INDEX FOR STANDARD BRIDGE CONSTRUCTION DETAILS

INDEX SHEET 1

DESCRIPTION	BCD
BRIDGE CONSTRUCTION	
CONCRETE CLASSES AND PAY ITEMS	BCD-504-1
MISCELLANEOUS BRIDGE ITEMS	BCD-504-2
BRIDGE LIMITS	BCD-504-2.1
PRESTRESSED CONCRETE I-BEAMS, BOIDED SLAB AND BOX BEAMS EPOXY WATERPROOFING WITH GRIT LIMITS	BCD-504-2.2
BRIDGE DECK CONSTRUCTION PROTECTIVE SYSTEMS (NEW BRIDGE DECKS)	BCD-504-2.3
DRAINAGE BACK OF WALL	BCD-504-2.4
SLEEVE DETAIL FOR STEEL GAS MAINS	BCD-504-2.5
TYPICAL DETAILS NO. 1	BCD-504-3
CONCRETE SLOPE PROTECTION	BCD-504-3.1
DATE PANEL	BCD-504-3.2
R.M.C. EXPANSION SLEEVE	BCD-504-3.3
PARAPET SCORING	BCD-504-3.4
PREFORMED ELASTOMERIC JOINT SEALER	BCD-504-3.5
NUMERAL PANEL	BCD-504-3.6
TYPICAL DETAILS NO. 2	BCD-504-4
EPOXY WATERPROOFING	BCD-504-4.1
COPPER WATERSTOP-10" WIDE	BCD-504-4.2
DETAILS OF WATERSTOP	BCD-504-4.3
TYPICAL DETAILS NO. 3	BCD-504-5
DETAILS OF LIGHTING STANDARD BOSS ON 2'-8" PARAPET	BCD-504-5.1
DETAILS OF LIGHTING STANDARD BOSS ON 8½" PEDESTAL	BCD-504-5.2
NUMERAL PANEL MOVED TO BDC-504-3	BCD-504-5.3
DETAILS OF ALTERNATE CABLE RACK SUPPORT	BCD-504-5.4
DETAILS OF LIGHTING STANDARD BOSS FOR 2'-10" BARRIER PARAPET	BCD-504-5.5
DETAILS OF JUNCTION BOX	BCD-504-5.6
STRIP SEAL DECK JOINTS	BCD-507-1
PARAPET PLAN FOR SKEWS ≥ 30°	BCD-507-1.1
PARAPET PLAN	BCD-507-1.2
TYPICAL SECTION	BCD-507-1.3
SIDEWALK PLAN SKEW ≥ 15°	BCD-507-1.4
SIDEWALK ELEVATION	BCD-507-1.5
2'-8", 2'-10" AND 6'-6" PARAPETS	BCD-507-2
2'-8" HIGH PARAPET WITH SIDEWALK	BCD-507-2.1
6'-6" HIGH PARAPET WITH SIDEWALK OVER ELECTRIFIED RAILROAD	BCD-507-2.2
NOTES	BCD-507-2.3
2'-10" HIGH PARAPET WITH BARRIER CURB	BCD-507-2.4
DECK REINFORCEMENT STEEL AT BARRIER/PARAPET JOINTS	BCD-507-2.5
SAWCUT GROOVING FOR BRIDGE DECKS	BCD-507-3
SAWCUT GROOVING FOR BRIDGE DECKS ON CURVED ALIGNMENT	BCD-507-3.1
SAWCUT GROOVING FOR BRIDGE DECKS	BCD-507-3.2

