

LOCATION			CURBED SIDEWALKS							DROP INLETS				GUARDRAIL						MISC		NON-PART		REMARKS			
STATION	STATION	POS.	203.15	301.28	616.21	616.305	616.40	618.10	618.11	618.30	604.40	604.412	604.415	604.418	621.20	621.205	621.21	621.50	621.60	621.80	676.10		616.47		604.42	629.20	
HARTFORD			(CY)	(TON)	(LF)	(LF)	(LF)	(SY)	(SY)	(SF)	(EA)	(EA)	(EA)	(EA)	(LF)	(LF)	(LF)	(EA)	(EA)	(LF)	(EA)		BIT. CONCRETE GUTTER & TRAFFIC ISLANDS (TON)	(EA)	(EA)		
WILDER STATE HIGHWAY																											
H 0+13	H 38+60	LT&RT	30.8	61.5								1	1	2										1			
FOR LOCATIONS SEE LAYOUT SHEETS, ESTIMATED QUANTITY TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER.																											
H 10+88.0	H 16+95.0	LT														562.5				600							
H 11+25.5	H 16+68.0	LT	16+95												50	542.5	1				1						
H 16+68.0	H 16+95.0	LT				575									37.5												
H 11+50.0	H 16+95.0	LT				545.0																					
10+45	17+00																										
H 14+54.0	H 14+91.0	RT																		37.0							
H 14+53.5		RT																									
H 17+25.0	H 17+40.0	RT																			50.0						
H 17+25.0	H 17+40.0	RT													52.0												
H 17+40.0	H 20+82.0	LT																			337.5						
H 17+77.5	H 20+40.0	LT													262.5		2				342.0			2			
40	77.5																				275						
H 18+30.0	H 21+07.0	RT													212.5						277.0						
H 18+68.5	H 20+68.5	RT													200.0		2										
31	21+18.5																										
H 21+90.0	H 28+57.0	LT													637.5						667.0						
H 21+90.0	H 28+27.5	LT	65												643.0			1						1			
22+15	22+77.6	RT													62.5						62.5						
H 36+28.0	H 38+89.0	78RT																			261.0						
H 36+28.0	H 38+89.0	78RT													261.0						250						
H 36+30.0	H 38+66.0	RT				236.0																					
US RTE 5																											
254+18.0	44+35.0	LT&RT	74.0	123.0							15	5	6	6									9.0	24	57		
FOR LOCATIONS SEE LAYOUT SHEETS, ESTIMATED QUANTITY TO BE USED AS DIRECTED BY THE RESIDENT ENGINEER.																											
257+98.0	260+47.0	LT													327												
258+00.0	260+47.0	LT				30									251.0						247.0						
260+38.0	260+71.0	LT				33.0																					
68			8.5																								
261+48.0	261+54.0	LT&RT	5.0				38																				
							15.0																				
262+00.0	263+38.0	LT													214.5						138.0			200			
262+00.0	263+37.5	LT													139.5												
ATTACH TO EXISTING GUARDRAIL, ANCHOR @ 263+37.5																											
265+97.0	267+25.0	LT													116.5						128.0			100			
265+98.0	267+23.0	LT													129.0												
ANCHOR @ 265+98.0, ANCHOR @ 267+23.0																											
277+00.0	279+00.0	LT													141.5						200.0			212.5			
277+00.0	279+00.0	LT													204.0	75											
47	12.5														137.5												
278+09.5	279+72.0	RT													166.5												
278+10.0	279+72.0	RT																			162.0			137.5			
47	84.5		3.52																								
279+83.0	279+99.0	RT	5.0	9.2	17.0		7.5	7.6	8.9	10.0																	
280+46.0	280+62.0	RT	5.0	9.2	17.0	8.4		7.6	10.6	10.0																	
288+25.0	288+41.0	RT	6.7	10.9	11.0	19.0		8.4	6.5	10.0																	
288+66.0	288+91.0	RT	8.8	10.9	14.4	24.5		11.5	6.5	10.0																	
293+42.0	293+71.0	RT	29.8	55.6	59.2	60		14.4	4.8	10.0																	
293+96.0	294+09.0	RT	5.0	9.2	17.0			7.6	4.6	10.0																	
295+65.0	295+80.0	RT	5.0	9.2	17.0	8.8		7.6	2.8	10.0																	
295+99.0	296+14.0	RT	5.0	5.4	9.2	17.0		7.6	11.4	10.0																	
297+41.0	297+46.0	RT	3.4	4.7	8.3			20.0	4.1	10.0																	
297+73.0	298+05.0	RT	28.1	44.6	75.3	40		22.2	26.0	10.0																	
			9.63																								
CONSTRUCT SIDEWALK RAMP TYPE 1 W/DETECTABLE WARNING SURFACE @ 279+95.0																											
CONSTRUCT SIDEWALK RAMP TYPE 1 W/DETECTABLE WARNING SURFACE @ 280+51.0																											
CONSTRUCT SIDEWALK RAMP TYPE 1 W/DETECTABLE WARNING SURFACE @ 288+38.0																											
CONSTRUCT SIDEWALK RAMP TYPE 1 W/DETECTABLE WARNING SURFACE @ 288+69.0																											
CONSTRUCT SIDEWALK RAMP TYPE 1 W/DETECTABLE WARNING SURFACE @ 293+64.0																											
CONSTRUCT SIDEWALK RAMP TYPE 1 W/DETECTABLE WARNING SURFACE @ 294+01.0																											
CONSTRUCT SIDEWALK RAMP TYPE 1 W/DETECTABLE WARNING SURFACE @ 295+78.0																											
CONSTRUCT SIDEWALK RAMP TYPE 1 W/DETECTABLE WARNING SURFACE @ 296+02.0																											
CONSTRUCT CONCRETE LANDING W/DETECTABLE WARNING SURFACE @ 297+43.0																											
CONSTRUCT SIDEWALK RAMP TYPE 6 W/DETECTABLE WARNING SURFACE @ 297+81.0																											
US 4 SUBTOTAL			211.6	360.8	271.3	814.0	15.0	72.3	30.1	100.0	15	6	7	8	2346.0	542.5							9.0	25	57		
ITEM DETAIL SHEET 01			PROJECT NAME: HARTFORD / NORWICH																					PLOT DATE: \$DATE\$			
			PROJECT NUMBER: STP 2206(I)S																								
			FILE NAME: /pave/99cl64/pci64												DRAWN BY: MRS												
			PROJECT LEADER: PTS												DESIGNED BY: NULL												
			IPARM FILE NAME: pci64id01.i												SHEET 22 OF 137												