

1986 PAVING PROGRAM

ITEM DETAIL SHEET

MILE MARKER	POS	REM. TREES SMALLLARGE	UNCL. EXC.	EARTH BORROW	TRENCH EARTH	TRENCH ROCK	AGGREG. SHOUL.	CSP			RCP PIPE			MES	RCPE	CONC	STEEL	GRATE TYPE	STONE FILL		TIMBER CURB	ITEM 604.40	GUARDRAIL ITEMS					DEL					REMARKS			
								D	L	TH	D	L	CL						I	II			62L20	62L21	62L60	62L50										
WATERBURY																																				
4.32 ✓	RT				50	2 ✓	3 ✓										2 ✓ 150 200	1-A ✓																	Remove Headwall Rt, Construct New DI, Regrade Ditch	
4.42	RT																	1-A ✓				1 ✓													Remove & Replace DI Top w/Grate	
4.45 ✓	RT					23.0			15	70	064						2 150	1-A ✓				1 ✓													Remove & Replace DI Top w/Grate	
4.49~4.51	RT																																			Excavate To Obtain Full Roadway & Shoulder Width
4.69 ✓	RT				20	2 ✓											2 ✓ 150 200	1-B ✓																	Construct New DI @ Inlet Rt, Regrade Ditch w/Earth Borrow	
4.76~4.78	RT																																			Excavate To Obtain Full Roadway & Shoulder Width
5.05	RT																	1-B ✓				1													Remove & Replace DI Top w/Grate	
5.18~5.20	LT				50																	128		150 ✓ 214.5			2 ✓								Extend New G.R. South 35'±, End New BCT 12.5'± North of Existing	
5.19~5.21	RT				50																	128		237.5		1 ✓	1 ✓								Extend New G.R. South 37.5'± straight plus 25' around TH 14 Rad. w/1/4 Rad Terminal, Extend 50'± plus BCT North	
5.21 ✓	LT				5		2 ✓		12 ✓	8 ✓	064																								Remove Drive Pipe Headwalls, Extend w/4' CSP @ Inlet & Outlet, Flatten Sideslopes	
5.66	LT																	1-B ✓				1 ✓													Remove & Replace DI Top w/Grate	
5.07	LT				3	2 ✓	1 ✓		12 ✓	4 ✓	064																								Remove Drive Pipe Headwall @ Outlet, Extend w/4' CSP, Regrade Ditch & Flatten Sideslope	
5.72 ✓	RT				3	2			15 ✓	8 ✓	064				1-15"																				Remove & Replace 4' of Drive Pipe w/8' New CSP @ Outlet, Flatten Sideslope, Regrade Ditch & Backslope	
5.75	LT				3	2	X		12 ✓	4 ✓	064																								Remove Drive Pipe Headwall @ Outlet, Extend w/4' CSP, Regrade Ditch & Flatten Sideslope	
5.77	RT				3		2 ✓		15 ✓	4 ✓	064				1-15"																				Remove Headwall & Extend w/4' CSP & MES @ Inlet Rt, Flatten Sideslope	
6.04	RT					3											3 150	1-A ✓				1 ✓													Remove & Replace DI Top w/Grate	
6.09	RT																	1-A																		Remove Headwall Rt, Extend 4'± New ES, Flatten Sideslope
6.38 ✓	RT				3	2	X					18 ✓	4 ✓	III	1-15"																				Remove & Replace DI Top w/Grate	
6.34-6.39	LT																																			Remove Headwall Rt, Extend 4'± New ES, Flatten Sideslope
6.50 ✓	LT																	1-B ✓				1 ✓													Remove & Replace DI Top w/Grate	
6.56 ✓	LT																	1-B ✓				1 ✓													Remove & Replace DI Top w/Grate	
6.59 ✓	LT																	1-B				1 ✓													Remove & Replace DI Top w/Grate	
6.65 ✓	LT																	1-B ✓				1 ✓													Remove & Replace DI Top w/Grate	
END WATERBURY BEGIN STONE																																				
0.11 ✓	RT				5	8	3 ✓		24 ✓	8 ✓	064				1-24"																					Remove Drive Pipe Headwall @ Inlet, Extend w/8' CSP & MES, Flatten Sideslope
0.22 ✓	RT				5	5 ✓	3 ✓					24	8 ✓	III	1-24"																					Remove Drive Pipe Headwall @ Inlet, Extend w/8'± ES, Flatten Sideslope, Regrade Ditch
0.34~0.41	LT				50																	400 ✓		425 ✓ 450			2 ✓								Extend New G.R. South 50'±, North w/BCT only	
0.35	RT				15	24	X										2 ✓ 150 200	1-B																	Remove Headwall Rt, Construct New DI, Regrade Ditch	
0.30-0.31	RT																																			
0.35~0.37	RT																																			Excavate To Obtain Full Roadway & Shoulder Width
Sheet Totals					265	17	1813		12	10	064	15	4	III	2-15"	1-15"	6	600	4-A ✓				98	650 ✓ 650		8375		1	5 ✓							
									15	12	064	24	8 ✓	III	1-24"	1-24"	11	714	8-B ✓																	
									24	8 ✓	064																									

1986 PAVING PROGRAM
DISTRICT 60
WATERBURY~STONE
F 029-1(12)