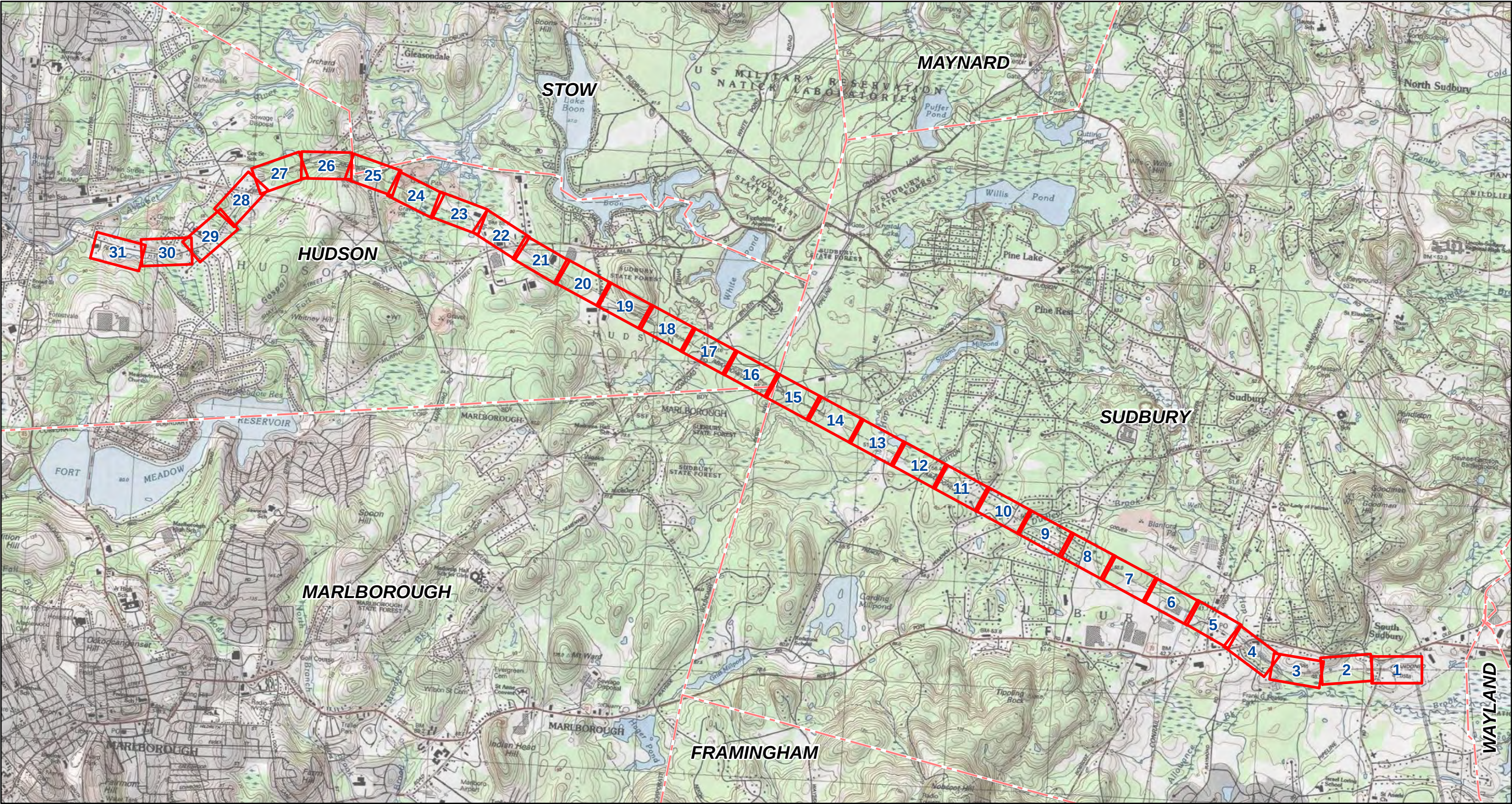




 Map Index
 Town Boundaries

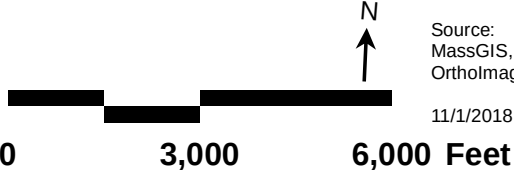
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ENERGY

Sudbury-Hudson Transmission Reliability Project

Figure 1
USACE Permit Area Plans
Cover Sheet

Source:
MassGIS, 2015
Orthoimagery, VHB

11/1/2018





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|--|---|---|---------------------------|---|-----------------------------|---|------------------------------------|
|  | Limit of Grading |  | 16-ft Permit Area Buffer |  | Delineated Wetland Edge |  | Wetland Area |
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| | | | |  | Vernal Pool Area | | |

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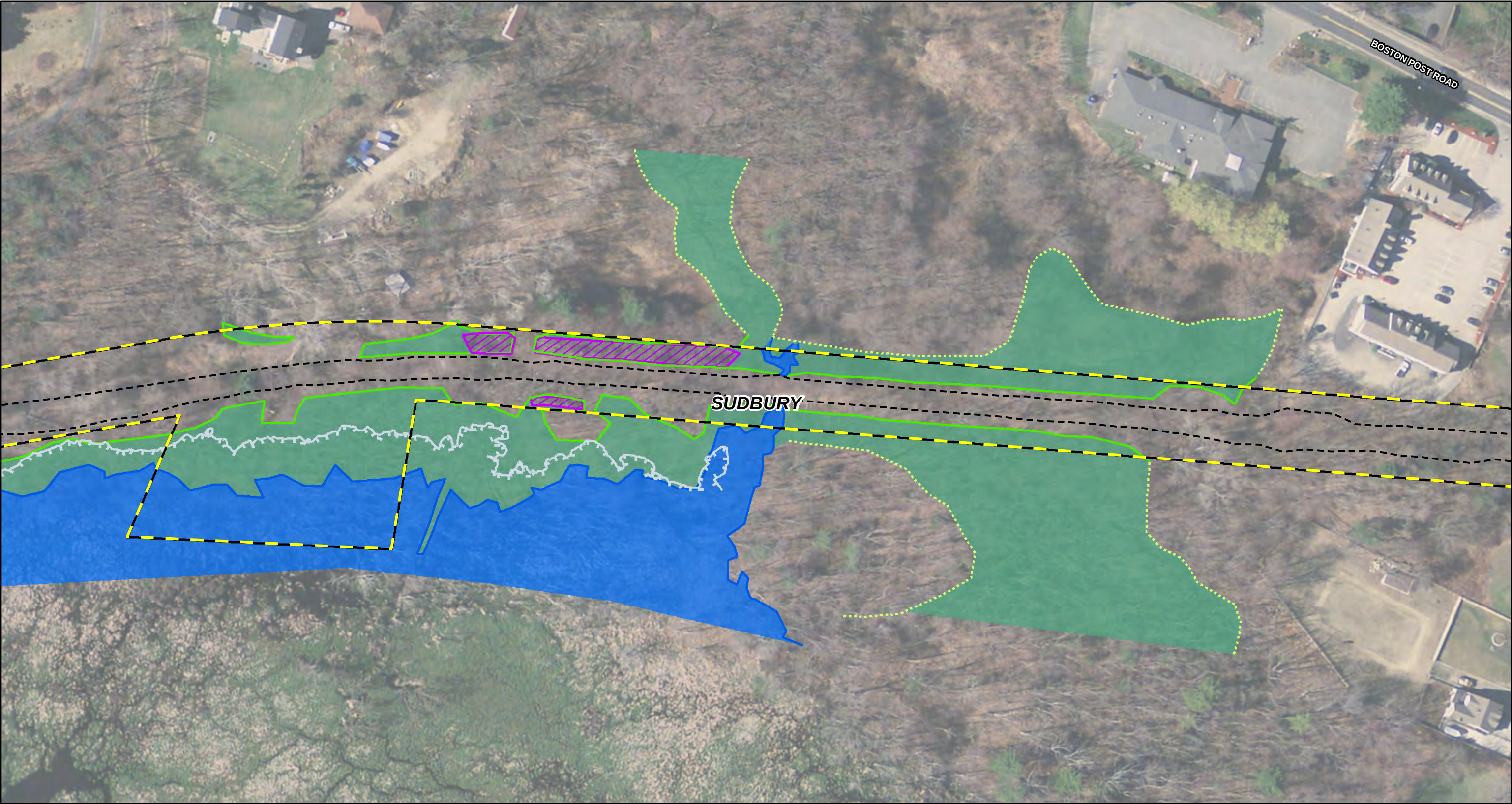
Sudbury-Hudson Transmission Reliability Project

