

BEAM 1

Table with 5 columns: Location, Station, *Offset, Theoretical Grade Elevations, Theoretical Grade Elevations Adjusted For Dead Load Deflection. Rows include Bck of S. Abut., CL of Brg S. Abut., A through K, and CL of Brg N. Abut. Bck of N. Abut.

BEAM 2

Table with 5 columns: Location, Station, *Offset, Theoretical Grade Elevations, Theoretical Grade Elevations Adjusted For Dead Load Deflection. Rows include Bck of S. Abut., CL of Brg S. Abut., A through K, and CL of Brg N. Abut. Bck of N. Abut.

N.B. BRIDGE PGL

Table with 5 columns: Location, Station, *Offset, Theoretical Grade Elevations, Theoretical Grade Elevations Adjusted For Dead Load Deflection. Rows include Bck of S. Abut., CL of Brg S. Abut., A through K, and CL of Brg N. Abut. Bck of N. Abut.

BEAM 3

Table with 5 columns: Location, Station, *Offset, Theoretical Grade Elevations, Theoretical Grade Elevations Adjusted For Dead Load Deflection. Rows include Bck of S. Abut., CL of Brg S. Abut., A through K, and CL of Brg N. Abut. Bck of N. Abut.

BEAM 4

Table with 5 columns: Location, Station, *Offset, Theoretical Grade Elevations, Theoretical Grade Elevations Adjusted For Dead Load Deflection. Rows include Bck of S. Abut., CL of Brg S. Abut., A through K, and CL of Brg N. Abut. Bck of N. Abut.

BEAM 5

Table with 5 columns: Location, Station, *Offset, Theoretical Grade Elevations, Theoretical Grade Elevations Adjusted For Dead Load Deflection. Rows include Bck of S. Abut., CL of Brg S. Abut., A through K, and CL of Brg N. Abut. Bck of N. Abut.

BEAM 6

Table with 5 columns: Location, Station, *Offset, Theoretical Grade Elevations, Theoretical Grade Elevations Adjusted For Dead Load Deflection. Rows include Bck of S. Abut., CL of Brg S. Abut., A through K, and CL of Brg N. Abut. Bck of N. Abut.

BEAM 7

Table with 5 columns: Location, Station, *Offset, Theoretical Grade Elevations, Theoretical Grade Elevations Adjusted For Dead Load Deflection. Rows include Bck of S. Abut., CL of Brg S. Abut., A through K, and CL of Brg N. Abut. Bck of N. Abut.

*Note: All offsets are relative to PGL. Offsets are positive east of PGL and negative west of PGL.

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