

1986 PAVING PROGRAM

ITEM DETAIL SHEET

STOWE MILE MARKER	POS	REM. TREES SMALL LARGE	UNCL. EXC.	EARTH BORROW	TRENCH EARTH	TRENCH ROCK	AGGREG. SHOUL.	CSP			RCP PIPE			MES	RCPS	CONC	STEEL		GRATE TYPE	STONE FILL		TIMBER CURB	ITEM 604.40	GUARDRAIL ITEMS					DEL	CAST IN PLACE CONC. CURB & SHOUL.	REMOVE PLANT DECID. TREE	SUBBASE OF GRAVEL	REMARKS		
								D	L	TH	D	L	CL							I	II			62L80	62L75	62L20	62L21	62L60						62L50	
0.46	RT																		1-B				1										Remove & Replace DI Top w/Grate		
0.48	RT					9	5																										Remove 36" Drive Pipe & Headwall, Regrade Ditch		
0.92	RT																																Remove & Replace Pavement & Subbase (See Sheet 2)		
0.93~0.98	RT																							275									Remove & Reset Guard Rail to Obtain Correct Height, Reset B.C.T.s Without Washers		
0.95~1.00	LT																							275									Same as 0.92~0.98 LT		
1.33~1.36	LT																							154		2							Add Offset Blocks to Bridge Posts & Parapets (see sheet 12), Reset Approach Rail 25' North & South		
1.52	LT																							154		2							Add Offset Blocks to Bridge Posts & Parapets (see sheet 12), Reset Approach Rail 25' North & South		
1.60	RT					3	5	8				15	4	III		1-15"																	Remove Headwall @ Inlet Rt, Extend 4' @ New CS, Flatten Sideslope, Regrade Ditch		
1.66	RT					20	3	1									2	150	1-A 1-B														Remove Headwall @ Inlet Rt, Construct New DI, Regrade Ditch		
1.68~1.74	LT					50																	320		407		2						Extend New G.R. South 12.5'±, North 55'±, Use 16' Rad. Terminals		
1.83	RT					3		1				12	4	.004																			Remove Drive Pipe Headwall @ Inlet, Extend w/4' CSP & Flatten Sideslope		
1.86	LT					50																												Extend New G.R. 50'± South of R.C.B., 75'± North, Use 16' Rad. Terminals	
1.86	RT					50																												Extend New G.R. 75'± South (Use buried end treatment - see sheet 12) Extend 50'± North w/16' Rad.	
1.97	RT					5	4	2				12	8	.004																			Remove Drive Pipe Headwall, Extend 4' @ Inlet & Outlet, Flatten Sideslopes		
2.00~2.02	LT					50																	128		250		2						Extend New G.R. South 50'±, North 75'±, Use 16' Rad. Terminals		
2.15	RT					3		1				12	4	.004																			Remove Drive Pipe Headwall @ Inlet, Extend w/4' CSP, Flatten Sideslope		
2.18~2.21	LT					50																												Extend New G.R. South 50'±, North 50'±, Use 16' Rad. Terminals	
2.18~2.23	RT					50																												Extend New G.R. South 37.5'±, North 31.5'±, Use 16' Rad. Terminals	
2.33~2.34	LT					50																												Extend New G.R. South 25'±, Use 16' Rad. Terminals	
2.33~2.35	RT					50																												Extend New G.R. South 35'±, North 50'±, Use 16' Rad. Terminals	
2.39~2.42	LT					50																												Extend New G.R. South 25'±, North 65'±, Use 16' Rad. Terminals	
2.43~2.45	LT																																		Excavate To Obtain Full Roadway & Shoulder Width
2.50~2.51	LT																																		Excavate To Obtain Full Roadway & Shoulder Width
2.59	RT																																		Change Elev. of Sewer M.H. (To be done by others)
2.59~2.77	RT																																		Excavate To Obtain Full Roadway & Shoulder Width
2.60~2.62	LT																																		Excavate To Obtain Full Roadway & Shoulder Width
2.63	RT																																		Change Elev. of Sewer M.H. (To be done by others)
2.64	RT																																		Change Elev. of Sewer M.H. (To be done by others)
2.64	RT																																		Change Elev. of D.I.
2.72	RT																																		Change Elev. of Sewer M.H. (To be done by others)
2.75	RT																																		Change Elev. of Sewer M.H. (To be done by others)
2.75~2.76	LT																																		Excavate To Obtain Full Roadway & Shoulder Width
2.78~2.98	LT																																		Excavate To Obtain Full Roadway & Shoulder Width
2.79	RT																																		Change Elev. of Sewer M.H. (To be done by others)
Sheet Totals				434	14	8			12	10	.004	15	4	III		1-15"	2	200	1-B				2	1232	136	20375		18	21						
Sheet 6 Totals		1		437	31	20	10	24	12			12	4	III	1-15"	1-15"	4.5	400	B-A	12	10	500	11	3120		20375		4	17	10		75	86	1	
Sheet 7 Totals				265	17	13			12	10	.004	15	4	III	2-15"	1-15"	6	600	4-A																
Project Totals				1180	63	50	10		12	30	.004	12	4	III	1-15"	2-15"	12.5	1200	1-A	12	10	500	22	5008	136	6850		23	17		75	86	1		
									15	12	.004	15	10	III	1-24"	2-15"		1310	1-B																
									24	8	.004	18	4	III	1-18"	2-24"			1-E																
									24	24	III																								

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DISTRICT 6
WATERBURY-STOWE
F029-1(12)
SHEET 8 OF 108 SHEETS