Figure 1
USACE Permit Area Plans

Source:
MassGIS, 2015
OrthoImagery, VHB

5/23/2022

Date	Start (Feet)	End (Feet)
5/23/2021	0	100
5/24/2021	0	50
5/25/2021	0	200



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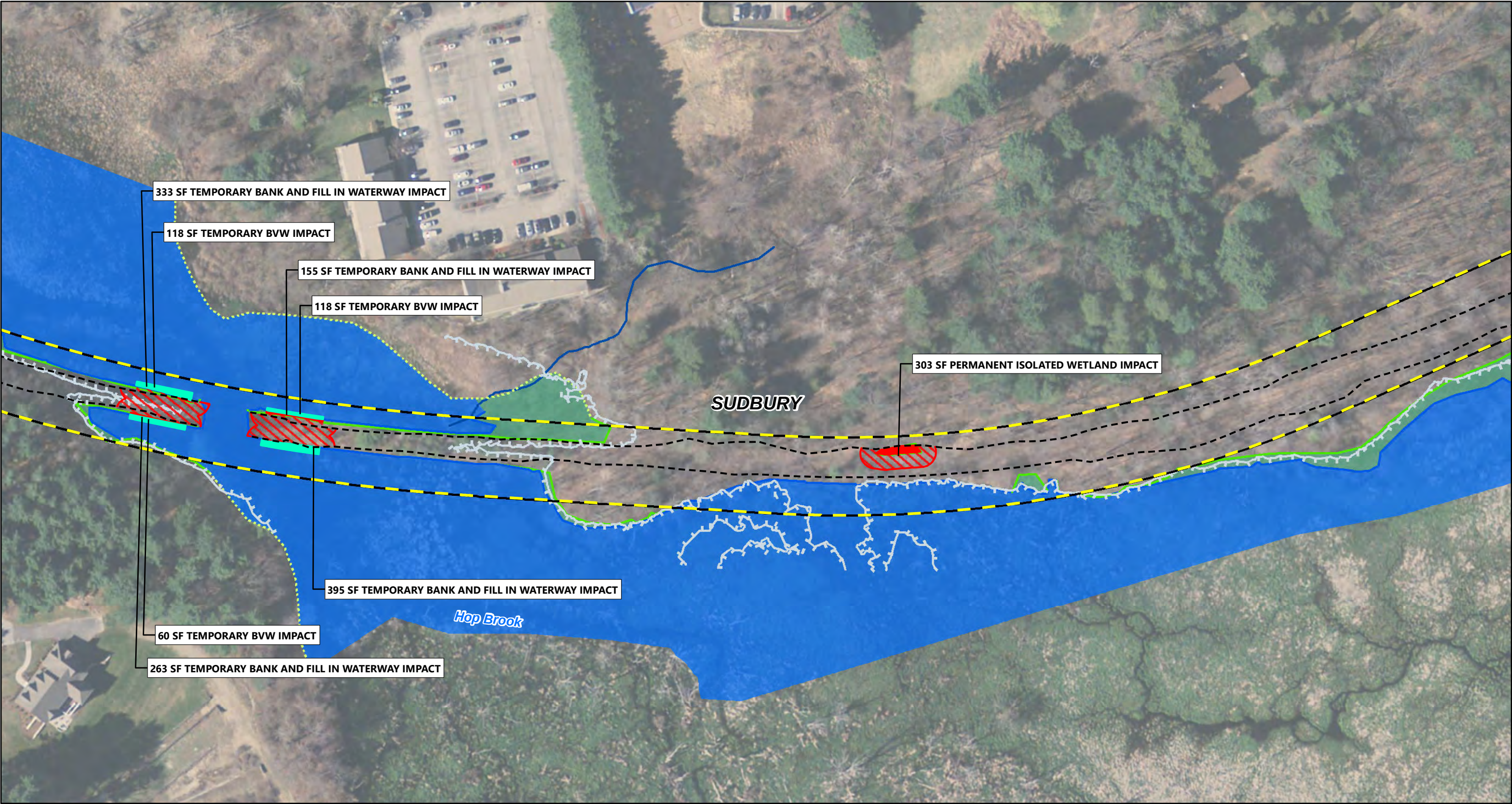
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Sudbury-Hudson Transmission Reliability Project

