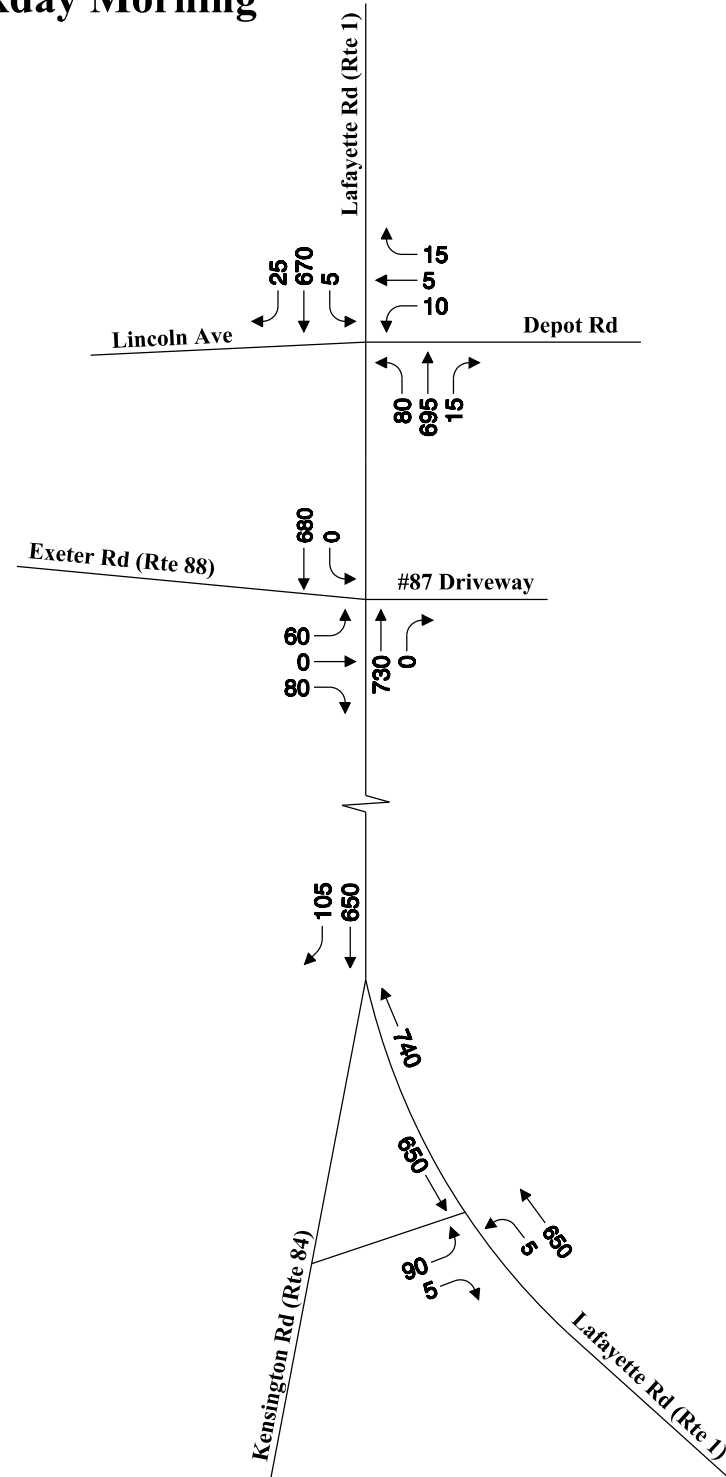
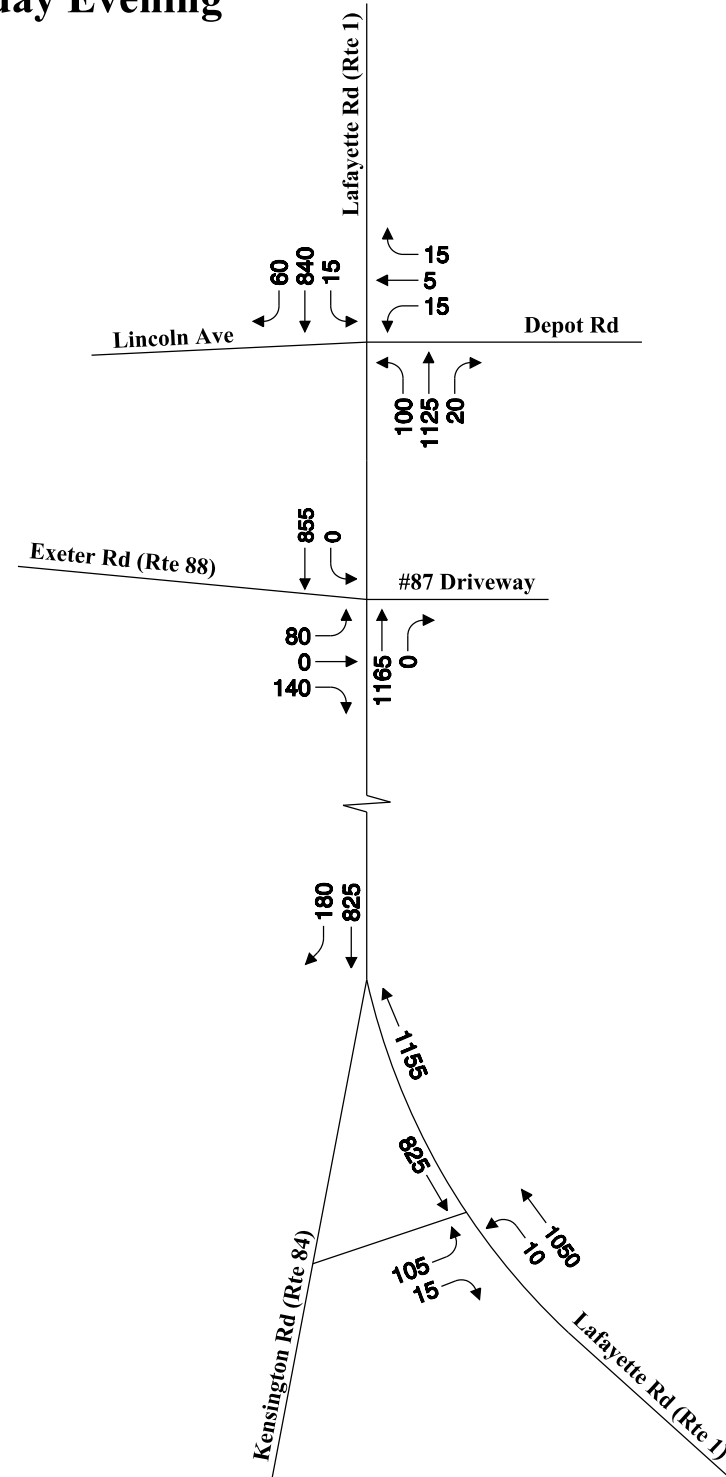


