

**Sheet Title**

☐	1	TITLE SHEET
☐	2	INDEX OF SHEETS 0002 INDEX OF SHEETS
☐	3	PROJECT LAYOUT
☐	4	EXISTING TYPICAL SECTIONS
☐	5	PROPOSED TYPICAL SECTIONS
☐	6	PROPOSED TYPICAL SECTIONS
☐	7	GENERAL NOTES 0007 GENERAL NOTES
☐	7A	GENERAL NOTES 0007A GENERAL NOTES
☐	7B	GENERAL NOTES 0007B GENERAL NOTES
☐	7C	GENERAL NOTES 0007C GENERAL NOTES
☐	7D	GENERAL NOTES 0007D GENERAL NOTES
☐	7E	GENERAL NOTES 0007E GENERAL NOTES
☐	7F	GENERAL NOTES
☐	r 7G	GENERAL NOTES
☐	r 7H	GENERAL NOTES
☐	r 7I	GENERAL NOTES
☐	r 7J	GENERAL NOTES
☐	r 7K	GENERAL NOTES
☐	8	ESTIMATE & QUANTITY
☐	8A	ESTIMATE & QUANTITY
☐	8B	ESTIMATE & QUANTITY
☐	9	QUANTITY SUMMARIES
☐	10	QUANTITY SUMMARIES
☐	11	QUANTITY SUMMARIES
☐	12	QUANTITY SUMMARIES
☐	13	QUANTITY SUMMARIES
☐	14	QUANTITY SUMMARIES
☐	15	QUANTITY SUMMARIES
☐	16	QUANTITY SUMMARIES
☐	17	QUANTITY SUMMARIES
☐	18	QUANTITY SUMMARIES
☐	19	QUANTITY SUMMARIES
☐	20	TRAFFIC CONTROL NARRATIVE
☐	21	TRAFFIC CONTROL TYPICAL SECTIONS 1 OF 3
☐	22	TRAFFIC CONTROL TYPICAL SECTIONS 2 OF 3
☐	23	TRAFFIC CONTROL TYPICAL SECTIONS 3 OF 3
☐	24	TRAFFIC CONTROL ADVANCED WARNING SIGNS
☐	25	TRAFFIC CONTROL TEMPORARY DETOUR DIAGRAM PHASES 2 & 3
☐	26	TRAFFIC CONTROL PHASE 1 1 OF 11
☐	27	TRAFFIC CONTROL PHASE 1 2 OF 11
☐	28	TRAFFIC CONTROL PHASE 1 3 OF 11
☐	29	TRAFFIC CONTROL PHASE 1 4 OF 11
☐	30	TRAFFIC CONTROL PHASE 1 5 OF 11
☐	31	TRAFFIC CONTROL PHASE 1 6 OF 11
☐	32	TRAFFIC CONTROL PHASE 1 7 OF 11
☐	33	TRAFFIC CONTROL PHASE 1 8 OF 11
☐	34	TRAFFIC CONTROL PHASE 1 9 OF 11
☐	35	TRAFFIC CONTROL PHASE 1 10 OF 11
☐	36	TRAFFIC CONTROL PHASE 1 11 OF 11
☐	37	TRAFFIC CONTROL PHASE 2 1 OF 11
☐	38	TRAFFIC CONTROL PHASE 2 2 OF 11
☐	39	TRAFFIC CONTROL PHASE 2 3 OF 11
☐	40	TRAFFIC CONTROL PHASE 2 4 OF 11
☐	41	TRAFFIC CONTROL PHASE 2 5 OF 11
☐	42	TRAFFIC CONTROL PHASE 2 6 OF 11
☐	43	TRAFFIC CONTROL PHASE 2 7 OF 11
☐	44	TRAFFIC CONTROL PHASE 2 8 OF 11
☐	45	TRAFFIC CONTROL PHASE 2 9 OF 11
☐	46	TRAFFIC CONTROL PHASE 2 10 OF 11

