

\$PLOT_INFO\$

INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						

3/99	11/99	4/02	3/07	10/13	3/23	12/21	9/28
Revision Dates							

All geometry data, as it appears on the output sheets, including:

1. Bent Line Description
2. Station
3. Offset
4. Elevation
5. Elevation + DL
6. X and Y offsets
7. Northings and Eastings
8. Bent Line Length
9. Skew
10. Girder Length
11. Cross-slope

Shall appear on this sheet.

Note: Elevations are at top of concrete deck _ Inches below Finished Grade.

Positive Roadway Cross Slope is Upwards from the Profile Grade Line.

These Stations, Coordinates, Offsets and Lengths define the layout of the structure in a two dimensional horizontal plane. Elevations define the final grade of the finished concrete deck. Fabrication of structural components through the direct use of this information is not intended or advisable.

All seals for this set of drawings are applied to the cover page(s)	Print Date: \$DATE\$	<div></div>	Sheet Revisions			Colorado Department of Transportation		As Constructed	BRIDGE DECK ELEVATIONS			Project No./Code
	File Name: Sheet_B-100-3.dgn		Date:	Comments	Init.	<div><div>2829 West Howard Place, 3rd Floor Denver, CO 80204 Phone: 303-512-4079 FAX: 303-757-9197</div></div> <div>Staff Bridge Branch</div> <div>Initials</div>		No Revisions:				Project Number
	Horiz. Scale: None Vert. Scale: As Noted							Revised:	Designer: XXXXXXXX	Structure Numbers	X-XX-XX	Code
	Unit Information Unit Leader Initials								Detailer: XXXXXXXX		X-XX-XX	
								Void:	Sheet Subset: BRIDGE	Subset Sheets: BXX of XXX		Sheet Number