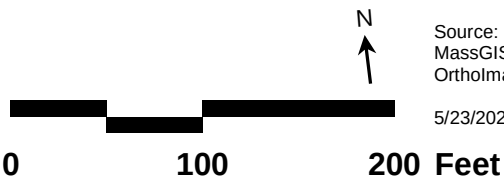
Figure 1
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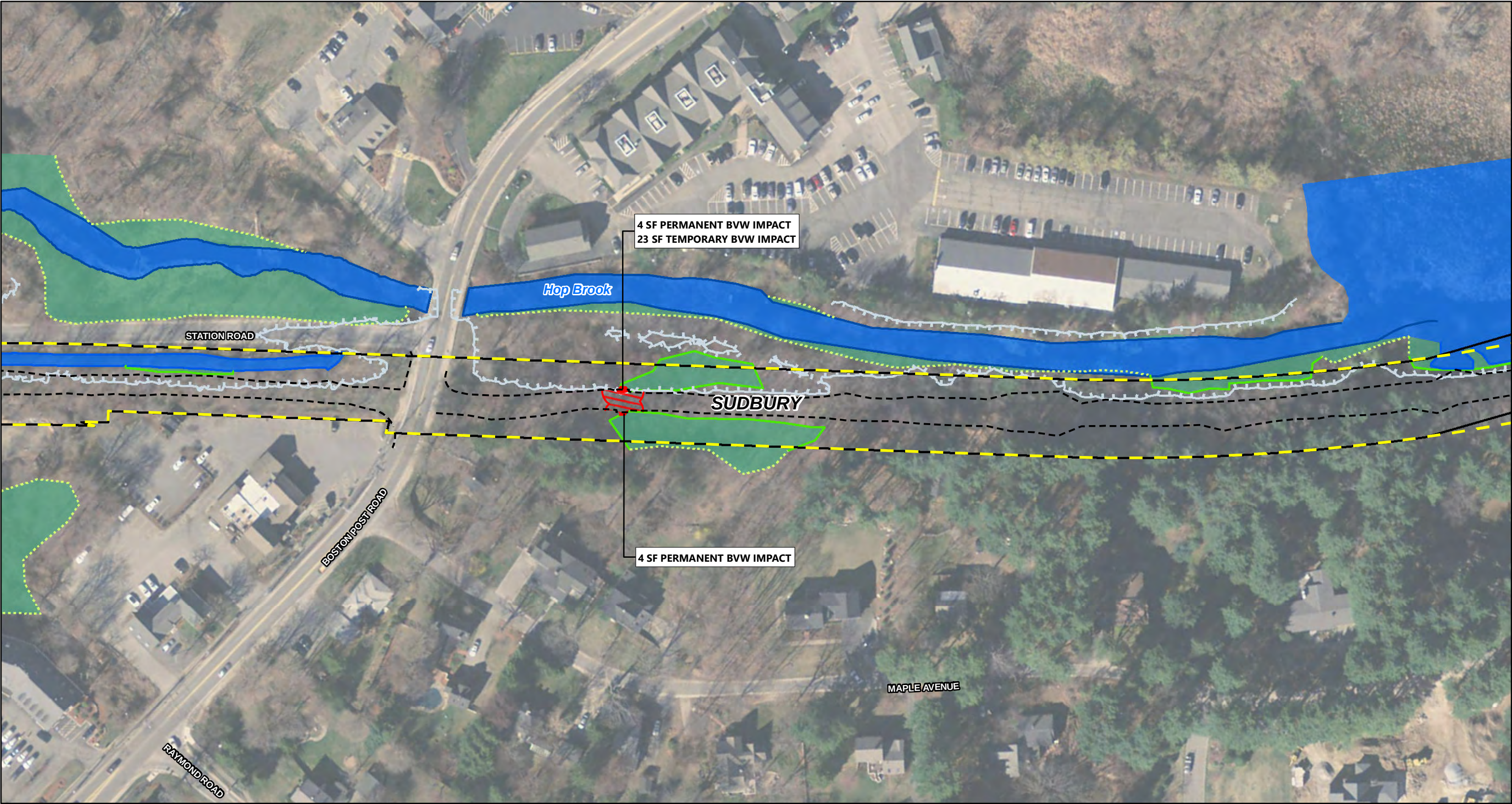
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Sudbury-Hudson Transmission Reliability Project

Figure 1
USACE Permit Area Plans

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Orthoimagery, VHB
5/23/2022





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Sudbury-Hudson Transmission Reliability Project

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Source:
MassGIS, 2015
Orthimagery, VHB
5/23/2022





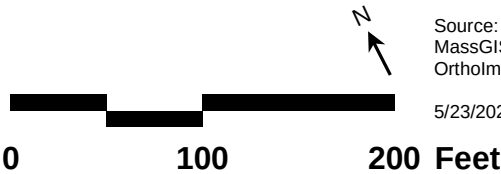
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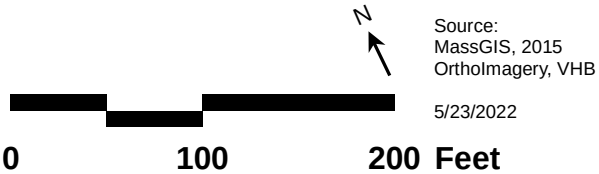
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5/23/2022





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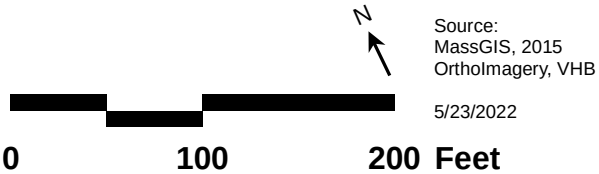
Sudbury-Hudson Transmission Reliability Project

Figure 1
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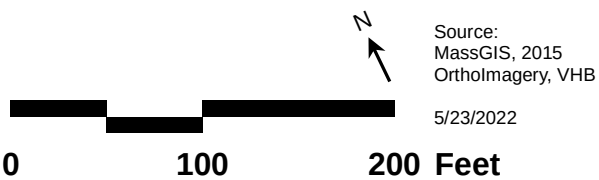


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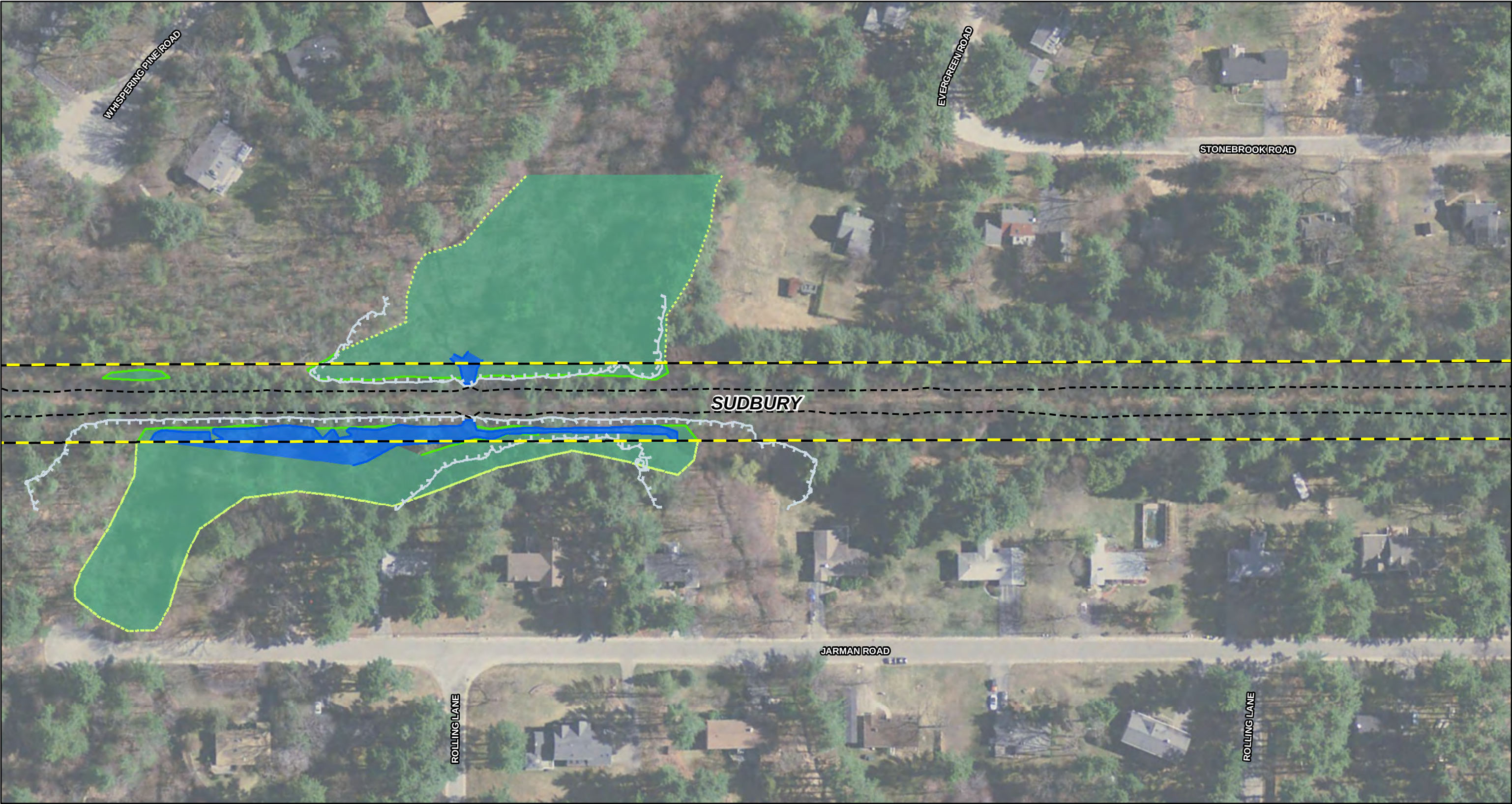


