

Williston, VT

# DRAFT GIS Needs Assessment

*Department of Public Works*

*July 2023*

## TECHNICAL MEMORANDUM FOR REVIEW ONLY

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*Department of Public Works*

## **TECHNICAL MEMORANDUM**

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Prepared by: **BETA GROUP, INC.**

Prepared for: Town of Williston

July 2023



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## INTRODUCTION

### PURPOSE

Williston, a town located in Chittenden County, Vermont, is a thriving suburban area adjacent to Burlington, boasting a population of approximately 10,100 residents. The Town has demonstrated commendable efforts in managing their assets, and now they are actively exploring opportunities for further improvement. To achieve this goal, the Town is seeking to implement advanced Asset Management Software to facilitate, oversee, and monitor work orders for each of these utilities and assets. The primary objective is to deploy a comprehensive, versatile, and integrated platform that enhances efficiency, enabling stakeholders to make well-informed decisions regarding asset improvement projects and effectively manage work orders.

To ensure the success of this initiative, the town has engaged the services of BETA Group Inc. BETA will play a crucial role in guiding and supporting the town's asset management requirements. The ultimate aim is to implement a software package that utilizes ArcGIS Online, providing an intuitive platform that maximizes staff efficiency and allows for offline usage as well.

The achievement of this project hinges heavily on the integration of existing asset data into the online mapping platform and work order management system. Therefore, it is imperative to comprehensively document, inventory, and gather as much information as possible about the current state of the town's water, wastewater, and stormwater utility network datasets. Additionally, it is essential to understand how these datasets are currently utilized within the Department of Public Works (DPW). BETA Group will conduct a Needs Assessment to create an inventory of utility asset datasets, identify any anomalies that may impede the successful management of infrastructure by the DPW department, and uncover gaps, inconsistencies, and erroneous entries in the utility information. The end result will be the provision of an Action Plan to the town, outlining improvements that can be implemented to strengthen their utility datasets and enable the selection of a pathway towards enhanced productivity.

## CURRENT STATE

### EXISTING DATA SETS

Below is a summary of data sets compiled by BETA as provided by the Town. For a full list of features and attributes, see appendix A – Data Dictionary

#### STORMWATER DATA:

| Name                                | File Type           | Number of Items |
|-------------------------------------|---------------------|-----------------|
| BMP_Subwatersheds                   | Shapefile - Polygon | 92 Features     |
| Surveyed_Outfalls                   | Shapefile - Point   | 61 Features     |
| UnSurveyed_Private_Outfalls         | Shapefile - Point   | 18 Features     |
| Williston_Catch_Basins              | Shapefile - Point   | 1,760 Features  |
| Williston_Open_System_Points        | Shapefile - Point   | 104 Features    |
| Williston_Stormlines                | Shapefile - Line    | 1,985 Features  |
| Williston_Swales                    | Shapefile - Line    | 512 Features    |
| Williston_Stormwater_Assets_Summary | Word Doc            | 2 Pages         |

*WATER DATA:*

| Name  | File Type         | Number of Items                            |
|---|-------------------|--|
| water_valves_updated_2012   | Shapefile - Point | 447 Features                               |
| W_METERVAULT  | Shapefile - Point | 2 Features                                 |
| GATE_VALVE  | Shapefile - Point | 686 Features                               |
| HYDRANTS  | Shapefile - Point | 657 Features                               |
| Water_Pipe (2,6,8,10,12,16,20,24)   | Shapefile - Line  | 8 Features                                 |
| Water Valve Tie Cards   | PDF               | 11 PDF's, each PDF contains multiple pages |
| High_Side_Valves_from_GIS_Utilities<br>_with_notes_from_Water_Dept_03152023 | PDF               | 1 PDF with 12 pages                        |
| Water Dept. Forms most used   | PDF               | PDF with 8 pages containing forms          |
| curb_stop_updated_2011  | Shapefile - Point | 18   |

*SEWER DATA:*

| Name                                  | File Type         | Number of Items |
|---------------------------------------|-------------------|-----------------|
| sewer_pumpstation_1                   | Shapefile - Point | 30              |
| sewer_manhole                         | Shapefile - Point | 937             |
| sewer_pipe<br>(6,8,10,12,15,18,20,24) | Shapefile - Line  | 8               |
| Sewer_forcemain                       | Shapefile - Line  | 40              |

*PLANIMETRIC DATA:*

| Name              | File Type           | Number of Items |
|-------------------|---------------------|-----------------|
| facilities        | Shapefile - Point   | 10              |
| EastGPSpts        | Shapefile - Point   | 45              |
| DeerviewPointData | Shapefile - Point   | 15              |
| Fence_Line        | Shapefile - Line    | 6               |
| DeerViewLineData  | Shapefile - Line    | 6               |
| Municipal_Parcels | Shapefile - Polygon | 61              |

*SIDEWALK/ROADWAY/SIGNS DATA:*

| Name                   | File Type         | Number of Items |
|------------------------|-------------------|-----------------|
| WillistonSignInventory | Shapefile - Point | 1278            |
| T2022_Sidewalks_Paths  | Shapefile - Line  | 351             |
| PCI FY23               | Excel Spreadsheet | 1 workbook      |

*OUTDOOR/OPEN SPACE DATA:*

| Name                | File Type         | Number of Items |
|---------------------|-------------------|-----------------|
| Trees_2017          | Shapefile - Point | 167             |
| VT_Data_E911_Trails | Shapefile - Line  | 1662            |

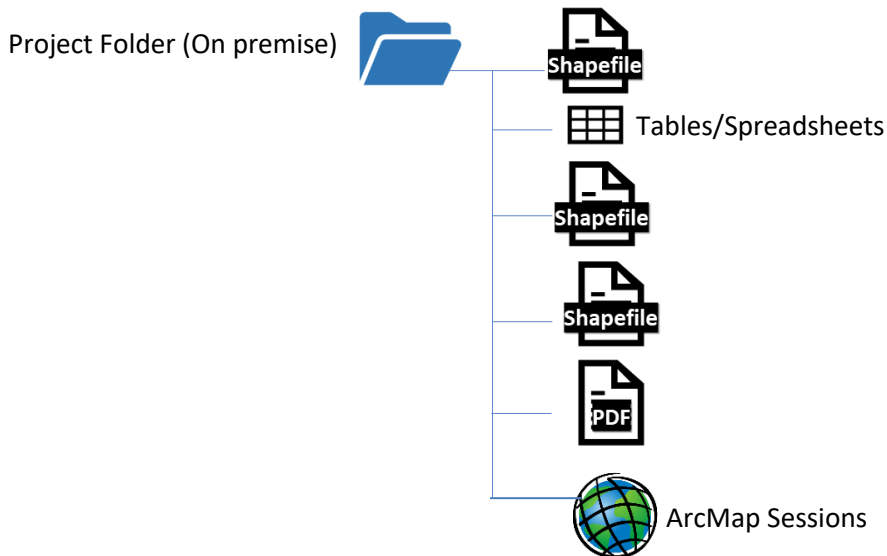
See **Appendix A: GIS Data Dictionary** for a complete list of feature classes and associated attribute structure.

## EXISTING GIS SOFTWARE/ARCHITECTURE

We understand that the Town currently has an ArcGIS Online account, which will be crucial as it serves as the primary repository for the Town's GIS datasets during the project. Additionally, the Town utilizes ArcMap at the desktop level for mapping development.

The current architecture of the system relies on shapefiles and does not have support for ArcGIS Online. ArcMap is used to map specific assets, utilizing the existing datasets for mapping purposes. Tables, pdf's and spreadsheets are also integrated into the Town's current Architecture.

