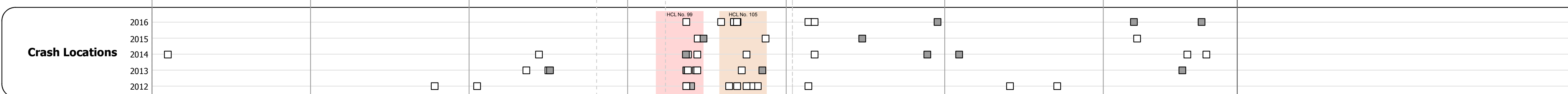
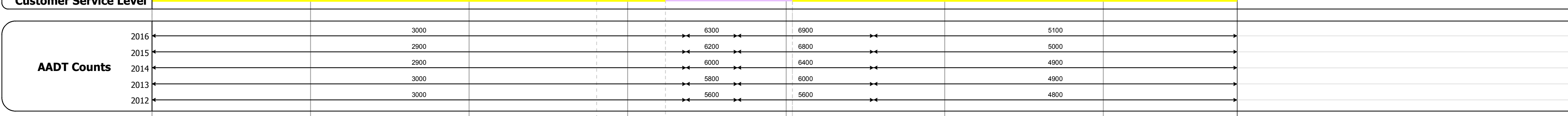
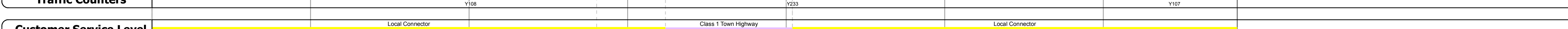
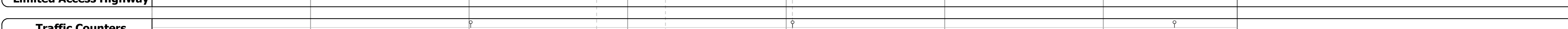
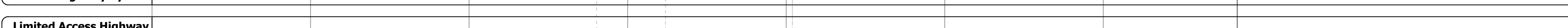
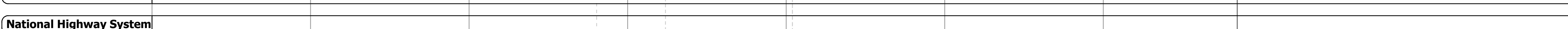
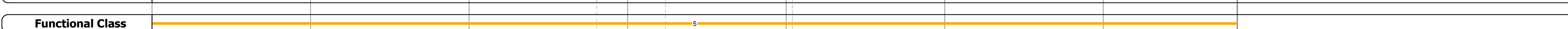
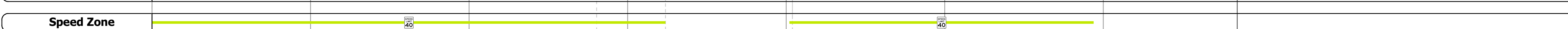
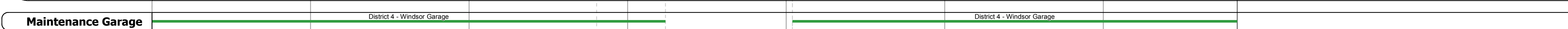
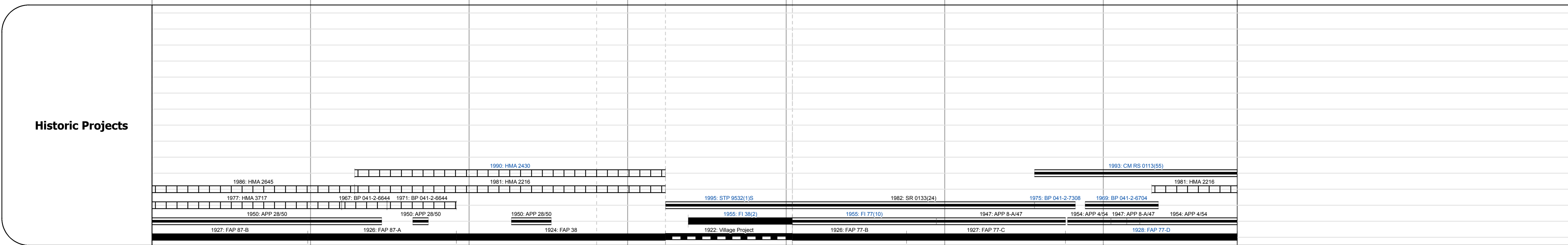
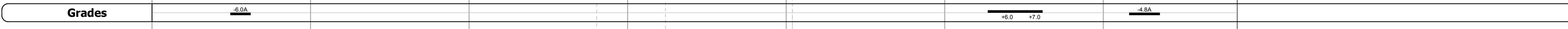
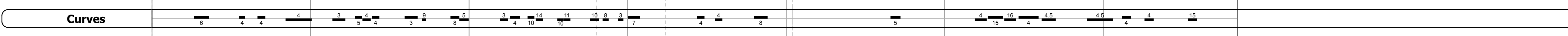
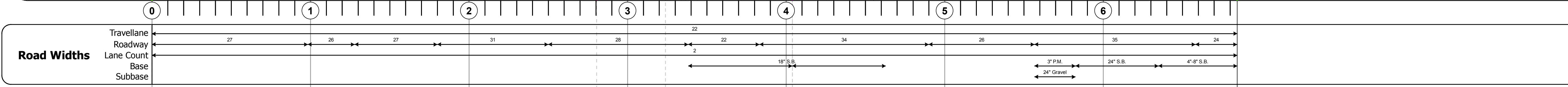
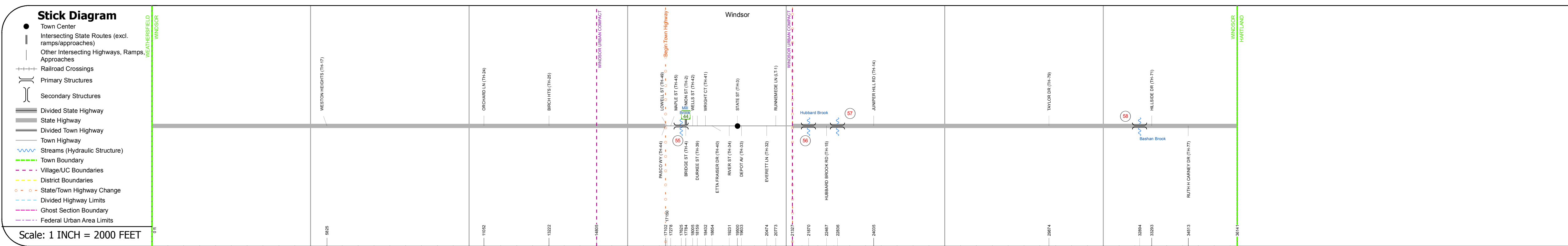
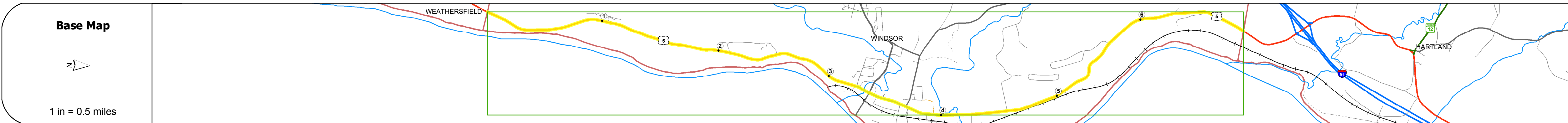
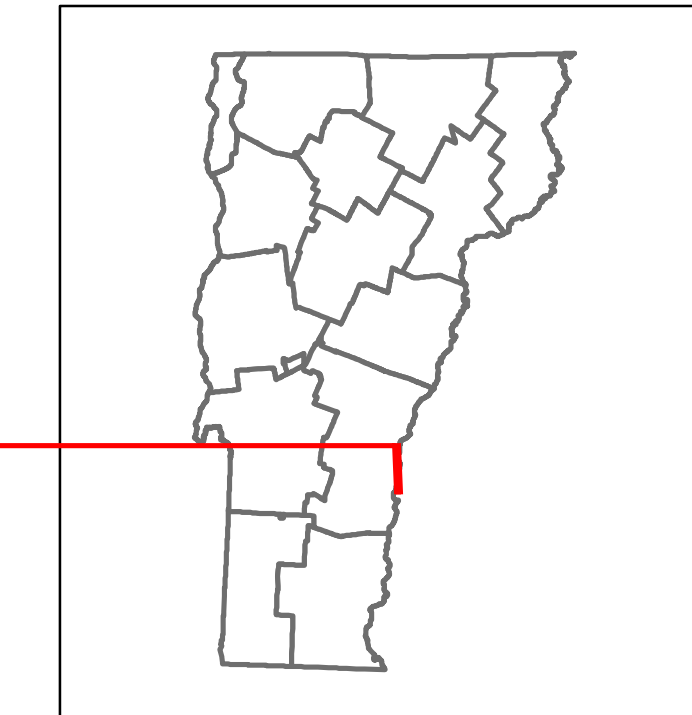