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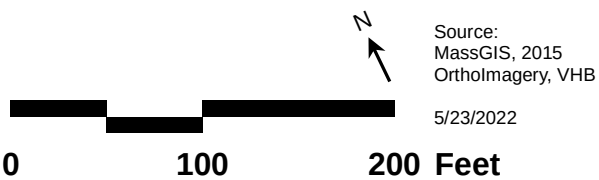
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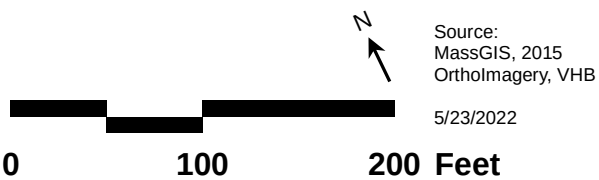
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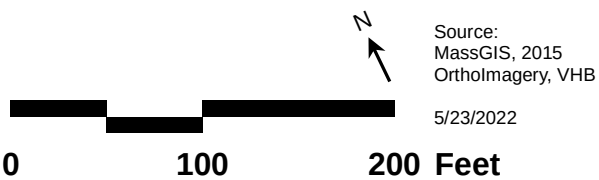
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Sudbury-Hudson Transmission Reliability Project

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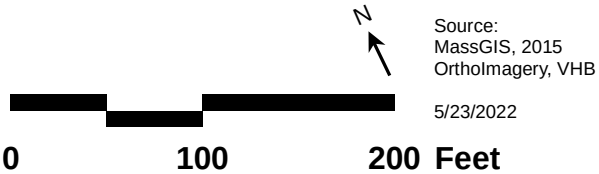
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Sudbury-Hudson Transmission Reliability Project

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USACE Permit Area Plans





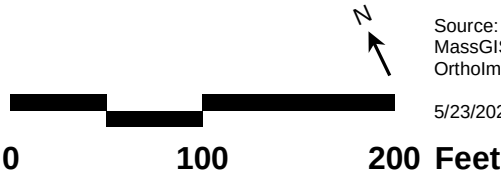
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Sudbury-Hudson Transmission Reliability Project

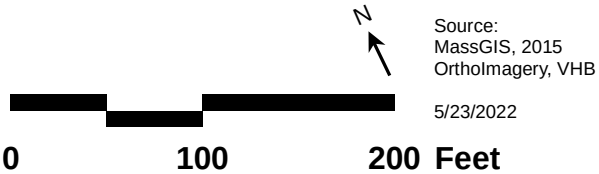
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5/23/2022





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Sudbury-Hudson Transmission Reliability Project

Figure 1
USACE Permit Area Plans





--- Limit of Grading

— MBTA ROW Boundary

Area of Potential Effect: Central Massachusetts

Railroad Corridor Historic District

== In-Road Transmission Route

— 16-ft Permit Area Buffer

 Permit Areas

 Wetland Impact

 Bank and Fill in Waterway

— Delineated Wetland Edge

..... Approximate Wetland Edge

—— Delineated Top of Bank

— Delineated Vernal Pool Edge

— Perennial Stream

 Vernal Pool Area

 Wetland Area

Land Under Water

 **Bordering Land Subject to Flooding**

 Drainage Ditch (1995)

 Town Boundaries

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Sudbury-Hudson Transmission Reliability Project

Figure 1
USACE Permit Area Plans

Source:
MassGIS, 2015
OrthoImagery, VHB

5/23/2022

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Sheet 17 of 31





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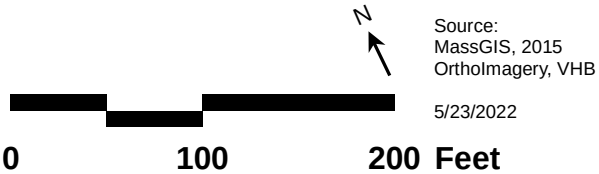
Sudbury-Hudson Transmission Reliability Project

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Sudbury-Hudson Transmission Reliability Project

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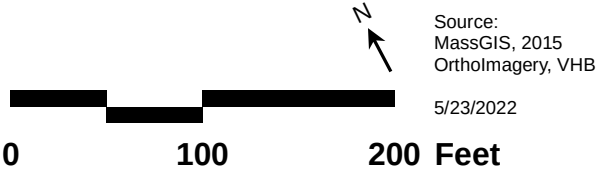
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Sudbury-Hudson Transmission Reliability Project

