

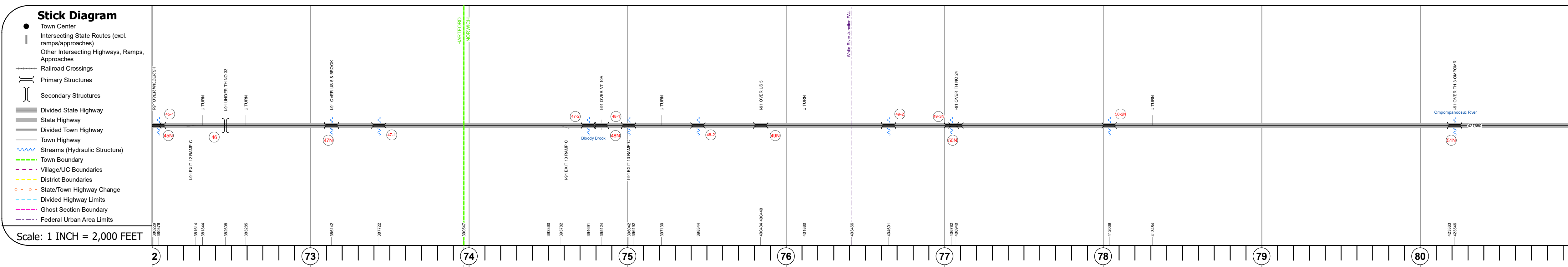
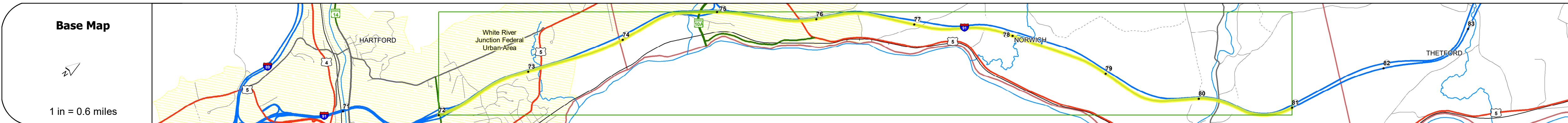
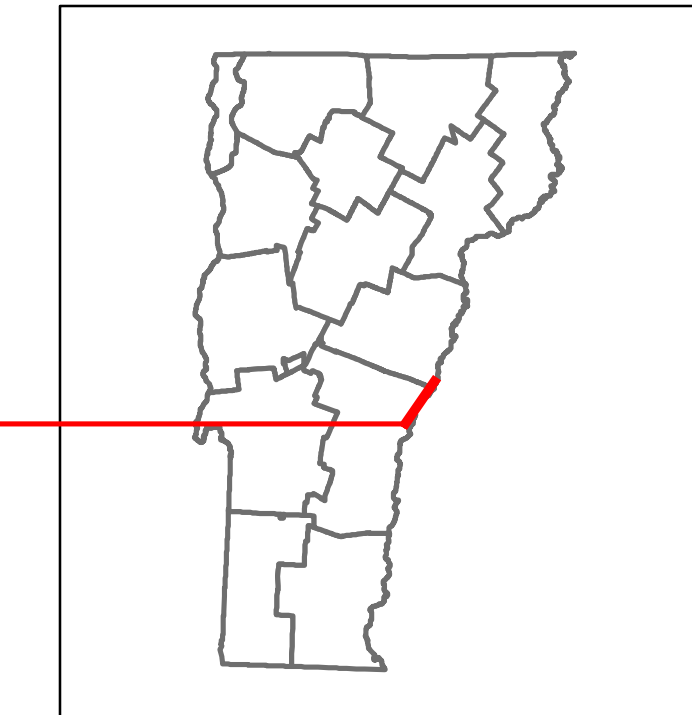


Route Log and Progress Chart

DRAFT

Please Note: Errors and Omissions May Exist.
Contact the VTrans Mapping Section with questions or concerns.

