ITEM DETAIL SUMMARY SHEET 3

LOCATION			MISCELLANEOUS ITEMS							DRAINAGE ITEMS							GUARD RAIL ITEMS											REMARKS
			203.15	203.28	203.30	204.21	301.28	402.12		616.47	617.10	617.12	604.40	604.412	NEW PIPE				613.10	616.35	619.17	621.20	621.205	621.21	621.50	621.51		621.60	621.80	621.81	676.10	
STA	STA	POS.	COM. EXCAV.	EXCAV. OF SURF. AND PAVE.	EARTH BORROW	TRENCH EXCAV. OF ROCK	SUBBASE OF CRUSHED GRAVEL, FINE	AGG. SHOULD.		B. CONC. GUTTER & TRAF. ISLAND	RELOCATE MAILBOX SINGLE SUPPORT	RELOCATE MAILBOX MULTIPLE SUPPORT	CHANGE ELEV.	REHAB. D.I. CLASS I	DIA.	CSP (0.064)	RCP	CPEP	STONE FILL, TYPE I	TREATED TIMBER CURB	YIELD. MARKER POSTS	STEEL BEAM G.R.	STEEL BEAM G.R. 8ft POSTS	HEAVY DUTY S.B. G.R.	MANUF. TERMINAL SECTION, FLARED	MANUF. TERMINAL SECTION, TANGENT		ANCHOR FOR S.B. RAIL	REMOVE & DISP. OF GUARD RAIL	REMOVE & DISP. OF GUIDE POSTS	DELIN. w/STEEL POSTS	
BRUNSWICK CONT'D			CY	CY	CY	CY	TON	TON		TON	EA	EA	EA	EA	in	LF	LF	LF	CY	LF	EA	LF	LF	LF	EA	EA		EA	LF	EA	EA	
257+27	262+27	RT			50			10														225	200		2				500		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
266+70	270+95	RT			50			10														350			2				425		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
273+45	276+95	RT			50			10														275			2				350		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
276+10	280+35	LT			50			10														350			2				425		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
296+32	299+70	RT			50			10															262.5		2				337.5		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
296+50	301+00	LT			50			10															375		2				450		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
305+40	309+27	RT			50			10															312.5		2				387.5		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
305+90	310+65	LT			50			10															400		2				475		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
346+65	351+65	RT			50			10														175	250		2				500		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
353+78	357+15	RT			50			10															262.5		2				337.5		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
355+08	357+08	LT			50			10															125		2				200		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
359+50	363+88	LT			50			10															362.5		2				437.5		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
360+02		RT									1																					RELOCATE MAILBOX, SINGLE SUPPORT.
360+05	364+67	RT			50			10															387.5		2				462.5		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
BRUNS.	BLOOM.																															
371+62	4+37	RT			50			10												475			612.5		2				687.5		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
BRUNS.	BLOOM.																															
372+36	3+14	LT			50			10												355			437.5		2				512.5		2	REPLACE EXISTING STEEL BEAM GUARD RAIL.
BLOOMFIELD																																
0+00	26+75	LT&RT					50	150																								ESTIMATED QUANTITIES TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER.
7+78	8+65	RT			25			5														25		32.5	1				87.5		1	ATTACHED TO EXISTING BRIDGE RAIL @ STA 8+65, COORD. WITH SHEET 38.
8+50	8+65	LT			25			5																45			1		37.5		1	ATTACHED TO EXISTING BRIDGE RAIL @ STA 8+65, COORD. WITH SHEET 38.
10+00	10+75	RT			25			5														12.5		32.5	1				75		1	ATTACHED TO EXISTING BRIDGE RAIL @ STA 10+00, COORD. WITH SHEET 38.
10+00	11+37	LT			25			5														75		32.5	1				137.5		1	ATTACHED TO EXISTING BRIDGE RAIL @ STA 10+00, COORD. WITH SHEET 38.
15+43		LT												1																		REHAB D.I.
15+48		RT												1																		REHAB D.I.
15+95		RT												1																		REHAB D.I.
15+98		LT												1																		REHAB D.I.
15+95	16+63	RT	2							4																						REPLACE EXISTING BITUMINOUS CONCRETE GUTTER.
15+98	16+80	LT	2							4																						REPLACE EXISTING BITUMINOUS CONCRETE GUTTER.
17+06		RT											1																			ADJUST ELEVATION OF D.I.
18+30		RT											1																			ADJUST ELEVATION OF D.I.
PROJECT LIMITS						50									15	100																ESTIMATED QUANTITIES TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER.
															18	100	100															
															24	50	50															
															36	50																
															42	12																
SHEET SUB-TOTALS			4	--	850	50	50	320		8	1	--	2	4	• SEE BELOW •				--	830	--	1,487.5	3,987.5	142.5	33	--		1	6,825	--	34	
ID#1 SUB-TOTALS			10	--	2,150	--	1,110	3,830		--	4	1	--	2					405	106	27	3,737.5	7,612.5	--	38	3		8	11,387.5	42	46	
ID#2 SUB-TOTALS			50	30	1,550	--	50	325		2	4	--	--	--					10	470	--	4,600	5,325	138.8	58	--		6	12,150	--	74	
PROJECT SUB-TOTALS			64	30	4,550	50	1,210	4,475		10	9	1	2	6					415	1,406	27	9,825	16,925	281.3	129	3		15	30,362.5	42	154	
ROUNDING			1	--	--	--	--	--		--	--	--	--	--					5	14	--	75	175	18.7	--	--		--	137.5	--	--	
PROJECT TOTALS			65	30	4,550	50	1,210	4,475		10	9	1	2	6					420	1,420	27	9,900	17,100	300	129	3		15	30,500	42	154	
													PROJECT TOTALS		15	170																
															18	100	100															
															24	50	50															
															36	50																
															42	12																

ITEM DETAIL SUMMARY SHEET #3

DESIGNED BY BCE/PJM DATE 12-06

DRAWN BY C.E.A., INC. DATE 12-06

DESIGN FILE NO. 06c042.dgn

PRF FILE 06c042id3.1 DATE PLOTTED 24-AUG-2009 0

PROJ. NAME: **MAIDSTONE - BLOOMFIELD**

PROJ. NO.: **STP 2609(1)S**

SHEET **9** OF **40** SHEETS