DESCRIPTION	BCD
SAWCUT GROOVING FOR SKEWED BRIDGE DECKS	BCD-507-3.3
SAWCUT GROOVING FOR BRIDGE DECKS ON TIGHT CURVED ALIGNMENT	BCD-507-3.4
STAY-IN-PLACE FORMS	BCD-507-4
S-I-P FORMS BETWEEN STRINGERS VARIABLE SLAB ELEVATION NORMAL L SUPPORTS	BCD-507-4.1
S-I-P FORMS BETWEEN STRINGERS VARIABLE SLAB ELEVATION INVERTED L SUPPORTS	BCD-507-4.2
S-I-P FORMS WITH ADJUSTABLE SUPPORTS NOT WELDED TO STRINGERS	BCD-507-4.3
S-I-P FORMS WITH ADJUSTABLE L SUPPORTS STRINGER FLANGE ENCASEMENT PROVIDED	BCD-507-4.4
S-I-P FORMS BETWEEN PRECAST CONCRETE STRINGERS	BCD-507-4.5
LONGITUDINAL SLAB SECTION/ COMPRESSION FLANGE	BCD-507-4.6
CONCRETE BRIDGE APPROACH	BCD-507-5
OBSOLETE BY BDC10D-01	BCD-507-6
4'-2" HIGH HEAVY TRUCK PARAPET	BCD-507-7
3'-6" HIGH F-SHAPE PARAPET DETAILS	BCD-507-8
BRIDGE MEDIAN BARRIER	BCD-507-9
STEEL 4-BAR BRIDGE RAILING TYPICAL SECTIONS AND ELEVATIONS	BCD-507-10
VEHICULAR / PEDESTRIAN TRAFFIC CONFIGURATION	BCD-507-10.1
VEHICULAR / BICYCLE TRAFFIC CONFIGURATION	BCD-507-10.2
STEEL 4-BAR BRIDGE RAILING DETAILS	BCD-507-11
CHAIN-LINK FENCE, BRIDGE-6'-3" HIGH, CURVED TOP	BCD-509-1
CHAIN-LINK FENCE, BRIDGE-6'-3" HIGH	BCD-509-2
WING FOR 6'-3" HIGH STARIGHT AND CURVED TOP CHAIN-LINK FENCE	BCD-509-2A
1-RAIL ALUMINUM RAILING	BCD-509-3
2-RAIL ALUMINUM RAILING	BCD-509-4
1-RAIL STEEL RAILING	BCD-509-5
BRIDGE DECK REHABILITATION WITH CONCRETE OVERLAY	BCD-551-1
BRIDGE DECK REHABILITATION WITHOUT CONCRETE OVERLAY	BCD-551-2
LIMITS OF REPAIR, B AND C	BCD-551-2.1
GENERAL NOTES	BCD-551-2.2
BROKEN REINFORCEMENT STEEL REPAIR	BCD-551-2.3
DETERIORATED REINFORCEMENT STEEL REPAIR	BCD-551-2.4
BRIDGE DECK REHABILITATION DECK JOINT REPAIR (SHEET 1 OF 2)	BCD-551-3
DECK JOINT AT ABUTMENT WITH HEADER	BCD-551-3.1
FIXED DECK JOINT AT PIER	BCD-551-3.2
DECK JOINT AT ABUTMENT (WITH APPROACH SLAB AND CONCRETE OVERLAY)	BCD-504-3.3
HEADER RECONSTRUCTION	BCD-551-3.4
EXPANSION DECK JOINT AT PIER	BCD-551-3.5
BRIDGE DECK REHABILITATION DECK JOINT REPAIR (SHEET 2 OF 2)	BCD-551-4

DESCRIPTION	BCD
EXPANSION DECK JOINT AT PIER WITH CONCRETE OVERLAY	BCD-551-4.1
FIXED JOINT AT PIER WITH CONCRETE OVERLAY	BCD-551-4.2
GENERAL NOTES	BCD-551-4.3
SAWCUT JOINT RECONSTRUCTION AT ABUTMENT	BCD-551-4.4
DECK JOINT RE-SEAL AT ABUTMENT	BCD-551-4.5
BARRIER PARAPET MODIFICATION FOR GUIDE RAIL (SHEET 1 OF 4)	BCD-609-1
BARRIER PARAPET MODIFICATION FOR GUIDE RAIL (SHEET 2 OF 4)	BCD-609-2
BARRIER PARAPET MODIFICATION FOR GUIDE RAIL (SHEET 3 OF 4)	BCD-609-3
BARRIER PARAPET MODIFICATION FOR GUIDE RAIL (SHEET 4 OF 4)	BCD-609-4
PARAPET AND SIDEWALK WITH ONE OR TWO RAIL RAILING	BCD-609-5
PARAPET AND SIDEWALK WITH CHAIN LINK FENCE	BCD-609-6
3-RAIL RAILING WITH PYLON	BCD-609-7
GUIDE RAIL ACROSS BARRIER PARAPET	BCD-609-8
BIDIRECTIONAL BEAM GUIDE RAIL ATTACHMENT TO 24"X32" TRANSITION MEDIAN BARRIER	BCD-609-9

BDCHD-03-BCD-504.1,509-2,509-2A
BDCHD-01-BDC-504-3,509-1 TO 509-9
BDC12ED-01-BCD-504-3.2, 504-3.6, 504-5.3, 509-1, 509-2
BDC10D-01-BCD-507-3&8
BDC07D-02-ORIGINAL SHEET
BDC07D-02-5-BCD-5-507-2.5,507-2.6,507-2.7 TITLE, CHANGE & NOTES
pen table=.
scale=.
date=.
ID=.
file=.