

STRUCTURE STANDARDS
INDEX FOR BRIDGE STANDARDS

STD. NO.	DESCRIPTION	DATE ADOPTED "A" LATEST REVISION "R"	STD. NO.	DESCRIPTION	DATE ADOPTED "A" LATEST REVISION "R"
AEJ 1	ARMORED EVAZOTE JOINT SEAL DETAILS	R MAY 1, 2006	PB 1	POT BEARING DETAILS	R MAY 1, 2006
BAS 1	BRIDGE APPROACH SLAB FOR RIGID PAVEMENT	R MAY 1, 2006	PCBB 1	3'-0" X 1'-0" PRESTRESSED BOX BEAM UNIT (SHEET 1)	R MAY 1, 2006
BAS 2	BRIDGE APPROACH SLAB FOR RIGID PAVEMENT WITH BARRIER RAIL	R MAY 1, 2006	PCBB 2	3'-0" X 2'-3" PRESTRESSED BOX BEAM UNIT (SHEET 2)	R MAY 1, 2006
BAS 3	BRIDGE APPROACH SLAB DETAILS FOR RIGID PAVEMENT WITH BARRIER RAIL	R MAY 1, 2006	PCBB 3	3'-0" X 2'-3" PRESTRESSED BOX BEAM UNIT (SHEET 3)	R MAY 1, 2006
BAS 4	BRIDGE APPROACH SLAB FOR FLEXIBLE PAVEMENT	R MAY 1, 2006	PCBB 4	3'-0" X 2'-9" PRESTRESSED BOX BEAM UNIT (SHEET 2)	R MAY 1, 2006
BAS 5	BRIDGE APPROACH SLAB FOR FLEXIBLE PAVEMENT WITH BARRIER RAIL	R MAY 1, 2006	PCBB 5	3'-0" X 2'-9" PRESTRESSED BOX BEAM UNIT (SHEET 3)	R MAY 1, 2006
BAS 6	BRIDGE APPROACH SLAB DETAILS FOR FLEXIBLE PAVEMENT WITH BARRIER RAIL	R MAY 1, 2006	PCBB 6	3'-0" X 3'-3" PRESTRESSED BOX BEAM UNIT (SHEET 2)	R MAY 1, 2006
BAS 7	BRIDGE APPROACH SLAB FOR PRESTRESSED CONCRETE CORED SLAB	R MAY 1, 2006	PCBB 7	3'-0" X 3'-3" PRESTRESSED BOX BEAM UNIT (SHEET 3)	R MAY 1, 2006
BAS 8	BRIDGE APPROACH SLAB FOR PRESTRESSED CONCRETE CORED SLAB WITH BARRIER RAIL	R MAY 1, 2006	PCBB 8	3'-0" X 1'-0" PRESTRESSED BOX BEAM UNIT (SHEET 4)	R MAY 1, 2006
BAS 9	BRIDGE APPROACH SLAB DETAILS FOR PRESTRESSED CONCRETE CORED SLAB WITH BARRIER RAIL	R MAY 1, 2006	PCG 1	AASHTO TYPE II PRESTRESSED CONCRETE GIRDER	R MAY 1, 2006
BAS 10	BRIDGE APPROACH SLAB DETAILS	R MAY 1, 2006	PCG 2	AASHTO TYPE III PRESTRESSED CONCRETE GIRDER	R MAY 1, 2006
BAS 11	BRIDGE APPROACH SLAB FOR INTEGRAL ABUTMENT	A MAY 1, 2006	PCG 3	AASHTO TYPE IV PRESTRESSED CONCRETE GIRDER	R MAY 1, 2006
BMR 1	1 BAR METAL RAIL	R MAY 1, 2006	PCG 4	AASHTO TYPE II PRESTRESSED CONCRETE GIRDER CONTINUOUS FOR LIVE LOAD	R MAY 1, 2006
