DESCRIPTION	BASE SHEET	REQUIRED CELLS			DATE
Bar Splicer details	BSD-1	BSD1			9/1/03
Steel drainage scupper with bituminous surface	DS-1	DSA	DSA1		4/30/99
Cast iron drainage scupper with bituminous surface	DS-2	DSB	DSB1		4/30/99
Steel drainage scupper without bituminous surface	DS-3	DSC	DSC1		4/30/97
Cast iron drainage scupper without bituminous surface	DS-4	DSD	DSD1		4/30/99
Bridge Joint System - Expansion (sheet 1 of 2)	EJ-BJS	EJBJS			9/1/03
Bridge Joint System - Expansion (sheet 2 of 2)	EJ-BJS	EJBJS1	EJBJS2		9/1/03
Neoprene Expansion Joints (2", 2 1/2" & 4")	EJ-CS	EJCS	EJCS1		9/1/03
Top of slab elevations	E-S	ES			4/30/97
Bridge Joint System - Fixed	FJ-BJS	FJBJS	FJBJS1		9/1/03
2-span plate girder details	G-1	G1			4/30/99
Rocker bearings	I-2	I2			10/31/02
Rocker bearings	I-2-B	I2B	I2B1		10/31/02
Rocker bearings, diaphragms and splice details	I-2-C	I2C	I2C1		10/31/02
Diaphragms and splice details	I-2-D	I2D			2/26/93
Rocker bearings	I-2-G	I2G			10/31/02
Type I Elastomeric Bearings	I-2-E1	I2E	I2E1		9/1/03
Type II Elastomeric Bearings	I-2-E2	I2E	I2E2		9/1/03
Type III Elastomeric Bearings	I-2-E3	I2E	I2E3		9/1/03
Type L (Two Element Aluminum Rail)	R-20	R20	R201		9/1/03
Type S-1 (Single Element Side Mounted Rail)	R-23A	R23A	R23A1		9/1/03
Type T-1 (Two Element Side Mounted Rail)	R-24A	R24A	R24A1		10/31/02
Temporary Bridge Rail	R-25	R25	R251		10/31/02
Type TP-1 (Triple Element Side Mounted Rail)	R-26	R26	R261		10/31/02
Temporary Concrete Barrier for Stage Construction	R-27	R27			9/1/03
Pedestrian Railing	R-28	R28	R281	R282	10/31/02
Bicycle Railing	R-29	R29	R291		9/1/03
Type WT Steel Railing	R-30	R30	R30A		10/31/02
Steel Bridge Rail, Curb mounted (2399)	R-31	R31	R311		10/31/02
Bridge Fence Railing, parapet mounted	R-32	R32	R321	R322	10/31/02
Bridge Fence Railing, Sidewalk mounted	R-33	R33	R331	R332	9/1/03
Type SM Steel Bridge Rail, Side Mounted	R-34	R34	R341		9/1/03
Superstructure Plan & X-sect. (3 to 6 span steel bridges)	S-1-0	S1	S10		8/2/04
Superstructure Plan & X-sect. (3 to 6 span steel bridges) ah lt	S-1-L (< 15º)	S1	S1L15		8/2/04
Superstructure Plan & X-sect. (3 to 6 span steel bridges) ah rt	S-1-R (< 15º)	S1	S1R15		8/2/04
Superstructure Plan & X-sect. (3 to 6 span steel bridges) ah lt	S-1-L (> 15º)	S1	S1L16		8/2/04

DESCRIPTION	BASE SHEET	REQUIRED CELLS			DATE
Superstructure Plan & X-sect. (3 to 6 span steel bridges) ah rt	S-1-R (> 15º)	S1	S1R16		8/2/04
Superstructure details (3 to 6 span steel bridges)	S-1-D	SD	S1D		8/2/04
Superstructure Plan & X-sect. (2 span steel bridges)	S-2-0	S1	S20		8/2/04
Superstructure Plan & X-sect. (2 span steel bridges) ah lt	S-2-L (< 30º)	S1	S2L30		8/2/04
Superstructure Plan & X-sect. (2 span steel bridges) ah rt	S-2-R (< 30º)	S1	S2R30		8/2/04
Superstructure Plan & X-sect. (2 span steel bridges) ah lt	S-2-L (> 30º)	S1	S2L31		8/2/04
Superstructure Plan & X-sect. (2 span steel bridges) ah rt	S-2-R (> 30º)	S1	S2R31		8/2/04
Superstructure details (2 span steel bridges)	S-2-D	SD	S2D		8/2/04
Approach spans for vaulted abutments (I-beam)	SA-1-0	SA1	SA10		9/1/03
Approach spans for vaulted abutments (I-beam)	SA-1D-0	SA1D0			9/1/03
Approach spans for vaulted abutments (I-beam) ah lt	SA-1-L	SA1	SA1L		9/1/03
Approach spans for vaulted abutments (I-beam) ah lt	SA-1D-L	SA1DL			9/1/03
Approach spans for vaulted abutments (I-beam) ah rt	SA-1-R	SA1	SA1R		9/1/03
Approach spans for vaulted abutments (I-beam) ah rt	SA-1D-R	SA1DR			9/1/03
Approach spans for vaulted abutments (sand-filled)	SA-2-0	SA2	SA20	SA21	9/1/03
Approach spans for vaulted abutments (sand-filled) ah lt	SA-2-L	SA2	SA21	SA2L	9/1/03
Approach spans for vaulted abutments (sand-filled) ah rt	SA-2-R	SA2	SA21	SA2R	9/1/03
Cant. Forming Bracket Dets. (W27 and smaller)	SB-1	SB1			9/1/03
Superstructure Plan & X-sect. (1 span integral abutment bridges)	SI-1-0	SI10			9/1/03
Superstructure Plan & X-sect. (1 span int. abut. bridges) ah lt	SI-1-L	SI1L			9/1/03
Superstructure Plan & X-sect. (1 span int. abut. bridges) ah rt	SI-1-R	SI1R			9/1/03
Superstructure Plan & X-sect. (2 span integral abutment bridges)	SI-2-0	SI20			8/2/04
Superstructure Plan & X-sect. (2 span int. abut. bridges) ah lt	SI-2-L	SI2L			8/2/04
Superstructure Plan & X-sect. (2 span int. abut. bridges) ah rt	SI-2-R	SI2R			8/2/04
Diaphragm for integral abutment (with steel beams > W27)	SI-DS1	SIDS1			9/1/03
Diaphragm for integral abutment (with steel beams ≤ W27)	SI-DS2	SIDS2			9/1/03