Whitley & Siddons * (512)477-9491 * Fax (512)481-1983
www.WhitleySiddons.com

11/6/2018 HENDERSON 0697-02-039 SH 334 $40,593,999|RECONST BRGS, GR, BS, SURF, PVT MRK

	Sheet	Title
☐	1	TITLE SHEET
☐r	2	INDEX OF SHEETS
☐	3	PROJECT LAYOUT
☐	4	EXISTING TYPICAL SECTIONS
☐r	5	PROPOSED TYPICAL SECTIONS
☐	6	PROPOSED TYPICAL SECTIONS
☐	7	PROPOSED TYPICAL SECTIONS
☐	8	PROPOSED TYPICAL SECTIONS
☐	9	GENERAL NOTES
☐	9A	GENERAL NOTES
☐	9B	GENERAL NOTES
☐	9C	GENERAL NOTES
☐r	9D	GENERAL NOTES
☐	9E	GENERAL NOTES
☐	9F	GENERAL NOTES
☐r	9G	GENERAL NOTES
☐r	9H	GENERAL NOTES
☐r	9I	GENERAL NOTES
☐r	9J	GENERAL NOTES
☐r	10	ESTIMATE & QUANTITY
☐r	10A	ESTIMATE & QUANTITY
☐	10B	ESTIMATE & QUANTITY
☐r	11	SUMMARY OF QUANTITIES
☐r	12	SUMMARY OF QUANTITIES
☐r	13	SUMMARY OF QUANTITIES
☐	14	SUMMARY OF QUANTITIES
☐	15	SUMMARY OF QUANTITIES
☐	16	SMALL SIGN SUMMARY
☐	17	SMALL SIGN SUMMARY
☐	18	SMALL SIGN SUMMARY
☐r	19	SEQUENCE OF WORK
☐	20	TCP TYPICALS - PHASE 1
☐	21	TCP TYPICALS - PHASE 1
☐	22	TCP TYPICALS - PHASE 1
☐	23	TCP TYPICALS - PHASE 1
☐	24	TCP TYPICALS - PHASE 1
☐	25	TCP TYPICALS - PHASE 2
☐	26	TCP TYPICALS - PHASE 2
☐	27	TCP TYPICALS - PHASE 2
☐	28	TCP TYPICALS - PHASE 2
☐	29	TCP TYPICALS - PHASE 2
☐	30	TCP LAYOUT - PHASE 1
☐r	31	TCP LAYOUT PHASE 1
☐r	32	TCP LAYOUT PHASE 1
☐	33	TCP LAYOUT - PHASE 1
☐r	34	TCP LAYOUT PHASE 1
☐	35	TCP LAYOUT - PHASE 1
☐	36	TCP LAYOUT - PHASE 1
☐	37	TCP LAYOUT - PHASE 2
☐	38	TCP LAYOUT - PHASE 2
☐	39	TCP LAYOUT - PHASE 2
☐	40	TCP LAYOUT - PHASE 2
☐	41	TCP LAYOUT - PHASE 2
☐	42	TCP LAYOUT - PHASE 2
☐	43	TCP LAYOUT - PHASE 2
☐	44	DROP-OFF DETAIL
☐	45	BC1-14
☐	46	BC2-14
☐	47	BC3-14
☐	48	BC4-14

