

Revision Dates		
		10-24
09-16		

INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						

\$PLOT\_INFO\$

B-INDEX-4

NO.	CDOT STAFF BRIDGE WORKSHEET TITLE	CURRENT																							
		VER	ENG	DET	VER	ENG	DET	VER	ENG	DET	VER	ENG	DET	VER	ENG	DET	VER	ENG	DET	VER	ENG	DET	VER	ENG	DET
B-504-L1	RAIL ANCHOR SLAB WITH BLOCK FACING GRS WALL 1:1 SOIL EXCAVATION OR FILL	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-L2	RAIL ANCHOR SLAB WITH BLOCK FACING GRS WALL 3/4:1 SOIL EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-L3	MICROPILE A-FRAME WITH BLOCK FACING GRS WALL 3/4:1 SOIL EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-L4	RAIL ANCHOR SLAB WITH BLOCK FACING GRS WALL 1/2:1 ROCK EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-L5	RAIL ANCHOR SLAB WITH BLOCK FACING GRS WALL 1/2:1 ROCK EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-M1	BLOCK FACING GRS WALL WITH ROADWAY RAIL AND 1:1 SOIL EXCAVATION OR FILL	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-M2	TRUNCATED BASE BLOCK FACING GRS WALL WITH ROADWAY RAIL AND 3/4:1 SOIL EXCAVATION OR FILL	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-M3	TRUNCATED BASE BLOCK FACING GRS WALL WITH ROADWAY RAIL AND 1/2:1 ROCK EXCAVATION OR FILL	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-N1	BLOCK FACING GRS WALL FOR BACKSLOPE OR ROADWAY WITH 1:1 SOIL EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-N2	TRUNCATED BASE BLOCK FACING GRS WALL FOR BACKSLOPE OR ROADWAY WITH 3/4:1 SOIL EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-N3	TRUNCATED BASE BLOCK FACING GRS WALL FOR BACKSLOPE OR ROADWAY WITH 1/2:1 ROCK EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-O1	LRFD GRS WALL WITH RAIL ANCHOR SLAB/BEAM DESIGN CHARTS/TABLE	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-O2	LRFD GRS WALL WITH ROADWAY RAIL DESIGN CHARTS/TABLE	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-O3	LRFD GRS WALL WITH 2H(MIN):1V BACK SLOPE DESIGN CHARTS/TABLE	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-O4	LRFD GRS WALL WITH 2H(MIN):1V BROKEN BACK SLOPE DESIGN CHARTS/TABLE	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-Q1	SUMMARY OF QUANTITIES AND WALL DATA	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-Q2	PAY ITEMS FOR SHORED SOIL MASS WALL	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-Q3	PAY ITEMS FOR TRUNCATED BASE MSE WALL WITH 1/2:1 ROCK EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-Q4	PAY ITEMS FOR TRUNCATED BASE mse WALL WITH 3/4:1 SOIL EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-Q5	PAY ITEMS FOR TRUNCATED BASE WITH OR WITHOUT A-FRAME MSE WALL WITH 1/2:1 ROCK EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-Q6	PAY ITEMS FOR TRUNCATED BASE WITH OR WITHOUT A-FRAME MSE WALL WITH 3/4:1 SOIL EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-Q7	PAY ITEM FOR CORE WALL WITH 1:1 SOIL EXCAVATION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-R1	RSF FOR WEAK FOUNDATION AND/OR RSW FOR WATERFRONT	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-S1	MSE/GRS WALL WITH SHORING FOR CONSTRUCTION	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-S2	TRUNCATED BASE TIERED MSE/GRS WALL	IN PROGRESS																							
B-504-S3	MSE/GRS WALL MISCELLANEOUS DETAILS	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-S4	MSE/GRS WALL RAIL ANCHOR SLAB WITH INLET	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-S5	MSE/GRS WALL RAIL ANCHOR BEAM WITH INLET	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-S6	MSE/GRS BLOCK OR PANEL WALL MISCELLANEOUS DETAIL	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-S7	GRS WALL WITH TYPE 9 RAIL WITH 7' MAX DESIGN HEIGHT	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-S8	PIPE THROUGH BLOCK OR PANEL WALL DETAILS	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-T1	GEOFABRIC WRAP AROUND WIRE BASKET FACING TEMPORARY WALL	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-T2	TWO-PHASE GRS WALL WITH PANEL FACING	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-U1	PRECAST COPING, ROADWAY PAVEMENT DETAILS FOR BLOCK FACING	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-U2	PRECAST COPING, ROADWAY PAVEMENT DETAILS FOR PANEL FACING	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-V1	ANCHOR SLAB DETAILS	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-V2	MICROPILE DETAILS FOR BLOCK OR PANEL FACING A-FRAME WALL	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-V3	RAIL ANCHOR SLAB/BEAM RAIL/CURB DETAILS	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-V4	ALTERNATE REHAB FOR RAIL ANCHOR SLAB/BEAM RAIL/CURB DRAIN DETAIL	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-V5	WALL TO ABUTMENT CONNECTION DETAILS	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-V6	TWO PHASE PANEL FACING MSE/GRS WALL	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-W1	DRAIN AND WATERPROOFING MEMBRANE DETAILS	10/24	RS	DH/CSL	09/2016	STW	JB																		
B-504-W2	DRAIN AND WATERPROOFING MEMBRANE DETAILS	10/24	RS	DH/CSL	09/2016	STW	JB																		

All seals for this set of drawings are applied to the cover page(s)

Print Date: \$DATE\$

File Name: Sheet\_B-INDEX-4.dgn

Horiz. Scale:      Vert. Scale: As Noted

Unit Information      Unit Leader Initials

Sheet Revisions

Date:

Comments

Init.

Colorado Department of Transportation



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Staff Bridge Branch

Initials

As Constructed

No Revisions:

Revised:

Void:

B-INDEX-4

Designer:      XXXXXXXX

Detailer:      XXXXXXXX

Sheet Subset:      WALL

Structure Numbers

XXXXXXX

XXXXXXX

Subset Sheets: WXX of XXX

Project No./Code

Sheet Number