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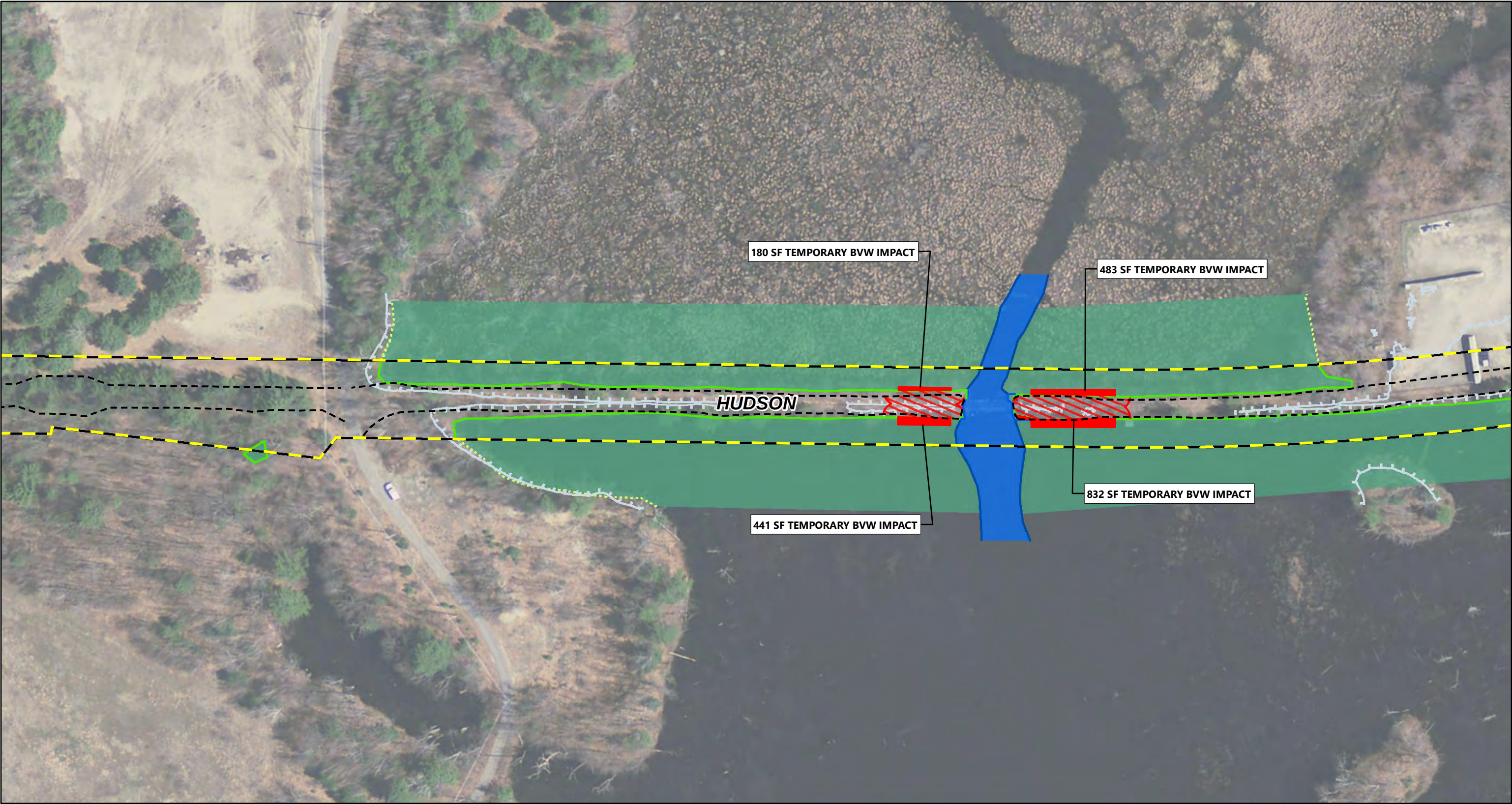
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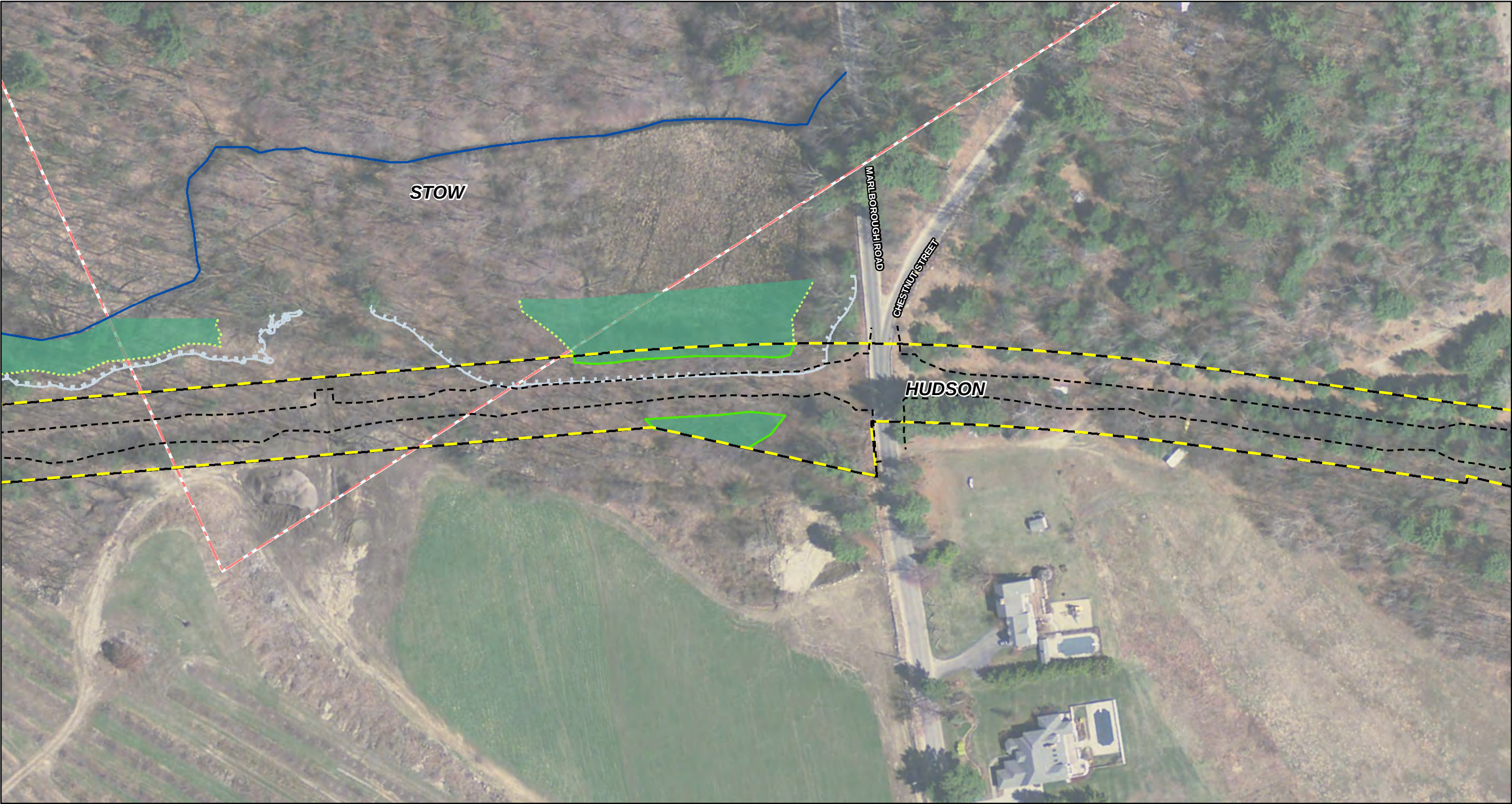
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