

**GIRDER F**

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
☉ N. BRG. PIER 16	63+19.69	1.00	634.81	634.81
1A	63+29.69	1.00	634.96	634.98
1B	63+39.69	1.00	635.10	635.15
1C	63+49.69	1.00	635.25	635.31
1D	63+59.69	1.00	635.40	635.46
1E	63+69.69	1.00	635.55	635.60
1F	63+79.69	1.00	635.70	635.74
1G	63+89.69	1.00	635.85	635.87
☉ BRG. & ☉ PIER 17	64+02.69	1.00	636.04	636.04
2A	64+12.69	1.00	636.19	636.19
2B	64+22.69	1.00	636.34	636.35
2C	64+32.69	1.00	636.49	636.51
2D	64+42.69	1.00	636.64	636.66
2E	64+52.69	1.00	636.78	636.80
2F	64+62.69	1.00	636.91	636.93
2G	64+72.69	1.00	637.05	637.05
2H	64+82.69	1.00	637.17	637.17
2I	64+92.69	1.00	637.30	637.29
2J	65+02.69	1.00	637.42	637.41
☉ BRG. & ☉ PIER 18	65+10.94	1.00	637.51	637.51
3A	65+20.94	1.00	637.62	637.65
3B	65+30.94	1.00	637.73	637.78
3C	65+40.94	1.00	637.83	637.92
3D	65+50.94	1.00	637.93	638.05
3E	65+60.94	1.00	638.02	638.17
3F	65+70.94	1.00	638.11	638.28
3G	65+80.94	1.00	638.20	638.37
3H	65+90.94	1.00	638.28	638.43
3I	66+00.94	1.00	638.35	638.49
3J	66+10.94	1.00	638.43	638.52
3K	66+20.94	1.00	638.49	638.54
☉ S. BRG. PIER 19	66+29.91	1.00	638.55	638.55
☉ N. BRG. PIER 19	66+31.79	0.50	638.57	638.57
4A	66+41.79	0.50	638.63	638.67
4B	66+51.79	0.50	638.68	638.75
4C	66+61.79	0.50	638.73	638.80
4D	66+71.79	0.50	638.77	638.84
4E	66+81.79	0.50	638.81	638.85
☉ BRG. N. ABUT.	66+90.92	0.50	638.85	638.85

**GIRDER G**

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
☉ N. BRG. PIER 16	63+18.89	8.50	634.68	634.68
1A	63+28.89	8.50	634.83	634.86
1B	63+38.89	8.50	634.98	635.03
1C	63+48.89	8.50	635.13	635.19
1D	63+58.89	8.50	635.28	635.34
1E	63+68.89	8.50	635.43	635.48
1F	63+78.89	8.50	635.58	635.61
1G	63+88.89	8.50	635.72	635.74
☉ BRG. & ☉ PIER 17	64+01.89	8.50	635.92	635.92
2A	64+11.89	8.50	636.07	636.07
2B	64+21.89	8.50	636.22	636.22
2C	64+31.89	8.50	636.37	636.38
2D	64+41.89	8.50	636.51	636.53
2E	64+51.89	8.50	636.65	636.68
2F	64+61.89	8.50	636.79	636.81
2G	64+71.89	8.50	636.92	636.93
2H	64+81.89	8.50	637.05	637.05
2I	64+91.89	8.50	637.18	637.17
2J	65+01.89	8.50	637.29	637.29
☉ BRG. & ☉ PIER 18	65+10.14	8.50	637.39	637.39
3A	65+20.14	8.50	637.50	637.52
3B	65+30.14	8.50	637.61	637.66
3C	65+40.14	8.50	637.71	637.80
3D	65+50.14	8.50	637.81	637.93
3E	65+60.14	8.50	637.90	638.05
3F	65+70.14	8.50	637.99	638.16
3G	65+80.14	8.50	638.08	638.25
3H	65+90.14	8.50	638.16	638.31
3I	66+00.14	8.50	638.24	638.36
3J	66+10.14	8.50	638.31	638.40
3K	66+20.14	8.50	638.38	638.42
☉ S. BRG. PIER 19	66+27.89	8.50	638.42	638.42
☉ N. BRG. PIER 19	66+29.70	8.25	638.44	638.44
4A	66+39.70	8.25	638.50	638.54
4B	66+49.70	8.25	638.55	638.62
4C	66+59.70	8.25	638.60	638.68
4D	66+69.70	8.25	638.65	638.72
4E	66+79.70	8.25	638.69	638.73
☉ BRG. N. ABUT.	66+88.83	8.25	638.72	638.72

**GIRDER H**

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
☉ N. BRG. PIER 16	63+18.08	16.00	634.54	634.54
1A	63+28.08	16.00	634.69	634.71
1B	63+38.08	16.00	634.84	634.88
1C	63+48.08	16.00	634.98	635.05
1D	63+58.08	16.00	635.13	635.20
1E	63+68.08	16.00	635.28	635.33
1F	63+78.08	16.00	635.43	635.47
1G	63+88.08	16.00	635.58	635.60
☉ BRG. & ☉ PIER 17	64+01.08	16.00	635.77	635.77
2A	64+11.08	16.00	635.92	635.92
2B	64+21.08	16.00	636.07	636.08
2C	64+31.08	16.00	636.22	636.24
2D	64+41.08	16.00	636.37	636.39
2E	64+51.08	16.00	636.51	636.53
2F	64+61.08	16.00	636.65	636.66
2G	64+71.08	16.00	636.78	636.79
2H	64+81.08	16.00	636.91	636.91
2I	64+91.08	16.00	637.03	637.02
2J	65+01.08	16.00	637.15	637.14
☉ BRG. & ☉ PIER 18	65+09.33	16.00	637.25	637.25
3A	65+19.33	16.00	637.36	637.38
3B	65+29.33	16.00	637.47	637.52
3C	65+39.33	16.00	637.57	637.66
3D	65+49.33	16.00	637.67	637.79
3E	65+59.33	16.00	637.76	637.91
3F	65+69.33	16.00	637.85	638.02
3G	65+79.33	16.00	637.94	638.11
3H	65+89.33	16.00	638.02	638.17
3I	65+99.33	16.00	638.10	638.22
3J	66+09.33	16.00	638.17	638.25
3K	66+19.33	16.00	638.24	638.27
☉ S. BRG. PIER 19	66+25.87	16.00	638.28	638.28
☉ N. BRG. PIER 19	66+27.62	16.00	638.29	638.29
4A	66+37.62	16.00	638.35	638.40
4B	66+47.62	16.00	638.41	638.49
4C	66+57.62	16.00	638.46	638.55
4D	66+67.62	16.00	638.50	638.59
4E	66+77.62	16.00	638.55	638.59
☉ BRG. N. ABUT.	66+86.74	16.00	638.58	638.58

FILE NAME =	0162455.60J16.010.deckelev.5.dgn	USER NAME =	tjenicke	DESIGNED -	JOB	REVISED -	
		CHECKED -	RDK/DTS	REVISED -			
		PLOT SCALE =		DRAWN -	MAK	REVISED -	
		PLOT DATE =	12/28/2013	CHECKED -	JOB/DTS	REVISED -	

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
372	2013-038B-R	COOK	821	336
ILLINOIS FED. AID PROJECT			CONTRACT NO. 60J16	