DISTRICT	TOWN	ROUTE
4	WINDSOR	US-5



STRUCTURE DESCRIPTIONS

Bridge 55:
Arch - deck - 1930
Structure No. 200113005514232
Length: 90'
Width: 30.4'
Facility Carried: US 00005 ML
Bridge Type: CONC SPANDREL ARCH
Features Intersected: MILL BROOK
Surface: Bituminous
Maintenance/Ownership: Town

Culvert 56:
Culvert - 1926
Structure No. 300113005614231
Length: 8'
Under Clearance: 6.0'
Facility Carried: US5
Bridge Type: R. C. BOX
Features Intersected: BROOK
Maintenance: State

Culvert 57:
Culvert - 1955
Structure No. 300113005714231
Length: 14'
Under Clearance: 10.0'
Facility Carried: US5
Bridge Type: R. C. BOX CULVERT
Features Intersected: HUBBARD BROOK
Maintenance: State

Culvert 58:
Culvert - 1969
Structure No. 300113005814231
Length: 7'
Under Clearance: 7.0'
Facility Carried: US5
Bridge Type: CGMPPPA
Features Intersected: BASHAN BROOK
Maintenance: State

Historic Projects <ul style="list-style-type: none"> Unknown Bituminous Concrete 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 (segres) Right 	Road Widths (ft) Traffic Counters (counter ID) AADT (count)	Crash Locations Fatal Injury Property Damage Only Unknown Crash Type High Crash Locations (HCL's) HCL No. 99 HCL No. 105	Mileage by Functional Class By Sheet 0113 5 - Major collector 6.845	Mileage by Town By Sheet WINDSOR - U005-1423 6.845 of 6.845	DISTRICT 4	TOWN WINDSOR	Date: 10/24/17	ROUTE US-5 ETE mileage: 56.323 to 63.168
Page Total Mileage: 6.845 mi						Page Total Mileage: 6.845 mi		1 of 1 TWN mileage: 0.0 to 6.845		ROUTE US-5