LOCATION			CURBED SIDEWALKS								DROP INLETS		GUARDRAIL											REMARKS
STATION	STATION	POS.	203.15 COMMON EXCAV. (CY)	203.16 SOLID ROCK EXCAV. (CY)	203.40 SHOULDER BERM REMOVAL (LF)	301.28 SUBBASE OF CRUSHED GRAV. FINE (TON)	616.21 VERTICAL GRANITE CURB (LF)		618.10 PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH (SY)	618.30 DETECTABLE WARNING SURFACE (SF)	604.42 CHANGING ELEVATION SMH (EA)	604.412 604.415 604.418 REHAB. DI, CLASS I, II, OR III (EA)	621.20 STEEL BEAM GUARDRAIL GALV. (LF)	621.205 STEEL BEAM GUARDRAIL GALV. W/8 FT POSTS (LF)	621.206 STEEL BEAM GUARDRAIL GALV./ NESTED (LF)	621.21 H.D. STEEL BEAM GUARDRAIL GALV. (LF)	621.50 MTS, FLARED (EA)	621.60 ANCHOR FOR STEEL BEAM RAIL (EA)	621.70 TYPE I APPROACH RAIL (EA)	621.71 TYPE II APPROACH RAIL (EA)	621.80 REMOVE & DISP. G.R. (LF)	621.81 REMOVE & DISP. OF POSTS (EA)	676.10 DEL.IN. W/STEEL POST (EA)	
MM 1.452		RT										1												CATCH BASIN
MM 1.488		LT										1												CATCH BASIN
MM 1.538		LT										1												CATCH BASIN
1.569	1.747																				925			
MM ~~1.578~~	MM ~~1.757~~	RT												791.5							~~945.1~~			
MM ~~1.578~~	MM ~~1.757~~	RT											~~162.5~~	~~762.5~~ 65				2					2	ANCHOR @ 1.578, ANCHOR @ 1.757
MM 1.614		LT										1		65										CATCH BASIN
MM 1.662		LT										1		65										CATCH BASIN
MM 1.711		LT										1												CATCH BASIN
MM 1.738		LT										1												CATCH BASIN
1.870	1.912																				212.5			
MM ~~1.855~~	MM ~~1.896~~	RT											216.5								~~216.5~~			
MM ~~1.855~~	MM ~~1.896~~	RT											~~187.5~~					2					2	ANCHOR @ 1.855, ANCHOR @ 1.896
MM 1.947		LT										1												CATCH BASIN
MM 1.956		RT										1												CATCH BASIN
MM 1.977		RT	0.5	0.5		0.9	5.0		2.8	10.0														RECONSTRUCT H.C. LANDING
MM 1.977		LT	0.5	0.5		0.9	5.0		2.8	10.0														RECONSTRUCT H.C. LANDING
MM 1.979		RT										1												CATCH BASIN
MM 1.995		LT										1												CATCH BASIN
MM 2.002		RT										1												CATCH BASIN
MM 2.047		RT	1.1	1.1		2.2	12.0		6.7	10.0														RECONSTRUCT H.C. RAMP TYPE I
MM 2.047		LT	1.4	1.4		2.8	15.0		8.3	10.0														RECONSTRUCT H.C. RAMP TYPE V
MM 2.097		LT										1												CATCH BASIN
MM 2.102		RT										1												CATCH BASIN
MM 2.117		LT	0.5	0.5		0.9	5.0		2.8	10.0														RECONSTRUCT H.C. LANDING
MM 2.122		RT										1												CATCH BASIN
MM 2.131		LT										1												CATCH BASIN
MM 2.134		RT										1												CATCH BASIN
2.706	3.011																				1575			
MM ~~2.680~~	MM ~~2.980~~	LT											1537.5								~~1584.0~~			
MM ~~2.680~~	MM ~~2.980~~	LT											~~1112.5~~	~~400.0~~			2						2	MTS @ 2.680, MTS @ 2.980
2.730	2.760																				175			
MM ~~2.721~~	MM ~~2.754~~	~~LT~~RT																			~~1174.2~~			
MM ~~2.721~~	MM ~~2.754~~	~~LT~~RT											100.0				2						2	MTS @ 2.721, MTS @ 2.754
3.513	3.596																				337.5			
MM ~~3.511~~	MM ~~3.640~~	LT											375								~~681.1~~			
MM ~~3.511~~	MM ~~3.640~~	LT											~~550.0~~	~~87.5~~			1	~~2~~ 1					2	MTS @ 3.511, ANCHOR @ 3.638, ANCHOR @ 3.640
3.660	3.711																				500			
MM ~~3.646~~	MM ~~3.732~~	LT											500								~~454.1~~			
MM ~~3.646~~	MM ~~3.732~~	LT											~~375.0~~	~~62.5~~				~~4~~ 1					2	ANCHORS @ 3.646, 3.648, 3.730, 3.732
	3.910																				1243.25			
MM 3.838	MM ~~4.068~~	LT											1039.5	100							~~1214.4~~			
MM 3.838	MM 4.068	LT											562.5	~~612.5~~				~~4~~ 1					2	MTS @ 3.838, ANCHOR @ 4.006, ANCHOR @ 4.068
SUBTOTAL SHEET 3			4.0	4.0		7.7	42		23.4	50		17	3768.5 ~~3050~~	1086.5 ~~1925~~			5	~~14~~ 7			4968.25 ~~5269.4~~		14	

ITEM DETAIL SHEET 3

PROJECT NAME: NEWFANE - TOWNSHEND
PROJECT NUMBER: STP 2401(1)

FILE NAME: p01b036.dgn
PROJECT LEADER: CRB
DESIGNED BY: JBZ
IPARM FILE NAME: p01b036_14.i

PLOT DATE: 04-FEB-2010
DRAWN BY: JBZ
CHECKED BY: BDB
SHEET 14 OF 32