*TOWN OF WILLISTON EXISTING GIS ARCHITECTURE:*



## GAP ANALYSIS

### EXISTING GIS DATASET EVALUATION & DATA GAPS

An important practice is to review all native GIS layers, GIS-enabled spatial databases, associated location-based databases, and other databases. This is essential to learn the true status of the data and to inquire about any data redundancies that can be eliminated or integrated through GIS. As part of this process, BETA was tasked with evaluating the Town’s existing GIS datasets.

The following features and associated data gaps were identified

#### WATER DATASETS:

| Feature Class             | Data Gap  |
|---------------------------|---|
| Gate Valves               | No attribute information. Areas where there is a lack of connectivity                                       |
| Water Pipe 24             | No attribute Information. Geospatial accuracy needs to be verified  |
| Water Pipe 20             | No attribute Information. Geospatial accuracy needs to be verified  |
| Water Pipe 16             | No attribute Information. Geospatial accuracy needs to be verified  |
| Water Pipe 12             | No attribute Information. Geospatial accuracy needs to be verified  |
| Water Pipe 10             | No attribute Information. Geospatial accuracy needs to be verified  |
| Water Pipe 8              | No attribute Information. Geospatial accuracy needs to be verified  |
| Water Pipe 6              | No attribute Information. Geospatial accuracy needs to be verified  |
| Water Pipe 2              | No attribute Information. Geospatial accuracy needs to be verified  |
| Hydrants                  | No attribute Information. Geospatial accuracy needs to be verified. No laterals present leading to Hydrants |
| Water_valves_updated_2012 | Limited attribute Information. Dataset needs to be updated  |

#### SEWER DATASETS:

| Feature Class      | Data Gap  |
|--------------------|---|
| Sewer Manholes     | No attribute information. Areas where there is a lack of connectivity |
| Sewer Pipe 24      | No attribute Information. Geospatial accuracy needs to be verified    |
| Sewer Pipe 20      | No attribute Information. Geospatial accuracy needs to be verified    |
| Sewer Pipe 18      | No attribute Information. Geospatial accuracy needs to be verified    |
| Sewer Pipe 15      | No attribute Information. Geospatial accuracy needs to be verified    |
| Sewer Pipe 12      | No attribute Information. Geospatial accuracy needs to be verified    |
| Sewer Pipe 10      | No attribute Information. Geospatial accuracy needs to be verified    |
| Sewer Pipe 8       | No attribute Information. Geospatial accuracy needs to be verified    |
| Sewer Pipe 6       | No attribute Information. Geospatial accuracy needs to be verified    |
| Sewer Pump Station | Limited attribute Information.  |
| Sewer Force Main   | No attribute Information. Geospatial accuracy needs to be verified    |

*STORMWATER DATASETS:*

| <b>Feature Class</b>         | <b>Data Gap</b>  |
|------------------------------|--|
| BMP_Subwatersheds            | Additional attribute information to be verified  |
| Surveyed_Outfalls            | Additional attribute information to be verified. Potential Outfalls missing                                    |
| UnSurveyed_Private_Outfalls  | Additional attribute information to be verified. Areas of potential outfalls not included (need verification). |
| Williston_Catch_Basins       | Limited attribute Information  |
| Williston_Open_System_Points | Additional attribute information and geospatial location to be verified.                                       |
| Williston_Stormlines         | Areas without connectivity and attributes need to be verified.   |
| Williston_Swales             | Areas without connectivity and attributes need to be verified.   |

*SIDEWALK DATASETS:*

| <b>Feature Class</b> | <b>Data Gap</b>   |
|----------------------|---|
| Sidewalks            | Limited attribute information. Attribute information to be verified |

*SIGNS DATASETS:*

| <b>Feature Class</b> | <b>Data Gap</b>   |
|----------------------|---|
| Street Signs         | Attribute information to be verified. Some attributes missing |

*GAP ANALYSIS MAPPING*

**See appendix B: Gap Analysis Mapping**

## ACTION PLAN

### RECOMMENDATIONS

#### WATER DATASETS:

**Pipes** - The Town currently possesses 10 distinct feature classes representing water network datasets. Upon examination, it was determined that the Water Pipe datasets lack attribute information and may exhibit geospatial inaccuracies. To address these concerns, it is advisable to populate the attribute information by leveraging existing record plans or conducting field verification. Furthermore, a geospatial analysis should be performed to ensure an accurate depiction of pipe locations in the ground and enhance overall geospatial accuracy. Additionally, there are sections lacking pipe connectivity, and it is recommended that these areas be connected using existing record plans or field verification methods.

**Gate Valves** – The gate valve datasets are lacking essential attribute information. Furthermore, there are currently two water valves that require either consolidation or meticulous scrutiny to ascertain which file takes precedence over the other in terms of accuracy. For the attribute information, following a similar methodology employed for the Pipes datasets, this valuable information can potentially be sourced from tie cards and manually entered into the attribute fields. It is highly recommended that the Town undertake the process of utilizing tie cards to input attribute information and perform a comprehensive verification of the location of each gate valve. Additionally, a field investigation can greatly contribute to identifying accurate gate valve locations.

**Hydrants** – The Town's hydrants dataset lacks essential attribute information. Moreover, it is essential to assess each hydrant individually to determine their geospatial location and accuracy. Therefore, it is highly recommended to conduct a comprehensive field hydrant inventory to verify the precise location of each hydrant and complete the missing attribute information. Additionally, collaborating with the fire department can greatly assist in identifying the accurate location of each hydrant.

Furthermore, the laterals from the mainline are currently not depicted in the mapping. Incorporating this information would be highly advantageous and greatly facilitate the identification of each hydrant's location.

#### Other datasets to consider:

- Water manholes
- Water Fittings (by Type)
- Other Water Structures (Wells, Well Pumps, etc.)

**Please take into account the following additional information to be included in the water gate datasets:**

|                 |                     |
|-----------------|---------------------|
| Gate ID         | Owner               |
| Grid            | Street Name         |
| Inspector       | Street Segment Name |
| Inspection Date | Gate                |
|                 | Gate Type           |



|                      |               |
|----------------------|---------------|
| Gate Cover Condition | Gate Status   |
| Number Of Turns      | Count         |
| Gate Size            | Comments      |
| Gate Model           | Rotation      |
| Gate Manufacturer    | GateCardLink1 |
| Gate Open Direction  | GateCardLink2 |
| Gate Install Date    |               |

**Please take into account the following additional information to be included in the water gate datasets:**

|                     |                     |
|---------------------|---------------------|
| PIPE_ID             | Pipe Install Decade |
| Inspector           | Pipe Age            |
| Inspection Date     | Pipe Status         |
| Owner               | Pipe Pressure Zone  |
| Street Name         | Pipe Service Type   |
| Street Segment Name | Rotation            |
| Pipe Size           | From Node           |
| Pipe Material       | To Node             |
| Pipe Install Date   | Comments            |

**Please take into account the following additional information to be included in the water hydrant datasets:**

|                     |                        |
|---------------------|------------------------|
| Hydrant ID          | Hydrant Condition      |
| Inspector           | Hydrant Size           |
| Inspection Date     | Hydrant Outlet Number  |
| Owner               | Hydrant Open Direction |
| Street Name         | Hydrant Flow           |
| Street Segment Name | Flow Range             |
| Hydrant Make        | Comments               |
| Hydrant Model       | Count                  |
| Hydrant Year        | HydrantCardLink1       |

*STORMWATER DATASETS:*

**Surveyed Outfalls** – The Town of Williston engaged Fitzgerald Environmental to assist with the management of their outfall dataset, which contains crucial attribute information essential for the Town's MS4 and SWPPP planning. However, certain datasets suffer from incomplete attribute information due to restricted access to physical structures or obstructions caused by debris, particularly in privately owned areas throughout the Town. For instance, outfall WILL051 lacks culvert diameter information (listed as 9999), and important details such as Pipe Material and Pipe Condition are missing. Moreover, Pipe Condition is absent in 4 out of the 61 outfalls, also due to

inaccessibility. It is recommended to conduct inspections on these structures (if possible) or, utilize existing record plans to fill the gaps. In some cases, the Town may need to authorize field crews to access previously restricted areas, such as fenced backyards or Town-owned properties. To address structures obstructed by debris, the Department of Public Works (DPW) should develop a cleaning schedule for these locations before proceeding with future inspections.

