55	546.61
AG	71+34.39	-15.42	546.53	546.61
AH	71+44.39	-15.42	546.52	546.60
AI	71+54.39	-15.42	546.50	546.58
AJ	71+64.39	-15.42	546.49	546.55
AK	71+74.39	-15.42	546.47	546.52
AL	71+84.39	-15.42	546.45	546.49
AM	71+94.39	-15.42	546.43	546.44
CL Brg U I	72+00.39	-15.42	546.42	546.42
CL Brg U II	72+02.39	-15.42	546.41	546.41
AN	72+12.39	-15.42	546.39	546.41
AO	72+22.39	-15.42	546.36	546.41
AP	72+32.39	-15.42	546.34	546.40
AQ	72+42.39	-15.42	546.31	546.38
AR	72+52.39	-15.42	546.28	546.35
AS	72+62.39	-15.42	546.25	546.32
AT	72+72.39	-15.42	546.22	546.27
AU	72+82.39	-15.42	546.19	546.23
AV	72+92.39	-15.42	546.16	546.18
AW	73+02.39	-15.42	546.13	546.14
CL Pier 4	73+12.39	-15.42	546.10	546.10
AX	73+22.39	-15.42	546.07	546.08
AY	73+32.39	-15.42	546.04	546.05
AZ	73+42.39	-15.42	546.01	546.03
BA	73+52.39	-15.42	545.98	546.02
BB	73+62.39	-15.42	545.95	546.00
BC	73+72.39	-15.42	545.92	545.97
BD	73+82.39	-15.42	545.89	545.95
BE	73+92.39	-15.42	545.86	545.91
BF	74+02.39	-15.42	545.83	545.88
BG	74+12.39	-15.42	545.80	545.84
BH	74+22.39	-15.42	545.77	545.79
BI	74+32.39	-15.42	545.74	545.75
BJ	74+42.39	-15.42	545.71	545.72
CL Pier 5	74+52.06	-15.42	545.69	545.69
BK	74+62.06	-15.42	545.66	545.66
BL	74+72.06	-15.42	545.63	545.64
BM	74+82.06	-15.42	545.60	545.63
BN	74+92.06	-15.42	545.57	545.61
BO	75+02.06	-15.42	545.54	545.60
BP	75+12.06	-15.42	545.51	545.57
BQ	75+22.06	-15.42	545.48	545.54
BR	75+32.06	-15.42	545.45	545.50
BS	75+42.06	-15.42	545.42	545.46
BT	75+52.06	-15.42	545.39	545.41
Cl.Brg.E.Abud.	75+62.06	-15.42	545.36	545.36
Bk.E.Abud.	75+64.26	-15.42	545.35	545.35

SOUTH EDGE OF DECK

Location	Station	Offset	Theoretical Grade Elevation	Theoretical Grade Elevation Adjusted For Dead Load Deflection
Bk.W.Abud.	67+85.59	-18.00	546.13	546.13
Cl.Brg.W.Abud.	67+87.80	-18.00	546.13	546.13
A	67+97.80	-18.00	546.17	546.19
B	68+07.80	-18.00	546.20	546.24
C	68+17.80	-18.00	546.23	546.29
D	68+27.80	-18.00	546.26	546.33
E	68+37.80	-18.00	546.28	546.36
F	68+47.80	-18.00	546.31	546.39
G	68+57.80	-18.00	546.33	546.40
H	68+67.80	-18.00	546.36	546.41
I	68+77.80	-18.00	546.38	546.42
J	68+87.80	-18.00	546.40	546.42
K	68+97.80	-18.00	546.42	546.43
L	69+07.80	-18.00	546.44	546.44
CL Pier 1	69+13.45	-18.00	546.44	546.44
M	69+23.45	-18.00	546.46	546.46
N	69+33.45	-18.00	546.47	546.48
O	69+43.45	-18.00	546.49	546.50
P	69+53.45	-18.00	546.50	546.53
Q	69+63.45	-18.00	546.51	546.55
R	69+73.45	-18.00	546.52	546.57
S	69+83.45	-18.00	546.53	546.58
T	69+93.45	-18.00	546.53	546.59
U	70+03.45	-18.00	546.54	546.59
V	70+13.45	-18.00	546.54	546.59
W	70+23.45	-18.00	546.54	546.58
X	70+33.45	-18.00	546.54	546.57
Y	70+43.45	-18.00	546.54	546.56
Z	70+53.45	-18.00	546.54	546.55
AA	70+63.45	-18.00	546.54	546.54
CL Pier 2	70+73.45	-18.00	546.53	546.53
AB	70+83.45	-18.00	546.53	546.53
AC	70+93.45	-18.00	546.52	546.54
AD	71+03.45	-18.00	546.51	546.55
AE	71+13.45	-18.00	546.50	546.55
AF	71+23.45	-18.00	546.49	546.56
AG	71+33.45	-18.00	546.48	546.55
AH	71+43.45	-18.00	546.47	546.54
AI	71+53.45	-18.00	546.45	546.53
AJ	71+63.45	-18.00	546.43	546.50
AK	71+73.45	-18.00	546.42	546.47
AL	71+83.45	-18.00	546.40	546.43
AM	71+93.45	-18.00	546.38	546.39
CL Brg U I	71+99.45	-18.00	546.36	546.36
CL Brg U II	72+01.45	-18.00	546.36	546.36
AN	72+11.45	-18.00	546.34	546.36
AO	72+21.45	-18.00	546.31	546.36
AP	72+31.45	-18.00	546.29	546.34
AQ	72+41.45	-18.00	546.26	546.33
AR	72+51.45	-18.00	546.23	546.30