

INDEX OF ENGLISH STANDARD DRAWINGS - BRIDGE

EFFECTIVE: APRIL 30, 2009 (LAST REVISED)

SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME	
B- 01 E	TR3-1	04E	CONCRETE TRAFFIC RAIL (TR3)	
B- 02 E	SFP1-1	01E	SLOPED FACE PARAPET	
B- 03 E	TR4-1	02E	CONCRETE TRAFFIC RAIL (TR4)	
B- 04 E	FSHP-42	02E	42" F-SHAPED CONCRETE PARAPET	
B- 05 E			NOT ASSIGNED	
B- 06 E			NOT ASSIGNED	
B- 07 E			NOT ASSIGNED	
B- 08 E	EJ-SQ	02E	SQUARE SEALED EXPANSION JOINT	
B- 09 E	EJ-SK	02E	SKEWED SEALED EXPANSION JOINT	
B- 10 E	EJ-DTL	00E	SEALED EXPANSION JOINT DETAILS	
B- 11 E	HP1-1	01E	STEEL PILING	
B- 12 E			NOT ASSIGNED	
B- 13 E			NOT ASSIGNED	
B- 14 E			NOT ASSIGNED	
B- 15 E	B40-GUIDE-1	00E	REFERENCE GUIDE TO STANDARD SERIES B40 (1 OF 6)	
B- 16 E	B40-GUIDE-2	01E	REFERENCE GUIDE TO STANDARD SERIES B40 (2 OF 6)	
B- 17 E	B40-GUIDE-3	00E	REFERENCE GUIDE TO STANDARD SERIES B40 (3 OF 6)	
B- 18 E	B40-GUIDE-4	00E	REFERENCE GUIDE TO STANDARD SERIES B40 (4 OF 6)	
B- 19 E	B40-GUIDE-5	00E	REFERENCE GUIDE TO STANDARD SERIES B40 (5 OF 6)	
B- 20 E	B40-GUIDE-6	02E	REFERENCE GUIDE TO STANDARD SERIES B40 (6 OF 6)	
B- 21 E			NOT ASSIGNED	
B- 22 E			NOT ASSIGNED	
B- 23 E			NOT ASSIGNED	
B- 24 E			NOT ASSIGNED	
B- 25 E	B40-DESIGN-INFO	00E	BRIDGE STANDARDS DESIGN INFORMATION	
B- 26 E			NOT ASSIGNED	
B- 27 E			NOT ASSIGNED	
B- 28 E			NOT ASSIGNED	
B- 29 E	B40-PIER-STD	00E	STANDARD PIER CAP DETAILS	
B- 30 E	B40-PIER-SPED	00E	SPLIT PEDESTAL PIER CAP DETAILS	
B- 31 E	B40-PIER-SCAP-6	00E	6" STEPPED PIER CAP DETAILS	
B- 32 E	B40-PIER-SCAP-9	00E	9" STEPPED PIER CAP DETAILS	
B- 33 E	B40-PIER-SCAP-18	00E	18" STEPPED PIER CAP DETAILS	
B- 34 E			NOT ASSIGNED	
B- 35 E			NOT ASSIGNED	
B- 36 E			NOT ASSIGNED	
B- 37 E			NOT ASSIGNED	
B- 38 E			NOT ASSIGNED	
B- 39 E			NOT ASSIGNED	
B- 40 E	B40-I-ABUT-PC2-1	00E	ABUTMENT DETAILS - TYPE II AND TYPE B P.C. BEAMS (SHEET 1 OF 2)	INTEGRAL
B- 41 E	B40-I-ABUT-PC2-2	00E	ABUTMENT DETAILS - TYPE II AND TYPE B P.C. BEAMS (SHEET 2 OF 2)	INTEGRAL
B- 42 E	B40-I-ABUT-PC3-1	00E	ABUTMENT DETAILS - TYPE III AND TYPE C P.C. BEAMS (SHEET 1 OF 2)	INTEGRAL
B- 43 E	B40-I-ABUT-PC3-2	00E	ABUTMENT DETAILS - TYPE III AND TYPE C P.C. BEAMS (SHEET 2 OF 2)	INTEGRAL

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME	
B- 44 E	B40-I-ABUT-PC4-1	00E	ABUTMENT DETAILS - TYPE IV P.C. BEAMS (SHEET 1 OF 2)	INTEGRAL
B- 45 E	B40-I-ABUT-PC4-2	00E	ABUTMENT DETAILS - TYPE IV P.C. BEAMS (SHEET 2 OF 2)	INTEGRAL
B- 46 E	B40-I-ABUT-PC5-1	00E	ABUTMENT DETAILS - TYPE BT-72 AND TYPE J P.C. BEAMS (SHEET 1 OF 2)	INTEGRAL
B- 47 E	B40-I-ABUT-PC5-2	00E	ABUTMENT DETAILS - TYPE BT-72 AND TYPE J P.C. BEAMS (SHEET 2 OF 2)	INTEGRAL
B- 48 E	B40-I-ABUT-RB-3050-1	00E	ABUTMENT DETAILS - 30' THRU 50' ROLLED BEAM SPANS (SHEET 1 OF 2)	INTEGRAL
B- 49 E	B40-I-ABUT-RB-3050-2	00E	ABUTMENT DETAILS - 30' THRU 50' ROLLED BEAM SPANS (SHEET 2 OF 2)	INTEGRAL
B- 50 E	B40-I-ABUT-RB-55100-1	01E	ABUTMENT DETAILS - 55' THRU 100' ROLLED BEAM SPANS (SHEET 1 OF 2)	INTEGRAL
B- 51 E	B40-I-ABUT-RB-55100-2	00E	ABUTMENT DETAILS - 55' THRU 100' ROLLED BEAM SPANS (SHEET 2 OF 2)	INTEGRAL
B- 52 E			NOT ASSIGNED	
B- 53 E			NOT ASSIGNED	
B- 54 E			NOT ASSIGNED	
B- 55 E			NOT ASSIGNED	
B- 56 E			NOT ASSIGNED	
B- 57 E			NOT ASSIGNED	
B- 58 E			NOT ASSIGNED	
B- 59 E			NOT ASSIGNED	
B- 60 E	B40-I-ABUT-MISC	00E	SUBSTRUCTURE EXCAVATION AND PIPE UNDERDRAIN ASSEMBLY DETAILS	INTEGRAL
B- 61 E	B40-I-XSECT-PC234	02E	TYPICAL CROSS SECTION - TYPE II, B, III, C AND IV P.C. BEAMS	INTEGRAL
B- 62 E	B40-I-XSECT-PC5	01E	TYPICAL CROSS SECTION - TYPE BT-72 AND TYPE J P.C. BEAMS	INTEGRAL
B- 63 E	B40-I-XSECT-RB	01E	TYPICAL CROSS SECTION - ROLLED BEAMS	INTEGRAL
B- 64 E			NOT ASSIGNED	
B- 65 E			NOT ASSIGNED	
B- 66 E	B40-I-LSECT-PCB	02E	LONGITUDINAL SECTION - P.C. BEAMS	INTEGRAL
B- 67 E	B40-I-LSECT-RB	02E	LONGITUDINAL SECTION - ROLLED BEAMS	INTEGRAL
B- 68 E			NOT ASSIGNED	
B- 69 E			NOT ASSIGNED	
B- 70 E	B40-I-SPR-BLIST-PCB	02E	SUPERSTRUCTURE BAR LIST - P.C. BEAMS	INTEGRAL
B- 71 E	B40-I-SPR-BLIST-RB	02E	SUPERSTRUCTURE BAR LIST - ROLLED BEAMS	INTEGRAL
B- 72 E			NOT ASSIGNED	
B- 73 E			NOT ASSIGNED	
B- 74 E			NOT ASSIGNED	
B- 75 E	B40-I-PCB-II-30	01E	TYPE II P.C. BEAM DETAILS - 30' SPAN	INTEGRAL
B- 76 E	B40-I-PCB-II-35	01E	TYPE II P.C. BEAM DETAILS - 35' SPAN	INTEGRAL
B- 77 E	B40-I-PCB-II-40	01E	TYPE II P.C. BEAM DETAILS - 40' SPAN	INTEGRAL
B- 78 E	B40-I-PCB-II-45	01E	TYPE II P.C. BEAM DETAILS - 45' SPAN	INTEGRAL
B- 79 E	B40-I-PCB-II-50	01E	TYPE II P.C. BEAM DETAILS - 50' SPAN	INTEGRAL
B- 80 E			NOT ASSIGNED	
B- 81 E			NOT ASSIGNED	
B- 82 E	B40-I-PCB-B-30	01E	TYPE B P.C. BEAM DETAILS - 30' SPAN	INTEGRAL
B- 83 E	B40-I-PCB-B-35	01E	TYPE B P.C. BEAM DETAILS - 35' SPAN	INTEGRAL
B- 84 E	B40-I-PCB-B-40	01E	TYPE B P.C. BEAM DETAILS - 40' SPAN	INTEGRAL
B- 85 E	B40-I-PCB-B-45	01E	TYPE B P.C. BEAM DETAILS - 45' SPAN	INTEGRAL
B- 86 E	B40-I-PCB-B-50	01E	TYPE B P.C. BEAM DETAILS - 50' SPAN	INTEGRAL