Additionally, it is worth noting the existence of potential outfall areas. Certain sections have stormwater pipes leading to wetlands or water bodies without a corresponding outfall. This occurrence is likely due to insufficient information about the stormwater infrastructure system in those specific locations.

**Private Outfalls** – Just like the Surveyed outfalls, the Private Outfalls dataset also holds significant outfall information. However, certain attributes remain incomplete due to accessibility challenges. Additionally, there are areas where the connectivity between the outfall and pipe is lacking. To gain a clearer understanding of this connectivity issue, it is advisable to thoroughly review and complete plans or conduct further field investigations. This will contribute to enhancing our understanding of the overall system connectivity.

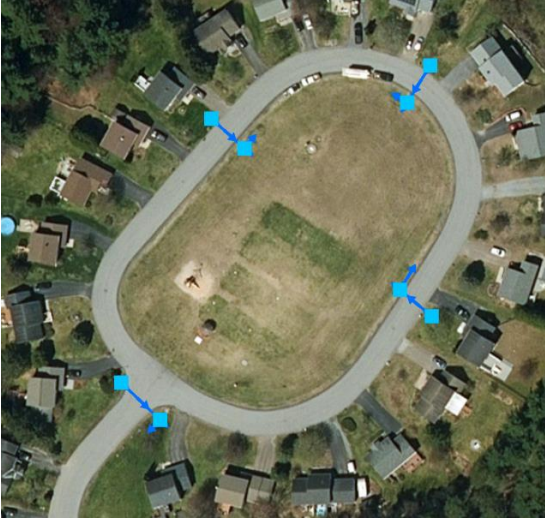
**Catch Basins & Pipes** – The overall condition of the Pipe/Catchbasin system across the Town appears to be in satisfactory condition. However, we have identified instances where there are gaps in connectivity, requiring further clarification. To address this, it is recommended to utilize record plans whenever available to determine the precise locations of pipes and catch basins. In cases where necessary, conducting a field investigation is advisable to verify the existence of any missing assets. This approach will help ensure a comprehensive understanding of the system's infrastructure.

Below are some instances where the stormwater data appears to be incomplete:

Rte 2: Connectivity issues



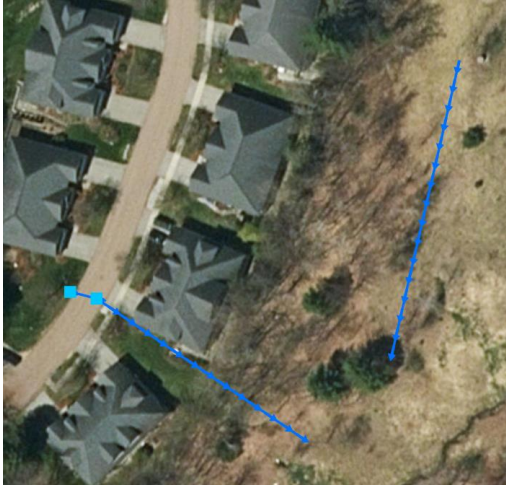
Sunrise Drive: Connectivity issues



Knight Lane: Connectivity issues, no Outfalls/Outlets



Ian Place: Connectivity issues, potential Outfall



**Please take into account the following additional information to be included in the Outfall datasets:**

- |                           |                               |
|---------------------------|-------------------------------|
| Street Name               | Depth Of Fill Over Culvert    |
| Street Segment Name       | Wingwall Present              |
| Temperature               | Wingwall Condition            |
| Weather Condition         | Wingwall Material             |
| Pavement Cracks           | Wingwall Length               |
| Roadway Sags              | Side Slopes                   |
| Number Of Lanes           | Inlet Outlet                  |
| Pavement Condition        | Up Down Stream Condition      |
| Weight Posting            | Scour                         |
| Closest Pole              | Screened In                   |
| Guardrail Condition       | Signs Of Recent Highwater     |
| Dig Safe Markings Present | Visible Sediment              |
| Culvert Shape             | Underground Utilities Present |
| Culvert Bottom Type       | Waterway Name                 |
| Culvert Discharge Type    | Culvert Photo                 |
| Condition                 |                               |

**Please take into account the following additional information to be included in the Stormwater**

**Pipe datasets:**

- |                |                      |
|----------------|----------------------|
| Street Name    | Unknown Pipe         |
| Street Segment | Interconnection      |
| Owner          | Field From Depth     |
| Pipe Shape     | Field To Depth       |
| Pipe Size      | Watershed            |
| Pipe Material  | Basin                |
| Pipe Issues    | Sub Basin            |
| Private        | Impaired Water Class |



***It is recommended that the following features be incorporated into the dataset:***

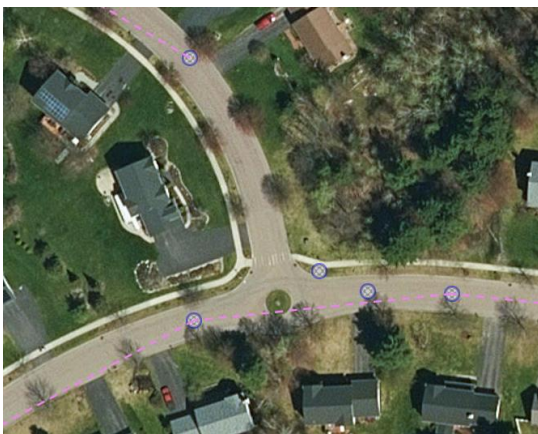
- Junctions (Fittings)
- Inlets
- Interconnections
- Manholes
- Water Quality Structure (detention ponds, dry wells, etc.)
- Culverts

**SEWER DATASETS:**

**Sewer Pipes & Manholes:** The overall connectivity of the sewer Pipe and Manhole network is commendable. However, there are certain sections throughout the Town where pipes are missing, possibly due to these areas being privately owned parcels. Another noteworthy observation is the presence of manholes without accompanying pipes in various areas of the Town. To accurately depict the placement of manholes on the sewer lines, it is advisable to thoroughly review the record plans.

One area of improvement for the sewer dataset pertains to attribute information. Currently, there are no attributes associated with pipes, manholes, or pump stations. It is recommended to populate this information by leveraging the existing record plans and/or through field investigations. Furthermore, implementing tie cards would prove beneficial to the Town as they can aid in digitizing and locating sewer service lines, where applicable.

Chamberlin Lane & Hanon Drive: Pipe not connected to Manholes



Industrial Avenue: Pipe not connected to Manholes



**Please take into account the following additional information to be included in the Sewer Pipe datasets:**

|                 |                |
|-----------------|----------------|
| Inspector       | Abandoned      |
| Inspection Date | Owner          |
| Pipe Type       | Station Start  |
| Pipe Size       | Station End    |
| Pipe Shape      | Installed Date |
| Pipe Material   | Installed By   |
| Pipe Issue      | Grid           |
| Drop Inlet      | Street Name    |
| Drop Inlet Type | Pipe ID        |
| Private         | Notes          |

**Please take into account the following additional information to be included in the Sewer Pipe datasets:**

|                       |                  |
|-----------------------|------------------|
| SMH_ID                | Outlet Diameter  |
| Street Name           | Drop Inlet       |
| Station               | Rim Elevation    |
| Nearest House Number  | Invert Elevation |
| Cover Diameter        | Cover Height     |
| Cover Condition       | Collar Type      |
| Cover Number of Holes | Install Date     |
| Structure Material    | Installed By     |
| Structure Condition   | Inspector        |
| Structure Issues      |                  |
| Structure Diameter    |                  |
| Issues                |                  |
| Depth                 |                  |
| Rim To Invert         |                  |
| Inside Diameter       |                  |
| Inlet1                |                  |
| Inlet2                |                  |
| Inlet3                |                  |

# PRELIMINARY DRAFT TECHNICAL MEMORANDUM

## *SIDEWALK & CURB RAMP DATASETS:*

**Sidewalks** – The Town has provided a comprehensive shapefile containing approximately 47 miles of sidewalks, categorized by material, width, length, and location. After conducting a visual inspection utilizing aerial imagery, it has been determined that the accuracy of the sidewalks polyline layer is commendable, with only minimal adjustments required to establish a fully connected network. It is recommended that the Town conduct a field assessment to inventory its sidewalks and evaluate their condition.