| DISTRICT | TOWN | ROUTE |
|----------|-------------------|-------|
| 4 | HARTFORD, NORWICH | I-91 |



| | | |
|--------------------------------|--|--|
| Road Widths | Travellane Roadway Lane Count Base Subbase | 24 40 2 Two 2 1/2" Cr. Stone Base Courses 2 1/2" Crushed Rock |
| Curves | | |
| Grades | | -3.5 -3.3 +3 -4.5 +3.9 +4.7 -5 +3.9 |
| Guardrails | | |
| Rumblestrips | | |
| Historic Projects | | 2011: IM CULV(17) 2012: IM MEMB(30) 2010: IM 091-2(72) 1999: IM 091-2(10) 1991: IM 091-2(4) 1995: IM 091-2(10) 2015: IM SURF(18) 1977: I 91-2(62) 1978: I 91-2(54) 2015: IM SURF(48) 1975: HMA 3008 1975: HMA 3008 1967: I 91-2(4) 1968: I 91-2(5) 1979: I 91-2(63) 1968: I 91-2(23) 1973: I 91-2(45) STAGE 3 1966: I 91-2(22) 1968: I 91-2(40) 1968: I 91-2(6) 2007: IM 091-2(69) 1971: I 91-2(7) C1 1971: I 91-2(41) STAGE 2 1971: I 91-2(7) C2 |
| Maintenance Garage | | District 4 - HWY Maintenance White River Garage District 4 - HWY Maintenance Theford Garage |
| Speed Zone | | 55 |
| Functional Class | | 1 |
| National Highway System | | NHS - Interstate |
| Limited Access Highway | | Full |
| Customer Service Level | | Interstate Or Divided Highway |
| Traffic Counters | | |
| AADT | 2018 2017 2016 2015 2014 | 20100 19400 18600 17900 17600 |
| Crash Locations | 2018 2017 2016 2015 2014 | HCL Section No. 693 HCL Section No. 743 |

STRUCTURE DESCRIPTIONS

Bridge 45N:
Stringer/multi-beam or girder - 1967
Structure No. 200091045N14082
Length: 157'
Width: 37.3'
Under Clearance: 16.17'
Facility Carried: I91
Structure Type: 3 SP CONT ROLLED BM
Surface: Bituminous
Maintenance/Ownership: State

Culvert 45-1:
Culvert - 1967
Structure No. 30009145-114081
Length: 7'
Under Clearance: 7.5'
Facility Carried: I91
Structure Type: CGMPP
Features Intersected: BROOK
Maintenance/Ownership: State

Bridge 46:
Stringer/multi-beam or girder - 1967
Structure No. 2014080D4614081
Length: 214'
Facility Carried: TR 33
Structure Type: 2 SP WELDED PL GIR
Features Intersected: I 91 UNDER TH NO 33

Bridge 47N:
Stringer/multi-beam or girder - 1967
Structure No. 200091047N14082
Length: 197'
Width: 37.3'
Under Clearance: 17.25'
Facility Carried: I91
Structure Type: 3 SP CONT PLATE GIR
Features Intersected: I 91 OVER US 5 + BROOK
Surface: Bituminous
Maintenance/Ownership: State

Culvert 47-1:
Culvert - 1968
Structure No. 30009147-114081
Length: 7'
Under Clearance: 7.5'
Facility Carried: I91
Structure Type: CGMPP
Features Intersected: BROOK
Maintenance/Ownership: State

Culvert 47-2:
Culvert - 1968
Structure No. 20009147-214112
Length: 24'
Facility Carried: I 91 ML
Structure Type: CONC ARCH CULVERT
Features Intersected: BLOODY BROOK
Maintenance/Ownership: State

Bridge 48N:
Stringer/multi-beam or girder - 1968
Structure No. 200091048N14112
Length: 225'
Width: 37.3'
Under Clearance: 15.5'
Facility Carried: I91 ML
Structure Type: 3 SP CONT PLATE GIR
Features Intersected: I 91 OVER VT 10A
Surface: Bituminous
Maintenance/Ownership: State