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME	
B- 87 E			NOT ASSIGNED	
B- 88 E			NOT ASSIGNED	INTEGRAL
B- 89 E	B40-I-PCB-III-45	01E	TYPE III P.C. BEAM DETAILS - 45' SPAN	INTEGRAL
B- 90 E	B40-I-PCB-III-50	01E	TYPE III P.C. BEAM DETAILS - 50' SPAN	INTEGRAL
B- 91 E	B40-I-PCB-III-55	01E	TYPE III P.C. BEAM DETAILS - 55' SPAN	INTEGRAL
B- 92 E	B40-I-PCB-III-60	01E	TYPE III P.C. BEAM DETAILS - 60' SPAN	INTEGRAL
B- 93 E	B40-I-PCB-III-65	01E	TYPE III P.C. BEAM DETAILS - 65' SPAN	INTEGRAL
B- 94 E	B40-I-PCB-III-70	01E	TYPE III P.C. BEAM DETAILS - 70' SPAN	INTEGRAL
B- 95 E			NOT ASSIGNED	
B- 96 E			NOT ASSIGNED	
B- 97 E	B40-I-PCB-C-45	01E	TYPE C P.C. BEAM DETAILS - 45' SPAN	INTEGRAL
B- 98 E	B40-I-PCB-C-50	01E	TYPE C P.C. BEAM DETAILS - 50' SPAN	INTEGRAL
B- 99 E	B40-I-PCB-C-55	01E	TYPE C P.C. BEAM DETAILS - 55' SPAN	INTEGRAL
B- 100 E	B40-I-PCB-C-60	01E	TYPE C P.C. BEAM DETAILS - 60' SPAN	INTEGRAL
B- 101 E	B40-I-PCB-C-65	01E	TYPE C P.C. BEAM DETAILS - 65' SPAN	INTEGRAL
B- 102 E			NOT ASSIGNED	
B- 103 E			NOT ASSIGNED	
B- 104 E	B40-I-PCB-IV-65	01E	TYPE IV P.C. BEAM DETAILS - 65' SPAN	INTEGRAL
B- 105 E	B40-I-PCB-IV-70	01E	TYPE IV P.C. BEAM DETAILS - 70' SPAN	INTEGRAL
B- 106 E	B40-I-PCB-IV-75	01E	TYPE IV P.C. BEAM DETAILS - 75' SPAN	INTEGRAL
B- 107 E	B40-I-PCB-IV-80	01E	TYPE IV P.C. BEAM DETAILS - 80' SPAN	INTEGRAL
B- 108 E	B40-I-PCB-IV-85	01E	TYPE IV P.C. BEAM DETAILS - 85' SPAN	INTEGRAL
B- 109 E	B40-I-PCB-IV-90	01E	TYPE IV P.C. BEAM DETAILS - 90' SPAN	INTEGRAL
B- 110 E	B40-I-PCB-IV-95	01E	TYPE IV P.C. BEAM DETAILS - 95' SPAN	INTEGRAL
B- 111 E	B40-I-PCB-IV-100	01E	TYPE IV P.C. BEAM DETAILS - 100' SPAN	INTEGRAL
B- 112 E			NOT ASSIGNED	
B- 113 E	B40-I-PCB-DTL	00E	P.C. BEAM DETAILS - TYPE II, B, III, C AND IV P.C. BEAMS	INTEGRAL
B- 114 E			NOT ASSIGNED	
B- 115 E			NOT ASSIGNED	
B- 116 E	B40-I-PCB-BT-95-1	01E	TYPE BT-72 P.C. BEAM DETAILS - 95' SPAN (SHEET 1 OF 2)	INTEGRAL
B- 117 E	B40-I-PCB-BT-95-2	00E	TYPE BT-72 P.C. BEAM DETAILS - 95' SPAN (SHEET 2 OF 2)	INTEGRAL
B- 118 E	B40-I-PCB-BT-100-1	01E	TYPE BT-72 P.C. BEAM DETAILS - 100' SPAN (SHEET 1 OF 2)	INTEGRAL
B- 119 E	B40-I-PCB-BT-100-2	00E	TYPE BT-72 P.C. BEAM DETAILS - 100' SPAN (SHEET 2 OF 2)	INTEGRAL
B- 120 E	B40-I-PCB-BT-105-1	01E	TYPE BT-72 P.C. BEAM DETAILS - 105' SPAN (SHEET 1 OF 2)	INTEGRAL
B- 121 E	B40-I-PCB-BT-105-2	00E	TYPE BT-72 P.C. BEAM DETAILS - 105' SPAN (SHEET 2 OF 2)	INTEGRAL
B- 122 E	B40-I-PCB-BT-110-1	01E	TYPE BT-72 P.C. BEAM DETAILS - 110' SPAN (SHEET 1 OF 2)	INTEGRAL
B- 123 E	B40-I-PCB-BT-110-2	00E	TYPE BT-72 P.C. BEAM DETAILS - 110' SPAN (SHEET 2 OF 2)	INTEGRAL
B- 124 E			NOT ASSIGNED	
B- 125 E			NOT ASSIGNED	
B- 126 E			NOT ASSIGNED	
B- 127 E			NOT ASSIGNED	
B- 128 E	B40-I-PCB-J-95-1	01E	TYPE J P.C. BEAM DETAILS - 95' SPAN (SHEET 1 OF 2)	INTEGRAL
B- 129 E	B40-I-PCB-J-95-2	00E	TYPE J P.C. BEAM DETAILS - 95' SPAN (SHEET 2 OF 2)	INTEGRAL

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME	
B- 130 E	B40-I-PCB-J-100-1	01E	TYPE J P.C. BEAM DETAILS - 100' SPAN (SHEET 1 OF 2)	INTEGRAL
B- 131 E	B40-I-PCB-J-100-2	00E	TYPE J P.C. BEAM DETAILS - 100' SPAN (SHEET 2 OF 2)	INTEGRAL
B- 132 E	B40-I-PCB-J-105-1	01E	TYPE J P.C. BEAM DETAILS - 105' SPAN (SHEET 1 OF 2)	INTEGRAL
B- 133 E	B40-I-PCB-J-105-2	00E	TYPE J P.C. BEAM DETAILS - 105' SPAN (SHEET 2 OF 2)	INTEGRAL
B- 134 E	B40-I-PCB-J-110-1	01E	TYPE J P.C. BEAM DETAILS - 110' SPAN (SHEET 1 OF 2)	INTEGRAL
B- 135 E	B40-I-PCB-J-110-2	00E	TYPE J P.C. BEAM DETAILS - 110' SPAN (SHEET 2 OF 2)	INTEGRAL
B- 136 E	B40-I-PCB-J-115-1	01E	TYPE J P.C. BEAM DETAILS - 115' SPAN (SHEET 1 OF 2)	INTEGRAL
B- 137 E	B40-I-PCB-J-115-2	00E	TYPE J P.C. BEAM DETAILS - 115' SPAN (SHEET 2 OF 2)	INTEGRAL
B- 138 E	B40-I-PCB-J-120-1	01E	TYPE J P.C. BEAM DETAILS - 120' SPAN (SHEET 1 OF 2)	INTEGRAL
B- 139 E	B40-I-PCB-J-120-2	00E	TYPE J P.C. BEAM DETAILS - 120' SPAN (SHEET 2 OF 2)	INTEGRAL
B- 140 E	B40-I-PCB-J-125-1	01E	TYPE J P.C. BEAM DETAILS - 125' SPAN (SHEET 1 OF 2)	INTEGRAL
B- 141 E	B40-I-PCB-J-125-2	00E	TYPE J P.C. BEAM DETAILS - 125' SPAN (SHEET 2 OF 2)	INTEGRAL
B- 142 E			NOT ASSIGNED	
B- 143 E			NOT ASSIGNED	
B- 144 E			NOT ASSIGNED	
B- 145 E			NOT ASSIGNED	
B- 146 E	B40-I-RB-3050	01E	ROLLED BEAM DETAILS - 30' THRU 50' SPANS	INTEGRAL
B- 147 E	B40-I-RB-5575	01E	ROLLED BEAM DETAILS - 55' THRU 75' SPANS	INTEGRAL
B- 148 E	B40-I-RB-80100	01E	ROLLED BEAM DETAILS - 80' THRU 100' SPANS	INTEGRAL
B- 149 E			NOT ASSIGNED	
B- 150 E			NOT ASSIGNED	
B- 151 E			NOT ASSIGNED	
B- 152 E			NOT ASSIGNED	
B- 153 E			NOT ASSIGNED	
B- 154 E			NOT ASSIGNED	
B- 155 E			NOT ASSIGNED	
B- 156 E			NOT ASSIGNED	
B- 157 E			NOT ASSIGNED	
B- 158 E			NOT ASSIGNED	
B- 159 E			NOT ASSIGNED	
B- 160 E			NOT ASSIGNED	
B- 161 E			NOT ASSIGNED	
B- 162 E			NOT ASSIGNED	
B- 163 E			NOT ASSIGNED	
B- 164 E			NOT ASSIGNED	
B- 165 E			NOT ASSIGNED	
B- 166 E			NOT ASSIGNED	
B- 167 E			NOT ASSIGNED	
B- 168 E			NOT ASSIGNED	
B- 169 E			NOT ASSIGNED	
B- 170 E			NOT ASSIGNED	
B- 171 E	B40-I-ADIA-PC2-1	00E	ABUTMENT DIAPHRAGM DETAILS - TYPE II AND TYPE B P.C. BEAMS (SHEET 1 OF 2)	INTEGRAL
B- 172 E	B40-I-ADIA-PC2-2	01E	ABUTMENT DIAPHRAGM DETAILS - TYPE II AND TYPE B P.C. BEAMS (SHEET 2 OF 2)	INTEGRAL