**Please take into account the following additional information to be included in the Sidewalk datasets:**

|                            |                             |
|----------------------------|-----------------------------|
| Street Name                | Miles                       |
| Street Segment Name        | Notes                       |
| Sidewalk Segment           | Ward                        |
| Location                   | Zoning                      |
| Ownership                  | School                      |
| Sidewalk Grass Strip       | Priority Zone               |
| Sidewalk Grass Strip Width | ADA Compliance Width        |
| Sidewalk Width             | ADA Compliance Obstructions |
| Sidewalk Material          | ADA Compliance Vertical     |
| Sidewalk Condition         | ADA Compliance Cross Slope  |
| Curb Type                  | ADA Compliance Gratings     |
| Curb Condition             | ADA Compliance Overall Feet |

## *SIGNS DATASETS:*

**Signs** – The Town presently possesses a thorough inventory of signs along with their corresponding attribute information. Upon the preliminary inspection utilizing aerial imagery, the sign datasets demonstrate a commendable quality. However, it is recommended to conduct a field investigation to update the data and ensure comprehensive capture of all signs.

**Please take into account the following additional information to be included in the Sign datasets:**

|                          |                       |
|--------------------------|-----------------------|
| Sign ID                  | Warning Sign Type     |
| Sign Label               | Warning Sign Sub Type |
| Number of Signs On Post  | School Sign Type      |
| Number of Signs          | School Sign Sub Type  |
| Sign Order               | Trail Blazer          |
| Street Name              | Trail Blazer Type     |
| Street Segment Name      | Trail Blazer Size     |
| Sign Type                | Route Sign Type       |
| Sign Sub Type            | Route Sign Sub Type   |
| Regulatory Sign Type     | Speed Limit           |
| Regulatory Sign Sub Type | Sign Color            |

|                  |   |
|------------------|---|
| Sign Size        | Unlisted Sign                           |
| Sign Materials   | Unlisted Sign Code                      |
| Sign Condition   | Retro reflectivity                      |
| Sign Height      | Retro reflectivity Reading              |
| Sign Graffiti    | Notes                                   |
| Obstructed       | MUTCD Compliant Size Condition Mounting |
| Obstruction Type | MUTCD Compliant Size Condition Retro    |
| Post Type        | Street Sign Compliance                  |
| Postcondition    | Nearest House Number                    |
| Stop Line        |   |

### *ROADWAY INFORMATION:*

The Town has provided an Excel spreadsheet containing roadway assessments. The spreadsheet includes information such as the road name, number of sections, length in feet, roadway width in feet, area in square feet, usage, average Pavement Condition Index (PCI), and the weighted average PCI. Currently, the Town lacks a digitized version of its roadway inventory.

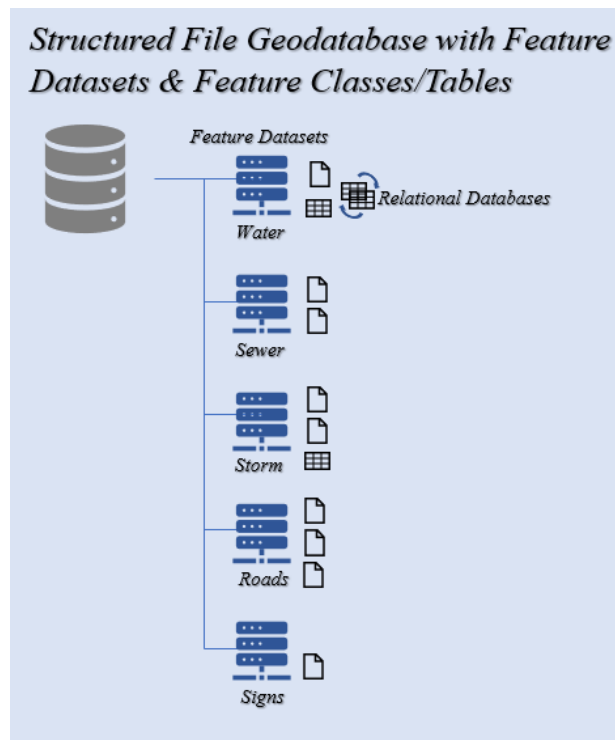
To address this, it is recommended that a roadway inventory and assessment be conducted using an automated approach that calculates the PCI on a segment-by-segment basis. This will enable the Town to develop a comprehensive roadway improvement plan and prioritize its projects accordingly. By implementing this automated approach, the Town will have access to accurate and detailed information, facilitating informed decision-making and efficient management of its roadway infrastructure.

### **GIS DATABASE STRUCTURE AND ARCHITECTURE:**

#### *GIS DATABASE*

The Town is interested in implementing a GIS system that aligns with its requirements. BETA will develop a geospatial database to house the datasets and collaborate with the Town to design a data model encompassing the information needed for field data collection and assessment. Once the database is created and the datasets are migrated from the Town's legacy software, the information will be published to an environment driven by AGOL (ArcGIS Online) using ESRI's cloud hosting services.





The on-premises database will serve as the primary system of record for the Town's water, wastewater, and stormwater datasets. It will be stored on the Town's servers and will act as a backup for the cloud-hosted service. BETA will collaborate with the Town to establish a backup scheme that can be performed upon request (weekly, bi-weekly, etc.) to ensure the safety of the datasets hosted in the cloud. This process will involve downloading the asset information from the cloud and reconciling any differences with the on-premises database. Furthermore, BETA plans to leverage ESRI's comprehensive suite of pre-built ArcGIS Solutions for integration with the Town's overarching GIS Architecture. The implementation of ArcGIS Solutions for Sewer, Stormwater, and Water utilities will assist the Town in managing these assets.

#### ARCHITECTURE

The Town has placed significant emphasis on implementing a robust work order system to effectively monitor field operations, manage assets, and seamlessly track the progress of incoming work orders. As a key objective within the overarching project, the Town aims to utilize the Trimble Unity platform to accomplish this goal. By leveraging this web-based solution, the Town will have the capacity to promptly track work orders and receive real-time updates on asset management, thus streamlining their operations and enhancing efficiency.

#### PLATFORM DEVELOPMENT

BETA will develop an AGOL driven platform which will house the aforementioned asset related datasets in a cloud-based environment. This scalable solution will provide the Town with an easy to use, ESRI driven solution for viewing its water, wastewater, and stormwater related assets. Additionally, through our partnership with EJP, BETA will leverage Trimble Unity's software package which extends ArcGIS online's functionality to include customizable forms and easy to use field data collection tools. These out of the box solutions provide the functionality that the Town seeks to effectively and efficiently conduct asset related assessments, inventories, and updates.

