

**Sheet Title**

☐	1 TITLE SHEET
☐	☐ r 2 INDEX OF SHEETS
☐	☐ r 3 EXISTING TYPICAL SECTIONS
☐	☐ r 4 PROPOSED TYPICAL SECTIONS
☐	☐ r 5 GENERAL NOTES
☐	☐ r 5A GENERAL NOTES
☐	☐ r 5B GENERAL NOTES
☐	☐ r 5C GENERAL NOTES
☐	☐ r 5D GENERAL NOTES
☐	☐ r 6 ESTIMATE AND QUANTITY SHEET
☐	☐ r 6A ESTIMATE AND QUANTITY SHEET
☐	☐ r 7 TCP QUANTITY SUMMARY
☐	☐ r 8 ROADWAY QUANTITY SUMMARY
☐	☐ r 9 STRUCTURE QUANTITY SUMMARY
☐	☐ r 10 TRAFFIC QUANTITY SUMMARY
☐	☐ 11 SW3P QUANTITY SUMMARY
☐	☐ r 12 TCP NOTES & SEQUENCE OF CONSTRUCTION
☐	☐ r 13 TCP TYPICAL SECTIONS
☐	☐ r 14 TCP TYPICAL SECTIONS
☐	☐ r 15 TCP AT RM 33
☐	☐ 16 TCP AT RM 332
☐	☐ 17 TCP AT RM 333
☐	☐ 18 DETOUR PAVING PLAN
☐	☐ 19 TRAFFIC CONTROL PLAN GENERAL REQUIREMENTS
☐	☐ 20 TRAFFIC CONTROL PLAN PILOT VEHICLE OPERATION
☐	☐ 21 TRAFFIC CONTROL PLAN SHOULDER CLOSURES WITH BARRIER
☐	☐ 22 CRASH CUSHION SUMMARY
☐	☐ 23 BC1-14
☐	☐ 24 BC2-14
☐	☐ 25 BC3-14
☐	☐ 26 BC4-14
☐	☐ 27 BC5-14
☐	☐ 28 BC6-14
☐	☐ 29 BC7-14
☐	☐ 30 BC8-14
☐	☐ 31 BC9-14
☐	☐ 32 BC10-14
☐	☐ 33 BC11-14
☐	☐ 34 BC12-14
☐	☐ 35 TEHMAC-11
☐	☐ 36 TPC2-1-18
☐	☐ 37 TCP3-1-13
☐	☐ 38 TCP3-3-14
☐	☐ 39 TCP3-4-13
☐	☐ 40 TCP7-1
☐	☐ 41 WZRS-16
☐	☐ 42 WZSTPM-13
☐	☐ 43 WZUL-13
☐	☐ 44 WZBRK-13
☐	☐ 45 SLED-14
☐	☐ 46 ACZ350-16
☐	☐ 47 ABSORB-16
☐	☐ 48 ZONEGUARD-16
☐	☐ 49 VULCAN-16
☐	☐ 50 BARRIERGUARD-16
☐	☐ 51 SSCB2-101
☐	☐ 52 SSCB2-102
☐	☐ 53 SSCB5-10
☐	☐ 54 CSB7-10

Sheet Title

☐	55 CSB8-10
☐	☐ r 55A TREATMENT FOR VARIOUS EDGE CONDITIONS
☐	☐ r 56 STRAIGHT LINE DIAGRAM
☐	☐ 57 HORIZONTAL ALIGNMENT DATA
☐	☐ 57A VERTICAL ALIGNMENT DATA
☐	☐ r 58 PAVEMENT STRUCTURE DETAILS
☐	☐ 59 ASPHALT CONCRETE PAVEMENT TAPER DETAILS
☐	☐ r 60 CONCRETE PAVEMENT LAYOUT
☐	☐ 61 CONCRETE PAVEMENT LAYOUT2
☐	☐ 62 MBGF & BRIDGE RAIL LAYOUT1
☐	☐ r 63 MBGF & BRIDGE RAIL LAYOUT
☐	☐ r 64 MBGF & BRIDGE RAIL LAYOUT
☐	☐ 65 MBGF LAYOUT1
☐	☐ 66 MBGF LAYOUT2
☐	☐ 67 MBGF LAYOUT3
☐	☐ 68 DRIVEWAY DETAILS
☐	☐ 69 GUARD FENCE DETAILS
☐	☐ r 69A JTFPCP
☐	☐ r 70 CRCP1-17
☐	☐ r 71 CRCP1-17
☐	☐ 72 JS-14
☐	☐ 73 GF31-14
☐	☐ 74 GF31TR-14
☐	☐ 75 GF31LS-17
☐	☐ 76 GF31MS-17
☐	☐ 77 SGT10S31-16
☐	☐ 78 SGT11S31-18
☐	☐ 79 SGT12S31-18
☐	☐ 80 RS3-13
☐	☐ 81 RS4-13
☐	☐ 82 RCD1-16
☐	☐ 83 RCD2-16
☐	☐ 84 BED-14
☐	☐ r 85 SET LAYOUT
☐	☐ r 86 SET LAYOUT
☐	☐ 87 SET LAYOUT3
☐	☐ 88 SET LAYOUT4
☐	☐ 89 SET LAYOUT5
☐	☐ 90 BOX CULVERT SUPPLEMENT
☐	☐ 91 RAC-RMOD1
☐	☐ 92 RAC-RMOD2
☐	☐ r 92A CONCRETE COLLAR DETAILS
☐	☐ 93 TYPE SSTR1
☐	☐ 94 TYPE SSTR2
☐	☐ 95 SETP-CD1
☐	☐ 96 SETP-CD2
☐	☐ 97 SETP-CD-A1
☐	☐ 98 SETP-CD-A2
☐	☐ 99 SETP-CD-A3
☐	☐ 100 SETBR
☐	☐ 101 SETB-FW-01
☐	☐ 102 SETB-FW-02
☐	☐ 103 SETB-FW-03
☐	☐ r 104 SMALL SIGN SUMMARY
☐	☐ r 105 SMALL SIGN SUMMARY
☐	☐ 106 SIGN DETAILS
☐	☐ r 107 PAVEMENT MARKING & SIGNING DETAILS
☐	☐ 108 TSR3-13
☐	☐ 109 TSR4-13
☐	☐ 110 TSR5-13



Sheet	Title
☐ 111	SMDGEN-08
☐ 112	SMDSLIP-1-08
☐ 113	SMDSLIP-2-08
☐ 114	PM1-12
☐ 115	PM2-12
☐ 116	PM3-12
☐ 117	D & OM1-15
☐ 118	D & OM2-15
☐ 119	D & OM3-15B
☐ 120	D & OM4-15
☐ 121	D & OM5-15
☐ 122	D & OMVIA-15
☐ 123	PAVEMENT MARKING DETAILS URBAN
☐ 124	SW3P INDEX
☐ 125	EPIC
☐ 126	SW3P TYPICAL SECTION
☐ 127	SW3P DETAILS
☐ 128	TYPICAL APPLICATION FOR BEST MANAGEMENT PRACTICES
☐ 129	EC3-16
☐ 130	EC9-161
☐ 131	EC9-162
☐ 132	EC9-163
☐ 133	SCOPE
☐ 134	RAILROAD REQUIREMENTS FOR NON-BRIDGE CONSTRUCTION PROJECTS1
☐ 135	RAILROAD REQUIREMENTS FOR NON-BRIDGE CONSTRUCTION PROJECTS2

Sheet Title