

PGL & CENTERLINE ROADWAY

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. W. Abut	306+42.50	0.00	737.036	737.036
CL Brg. W. Abut.	306+43.75	0.00	737.007	737.007
A	306+53.75	0.00	736.784	736.839
B	306+63.75	0.00	736.570	736.667
C	306+73.75	0.00	736.363	736.484
D	306+83.75	0.00	736.164	736.284
E	306+93.75	0.00	735.974	736.069
F	307+03.75	0.00	735.791	735.843
CL Brg. E. Abut.	307+13.25	0.00	735.625	735.625
Bk. E. Abut	307+14.50	0.00	735.604	735.604

BEAM 4

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. W. Abut	306+42.50	3.167	736.972	736.972
CL Brg. W. Abut.	306+43.75	3.167	736.944	736.944
A	306+53.75	3.167	736.721	736.776
B	306+63.75	3.167	736.506	736.604
C	306+73.75	3.167	736.300	736.420
D	306+83.75	3.167	736.101	736.221
E	306+93.75	3.167	735.910	736.006
F	307+03.75	3.167	735.728	735.780
CL Brg. E. Abut.	307+13.25	3.167	735.562	735.562
Bk. E. Abut	307+14.50	3.167	735.540	735.540

BEAM 5

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. W. Abut	306+42.50	9.5	736.846	736.846
CL Brg. W. Abut.	306+43.75	9.5	736.817	736.817
A	306+53.75	9.5	736.594	736.649
B	306+63.75	9.5	736.380	736.477
C	306+73.75	9.5	736.173	736.294
D	306+83.75	9.5	735.974	736.094
E	306+93.75	9.5	735.784	735.879
F	307+03.75	9.5	735.601	735.653
CL Brg. E. Abut.	307+13.25	9.5	735.435	735.435
Bk. E. Abut	307+14.50	9.5	735.414	735.414

BEAM 6

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
Bk. W. Abut	306+42.50	15.833	736.719	736.719
CL Brg. W. Abut.	306+43.75	15.833	736.691	736.691
A	306+53.75	15.833	736.468	736.526
B	306+63.75	15.833	736.253	736.357
C	306+73.75	15.833	736.046	736.174
D	306+83.75	15.833	735.848	735.975
E	306+93.75	15.833	735.657	735.759
F	307+03.75	15.833	735.474	735.530
CL Brg. E. Abut.	307+13.25	15.833	735.308	735.308
Bk. E. Abut	307+14.50	15.833	735.287	735.287

TOP OF SLAB ELEVATIONS
STRUCTURE NUMBER 101-3101

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JOB NO. 1010054

DATE 2/3/11

SHEET NO. 4

12 SHEETS

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
5077	10-00462-00-BR	Winnebago	21	11
FED. ROAD DIST. NO. 2 ILLINOIS FED. AID PROJECT			CONTRACT NO. 85534	