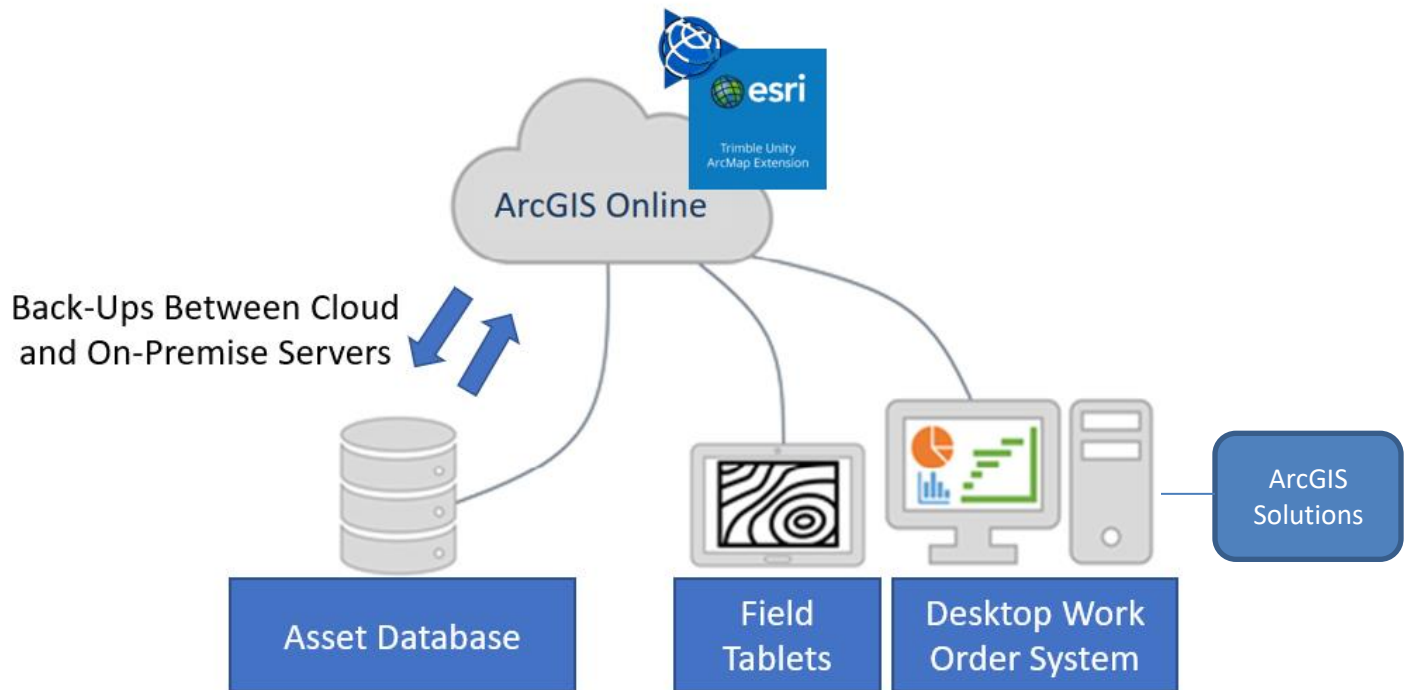
Field Staff will have the ability to view the online web map utilizing Trimble Unity’s mobile app on a tablet. This will allow field staff to view work orders and update asset attribute information as described in the next paragraph.

### WORKORDER SYSTEM

Included in this task is the development of Trimble Unity’s workorder system. The system will allow DPW staff to assign, open, and close work orders at the desktop level. The platform will alert field staff with a list of required work for the day and will also allow them to close work orders as they are completed. This is all driven by AGOL, which provides the DPW department with a map view of work that has been assigned, work that needs to be completed, and work that has been closed out.

### DASHBOARD INTEGRATION

Because the datasets are all housed within the AGOL platform, BETA will develop dashboards to show additional information such as asset condition, location, and other valuable data through content rich widgets. This allows DPW staff to view trends in the data and make well informed decisions about their assets. Additionally, plans based on data driven content can be developed to prioritize which assets need replacement and repairs.



### CUSTOMIZABLE FORMS

BETA and EJP will work with the Town to develop the required forms for field data collection. The forms are highly customizable, and with input from the Town, they can be formatted to make field data collection as efficient as possible. The forms will be created within Trimble Unity’s suite of software and, as previously mentioned, will be available through the tablet app for field staff to utilize.

## *REPORTS AND FIGURES*

Online Reporting capabilities will be made possible by BETA's Portal. The portal will house the Town's reports and maps pertaining to its assets. This online platform also displays critical information about the health of the Town's utility network system. As the datasets are downloaded and backed up from the cloud, new reports will be generated and will become available to the Town for viewing. Maps, reports, and other graphical/spreadsheet-based data will also be presented in PDF format on the Town's portal.

## *ARCGIS ONLINE ACCOUNTS*

BETA has worked with many municipalities throughout New England by providing AGOL based solutions to manage their assets. BETA will work with the Town to establish an ArcGIS Organizational account by purchasing a Creator License on behalf of the town. This will allow to Town to access AGOL's mapping capabilities and will act as the base for the Trimble Unity software. If the Town already utilizes AGOL, BETA can establish a "Group" for the Town within its AGOL environment and can continue to use this service on future projects. This will also eliminate the need for creating a Creator account for the Town as previously mentioned.

## **FIELD WORK (OPTIONS)**

BETA has allocated 40 hours for field work as part of the gap analysis and data restoration efforts for this project. Following the completion of the Gap Analysis review with the Town, BETA will assist the Town in inventorying and assessing assets in the field. To provide the Town with an optimal solution, BETA recommends the following options for field data collection, allowing the Town to choose the option that best suits their needs.

### **Option 1:** *GPS-based Inventory of Sewer, Water, and/or Stormwater Assets*

Based on the findings of the Gap Analysis, BETA will conduct an inventory and field assessment of the aforementioned assets, or a combination thereof, depending on the quantity of assets requiring inventorying within the allocated 40 hours. This may involve collecting additional Outfall information, locating extra gate valves, as well as other assets associated with stormwater, water, or sewer utilities. BETA will collaborate with the Town to determine which assets will be included in the inventory, considering the time allotted. The asset's location and assessment will be carried out using a GPS unit and a field tablet.

### **Option 2:** *Sign Inventory and Assessment Update*

Utilizing the existing sign information, BETA will perform an update to assess the condition of each sign, as well as add or remove any new or existing signs. This information will be integrated into the Town's ArcGIS Online mapping system and will be configured for use with the Trimble Unity software, facilitating work order management. This way, the Town can assign tasks to field workers, who can then proceed with sign repairs as needed. BETA will assess the signs in the Town within the designated 40-hour timeframe. Based on field investigations in similarly sized towns, it is estimated that approximately 500 signs can be assessed within the allocated time. BETA will collaborate with the Town to determine a specific area of interest, enabling focused sign assessments based on traffic counts and other relevant characteristics. A BETA inspector will use a tablet pre-loaded with the Town's sign inventory to perform the assessments, assigning a condition rating of good,

fair, or poor to each sign. The field technician will also note the placement of new signs and the removal of existing signs.

A comprehensive set of existing conditions reports and GIS maps will be submitted, providing detailed information about the general condition of each sign, as mentioned above.

**Option 3: LiDAR-based Pavement Inspection and Assessment**

In the third option, BETA proposes conducting a pavement inspection and assessment using advanced LiDAR technology. Leveraging its partnership with Cyvl.ai (Cyvl), BETA brings the latest in field data capture technology to collect pavement condition information. Autonomous field inspections will be performed using a LiDAR sensor mounted on a vehicle.

During the inspection, the vehicle will travel along each roadway segment in both directions, capturing data through LiDAR technology to create a point cloud. As the vehicle progresses, a 3D digital map will be developed, scanning and recording all roadway assets within a 50-foot radius of the LiDAR sensor. Additionally, images will be captured, georeferenced, and timestamped at regular 20-foot intervals.