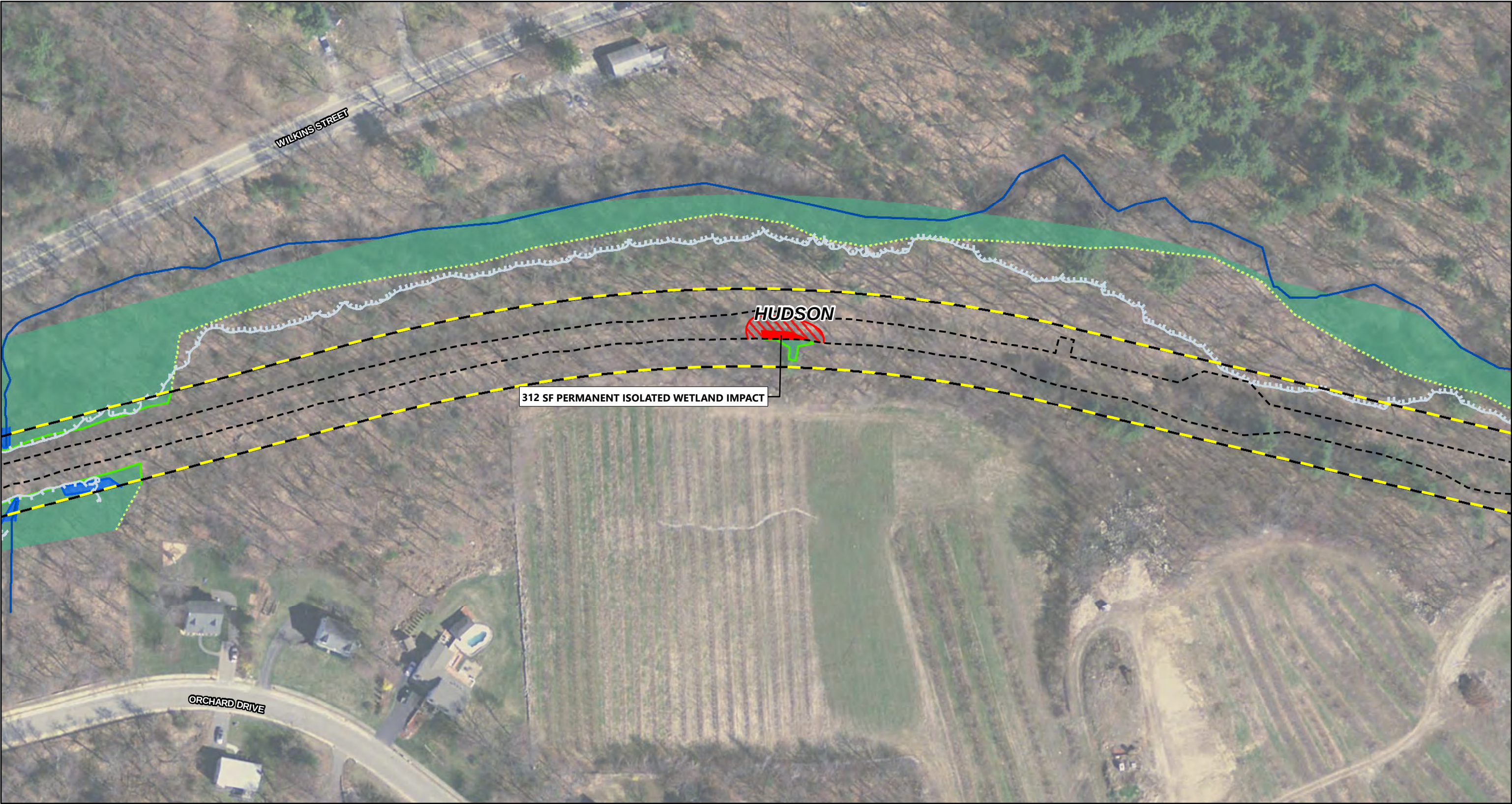
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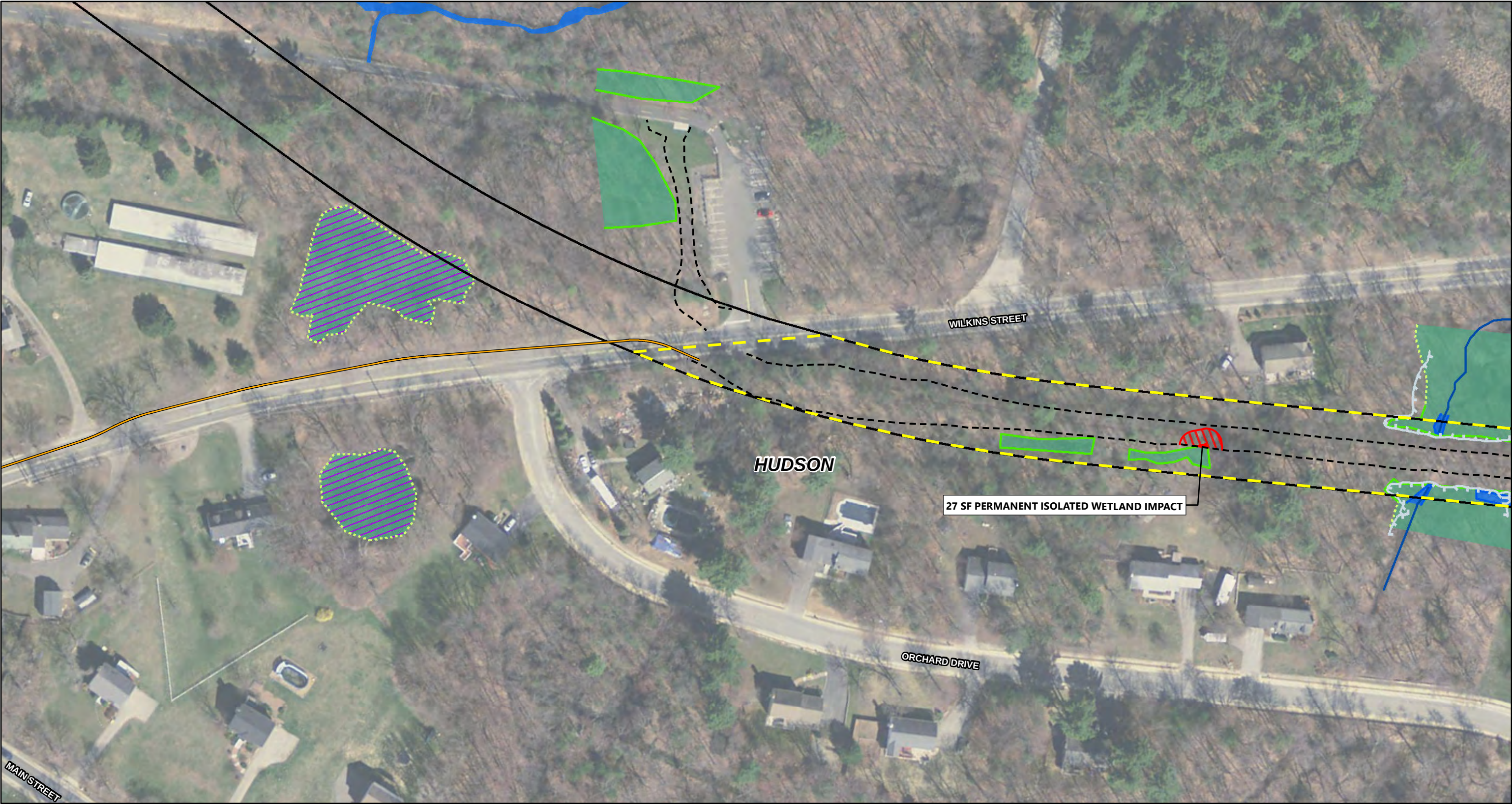
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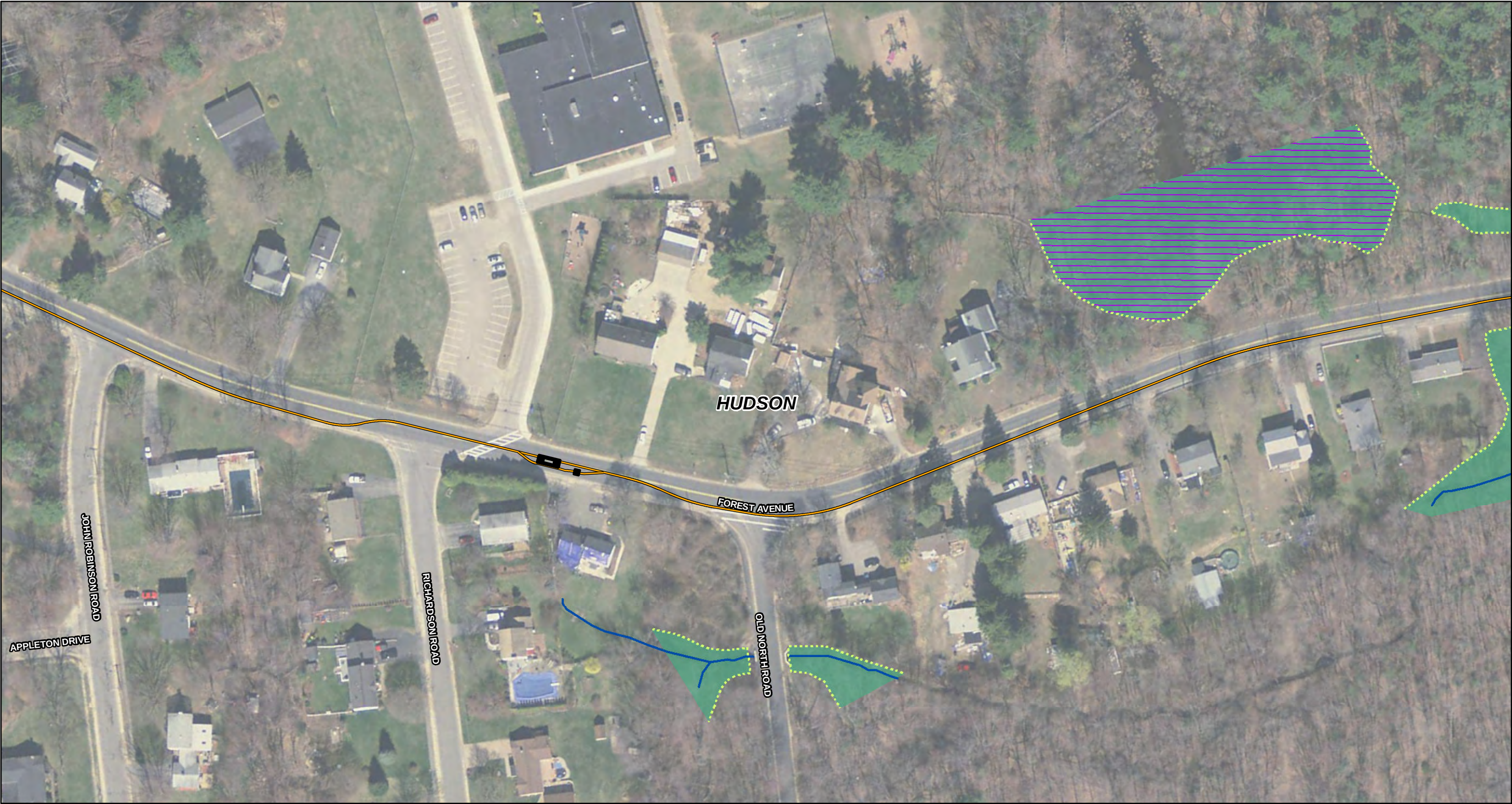