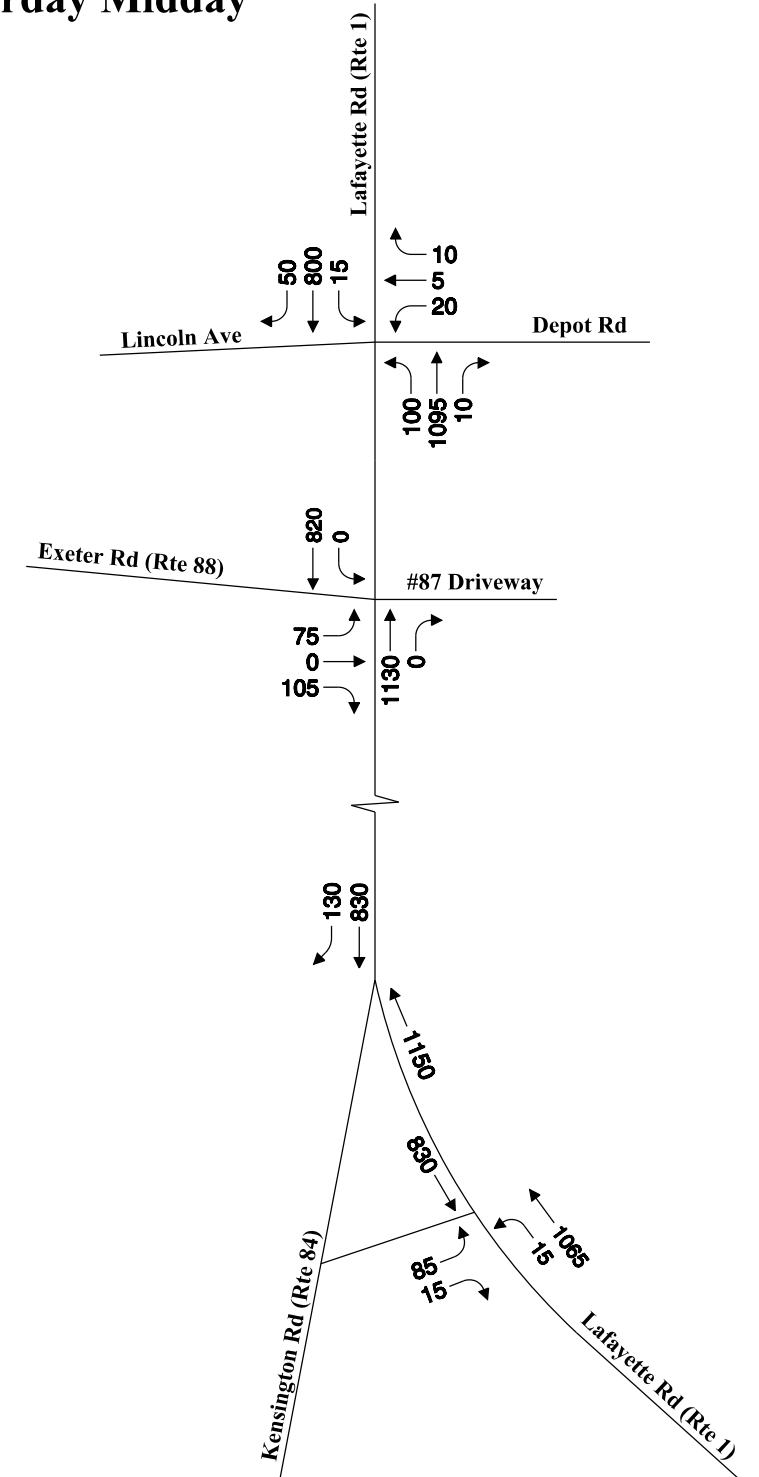
Weekday Morning



Weekday Evening



Saturday Midday



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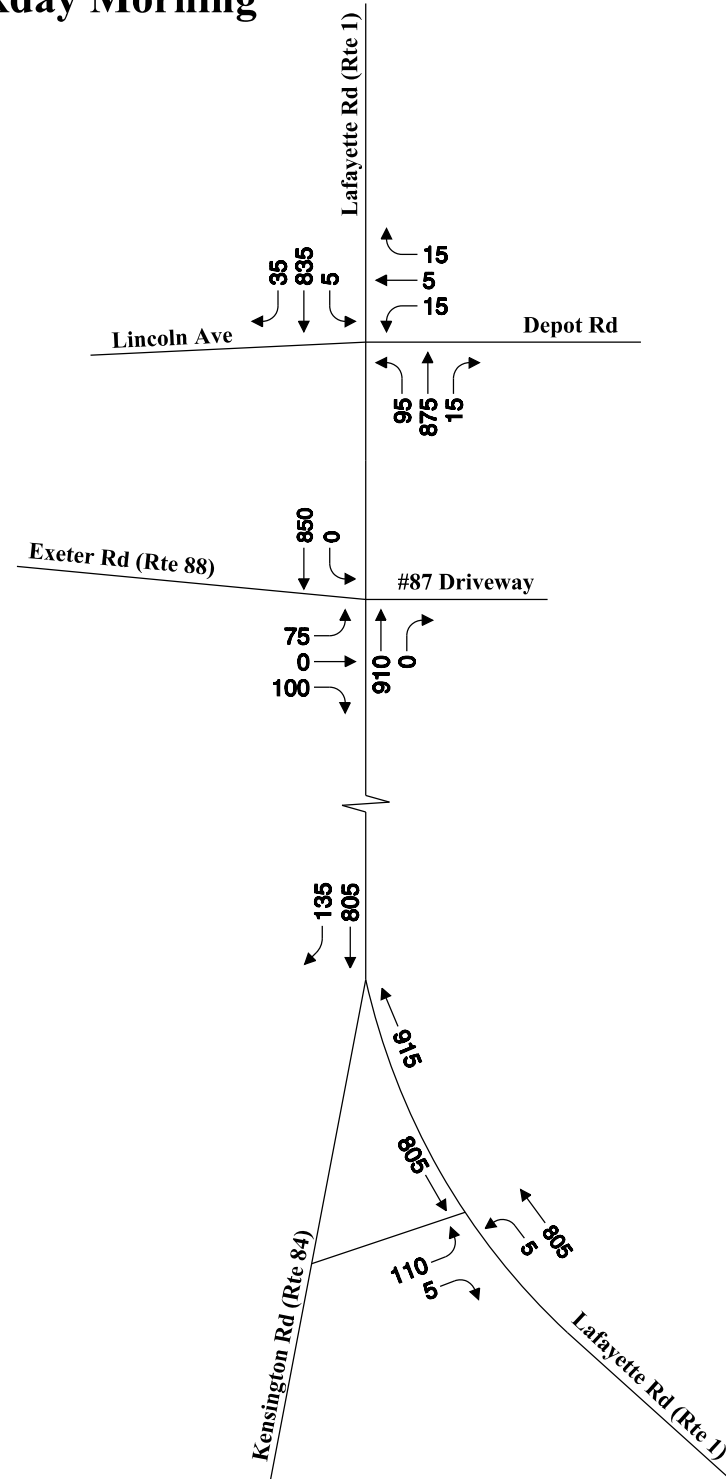
Hampton Falls 29610



