

Girder 5

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
W. Bonded Construction Jt.	9+42.75	12.667' RT	99.220	99.220
CL. brg. W. Abutment	9+44.63	12.667' RT	99.225	99.225
Line A	9+54.63	12.667' RT	99.256	99.260
Line B	9+64.63	12.667' RT	99.291	99.292
CL. Brg. W. Pier	9+68.54	12.667' RT	99.305	99.305
Line C	9+78.54	12.667' RT	99.341	99.342
Line D	9+88.54	12.667' RT	99.378	99.379
CL. Brg. Middle Pier	9+95.96	12.667' RT	99.403	99.403
Line E	10+05.96	12.667' RT	99.426	99.431
Line F	10+15.96	12.667' RT	99.439	99.444
Line G	10+25.96	12.667' RT	99.452	99.452
CL. Brg. E. Pier	10+28.13	12.667' RT	99.454	99.454
Line H	10+35.13	12.667' RT	99.463	99.467
Line I	10+48.13	12.667' RT	99.480	99.485
CL. brg. E. Abutment	10+55.46	12.667' RT	99.490	99.490
E. Bonded Construction Jt.	10+57.25	12.667' RT	99.493	99.493

Location	Station	Offset	Theoretical Grade Elevations	Theoretical Grade Elevations Adjusted For Dead Load Deflection
W. Bonded Construction Jt.	9+42.75	13.833' RT	99.184	99.184
CL brg. W. Abutment	9+44.63	13.833' RT	99.189	99.189
Line A	9+54.63	13.833' RT	99.222	99.226
Line B	9+64.63	13.833' RT	99.259	99.260
CL Brg. W. Pier	9+68.54	13.833' RT	99.274	99.274
Line C	9+78.54	13.833' RT	99.313	99.314
Line D	9+88.54	13.833' RT	99.352	99.353
CL Brg. Middle Pier	9+95.96	13.833' RT	99.379	99.379
Line E	10+05.96	13.833' RT	99.404	99.409
Line F	10+15.96	13.833' RT	99.417	99.422
Line G	10+25.96	13.833' RT	99.431	99.431
CL Brg. E. Pier	10+28.13	13.833' RT	99.434	99.434
Line H	10+35.13	13.833' RT	99.444	99.448
Line I	10+48.13	13.833' RT	99.462	99.467
CL brg. E. Abutment	10+55.46	13.833' RT	99.474	99.474
E. Bonded Construction Jt.	10+57.25	13.833' RT	99.477	99.477

DSGN	K.J. Hoffmann						
DR	K.J. Hoffmann						
CHK	J.R. Wolf						
APVD	J.A. Frauenhoffer	NO.	DATE		REVISION		BY APV

Frauenhoffer and Associates, P.C. Consulting Engineers
3002 Crossing Court Champaign, IL 61822 217-351-6268

FAS 1384 (C.H. 27) OVER M. BRANCH OF COPPERAS CREEK
SECTION 07-00117-03-BR
FULTON COUNTY

SHEET	11
DWG NO.	7022-tos1.dgn
DATE	Oct 2007
PROJ NO.	7022