



TOWN OF ANDOVER

Department of Public Works
5 Campanelli Drive
Andover, MA 01810
(978) 623-8700
www.andoverma.gov

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Town of Andover DPW- 2021 Paving Projects

This list will be updated with more streets periodically as the paving season progresses.

Street Name	From	To	Length (FT)	Width (FT)	Treatment
Bannister Road (1)	Dascomb Road	Bradley Road	475	12	M/O
Bannister Road (2)	Bradley Road	Andover Street	1850	25	M/O
Bradley Road	Bannister Road	Hall Avenue	2180	25	M/O
Chandler Road	Greenwood Road	I-93 Overpass	3930	37	Reclaim
Haggetts Pond Road (1)	Bellevue Road	Lakeside Circle	2730	22	M/O
Haggetts Pond Road (2)	Lakeside Circle	Wood Hill Road	1120	22	Reclaim
Haggetts Pond Road (3)	Wood Hill Road	Holmes Road	2920	22	M/O
Hemlock Road	Wild Rose Drive	Wild Rose Drive	2380	27	M/O
Heritage Lane	Andover Street	Cul-De-Sac	770	26	Reclaim
Hickory Lane	Argilla Road	Wild Rose Drive	440	30	Reclaim
Holly Terrace	Lovejoy Road	Wild Rose Drive	750	29	Reclaim
Pond View Place	Hemlock Road	Cul-De-Sac	510	25	Reclaim
Poplar Terrace	Wild Rose Drive	Hemlock Road	830	28	Reclaim
Sweetbriar Lane	Hemlock Road	Wild Rose Drive	950	28	Reclaim
Wild Rose Drive	Lowell Street	Wild Rose Drive	7470	28	Reclaim



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Treatment:

Reclaim - Reclamation Explanation

Catch basins, manholes, and gate boxes (the small 5" diameter metal covers you see in the road) are dug up and lowered to a depth of 12" below the surface. We then grind up and re-level the existing roadway and base soils under the roadway to depth of 8"-12". Catch basins, manholes, and gate boxes are then adjusted to be flush with the new roadway. Then we pave 2" of new base (binder) course asphalt and 1.5" of new top (finish) course asphalt over the new roadway base.

Reclamation Steps

- A. Reclaim to 8-12" depth
- B. HMA 4" thick
- C. Castings Removed & Reset
- D. Water Boxes Removed & Reset

M/O - Mill & Overlay Explanation

We grind away and reuse or recycle 2" of the existing roadway. Catch basins, manholes, and gate boxes (the small 5" diameter metal covers you see in the road) are then adjusted to be flush with the new roadway. Then we pave 2" inches of new asphalt over the existing roadway.

Mill & Overlay Steps

- A. Cold Mill to 2.0" depth
- B. HMA avg. 2" thick
- C. Castings Adjusted for overlay
- D. Water Boxes Adjusted for overlay

Overlay 1.5" Explanation

Catch basins, manholes, and gate boxes (the small 5" diameter metal covers you see in the road) are adjusted to be flush with the new roadway. Then we pave 1.5" inches of new asphalt over the existing roadway.

Overlay 1.5" Steps

- A. Castings Adjusted for overlay
- B. Water Boxes Adjusted for overlay
- C. HMA avg. 1.5" thick