Sheet Title

☐	47	TRAFFIC CONTROL PHASE 2 11 OF 11
☐	48	TRAFFIC CONTROL PHASE 3 1 OF 11
☐	49	TRAFFIC CONTROL PHASE 3 2 OF 11
☐	50	TRAFFIC CONTROL PHASE 3 3 OF 11
☐	51	TRAFFIC CONTROL PHASE 3 4 OF 11
☐	52	TRAFFIC CONTROL PHASE 3 5 OF 11
☐	53	TRAFFIC CONTROL PHASE 3 6 OF 11
☐	54	TRAFFIC CONTROL PHASE 3 7 OF 11
☐	55	TRAFFIC CONTROL PHASE 3 8 OF 11
☐	56	TRAFFIC CONTROL PHASE 3 9 OF 11
☐	57	TRAFFIC CONTROL PHASE 3 10 OF 11
☐	58	TRAFFIC CONTROL PHASE 3 11 OF 11
☐	59	TRAFFIC CONTROL TEMPORARY CROSSOVER ALIGNMENT DATA 1 OF 2
☐	60	TRAFFIC CONTROL TEMPORARY CROSSOVER ALIGNMENT DATA 2 OF 2
☐	61	TRAFFIC CONTROL TEMP CONN PLAN & PROFILE
☐	62	TRAFFIC CONTROL TEMP PLAN & PROFILE BUS 10
☐	63	TRAFFIC CONTROL TEMPORARY CROSSOVER 1 PLAN & PROFILE 1 OF 2
☐	64	TRAFFIC CONTROL TEMPORARY CROSSOVER 1 PLAN & PROFILE 2 OF 2
☐	65	TRAFFIC CONTROL TEMPORARY CROSSOVER 2 PLAN & PROFILE 1 OF 2
☐	66	TRAFFIC CONTROL TEMPORARY CROSSOVER 2 PLAN & PROFILE 2 OF 2
☐	67	TRAFFIC CONTROL TEMPORARY CROSSOVER 3 PLAN & PROFILE 1 OF 2
☐	68	TRAFFIC CONTROL TEMPORARY CROSSOVER 3 PLAN & PROFILE 2 OF 2
☐	69	TRAFFIC CONTROL TEMPORARY CROSSOVER 4 PLAN & PROFILE 1 OF 2
☐	70	TRAFFIC CONTROL TEMPORARY CROSSOVER 4 PLAN & PROFILE 2 OF 2
☐	71	BC1-14
☐	72	BC2-14
☐	73	BC3-14
☐	74	BC4-14
☐	75	BC5-14
☐	76	BC6-14
☐	77	BC7-14
☐	78	BC8-14
☐	79	BC9-14
☐	80	BC10-14
☐	81	BC11-14
☐	82	BC12-14
☐	83	CSB1-10
☐	84	CSB1-10
☐	85	LPCB-13
☐	86	LPCB-13
☐	87	PSET-SP
☐	87A	RS5-13
☐	88	TCP1-3-18
☐	89	TCP2-1-18
☐	90	TCP2-2-18
☐	91	TCP3-2-13
☐	92	TCP6-1-12
☐	93	TCP6-2-12
☐	94	TCP6-3-12
☐	95	TCP6-4-12

**Sheet Title**

☐	96 TCP6-5-12
☐	97 TLRS1-17
☐	98 TLRS2-17
☐	99 TLRS3-17
☐	100 TLRS4-17
☐	101 WZRC13-13
☐	102 WZSTPM-13
☐	103 WZTD-17
☐	104 TREATMENT FOR VARIOUS EDGE CONDITIONS
☐	105 CRASH CUSHION SUMMARY SHEET
☐	106 SSCB2-10 TEMPORARY USE ONLY
☐	107 SSCB2-10 TEMPORARY USE ONLY
☐	108 ABSORB-16 TEMPORARY USE ONLY
☐	109 ACZ350-16 TEMPORARY USE ONLY
☐	110 SLED-14 TEMPORARY USE ONLY
☐	111 BED-14 TEMPORARY USE ONLY
☐	112 IH 10 BRIDGE AT SIERRA BLANCA PRIMARY CONTROL
☐	113 IH 10 BRIDGE AT SIERRA BLANCA PRIMARY CONTROL
☐	114 IH 10 BRIDGE AT SIERRA BLANCA PRIMARY CONTROL
☐	115 HORIZONTAL ALIGNMENT DATA 1 OF 2
☐	116 HORIZONTAL ALIGNMENT DATA 2 OF 2
☐	117 REMOVAL PLANS 1 OF 6
☐	118 REMOVAL PLANS 2 OF 6
☐	119 REMOVAL PLANS 3 OF 6
☐	120 REMOVAL PLANS 4 OF 6
☐	121 REMOVAL PLANS 5 OF 6
☐	122 REMOVAL PLANS 6 OF 6
☐	123 PLAN & PROFILE EB MAINLANES
☐	124 PLAN & PROFILE WB MAINLANES
☐	125 PLAN & PROFILE RM 1111
☐	126 MBGF & CABLE BARRIER LAYOUT 1 OF 5
☐	127 MBGF & CABLE BARRIER LAYOUT 2 OF 5
☐	128 MBGF & CABLE BARRIER LAYOUT 3 OF 5
☐	129 MBGF & CABLE BARRIER LAYOUT 4 OF 5
☐	130 MBGF & CABLE BARRIER LAYOUT 5 OF 5
☐	131 INTERSECTION LAYOUT BUSINESS 10
☐	132 INTERSECTION DETAILS RM 1111
☐	133 BRIFENTL4-14
☐	134 BRIFENTL4-14
☐	135 BRIFENTL4-14
☐	136 CASSTL4-14
☐	137 GBRLTRL4-14
☐	138 NU-CABLETL4-14
☐	139 NU-CABLETL4-14
☐	140 CCCG-12
☐	141 CRCP1-17
☐	142 CRCP1-17
☐	143 GF31-14
☐	144 GF31DAT-14
☐	145 GF31TR-14
☐	146 JS-14
☐	147 PED-18
☐	148 PED-18
☐	149 PED-18
☐	150 PED-18
☐	151 PRD-13
☐	152 PRD-13
☐	153 PRD-13
☐	154 SGT12S31-18
☐	155 SGT10S31-16

