LOCATION			GUARDRAIL																		REMARKS
			601.0005	621.20	621.205	621.206	621.207	621.53	621.60	621.72	621.737	621.75	621.76	621.77	621.80	676.10	676.12	900.620	900.620	900.620	900.620	
STA	STA	POS	12" CSP .064 (2-2/3 X 1/2)	STEEL BEAM GUARDRAIL GALV.	STEEL BEAM GUARDRAIL GALV. W/8' POSTS	STEEL BEAM GUARDRAIL, GALV./ NESTED	STEEL BEAM GUARDRAIL, GALVANIZED/ NESTED W/8' POST	TERMINAL CONNECTOR FOR STEEL BEAM GUARDRAIL	ANCHOR FOR STEEL BEAM RAIL	GUARDRAIL APPROACH SECTION, GALV. 2 RAIL BOX BEAM	GUARDRAIL APPROACH SECTION, GALV. HD STEEL BEAM	REMOVE AND RESET GUARDRAIL	REPLACE GUARDRAIL POST ASSEMBLY	REPLACE GUARDRAIL BEAM UNIT	REMOVAL AND DISPOSAL OF GUARDRAIL	DELIN. W/STEEL POST	REMOVAL OF EXIST. DELIN.	SPECIAL PROVISION (STEEL BEAM GUARDRAIL GALV.) (8' RADIUS)	SPECIAL PROVISION (STEEL BEAM GUARDRAIL GALV.) (16' RADIUS)	SPECIAL PROVISION (STEEL BEAM GUARDRAIL GALV.) (25' RADIUS)	SPECIAL PROVISION (STEEL BEAM GUARDRAIL GALV.) (35' RADIUS)	
			LF	LF	LF	LF	LF	EACH	EACH	EACH	EACH	LF	EACH	EACH	LF	EACH	EACH	EACH	EACH	EACH	EACH	
N 409+24	N 409+61.5	LT		39.5					1						37.5	1						REMOVE MELT, SEE STANDARD G-1d
N 409+61.5	N 416+99	LT										737.5										GUARDRAIL (HEIGHT = 25")
N 416+99	N 417+17	LT													35.0							
N 416+99	N 417+11.5	LT		12.5												1						
N 417+11.5		LT																1				SEE STANDARD HSD-621.02
N 417+19.5		LT		12.5																		
N 417+52	N 422+58.5	LT													546.0							
N 417+50.5		LT		12.5												1						
N 417+58.5		LT																1				SEE STANDARD HSD-621.02
N 417+58.5	N 422+58.5	LT		502.0					1							1						SEE STANDARD G-1d
N 417+71	N 417+86.5	RT													35.0							
N 417+66		RT		14.5																		
N 417+74		RT																1				SEE STANDARD HSD-621.02
N 417+74	N 417+86.5	RT		12.5												1						
N 417+86.5	N 422+24	RT										437.5				1						GUARDRAIL (HEIGHT = 27")
N 422+24	N 422+32	RT													25.0							
N 422+24		RT																1				SEE STANDARD HSD-621.02
N 422+32		RT		14.5																		
N 422+49	N 422+79.5	RT													49.5							
N 422+44.5		RT		14.5																		
N 422+52.5		RT																1				SEE STANDARD HSD-621.02
N 422+52.5	N 422+77.5	RT		25.0												1						
N 422+77.5	N 426+77.5	RT										400.0				1						GUARDRAIL (HEIGHT = 28")
N 426+77.5	N 426+85.5	RT													25.0							
N 426+77.5		RT																1				SEE STANDARD HSD-621.02
N 426+85.5		RT		14.5																		
N 436+46	N 436+83.5	RT		39.5					1						37.5	1						REMOVE MELT, SEE STANDARD G-1d
N 436+83.5	N 447+46.5	RT																				RETAIN GUARDRAIL (HEIGHT = 29")
N 447+46.5	N 470+96.5	RT										2350.0										GUARDRAIL (HEIGHT = 25")
N 470+96.5	N 471+34	RT		39.5					1						37.5	1						REMOVE MELT, SEE STANDARD G-1d
N 439+04	N 441+16.5	LT		216.5					2							2						SEE STANDARD G-1d
N 446+98	N 448+90	LT													192.0							
N 446+94	N 448+94	LT		204.0					2							2						SEE STANDARD G-1d
N 464+83	N 465+20.5	LT		39.5					1						37.5	1						REMOVE MELT, SEE STANDARD G-1d
N 465+20.5	N 468+33	LT										312.5				1						GUARDRAIL (HEIGHT = 24")
N 468+33	N 468+41	LT													25.0							
N 468+33		LT																1				SEE STANDARD HSD-621.02
N 468+41		LT		14.5																		
N 468+73	N 468+83.5	LT													27.0							
N 468+75.5		LT		14.5																		
N 468+83.5		LT																1				SEE STANDARD HSD-621.02
N 468+83.5	N 471+83.5	LT										300.0				1						GUARDRAIL (HEIGHT = 25")
N 471+83.5	N 472+21	LT		39.5					1						37.5	1						SEE STANDARD G-1d
N 502+93	N 504+91	RT																				RETAIN ALUMINUM BRIDGE RAIL
N 504+91	N 508+50	RT													359.0							
N 504+91	N 508+41	RT			350.0																	
N 508+41	N 508+53.5	RT		14.5					1							1						SEE STANDARD G-1d
N 513+23.5	R 6+22	RT													1068.0							
N 513+16.5	N 513+29	RT		14.5					1							1						SEE STANDARD G-1d
N 513+29	N 515+04	RT			220.0																	
N 515+04	N 515+54	RT					50.0															SEE BRIDGE 109 GUARDRAIL DETAIL SHEET AND NON-YIELDING
																						OBJECT DETAIL ON SHEET 41
SUBTOTAL SHEET 25			0.0	1311.0	570.0	0.0	50.0	0	12	0	0	4537.5	0	0	2574.0	20	0	8	0	0	0	

PROJECT NAME: BRADFORD-RYEGATE
PROJECT NUMBER: STP 2929(I)

FILE NAME: z10c264frm.dgn
PROJECT LEADER: P. SHEDD
DESIGNED BY: N. LEMAY
ITEM DETAIL SHEET 6

PLOT DATE: 2/4/2016
DRAWN BY: W. GORDON
CHECKED BY: P. SHEDD
SHEET 25 OF 239

CLD 14-0278