Once the data collection for all roads included in the project is complete, Cyvl's proprietary algorithms and AI machine learning technology will be applied to identify various pavement surface distresses, including cracks, potholes, seals, patches, and pavement oxidation. After the data has undergone post-processing, each roadway segment will receive a condition rating of Good, Fair, or Poor. These datasets will be seamlessly integrated into BETA's Pavement Management Dashboard, complemented by the ArcGIS Roadway Management Solution.

By adopting this cutting-edge approach, BETA aims to provide the Town with a comprehensive assessment of pavement conditions, enabling informed decision-making and effective pavement management strategies.

**APPENDIX A: GIS DATA DICTIONARY**

## Geodatabase Documentation

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**Date:** Monday, July 17, 2023

**Time:** 12:27:19 PM

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### Summary Information and Links

[0 Feature Datasets and 47 Feature Classes](#)

No Topology Datasets

No Geometric Networks

No Rasters

No Tables (Object Classes)

No Relationship Classes

[4 Domains](#)

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### Feature Datasets and Child Classes

#### Rasters

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### Workspace-Level Tables and Feature Classes

[BETA\\_stormwater\\_review - Feature Class](#)

[BMP\\_Subwatersheds - Feature Class](#)

[curb\\_stop\\_updated\\_2011 - Feature Class](#)

[DeerViewCemetery - Feature Class](#)

[DeerViewLineData - Feature Class](#)

[DeerviewPointData - Feature Class](#)

[East - Feature Class](#)

[EastGPSpts - Feature Class](#)

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[Index\\_Grid - Feature Class](#)

[Municipal\\_Parcels - Feature Class](#)

[sewer\\_forcemain - Feature Class](#)

[sewer\\_manhole - Feature Class](#)  
[sewer\\_pipe\\_10 - Feature Class](#)  
[sewer\\_pipe\\_12 - Feature Class](#)  
[sewer\\_pipe\\_15 - Feature Class](#)  
[sewer\\_pipe\\_18 - Feature Class](#)  
[sewer\\_pipe\\_20 - Feature Class](#)  
[sewer\\_pipe\\_24 - Feature Class](#)  
[sewer\\_pipe\\_6 - Feature Class](#)  
[sewer\\_pipe\\_8 - Feature Class](#)  
[sewer\\_pumpstation\\_1 - Feature Class](#)  
[SewerServiceArea - Feature Class](#)  
[Surveyed\\_Outfalls - Feature Class](#)  
[T2022\\_Sidewalks\\_Paths - Feature Class](#)  
[Town\\_Boundary - Feature Class](#)  
[Trees\\_2017 - Feature Class](#)  
[UnSurveyed\\_Private\\_Outfalls - Feature Class](#)  
[VT\\_Data\\_E911\\_Trails - Feature Class](#)  
[W\\_GATEVALVE - Feature Class](#)  
[W\\_HYDRANT - Feature Class](#)  
[W\\_METERVAULT - Feature Class](#)  
[W\\_PIPE\\_10 - Feature Class](#)  
[W\\_PIPE\\_12 - Feature Class](#)  
[W\\_PIPE\\_16 - Feature Class](#)  
[W\\_PIPE\\_2 - Feature Class](#)  
[W\\_PIPE\\_20 - Feature Class](#)  
[W\\_PIPE\\_24 - Feature Class](#)  
[W\\_PIPE\\_6 - Feature Class](#)  
[W\\_PIPE\\_8 - Feature Class](#)  
[water\\_valves\\_updated\\_2012 - Feature Class](#)  
[Williston\\_Catch\\_Basins - Feature Class](#)  
[Williston\\_Open\\_System\\_Points - Feature Class](#)  
[Williston\\_Stormlines - Feature Class](#)  
[Williston\\_Swales - Feature Class](#)  
[WillistonSignInventory - Feature Class](#)

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## Relationship Classes

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## Domains

[AnnotationStatus](#)  
[BooleanSymbolValue](#)  
[HorizontalAlignment](#)  
[VerticalAlignment](#)

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### BETA\_stormwater\_review - FeatureClass

**Name** BETA\_stormwater\_review  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** BETA\_stormwater\_review  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** BETA\_stormwater\_review

| Field      | DataType     | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|--------------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| StreetName | String       | 50     | StreetName | StreetName  |        | 0            | true       |           |       |
| Comments   | String       | 150    | Comments   | Comments    |        |              | true       |           |       |
| Item_No    | SmallInteger | 2      | Item_No    | Item_No     |        |              | true       |           |       |

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### BMP\_Subwatersheds - FeatureClass

**Name** BMP\_Subwatersheds  
**ShapeType** Polygon  
**FeatureType** Simple  
**AliasName** BMP\_Subwatersheds  
**HasM** false  
**HasZ** false



**HasAttachments** false

**Description** BMP\_Subwatersheds

| Field        | DataType | Length | AliasName                 | Description  | Domain | DefaultValue | IsNullable | Precision | Scale |
|--------------|----------|--------|---------------------------|--------------|--------|--------------|------------|-----------|-------|
| Id           | Integer  | 4      | Id                        | Id           |        |              | true       |           |       |
| Permit       | String   | 10     | Permit                    | Permit       |        |              | true       |           |       |
| Area         | Double   | 8      | Area                      | Area         |        |              | true       |           |       |
| Area_acres   | Double   | 8      | Area_acres                | Area_acres   |        |              | true       |           |       |
| Permit_num   | String   | 25     | Permit_num                | Permit_num   |        |              | true       |           |       |
| Pre_exist    | String   | 25     | Pre_exist                 | Pre_exist    |        |              | true       |           |       |
| Pond_ID      | String   | 25     | Pond_ID                   | Pond_ID      |        |              | true       |           |       |
| Descriptio   | String   | 50     | Descriptio                | Descriptio   |        |              | true       |           |       |
| Notes        | String   | 50     | Notes                     | Notes        |        |              | true       |           |       |
| Permit_BMP   | String   | 25     | Permit_BMP                | Permit_BMP   |        |              | true       |           |       |
| Act250       | String   | 25     | Act250                    | Act250       |        |              | true       |           |       |
| Imp_acres    | Double   | 8      | Original Impervious Acres | Imp_acres    |        |              | true       |           |       |
| perv_acres   | Single   | 4      | Original Pervious Acres   | perv_acres   |        |              | true       |           |       |
| MS4_Contr    | String   | 50     | MS4_Contr                 | MS4_Contr    |        |              | true       |           |       |
| MS4_Status   | String   | 69     | MS4_Status                | MS4_Status   |        |              | true       |           |       |
| Pond         | String   | 50     | Pond                      | Pond         |        |              | true       |           |       |
| FEA_Notes    | String   | 512    | FEA_Notes                 | FEA_Notes    |        |              | true       |           |       |
| GlobalID     | GlobalID | 38     | GlobalID                  | GlobalID     |        |              | false      |           |       |
| FEA_Imperv   | Double   | 8      | FEA_Imperv                | FEA_Imperv   |        |              | true       |           |       |
| FEA_Pervious | Double   | 8      | FEA_Pervious              | FEA_Pervious |        |              | true       |           |       |

### curb\_stop\_updated\_2011 - FeatureClass

**Name** curb\_stop\_updated\_2011

**ShapeType** Point

**FeatureType** Simple

**AliasName** curb\_stop\_updated\_2011

**HasM** false

**HasZ** false

**HasAttachments** false

**Description** REQUIRED: A brief narrative summary of the data set.

**Tags** REQUIRED: Common-use word or phrase used to describe the subject of the data set.

| Field      | DataType | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|----------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| Name       | String   | 254    | Name       | Name        |        |              | true       |           |       |
| Descriptio | String   | 254    | Descriptio | Descriptio  |        |              | true       |           |       |
| Latitude   | Double   | 8      | Latitude   | Latitude    |        |              | true       |           |       |
| Longitude  | Double   | 8      | Longitude  | Longitude   |        |              | true       |           |       |
| Elevation  | Integer  | 4      | Elevation  | Elevation   |        |              | true       |           |       |
| Altitude   | Integer  | 4      | Altitude   | Altitude    |        |              | true       |           |       |
| Structure  | String   | 10     | Structure  | Structure   |        |              | true       |           |       |