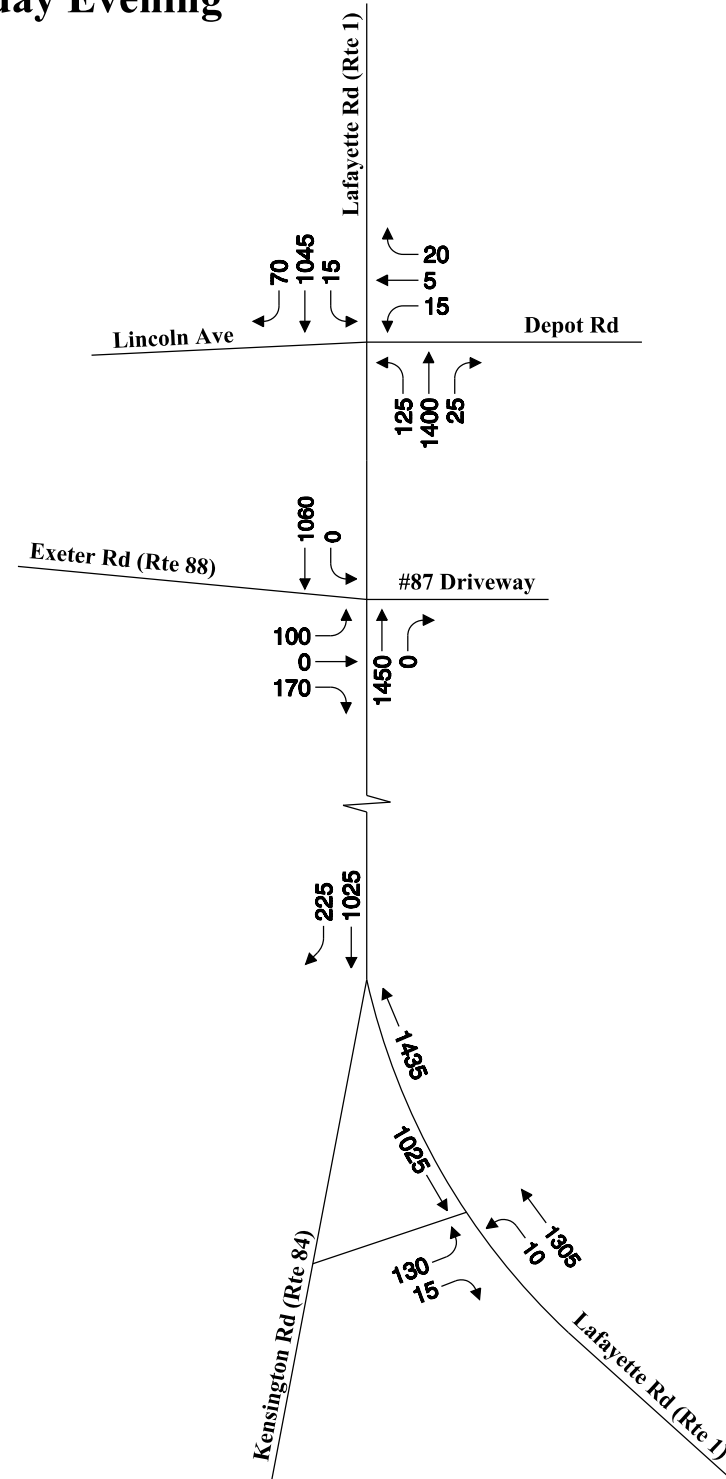
Hampton Falls, New Hampshire

Figure I
2020 Existing
Peak Hour Traffic Volumes

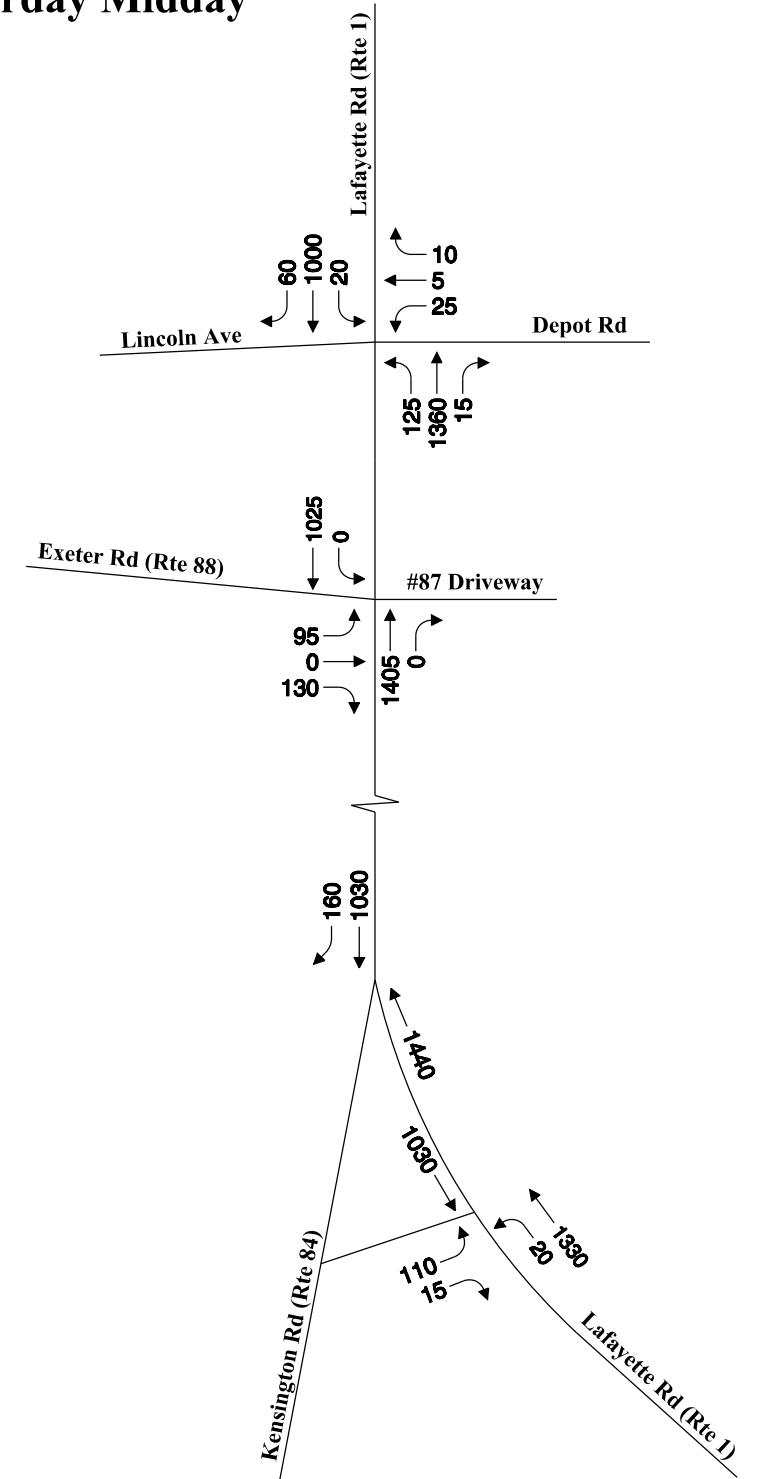
Weekday Morning



Weekday Evening



Saturday Midday



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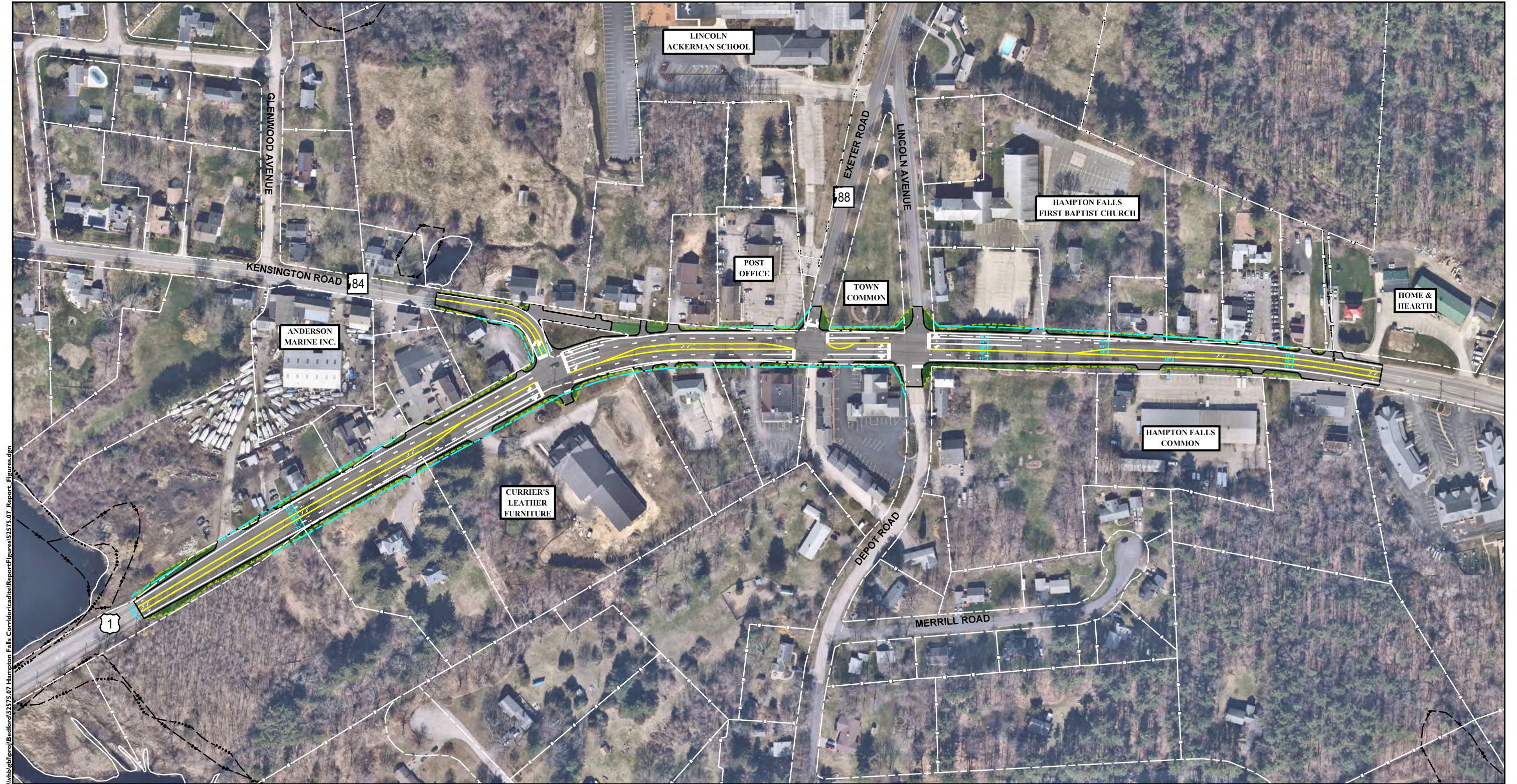
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NOT TO SCALE

Hampton Falls 29610



Hampton Falls, New Hampshire

Figure 2
2042 Future
Peak Hour Traffic Volumes



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Figure 3
Additional NB and SB Lane with
Traffic Signal at Kensington Road



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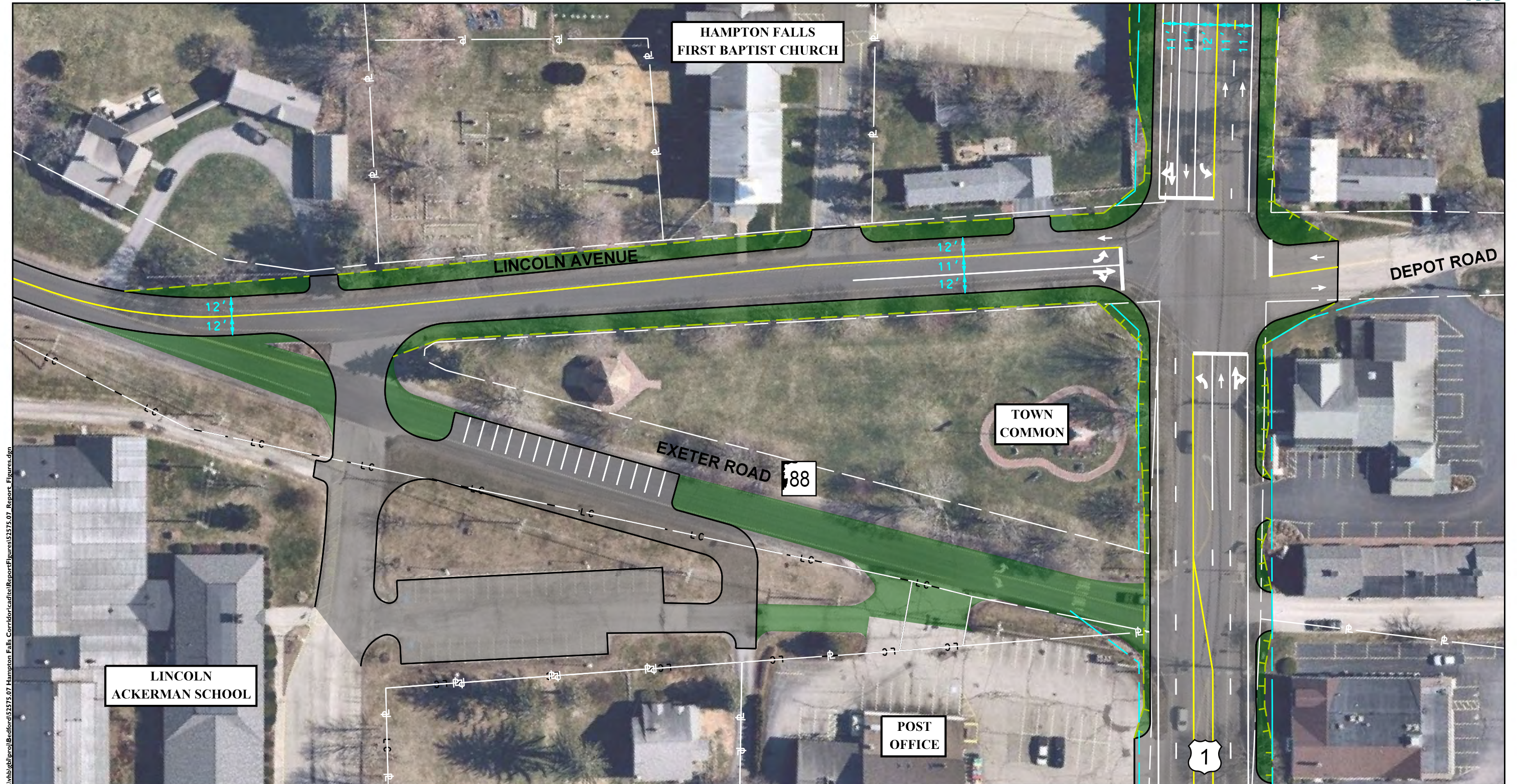


Hampton Falls 29610



Hampton Falls, New Hampshire

Figure 4
Additional NB Lane Only with
Traffic Signal at Kensington Road



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Hampton Falls, New Hampshire

Figure 5
Additional NB and SB Lane
with Closure of Exeter Road



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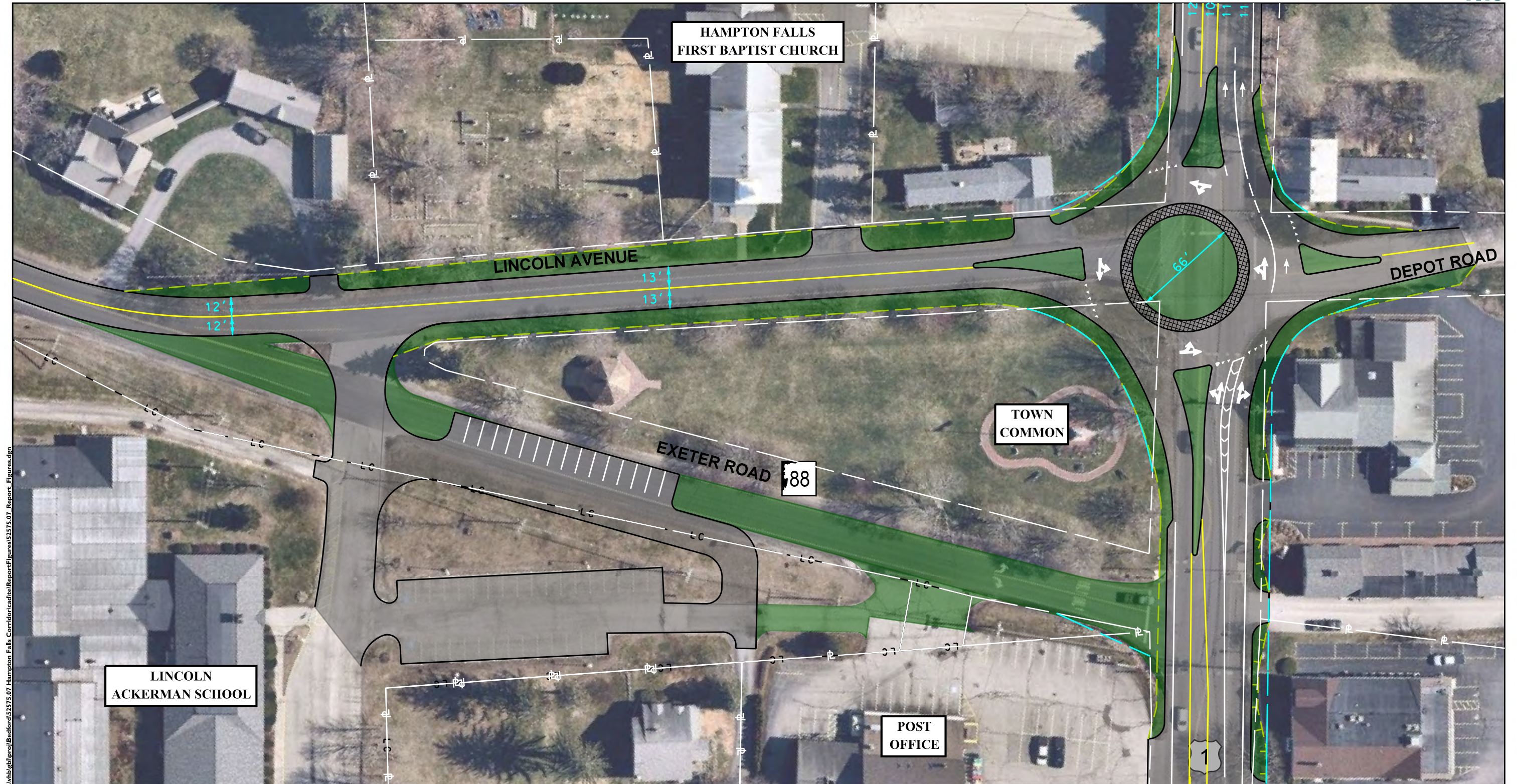


