

NO.	CDOT STAFF BRIDGE WORKSHEET TITLE	VER	ENG	DET	VER	ENG	DET	VER	ENG	DET	VER	ENG	DET	VER	ENG	DET	VER	ENG	DET
B-504-AA	APPLICATION GUIDE	09/2016	STW	RS															
B-504-A1	RAIL ANCHOR SLAB WITH BLOCK FACING MSE WALL 1:1 SOIL EXCAVATION OR FILL	09/2016	STW	RS															
B-504-A2	RAIL ANCHOR SLAB WITH BLOCK FACING MSE WALL 3/4:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-A3	MICROPILE A-FRAME WITH BLOCK FACING GRS WALL 3/4:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-A4	RAIL ANCHOR SLAB WITH BLOCK FACING MSE WALL 1/2:1 ROCK EXCAVATION	09/2016	STW	RS															
B-504-A5	RAIL ANCHOR SLAB WITH BLOCK FACING MSE WALL WITH 1/2:1 ROCK EXCAVATION	09/2016	STW	RS															
B-504-B1	BLOCK FACING MSE WALL WITH ROADWAY RAIL AND 1:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-B2	TRUNCATED BASE BLOCK FACING GRS WALL WITH ROADWAY RAIL AND 3/4:1 SOIL EXCAVATION OR FILL	09/2016	STW	RS															
B-504-B3	TRUNCATED BASE BLOCK FACING GRS WALL WITH ROADWAY RAIL AND 1/2:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-BB	MSE OR GRS WALL WORKSHEET CHECKLIST	09/2016	STW	RS															
B-504-CC	GENERAL NOTES	09/2016	STW	GMT															
B-504-C1	BLOCK FACING MSE WALL WITH ROADWAY RAIL AND 1:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-C2	TRUNCATED BASE BLOCK FACING MSE WALL FOR BACKSLOPE OR ROADWAY WITH 3/4:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-C3	TRUNCATED BASE BLOCK FACING MSE WALL FOR BACKSLOPE OR ROADWAY WITH 1/2:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-D1	RAIL ANCHOR SLAB WITH PANEL FACING MSE WALL 1:1 SOIL EXCAVATION OR FILL	09/2016	STW	RS															
B-504-D2	RAIL ANCHOR SLAB WITH PANEL FACING MSE WALL 3/4:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-D3	MICROPILE A-FRAME WITH PANEL FACING MSE WALL 3/4:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-D4	RAIL ANCHOR SLAB WITH PANEL FACING MSE WALL 1/2:1 ROCK EXCAVATION	09/2016	STW	RS															
B-504-D5	RAIL ANCHOR SLAB WITH PANEL FACING MSE WALL WITH 1/2:1 ROCK EXCAVATION	09/2016	STW	RS															
B-504-E1	PANEL FACING MSE WALL WITH ROADWAY RAIL AND 1:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-E2	TRUNCATED BASE PANEL FACING GRS WALL WITH ROADWAY RAIL AND 3/4:1 SOIL EXCAVATION OR FILL	09/2016	STW	RS															
B-504-E3	TRUNCATED BASE PANEL FACING GRS WALL WITH ROADWAY RAIL AND 1/2:1 ROCK EXCAVATION	09/2016	STW	RS															
B-504-F1	PANEL FACING MSE WALL FOR BACKSLOPE OR ROADWAY WITH 1:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-F2	TRUNCATED BASE PANEL FACING MSE WALL FOR BACKSLOPE OR ROADWAY WITH 3/4:1 SOIL EXCAVATION	09/2016	STW	RS															
B-504-F3	TRUNCATED BASE PANEL FACING GRS WALL FOR BACKSLOPE OR ROADWAY WITH 1/2:1 ROCK EXCAVATION	09/2016	STW	RS															
B-504-H1	LRFD MSE WALL FOR BLOCK AND PANEL FACING WITH ROADWAY RAIL DESIGN CHARTS/TABLE	09/2016	STW	RS															
B-504-H2	LRFD MSE WALL FOR BLOCK AND PANEL FACING WITH ROADWAY RAIL DESIGN CHARTS/TABLE	09/2016	STW	RS															
B-504-H3	LRFD MSE WALL FOR BLOCK AND PANEL FACING WITH 2(H)(MIN.):1(V) BACKSLOPE DESIGN CHARTS/TABLE	09/2016	STW	RS															
B-504-H4	LRFD MSE WALL FOR BLOCK AND PANEL FACING WITH 2(H)(MIN.):1(V) SLOPE AND ROADWAY DESIGN CHARTS/TABLE	09/2016	STW	RS															
B-504-I1	BLOCK FACING MSE WALL DETAIL (COPING, RAIL ANCHOR AND LEVELING PAD (1/2)	09/2016	STW	RS															
B-504-I2	BLOCK FACING MSE WALL DETAIL (COPING, RAIL ANCHOR AND LEVELING PAD (2/2)	09/2016	STW	RS															
B-504-I3	PANEL FACING MSE WALL DETAIL (COPING, RAIL ANCHOR AND LEVELING PAD (1/3)	09/2016	STW	RS															
B-504-I4	PANEL FACING MSE WALL DETAIL (COPING, RAIL ANCHOR AND LEVELING PAD (2/3)	09/2016	STW	RS															
B-504-I5	PANEL FACING MSE WALL DETAIL (COPING, RAIL ANCHOR AND LEVELING PAD (3/3)	09/2016	STW	RS															
B-504-J1	BLOCK FACING END OF WALL TREATMENT RAMP DOWN TOP OF WALL	09/2016	STW	RS															
B-504-J2	BLOCK FACING END OF WALL TREATMENT RAMP UP FRONT FINISHED GRADE	09/2016	STW	RS															
B-504-K1	PANEL FACING END OF WALL TREATMENT RAMP DOWN TOP OF WALL	09/2016	STW	RS															
B-504-K2	PANEL FACING END OF WALL TREATMENT RAMP UP FRONT FINISHED GRADE	09/2016	STW	RS															

Revision Dates	(Preliminary Stage Only)
09-16	

Design	INITIAL	DATE	Quantities	INITIAL	DATE
Designed By			Checked By		
Checked By					

Print Date: \$DATE\$
File Name: Sheet_B-INDEX-3.dgn
Horiz. Scale: 1:1 Vert. Scale: As Noted
Staff Bridge Branch-Unit OXXX Unit Leader Initials



Sheet Revisions		
Date:	Comments	Init.

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Staff Bridge Branch Initials

As Constructed
No Revisions:
Revised:
Void:

B-INDEX-3			
Designer:	Structure Numbers		
Detailer:			
Sheet Subset:	Wall	Subset Sheets: WXX	of XXX

Project No./Code
Project Number
Code
Sheet Number