2022 Roadway Paving and Preservation Program Town of Sudbury - DPW

MILL - OVERLAY - Expected Start: Late August, September

ROAD	FROM	то	
Bent Brook Road	Barton Dr	Millpond Rd	
Millpond Road	Bent Brook Rd	Dead End	
Old Garrison Road	French Rd	Dutton Rd	
Parmentor Road	Fairbank Rd	Dead End	
Thoreau Way	Blacksmith Dr	Dead End	
Plympton Road	Concord Rd	Water Row	
Powers Road	North Road	Barnet Rd	
Water Row	Old Sudbury Rd	Lincoln Rd	
Old Framingham Road	Nobscott Rd	Town Line	

CRACK SEALING - Expected Start: September

ROAD FROM	TO
ALLEN PLACE MASSASOIT AV	INDIAN RIDGE RD
AMANDA ROAD DUTTON RD	DEAD END
BARBARA ROAD RONALD ROAD	AARON RD
BLUEBERRY LANE PEAKHAM RD	PEAKHAM RD
BRADLEY PLACE MASSASOIT AV	INDIAN RIDGE RD
BREWSTER ROAD GOODMANS HILL	RD DEAD END
BRIANT DRIVE WILLIS RD	DEAD END
BROWNSTONE LANE OLD LANCASTER I	RD DEAD END
BULKLEY ROAD AMANDA RD	AUSTIN RD
CLARK LANE OLD LANCASTER I	RD INDIAN RIDGE RD
CUDWORTH LANE BRIANT DR	DEAD END
FIRECUT LANE STEARNS LANE	DEAD END
FORREST STREET PEAKHAM RD	DEAD END
FRANKLIN PLACE DEAD END	DEAD END
GERRY DRIVE OLD LANCASTER I	RD DEAD END
HEMLOCK ROAD DEAD END	DEAD END
INDIAN RIDGE ROAD OLD LANCASTER I	RD POKONOKET AV
KENDALL ROAD HOBART RD	TANBARK RD
KENDRA LANE WILLIS RD	CUDWORTH LN
LEE ANNE CIRCLE HUDSON RD	DEAD END
LINDEN ROAD MAGNOLIA RD	POPLAR RD
MAGNOLIA ROAD DUTTON RD	DEAD END
MCLEAN DRIVE PRATTS MILL RD	DEAD END
MEADOW DRIVE OLD LANCASTER I	RD DEAD END
METACOMET WAY WINSOR RD	DEAD END
MICHAEL LANE WIDOW RITES RD	CUDWORTH LN
MIDDLE ROAD FIRECUT LN	DEAD END
PHEASANT AVENUE UNION AV	MEADOW DR
PINE RIDGE ROAD GERRY DRIVE	DEAD END
POKONOKET AVENUE OLD LANCASTER I	RD KING PHILIP RD
RAYNOR ROAD MOORE ROAD	DEAD END
RONALD ROAD HUDSON RD	FIRECUT LN
SPILLER CIRCLE MCLEAN DR	DEAD END
STEARNS LANE MOORE ROAD	DEAD END
SYCAMORE ROAD MAGNOLIA RD	POPLAR RD
WIDOW RITES ROAD WYMAN DR	DEAD END
WILDWOOD LANE OLD LANCASTER I	RD DEAD END
WILSON ROAD PRATTS MILL RD	DEAD END
WINSOR ROAD OLD LANCASTER I	RD SINGLETARY LN
WOODBERRRY ROAD FORREST ST	DEAD END
WYMAN DRIVE MAYNARD RD	CUDWORTH LN

MICRO SURFACING - Expected Start: September

ROAD	FROM	то
Bowditch Road	Boston Post Road	Town Line - Parmentor Rd
Ward Road	Maynard Rd	Cul-de-Sac
Wayside Inn Road	Boston Post Road	Marlborough TL

MILL-OVERLAY (Cold Planing & Resurfacing)

- 1. Cold Planing the existing pavement has 1.5 to 2 inches of the surface milled off.
- 2. Resurfacing a new 1.5 -2 inch layer of asphalt is applied.
- 3. The roadway is leveled, if necessary, repaved and repainted.

What to expect

- Loud noise and possible road access interruption.

CRACK SEALING

Cracks of an existing pavement surface are sealed to prevent excess water and moisture from penetrating the asphalt. What to expect

- Crack Sealing is noisy but progresses at a steady pace.
- Possible night work and 2-lane closure may be necessary as it will result in a faster dry time, allow the road to be completed in one pass and prevents possible damage to car tires.

MICRO SURFACING

A Micro Surface is a thin layer (3/8-inch) preventative maintenance treatmnet applied to an existing paved (and crack sealed) surface. Consists of a carefully proportioned blend of polymer-modified asphalt emulsion, crushed aggregate, water, and mineral filler. The preservation treatment extends the life of the asphalt by providing skid resistance, restricting moisture intrusion, UV damage and surface raveling, and overall appearance.

What to expect

- Loud noise and possible <u>night work</u> and <u>2-lane closure</u> (please see Crack Sealing above).
- Micro Surfacing takes place in serveral phases and will require <u>several days</u> to complete for each road section.

If you have any questions, please contact the Public Works Office (8:00 AM - 3:30 PM) at (978) 440-5421.