Hampton Falls 29610



Hampton Falls, New Hampshire

Figure 6
Additional NB Lane Only
with Closure of Exeter Road



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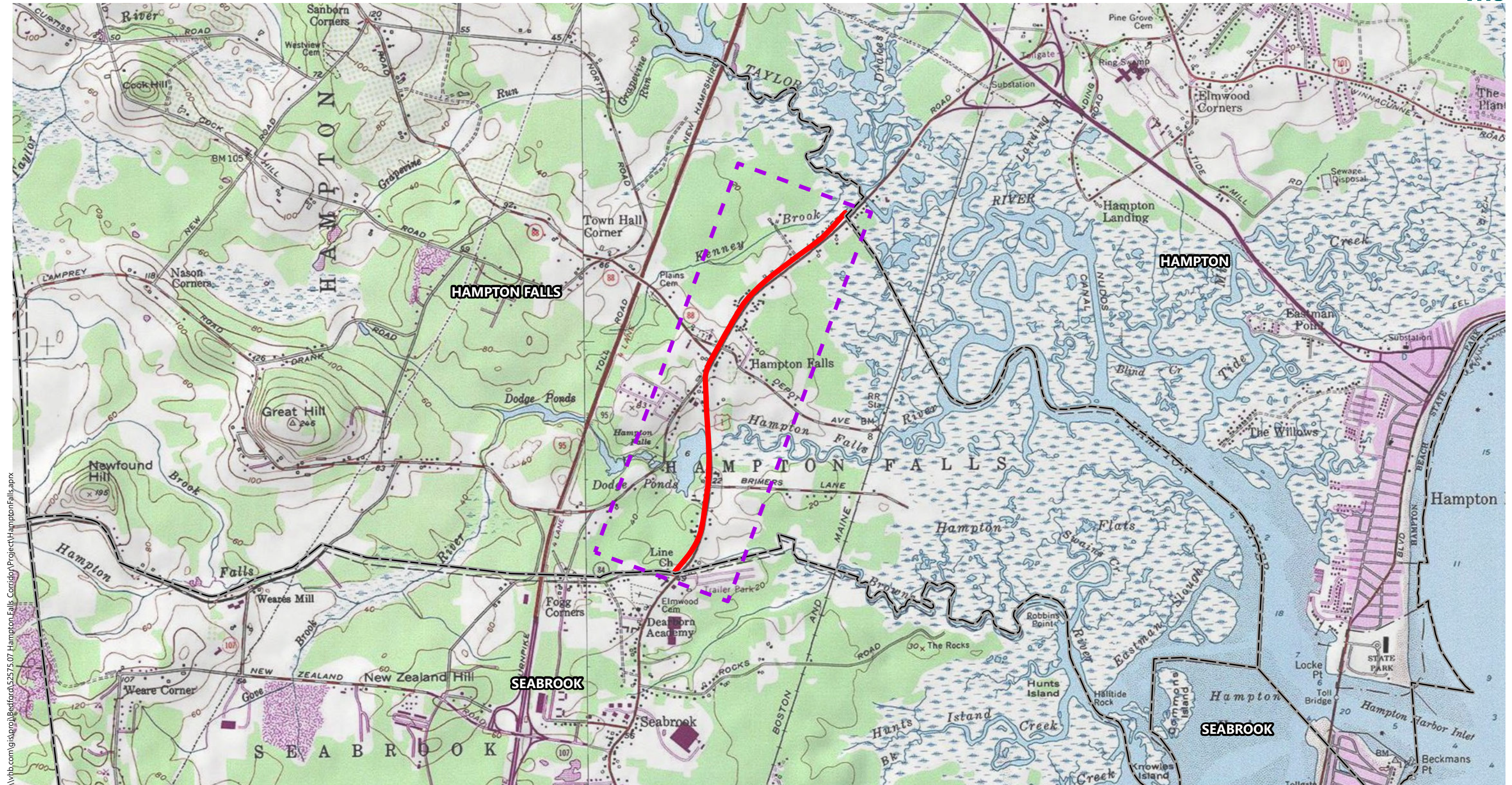


Hampton Falls 29610



Hampton Falls, New Hampshire

Figure 7
Closure of Exeter Road with
Roundabout at Lincoln Avenue



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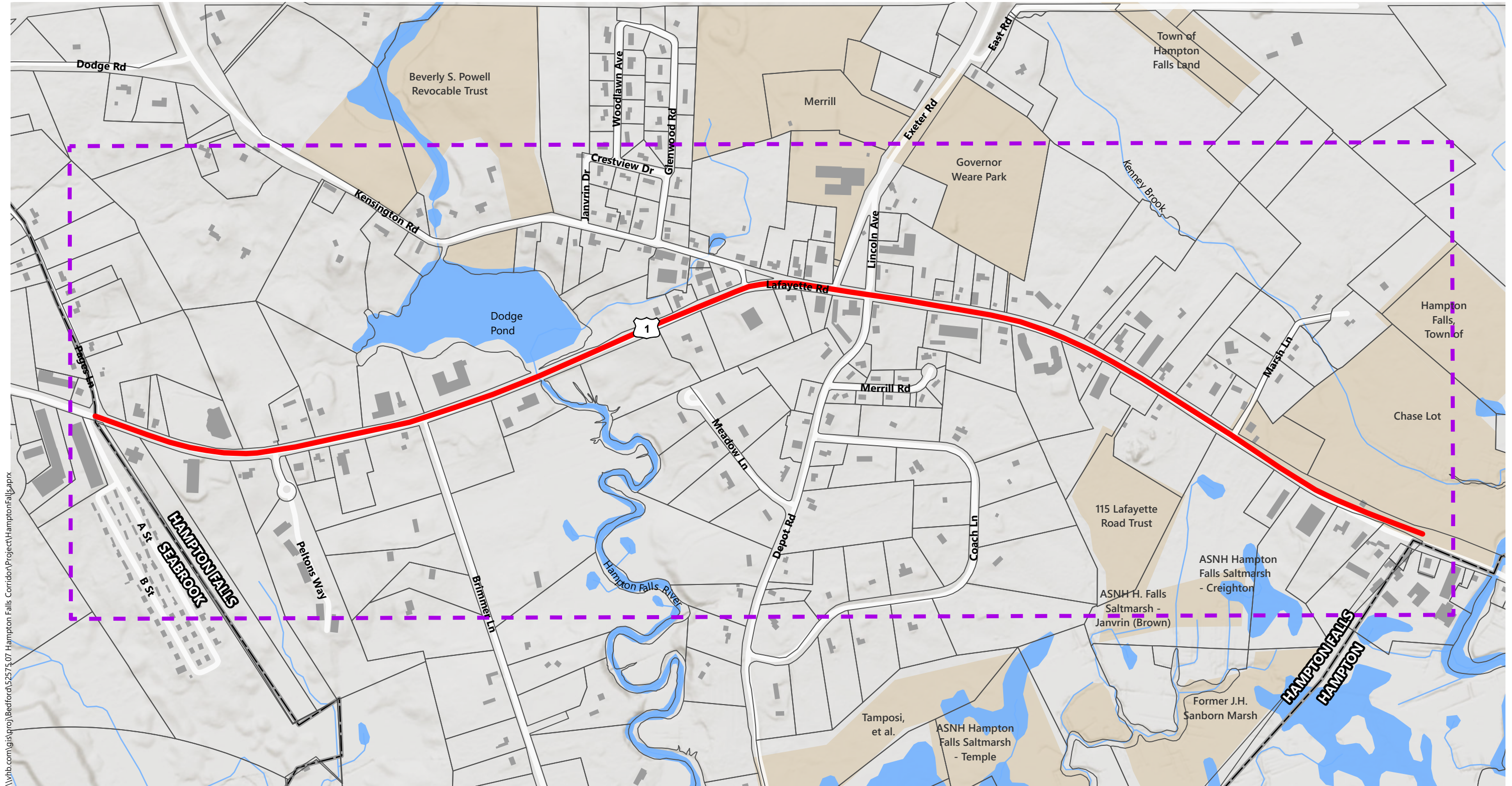
Hampton Falls 29610