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME	
B- 173 E	B40-I-ADIA-PC3-1	00E	ABUTMENT DIAPHRAGM DETAILS - TYPE III AND TYPE C P.C. BEAMS (SHEET 1 OF 2)	INTEGRAL
B- 174 E	B40-I-ADIA-PC3-2	01E	ABUTMENT DIAPHRAGM DETAILS - TYPE III AND TYPE C P.C. BEAMS (SHEET 2 OF 2)	INTEGRAL
B- 175 E	B40-I-ADIA-PC4-1	01E	ABUTMENT DIAPHRAGM DETAILS - TYPE IV P.C. BEAMS (SHEET 1 OF 2)	INTEGRAL
B- 176 E	B40-I-ADIA-PC4-2	01E	ABUTMENT DIAPHRAGM DETAILS - TYPE IV P.C. BEAMS (SHEET 2 OF 2)	INTEGRAL
B- 177 E	B40-I-ADIA-PC5-1	01E	ABUTMENT DIAPHRAGM DETAILS - TYPE BT-72 AND TYPE J P.C. BEAMS (SHEET 1 OF 2)	INTEGRAL
B- 178 E	B40-I-ADIA-PC5-2	01E	ABUTMENT DIAPHRAGM DETAILS - TYPE BT-72 AND TYPE J P.C. BEAMS (SHEET 2 OF 2)	INTEGRAL
B- 179 E	B40-I-ADIA-RB-3050-1	00E	ABUTMENT DIAPHRAGM DETAILS - 30' THRU 50' ROLLED BEAM SPANS (SHEET 1 OF 2)	INTEGRAL
B- 180 E	B40-I-ADIA-RB-3050-2	01E	ABUTMENT DIAPHRAGM DETAILS - 30' THRU 50' ROLLED BEAM SPANS (SHEET 2 OF 2)	INTEGRAL
B- 181 E	B40-I-ADIA-RB-55100-1	00E	ABUTMENT DIAPHRAGM DETAILS - 55' THRU 100' ROLLED BEAM SPANS (SHEET 1 OF 2)	INTEGRAL
B- 182 E	B40-I-ADIA-RB-55100-2	01E	ABUTMENT DIAPHRAGM DETAILS - 55' THRU 100' ROLLED BEAM SPANS (SHEET 2 OF 2)	INTEGRAL
B- 183 E			NOT ASSIGNED	
B- 184 E			NOT ASSIGNED	
B- 185 E			NOT ASSIGNED	
B- 186 E			NOT ASSIGNED	
B- 187 E			NOT ASSIGNED	
B- 188 E			NOT ASSIGNED	
B- 189 E			NOT ASSIGNED	
B- 190 E	B40-I-DIA-PCB	00E	INTERMEDIATE AND PIER DIAPHRAGM DETAILS - P.C. BEAM	INTEGRAL
B- 191 E	B40-I-DIA-RB	00E	DIAPHRAGM DETAILS - ROLLED BEAMS	INTEGRAL
B- 192 E			NOT ASSIGNED	
B- 193 E			NOT ASSIGNED	
B- 194 E			NOT ASSIGNED	
B- 195 E	B40-I-BRG-PC2	01E	BEARING DETAILS - TYPE II AND TYPE B P.C. BEAMS	INTEGRAL
B- 196 E	B40-I-BRG-PC3	01E	BEARING DETAILS - TYPE III AND TYPE C P.C. BEAMS	INTEGRAL
B- 197 E	B40-I-BRG-PC4BT	01E	BEARING DETAILS - TYPE IV AND TYPE BT-72 P.C. BEAMS	INTEGRAL
B- 198 E	B40-I-BRG-PCJ	01E	BEARING DETAILS - TYPE J P.C. BEAMS	INTEGRAL
B- 199 E	B40-I-BRG-RB	01E	BEARING DETAILS - ROLLED BEAMS	INTEGRAL
B- 200 E			NOT ASSIGNED	
B- 201 E			NOT ASSIGNED	
B- 202 E			NOT ASSIGNED	
B- 203 E			NOT ASSIGNED	
B- 204 E			NOT ASSIGNED	
B- 205 E	B40-I-SPR-QUAN-PCB-II	02E	SUPERSTRUCTURE QUANTITIES - TYPE II P.C. BEAMS	INTEGRAL
B- 206 E	B40-I-SPR-QUAN-PCB-B	02E	SUPERSTRUCTURE QUANTITIES - TYPE B P.C. BEAMS	INTEGRAL
B- 207 E	B40-I-SPR-QUAN-PCB-III	02E	SUPERSTRUCTURE QUANTITIES - TYPE III P.C. BEAMS	INTEGRAL
B- 208 E	B40-I-SPR-QUAN-PCB-C	02E	SUPERSTRUCTURE QUANTITIES - TYPE C P.C. BEAMS	INTEGRAL
B- 209 E	B40-I-SPR-QUAN-PCB-IV	02E	SUPERSTRUCTURE QUANTITIES - TYPE IV P.C. BEAMS	INTEGRAL
B- 210 E	B40-I-SPR-QUAN-PCB-BT	02E	SUPERSTRUCTURE QUANTITIES - TYPE BT-72 P.C. BEAMS	INTEGRAL
B- 211 E	B40-I-SPR-QUAN-PCB-J	02E	SUPERSTRUCTURE QUANTITIES - TYPE J P.C. BEAMS	INTEGRAL
B- 212 E	B40-I-SPR-QUAN-RB	02E	SUPERSTRUCTURE QUANTITIES - ROLLED BEAMS	INTEGRAL
B- 213 E			NOT ASSIGNED	
B- 214 E			NOT ASSIGNED	
B- 215 E			NOT ASSIGNED	

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 216 E	B40-I-AS	02E	APPROACH SLAB DETAILS
B- 217 E			NOT ASSIGNED
B- 218 E			NOT ASSIGNED
B- 219 E	B40-I-TR4-O-PC23	01E	CONCRETE TRAFFIC RAIL WITH OPENINGS - TYPE II, B, III AND C P.C. BEAMS
B- 220 E	B40-I-TR4-O-PC45	01E	CONCRETE TRAFFIC RAIL WITH OPENINGS - TYPE IV, BT-72 AND J P.C. BEAMS
B- 221 E	B40-I-TR4-O-RB	00E	CONCRETE TRAFFIC RAIL WITH OPENINGS - ROLLED BEAMS
B- 222 E			NOT ASSIGNED
B- 223 E			NOT ASSIGNED
B- 224 E			NOT ASSIGNED
B- 225 E	B40-I-TR4-WO-PC23	00E	CONCRETE TRAFFIC RAIL WITHOUT OPENINGS - TYPE II, B, III AND C P.C. BEAMS
B- 226 E	B40-I-TR4-WO-PC45	00E	CONCRETE TRAFFIC RAIL WITHOUT OPENINGS - TYPE IV, BT-72 AND J P.C. BEAMS
B- 227 E	B40-I-TR4-WO-RB	00E	CONCRETE TRAFFIC RAIL WITHOUT OPENINGS - ROLLED BEAMS
B- 228 E			NOT ASSIGNED
B- 229 E			NOT ASSIGNED
B- 230 E			NOT ASSIGNED
B- 231 E			NOT ASSIGNED
B- 232 E			NOT ASSIGNED
B- 233 E			NOT ASSIGNED
B- 234 E			NOT ASSIGNED
B- 235 E			NOT ASSIGNED
B- 236 E			NOT ASSIGNED
B- 237 E			NOT ASSIGNED
B- 238 E			NOT ASSIGNED
B- 239 E			NOT ASSIGNED
B- 240 E	B40-C-ABUT-PC2-1	00E	ABUTMENT DETAILS - TYPE II AND TYPE B P.C. BEAMS (SHEET 1 OF 2)
B- 241 E	B40-C-ABUT-PC2-2	00E	ABUTMENT DETAILS - TYPE II AND TYPE B P.C. BEAMS (SHEET 2 OF 2)
B- 242 E	B40-C-ABUT-PC3-1	00E	ABUTMENT DETAILS - TYPE III AND TYPE C P.C. BEAMS (SHEET 1 OF 2)
B- 243 E	B40-C-ABUT-PC3-2	00E	ABUTMENT DETAILS - TYPE III AND TYPE C P.C. BEAMS (SHEET 2 OF 2)
B- 244 E	B40-C-ABUT-PC4-1	01E	ABUTMENT DETAILS - TYPE IV P.C. BEAMS (SHEET 1 OF 2)
B- 245 E	B40-C-ABUT-PC4-2	01E	ABUTMENT DETAILS - TYPE IV P.C. BEAMS (SHEET 2 OF 2)
B- 246 E	B40-C-ABUT-PC5-1	01E	ABUTMENT DETAILS - TYPE BT-72 AND TYPE J P.C. BEAMS (SHEET 1 OF 2)
B- 247 E	B40-C-ABUT-PC5-2	01E	ABUTMENT DETAILS - TYPE BT-72 AND TYPE J P.C. BEAMS (SHEET 2 OF 2)
B- 248 E	B40-C-ABUT-RB-3050-1	00E	ABUTMENT DETAILS - 30' THRU 50' ROLLED BEAM SPANS (SHEET 1 OF 2)
B- 249 E	B40-C-ABUT-RB-3050-2	00E	ABUTMENT DETAILS - 30' THRU 50' ROLLED BEAM SPANS (SHEET 2 OF 2)
B- 250 E	B40-C-ABUT-RB-55100-1	00E	ABUTMENT DETAILS - 55' THRU 100' ROLLED BEAM SPANS (SHEET 1 OF 2)
B- 251 E	B40-C-ABUT-RB-55100-2	00E	ABUTMENT DETAILS - 55' THRU 100' ROLLED BEAM SPANS (SHEET 2 OF 2)
B- 252 E			NOT ASSIGNED
B- 253 E			NOT ASSIGNED
B- 254 E			NOT ASSIGNED
B- 255 E			NOT ASSIGNED
B- 256 E			NOT ASSIGNED
B- 257 E			NOT ASSIGNED
B- 258 E			NOT ASSIGNED

