EB I-70 P.G.L. - SPANS 1 & 2

Location	Station	Offset From EB I-70 P.G.L.	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted for DL Deflections
℄ Brg P23	127+83.09	0.00	465.70	465.70
AA	127+93.13	0.00	465.65	465.70
AB	128+03.17	0.00	465.60	465.71
AC	128+13.20	0.00	465.55	465.70
AD	128+23.24	0.00	465.50	465.70
AE	128+33.28	0.00	465.45	465.68
AF	128+43.32	0.00	465.40	465.66
AG	128+53.36	0.00	465.35	465.63
AH	128+63.40	0.00	465.30	465.59
AI	128+73.44	0.00	465.25	465.55
AJ	128+83.47	0.00	465.20	465.49
AK	128+93.51	0.00	465.15	465.43
AL	129+03.55	0.00	465.10	465.35
AM	129+13.59	0.00	465.05	465.28
AN	129+23.63	0.00	465.00	465.19
AO	129+33.67	0.00	464.95	465.11
AP	129+43.70	0.00	464.90	465.02
AQ	129+53.74	0.00	464.85	464.94
AR	129+63.78	0.00	464.80	464.86
AS	129+73.82	0.00	464.75	464.79
AT	129+83.86	0.00	464.70	464.72
AU	129+93.90	0.00	464.65	464.66
℄ Pier 24	130+03.00	0.00	464.60	464.60
AV	130+13.04	0.00	464.55	464.56
AW	130+23.08	0.00	464.50	464.52
AX	130+33.12	0.00	464.45	464.48
AY	130+43.15	0.00	464.40	464.46
AZ	130+53.19	0.00	464.35	464.44
BA	130+63.23	0.00	464.30	464.42
BB	130+73.27	0.00	464.25	464.40
BC	130+83.31	0.00	464.20	464.38
BD	130+93.35	0.00	464.15	464.36
BE	131+03.39	0.00	464.10	464.34
BF	131+13.42	0.00	464.05	464.32
BG	131+23.46	0.00	464.00	464.28
BH	131+33.50	0.00	463.95	464.24
BI	131+43.54	0.00	463.90	464.19
BJ	131+53.58	0.00	463.85	464.13
BK	131+63.62	0.00	463.80	464.07
BL	131+73.66	0.00	463.75	464.01
BM	131+83.69	0.00	463.70	463.93
BN	131+93.73	0.00	463.65	463.85
BO	132+03.77	0.00	463.59	463.77
BP	132+13.81	0.00	463.54	463.68
BQ	132+23.85	0.00	463.48	463.58
BR	132+33.89	0.00	463.41	463.49
BS	132+43.93	0.00	463.34	463.39
BT	132+53.96	0.00	463.26	463.28
BU	132+64.00	0.00	463.18	463.19
BV	132+74.04	0.00	463.09	463.10

EB I-70 P.G.L. - SPANS 3 & 4

Location	Station	Offset From EB I-70 P.G.L.	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted for DL Deflections
℄ Pier 25	132+81.00	0.00	463.03	463.03
BW	132+91.04	0.00	462.93	462.94
BX	133+01.08	0.00	462.83	462.85
BY	133+11.12	0.00	462.72	462.76
BZ	133+21.15	0.00	462.61	462.68
CA	133+31.19	0.00	462.50	462.60
CB	133+41.23	0.00	462.37	462.51
CC	133+51.27	0.00	462.25	462.42
CD	133+61.31	0.00	462.12	462.32
CE	133+71.35	0.00	461.98	462.22
CF	133+81.39	0.00	461.84	462.11
CG	133+91.42	0.00	461.69	461.99
CH	134+01.46	0.00	461.54	461.85
CI	134+11.50	0.00	461.39	461.71
CJ	134+21.54	0.00	461.22	461.55
CK	134+31.58	0.00	461.06	461.38
CL	134+41.62	0.00	460.89	461.19
CM	134+51.66	0.00	460.71	461.00
CN	134+61.69	0.00	460.53	460.79
CO	134+71.73	0.00	460.34	460.58
CP	134+81.77	0.00	460.15	460.35
CQ	134+91.81	0.00	459.95	460.12
CR	135+01.85	0.00	459.75	459.88
CS	135+11.89	0.00	459.55	459.64
CT	135+21.93	0.00	459.33	459.40
CU	135+31.96	0.00	459.12	459.16
CV	135+42.00	0.00	458.89	458.92
CW	135+52.04	0.00	458.67	458.68
CX				
℄ Pier 26	135+61.00	0.00	458.46	458.46
CY	135+71.04	0.00	458.22	458.23
CZ	135+81.08	0.00	457.98	458.00
DA	135+91.12	0.00	457.74	457.77
DB	136+01.15	0.00	457.49	457.54
DC	136+11.19	0.00	457.23	457.31
DD	136+21.23	0.00	456.97	457.08
DE	136+31.27	0.00	456.70	456.85
DF	136+41.31	0.00	456.43	456.61
DG	136+51.35	0.00	456.15	456.36
DH	136+61.39	0.00	455.87	456.10
DI	136+71.42	0.00	455.58	455.84
DJ	136+81.46	0.00	455.29	455.56
DK	136+91.50	0.00	454.99	455.28
DL	137+01.54	0.00	454.69	454.98
DM	137+11.58	0.00	454.39	454.67
DN	137+21.62	0.00	454.09	454.36
DO	137+31.66	0.00	453.79	454.04
DP	137+41.69	0.00	453.49	453.71
DQ	137+51.73	0.00	453.19	453.39
DR	137+61.77	0.00	452.89	453.06
DS	137+71.81	0.00	452.59	452.72
DT	137+81.85	0.00	452.28	452.39
DU	137+91.89	0.00	451.98	452.06
DV	138+01.93	0.00	451.68	451.73
DW	138+11.96	0.00	451.38	451.40
DX	138+22.00	0.00	451.08	451.09
DY	138+32.04	0.00	450.78	450.79
DZ				

EB I-70 P.G.L. - SPAN 5

Location	Station	Offset From EB I-70 P.G.L.	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted for DL Deflections
℄ Pier 27	138+41.00	0.00	450.51	450.51
EA	138+51.04	0.00	450.21	450.22
EB	138+61.08	0.00	449.91	449.93
EC	138+71.12	0.00	449.61	449.66
ED	138+81.15	0.00	449.31	449.38
EE	138+91.19	0.00	449.00	449.11
EF	139+01.23	0.00	448.70	448.85
EG	139+11.27	0.00	448.40	448.58
EH	139+21.31	0.00	448.10	448.32
EI	139+31.35	0.00	447.80	448.05
EJ	139+41.39	0.00	447.50	447.77
EK	139+51.42	0.00	447.20	447.50
EL	139+61.46	0.00	446.90	447.21
EM	139+71.50	0.00	446.59	446.92
EN	139+81.54	0.00	446.29	446.61
EO	139+91.58	0.00	445.99	446.30
EP	140+01.62	0.00	445.69	445.97
EQ	140+11.66	0.00	445.39	445.64
ER	140+21.69	0.00	445.09	445.31
ES	140+31.73	0.00	444.79	444.96
ET	140+41.77	0.00	444.49	444.61
EU	140+51.81	0.00	444.19	444.25
EV				
℄ Brg Abut	140+63.00	0.00	443.85	443.85

NOTE:

1. Work this sheet with Sheets S-6 through S-21.