Hampton Falls, New Hampshire

- Study Limits
- StudyArea
- Town Boundary

Figure 8
USGS Site Location Map



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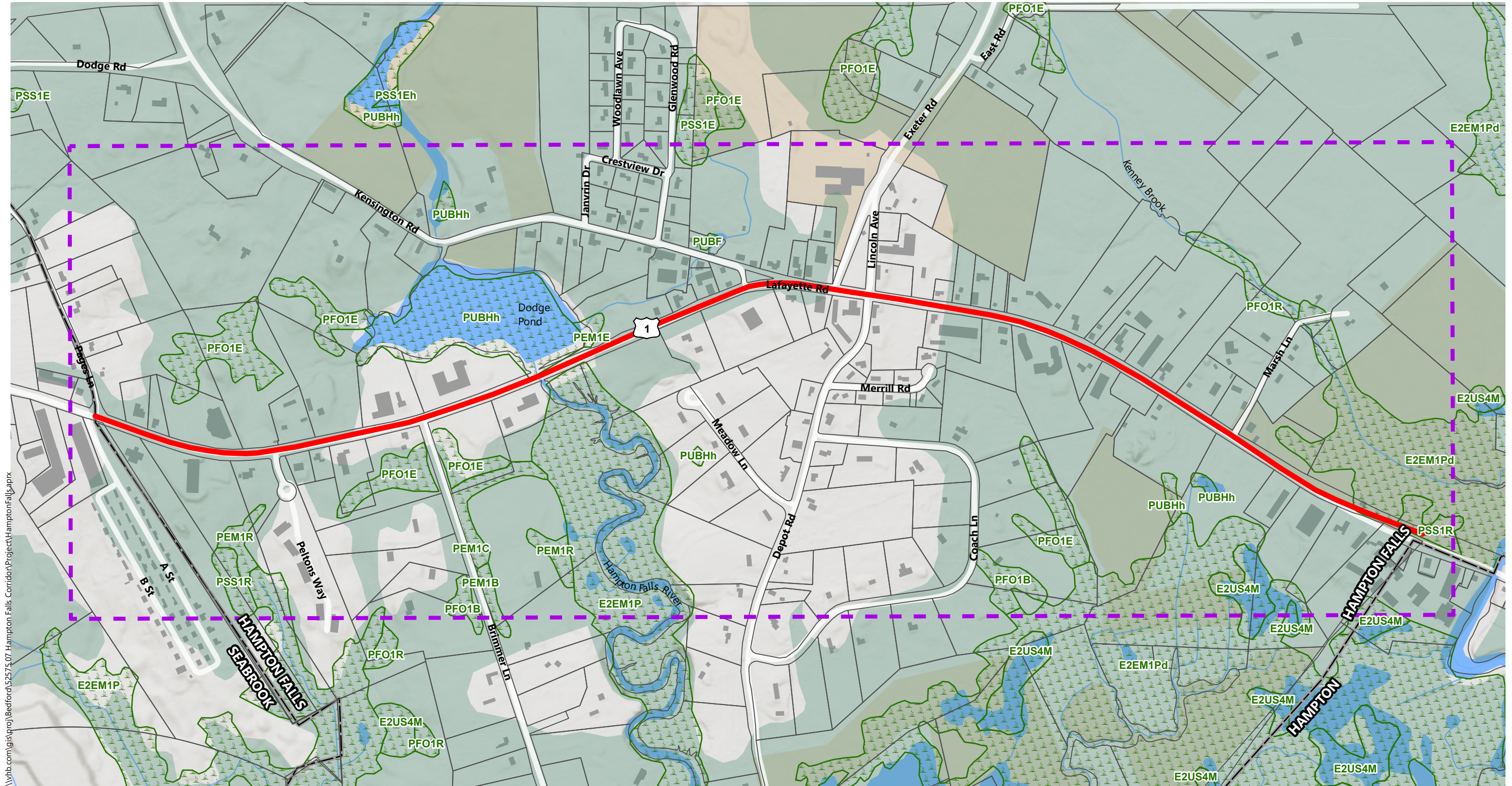
Hampton Falls 29610



Hampton Falls, New Hampshire

- Study Limits
- Study Area
- Building
- Town Boundary
- Stream
- Surface Water
- Conservation Land
- Parcel Boundary

Figure 9
Study Area



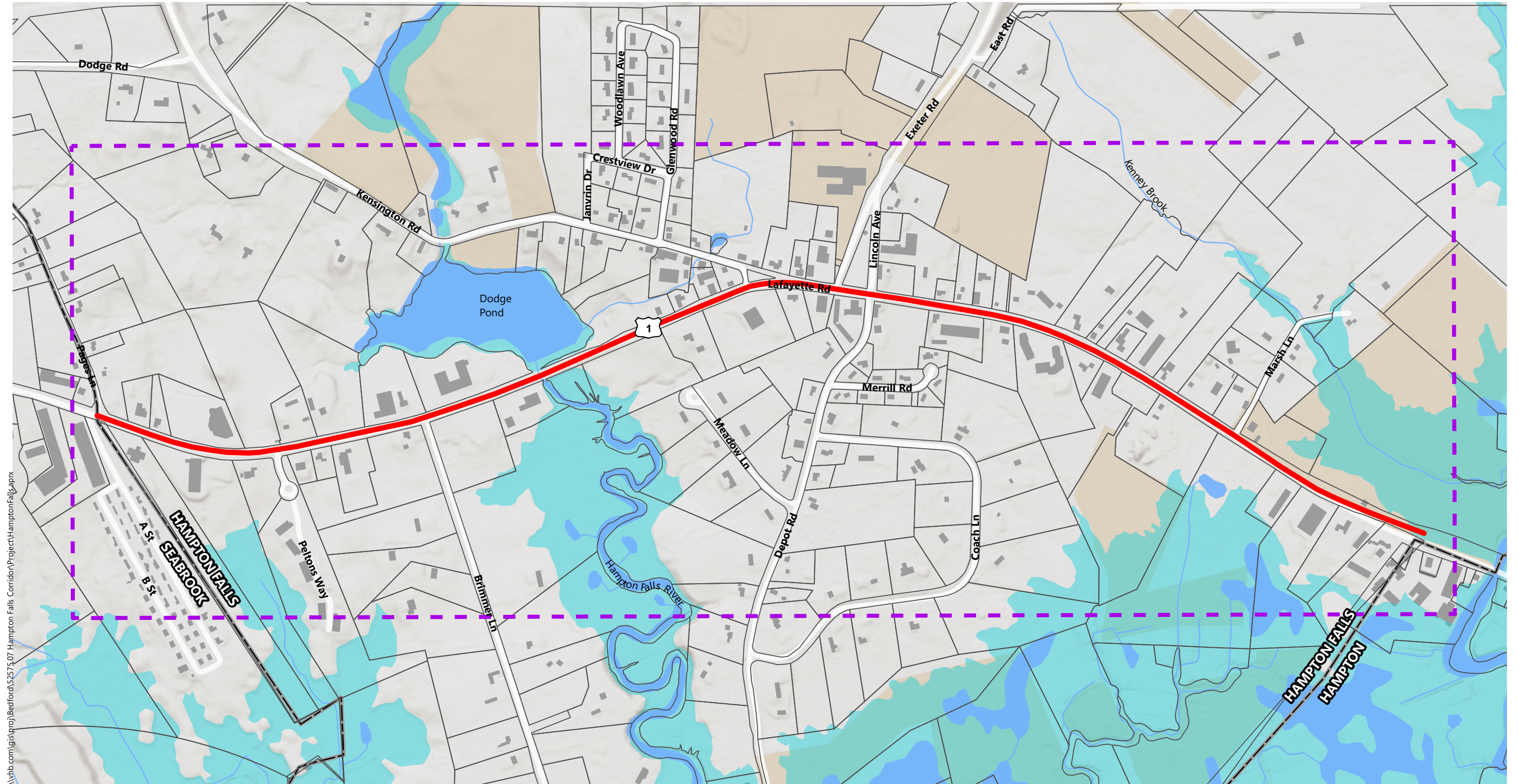
Hampton Falls 29610



Hampton Falls, New Hampshire

- Study Limits
- - - Study Area
- Building
- Town Boundary
- Stream
- Surface Water
- Conservation Land
- Parcel Boundary
- NWI Wetlands
- Hydric Soil

Figure 10
Wetlands/Soils



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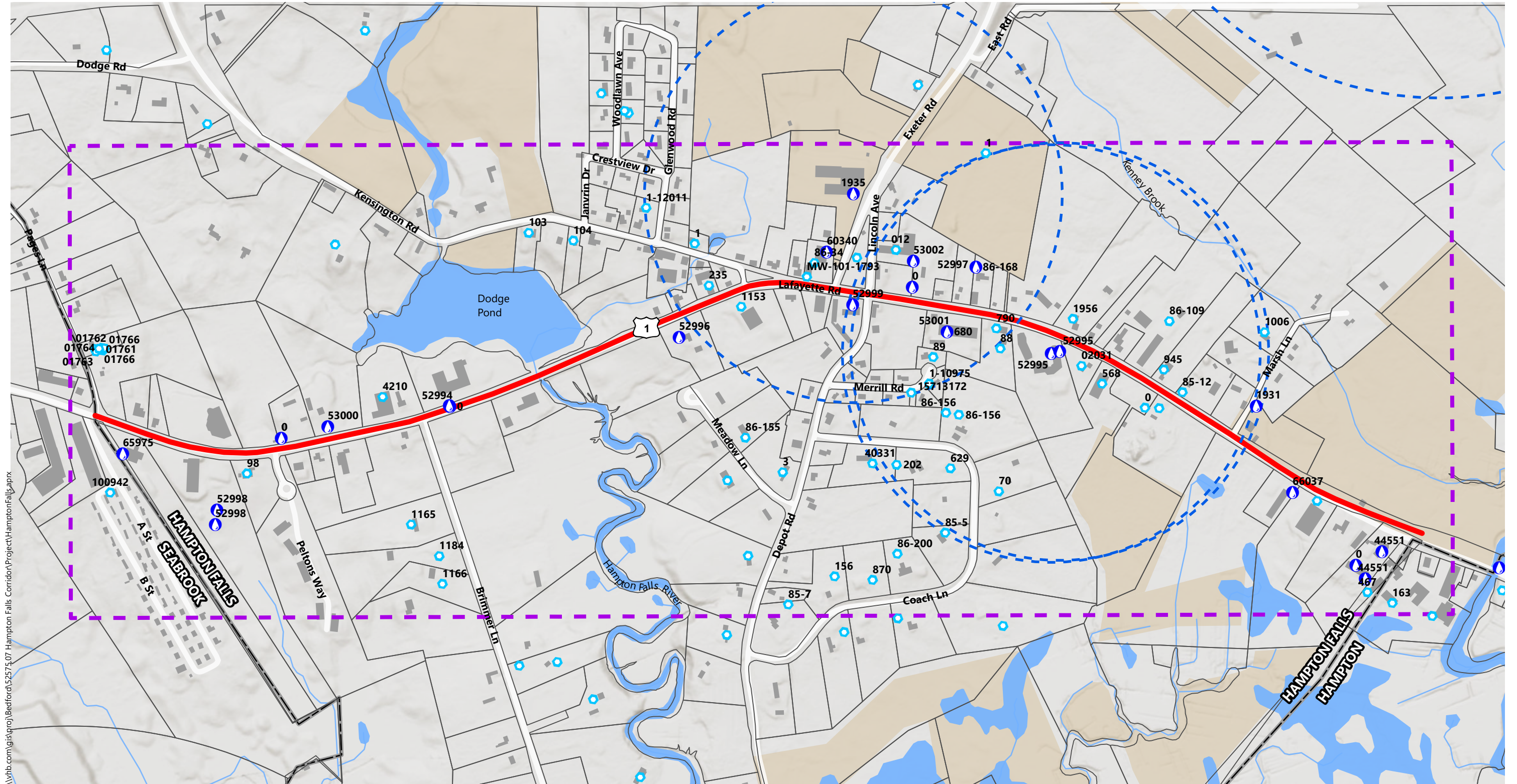
Hampton Falls 29610