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME	
B- 259 E			NOT ASSIGNED	
B- 260 E	B40-C-ABUT-MISC	00E	SUBSTRUCTURE EXCAVATION AND PIPE UNDERDRAIN ASSEMBLY DETAILS	CONVENTIONAL
B- 261 E	B40-C-XSECT-PC234	00E	TYPICAL CROSS SECTION - TYPE II, B, III, C AND IV P.C. BEAMS	CONVENTIONAL
B- 262 E	B40-C-XSECT-PC5	00E	TYPICAL CROSS SECTION - TYPE BT-72 AND TYPE J P.C. BEAMS	CONVENTIONAL
B- 263 E	B40-C-XSECT-RB	00E	TYPICAL CROSS SECTION - ROLLED BEAMS	CONVENTIONAL
B- 264 E			NOT ASSIGNED	
B- 265 E			NOT ASSIGNED	
B- 266 E	B40-C-LSECT-PCB	03E	LONGITUDINAL SECTION - P.C. BEAMS	CONVENTIONAL
B- 267 E	B40-C-LSECT-RB	03E	LONGITUDINAL SECTION - ROLLED BEAMS	CONVENTIONAL
B- 268 E			NOT ASSIGNED	
B- 269 E			NOT ASSIGNED	
B- 270 E	B40-C-SPR-BLIST-PCB	00E	SUPERSTRUCTURE BAR LIST - P.C. BEAMS	CONVENTIONAL
B- 271 E	B40-C-SPR-BLIST-RB	00E	SUPERSTRUCTURE BAR LIST - ROLLED BEAMS	CONVENTIONAL
B- 272 E			NOT ASSIGNED	
B- 273 E			NOT ASSIGNED	
B- 274 E			NOT ASSIGNED	
B- 275 E	B40-C-PCB-II-30	00E	TYPE II P.C. BEAM DETAILS - 30' SPAN	CONVENTIONAL
B- 276 E	B40-C-PCB-II-35	00E	TYPE II P.C. BEAM DETAILS - 35' SPAN	CONVENTIONAL
B- 277 E	B40-C-PCB-II-40	00E	TYPE II P.C. BEAM DETAILS - 40' SPAN	CONVENTIONAL
B- 278 E	B40-C-PCB-II-45	00E	TYPE II P.C. BEAM DETAILS - 45' SPAN	CONVENTIONAL
B- 279 E	B40-C-PCB-II-50	00E	TYPE II P.C. BEAM DETAILS - 50' SPAN	CONVENTIONAL
B- 280 E			NOT ASSIGNED	
B- 281 E			NOT ASSIGNED	
B- 282 E	B40-C-PCB-B-30	01E	TYPE B P.C. BEAM DETAILS - 30' SPAN	CONVENTIONAL
B- 283 E	B40-C-PCB-B-35	01E	TYPE B P.C. BEAM DETAILS - 35' SPAN	CONVENTIONAL
B- 284 E	B40-C-PCB-B-40	01E	TYPE B P.C. BEAM DETAILS - 40' SPAN	CONVENTIONAL
B- 285 E	B40-C-PCB-B-45	01E	TYPE B P.C. BEAM DETAILS - 45' SPAN	CONVENTIONAL
B- 286 E	B40-C-PCB-B-50	01E	TYPE B P.C. BEAM DETAILS - 50' SPAN	CONVENTIONAL
B- 287 E			NOT ASSIGNED	
B- 288 E			NOT ASSIGNED	
B- 289 E	B40-C-PCB-III-45	00E	TYPE III P.C. BEAM DETAILS - 45' SPAN	CONVENTIONAL
B- 290 E	B40-C-PCB-III-50	00E	TYPE III P.C. BEAM DETAILS - 50' SPAN	CONVENTIONAL
B- 291 E	B40-C-PCB-III-55	00E	TYPE III P.C. BEAM DETAILS - 55' SPAN	CONVENTIONAL
B- 292 E	B40-C-PCB-III-60	00E	TYPE III P.C. BEAM DETAILS - 60' SPAN	CONVENTIONAL
B- 293 E	B40-C-PCB-III-65	00E	TYPE III P.C. BEAM DETAILS - 65' SPAN	CONVENTIONAL
B- 294 E	B40-C-PCB-III-70	00E	TYPE III P.C. BEAM DETAILS - 70' SPAN	CONVENTIONAL
B- 295 E			NOT ASSIGNED	
B- 296 E			NOT ASSIGNED	
B- 297 E	B40-C-PCB-C-45	01E	TYPE C P.C. BEAM DETAILS - 45' SPAN	CONVENTIONAL
B- 298 E	B40-C-PCB-C-50	01E	TYPE C P.C. BEAM DETAILS - 50' SPAN	CONVENTIONAL
B- 299 E	B40-C-PCB-C-55	01E	TYPE C P.C. BEAM DETAILS - 55' SPAN	CONVENTIONAL
B- 300 E	B40-C-PCB-C-60	01E	TYPE C P.C. BEAM DETAILS - 60' SPAN	CONVENTIONAL
B- 301 E	B40-C-PCB-C-65	01E	TYPE C P.C. BEAM DETAILS - 65' SPAN	CONVENTIONAL

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME	
B- 302 E			NOT ASSIGNED	
B- 303 E			NOT ASSIGNED	
B- 304 E	B40-C-PCB-IV-65	00E	TYPE IV P.C. BEAM DETAILS - 65' SPAN	CONVENTIONAL
B- 305 E	B40-C-PCB-IV-70	00E	TYPE IV P.C. BEAM DETAILS - 70' SPAN	CONVENTIONAL
B- 306 E	B40-C-PCB-IV-75	00E	TYPE IV P.C. BEAM DETAILS - 75' SPAN	CONVENTIONAL
B- 307 E	B40-C-PCB-IV-80	00E	TYPE IV P.C. BEAM DETAILS - 80' SPAN	CONVENTIONAL
B- 308 E	B40-C-PCB-IV-85	00E	TYPE IV P.C. BEAM DETAILS - 85' SPAN	CONVENTIONAL
B- 309 E	B40-C-PCB-IV-90	00E	TYPE IV P.C. BEAM DETAILS - 90' SPAN	CONVENTIONAL
B- 310 E	B40-C-PCB-IV-95	00E	TYPE IV P.C. BEAM DETAILS - 95' SPAN	CONVENTIONAL
B- 311 E	B40-C-PCB-IV-100	00E	TYPE IV P.C. BEAM DETAILS - 100' SPAN	CONVENTIONAL
B- 312 E			NOT ASSIGNED	
B- 313 E	B40-C-PCB-DTL	00E	P.C. BEAM DETAILS - TYPE II, B, III, C AND IV P.C. BEAMS	CONVENTIONAL
B- 314 E			NOT ASSIGNED	
B- 315 E			NOT ASSIGNED	
B- 316 E	B40-C-PCB-BT-95-1	00E	TYPE BT-72 P.C. BEAM DETAILS - 95' SPAN (SHEET 1 OF 2)	CONVENTIONAL
B- 317 E	B40-C-PCB-BT-95-2	00E	TYPE BT-72 P.C. BEAM DETAILS - 95' SPAN (SHEET 2 OF 2)	CONVENTIONAL
B- 318 E	B40-C-PCB-BT-100-1	00E	TYPE BT-72 P.C. BEAM DETAILS - 100' SPAN (SHEET 1 OF 2)	CONVENTIONAL
B- 319 E	B40-C-PCB-BT-100-2	00E	TYPE BT-72 P.C. BEAM DETAILS - 100' SPAN (SHEET 2 OF 2)	CONVENTIONAL
B- 320 E	B40-C-PCB-BT-105-1	00E	TYPE BT-72 P.C. BEAM DETAILS - 105' SPAN (SHEET 1 OF 2)	CONVENTIONAL
B- 321 E	B40-C-PCB-BT-105-2	00E	TYPE BT-72 P.C. BEAM DETAILS - 105' SPAN (SHEET 2 OF 2)	CONVENTIONAL
B- 322 E	B40-C-PCB-BT-110-1	00E	TYPE BT-72 P.C. BEAM DETAILS - 110' SPAN (SHEET 1 OF 2)	CONVENTIONAL
B- 323 E	B40-C-PCB-BT-110-2	00E	TYPE BT-72 P.C. BEAM DETAILS - 110' SPAN (SHEET 2 OF 2)	CONVENTIONAL
B- 324 E			NOT ASSIGNED	
B- 325 E			NOT ASSIGNED	
B- 326 E			NOT ASSIGNED	
B- 327 E			NOT ASSIGNED	
B- 328 E	B40-C-PCB-J-95-1	00E	TYPE J P.C. BEAM DETAILS - 95' SPAN (SHEET 1 OF 2)	CONVENTIONAL
B- 329 E	B40-C-PCB-J-95-2	00E	TYPE J P.C. BEAM DETAILS - 95' SPAN (SHEET 2 OF 2)	CONVENTIONAL
B- 330 E	B40-C-PCB-J-100-1	00E	TYPE J P.C. BEAM DETAILS - 100' SPAN (SHEET 1 OF 2)	CONVENTIONAL
B- 331 E	B40-C-PCB-J-100-2	00E	TYPE J P.C. BEAM DETAILS - 100' SPAN (SHEET 2 OF 2)	CONVENTIONAL
B- 332 E	B40-C-PCB-J-105-1	00E	TYPE J P.C. BEAM DETAILS - 105' SPAN (SHEET 1 OF 2)	CONVENTIONAL
B- 333 E	B40-C-PCB-J-105-2	00E	TYPE J P.C. BEAM DETAILS - 105' SPAN (SHEET 2 OF 2)	CONVENTIONAL
B- 334 E	B40-C-PCB-J-110-1	00E	TYPE J P.C. BEAM DETAILS - 110' SPAN (SHEET 1 OF 2)	CONVENTIONAL
B- 335 E	B40-C-PCB-J-110-2	00E	TYPE J P.C. BEAM DETAILS - 110' SPAN (SHEET 2 OF 2)	CONVENTIONAL
B- 336 E	B40-C-PCB-J-115-1	00E	TYPE J P.C. BEAM DETAILS - 115' SPAN (SHEET 1 OF 2)	CONVENTIONAL
B- 337 E	B40-C-PCB-J-115-2	00E	TYPE J P.C. BEAM DETAILS - 115' SPAN (SHEET 2 OF 2)	CONVENTIONAL
B- 338 E	B40-C-PCB-J-120-1	00E	TYPE J P.C. BEAM DETAILS - 120' SPAN (SHEET 1 OF 2)	CONVENTIONAL
B- 339 E	B40-C-PCB-J-120-2	00E	TYPE J P.C. BEAM DETAILS - 120' SPAN (SHEET 2 OF 2)	CONVENTIONAL
B- 340 E	B40-C-PCB-J-125-1	00E	TYPE J P.C. BEAM DETAILS - 125' SPAN (SHEET 1 OF 2)	CONVENTIONAL
B- 341 E	B40-C-PCB-J-125-2	00E	TYPE J P.C. BEAM DETAILS - 125' SPAN (SHEET 2 OF 2)	CONVENTIONAL
B- 342 E			NOT ASSIGNED	
B- 343 E			NOT ASSIGNED	
B- 344 E			NOT ASSIGNED	

