



Sheet Title

☐	1	TITLE SHEET
☐	2	INDEX OF SHEETS
☐	3	PROJECT LAYOUT
☐	4	PROJECT LAYOUT
☐	5	GENERAL NOTES
☐	6	GENERAL NOTES
☐	7	GENERAL NOTES
☐	8	GENERAL NOTES
☐	9	E&Q SHEET
☐	10	E&Q SHEET
☐	11	E&Q SHEET
☐	12	QUANTITY SUMMARY
☐	13	QUANTITY SUMMARY
☐	14	QUANTITY SUMMARY
☐	15	QUANTITY SUMMARY
☐	16	QUANTITY SUMMARY
☐	17	QUANTITY SUMMARY
☐	18	SEQUENCE OF WORK
☐	19	BC-14
☐	20	BC-14
☐	21	BC-14
☐	22	BC-14
☐	23	BC-14
☐	24	BC-14
☐	25	BC-14
☐	26	BC-14
☐	27	BC-14
☐	28	BC-14
☐	29	BC-14
☐	30	BC-14
☐	31	TCP2-1-18
☐	32	TCP2-2-18
☐	33	TCP2-8-18
☐	34	TCP3-1-13
☐	35	TCP3-2-13
☐	36	TCP3-3-14
☐	37	TCP5-1-18
☐	38	TCP6-8-14
☐	39	WZTD-17
☐	40	WZRCD-13
☐	41	WZBRK13
☐	42	WZRS-16
☐	43	GF31-14
☐	44	GF31TR-14
☐	45	RAPMS-09
☐	46	BED-14
☐	47	SGT831-17
☐	48	SGT8S31-17
☐	49	SGT10S31-16
☐	50	SGT11S31-18
☐	51	CSB1-10
☐	52	CSB1-10
☐	53	CSB7-10
☐	54	CCSS
☐	55	ABSORB-16
☐	56	ACZ350-16
☐	57	SLED-14
☐	58	SITE 1 BRIDGE-CLASS CULVERT LAYOUT
☐	59	SITE 1 EXISTING STANDARD 1
☐	60	SITE 1 EXISTING STANDARD 2

Sheet Title

☐	61	SITE 2 BRIDGE-CLASS CULVERT LAYOUT
☐	62	SITE 2 EXISTING STANDARD
☐	63	SITE 3 BRIDGE-CLASS CULVERT LAYOUT
☐	64	SITE 3 EXISTING STANDARD
☐	65	SITE 4 BRIDGE-CLASS CULVERT LAYOUT
☐	66	SITE 4 EXISTING STANDARD 1
☐	67	SITE 4 EXISTING STANDARD 2
☐	68	SITE 5 BRIDGE-CLASS CULVERT LAYOUT
☐	69	SITE 5 EXISTING STANDARD
☐	70	SITE 6 BRIDGE-CLASS CULVERT LAYOUT
☐	71	SITE 6 EXISTING STANDARD 1
☐	72	SITE 6 EXISTING STANDARD 2
☐	73	SITE 6 EXISTING STANDARD 3
☐	74	SITE 7 BRIDGE-CLASS CULVERT LAYOUT
☐	75	SITE 7 EXISTING STANDARD
☐	76	SITE 8 BRIDGE-CLASS CULVERT LAYOUT
☐	77	SITE 9 BRIDGE-CLASS CULVERT LAYOUT
☐	78	BCS
☐	79	T221 RAIL
☐	80	T221 RAIL
☐	81	T223 RAIL
☐	82	T223 RAIL
☐	83	T223 RAIL
☐	84	C-RAIL-R MOD
☐	85	C-RAIL-R MOD
☐	86	C-RAIL-R MOD
☐	87	C-RAIL-R MOD
☐	88	RAC-R MOD
☐	89	RAC-R MOD
☐	90	SETB-CD
☐	91	SETB-CD
☐	92	SETB-FW-0
☐	93	SETB-FW-0
☐	94	SETB-FW-0
☐	95	SETB-FW-S MOD
☐	96	SETB-FW-S MOD
☐	97	SETB-FW-S MOD
☐	98	MC-8-13
☐	99	MC-8-13
☐	100	FW-0
☐	101	SETBR
☐	102	PM1-12
☐	103	PM2-12
☐	104	D&OM1-15
☐	105	D&OM2-15
☐	106	D&OM3-15B
☐	107	D&OM4-15
☐	108	D&OM5-15
☐	109	D&OM6-15
☐	110	D&OMVIA-15
☐	111	SW3P
☐	112	SW3P
☐	113	SW3P SITE PLAN 1_2
☐	114	SW3P SITE PLAN 2_2
☐	115	EPIC
☐	116	EC2-16
☐	117	EC9-16
☐	118	EC9-16
☐	119	EC9-16
☐	120	RRRNB



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

5/1/2018 TAYLOR 0006-04-072 IH 20 \$687,909|UPGRADE BRIDGE AND APPROACH RAILING

Sheet Title

- ☐ 121 RRRNBP
- ☐ 122 RRSOW

Sheet Title