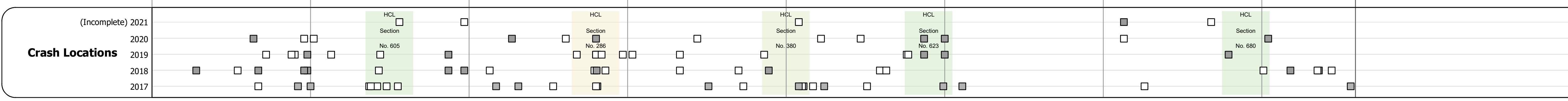
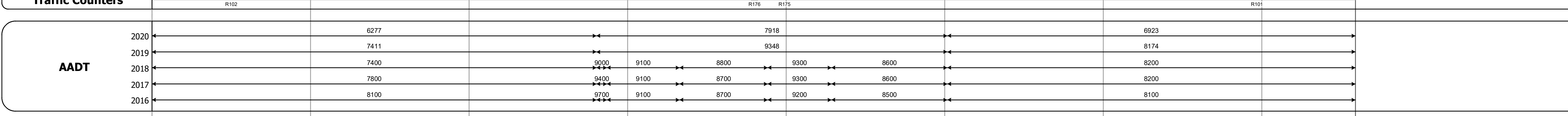
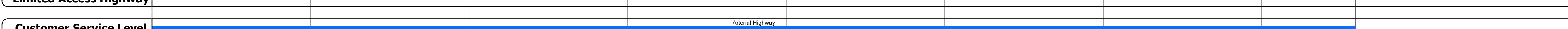
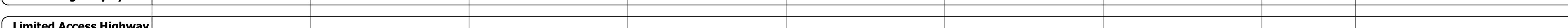
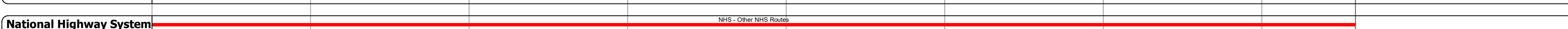
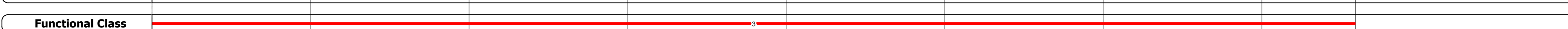
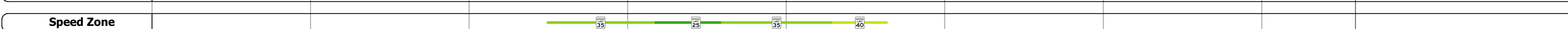
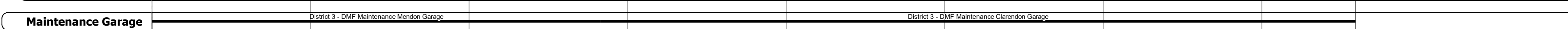
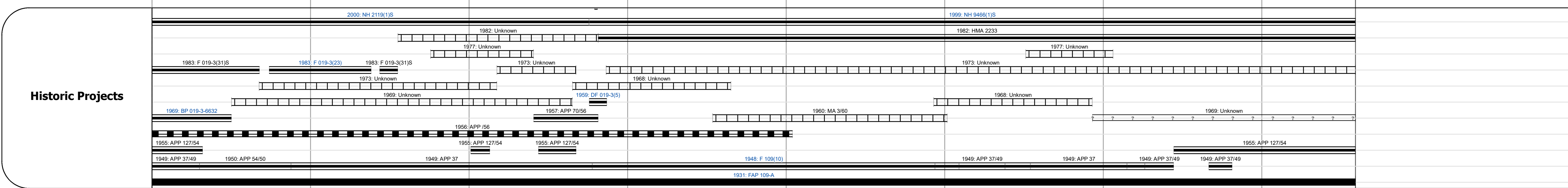
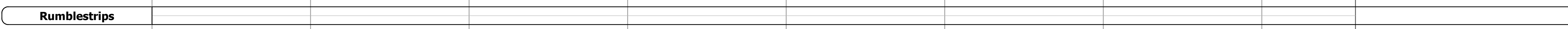
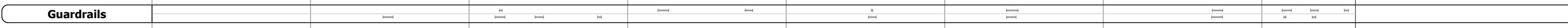
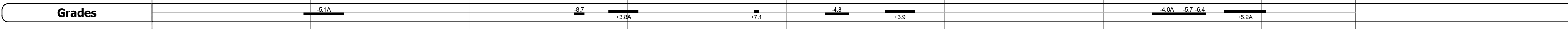
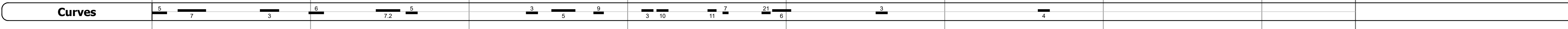
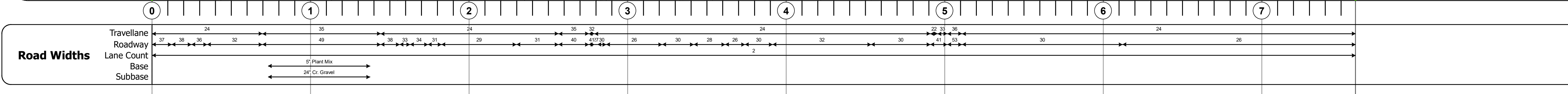
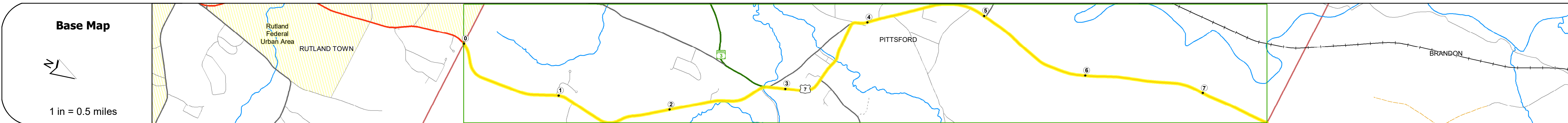
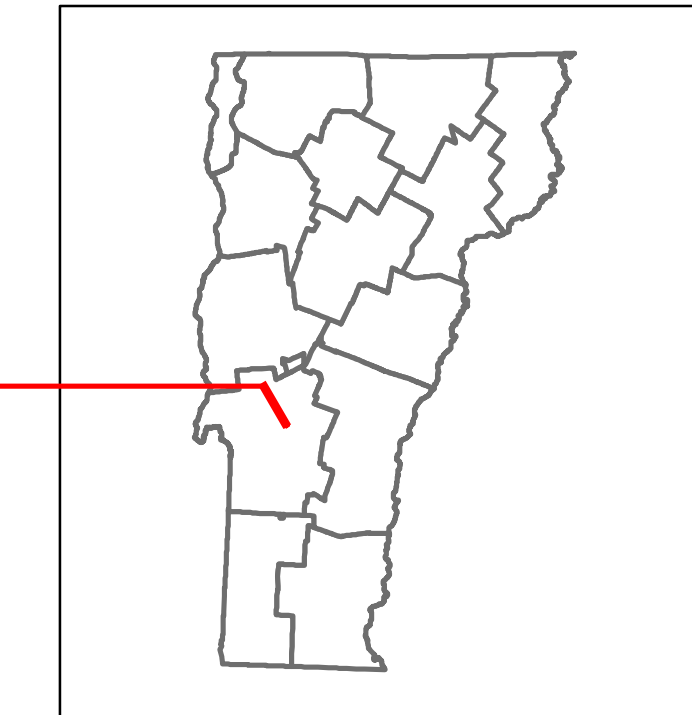