### DeerViewCemetery - FeatureClass

**Name** DeerViewCemetery

**ShapeType** Polygon

**FeatureType** Simple

**AliasName** DeerViewCemetery

**HasM** false

**HasZ** false

**HasAttachments** false

**Description** DeerViewCemetery

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| Name  | String   | 50     | Name      | Name        |        |              | true       |           |       |
| ID    | String   | 10     | ID        | ID          |        |              | true       |           |       |

### DeerViewLineData - FeatureClass

**Name** DeerViewLineData

**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** DeerViewLineData  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** DeerViewLineData

| Field       | DataType | Length | AliasName   | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------------|----------|--------|-------------|-------------|--------|--------------|------------|-----------|-------|
| Cemetery    | String   | 50     | Cemetery    | Cemetery    |        |              | true       |           |       |
| Type        | String   | 25     | Type        | Type        |        |              | true       |           |       |
| Description | String   | 50     | Description | Description |        |              | true       |           |       |
| SHAPE_Leng  | Double   | 8      | SHAPE_Leng  | SHAPE_Leng  |        |              | true       |           |       |

### DeerviewPointData - FeatureClass

**Name** DeerviewPointData  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** DeerviewPointData  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** DeerviewPointData

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| Type  | String   | 50     | Type      | Type        |        |              | true       |           |       |

### East - FeatureClass

**Name** East  
**ShapeType** Polygon  
**FeatureType** Simple

**AliasName** East  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** East

| Field      | DataType | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|----------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| Section_   | String   | 5      | Section_   | Section_    |        |              | true       |           |       |
| Lot        | String   | 10     | Lot        | Lot         |        |              | true       |           |       |
| SqFt       | Integer  | 4      | SqFt       | SqFt        |        |              | true       |           |       |
| Row        | String   | 5      | Row        | Row         |        |              | true       |           |       |
| Column_    | String   | 5      | Column_    | Column_     |        |              | true       |           |       |
| Type       | String   | 20     | Type       | Type        |        |              | true       |           |       |
| SHAPE_Leng | Double   | 8      | SHAPE_Leng | SHAPE_Leng  |        |              | true       |           |       |

### EastGPSpts - FeatureClass

**Name** EastGPSpts  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** EastGPSpts  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** EastGPSpts

| Field      | DataType | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|----------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| objectID   | Double   | 8      | objectID   | objectID    |        |              | true       |           |       |
| Header     | String   | 254    | Header     | Header      |        |              | true       |           |       |
| Name       | String   | 254    | Name       | Name        |        |              | true       |           |       |
| Descriptio | String   | 254    | Descriptio | Descriptio  |        |              | true       |           |       |
| Type       | String   | 254    | Type       | Type        |        |              | true       |           |       |
| Position_  | String   | 254    | Position_  | Position_   |        |              | true       |           |       |

|          |        |     |          |          |  |  |      |  |  |
|----------|--------|-----|----------|----------|--|--|------|--|--|
| Altitude | String | 254 | Altitude | Altitude |  |  | true |  |  |
| Symbol   | String | 254 | Symbol   | Symbol   |  |  | true |  |  |
| Xold     | String | 254 | Xold     | Xold     |  |  | true |  |  |
| Yold     | String | 254 | Yold     | Yold     |  |  | true |  |  |
| X        | Double | 8   | X        | X        |  |  | true |  |  |
| Y        | Double | 8   | Y        | Y        |  |  | true |  |  |

## facilities - FeatureClass

**Name** facilities

**ShapeType** Point

**FeatureType** Simple

**AliasName** facilities

**HasM** false

**HasZ** false

**HasAttachments** false

**Description** Community Facilities of Chittenden County. These include fire, police, library, town offices, museums, etc.

**Tags** facilities

| Field      | Data Type    | Length | AliasName  | Description              | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|--------------|--------|------------|--------------------------|--------|--------------|------------|-----------|-------|
| AREA       | Single       | 4      | AREA       | AREA                     |        |              | true       |           |       |
| PERIMETER  | Single       | 4      | PERIMETER  | Feature geometry.        |        |              | true       |           |       |
| COMPTS_00_ | Integer      | 4      | COMPTS_00_ | COMPTS_00_               |        |              | true       |           |       |
| COMPTS_001 | Integer      | 4      | COMPTS_001 | COMPTS_001               |        |              | true       |           |       |
| SITENO     | Integer      | 4      | SITENO     | SITENO                   |        |              | true       |           |       |
| NAME       | String       | 60     | NAME       | Local Name of site       |        |              | true       |           |       |
| TYPE       | String       | 12     | TYPE       | TYPE                     |        |              | true       |           |       |
| ASYMBOL    | SmallInteger | 2      | ASYMBOL    | ASYMBOL                  |        |              | true       |           |       |
| ATEXT      | String       | 1      | ATEXT      | ATEXT                    |        |              | true       |           |       |
| TOWN       | SmallInteger | 2      | TOWN       | Town point is located in |        |              | true       |           |       |
| POLYGONID  | Integer      | 4      | POLYGONID  | POLYGONID                |        |              | true       |           |       |

|       |        |   |       |                          |  |  |      |  |  |
|-------|--------|---|-------|--------------------------|--|--|------|--|--|
| SCALE | Single | 4 | SCALE | SCALE                    |  |  | true |  |  |
| ANGLE | Single | 4 | ANGLE | Internal feature number. |  |  | true |  |  |

### Fence\_Line - FeatureClass

**Name** Fence\_Line  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** Fence\_Line  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** Fence\_Line

| Field      | DataType | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|----------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| Type       | String   | 10     | Type       | Type        |        |              | true       |           |       |
| SHAPE_Leng | Double   | 8      | SHAPE_Leng | SHAPE_Leng  |        |              | true       |           |       |

### Index\_Grid - FeatureClass

**Name** Index\_Grid  
**ShapeType** Polygon  
**FeatureType** Simple  
**AliasName** Index\_Grid  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** Index\_Grid

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

### Municipal\_Parcels - FeatureClass

**Name** Municipal\_Parcels  
**ShapeType** Polygon  
**FeatureType** Simple  
**AliasName** Municipal\_Parcels  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** Municipal\_Parcels

| Field      | DataType     | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|--------------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| SPAN       | String       | 13     | SPAN       | SPAN        |        |              | true       |           |       |
| GLIST_SPAN | String       | 13     | GLIST_SPAN | GLIST_SPAN  |        |              | true       |           |       |
| MAPID      | String       | 41     | MAPID      | MAPID       |        |              | true       |           |       |
| PARCID     | String       | 23     | PARCID     | PARCID      |        |              | true       |           |       |
| PROPTYPE   | String       | 9      | PROPTYPE   | PROPTYPE    |        |              | true       |           |       |
| YEAR       | SmallInteger | 2      | YEAR       | YEAR        |        |              | true       |           |       |
| GLYEAR     | SmallInteger | 2      | GLYEAR     | GLYEAR      |        |              | true       |           |       |
| TOWN       | String       | 18     | TOWN       | TOWN        |        |              | true       |           |       |
| TNAME      | String       | 18     | TNAME      | TNAME       |        |              | true       |           |       |
| SOURCENAME | String       | 80     | SOURCENAME | SOURCENAME  |        |              | true       |           |       |
| SOURCETYPE | String       | 19     | SOURCETYPE | SOURCETYPE  |        |              | true       |           |       |
| SOURCEDATE | String       | 8      | SOURCEDATE | SOURCEDATE  |        |              | true       |           |       |
| EDITMETHOD | String       | 20     | EDITMETHOD | EDITMETHOD  |        |              | true       |           |       |
| EDITOR     | String       | 32     | EDITOR     | EDITOR      |        |              | true       |           |       |
| EDITDATE   | String       | 8      | EDITDATE   | EDITDATE    |        |              | true       |           |       |
| MATCHSTAT  | String       | 9      | MATCHSTAT  | MATCHSTAT   |        |              | true       |           |       |
| EDITNOTE   | String       | 187    | EDITNOTE   | EDITNOTE    |        |              | true       |           |       |
| OWNER1     | String       | 40     | OWNER1     | OWNER1      |        |              | true       |           |       |
| OWNER2     | String       | 40     | OWNER2     | OWNER2      |        |              | true       |           |       |
| ADDRGL1    | String       | 40     | ADDRGL1    | ADDRGL1     |        |              | true       |           |       |
| ADDRGL2    | String       | 40     | ADDRGL2    | ADDRGL2     |        |              | true       |           |       |
| CITYGL     | String       | 25     | CITYGL     | CITYGL      |        |              | true       |           |       |
| STGL       | String       | 10     | STGL       | STGL        |        |              | true       |           |       |