Hampton Falls, New Hampshire

- Study Limits
- - - Study Area
- Building
- Town Boundary
- Stream
- Surface Water
- Conservation Land
- Parcel Boundary
- 1% Annual Chance Flood Hazard

Figure 11
Surface Waters and Floodplain



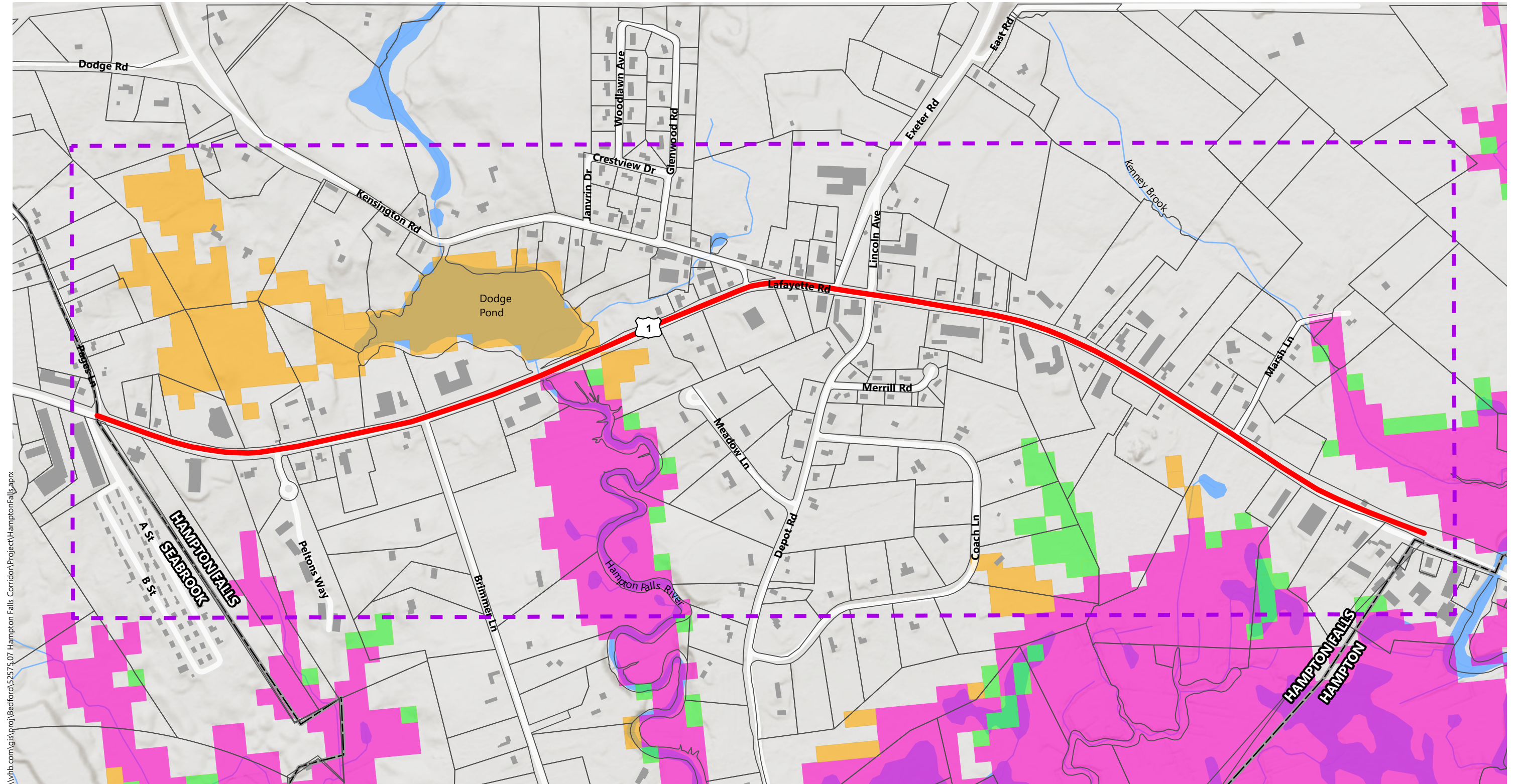
Hampton Falls 29610



Hampton Falls, New Hampshire

- Study Limits
- Stream
- Public Water Supply
- - - Study Area
- Surface Water
- Well Water Inventory
- Building
- Conservation Land
- - - Wellhead Protection Area
- Town Boundary
- Parcel Boundary

Figure 12
Groundwater Resources



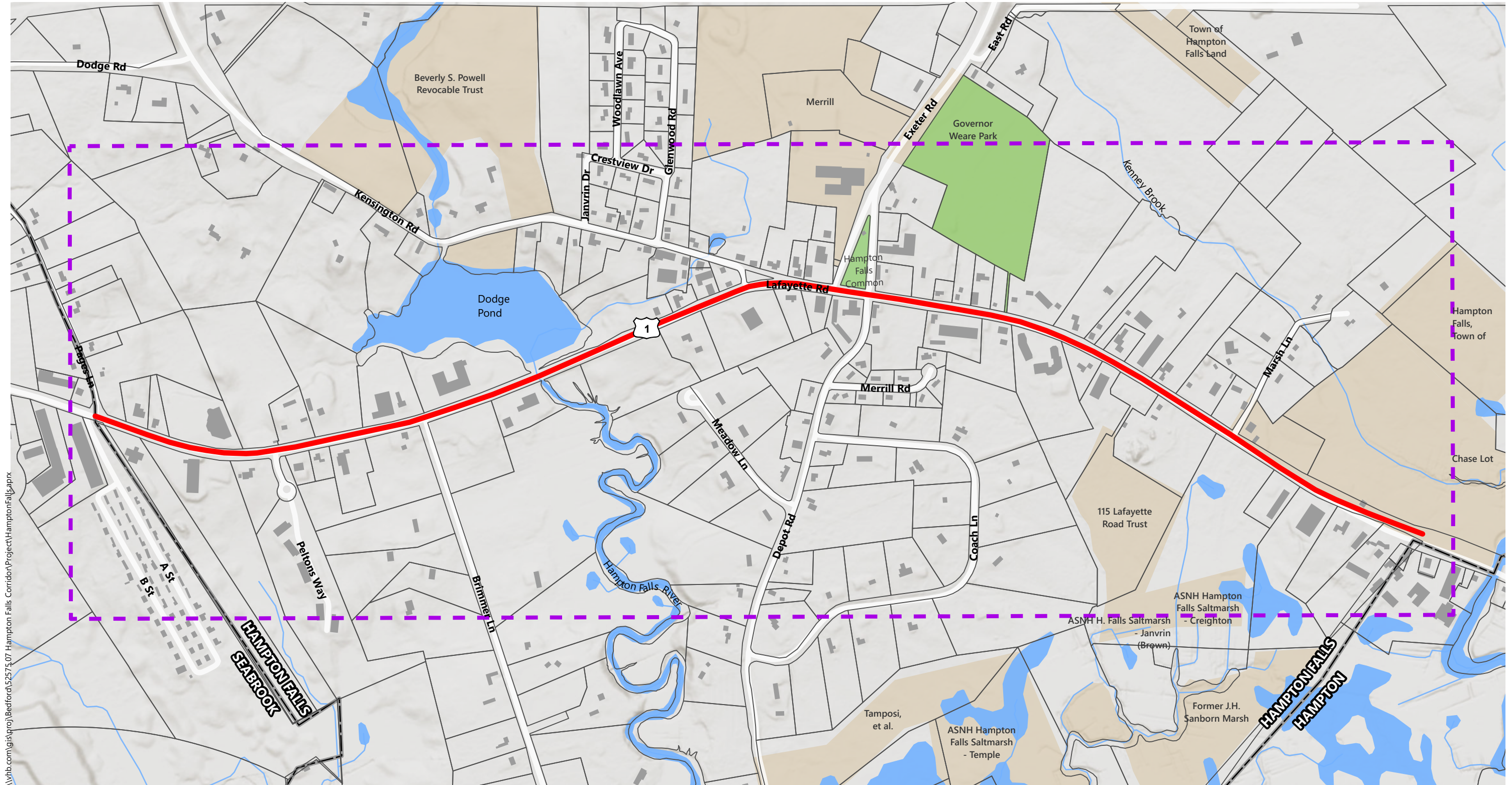
Hampton Falls 29610



Hampton Falls, New Hampshire

- | | | |
|---------------|-----------------|---|
| Study Limits | Stream | Wildlife Action Plan Tiers |
| Study Area | Surface Water | |
| Building | Parcel Boundary | |
| Town Boundary | | |
| | | 1 Highest Ranked Habitat in New Hampshire |
| | | 2 Highest Ranked Habitat in Biological Region |
| | | 3 Supporting Landscapes |

Figure 13
NHFG Wildlife Action Plan Tiers



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Hampton Falls, New Hampshire

- Study Limits
- - - Study Area
- Building
- Town Boundary
- Stream
- Surface Water
- Conservation Land
- Public Lands
- Parcel Boundary