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 345 E			NOT ASSIGNED
B- 346 E	B40-C-RB-3050	01E	ROLLED BEAM DETAILS - 30' THRU 50' SPANS
B- 347 E	B40-C-RB-5575	01E	ROLLED BEAM DETAILS - 55' THRU 75' SPANS
B- 348 E	B40-C-RB-80100	01E	ROLLED BEAM DETAILS - 80' THRU 100' SPANS
B- 349 E			NOT ASSIGNED
B- 350 E			NOT ASSIGNED
B- 351 E			NOT ASSIGNED
B- 352 E			NOT ASSIGNED
B- 353 E			NOT ASSIGNED
B- 354 E			NOT ASSIGNED
B- 355 E			NOT ASSIGNED
B- 356 E			NOT ASSIGNED
B- 357 E			NOT ASSIGNED
B- 358 E			NOT ASSIGNED
B- 359 E			NOT ASSIGNED
B- 360 E			NOT ASSIGNED
B- 361 E			NOT ASSIGNED
B- 362 E			NOT ASSIGNED
B- 363 E			NOT ASSIGNED
B- 364 E			NOT ASSIGNED
B- 365 E			NOT ASSIGNED
B- 366 E			NOT ASSIGNED
B- 367 E			NOT ASSIGNED
B- 368 E			NOT ASSIGNED
B- 369 E			NOT ASSIGNED
B- 370 E			NOT ASSIGNED
B- 371 E	B40-C-DIA-END-PC234-1	01E	END DIAPHRAGM DETAILS - TYPE II, B, III, C AND TYPE IV P.C. BEAMS (SHEET 1 OF 2)
B- 372 E	B40-C-DIA-END-PC234-2	02E	END DIAPHRAGM DETAILS - TYPE II, B, III, C AND TYPE IV P.C. BEAMS (SHEET 2 OF 2)
B- 373 E	B40-C-DIA-END-PC5-1	00E	END DIAPHRAGM DETAILS - TYPE BT-72 AND TYPE J P.C. BEAMS (SHEET 1 OF 2)
B- 374 E	B40-C-DIA-END-PC5-2	02E	END DIAPHRAGM DETAILS - TYPE BT-72 AND TYPE J P.C. BEAMS (SHEET 2 OF 2)
B- 375 E	B40-C-DIA-INT-PCB	00E	INTERMEDIATE DIAPHRAGM DETAILS - P.C. BEAMS
B- 376 E	B40-C-DIA-RB-1	00E	DIAPHRAGM DETAILS - ROLLED BEAMS (SHEET 1 OF 2)
B- 377 E	B40-C-DIA-RB-2	01E	DIAPHRAGM DETAILS - ROLLED BEAMS (SHEET 2 OF 2)
B- 378 E			NOT ASSIGNED
B- 379 E			NOT ASSIGNED
B- 380 E			NOT ASSIGNED
B- 381 E			NOT ASSIGNED
B- 382 E			NOT ASSIGNED
B- 383 E			NOT ASSIGNED
B- 384 E			NOT ASSIGNED
B- 385 E			NOT ASSIGNED
B- 386 E			NOT ASSIGNED
B- 387 E			NOT ASSIGNED

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME	
B- 388 E			NOT ASSIGNED	
B- 389 E			NOT ASSIGNED	
B- 390 E			NOT ASSIGNED	
B- 391 E			NOT ASSIGNED	
B- 392 E			NOT ASSIGNED	
B- 393 E			NOT ASSIGNED	
B- 394 E			NOT ASSIGNED	
B- 395 E	B40-C-BRG-PC2	00E	BEARING DETAILS - TYPE II AND TYPE B P.C. BEAMS	CONVENTIONAL
B- 396 E	B40-C-BRG-PC3	01E	BEARING DETAILS - TYPE III AND TYPE C P.C. BEAMS	CONVENTIONAL
B- 397 E	B40-C-BRG-PC4BT	00E	BEARING DETAILS - TYPE IV AND TYPE BT-72 P.C. BEAMS	CONVENTIONAL
B- 398 E	B40-C-BRG-PCJ	00E	BEARING DETAILS - TYPE J P.C. BEAMS	CONVENTIONAL
B- 399 E	B40-C-BRG-RB	00E	BEARING DETAILS - ROLLED BEAMS	CONVENTIONAL
B- 400 E			NOT ASSIGNED	
B- 401 E			NOT ASSIGNED	
B- 402 E			NOT ASSIGNED	
B- 403 E			NOT ASSIGNED	
B- 404 E			NOT ASSIGNED	
B- 405 E	B40-C-SPR-QUAN-PCB-II	02E	SUPERSTRUCTURE QUANTITIES - TYPE II P.C. BEAMS	CONVENTIONAL
B- 406 E	B40-C-SPR-QUAN-PCB-B	02E	SUPERSTRUCTURE QUANTITIES - TYPE B P.C. BEAMS	CONVENTIONAL
B- 407 E	B40-C-SPR-QUAN-PCB-III	02E	SUPERSTRUCTURE QUANTITIES - TYPE III P.C. BEAMS	CONVENTIONAL
B- 408 E	B40-C-SPR-QUAN-PCB-C	02E	SUPERSTRUCTURE QUANTITIES - TYPE C P.C. BEAMS	CONVENTIONAL
B- 409 E	B40-C-SPR-QUAN-PCB-IV	02E	SUPERSTRUCTURE QUANTITIES - TYPE IV P.C. BEAMS	CONVENTIONAL
B- 410 E	B40-C-SPR-QUAN-PCB-BT	02E	SUPERSTRUCTURE QUANTITIES - TYPE BT-72 P.C. BEAMS	CONVENTIONAL
B- 411 E	B40-C-SPR-QUAN-PCB-J	02E	SUPERSTRUCTURE QUANTITIES - TYPE J P.C. BEAMS	CONVENTIONAL
B- 412 E	B40-C-SPR-QUAN-RB-1	00E	SUPERSTRUCTURE QUANTITIES - ROLLED BEAMS (SHEET 1 OF 2)	CONVENTIONAL
B- 413 E	B40-C-SPR-QUAN-RB-2	02E	SUPERSTRUCTURE QUANTITIES - ROLLED BEAMS (SHEET 2 OF 2)	CONVENTIONAL
B- 414 E			NOT ASSIGNED	
B- 415 E			NOT ASSIGNED	
B- 416 E	B40-C-AS	02E	APPROACH SLAB DETAILS	CONVENTIONAL
B- 417 E			NOT ASSIGNED	
B- 418 E			NOT ASSIGNED	
B- 419 E	B40-C-TR4-O-1	00E	CONCRETE TRAFFIC RAIL WITH OPENINGS (SHEET 1 OF 2)	CONVENTIONAL
B- 420 E	B40-C-TR4-O-2	00E	CONCRETE TRAFFIC RAIL WITH OPENINGS (SHEET 2 OF 2)	CONVENTIONAL
B- 421 E	B40-C-TR4-WO	00E	CONCRETE TRAFFIC RAIL WITHOUT OPENINGS	CONVENTIONAL
B- 422 E			NOT ASSIGNED	
B- 423 E			NOT ASSIGNED	
B- 424 E			NOT ASSIGNED	
B- 425 E			NOT ASSIGNED	
B- 426 E			NOT ASSIGNED	
B- 427 E			NOT ASSIGNED	
B- 428 E			NOT ASSIGNED	
B- 429 E			NOT ASSIGNED	
B- 430 E			NOT ASSIGNED	

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 431 E			NOT ASSIGNED
B- 432 E			NOT ASSIGNED
B- 433 E			NOT ASSIGNED
B- 434 E			NOT ASSIGNED
B- 435 E			NOT ASSIGNED
B- 436 E			NOT ASSIGNED
B- 437 E			NOT ASSIGNED
B- 438 E			NOT ASSIGNED
B- 439 E			NOT ASSIGNED
B- 440 E			NOT ASSIGNED
B- 441 E			NOT ASSIGNED
B- 442 E			NOT ASSIGNED
B- 443 E			NOT ASSIGNED
B- 444 E			NOT ASSIGNED
B- 445 E			NOT ASSIGNED
B- 446 E			NOT ASSIGNED
B- 447 E			NOT ASSIGNED
B- 448 E			NOT ASSIGNED
B- 449 E			NOT ASSIGNED
B- 450 E			NOT ASSIGNED
B- 451 E			NOT ASSIGNED
B- 452 E			NOT ASSIGNED
B- 453 E			NOT ASSIGNED
B- 454 E			NOT ASSIGNED
B- 455 E			NOT ASSIGNED
B- 456 E			NOT ASSIGNED
B- 457 E			NOT ASSIGNED
B- 458 E			NOT ASSIGNED
B- 459 E			NOT ASSIGNED
B- 460 E			NOT ASSIGNED
B- 461 E			NOT ASSIGNED
B- 462 E			NOT ASSIGNED
B- 463 E			NOT ASSIGNED
B- 464 E			NOT ASSIGNED
B- 465 E			NOT ASSIGNED
B- 466 E			NOT ASSIGNED
B- 467 E			NOT ASSIGNED
B- 468 E			NOT ASSIGNED
B- 469 E			NOT ASSIGNED
B- 470 E			NOT ASSIGNED
B- 471 E			NOT ASSIGNED
B- 472 E			NOT ASSIGNED
B- 473 E			NOT ASSIGNED

