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-100-1	GENERAL INFORMATION - SUMMARY OF QUANTITIES	10/13	AJP	RTB	3/07	JSV	___	2/06	DLD	KLL	6/04	SLW	KLL	4/02	___	KLL	5/00	MAL	KLL	11/99	___	KLL	4/99	MAL	KLL
B-100-2	ROADWAY APPROACHES	10/13	AJP	RTB	3/07	JSV	___	4/02	___	KLL	11/99	___	KLL	3/99	___	KLL	4/90	___	___						
B-100-3	BRIDGE DECK ELEVATIONS	10/13	AJP	RTB	3/07	JSV	___	4/02	___	KLL	11/99	___	KLL	3/99	___	KDH	8/91	RRA	KDH	12/87	___	___			
B-202-1	DECK REPAIR DETAILS, HMA OVERLAY	4/16	MH	HN																					
B-202-2	DECK REPAIR DETAILS, POLYESTER CONCRETE OVERLAY	4/16	MH	HN																					
B-206-F1	STRUCTURE BACKFILL (FLOW-FILL)	10/13	AJP	RTB	7/10	STW	HN	3/07	STW	___	4/02	RLO	KLL	5/01	RLO	KLL	5/00	MAL	KLL	11/99	___	KLL	3/99	___	KDH
B-206-F2	STRUCTURE BACKFILL (FLOW-FILL) (W/O APPROACH SLAB)	10/13	AJP	RTB	7/10	STW	HN	3/07	STW	___	4/02	RLO	KLL	5/01	RLO	KLL	5/00	MAL	KLL	11/99	___	KLL	3/99	___	KLL
B-206-M1	MECHANICALLY STABILIZED BACKFILL	10/13	AJP	RTB	7/10	STW	HN	3/07	STW	___	9/02	RLO	KLL	4/02	RLO	KLL	5/01	RLO	KLL	5/00	STW	KLL			
B-206-M2	MECHANICALLY STABILIZED BACKFILL (W/O APPROACH SLAB)	10/13	AJP	RTB	7/10	STW	HN	3/07	STW	___	9/02	RLO	KLL	4/02	RLO	KLL	5/01	RLO	KLL	5/00	STW	KLL			
B-206-3	EXCAVATION AND BACKFILL FOR BRIDGES IN CUT	10/13	AJP	RTB	7/10	MH	HN	3/07	DEC	___	9/02	RLO	KLL	4/02	___	KLL	5/00	MAL	KLL	11/99	___	KLL	3/99	___	KDH
B-206-4	EXCAVATION AND BACKFILL FOR BRIDGES IN FILL	10/13	AJP	RTB	7/10	MH	HN	3/07	DEC	___	9/02	RLO	KLL	4/02	RLO	KLL	5/00	MAL	KLL	11/99	___	KLL	3/99	___	KLL
B-210-1	TRAFFIC SIGNAL ANCHOR BOLT EXTENSION DETAILS	10/13	AJP	RTB	3/07	RLO	___	2/06	LEC	LEC															
B-503-1	DRILLED CAISSON DETAILS	10/13	AJP	RTB	3/07	RLO	___	2/06	DLD	KLL	4/02	___	KLL	11/99	___	KLL	3/99	___	KLL	9/87	___	___			

SEE SHEETS B-INDEX-3 AND B-INDEX-4 FOR LRFD MSE/GRS WALL PLANS.