DISTRICT	TOWN	ROUTE
3	PITTSFORD	US-7



STRUCTURE DESCRIPTIONS

Bridge 107:
Culvert - 1931
Structure No. 300019010711161
Length: 6'
Under Clearance: 5.0'
Facility Carried: US7
Structure Type: RC BOX
Features Intersected: BROOK
Maintenance: State

Bridge 108:
Tee Beam - 1931
Structure No. 200019010811162
Length: 102'
Width: 42.2'
Facility Carried: US 07 ML
Structure Type: 2 SP CONCRETE T-BEAM
Features Intersected: FURNACE BROOK
Surface: Bituminous
Maintenance/Ownership: State

Bridge 109:
Culvert (Arch) - 1889
Structure No. 200019010911162
Length: 65'
Width: 33.0'
Facility Carried: US 07 ML
Structure Type: MASONRY ARCH
Features Intersected: SUGAR HOLLOW BROOK
3
Maintenance/Ownership: State

Historic Projects <ul style="list-style-type: none"> Unknown Retreatment Resurface Bituminous Mix Skinny Mix Bituminous Seal 	Functional Class <ul style="list-style-type: none"> 1 - Interstate System 2 - Other Freeways and Expressways 3 - Principal Arterial 4 - Minor Arterial 5 - Major Collector 6 - Minor Collector 	Curves <ul style="list-style-type: none"> Left Right 	Grades <ul style="list-style-type: none"> Special grade up Special grade down 	Traffic Counters <ul style="list-style-type: none"> Continuous (CTC) Weight-In-Motion (WIM) Short-Term, Scheduled Short-Term, Unscheduled 	Crash Locations <ul style="list-style-type: none"> High Crash Locations (HCL's) 1 - 100 (1 - 10) 101 - 200 (11 - 20) 201 - 300 (21 - 30) 301 - 400 (31 - 40) 401 - 800 (41 - 113) 	Mileage by Functional Class By Sheet 019-3 3 - Other Principal Arterial 7.591	Mileage by Town By Sheet PITTSFORD - U007-1116 7.591 of 7.591	DISTRICT 3	TOWN PITTSFORD	Date: 11/17/21	ROUTE US-7 ETE mileage: 70.254 to 77.845
Page Total Mileage: 7.591 mi										1 of 1 TWN mileage: 0.0 to 7.591	