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 474 E			NOT ASSIGNED
B- 475 E			NOT ASSIGNED
B- 476 E			NOT ASSIGNED
B- 477 E			NOT ASSIGNED
B- 478 E			NOT ASSIGNED
B- 479 E			NOT ASSIGNED
B- 480 E			NOT ASSIGNED
B- 481 E			NOT ASSIGNED
B- 482 E			NOT ASSIGNED
B- 483 E			NOT ASSIGNED
B- 484 E			NOT ASSIGNED
B- 485 E			NOT ASSIGNED
B- 486 E			NOT ASSIGNED
B- 487 E			NOT ASSIGNED
B- 488 E			NOT ASSIGNED
B- 489 E			NOT ASSIGNED
B- 490 E			NOT ASSIGNED
B- 491 E			NOT ASSIGNED
B- 492 E			NOT ASSIGNED
B- 493 E			NOT ASSIGNED
B- 494 E			NOT ASSIGNED
B- 495 E			NOT ASSIGNED
B- 496 E			NOT ASSIGNED
B- 497 E			NOT ASSIGNED
B- 498 E			NOT ASSIGNED
B- 499 E			NOT ASSIGNED
B- 500 E			NOT ASSIGNED
B- 501 E	RCB-GUIDE-1	00E	REFERENCE GUIDE TO RCB CULVERT STANDARDS (SHEET 1 OF 3)
B- 502 E	RCB-GUIDE-2	00E	REFERENCE GUIDE TO RCB CULVERT STANDARDS (SHEET 2 OF 3)
B- 503 E	RCB-GUIDE-3	00E	REFERENCE GUIDE TO RCB CULVERT STANDARDS (SHEET 3 OF 3)
B- 504 E			NOT ASSIGNED
B- 505 E			NOT ASSIGNED
B- 506 E			NOT ASSIGNED
B- 507 E			NOT ASSIGNED
B- 508 E			NOT ASSIGNED
B- 509 E			NOT ASSIGNED
B- 510 E	RCB-C1-3&4&5(2-20)	00E	RCB CULVERTS - BARREL DETAILS - 3'-0", 4'-0" & 5'-0" SPANS - SINGLE CELL - 2 FT. TO 20 FT. FILL
B- 511 E	RCB-C1-6(2-14)	00E	RCB CULVERTS - BARREL DETAILS - 6'-0" SPAN - SINGLE CELL - 2 FT. TO 14 FT. FILL
B- 512 E	RCB-C1-6(14-20)	00E	RCB CULVERTS - BARREL DETAILS - 6'-0" SPAN - SINGLE CELL - 14 FT. TO 20 FT. FILL
B- 513 E	RCB-C1-8(2-14)	00E	RCB CULVERTS - BARREL DETAILS - 8'-0" SPAN - SINGLE CELL - 2 FT. TO 14 FT. FILL
B- 514 E	RCB-C1-8(14-20)	00E	RCB CULVERTS - BARREL DETAILS - 8'-0" SPAN - SINGLE CELL - 14 FT. TO 20 FT. FILL
B- 515 E	RCB-C1-10(2-14)	00E	RCB CULVERTS - BARREL DETAILS - 10'-0" SPAN - SINGLE CELL - 2 FT. TO 14 FT. FILL
B- 516 E	RCB-C1-10(14-20)	00E	RCB CULVERTS - BARREL DETAILS - 10'-0" SPAN - SINGLE CELL - 14 FT. TO 20 FT. FILL

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 517 E	RCB-C1-12(2-14)	00E	RCB CULVERTS - BARREL DETAILS - 12'-0" SPAN - SINGLE CELL - 2 FT. TO 14 FT. FILL
B- 518 E	RCB-C1-12(14-20)	00E	RCB CULVERTS - BARREL DETAILS - 12'-0" SPAN - SINGLE CELL - 14 FT. TO 20 FT. FILL
B- 519 E	RCB-C1-14(2-10)	00E	RCB CULVERTS - BARREL DETAILS - 14'-0" SPAN - SINGLE CELL - 2 FT. TO 10 FT. FILL
B- 520 E	RCB-C1-16(2-10)	00E	RCB CULVERTS - BARREL DETAILS - 16'-0" SPAN - SINGLE CELL - 2 FT. TO 10 FT. FILL
B- 521 E	RCB-C1-18(2-10)	00E	RCB CULVERTS - BARREL DETAILS - 18'-0" SPAN - SINGLE CELL - 2 FT. TO 10 FT. FILL
B- 522 E	RCB-C1-20(2-10)	00E	RCB CULVERTS - BARREL DETAILS - 20'-0" SPAN - SINGLE CELL - 2 FT. TO 10 FT. FILL
B- 523 E			NOT ASSIGNED
B- 524 E			NOT ASSIGNED
B- 525 E			NOT ASSIGNED
B- 526 E			NOT ASSIGNED
B- 527 E			NOT ASSIGNED
B- 528 E			NOT ASSIGNED
B- 529 E			NOT ASSIGNED
B- 530 E	RCB-C2-4&5(2-20)	00E	RCB CULVERTS - BARREL DETAILS - 4'-0" & 5'-0" SPANS - DOUBLE CELL - 2 FT. TO 20 FT. FILL
B- 531 E	RCB-C2-6(2-12)	00E	RCB CULVERTS - BARREL DETAILS - 6'-0" SPAN - DOUBLE CELL - 2 FT. TO 12 FT. FILL
B- 532 E	RCB-C2-6(12-20)	00E	RCB CULVERTS - BARREL DETAILS - 6'-0" SPAN - DOUBLE CELL - 12 FT. TO 20 FT. FILL
B- 533 E	RCB-C2-8(2-12)	00E	RCB CULVERTS - BARREL DETAILS - 8'-0" SPAN - DOUBLE CELL - 2 FT. TO 12 FT. FILL
B- 534 E	RCB-C2-8(12-20)	00E	RCB CULVERTS - BARREL DETAILS - 8'-0" SPAN - DOUBLE CELL - 12 FT. TO 20 FT. FILL
B- 535 E	RCB-C2-10(2-12)	00E	RCB CULVERTS - BARREL DETAILS - 10'-0" SPAN - DOUBLE CELL - 2 FT. TO 12 FT. FILL
B- 536 E	RCB-C2-10(12-20)	00E	RCB CULVERTS - BARREL DETAILS - 10'-0" SPAN - DOUBLE CELL - 12 FT. TO 20 FT. FILL
B- 537 E	RCB-C2-12(2-12)	00E	RCB CULVERTS - BARREL DETAILS - 12'-0" SPAN - DOUBLE CELL - 2 FT. TO 12 FT. FILL
B- 538 E	RCB-C2-12(12-20)	00E	RCB CULVERTS - BARREL DETAILS - 12'-0" SPAN - DOUBLE CELL - 12 FT. TO 20 FT. FILL
B- 539 E	RCB-C2-14(2-10)	00E	RCB CULVERTS - BARREL DETAILS - 14'-0" SPAN - DOUBLE CELL - 2 FT. TO 10 FT. FILL
B- 540 E	RCB-C2-16(2-8)	00E	RCB CULVERTS - BARREL DETAILS - 16'-0" SPAN - DOUBLE CELL - 2 FT. TO 8 FT. FILL
B- 541 E	RCB-C2-18(2-8)	00E	RCB CULVERTS - BARREL DETAILS - 18'-0" SPAN - DOUBLE CELL - 2 FT. TO 8 FT. FILL
B- 542 E	RCB-C2-20(2-8)	00E	RCB CULVERTS - BARREL DETAILS - 20'-0" SPAN - DOUBLE CELL - 2 FT. TO 8 FT. FILL
B- 543 E			NOT ASSIGNED
B- 544 E			NOT ASSIGNED
B- 545 E			NOT ASSIGNED
B- 546 E			NOT ASSIGNED
B- 547 E			NOT ASSIGNED
B- 548 E			NOT ASSIGNED
B- 549 E			NOT ASSIGNED
B- 550 E	RCB-C3-4&5(2-20)	00E	RCB CULVERTS - BARREL DETAILS - 4'-0" & 5'-0" SPANS - TRIPLE CELL - 2 FT. TO 20 FT. FILL
B- 551 E	RCB-C3-6(2-12)	01E	RCB CULVERTS - BARREL DETAILS - 6'-0" SPAN - TRIPLE CELL - 2 FT. TO 12 FT. FILL
B- 552 E	RCB-C3-6(12-20)	00E	RCB CULVERTS - BARREL DETAILS - 6'-0" SPAN - TRIPLE CELL - 12 FT. TO 20 FT. FILL
B- 553 E	RCB-C3-8(2-12)	01E	RCB CULVERTS - BARREL DETAILS - 8'-0" SPAN - TRIPLE CELL - 2 FT. TO 12 FT. FILL
B- 554 E	RCB-C3-8(12-20)	00E	RCB CULVERTS - BARREL DETAILS - 8'-0" SPAN - TRIPLE CELL - 12 FT. TO 20 FT. FILL
B- 555 E	RCB-C3-10(2-12)	01E	RCB CULVERTS - BARREL DETAILS - 10'-0" SPAN - TRIPLE CELL - 2 FT. TO 12 FT. FILL
B- 556 E	RCB-C3-10(12-20)	00E	RCB CULVERTS - BARREL DETAILS - 10'-0" SPAN - TRIPLE CELL - 12 FT. TO 20 FT. FILL
B- 557 E	RCB-C3-12(2-12)	01E	RCB CULVERTS - BARREL DETAILS - 12'-0" SPAN - TRIPLE CELL - 2 FT. TO 12 FT. FILL
B- 558 E	RCB-C3-12(12-20)	00E	RCB CULVERTS - BARREL DETAILS - 12'-0" SPAN - TRIPLE CELL - 12 FT. TO 20 FT. FILL
B- 559 E	RCB-C3-14(2-10)	01E	RCB CULVERTS - BARREL DETAILS - 14'-0" SPAN - TRIPLE CELL - 2 FT. TO 10 FT. FILL