Sudbury-Hudson Transmission Reliability Project

Figure 1
USACE Permit Area Plans

Source:
MassGIS, 2015
Orthoimagery, VHB
5/23/2022





- Limit of Grading

— MBTA ROW Boundary

— Area of Potential Effect: Central Massachusetts

— Railroad Corridor Historic District

— In-Road Transmission Route
- 16-ft Permit Area Buffer

— Permit Areas

— Wetland Impact

— Bank and Fill in Waterway
- Delineated Wetland Edge

— Approximate Wetland Edge

— Delineated Top of Bank

— Delineated Vernal Pool Edge

— Perennial Stream

— Vernal Pool Area
- Wetland Area

— Land Under Water

— Bordering Land Subject to Flooding

— Drainage Ditch (1995)

— Town Boundaries



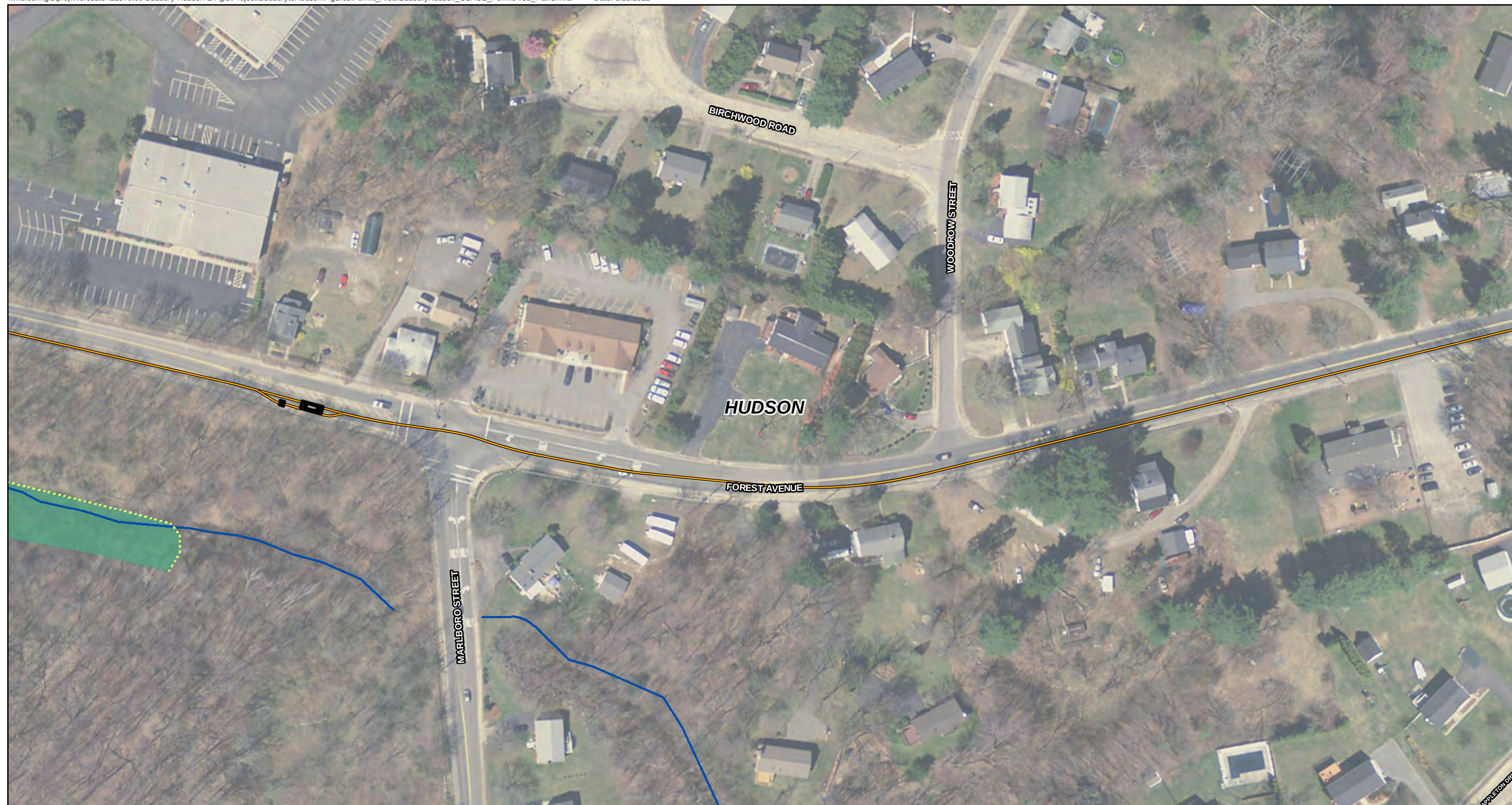
Sudbury-Hudson Transmission Reliability Project

