

### SIX-YEAR ROAD PROJECT PRIORITIES

As required by the passage of article ten at the 1998 Annual Meeting, the following represents the select board's road reconstruction priorities for the next five years. Note: order of work and timing is subject to change as new information, time and available funds dictate.

<b>Year</b>	<b>Road</b>	<b>Work</b>
'99	River Rd	phase III-prep completion and base paving. <b>Completed</b>
'00	River Rd	phase IV-topcourse paving, shoulder work. <b>Completed</b>
'01	Jenney Rd	base reconstruction/paving <b>Completed</b>
'02	Daniels Rd	base reconstruction/paving. <b>Completed</b>
'04	Bean Rd	base reconstruction/paving. <b>Completed</b>
'05	Bean Rd/Westgate Rd	culvert/drainage work. <b>Completed</b>
'06	Westgate Rd	base reconstruction/paving. <b>Completed</b>
'07	Beauty Hill Rd	base reconstruction/paving <b>Completed</b>
'08	Colby Hill Rd	base reconstruction/paving <b>Completed</b>
'08	Willow Brook Rd	base reconstruction/paving phase 1 <b>Completed</b>
'09	Freeman Rd	base reconstruction <b>Completed</b>
'10	Freeman Rd	paving/Willow Brook Road phase 2 <b>Completed</b>
'11	Willow Brook Rd	base reconstruction/paving phase 3 <b>Completed</b>
'12	Main Street/Bonner Road	resurfacing. <b>Completed</b>
'13	Center of Town Rd	resurfacing <b>Completed</b>
'14	River Rd	Pavement shim Phase I <b>Completed</b>
'15	River Rd	Pavement shim/Penniman Road resurfacing I <b>Completed</b>
'15	Ferry Hill Rd	resurfacing- <b>Completed</b>
'16	Penniman Rd	resurfacing II- <b>Completed</b>
'16	Thrasher Rd	resurfacing <b>Completed</b>
'17	Methodist Hill Rd	resurfacing <b>Completed</b>
'18	Jenney Rd	resurfacing <b>Completed</b>
'19	Daniels Rd	resurfacing/Hell Hollow Rebuild- <b>Completed</b>
'19	Mill Village Rd	resurfacing- <b>Completed</b>
'20	Meriden Covered Bridge	steel painting/new deck- <b>Completed</b>
'21	Bean Road/Chellis Rd	resurfacing
'22	Westgate Rd/Hayward Rd	roads resurfacing
'23	Bonner Rd/Main Street	resurfacing
'24	Beauty Hill Rd	resurfacing
'25	Bonner Rd	resurfacing
'26	Willow Brook Rd	Phase I