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EFFECTIVE: APRIL 30, 2009 (LAST REVISED)

SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 560 E	RCB-C3-16(2-8)	01E	RCB CULVERTS - BARREL DETAILS - 16'-0" SPAN - TRIPLE CELL - 2 FT. TO 8 FT. FILL
B- 561 E	RCB-C3-18(2-8)	01E	RCB CULVERTS - BARREL DETAILS - 18'-0" SPAN - TRIPLE CELL - 2 FT. TO 8 FT. FILL
B- 562 E	RCB-C3-20(2-8)	01E	RCB CULVERTS - BARREL DETAILS - 20'-0" SPAN - TRIPLE CELL - 2 FT. TO 8 FT. FILL
B- 563 E			NOT ASSIGNED
B- 564 E			NOT ASSIGNED
B- 565 E			NOT ASSIGNED
B- 566 E			NOT ASSIGNED
B- 567 E			NOT ASSIGNED
B- 568 E			NOT ASSIGNED
B- 569 E			NOT ASSIGNED
B- 570 E	RCB-E1-H2-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 2'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 571 E	RCB-E1-H2-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 2'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 572 E	RCB-E1-H3-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 3'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 573 E	RCB-E1-H3-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 3'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 574 E	RCB-E1-H4-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 4'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 575 E	RCB-E1-H4-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 4'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 576 E	RCB-E1-H5-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 5'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 577 E	RCB-E1-H5-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 5'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 578 E	RCB-E1-H6-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 6'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 579 E	RCB-E1-H6-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 6'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 580 E	RCB-E1-H7-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 7'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 581 E	RCB-E1-H7-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 7'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 582 E	RCB-E1-H8-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 8'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 583 E	RCB-E1-H8-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 8'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 584 E	RCB-E1-H9-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 9'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 585 E	RCB-E1-H9-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 9'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 586 E	RCB-E1-H10-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 10'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 587 E	RCB-E1-H10-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 10'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 588 E	RCB-E1-H11-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 11'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 589 E	RCB-E1-H11-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 11'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 590 E	RCB-E1-H12-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 12'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 591 E	RCB-E1-H12-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 12'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 592 E	RCB-E1-H15-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 15'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 593 E	RCB-E1-H15-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 15'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 594 E	RCB-E1-H17-0-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 17'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 595 E	RCB-E1-H17-0-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 17'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 596 E			NOT ASSIGNED
B- 597 E			NOT ASSIGNED
B- 598 E			NOT ASSIGNED
B- 599 E			NOT ASSIGNED
B- 600 E	RCB-E2-H3-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 3'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 601 E	RCB-E2-H3-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 3'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 602 E	RCB-E2-H4-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 4'-0" HEIGHT - 0° (SHEET 1 OF 2)

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 603 E	RCB-E2-H4-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 4'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 604 E	RCB-E2-H5-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 5'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 605 E	RCB-E2-H5-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 5'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 606 E	RCB-E2-H6-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 6'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 607 E	RCB-E2-H6-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 6'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 608 E	RCB-E2-H7-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 7'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 609 E	RCB-E2-H7-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 7'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 610 E	RCB-E2-H8-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 8'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 611 E	RCB-E2-H8-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 8'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 612 E	RCB-E2-H9-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 9'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 613 E	RCB-E2-H9-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 9'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 614 E	RCB-E2-H10-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 10'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 615 E	RCB-E2-H10-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 10'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 616 E	RCB-E2-H11-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 11'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 617 E	RCB-E2-H11-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 11'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 618 E	RCB-E2-H12-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 12'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 619 E	RCB-E2-H12-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 12'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 620 E	RCB-E2-H15-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 15'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 621 E	RCB-E2-H15-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 15'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 622 E	RCB-E2-H17-0-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 17'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 623 E	RCB-E2-H17-0-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 17'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 624 E			NOT ASSIGNED
B- 625 E			NOT ASSIGNED
B- 626 E			NOT ASSIGNED
B- 627 E			NOT ASSIGNED
B- 628 E	RCB-E3-H3-0-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 3'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 629 E	RCB-E3-H3-0-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 3'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 630 E	RCB-E3-H4-0-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 4'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 631 E	RCB-E3-H4-0-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 4'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 632 E	RCB-E3-H5-0-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 5'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 633 E	RCB-E3-H5-0-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 5'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 634 E	RCB-E3-H6-0-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 6'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 635 E	RCB-E3-H6-0-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 6'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 636 E	RCB-E3-H7-0-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 7'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 637 E	RCB-E3-H7-0-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 7'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 638 E	RCB-E3-H8-0-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 8'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 639 E	RCB-E3-H8-0-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 8'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 640 E	RCB-E3-H9-0-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 9'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 641 E	RCB-E3-H9-0-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 9'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 642 E	RCB-E3-H10-0-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 10'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 643 E	RCB-E3-H10-0-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 10'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 644 E	RCB-E3-H11-0-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 11'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 645 E	RCB-E3-H11-0-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 11'-0" HEIGHT - 0° (SHEET 2 OF 2)

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 646 E	RCB-E3-H12-0-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 12'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 647 E	RCB-E3-H12-0-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 12'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 648 E	RCB-E3-H15-0-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 15'-0" HEIGHT - 0° (SHEET 1 OF 2)
B- 649 E	RCB-E3-H15-0-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 15'-0" HEIGHT - 0° (SHEET 2 OF 2)
B- 650 E			NOT ASSIGNED
B- 651 E			NOT ASSIGNED
B- 652 E			NOT ASSIGNED
B- 653 E			NOT ASSIGNED
B- 654 E			NOT ASSIGNED
B- 655 E			NOT ASSIGNED
B- 656 E			NOT ASSIGNED
B- 657 E			NOT ASSIGNED
B- 658 E			NOT ASSIGNED
B- 659 E			NOT ASSIGNED
B- 660 E	RCB-E1-H2-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 2'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 661 E	RCB-E1-H2-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 2'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 662 E	RCB-E1-H2-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 2'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 663 E	RCB-E1-H3-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 3'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 664 E	RCB-E1-H3-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 3'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 665 E	RCB-E1-H3-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 3'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 666 E	RCB-E1-H4-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 4'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 667 E	RCB-E1-H4-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 4'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 668 E	RCB-E1-H4-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 4'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 669 E	RCB-E1-H5-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 5'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 670 E	RCB-E1-H5-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 5'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 671 E	RCB-E1-H5-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 5'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 672 E	RCB-E1-H6-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 6'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 673 E	RCB-E1-H6-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 6'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 674 E	RCB-E1-H6-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 6'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 675 E	RCB-E1-H7-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 7'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 676 E	RCB-E1-H7-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 7'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 677 E	RCB-E1-H7-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 7'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 678 E	RCB-E1-H8-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 8'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 679 E	RCB-E1-H8-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 8'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 680 E	RCB-E1-H8-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 8'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 681 E	RCB-E1-H9-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 9'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 682 E	RCB-E1-H9-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 9'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 683 E	RCB-E1-H9-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 9'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 684 E	RCB-E1-H10-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 10'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 685 E	RCB-E1-H10-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 10'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 686 E	RCB-E1-H10-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 10'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 687 E	RCB-E1-H11-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 11'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 688 E	RCB-E1-H11-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 11'-0" HEIGHT - 30° (SHEET 2 OF 3)

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 689 E	RCB-E1-H11-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 11'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 690 E	RCB-E1-H12-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 12'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 691 E	RCB-E1-H12-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 12'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 692 E	RCB-E1-H12-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 12'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 693 E	RCB-E1-H15-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 15'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 694 E	RCB-E1-H15-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 15'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 695 E	RCB-E1-H15-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 15'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 696 E	RCB-E1-H17-30-1	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 17'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 697 E	RCB-E1-H17-30-2	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 17'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 698 E	RCB-E1-H17-30-3	00E	RCB CULVERTS - END SECTION DETAILS - SINGLE CELL - 17'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 699 E			NOT ASSIGNED
B- 700 E			NOT ASSIGNED
B- 701 E			NOT ASSIGNED
B- 702 E			NOT ASSIGNED
B- 703 E			NOT ASSIGNED
B- 704 E			NOT ASSIGNED
B- 705 E	RCB-E2-H3-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 3'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 706 E	RCB-E2-H3-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 3'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 707 E	RCB-E2-H3-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 3'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 708 E	RCB-E2-H4-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 4'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 709 E	RCB-E2-H4-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 4'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 710 E	RCB-E2-H4-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 4'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 711 E	RCB-E2-H5-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 5'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 712 E	RCB-E2-H5-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 5'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 713 E	RCB-E2-H5-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 5'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 714 E	RCB-E2-H6-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 6'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 715 E	RCB-E2-H6-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 6'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 716 E	RCB-E2-H6-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 6'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 717 E	RCB-E2-H7-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 7'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 718 E	RCB-E2-H7-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 7'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 719 E	RCB-E2-H7-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 7'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 720 E	RCB-E2-H8-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 8'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 721 E	RCB-E2-H8-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 8'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 722 E	RCB-E2-H8-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 8'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 723 E	RCB-E2-H9-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 9'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 724 E	RCB-E2-H9-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 9'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 725 E	RCB-E2-H9-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 9'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 726 E	RCB-E2-H10-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 10'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 727 E	RCB-E2-H10-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 10'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 728 E	RCB-E2-H10-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 10'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 729 E	RCB-E2-H11-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 11'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 730 E	RCB-E2-H11-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 11'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 731 E	RCB-E2-H11-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 11'-0" HEIGHT - 30° (SHEET 3 OF 3)