Sheet Title

☐	156 SGT11S31-18
☐	157 DRAINAGE AREA MAP
☐	158 CULVERT PLAN AND PROFILE
☐	159 HYDRAULIC DATA
☐	160 BCS
☐	161 CRR
☐	162 ECD
☐	163 PW
☐	164 SCC-5 & 6 1 OF 2
☐	165 SCC-5 & 6 2 OF 2
☐	166 SCC-MD
☐	167 SCP-6
☐	168 SCP-MD
☐	169 SETP-PD
☐	170 BRIDGE LAYOUT EB IH 10 OVERPASS AT RM 1111
☐	171 BRIDGE TYPICAL SECTION EB IH 10 OVERPASS AT RM 1111
☐	172 ESTIMATE QUANTITIES - EB IH 10 OVERPASS AT RM 1111
☐	173 EXIST & PROP VERTICAL CLEARANCE EB IH 10 OVERPASS AT RM 1111
☐	174 ABUTMENT NO. 1 EB IH 10 OVERPASS AT RM 1111
☐	175 ABUTMENT NO. 1 EB IH 10 OVERPASS AT RM 1111
☐	176 ABUTMENT NO. 4 EB IH 10 OVERPASS AT RM 1111
☐	177 ABUTMENT NO. 4 EB IH 10 OVERPASS AT RM 1111
☐	178 INTERIOR BENT NO. 2 EB IH 10 OVERPASS AT RM 1111
☐	179 INTERIOR BENT NO. 3 EB IH 10 OVERPASS AT RM 1111
☐	180 BEAM LAYOUT EB IH 10 OVERPASS AT RM 1111
☐	181 195.00 FT PRESTRESSED CONCRETE BOX BEAM UNIT 1 EB IH 10 OVERPASS AT RM 1111
☐	182 195.00 FT PRESTRESSED CONCRETE BOX BEAM UNIT 1 EB IH 10 OVERPASS AT RM 1111
☐	183 195.00 FT PRESTRESSED CONCRETE BOX BEAM UNIT 1 EB IH 10 OVERPASS AT RM 1111
☐	184 BRIDGE LAYOUT WB IH 10 OVERPASS AT RM 1111
☐	185 BRIDGE TYPICAL SECTION WB IH 10 OVERPASS AT RM 1111
☐	186 ESTIMATED QUANTITIES - WB IH 10 OVERPASS AT RM 1111
☐	187 EXIST & PROP VERTICAL CLEARANCE WB IH 10 OVERPASS AT RM 1111
☐	188 ABUTMENT NO. 1 WB IH 10 OVERPASS AT RM 1111
☐	189 ABUTMENT NO. 1 WB IH 10 OVERPASS AT RM 1111
☐	190 ABUTMENT NO. 4 WB IH 10 OVERPASS AT RM 1111
☐	191 ABUTMENT NO. 4 WB IH 10 OVERPASS AT RM 1111
☐	192 INTERIOR BENT NO. 2 WB IH 10 OVERPASS AT RM 1111
☐	193 INTERIOR BENT NO. 3 WB IH 10 OVERPASS AT RM 1111
☐	194 BEAM LAYOUT WB IH 10 OVERPASS AT RM 1111
☐	195 195.00 FT PRESTRESSED CONCRETE BOX BEAM UNIT 1 WB IH 10 OVERPASS AT RM 1111
☐	196 195.00 FT PRESTRESSED CONCRETE BOX BEAM UNIT 1 WB IH 10 OVERPASS AT RM 1111
☐	197 195.00 FT PRESTRESSED CONCRETE BOX BEAM UNIT 1 WB IH 10 OVERPASS AT RM 1111
☐	198 AESTHETIC DETAILS
☐	199 AESTHETIC DETAILS