	Sheet	Title
☐	49	BC5-14
☐	50	BC6-14
☐	51	BC7-14
☐	52	BC8-14
☐	53	BC9-14
☐	54	BC10-14
☐	55	BC11-14
☐	56	BC12-14
☐	57	CSB1-10
☐	58	CSB1-10
☐	59	TCP1-2-18
☐	59A	TCP 2-5-12 MOD
☐	60	TCP2-318
☐	61	TCP3-1-13
☐	62	TCP7-1-13
☐	63	WZRS-16
☐r	63B	WZTD-17
☐r	63C	WZSTPM-13
☐	64	HORIZONTAL AND VERTICAL CONTROL
☐	65	HORIZONTAL AND VERTICAL CONTROL
☐	66	HORIZONTAL AND VERTICAL CONTROL
☐	67	HORIZONTAL AND VERTICAL ALIGNMENT DATA
☐r	68	PLAN AND PROFILE
☐r	69	PLAN AND PROFILE
☐	70	PLAN AND PROFILE
☐r	71	PLAN AND PROFILE
☐	72	PLAN AND PROFILE
☐r	73	PLAN AND PROFILE
☐	74	PLAN AND PROFILE
☐r	75	PLAN AND PROFILE
☐	75	PLAN AND PROFILE
☐	76	PLAN AND PROFILE
☐	77	PLAN AND PROFILE
☐	78	DRIVEWAY & SIDE STREET DETAILS
☐	79	DRIVEWAY SIDE STREET DETAILS
☐	80	DRIVEWAY & SIDE STREET DETAILS
☐	81	CRASH CUSHION SUMMARY SHEET
☐	82	LONGITUAL JOINT DETAIL
☐	83	CPCD-14 MOD
☐	84	CPCD-14 MOD
☐	85	GF31-14
☐	86	GF31TR-14
☐	87	GF31MS-11
☐	88	GF31DAT-14
☐	89	BED-14
☐	90	TYPE SSTR
☐	91	TYPE SSTR
☐	92	TRF
☐	93	SGT10S31-16
☐	93B	SGT11S31-18
☐	93C	SGT12S31-18
☐	94	SMTCN-16
☐	95	QGELITEN-17
☐r	96	CRCP1-17
☐r	97	CRCP1-17
☐	98	CCCG-12
☐	99	PED-18
☐	100	PED-18
☐	101	PED-18
☐	102	PED-18

r = Revised Sheet

Total Sheets in Plan Set: 329

Whitley & Siddons * (512)477-9491 * Fax (512)481-1983
www.WhitleySiddons.com

11/6/2018 HENDERSON 0697-02-039 SH 334 $40,593,999|RECONST BRGS, GR, BS, SURF, PVT MRK

	Sheet	Title
☐	103	SRR MOD
☐	104	SRR MOD
☐	105	RETAINING WALL AND TEST HOLE LOCATION MAP
☐	106	RETAINING WALL HORIZONTAL ALIGNMENT DATA
☐	107	RETAINING WALL HORIZONTAL ALIGNMENT DATA
☐	108	RETAINING WALL 1A PLAN AND PROFILE
☐	109	RETAINING WALL 1A PLAN AND PROFILE
☐r	110	RETAINING WALL 2A PLAN AND PROFILE
☐	111	RETAINING WALL 2B PLAN AND PROFILE
☐	112	RETAINING WALL 3 PLAN AND PROFILE
☐	113	RETAINING WALL 3 PLAN AND PROFILE
☐	114	RETAINING WALL 3 PLAN AND PROFILE
☐r	115	RETAINING WALL 4A PLAN AND PROFILE
☐	116	RETAINING WALL 4B PLAN AND PROFILE
☐	117	RETAINING WALL 4B PLAN AND PROFILE
☐r	118	RETAINING WALL 5A PLAN AND PROFILE
☐	119	RETAINING WALL 5B PLAN AND PROFILE
☐	120	RETAINING WALL 6 PLAN AND PROFILE
☐	121	RETAINING WALL 6 PLAN AND PROFILE
☐	122	SHEET PILING RETAINING WALL SUMMARY
☐	123	SHEET PILING RETAINING WALL SUMMARY
☐	124	SHEET PILING RETAINING WALL SUMMARY
☐	125	SHEET PILING RETAINING WALL SUMMARY
☐	126	SHEET PILING RETAINING WALL DETAILS
☐	127	SHEET PILING RETAINING WALL DETAILS
☐r	128	SHEET PILING RETAINING WALL DETAILS
		111_SH-334 SHEET PILING RETAINING WALL DETAI
☐	129	SHEET PILING RETAINING WALL DETAILS
☐	130	RETAINING WALL DETAILS BEGIN BRIDGE NO. 1
☐	131	RETAINING WALL DETAILS END BRIDGE NO. 1
☐	132	RETAINING WALL DETAILS BEGIN BRIDGE NO. 2
☐	133	RETAINING WALL DETAILS BEGIN BRIDGE NO. 2
☐	134	SOLDIER PILE RETAINING WALL DETAILS WALLS 2A, 4A, 5A
☐	135	ABUTMENT SHEET PILE, COPING, AND TRF DETAILS
☐	136	ABUTMENT SHEET PILE, COPING, AND TRF DETAILS
☐	137	ABUTMENT SHEET PILE, COPING, AND TRF DETAILS
☐	138	STEEL SHEET PILING CORNER DETAILS
☐	139	DRAINAGE AREA MAP
☐	140	DRAINAGE AREA MAP
☐	141	HYDROLOGICAL DATA
☐	142	STORM DRAIN HYDRAULIC DATA
☐	143	STORM DRAIN HYDRAULIC DATA
☐	144	STORM DRAIN PLAN & PROFILE - SYSTEM 1
☐	145	STORM DRAIN PLAN & PROFILE - SYSTEM 2
☐	146	STORM DRAIN PLAN & PROFILE - SYSTEM 3 & 4
☐	147	PB
☐	148	PJB
☐	149	TY C SPECIAL
☐	150	TY C SPECIAL
☐	151	CGT-PCO
☐	152	PSET-SC
☐	153	PSET-SP
☐	156	CAST-IN-PLACE CURB INLET DETAILS
☐	157	CAST-IN-PLACE CURB INLET DETAILS
☐	158	CAST-IN-PLACE CURB INLET DETAILS
☐	159	CAST-IN-PLACE CURB INLET DETAILS
☐	160	CAST-IN-PLACE CURB INLET DETAILS
☐	161	CAST-IN-PLACE CURB INLET DETAILS
☐	162	TEST HOLE DATA