Culvert 48-1:
Culvert - 1968
Structure No. 30009148-114111
Length: 6'
Under Clearance: 6.0'
Facility Carried: I91
Structure Type: ACGMPP
Features Intersected: BROOK
Maintenance/Ownership: State

Culvert 48-2:
Culvert - 1968
Structure No. 30009148-214111
Length: 6'
Under Clearance: 6.0'
Facility Carried: I91
Structure Type: ACGMPP
Features Intersected: BROOK
Maintenance/Ownership: State

Bridge 49-2:
Stringer/multi-beam or girder - 1971
Structure No. 30009149-214111
Length: 6'
Under Clearance: 6.5'
Facility Carried: I91
Structure Type: CGMPP
Features Intersected: BROOK
Maintenance/Ownership: State

Bridge 49-3N:
Culvert - 1971
Structure No. 300091493N14111
Length: 6'
Under Clearance: 6.5'
Facility Carried: I91
Structure Type: CGMPP
Features Intersected: BROOK
Maintenance/Ownership: State

Bridge 50N:
Culvert - 1970
Structure No. 200091050N14112
Length: 21'
Under Clearance: 13.92'
Facility Carried: I 91 ML
Structure Type: R. C. BOX
Features Intersected: I 91 OVER TH NO 24
Maintenance/Ownership: State

Bridge 50-2N:
Culvert - 1971
Structure No. 300091502N14111
Length: 9'
Under Clearance: 10.0'
Facility Carried: I91
Structure Type: CGMPP
Features Intersected: BROOK
Maintenance/Ownership: State

Bridge 51N:
Stringer/multi-beam or girder - 1970
Structure No. 200091051N14112
Length: 250'
Width: 38.4'
Under Clearance: 14.5'
Facility Carried: I 91 ML
Structure Type: 2 SP WELDED PL GDR
Features Intersected: I 91 OVER TH 3 OMPOMR
Surface: Bituminous
Maintenance/Ownership: State

Culvert 49N:
Stringer/multi-beam or girder - 1968
Structure No. 200091049N14112
Length: 137'
Width: 37.3'
Under Clearance: 15.75'
Facility Carried: I 91 ML
Structure Type: WELDED PLATE GIRDER
Features Intersected: I 91 OVER US 5
Surface: Bituminous
Maintenance/Ownership: State

| | | | | | | | | | | | |
|---|--|--------------------|---|---|---|---|---------------------------------|-----------------|-------------------|--------------------------------------|-----------------------------------|
| Historic Projects | Functional Class | Curves | Grades | Traffic Counters | Crash Locations | Mileage by Functional Class By Sheet | Mileage by Town By Sheet | DISTRICT | TOWN | Date: 12/03/19 | ROUTE |
| Unknown Retreatment Resurface Bituminous Mix Skinny Mix Bituminous Seal | 1 - Interstate System 2 - Other 3 - Principal Arterial 4 - Minor Arterial 5 - Major Collector 6 - Minor Collector | Left Right | Surface Treated Gravel Plant Mix Reclaimed Base and Bituminous Concrete | Continuous (CTC) Weigh-In-Motion (WIM) Short-Term, Scheduled Short-Term, Unscheduled | Fatal Injury Property Damage Only Unknown Crash Type | 91-2 1 - Interstate 9.000 | ETE - I091-0000 9.0 of 177.432 | 4 | HARTFORD, NORWICH | 9 of 20 TWN mileage: 72.0 to 81.0 | I-91 ETE mileage: 72.0 to 81.0 |
| Indicated plans available - http://vtransmap01.ad.state.vt.us/rp/dpr/Divestor/ | Speed Zones | Road Widths | AADT | High Crash Locations (HCL's) | Page Total Mileage: 9.000 mi | Page Total Mileage: 9.0 mi | | | | | |