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5/23/2022





- | | | | |
|---|---------------------------|-----------------------------|------------------------------------|
| --- Limit of Grading | 16-ft Permit Area Buffer | Delineated Wetland Edge | Wetland Area |
| — MBTA ROW Boundary | Permit Areas | Approximate Wetland Edge | Land Under Water |
| Area of Potential Effect: Central Massachusetts | Wetland Impact | Delineated Top of Bank | Bordering Land Subject to Flooding |
| Railroad Corridor Historic District | Bank and Fill in Waterway | Delineated Vernal Pool Edge | Drainage Ditch (1995) |
| In-Road Transmission Route | | Perennial Stream | Town Boundaries |
| | | Vernal Pool Area | |

EVERSOURCE
ENERGY

Sudbury-Hudson Transmission Reliability Project

Figure 1
USACE Permit Area Plans

Source:
MassGIS, 2015
OrthoImagery, VHB

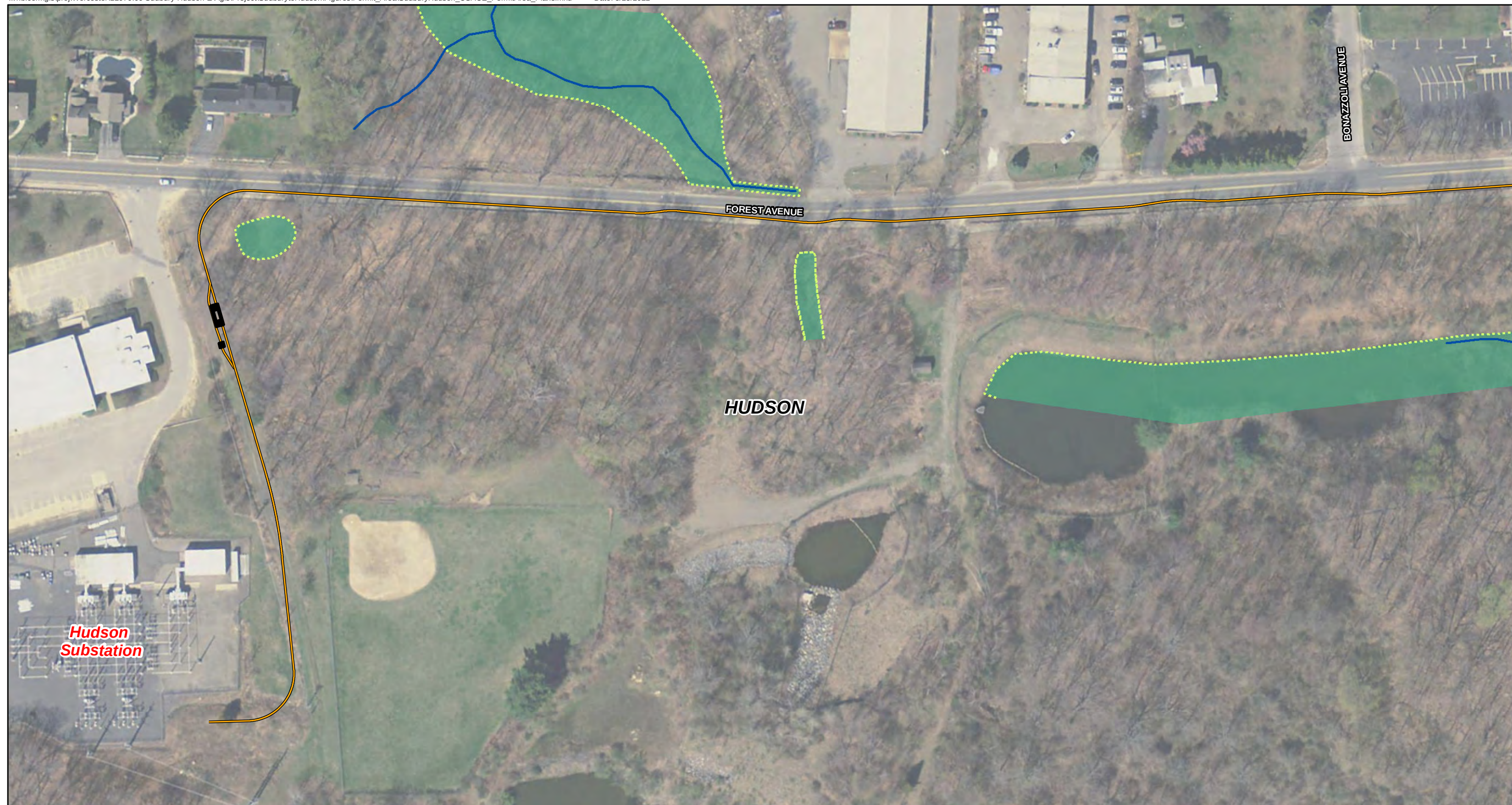
5/23/2022

Source: MassGIS Orthoimagery

5/23/2021

Sheet 30 of 31





- | | | | | | | | |
|--|---|---|---------------------------|---|-----------------------------|---|------------------------------------|
|  | Limit of Grading |  | 16-ft Permit Area Buffer |  | Delineated Wetland Edge |  | Wetland Area |
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|  | Area of Potential Effect: Central Massachusetts |  | Wetland Impact |  | Delineated Top of Bank |  | Bordering Land Subject to Flooding |
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EVERSOURCE
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Sudbury-Hudson Transmission Reliability Project

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Source: MassGIS OrthoImagery 5/23/2021

0 100 200 Feet

The aerial photograph shows a road intersection. A scale bar at the bottom indicates distances of 0, 100, and 200 feet. A north arrow is located in the upper right corner of the image.

Sheet 31 of 31

