



PROJECT INFORMATION	IMPROVEMENT	TRAFFIC IMPACT	TIMING
1 Silver Creek to Duncan NH-30-5(138); 32366	<ul style="list-style-type: none"> • Mill • Resurfacing 		2026 - Spring, Summer, Fall
2 Newcastle to Ponca STP-12-6(118); 32351	<ul style="list-style-type: none"> • Mill • Resurfacing • Bridge Repair • Sewer 		2026 - Spring, Summer, Fall
3 North Jct. N-51 – South Jct. N-9 STP-16-3(110); 32289	<ul style="list-style-type: none"> • Mill • Resurfacing 		2026 - Spring, Summer
4 Laurel to N-116 NH-20-6(112); 32358	<ul style="list-style-type: none"> • Bridge Repair • Pavement • Resurfacing 		2026 - Summer, Fall 2027 - Spring
5 Belden to Coleridge STP-57-4(122); 32386	<ul style="list-style-type: none"> • Bridge Repair • Mill • Resurfacing 		2026 - Summer, Fall
6 Monroe East & West STP-22-5(119); 32292	<ul style="list-style-type: none"> • Mill • Resurfacing • Bridge 		2026 - Winter, Spring, Summer, Fall
7 Columbus South Bridges NH-30-5(131); 31983	<ul style="list-style-type: none"> • Side-by-side Bridges 		2026 - Winter, Spring, Summer, Fall 2027 - Spring, Summer, Fall
8 Ponca to US-20 STP-12-6(119); 32352	<ul style="list-style-type: none"> • Bridge Repair • Mill • Resurfacing 		2026 - Spring, Summer, Fall 2027 - Spring, Summer
9 SW of Hubbard to US-75/77 NH-35-4(127); 32150A	<ul style="list-style-type: none"> • Mill • Resurfacing • Bridge 		2025 - Summer, Fall 2026 - Winter, Spring, Summer, Fall
10 Orchard East & West NH-20-5(113); 32291	<ul style="list-style-type: none"> • Mill • Resurfacing • Urban 		2026 - Summer, Fall
11 Macy – Winnebago STP-75-4(115); 31989	<ul style="list-style-type: none"> • Culverts 		2026 - Spring
12 Homer North NH-HSIP-75-4(116); 32377	<ul style="list-style-type: none"> • Surfaced Shoulders 		2026 - Spring
13 South Sioux City South NH-75-4(117); 32392	<ul style="list-style-type: none"> • Patching • Overlay 		2026 - Spring, Summer, Fall

Not to scale. Reflects only ongoing and current construction projects with significant travel impacts. Information is current as of March 2026 and is subject to change.

