

ITEM DETAIL SUMMARY SHEET 6

LOCATION			MISCELLANEOUS																REMARKS	
BEGIN MILE MARKER	END MILE MARKER	POS.	616.47	619.17	649.31	653.20	676.10	676.12	900.620											
			BIT. CONC. CUTTERS & TRAFF. ISL. TON	YIELDING MARKER POSTS EA	GEOTEXTILE UNDER STONE FILL SY	TEMP. EROSION MATTING SY	DEL. W/STEEL POST TYPE I EA	REMOVAL OF EXIST. DELINEATOR EA	S.P. (DECOMM. CURB DI) EA											
SOUTHBOUND																				
160.251	160.464	LT			7.2		2	2	3											REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER. REPAIR SLOPE EROSION AT MM 160.274 REMOVE TREATED TIMBER CURB MM 160.258 TO 160.377
160.252	160.463	RT			36		2	2	4											REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER. REPAIR SLOPE EROSION AT MM 160.259, 160.338, 160.357, 160.362, 160.367. REMOVE TREATED TIMBER CURB MM 160.260 TO 160.432
160.995	161.108	RT			14.4		2	2	2											REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER. REPAIR SLOPE EROSION AT MM 161.049 & 161.057 REMOVE TREATED TIMBER CURB MM 161.004 TO 161.086
161.021	161.093	LT					2	2												REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER
161.473	161.552	LT				25	1	1												INSTALL MTS FLARED MM 161.545 TO 161.552
161.488	161.576	RT				25	1	1												INSTALL MTS FLARED MM 161.569 TO 161.576
161.694	161.789						2	2												REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER
162.345	162.390	LT				25	2	2												INSTALL ANCHOR AT MM 162.350. INSTALL MTS FLARED MM 162.382 TO 162.389
162.624	162.719	RT					2	2												REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER
EXIT 25 RAMP C																				
0.032	0.148			4																QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER
EXIT 25 RAMP D																				
0.006	0.098	LT		6																QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER
0.048	0.098	RT																		REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER
0.059		RT			7.2															REPAIR SLOPE EROSION
EXIT 26 RAMP A																				
0.039	0.207	RT																		REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER
0.039	0.248			4																QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER
EXIT 26 RAMP B																				
0.000	0.159			4																QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER
0.100		RT	1																	CONSTRUCT BITUMINOUS CONCRETE GUTTER - SEE THE MISCELLANEOUS DETAIL SHEET
0.131		RT	1.1																	CONSTRUCT BITUMINOUS CONCRETE GUTTER - SEE THE MISCELLANEOUS DETAIL SHEET
0.183		RT	1.3																	CONSTRUCT BITUMINOUS CONCRETE GUTTER - SEE THE MISCELLANEOUS DETAIL SHEET
EXIT 26 RAMP C																				
0.024	0.217			1																QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER
0.108		RT	1.1																	CONSTRUCT BITUMINOUS CONCRETE GUTTER - SEE THE MISCELLANEOUS DETAIL SHEET
0.148		RT	1.1																	CONSTRUCT BITUMINOUS CONCRETE GUTTER - SEE THE MISCELLANEOUS DETAIL SHEET
0.192		RT	1.3																	CONSTRUCT BITUMINOUS CONCRETE GUTTER - SEE THE MISCELLANEOUS DETAIL SHEET
0.204		RT	1.1																	CONSTRUCT BITUMINOUS CONCRETE GUTTER - SEE THE MISCELLANEOUS DETAIL SHEET
EXIT 26 RAMP D																				
0.008	0.213			1																QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER
EXIT 26 RAMP E																				
0.021	0.032																			QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER
EXIT 26 RAMP F																				
0.024	0.032																			QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER
SHEET 2	SUBTOTALS:		-	224	23.2	275	38	36	28											
SHEET 4	SUBTOTALS:		-	134	28.4	275	41	41	19											* THESE TOTALS ARE CARRIED FORWARD TO THE DETAILED SUMMARY OF QUANTITIES ON THE QUANTITY SHEETS
SHEET 6	SUBTOTALS:		8	20	64.8	75	16	16	9											
SUBTOTALS:			8	378	116.4	625	95	93	56											
ROUNDING:			-	7	-	-	1	2	-											
TOTALS:			8	385	116.4*	625*	96	95	56											

ITEM DETAIL SUMMARY SHEET #6	PROJECT NAME: BARTON - IRASBURG
	PROJECT NUMBER: IM 091-3(48)
	FILE NAME: p07a286.dgn
	PLOT DATE: 06-JUL-2011
DESIGNED BY: STANTEC	DRAWN BY: STANTEC
IPARM FILE: p07a286ids06.i	CHECKED BY: STANTEC
	SHEET 13 OF 40