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 732 E	RCB-E2-H12-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 12'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 733 E	RCB-E2-H12-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 12'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 734 E	RCB-E2-H12-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 12'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 735 E	RCB-E2-H15-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 15'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 736 E	RCB-E2-H15-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 15'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 737 E	RCB-E2-H15-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 15'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 738 E	RCB-E2-H17-30-1	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 17'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 739 E	RCB-E2-H17-30-2	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 17'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 740 E	RCB-E2-H17-30-3	00E	RCB CULVERTS - END SECTION DETAILS - DOUBLE CELL - 17'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 741 E			NOT ASSIGNED
B- 742 E			NOT ASSIGNED
B- 743 E			NOT ASSIGNED
B- 744 E			NOT ASSIGNED
B- 745 E			NOT ASSIGNED
B- 746 E			NOT ASSIGNED
B- 747 E	RCB-E3-H3-30-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 3'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 748 E	RCB-E3-H3-30-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 3'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 749 E	RCB-E3-H3-30-3	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 3'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 750 E	RCB-E3-H4-30-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 4'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 751 E	RCB-E3-H4-30-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 4'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 752 E	RCB-E3-H4-30-3	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 4'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 753 E	RCB-E3-H5-30-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 5'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 754 E	RCB-E3-H5-30-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 5'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 755 E	RCB-E3-H5-30-3	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 5'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 756 E	RCB-E3-H6-30-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 6'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 757 E	RCB-E3-H6-30-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 6'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 758 E	RCB-E3-H6-30-3	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 6'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 759 E	RCB-E3-H7-30-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 7'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 760 E	RCB-E3-H7-30-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 7'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 761 E	RCB-E3-H7-30-3	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 7'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 762 E	RCB-E3-H8-30-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 8'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 763 E	RCB-E3-H8-30-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 8'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 764 E	RCB-E3-H8-30-3	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 8'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 765 E	RCB-E3-H9-30-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 9'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 766 E	RCB-E3-H9-30-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 9'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 767 E	RCB-E3-H9-30-3	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 9'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 768 E	RCB-E3-H10-30-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 10'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 769 E	RCB-E3-H10-30-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 10'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 770 E	RCB-E3-H10-30-3	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 10'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 771 E	RCB-E3-H11-30-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 11'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 772 E	RCB-E3-H11-30-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 11'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 773 E	RCB-E3-H11-30-3	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 11'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 774 E	RCB-E3-H12-30-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 12'-0" HEIGHT - 30° (SHEET 1 OF 3)

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 775 E	RCB-E3-H12-30-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 12'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 776 E	RCB-E3-H12-30-3	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 12'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 777 E	RCB-E3-H15-30-1	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 15'-0" HEIGHT - 30° (SHEET 1 OF 3)
B- 778 E	RCB-E3-H15-30-2	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 15'-0" HEIGHT - 30° (SHEET 2 OF 3)
B- 779 E	RCB-E3-H15-30-3	00E	RCB CULVERTS - END SECTION DETAILS - TRIPLE CELL - 15'-0" HEIGHT - 30° (SHEET 3 OF 3)
B- 780 E			NOT ASSIGNED
B- 781 E			NOT ASSIGNED
B- 782 E			NOT ASSIGNED
B- 783 E			NOT ASSIGNED
B- 784 E			NOT ASSIGNED
B- 785 E			NOT ASSIGNED
B- 786 E			NOT ASSIGNED
B- 787 E			NOT ASSIGNED
B- 788 E			NOT ASSIGNED
B- 789 E			NOT ASSIGNED
B- 790 E			NOT ASSIGNED
B- 791 E			NOT ASSIGNED
B- 792 E			NOT ASSIGNED
B- 793 E			NOT ASSIGNED
B- 794 E			NOT ASSIGNED
B- 795 E			NOT ASSIGNED
B- 796 E			NOT ASSIGNED
B- 797 E			NOT ASSIGNED
B- 798 E			NOT ASSIGNED
B- 799 E			NOT ASSIGNED
B- 800 E	RCB-CW1-D4-0	00E	RCB CULVERTS - CURTAIN WALL DETAILS - SINGLE CELL - 4'-0" DEPTH - 0°
B- 801 E	RCB-CW1-D6-0	00E	RCB CULVERTS - CURTAIN WALL DETAILS - SINGLE CELL - 6'-0" DEPTH - 0°
B- 802 E	RCB-CW1-D8-0	00E	RCB CULVERTS - CURTAIN WALL DETAILS - SINGLE CELL - 8'-0" DEPTH - 0°
B- 803 E			NOT ASSIGNED
B- 804 E			NOT ASSIGNED
B- 805 E	RCB-CW2-D4-0	00E	RCB CULVERTS - CURTAIN WALL DETAILS - DOUBLE CELL - 4'-0" DEPTH - 0°
B- 806 E	RCB-CW2-D6-0	00E	RCB CULVERTS - CURTAIN WALL DETAILS - DOUBLE CELL - 6'-0" DEPTH - 0°
B- 807 E	RCB-CW2-D8-0	00E	RCB CULVERTS - CURTAIN WALL DETAILS - DOUBLE CELL - 8'-0" DEPTH - 0°
B- 808 E			NOT ASSIGNED
B- 809 E			NOT ASSIGNED
B- 810 E	RCB-CW3-D4-0	00E	RCB CULVERTS - CURTAIN WALL DETAILS - TRIPLE CELL - 4'-0" DEPTH - 0°
B- 811 E	RCB-CW3-D6-0	00E	RCB CULVERTS - CURTAIN WALL DETAILS - TRIPLE CELL - 6'-0" DEPTH - 0°
B- 812 E	RCB-CW3-D8-0	00E	RCB CULVERTS - CURTAIN WALL DETAILS - TRIPLE CELL - 8'-0" DEPTH - 0°
B- 813 E			NOT ASSIGNED
B- 814 E			NOT ASSIGNED
B- 815 E			NOT ASSIGNED
B- 816 E			NOT ASSIGNED
B- 817 E			NOT ASSIGNED

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SHEET NO.	DESIGN NUMBER	REV. NO.	STANDARD NAME
B- 818 E			NOT ASSIGNED
B- 819 E			NOT ASSIGNED
B- 820 E	RCB-CW1-D4-30	00E	RCB CULVERTS - CURTAIN WALL DETAILS - SINGLE CELL - 4'-0" DEPTH - 30°
B- 821 E	RCB-CW1-D6-30	00E	RCB CULVERTS - CURTAIN WALL DETAILS - SINGLE CELL - 6'-0" DEPTH - 30°
B- 822 E	RCB-CW1-D8-30	00E	RCB CULVERTS - CURTAIN WALL DETAILS - SINGLE CELL - 8'-0" DEPTH - 30°
B- 823 E			NOT ASSIGNED
B- 824 E			NOT ASSIGNED
B- 825 E	RCB-CW2-D4-30	00E	RCB CULVERTS - CURTAIN WALL DETAILS - DOUBLE CELL - 4'-0" DEPTH - 30°
B- 826 E	RCB-CW2-D6-30	00E	RCB CULVERTS - CURTAIN WALL DETAILS - DOUBLE CELL - 6'-0" DEPTH - 30°
B- 827 E	RCB-CW2-D8-30	00E	RCB CULVERTS - CURTAIN WALL DETAILS - DOUBLE CELL - 8'-0" DEPTH - 30°
B- 828 E			NOT ASSIGNED
B- 829 E			NOT ASSIGNED
B- 830 E	RCB-CW3-D4-30	00E	RCB CULVERTS - CURTAIN WALL DETAILS - TRIPLE CELL - 4'-0" DEPTH - 30°
B- 831 E	RCB-CW3-D6-30	00E	RCB CULVERTS - CURTAIN WALL DETAILS - TRIPLE CELL - 6'-0" DEPTH - 30°
B- 832 E	RCB-CW3-D8-30	00E	RCB CULVERTS - CURTAIN WALL DETAILS - TRIPLE CELL - 8'-0" DEPTH - 30°
B- 833 E			NOT ASSIGNED
B- 834 E			NOT ASSIGNED
B- 835 E			NOT ASSIGNED
B- 836 E			NOT ASSIGNED
B- 837 E			NOT ASSIGNED
B- 838 E			NOT ASSIGNED
B- 839 E			NOT ASSIGNED
B- 840 E			NOT ASSIGNED
B- 841 E			NOT ASSIGNED
B- 842 E			NOT ASSIGNED
B- 843 E			NOT ASSIGNED
B- 844 E			NOT ASSIGNED
B- 845 E			NOT ASSIGNED
B- 846 E			NOT ASSIGNED
B- 847 E			NOT ASSIGNED
B- 848 E			NOT ASSIGNED
B- 849 E			NOT ASSIGNED
B- 850 E			NOT ASSIGNED
B- 851 E			NOT ASSIGNED
B- 852 E			NOT ASSIGNED
B- 853 E			NOT ASSIGNED
B- 854 E			NOT ASSIGNED
B- 855 E			NOT ASSIGNED
B- 856 E			NOT ASSIGNED
B- 857 E			NOT ASSIGNED
B- 858 E			NOT ASSIGNED
B- 859 E			NOT ASSIGNED
B- 860 E			NOT ASSIGNED