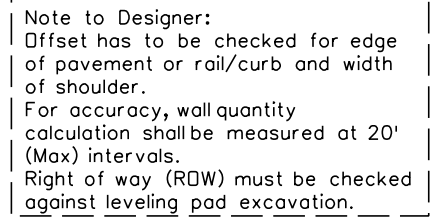


DESIGNER: This table
may be depicted on plan
and elevation sheets



*** Guide posts covering wall height for plumbness at 40'-0" Max interval with Min two posts per wall are required prior to wall facing construction. Alternate methods for controlling plumbness may be submitted to Engineer for acceptance.

KEYED NOTES

- ① Stress relief vertical through joint for dissimilar structures or foundations.
- ② 3'-0" zone placing continuous reinforcement at each block (See B-504-I2).

INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						

All seals for this set of drawings are applied to the cover page(s)	Print Date: \$DATE\$	<div><div></div><div></div><div></div><div></div><div></div></div>	Sheet Revisions			Colorado Department of Transportation		As Constructed		BLOCK FACING MSE/GRS WALL (COPING, RAIL ANCHOR, DESIGN HEIGHT AND REINFORCEMENT LENGTH) (SHEET 1 OF 2)				Project No./Code	
	File Name: Sheet_B-504-11.dgn		Date:	Comments	Init.	<div><div></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>Initials</div></div>	No Revisions:								
	Horiz. Scale: Vert. Scale: As Noted						Revised:								
	Unit Information Unit Leader Initials							Void:		Designer: XXXXXXXX		Structure XXXXXXXXXXXXX		Sheet Number	
										Detailer: XXXXXXXX		Numbers XXXXXXXXXXXXX			
								Sheet Subset: WALL		Subset Sheets: WXX of XXX					