BMR 2	RAIL POST SPACINGS AND END OF RAIL DETAILS FOR ONE OR TWO BAR METAL RAILS	R MAY 1, 2006	PCG 5	AASHTO TYPE III PRESTRESSED CONCRETE GIRDER CONTINUOUS FOR LIVE LOAD	R MAY 1, 2006
BMR 3	2 BAR METAL RAIL (SHEET 1)	R MAY 1, 2006	PCG 6	AASHTO TYPE IV PRESTRESSED CONCRETE GIRDER CONTINUOUS FOR LIVE LOAD	R MAY 1, 2006
BMR 4	2 BAR METAL RAIL (SHEET 2)	R MAY 1, 2006	PCG 7	AASHTO TYPE V PRESTRESSED CONCRETE GIRDER CONTINUOUS FOR LIVE LOAD	R MAY 1, 2006
BMR 5	3 BAR METAL RAIL (SHEET 1)	R MAY 1, 2006	PCGD 7	OPTIONAL AASHTO TYPE V PRESTRESSED CONCRETE GIRDER CONTINUOUS FOR LIVE LOAD	R MAY 1, 2006
BMR 6	3 BAR METAL RAIL (SHEET 2)	R MAY 1, 2006	PCG 8	AASHTO TYPE VI PRESTRESSED CONCRETE GIRDER CONTINUOUS FOR LIVE LOAD	R MAY 1, 2006
BMR 7	3 BAR METAL RAIL (SHEET 3)	R MAY 1, 2006	PCGD 8	OPTIONAL AASHTO TYPE VI PRESTRESSED CONCRETE GIRDER CONTINUOUS FOR LIVE LOAD	R MAY 1, 2006
BMR 8	GUARDRAIL ANCHORAGE DETAILS FOR METAL RAILS	R MAY 1, 2006	PCG 9	63" PRESTRESSED CONCRETE MODIFIED BULB TEE CONTINUOUS FOR LIVE LOAD	R MAY 1, 2006
BOM 1	STANDARD SUPERSTRUCTURE BILL OF MATERIAL (TO BE USED WITH STEEL SUPERSTRUCTURE)	R MAY 1, 2006	PCGD 9	OPTIONAL 63" PRESTRESSED CONCRETE MODIFIED BULB TEE CONTINUOUS FOR LIVE LOAD	R MAY 1, 2006
BOM 2	STANDARD SUPERSTRUCTURE BILL OF MATERIAL (TO BE USED WITH PRESTRESSED CONCRETE GIRDER SUPERSTRUCTURE)	R MAY 1, 2006	PCG 10	72" PRESTRESSED CONCRETE MODIFIED BULB TEE CONTINUOUS FOR LIVE LOAD	R MAY 1, 2006
BS 1	BRIDGE SCUPPER DETAILS (SHEET 1)	R MAY 1, 2006	PCGD 10	OPTIONAL 72" PRESTRESSED CONCRETE MODIFIED BULB TEE CONTINUOUS FOR LIVE LOAD	R MAY 1, 2006
BS 2	BRIDGE SCUPPER DETAILS (SHEET 2)	R MAY 1, 2006	PCG 11	PRESTRESSED CONCRETE GIRDER CONTINUOUS FOR LIVE LOAD DETAILS	R MAY 1, 2006
CBR 1	CONCRETE BARRIER RAIL	R MAY 1, 2006	PCG 12	INTERMEDIATE STEEL DIAPHRAGMS FOR TYPE II, III, & IV PRESTRESSED CONCRETE GIRDERS	R MAY 1, 2006
EB 1	ELASTOMERIC BEARING DETAILS (STEEL SUPERSTRUCTURE)	R MAY 1, 2006	PCP 1	12" PRESTRESSED CONCRETE PILE	R MAY 1, 2006
EB 2	ELASTOMERIC BEARING DETAILS (STEEL SUPERSTRUCTURE)	R MAY 1, 2006	PCP 2	16" PRESTRESSED CONCRETE PILE	R MAY 1, 2006
