LOCATION			DROP INLETS			CURB			SIDEWALK		MISC.											REMARKS
			604.412	604.415	604.418	541.30	616.21	616.35	618.10	618.30	613.10	653.20										
STA	STA	POS	REHAB. DI, CB, OR MH, CLASS I	REHAB. DI, CB, OR MH, CLASS II	REHAB. DI, CB, OR MH, CLASS III	CONCRETE, CLASS C	VERTICAL GRANITE CURB	TREATED TIMBER CURB	PORTLAND CEMENT CONCRETE SIDEWALK, 5 INCH	DETECT. WARNING SURFACE (DWS)	STONE FILL, TYPE I	TEMP. EROSION MATTING										
			EACH	EACH	EACH	CY	LF	LF	SY	SF	CY	SY										
	US ROUTE 5																					
82+42	R 60+45	LT/RT	70	9	9							602.0										ESTIMATED QUANTITY TO BE USED AS DIRECTED BY THE ENGINEER
82+42	R 60+45	LT/RT										2950.0										ESTIMATED QUANTITY TO BE USED AT GUARDRAIL END TERMINALS
82+42	R 60+45	LT/RT									141	4097.0										FOR PROJECT SUBTOTAL SEE DITCH CLEANING SHEET
	BRADFORD																					
	US ROUTE 5																					
103+43	104+43	LT									15											SEE SHOULDER STABILIZATION DETAIL ON DETAIL SHEET 2
121+37	121+48	RT					14.0															SEE CURB WITH CATCH BASIN DETAIL ON DETAIL SHEET 4
121+50	122+28	LT							44.9													CONSTRUCT SIDEWALK W/ TWO TYPE 1 RAMPS
122+76	123+32	LT							28.9													CONSTRUCT SIDEWALK W/ TYPE 1 RAMP
122+76	123+32	LT					57.0															
123+96	124+02	RT							2.2	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ 124+00
123+97	124+02	LT							2.8	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ 124+00
126+10	126+18	RT							5.6	8												CONSTRUCT CONCRETE RAMP TYPE 1 W/DWS @ 126+17
126+71	126+77	LT							2.8	8												CONSTRUCT CONCRETE RAMP TYPE 1 W/DWS @ 126+74
127+43	127+68	LT							19.4	8												CONSTRUCT SIDEWALK RAMP W/DWS 127+66, SEE DETAIL SHEETS 5 AND 6
127+43	127+67	LT					24.0															SEE DETAIL SHEETS 5 AND 6
127+50	127+68	LT					18.0															SEE DETAIL SHEETS 5 AND 6
127+67	127+68	LT					5.0															SEE DETAIL SHEETS 5 AND 6
128+03	128+08	LT							4.4	16												CONSTRUCT CONCRETE RAMP TYPE 3 W/DWS @ 128+04 AND 128+05
132+30	132+39	RT							5.0	16												CONSTRUCT CONCRETE RAMP TYPE 3 W/DWS @ 132+31 AND 132+34
132+32	132+37	LT							2.8	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ 132+34
135+74	135+94	RT				0.7	20.0															SEE CURB DETAIL ON DETAIL SHEET 2
141+03	141+07	RT							2.8	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ 141+05
141+03	141+08	LT							3.3	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ 141+05
151+70	151+85	LT									6											
152+55	152+68	LT							7.8	8												CONSTRUCT CONCRETE RAMP TYPE 1 W/DWS @ 152+66
153+12	153+24	LT							5.8	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ 153+16
155+80	156+84	LT																				RETAIN GUARDRAIL (BEHIND SIDEWALK)
158+50	158+65	LT							9.2	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ 158+59
159+63	159+79	LT							8.3	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ 159+70
294+00	294+30	LT									18	49.0										SEE FILL SLOPE WITH STONE FILL DETAIL ON DETAIL SHEET 2
SUBTOTAL SHEET 27			70	9	9	0.7	138.0	0.0	156.0	128	180	7698.0										

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

FILE NAME: z10c264frm.dgn
PROJECT LEADER: P. SHEDD
DESIGNED BY: N. LEMAY
ITEM DETAIL SHEET 8

PLOT DATE: 2/4/2016
DRAWN BY: W. GORDON
CHECKED BY: P. SHEDD
SHEET 27 OF 239

CLD 14-0278