

1986 PAVING PROGRAM

ITEM DETAIL SHEET

MILE MARKER	POS	REM. TREES		UNCL. EXC.	EARTH BORROW	TRENCH EARTH	TRENCH ROCK	AGGREG. SHOUL.	PCCSP			RCP PIPE			MES	RCPE	CONC	STEEL	GRATE TYPE	STONE I	FILL II	TIMBER CURB	ITEM 604.40	GUARDRAIL ITEMS					DEL					REMARKS		
		SMALL	LARGE						D	L	TH	D	L	CL										62L20	62L21	62L60	62L50									
MORRISTOWN																																				
3.29	Lt				10		5		36	6	.079			1-36"																					Remove Headwall, Extend Pipe 6' ± MES, Flatten Sideslope	
3.40	Lt																		1-A				1												Remove & Replace DI Top w/Grate	
3.47	Lt																		1-A				1												Remove & Replace DI Top w/Grate	
3.51	Lt																		1-A				1												Remove & Replace DI Top w/Grate	
3.55	Lt				10		5		36	6	.079			1-36"																					Remove Headwall, Extend Pipe 6' ± MES, Flatten Sideslope	
3.59~3.91	Rt				50																		1684		1825			2							Extend New G.R. 100'± West, 50'± East, Maintain Offset Around Pullout @ MM 3.75±	
3.78																							1													
3.89	Lt				5		2		18	4	.064			1-18"																					Remove Headwall, Extend Pipe 4' ± MES, Flatten Sideslope	
3.99	Lt													1-36"																					Remove Headwall, Add MES, Flatten Sideslope	
Morristown 4.24 ~ Wolcott 0.10	Rt				50																	500	1208		1237.5			2						Extend New G.R. West w/B.T. only, 50'± East, Replace Treated Timber Curb, (Install New G.R. 16' Rt of E)		
0.00	Lt				50																		50		100	89.5		2							Begin New G.R. @ Existing End West w/16' Rad. Terminal, Extend 50'± East (use buried end treatment - see sheet 12)	
0.00																																				Change Elev. of DI
0.04	Lt																						1													
0.20~0.40	Rt				50																		534		1200			2							Extend New G.R. 100'± West @ MM 0.20, 50'± East @ 0.40, Run New G.R. Around Pullout @ MM 0.34±	
0.21	Lt					3			36	12	.079				1		1																			
0.25	Lt																		1-B				1												Remove & Replace DI Top w/Grate	
0.32	Lt																		1-B				1												Remove & Replace DI Top w/Grate	
0.35	Lt																		1-A				1												Remove & Replace DI Top w/Grate	
0.38	Lt				3	1	1							1-15"																				Remove Drive Pipe Headwall, New MES, Flatten Sideslope		
0.39	Lt																		1-A				1												Remove & Replace DI Top w/Grate	
0.43	Lt						2							1-18"																					Remove Headwall, Add New RCPEs, Regrade Ditch, Flatten Sideslope	
0.63	Lt				50																		136		129										Add B.T. to New Heavy Duty Steel Beam G.R. West (See BR 100 Series & Std. SB-R6-82 for limits), Add 37.5' SBGR & B.T. to New H.D.S.B.G.R. East	
0.63	Rt				50																		174		145		50	74		2					Add 50' S.B.G.R. & B.T. to New Heavy Duty S.B.G.R. West (See BR 100 Series & Std. SB-R6-82 for limits), Add 100' SBGR & B.T. to New H.D.S.B.G.R. East	
0.97	Lt				50																															Extend New GR 100'± West of R.C.B., 150'± East (run behind pullout)
0.97	Rt				50																															Extend New G.R. 150'± West of R.C.B., 100'± East
1.04~1.20	Rt				50																															Extend New G.R. 50'± West & East
1.08																																				
1.11	Lt				5	5	2		18	4	.064			1-18"																					Remove Headwall, Extend Pipe 4' ± MES, Regrade Ditch, Flatten Sideslope	
1.35																																				
1.37~1.45	Rt				50																															Extend New G.R. 50'± West, 75'± East
1.78	Lt				50																															Extend New G.R. 50'± West from R.C.B. (use buried end treat - see sheet 12), 25'± East Use 16' Rad. Term.
1.78	Rt				50																															Extend New G.R. 100'± West from R.C.B., 25'± East w/16' Rad. (Place Stone over R.C.B. on slope)
1.80	Lt																																			Remove & Replace DI Top w/Grate
Sheet Totals					633	5	21		18	8	.064			1-15"	1-18"				1-A				9	497		616.5	100	5	19							
									36	12	.079			1-36"					2-B				13	10	505		61.66	133								

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DISTRICT # 6
MORRISTOWN ~ WOLCOTT
FO30-2(16)

SHEET 9 OF 108 SHEETS