	Sheet	Title
☐	163	TEST HOLE DATA
☐	164	TEST HOLE DATA
☐	165	TEST HOLE DATA
☐	166	TEST HOLE DATA
☐	167	TEST HOLE DATA
☐	168	TEST HOLE DATA
☐	169	TEST HOLE DATA
☐	170	TEST HOLE DATA
☐	171	TEST HOLE DATA
☐	172	TEST HOLE DATA
☐	173	TEST HOLE DATA
☐	174	RETAINING WALL TEST HOLE DATA
☐	175	RETAINING WALL TEST HOLE DATA
☐	176	RETAINING WALL TEST HOLE DATA
☐	177	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - CEDAR CREEK BRIDGE #1
☐	178	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - CEDAR CREEK BRIDGE #1
☐	179	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - CEDAR CREEK BRIDGE #1
☐	180	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - CEDAR CREEK BRIDGE #1
☐	181	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - CEDAR CREEK BRIDGE #1
☐	182	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - CEDAR CREEK BRIDGE #1
☐r	183	ESTIMATED QUANTITIES AND BEARING SEAT ELEVATIONS - BRIDGE #1 CEDAR CREEK
☐	184	ESTIMATED QUANTITIES AND BEARING SEAT ELEVATIONS - BRIDGE #1 CEDAR CREEK
☐r	185	ABUTMENT NO. 1 BRIDGE #1
☐	186	ABUTMENT NO. 24 - BRIDGE #1 CEDAR CREEK
☐	187	INTERIOR BENT NO. 2 - 19 - BRIDGE #1 CEDAR CREEK
☐	188	INTERIOR BENT NO. 2 - 19 - BRIDGE #1 CEDAR CREEK
☐	189	INTERIOR BENT NO. 20 - 23 - BRIDGE #1 CEDAR CREEK
☐	190	INTERIOR BENT DRILLED SHAFT DETAILS - BRIDGE #1 CEDAR CREEK
☐r	191	INTERIOR BENT DRILLED SHAFT DETAILS - BRIDGE #1 CEDAR CREEK
☐	192	INTERIOR BENT TRANSITION DETAILS - BRIDGE #1 CEDAR CREEK
☐	193	FRAMING PLAN UNIT NO. 1 SPANS 1-3 - BRIDGE #1 CEDAR CREEK
☐	194	FRAMING PLAN UNIT NO. 2 SPANS 4-6 - BRIDGE #1 CEDAR CREEK
☐	195	FRAMING PLAN UNIT NO. 3 SPANS 7-9 - BRIDGE #1 CEDAR CREEK
☐	196	FRAMING PLAN UNIT NO. 4 SPANS 10-12 - BRIDGE #1 CEDAR CREEK
☐	197	FRAMING PLAN UNIT NO. 5 SPANS 13-15 - BRIDGE #1 CEDAR CREEK
☐	198	FRAMING PLAN UNIT NO. 6 SPANS 16-18 - BRIDGE #1 CEDAR CREEK
☐	199	FRAMING PLAN UNIT NO. 7 SPANS 19-20 - BRIDGE #1 CEDAR CREEK
☐	200	FRAMING PLAN UNIT NO. 8 SPANS 21-23 - BRIDGE #1 CEDAR CREEK

