STATE OF VERMONT
AGENCY OF TRANSPORTATION

ITEM DETAIL SHEET

CURB

BEGIN STATION	END STATION	POSITION		
		LEFT FT	RIGHT FT	CENTERLINE FT
ROUNDABOUT		N/A	N/A	172.8
95+32	95+32			4.40
95+32	95+51	19.22		
95+51	95+67	15.87		
95+67	95+71	5.28		
95+71	95+72			11.97
95+72	95+70		2.08	
95+70	95+49		22.45	
95+49	95+32		16.88	
41+00	41+00			2.86
41+00	40+73		26.67	
40+73	40+71		2.04	
40+71	40+67		5.46	
40+67	40+66			10.48
40+66	40+67	2.09		
40+67	40+85	18.15		
40+85	41+00	15.16		
97+42	97+42			4.35
97+42	97+20		22.35	
97+20	97+09		11.57	
97+09	97+05		5.27	
97+05	97+03			11.91
97+03	97+05	2.08		
97+05	97+23	18.68		
97+23	97+42	20.10		
62+52	62+52			5.91
62+52	62+70	18.68		
62+70	62+88	18.33		
62+88	62+92	5.28		
62+92	62+94			11.86
62+94	62+92		2.05	
62+92	62+79		13.81	
62+79	62+52		27.34	
95+31	95+46	15.26		
95+46	95+89	50.22		
95+89	40+50	19.69		
40+50	40+88	43.54		
40+88	41+02	14.76		
41+12	41+06		8.63	
41+06	41+02		4.78	
41+02	40+93		9	
40+93	40+50		50.75	
40+50	96+88			20.22
96+88	97+25	43.93		
97+25	97+45	20.10		
62+49	62+77		28.36	
62+77	63+07		36.08	
63+07	96+90		2.89	
96+90	97+22		37.54	
97+22	97+44		21.83	
95+30	95+47		16.88	
95+47	95+87		46.90	
95+37	63+11			11.51
63+11	62+65	52.18		
62+65	61+87	79.32		
61+87	61+20	67.42		
		565.34	421.61	268.27
Subtotal =				1255.2
Rounding =				14.8
Total =				1270

SIDEWALK

BEGIN STATION	END STATION	POSITION		REMARKS
		LEFT SY	RIGHT SY	

GUARD RAIL

BEGIN STATION	END STATION	POSITION		END TREATMENT	
		LEFT FT	RIGHT FT	BEGIN EA	END EA
92+47, RT.	61+20, LT.		537.5	1	
Subtotal =			537.5	1	
Rounding =			12.5	0	
Total =			550	1	

UNDERDRAIN

BEGIN STATION	END STATION	PIPE NO.	POSITION	DIA. IN	LENGTH FT	TRENCH EARTH CY	TRENCH ROCK CY	GRAN BKFILL CY	FB EA	MKR PST EA
97+01.9	102+46.1	U1	LT	6	550.6	387.8			3	3
97+02.1	102+45.9	U2	RT	6	538.5	399			3	3
62+95.0	97+02.7	U3	RT	6	34.7	9.7			1	1
62+51.2	62+92.4	U4	RT	6	45.4	12.9			1	1
62+22.5	62+48.3	U5	RT	6	25.5	11.8			1	1
61+41.9	62+00.8	U6	RT	6	59.3	33.8			1	1
42+28.4	42+76.7	U8	LT	6	49.5	18.6			1	1
40+65.6	41+29.0	U9	RT	6	150	72.7			1	1
41+29.0	41+09.9	U10	RT	6	44	24.6			1	1
Subtotal =					1497.5	970.9			13	13
Rounding =					22.5					
Total =					1520					

UNDERDRAIN CARRIER PIPE

BEGIN STATION	END STATION	PIPE NO.	POSITION	DIA. IN	LENGTH FT	TRENCH EARTH CY	TRENCH ROCK CY	GRAN BKFILL CY	FB EA	MKR PST EA
97+01.9	102+46.1	U1	LT	6	5					
97+02.1	102+45.9	U2	RT	6	5					
62+95.0	97+02.7	U3	RT	6	5					
62+51.2	62+92.4	U4	RT	6	5					
62+22.5	62+48.3	U5	RT	6	5					
61+41.9	62+00.8	U6	RT	6	5					
61+41.9	61+42.0	U7	RT-LT	6	23	6.0			1	1
42+28.4	42+76.7	U8	LT	6	5					
40+65.6	41+29.0	U9	RT	6	5					
41+29.0	41+09.9	U10	RT	6	5					
Subtotal =					68	6.0			1	1
Rounding =					12					
Total =					80					

PROJECT NAME: HYDE PARK
PROJECT NUMBER: HES 030-2(23)

FILE NAME: t08bl26frm.dgn
PROJECT LEADER: JLS
DESIGNED BY: MBL
ITEM DETAIL SHEET

PLOT DATE: 08-DEC-2010
DRAWN BY: MBL
CHECKED BY: JAD
SHEET 9 OF 100