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										
	NEWBURY																					
	US ROUTE 5																					
N 34+95	N 35+75	RT									25	63.0										SEE FILL SLOPE WITH STONE FILL DETAIL ON DETAIL SHEET 2
N 116+20	N 121+45	RT									324	884.0										SEE FILL SLOPE WITH STONE FILL DETAIL ON DETAIL SHEET 2
N 156+30	N 156+80	RT									6											SEE SHOULDER STABILIZATION DETAIL ON DETAIL SHEET 2
N 192+19	N 192+24	LT							5.0	8												CONSTRUCT CONCRETE RAMP TYPE 2 W/DWS @ N 192+22
N 192+19	N 192+24	RT							4.4	8												CONSTRUCT CONCRETE RAMP TYPE 2 W/DWS @ N 192+22
N 209+62	N 210+30	LT						75.0														
N 220+00	N 221+50	LT									17											SEE SHOULDER STABILIZATION DETAIL ON DETAIL SHEET 2
N 323+20	N 323+90	RT									40	107.0										SEE FILL SLOPE WITH STONE FILL DETAIL ON DETAIL SHEET 2
N 481+18	N 481+25	LT							3.3	8												CONSTRUCT CONCRETE RAMP TYPE 1 W/DWS @ N 481+22
N 481+84	N 481+94	LT							3.3	8												CONSTRUCT CONCRETE RAMP TYPE 1 W/DWS @ N 481+93
N 493+20	N 493+30	RT							5.6	8												CONSTRUCT CONCRETE RAMP TYPE 1 W/DWS @ N 493+24
N 493+87	N 493+92	LT							2.8	8												CONSTRUCT CONCRETE RAMP TYPE 1 W/DWS @ N 493+90
N 494+02	N 494+11	RT							4.0	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ N 494+06
N 494+12	N 494+17	LT							4.4	16												CONSTRUCT CONCRETE RAMP TYPE 3 W/DWS @ N 494+14 AND N 494+15
N 496+26	N 496+72	LT							63.9	12												CONSTRUCT SIDEWALK RAMP W/DWS N 496+70, SEE DETAIL SHEETS 7 AND 8
N 496+57	N 496+72	LT				0.5	16.0															SEE DETAIL SHEETS 7 AND 8
N 496+57	N 496+72	LT					16.0															SEE DETAIL SHEETS 7 AND 8
N 496+69	N 496+72	LT					3.0															SEE DETAIL SHEETS 7 AND 8
N 496+72	N 496+72	LT					6.5															SEE DETAIL SHEETS 7 AND 8
N 497+11	N 497+23	LT							8.0	16												CONSTRUCT CONCRETE RAMP TYPE 3 W/DWS @ N 497+12 AND N 497+20
N 497+14	N 497+25	RT							4.3	8												CONSTRUCT CONCRETE RAMP TYPE 5 W/DWS @ N 497+20
N 498+33	N 498+41	LT							10.2	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ N 498+37
N 498+39	N 498+46	RT							3.6	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ N 498+43
N 501+49	N 501+54	RT							3.3	8												CONSTRUCT CONCRETE RAMP TYPE 2 W/DWS @ N 501+51
N 501+49	N 501+54	LT							2.8	8												CONSTRUCT CONCRETE RAMP TYPE 6 W/DWS @ N 501+51
N 513+00	N 515+30	LT									77	147.0										SEE FILL SLOPE WITH STONE LINED DITCH DETAIL ON DETAIL SHEET 3
N 515+34	N 515+54	RT						20.0														
SUBTOTAL SHEET 28			0	0	0	0.5	41.5	95.0	128.9	140	489	1201.0										

CLD 14-0278

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

FILE NAME: z10c264frm.dgn
PROJECT LEADER: P. SHEDD
DESIGNED BY: N. LEMAY
ITEM DETAIL SHEET 9

PLOT DATE: 2/4/2016
DRAWN BY: W. GORDON
CHECKED BY: P. SHEDD
SHEET 28 OF 239