r = Revised Sheet

Total Sheets in Plan Set: 329

Whitley & Siddons * (512)477-9491 * Fax (512)481-1983
www.WhitleySiddons.com

11/6/2018 HENDERSON 0697-02-039 SH 334 $40,593,999|RECONST BRGS, GR, BS, SURF, PVT MRK

	Sheet	Title
☐ r	201	320.0 PRESTRESSED CONC GIRDER UNIT NO. 1 SPANS 1-3 BRIDGE #1
☐	202	360.00' PRESTRESSED CONC GIRDER UNIT NO. 2 SPANS 4-6 - BRIDGE #1 CEDAR CREEK
☐	203	360.00' PRESTRESSED CONC GIRDER UNIT NO. 3 SPANS 7-9 - BRIDGE #1 CEDAR CREEK
☐	204	360.00' PRESTRESSED CONC GIRDER UNIT NO. 4 SPANS 10-12 - BRIDGE #1 CEDAR CREEK
☐	205	360.00' PRESTRESSED CONC GIRDER UNIT NO. 5 SPANS 13-15 - BRIDGE #1 CEDAR CREEK
☐	206	360.00' PRESTRESSED CONC GIRDER UNIT NO. 6 SPANS 16-18 - BRIDGE #1 CEDAR CREEK
☐	207	200.00' PRESTRESSED CONC GIRDER UNIT NO. 7 SPANS 19-20 - BRIDGE #1 CEDAR CREEK
☐	208	240.00' PRESTRESSED CONC GIRDER UNIT NO. 8 SPANS 21-23 - BRIDGE #1 CEDAR CREEK
☐ r	209	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - PERSIMMON BRANCH BRIDGE #2
☐ r	210	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - PERSIMMON BRANCH BRIDGE #2
☐ r	211	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - PERSIMMON BRANCH BRIDGE #2
☐ r	212	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - PERSIMMON BRANCH BRIDGE #2
☐ r	213	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - PERSIMMON BRANCH BRIDGE #2
☐ r	214	BRIDGE LAYOUT CEDAR CREEK RESERVOIR - PERSIMMON BRANCH BRIDGE #2
☐ r	215	ESTIMATED QUANTITIES AND BEARING SEAT ELEVATIONS - BRIDGE #2 PERSIMMON BRANCH
☐	216	ESTIMATED QUANTITIES AND BEARING SEAT ELEVATIONS - BRIDGE #2 PERSIMMON BRANCH
☐	217	ABUTMENT NO. 1 - BRIDGE #2 PERSIMMON BRANCH
☐	218	ABUTMENT NO. 23 - BRIDGE #2 PERSIMMON BRANCH
☐	219	INTERIOR BENT NO. 2 - 4 - BRIDGE #2 PERSIMMON BRANCH
☐	220	INTERIOR BENT NO. 5 - 17 - BRIDGE #2 PERSIMMON BRANCH
☐	221	INTERIOR BENT NO. 5 - 17 - BRIDGE #2 PERSIMMON BRANCH
☐	222	INTERIOR BENT NO. 18 - 22 - BRIDGE #2 PERSIMMON BRANCH
☐	223	INTERIOR BENT DRILLED SHAFT DETAILS - BRIDGE #2 PERSIMMON BRANCH
☐ r	224	INTERIOR BENT DRILLED SHAFT DETAILS - BRIDGE #2 PERSIMMON BRANCH
☐	225	INTERIOR BENT TRANSITION DETAILS - BRIDGE #2 PERSIMMON BRANCH
☐	226	FRAMING PLAN UNIT NO. 1 SPANS 1-3 - BRIDGE #2 PERSIMMON BRANCH
☐	227	FRAMING PLAN UNIT NO. 2 SPANS 4-5 - BRIDGE #2 PERSIMMON BRANCH
☐	228	FRAMING PLAN UNIT NO. 3 SPANS 6-8 - BRIDGE #2 PERSIMMON BRANCH
☐	229	FRAMING PLAN UNIT NO. 4 SPANS 9-11 - BRIDGE #2 PERSIMMON BRANCH
☐	230	FRAMING PLAN UNIT NO. 5 SPANS 12-14 - BRIDGE #2 PERSIMMON BRANCH
☐	231	FRAMING PLAN UNIT NO. 6 SPANS 15-17 - BRIDGE #2 PERSIMMON BRANCH
☐	232	FRAMING PLAN UNIT NO. 7 SPANS 18-20 - BRIDGE #2 PERSIMMON BRANCH
☐	233	FRAMING PLAN UNIT NO. 8 SPANS 21-22 - BRIDGE #2 PERSIMMON BRANCH
☐	234	240.00' PRESTRESSED CONC GIRDER UNIT NO. 1 SPANS 1-3 - BRIDGE #2 PERSIMMON BRANC
☐	235	240.00' PRESTRESSED CONC GIRDER UNIT NO. 2 SPANS 4-5 - BRIDGE #2 PERSIMMON BRANC
☐	236	360.00' PRESTRESSED CONC GIRDER UNIT NO. 3 SPANS 6-8 - BRIDGE #2 PERSIMMON BRANC
☐	237	360.00' PRESTRESSED CONC GIRDER UNIT NO. 4 SPANS 9-11 - BRIDGE #2 PERSIMMON BRAN
☐	238	360.00' PRESTRESSED CONC GIRDER UNIT NO. 5 SPANS 12-14 - BRIDGE #2 PERSIMMON BRA
☐	239	360.00' PRESTRESSED CONC GIRDER UNIT NO. 6 SPANS 15-17 - BRIDGE #2 PERSIMMON BRA
☐	240	240.00' PRESTRESSED CONC GIRDER UNIT NO. 7 SPANS 18-20 - BRIDGE #2 PERSIMMON BRA
☐	241	160.00' PRESTRESSED CONC GIRDER UNIT NO. 8 SPANS 21-22 - BRIDGE #2 PERSIMMON BRA
☐	242	T1F TO SSTR RAIL TRANSITION
☐	243	T1F TO EXISTING RAIL TRANSITION
☐	244	BAS-A
☐	245	BAS-C
☐	246	CSAB
☐	247	IGD
☐	248	IGD
☐	249	IGEB
☐	250	IGEB
☐	251	IGEB
☐	252	IGMS
☐	253	IGMS
☐	254	IGND MOD
☐	255	IGTS
☐	256	MEBR C
☐	257	MEBR C
☐	258	PPBC-RC
☐	259	PPBC-RC
☐	260	PCP
☐	261	PCP
☐	262	PCP
☐	263	PCP
☐	264	PCP-FAB
☐	265	PCP-O
☐	266	PCP-O
☐	267	PCP-O FAB
☐	268	PCP-O FAB
☐	269	PMDF
☐	270	PMDF
☐	271	SEJ-A
☐	272	SEJ-A
☐	273	TRAFFIC RAIL TYPE T1F
☐	274	TRAFFIC RAIL TYPE T1F
☐	275	TRAFFIC RAIL TYPE T1F
☐	276	TRAFFIC RAIL TYPE T1F
☐	277	PAVEMENT MARKINGS & SMALL SIGNS
☐	278	PAVEMENT MARKINGS & SMALL SIGNS
☐	279	PAVEMENT MARKINGS & SMALL SIGNS
☐	280	PAVEMENT MARKINGS & SMALL SIGNS
☐	281	PAVEMENT MARKINGS & SMALL SIGNS

