



Department of Public Works
6 North Main St Suite 1
Barre, VT 05641

Streets Division Capital Planning List*

FY23	\$384,496 available	
Warren St	905 ft rehab 2.5 ", sidewalk Merchant to Plain	\$124,000
Midway	350 ft rehab or new	\$36,000
Pleasant St	600 ft overlay 1"	\$57,000
Merchant St	1000 ft rehab 2.5 in (Wellington to Midway)	\$137,000
So Main St	2300 ft sidewalk 1 in asphalt overlay (Branch to Parkside)	\$11,000
So Main St	1420 ft sidewalk 1 in overlay (RR Xing to Ayer)	\$7,000
River St	1490 ft overlay 1"	<u>\$31,000</u>
		\$403,000
FY 24	\$399,739 available	
Quarry Street		\$75,000
Allen St	sidewalk (asphalt w strong base)	\$16,500
Newton St	630 ft rehab 2.5" (Farwell to end)	\$66,000
Nelson St	765 ft rehab 2.5" (Washington to Hill)	\$99,000
Beckley St	1265 ft overlay 1 in (Olliver ST to City Line)	<u>\$56,000</u>
Woodland drive	765 ft rehab 2.5 in (#57 to #92)	<u>\$91,000</u>
		\$403,500

FY25**\$452,822 available**

Quarry Street	\$75,000
Elmwood Ave 785 ft rehab 2.5 in Perrin to Pleasant	\$100,000
Woodland Dr 298 ft overlay 1" (#92 to City line)	\$12,000
Nelson St 1160 ft rehab w/ drainage 2.5 in (Hill to Tremont)	\$119,000
Woodland Dr 1418 ft overlay 1.5 in (Hill to #57)	<u>\$46,000</u>
	\$352,000

FY26**\$450,000 est.**

Elmwood Ave 835 ft rehab 2.5 in (EA Extension to Perrin)	\$114,000
Mid Camp 875 ft rehab 2.5 in/overlay, 730 ft sidewalk (Hill-#92)	\$93,000
Westwood Parkway 2000 ft 1" overlay	\$82,000
Upper Merchant 1150 ft rehab 2.5" (Midway to #180)	\$118,000
Upper Merchant 765 ft 1.5 in overlay (#180 to Maple)	<u>\$47,000</u>
	\$454,000

FY27**\$450,000 est.**

Palmisano Place 1680 ft overlay 1"	\$61,000
Brook St Overlay 1"/widening sidewalk (Pleasant to Farwell)	\$41,000
Blackwell rehab 2.5" sidewalk	\$77,000
Merchants Row overlay 1" (Depot Sq. to Prospect)	\$245,000
Arioli Ave overlay 1"	<u>\$25,000</u>
	\$449,000

*All numbers are self-performed projects and exclude labor and equipment, rehab project costs should be multiplied by 2.25 for contracted projects. A hybrid contracting, self-performed delivery is required for the schedule depicted.