Figure 14
Conservation and Public Lands



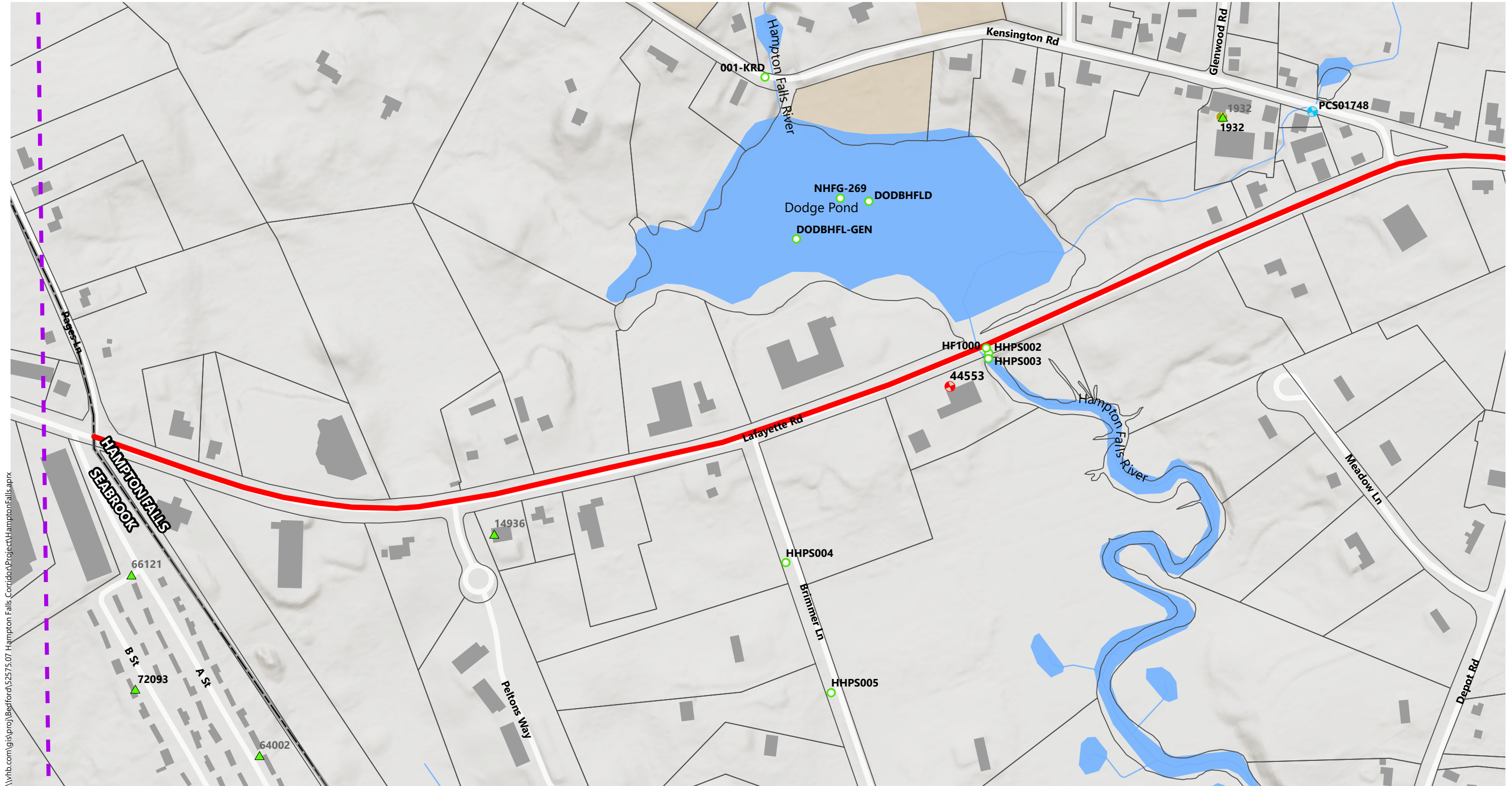
Hampton Falls 29610



Hampton Falls, New Hampshire

- Study Limits
- Stream
- Properties Older than 50 Years
- Building
- Surface Water
- Property Listed in National Register of Historic Places
- Town Boundary
- Conservation Land
- Parcel Boundary

Figure 15
Historic Resources



Hampton Falls 29610



Hampton Falls, New Hampshire

- | | | |
|---------------|-------------------|--------------------------------------|
| Study Limits | Stream | Aboveground Storage Tank |
| Study Area | Surface Water | Environmental Monitoring Site |
| Building | Conservation Land | Hazardous Waste Generator |
| Town Boundary | Parcel Boundary | Local Potential Contamination Source |
| | | Underground Storage Tank |
| | | Remediation Site |

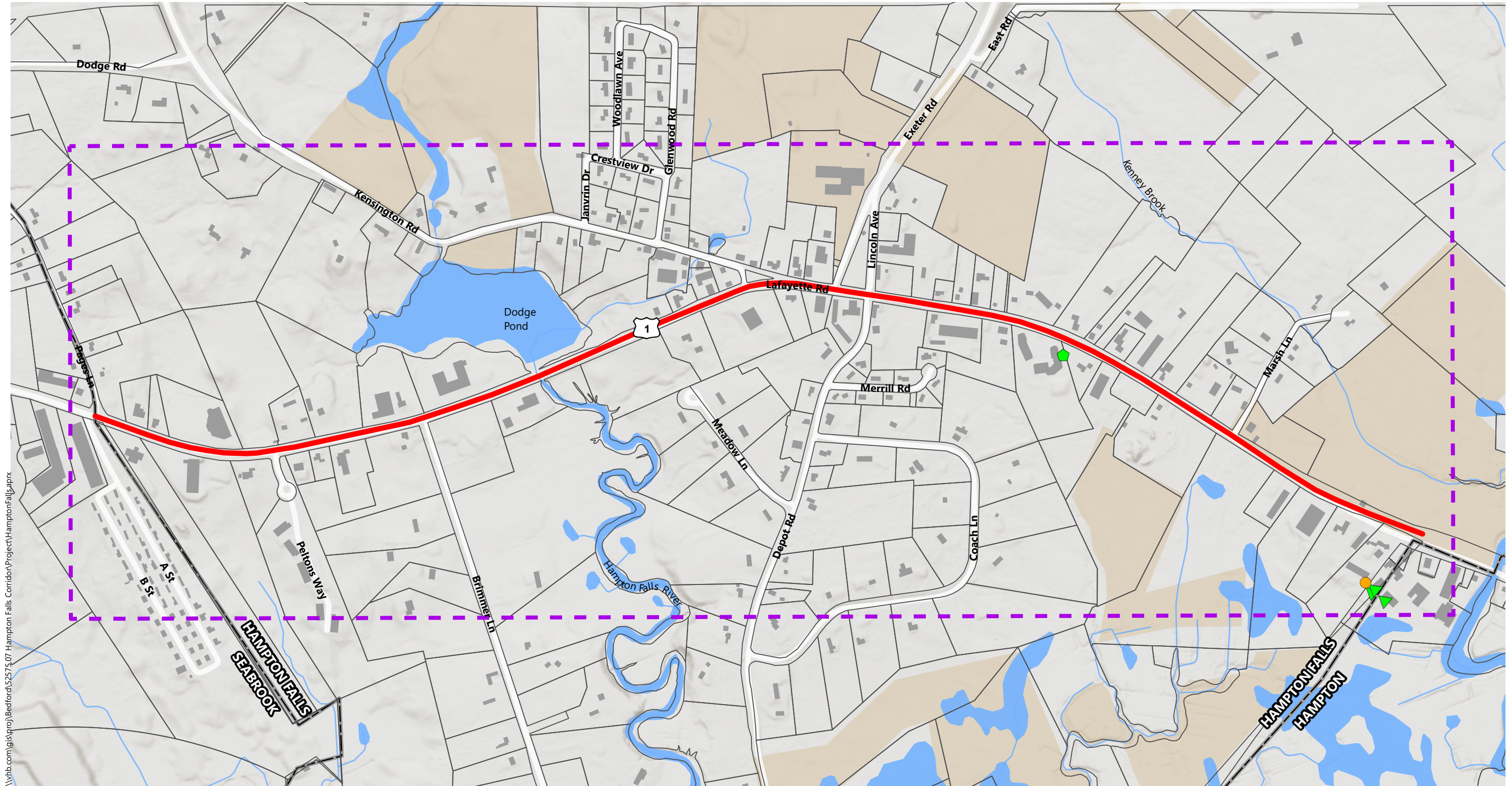
Figure 16
Hazardous Waste Sites
Page 1 of 2



New Hampshire
DOT
Department of Transportation

Figure 16
Hazardous Waste Sites
Page 2 of 2

-  Study Limits
  Stream
  Aboveground Storage Tank
-  Study Area
  Surface Water
  Environmental Monitoring Site
-  Building
  Conservation Land
  Hazardous Waste Generator
-  Town Boundary
  Parcel Boundary
  Local Potential Contamination Source
-  Underground Storage Tank
-  Remediation Site



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Hampton Falls, New Hampshire

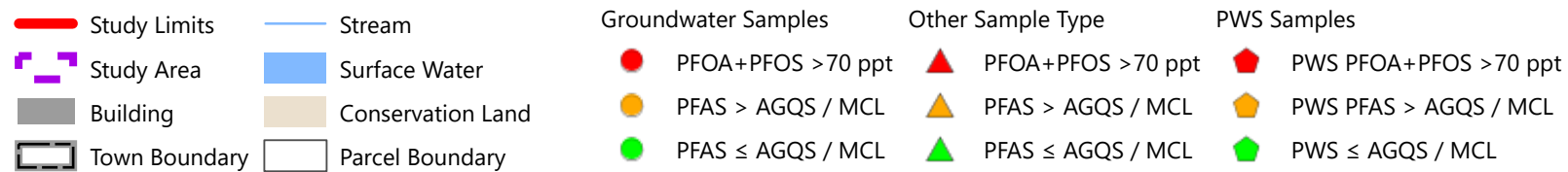
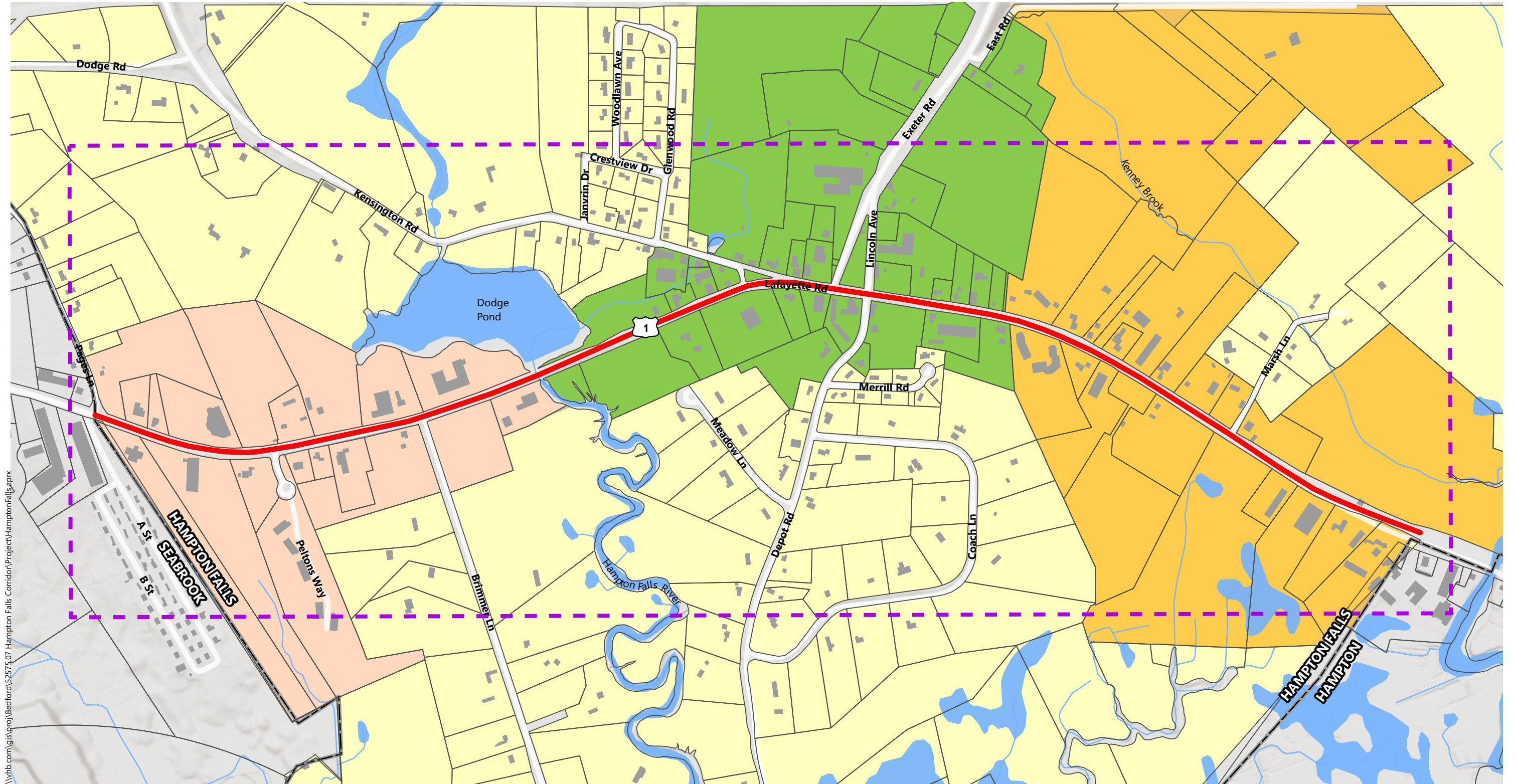