r = Revised Sheet

Total Sheets in Plan Set: 329

Whitley & Siddons * (512)477-9491 * Fax (512)481-1983
www.WhitleySiddons.com

11/6/2018 HENDERSON 0697-02-039 SH 334 $40,593,999|RECONST BRGS, GR, BS, SURF, PVT MRK

Sheet	Title
282	PAVEMENT MARKINGS & SMALL SIGNS
283	PAVEMENT MARKINGS & SMALL SIGNS
284	SIGN DETAILS
285	SMDGEN-08
286	SMDSLIP-1-08
287	SMDSLIP-2-08
288	SMDSLIP-3-08
289	SMDTWT-08
290	TSR 1-13
291	TSR 2-13
292	TSR 3-13
293	TSR 4-13
294	TSR 5-13
295	D&OM1-15
296	D&OM2-15
297	D&OM3-15
298	D&OM4-15
299	D&OM5-15
300	D&OM6-15
301	D&OMVIA-15
302	PM1-12
303	PM2-12
304	PM3-12
305	STORM WATER POLLUTION PREVENTION PLAN SW3P
306	ENVIRONMENTAL PERMITS, ISSUES AND COMMITMENTS EPIC
307	EROSION CONTROL LAYOUT
308	EROSION CONTROL LAYOUT
309	EROSION CONTROL LAYOUT
310	EROSION CONTROL LAYOUT
311	EROSION CONTROL LAYOUT
312	EC 1-16
313	EC 2-16

r = Revised Sheet

Total Sheets in Plan Set: 329