ITEM DETAIL SUMMARY SHEET #1

LOCATION			GUARDRAIL										CURB			MISCELLANEOUS											REMARKS
			621.20	621.205	621.21	621.216	621.217	621.60	621.70	621.71	621.75	621.80	616.20	616.21	616.305	301.28	604.412	604.415	604.418 (40)	613.10	649.51	651.15	651.40	653.20	653.60	676.10	
BEGIN STATION	END STATION	POS.	S.B. GR, GALV.	S.B. GR, GALV. W/ 8 FT POSTS	HD S.B. GR, GALV.	HD S.B. GR, GALV., NESTED	HD S.B. GR, GALV./ NESTED W/ 8 FT POSTS	ANCR. FOR S.B. RAIL	GR APP. SECTION, GALV. TYPE I	GR APP. SECTION, GALV. TYPE II	REMOVE & RESET GR	REMOVAL & DISP. OF GR	GRAN. SLOPE EDGING	VERT GRAN CURB	BITUM. CONC. CURB, TYPE A	SUB. OF C.G., F.G.	REHAB. DI'S CB'S OR MH'S (CHANGE ELEV OF DI)			STONE FILL, TYPE I	GEOTEX FOR SILT FENCE	SEED	GRUB. MAT. (6")	TEMP. EROSION MATTING	EROSION LOG	DEL W/ ST. POST	
			LF	LF	LF	LF	LF	EA	EA	EA	LF	LF	LF	LF	LF	TON	EA	EA	EA	CY	SY	LB	SY	SY	LF	EA	
STOCKBRIDGE:																											
																	8		25								
0+00.0	353+84.48	LT/RT															~~6~~	~~1~~	~~1~~		460.0				2600.0		SHALL BE PERFORMED AS DIRECTED BY THE ENGINEER.
0+00.0	2+64.0	LT											295.0	109.0													
												250.0															
7+07.0	9+62.0	RT	102.0					1	1			~~255.0~~												25.0		1	SEE VTRANS STANDARD SHEET G-ID. PROVIDE ANCHOR AT STA 8+16.5.
																											STA 8+16.5. BEGIN APPROACH SECTION, TYPE I AT STA 9+12.0 AND
																											CONNECT TO EXISTING BRIDGE RAIL AT STA 9+62.0. SEE SHEET 392
																											AND 393 FOR GUARDRAIL APPROACH SECTION DETAILS.
																											SEE SHEET 395 FOR BR I DETAILS.
												287.5															
7+12.0	10+15.0	LT	52.0					1	1			~~303.0~~												25.0		1	SEE VTRANS STANDARD SHEET G-ID. PROVIDE ANCHOR AT
																											STA 9+19.5. BEGIN APPROACH SECTION, TYPE I AT STA 9+65.0 AND
																											CONNECT TO EXISTING BRIDGE RAIL AT STA 10+15.0. SEE SHEET 392
																											AND 393 FOR GUARDRAIL APPROACH SECTION DETAILS.
																											SEE SHEET 395 FOR BR I DETAILS.
												262.5															
11+72.0	14+38.0	RT	52.0					1	1			~~266.0~~												25.0		1	CONNECT APPROACH SECTION, TYPE I TO EXISTING BRIDGE RAIL
																											AT STA 11+72.0 AND END AT STA 12+22.0. SEE SHEET 392
																											AND 393 FOR GUARDRAIL APPROACH SECTION DETAILS.
																											SEE SHEET 395 FOR BR I DETAILS.
																											SEE VTRANS STANDARD SHEET G-ID. PROVIDE ANCHOR AT STA 12+67.5.
												100.0															
12+32.0	13+15.0	LT	52.0					1	1			~~101.0~~												25.0		1	CONNECT APPROACH SECTION, TYPE I TO EXISTING
																											BRIDGE RAIL AT STA 12+32.0 AND END AT STA 12+82.0.
																											SEE SHEET 392 AND 393 FOR GUARDRAIL APPROACH SECTION DETAILS.
																											SEE SHEET 395 FOR BR I DETAILS.
																											SEE VTRANS STANDARD SHEET G-ID. PROVIDE ANCHOR AT STA 13+15.0.
14+19.0	20+69.0			654.0								687.5			260.0												
~~13+25.0~~	~~20+52.0~~	LT		~~404.0~~				2			212.5	~~469.5~~			257.0					~~37.5~~	79.2			50.0		2	SEE VTRANS STANDARD SHEET G-ID.
17+84.0	20+00.0	RT	216.5					2																			PROVIDE ANCHORS AT STA 14+42.0 AND STA 20+45.5.
																											SEE SHEET 26 FOR CURB REMOVAL AND STONE FILL BACKING DETAILS.
20+50.0	21+50.0	RT														1.6						0.4		24.2			SEE SHEET 25 FOR SIDE SLOPE TREATMENT DETAILS.
26+50.0	27+50.0	RT														1.6						0.7		38.3			SEE SHEET 25 FOR SIDE SLOPE TREATMENT DETAILS.
29+04.0	36+08.0			709.0																							
~~29+00.0~~	~~36+00.0~~	RT		~~679.0~~				2								3.6				~~111.5~~	448.94	5.6	264.2	331.1		2	SEE VTRANS STANDARD SHEET G-ID.
																											PROVIDE ANCHORS AT STA 29+06.5 AND STA 35+72.5.
																											SEE SHEET 25 FOR SIDE SLOPE TREATMENT DETAILS.
37+50.0	38+50.0	RT														2.8						0.4		25.3			SEE SHEET 25 FOR SIDE SLOPE TREATMENT DETAILS.
41+50.0	42+00.0	LT														4.4						0.2		14.2			SEE SHEET 25 FOR SIDE SLOPE TREATMENT DETAILS.
46+06.0	53+94.0			779.0								775.0								17.70	(TYPE II)						
~~45+98.0~~	~~53+89.5~~	LT	12.5	~~791.5~~				2				~~777.0~~			8.0					~~4.1~~		1.6	10.3	93.9		2	SEE VTRANS STANDARD SHEET G-ID.
																											PROVIDE ANCHORS AT STA 46+04.5 AND STA 53+83.0.
																				528.14							SEE SHEET 25 FOR SIDE SLOPE TREATMENT DETAILS.
THIS SHEET SUBTOTALS:			258.0	1874.5	-	-	-	10	4	-	212.5	2171.5	295.0	109.0	257.0	22.0	6	1	1	~~153.1~~	460.0	8.9	274.5	677.0	2600.0	10	
								12												17.78	TYPE II						

FILE NAME = V:\Projects\VAVTVK21\22426\CADD\.MSTN\z10b214_ids_01.dgn
DATE/TIME = 3/17/2014
USER = 4916

ITEM DETAIL SUMMARY SHEET #1

PROJECT NAME: STOCKBRIDGE-BETHEL

PROJECT NUMBER: STP 2910(1)

FILE NAME: z10b214_ids_01.dgn
PROJECT LEADER: D.E.G.
DESIGNED BY: L.M.B.
IPARM FILE: z10b214ids1.i

PLOT DATE: 3/17/2014
DRAWN BY: W.G.P.
CHECKED BY: J.P.S.
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