Figure 17
NHDES PFAS Sampling Data



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Hampton Falls 29610



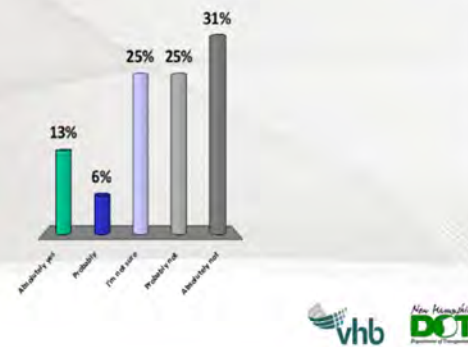
Hampton Falls, New Hampshire

- | | | |
|---------------|-----------------|--------------------------|
| Study Limits | Stream | Town Common District |
| Study Area | Surface Water | Business District North |
| Building | Parcel Boundary | Business District South |
| Town Boundary | | Agricultural/Residential |

Figure 18
Zoning Map

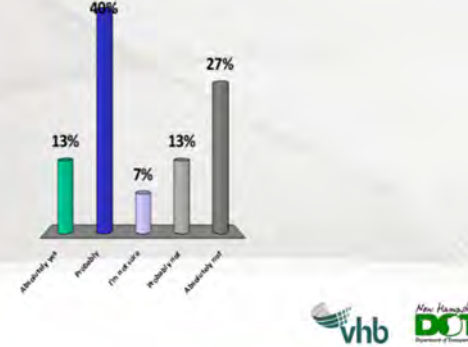
Would you support a 5-lane section?

- A. Absolutely yes
- B. Probably
- C. I'm not sure
- D. Probably not
- E. Absolutely not



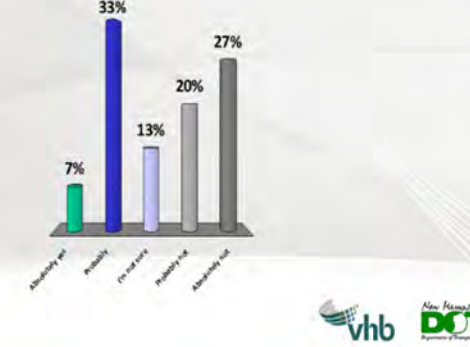
Would you support an additional NB Lane only?

- A. Absolutely yes
- B. Probably
- C. I'm not sure
- D. Probably not
- E. Absolutely not



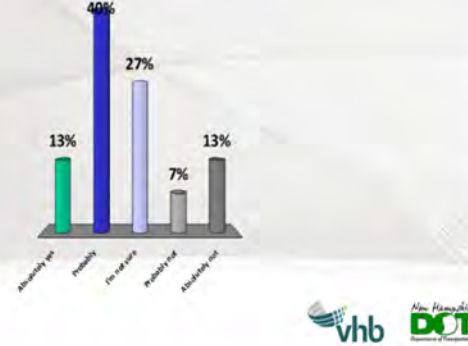
Would you support a roundabout?

- A. Absolutely yes
- B. Probably
- C. I'm not sure
- D. Probably not
- E. Absolutely not



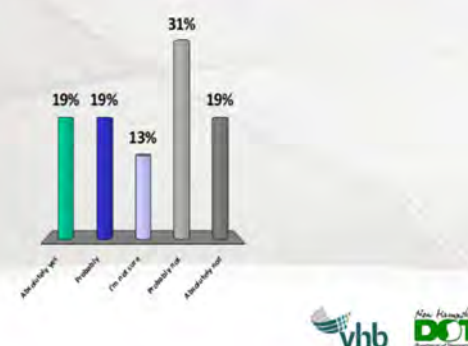
Would you support a single signal option?

- A. Absolutely yes
- B. Probably
- C. I'm not sure
- D. Probably not
- E. Absolutely not



Would you support a Traffic Signal at Route 84?

- A. Absolutely yes
- B. Probably
- C. I'm not sure
- D. Probably not
- E. Absolutely not



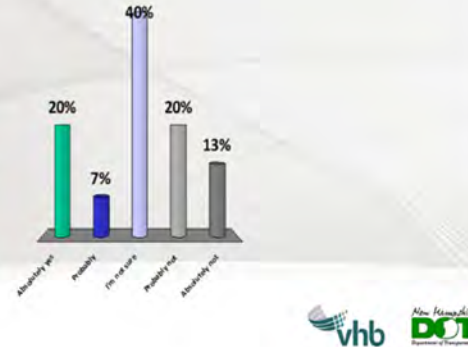
Would you support the relocation of Route 84?

- A. Absolutely yes
- B. Probably
- C. I'm not sure
- D. Probably not
- E. Absolutely not



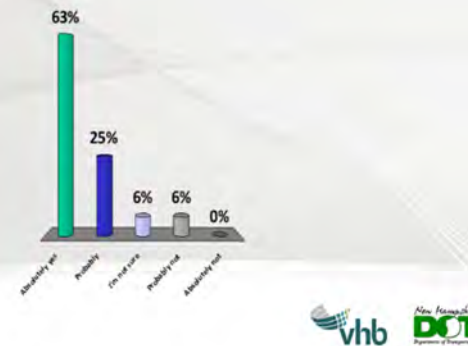
Would you support driveway access controls along Route 1?

- A. Absolutely yes
- B. Probably
- C. I'm not sure
- D. Probably not
- E. Absolutely not



Would you support efforts to modify travel demand?

- A. Absolutely yes
- B. Probably
- C. I'm not sure
- D. Probably not
- E. Absolutely not



Would you support improvements to bicycle/pedestrian mobility?

- A. Absolutely yes
- B. Probably
- C. I'm not sure
- D. Probably not
- E. Absolutely not

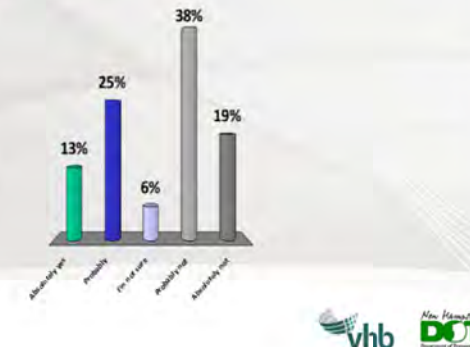


Figure 19
7/15/21 Public Workshop
Informal Poll Results

TOWN OF HAMPTON FALLS

TOWN OFFICES, 1 DRINKWATER ROAD 603-926-4618



NEW HAMPSHIRE 03844

RECEIVED

AUG 19 2021

NHDOT
Highway Design

August 18, 2021

CERTIFIED MAIL – RETURN RECEIPT REQUESTED

Mr. Tobey Reynolds, Chief Project Manager
New Hampshire Department of Transportation
PO Box 483
Concord, NH 03302

RE: Route 1 Hampton Falls Corridor Study - Hampton Falls, NH

Dear Tobey:

The Hampton Falls Board of Selectmen addressed this matter at its July 21 meeting. Town Officials and residents of Hampton Falls have attended and participated in the public sessions overseen and presented by Martin Kennedy of VHB focusing on potential alternative solutions to the Route 1 Corridor in Hampton Falls.

We understand that through an informal workshop type format of public meetings, attendees asked questions and shared their thoughts on potential solutions. We recognize and thank you for these efforts, however, the Board of Selectmen, on behalf of the citizens of the Town of Hampton Falls, is opposed to any proposed change(s) to the Town Common or change that would affect the Town Common in any way. It is strongly felt that any change to the Town Common would devalue the aesthetics of the Common and threaten one of the sacred treasures of Hampton Falls.

Additionally, we request that consideration be given to addressing the two sets of traffic lights in Hampton Falls, first, to achieve improved and greater through-put and, second, to allow the Police Chief to be able to see and control the traffic lights from the Public Safety Building. Thank you for the opportunity to provide both the NH-DOT and VHB with this feedback and direction.

Sincerely,



Louis Gargiulo, Chairman



Mark R. Lane, Vice Chairman



Edward B. Beattie, Selectman

Hampton Falls Board of Selectmen

cc: NH Department of Transportation, Executive Councilor Janet Stevens, Governor John Sununu

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Hampton Falls 29610



Hampton Falls, New Hampshire

Figure 20
August 18, 2021
Board of Selectman Letter