B-507-1	SLOPE PAVING DETAILS	10/13	AJP	RTB	3/07	DEC	___	4/02	___	KLL	5/00	MAL	KLL	11/99	___	KLL	3/99	___	KDH	8/96	MLM	KDH	6/92	PKP	KDH
B-507-2	SLOPE PAVING DETAILS	10/13	AJP	RTB	3/07	DEC	___	4/02	___	KLL	5/00	MAL	KLL	11/99	___	KLL	3/99	___	KDH	8/96	MLM	KDH	6/92	PKP	KDH
B-508-PB	TIMBER PEDESTRIAN BRIDGE DETAILS	10/13	AJP	RTB	3/07	MAN	___	9/02	MLM	KLL															
B-509-1A	BEARING DETAILS, ROCKER	10/13	AJP	RTB	3/07	RLO	___	4/02	___	KLL	11/99	___	KLL	3/99	___	KLL	7/95	___	KDH	12/87	___	___			
B-509-1B	BEARING DETAILS, ROCKER	10/13	AJP	RTB	3/07	RLO	___	4/02	___	KLL	11/99	___	KLL	3/99	___	KLL	8/96	MH	KDH	7/95	___	KDH	12/87	___	___
B-509-2A	BEARING REPAIR DETAILS, 107-175 KIPS	10/13	AJP	RTB	3/07	DEC	___	9/02	RLO	KLL	4/02	___	KLL	11/99	MLM	KLL	3/99	___	KLL	8/95	JAA	KDH			
B-509-2B	BEARING REPAIR DETAILS, 107-175 KIPS THRU BOLTS	10/13	AJP	RTB	3/07	DEC	___	9/02	RLO	KLL	4/02	___	KLL	11/99	MLM	KLL	3/99	___	KLL	8/95	JAA	KDH			
B-509-2C	BEARING REPAIR DETAILS, 82 KIPS	10/13	AJP	RTB	3/07	DEC	___	9/02	RLO	KLL	4/02	___	KLL	11/99	MLM	KLL	3/99	___	KLL	12/95	JAA	KDH			
B-509-2D	BEARING REPAIR DETAILS, 107-175 KIPS SKEWED	10/13	AJP	RTB	3/07	DEC	___	9/02	RLO	KLL	4/02	___	KLL	11/99	MLM	KLL	3/99	___	KLL	8/95	JAA	KDH			
B-509-2E	BEARING REPAIR DETAILS, 82 KIPS SKEWED	10/13	AJP	RTB	3/07	DEC	___	9/02	RLO	KLL	4/02	___	KLL	11/99	MLM	KLL	3/99	___	KLL	8/95	JAA	KDH			
B-512-1	BEARING DEVICE (TYPE I)	10/13	AJP	RTB	3/07	RLO	___	6/04	RLO	KLL	4/02	___	KLL	11/99	___	KLL	3/99	RLO	KDH	1/97	MH	KDH	4/93	MH	KDH
B-512-2	BEARING DEVICE (TYPE II)	10/13	AJP	RTB	3/07	RLO	___	6/04	RLO	KLL	4/02	RLO	KLL	11/99	___	KLL	3/99	RLO	KDH	1/97	MH	KDH	4/93	MH	KDH
B-512-3A	BEARING DEVICE (TYPE III)	10/13	AJP	RTB	3/07	RLO	___	4/02	___	KLL	11/99	___	KLL	3/99	___	KLL	8/94	MAL	KDH	9/93	MAL	KDH	12/92	AJS	KDH
B-512-3B	BEARING DEVICE (TYPE III)	10/13	AJP	RTB	3/07	RLO	___	6/04	RLO	KLL	9/02	RLO	KLL	4/02	___	KLL	11/99	___	KLL	3/99	___	KLL	3/93	AJS	KDH
B-512-4C	BEARING DEVICE (TYPE IV) CONCRETE GIRDER	10/13	AJP	RTB	3/07	RLO	___	4/02	___	KLL	11/99	___	KLL	3/99	RLO	KDH	4/93	MH	KDH	8/92	MH	KDH	5/92	MH	KDH
B-512-4S	BEARING DEVICE (TYPE IV) STEEL GIRDER	10/13	AJP	RTB	3/07	RLO	___	6/04	RLO	KLL	4/02	___	KLL	11/99	___	KLL	3/99	RLO	KDH	4/93	MH	KDH	8/92	MH	KDH
B-512-5C	BEARING DEVICE (TYPE V) CONCRETE GIRDER	10/13	AJP	RTB	3/07	RLO	___	4/02	___	KLL	11/99	___	KLL	3/99	RLO	KDH	4/93	MH	KDH	8/92	MH	KDH	5/92	MH	KDH
B-512-5S	BEARING DEVICE (TYPE V) STEEL GIRDER	10/13	AJP	RTB	3/07	RLO	___	4/02	___	KLL	11/99	___	KLL	3/99	RLO	KDH	4/93	MH	KDH	8/92	MH	KDH	5/92	MH	KDH
B-514-PR	PIPE RAILING	10/13	AJP	RTB	3/07	MAN	___	4/02	RLO	KLL															

VER = version date
ENG = engineer
DET = detailer

Revision Dates (Preliminary Stage Only)						
9/02	6/04	2/06	11/07	7/10	10/13	4/ 16	9/ 16

Quantities		
	INITIAL	DATE
Quantities By	XXX	MM/YY
Checked By	XXX	MM/YY

Detail		
	INITIAL	DATE
Detailed By	XXX	MM/YY
Checked By	XXX	MM/YY

Design		
	INITIAL	DATE
Designed By	XXX	MM/YY
Checked By	XXX	MM/YY

$PLOT_INFO$

Print Date: $DATE$
File Name: Sheet_B-INDEX-1.dgn
Horiz. Scale: NTS Vert. Scale: As Noted
Staff Bridge Branch - Unit 022X Unit Leader Initials

Sheet Revisions		
Date:	Comments	Init.

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Staff Bridge Branch Initials

As Constructed
No Revisions:
Revised:
Void:

INDEX

Designer:	XXXXXXXX	Structure Numbers	X-XX-XX
Detailer:	XXXXXXXX		X-XX-XX
Sheet Subset:	BRIDGE	Subset Sheets:	BXX of XXX

Project No./Code
Project Number
Code
Sheet Number