**Sheet Title**

☐	200 TEST HOLE DATA
☐	201 EXISTING BRIDGE PLANS
☐	202 EXISTING BRIDGE PLANS
☐	203 BBND
☐	204 AJ
☐	205 BAS-C
☐	206 BB-B20
☐	207 BB-B20
☐	208 BB-B20
☐	209 BBEB
☐	210 BBRAS
☐	211 BMCS
☐	212 BMCS
☐	213 BMCS
☐	214 CRR
☐	215 FD
☐	216 FD
☐	217 TYPE SSTR
☐	218 TYPE SSTR
☐	219 SIGNING & PAVEMENT MARKING PLANS IH 10
☐	220 SIGNING & PAVEMENT MARKING PLANS IH 10
☐	221 SIGNING & PAVEMENT MARKING PLANS IH 10
☐	222 SIGNING & PAVEMENT MARKING PLANS IH 10
☐	223 SIGNING & PAVEMENT MARKING PLANS IH 10
☐	224 SIGNING & PAVEMENT MARKING PLANS IH 10
☐	225 SIGNING & PAVEMENT MARKING PLANS IH 10
☐	226 SIGNING & PAVEMENT MARKING PLANS IH 10
☐	227 SIGNING & PAVEMENT MARKING PLANS IH 10
☐	228 SIGNING & PAVEMENT MARKING PLANS IH 10
☐	229 SIGNING & PAVEMENT MARKING PLANS IH 10
☐	230 SIGNING & PAVEMENT MARKING PLANS RM 1111
☐	231 LARGE SIGN DETAILS
☐	232 SUMMARY OF LARGE SIGNS
☐	233 SUMMARY OF SMALL SIGNS
☐	234 SUMMARY OF SMALL SIGNS
☐	235 SUMMARY OF SMALL SIGNS
☐	235A TSR1-13
☐	235B TSR2-13
☐	235C TSR3-13
☐	235D TSR4-13
☐	235E TSR5-13
☐	236 SMDGEN-08
☐	237 SMDSLIP-1-08
☐	238 SMDSLIP-2-08
☐	239 SMDSLIP-3-08
☐	239A SMD2-1-08
☐	239B SMD2-2-08
☐	239C SMD2-3-08
☐	239D SMDTY G-08
☐	239E SMD8W-1-08
☐	239F SMD8W-2-08
☐	240 D&OM 1-15
☐	241 D&OM 2-15
☐	242 D&OM 3-15B
☐	243 D&OM 4-15
☐	244 D&OM 5-15
☐	245 D&OM 6-15
☐	246 D&OM VIA-15
☐	247 FPM1-12
☐	248 FPM2-12

Sheet Title

☐	249 PM1-12
☐	250 PM2-12
☐	251 PM4-12
☐	252 ILLUMINATION PLANS IH 10
☐	253 ILLUMINATION PLANS IH 10
☐	254 ILLUMINATION PLANS RM 1111
☐	255 ED1-14
☐	256 ED2-14
☐	257 ED3-14
☐	258 ED4-14
☐	259 ED5-14
☐	260 ED6-14
☐	261 ED7-14
☐	262 RID1-17
☐	263 RID2-17
☐	264 RID3-17
☐	265 RIP1-17
☐	266 RIP2-17
☐	267 RIP3-17
☐	268 RIP4-17
☐	269 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P NOTES
☐	270 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P
☐	271 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P
☐	272 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P
☐	273 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P
☐	274 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P
☐	275 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P
☐	276 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P
☐	277 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P
☐	278 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P
☐	279 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P
☐	280 TXDOT STORMWATER POLLUTION PREVENTION PLAN SW3P
☐	281 ENVIRONMENTAL PERMITS, ISSUES AND COMMENTMENTS EPIC
☐	282 EC1-16
☐	283 EC2-16
☐	284 EC3-16
☐	285 EC9-16
☐	286 EC9-16
☐	287 EC9-16