



---

## Construction Update

### West Rutland Paving Project

#### Routes 4A and 133

---

**Date:** Thursday, 6/4/20

**Project Location:** Roadway

**Location:** Beginning at the intersection of VT-133 (Clarendon Ave.) and Skyline Drive extending northerly along VT-133 (Clarendon Ave) to its intersection with VT-4A (Main Street). The project also begins west of the intersection of VT-4A (Main Street) and Barnes Street at the Class 1 Town Highway limit and extends easterly along VT-4A (Main Street) to its intersection with BUS-4.

**Scope of Work:** Construction activities include milling (grinding) of the roadway, paving with a leveling and wearing course of asphalt, pavement markings. Sidewalk ramps and pedestrian crossing infrastructure will be replaced and upgraded to meet current ADA standards as necessary. Some bicycle features may be added where applicable and feasible, and other highway related items will be completed as well.

*As part of Governor Scott's "Work Smart, Stay Safe" order, all construction crews are currently subject to safety restrictions and precautions.*

**Construction Activities:**

Paving of the shim coat of asphalt has been completed.

**New Traffic Configuration:**

Temporary lines and road markings are scheduled to go down early next week. The traveling public should expect a **new traffic configuration along Route 4A west of the intersection with Business Route 4 (From Price Chopper Plaza to the intersection with Marble Street)**. Both eastbound and westbound traffic in this area will be reduced to one lane of travel in each direction with a dual turn lane in the middle. Bike lanes will also be

added in both directions. Motorists are urged to use caution while adjusting to traffic pattern changes.

**Traffic Impacts:** Motorists can expect a one-way alternating traffic pattern in the vicinity of active construction operations. Expect delays, particularly in the vicinity of the intersection of Routes 4 and 4A.

Project Fact Sheet

**Contact Information:**

Name - Natalie Boyle, Project Information Consultant, EIV Technical Services

Phone - (802) 855-3893

Email - [nboyle@eivtech.com](mailto:nboyle@eivtech.com)



To learn more about VTrans Construction Projects, visit our [projects website](#).