

INDEX OF ENGLISH STANDARD DRAWINGS - COUNTY BRIDGE
EFFECTIVE: APRIL 10, 2006 (LAST REVISED)

SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
CB- 01 E	TT1-2	01E	DOUBLE TEE DETAILS
CB- 02 E	TT2-2	00E	DOUBLE TEE STRAND PATTERNS
CB- 03 E	TTB1-2	00E	DOUBLE TEE BRIDGE SECTIONS
CB- 04 E	TTB2-2	00E	DOUBLE TEE BRIDGE SLAB DETAILS
CB- 05 E	TTB3-2	00E	DOUBLE TEE BRIDGE SLAB SCHEDULE
CB- 06 E	TTA1-2	01E	DETAILS OF ABUTMENT FOR DOUBLE TEE 2'-6" DEEP SEAT
CB- 07 E	TTA2-2	01E	DOUBLE TEE ABUTMENT PILING AND EXCAVATION DETAILS 2'-6" DEEP SEAT
CB- 08 E	TTA3-2	00E	DOUBLE TEES ABUTMENT SCHEDULES 2'-6" DEEP SEAT
CB- 09 E	TTA4-2	02E	DETAILS OF ABUTMENT FOR DOUBLE TEE SKEWED 0°- 26'-0" NOMINAL CLEAR ROADWAY
CB- 10 E	TTA5-2	02E	DETAILS OF ABUTMENT FOR DOUBLE TEE SKEWED 30°- 26'-0" NOMINAL CLEAR ROADWAY
CB- 10A E	TTA6-2	00E	DETAILS OF ABUTMENT FOR DOUBLE TEE SKEWED 0°- 32'-0" NOMINAL CLEAR ROADWAY
CB- 10B E	TTA7-2	00E	DETAILS OF ABUTMENT FOR DOUBLE TEE SKEWED 30°- 32'-0" NOMINAL CLEAR ROADWAY
CB- 11 E	PIER1-2	00E	PIER SUMMARY SCHEDULE FOR PIERS UNDER DOUBLE TEES
CB- 12 E	PIER2-2	01E	PIER DETAILS FOR PIERS UNDER DOUBLE TEES
CB- 13 E	PIER3-2	01E	PIER SCHEDULES FOR PIERS UNDER DOUBLE TEES
CB- 14 E	PCB1-2	01E	DECK SECTIONS FOR P.C. BEAMS
CB- 15 E	PCB2-2	01E	LONGITUDINAL SECTION AND PLAN FOR P.C. BEAMS
CB- 16 E	PCB3-2	01E	P.C. BEAM ELEVATIONS AND SECTIONS TYPE II - 26'-9" RDY.
CB- 17 E	PCB4-2	01E	P.C. BEAM ELEVATIONS AND SECTIONS TYPE II - 32'-9" RDY.
CB- 18 E	PCB5-2	01E	P.C. BEAM ELEVATIONS AND SECTIONS TYPE III - 26'-9" RDY.
CB- 19 E	PCB6-2	01E	P.C. BEAM ELEVATIONS AND SECTIONS TYPE III - 32'-9" RDY.
CB- 20 E	PCB7-2	02E	P.C. BEAM ELEVATIONS TYPE IV
CB- 21 E	PCB8-2	00E	P.C. BEAM SECTIONS TYPE IV - 26'-9" AND 32'-9" RDY
CB- 22 E	PCB9-2	00E	MISCELLANEOUS DETAILS FOR P.C. BEAMS
CB- 23 E	PCB10-2	02E	BEARING DETAILS FOR P.C. BEAMS
CB- 24 E	APCB1-2	03E	ABUTMENTS FOR P.C. BEAMS SKEWED 0°- 26'-9" AND 32'-9" RDY.
CB- 25 E	APCB2-2	01E	ABUTMENTS FOR P.C. BEAMS SKEWED 30°- 26'-9" AND 32'-9" RDY.
CB- 26 E	APCB3-2	04E	ABUTMENTS FOR P.C. BEAMS SKEWED 30°- 26'-9" AND 32'-9" RDY.
CB- 27 E	PIER4-2	02E	PIER DETAILS FOR PIERS UNDER PRESTRESSED CONCRETE BEAMS
CB- 28 E	PIER5-2	01E	PIER SCHEDULES FOR PIERS UNDER PRESTRESSED CONCRETE BEAMS
CB- 29 E	PIER6-2	00E	PIER SUMMARY SCHEDULE FOR PIERS UNDER PRESTRESSED CONCRETE BEAMS
CB- 30 E	BEGR1-2	00E	BRIDGE END GUARDRAIL
CB- 31 E	BEGR2-2	00E	BRIDGE END GUARDRAIL HARDWARE
CB- 32 E	SEJ-CO-2	01E	SEALED EXPANSION JOINT - COUNTY
CB- 33 E	TR1-2	00E	CONCRETE TRAFFIC RAIL
CB- 34 E	TR2-2	00E	TUBULAR METAL TRAFFIC RAIL
CB- 35 E	P1-2	00E	STANDARD PILING DETAILS
CB- 36 E	RCB2B-2	00E	DOUBLE CELL REINFORCED CONCRETE BOX
CB- 37 E	RCB3B-2	00E	TRIPLE CELL REINFORCED CONCRETE BOX
CB- 38 E	RCB2B30RF-2	00E	DOUBLE CELL REINFORCED CONCRETE BOX SKEWED 30° R.F.
CB- 39 E	RCB2B30LF-2	00E	DOUBLE CELL REINFORCED CONCRETE BOX SKEWED 30° L.F.
CB- 40 E	RCB3B30RF-2	00E	TRIPLE CELL REINFORCED CONCRETE BOX SKEWED 30° R.F.
CB- 41 E	RCB3B30LF-2	00E	TRIPLE CELL REINFORCED CONCRETE BOX SKEWED 30° L.F.
CB- 42 E	ACW-2	00E	ALTERNATE CURTAIN WALL FOR R.C.B.