EB 3	ELASTOMERIC BEARING DETAILS (PCG SUPERSTRUCTURE)	R MAY 1, 2006	PCP 3	20" PRESTRESSED CONCRETE PILE	R MAY 1, 2006
EB 4	ELASTOMERIC BEARING DETAILS (PCG SUPERSTRUCTURE)	R MAY 1, 2006	PCP 4	24" PRESTRESSED CONCRETE PILE	R MAY 1, 2006
ECS 1	ELECTRICAL CONDUIT SYSTEM	R MAY 1, 2006	PCS 1	3'-0" X 1'-6" PRESTRESSED CORED SLAB UNIT (SHEET 1)	R MAY 1, 2006
EJS 1	EXPANSION JOINT SEAL DETAILS	R MAY 1, 2006	PCS 2	3'-0" X 1'-9" PRESTRESSED CORED SLAB UNIT (SHEET 1)	R MAY 1, 2006
EJS 2	EXPANSION JOINT SEAL DETAILS FOR BARRIER RAIL	R MAY 1, 2006	PCS 3	3'-0" X 1'-0" PRESTRESSED CORED SLAB UNIT (SHEET 2)	R MAY 1, 2006
EJS 3	EXPANSION JOINT SEAL DETAILS FOR SIDEWALK (SHEET 1)	R MAY 1, 2006	PDP 1	PRECAST CONCRETE DECK PANEL	R MAY 1, 2006
EJS 4	EXPANSION JOINT SEAL DETAILS FOR SIDEWALK (SHEET 2)	R MAY 1, 2006	RR 1	RIP RAP DETAILS (SKEW < 90°)	R MAY 1, 2006
GRA 1	ANCHORAGE DETAILS FOR GUARDRAIL ANCHOR ASSEMBLY FOR CULVERTS	R MAY 1, 2006	RR 2	RIP RAP DETAILS (SKEW = 90°)	R MAY 1, 2006
GRA 2	GUARDRAIL ANCHORAGE FOR BARRIER RAIL	A MAY 1, 2006	RR 3	RIP RAP DETAILS (SKEW > 90°)	R MAY 1, 2006
GRW 1	GRAVITY RETAINING WALL	A MAY 1, 2006			
MEJS 1	MODULAR EXPANSION JOINT SEAL DETAILS FOR BARRIER RAIL	R MAY 1, 2006			
MEJS 2	MODULAR EXPANSION JOINT SEAL DETAILS FOR SIDEWALK	R MAY 1, 2006			

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STD. NO.	DESCRIPTION	DATE ADOPTED "A" LATEST REVISION "R"	STD. NO.	DESCRIPTION	DATE ADOPTED "A" LATEST REVISION "R"
SBW 1	SOUND BARRIER WALL	R MAY 1, 2006			
SBW 2	SOUND BARRIER WALL DETAILS	R MAY 1, 2006			
SN	NOTES SHEET	R MAY 1, 2006			
SP 1	SLOPE PROTECTION DETAILS (SHEET 1)	R MAY 1, 2006			
SP 2	SLOPE PROTECTION DETAILS (SHEET 2)	R MAY 1, 2006			
SPP 1	14" STEEL PIPE PILE	R MAY 1, 2006			
SPP 2	16" STEEL PIPE PILE	R MAY 1, 2006			
SPP 3	18" STEEL PIPE PILE	R MAY 1, 2006			
SPP 4	24" STEEL PIPE PILE	R MAY 1, 2006			
SPP 5	30" STEEL PIPE PILE	R MAY 1, 2006			
SSJ 1	STRIP SEAL EXPANSION JOINT DETAILS (SHEET 1)	R MAY 1, 2006			
SSJ 2	STRIP SEAL EXPANSION JOINT DETAILS FOR BARRIER RAIL (SHEET 2)	R MAY 1, 2006			
TFE 1	TFE BEARING DETAILS	R MAY 1, 2006			