|                |         |     |                |                |  |  |      |  |  |
|----------------|---------|-----|----------------|----------------|--|--|------|--|--|
| ZIPGL          | String  | 11  | ZIPGL          | ZIPGL          |  |  | true |  |  |
| DESCPROP       | String  | 40  | DESCPROP       | DESCPROP       |  |  | true |  |  |
| LOCAPROP       | String  | 40  | LOCAPROP       | LOCAPROP       |  |  | true |  |  |
| CAT            | String  | 15  | CAT            | CAT            |  |  | true |  |  |
| RESCODE        | String  | 2   | RESCODE        | RESCODE        |  |  | true |  |  |
| ACRESGL        | Double  | 8   | ACRESGL        | ACRESGL        |  |  | true |  |  |
| REAL_FLV       | Integer | 4   | REAL_FLV       | REAL_FLV       |  |  | true |  |  |
| HSTED_FLV      | Integer | 4   | HSTED_FLV      | HSTED_FLV      |  |  | true |  |  |
| NRES_FLV       | Integer | 4   | NRES_FLV       | NRES_FLV       |  |  | true |  |  |
| LAND_LV        | Integer | 4   | LAND_LV        | LAND_LV        |  |  | true |  |  |
| IMPRV_LV       | Integer | 4   | IMPRV_LV       | IMPRV_LV       |  |  | true |  |  |
| EQUIPVAL       | Integer | 4   | EQUIPVAL       | EQUIPVAL       |  |  | true |  |  |
| EQUIPCODE      | String  | 1   | EQUIPCODE      | EQUIPCODE      |  |  | true |  |  |
| INVENVAL       | Integer | 4   | INVENVAL       | INVENVAL       |  |  | true |  |  |
| HSDECL         | String  | 1   | HSDECL         | HSDECL         |  |  | true |  |  |
| HSITEVAL       | Integer | 4   | HSITEVAL       | HSITEVAL       |  |  | true |  |  |
| VETEXAMT       | Integer | 4   | VETEXAMT       | VETEXAMT       |  |  | true |  |  |
| EXPDESC        | String  | 31  | EXPDESC        | EXPDESC        |  |  | true |  |  |
| ENDDATE        | String  | 8   | ENDDATE        | ENDDATE        |  |  | true |  |  |
| STATUTE        | String  | 16  | STATUTE        | STATUTE        |  |  | true |  |  |
| EXAMT_HS       | Integer | 4   | EXAMT_HS       | EXAMT_HS       |  |  | true |  |  |
| EXAMT_NR       | Integer | 4   | EXAMT_NR       | EXAMT_NR       |  |  | true |  |  |
| UVREDUC_HS     | Integer | 4   | UVREDUC_HS     | UVREDUC_HS     |  |  | true |  |  |
| UVREDUC_NR     | Integer | 4   | UVREDUC_NR     | UVREDUC_NR     |  |  | true |  |  |
| GLVAL_HS       | Double  | 8   | GLVAL_HS       | GLVAL_HS       |  |  | true |  |  |
| GLVAL_NR       | Double  | 8   | GLVAL_NR       | GLVAL_NR       |  |  | true |  |  |
| CRHOUSPCT      | Double  | 8   | CRHOUSPCT      | CRHOUSPCT      |  |  | true |  |  |
| MUNGL1PCT      | Double  | 8   | MUNGL1PCT      | MUNGL1PCT      |  |  | true |  |  |
| AOEGL_HS       | Double  | 8   | AOEGL_HS       | AOEGL_HS       |  |  | true |  |  |
| AOEGL_NR       | Double  | 8   | AOEGL_NR       | AOEGL_NR       |  |  | true |  |  |
| E911ADDR       | String  | 43  | E911ADDR       | E911ADDR       |  |  | true |  |  |
| SHAPE_Leng     | Double  | 8   | SHAPE_Leng     | SHAPE_Leng     |  |  | true |  |  |
| Town_Ownership | String  | 255 | Town_Ownership | Town_Ownership |  |  | true |  |  |



|          |          |     |          |          |  |  |       |  |  |
|----------|----------|-----|----------|----------|--|--|-------|--|--|
| Surveyed | String   | 255 | Surveyed | Surveyed |  |  | true  |  |  |
| GlobalID | GlobalID | 38  | GlobalID | GlobalID |  |  | false |  |  |

### sewer\_forcemain - FeatureClass

**Name** sewer\_forcemain  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** sewer\_forcemain  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** sewer\_forcemain

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

### sewer\_manhole - FeatureClass

**Name** sewer\_manhole  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** sewer\_manhole  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** sewer\_manhole

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

### sewer\_pipe\_10 - FeatureClass

**Name** sewer\_pipe\_10  
**ShapeType** Polyline

**FeatureType** Simple  
**AliasName** sewer\_pipe\_10  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** sewer\_pipe\_10

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

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### sewer\_pipe\_12 - FeatureClass

**Name** sewer\_pipe\_12  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** sewer\_pipe\_12  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** sewer\_pipe\_12

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

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### sewer\_pipe\_15 - FeatureClass

**Name** sewer\_pipe\_15  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** sewer\_pipe\_15  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** sewer\_pipe\_15

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

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### sewer\_pipe\_18 - FeatureClass

**Name** sewer\_pipe\_18  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** sewer\_pipe\_18  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** sewer\_pipe\_18

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

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### sewer\_pipe\_20 - FeatureClass

**Name** sewer\_pipe\_20  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** sewer\_pipe\_20  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** sewer\_pipe\_20

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

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### sewer\_pipe\_24 - FeatureClass

**Name** sewer\_pipe\_24  
**ShapeType** Polyline  
**FeatureType** Simple

**AliasName** sewer\_pipe\_24  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** sewer\_pipe\_24

| <b>Field</b> | <b>DataType</b> | <b>Length</b> | <b>AliasName</b> | <b>Description</b> | <b>Domain</b> | <b>DefaultValue</b> | <b>IsNullable</b> | <b>Precision</b> | <b>Scale</b> |
|--------------|-----------------|---------------|------------------|--------------------|---------------|---------------------|-------------------|------------------|--------------|
|--------------|-----------------|---------------|------------------|--------------------|---------------|---------------------|-------------------|------------------|--------------|

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### sewer\_pipe\_6 - FeatureClass

**Name** sewer\_pipe\_6  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** sewer\_pipe\_6  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** sewer\_pipe\_6

| <b>Field</b> | <b>DataType</b> | <b>Length</b> | <b>AliasName</b> | <b>Description</b> | <b>Domain</b> | <b>DefaultValue</b> | <b>IsNullable</b> | <b>Precision</b> | <b>Scale</b> |
|--------------|-----------------|---------------|------------------|--------------------|---------------|---------------------|-------------------|------------------|--------------|
|--------------|-----------------|---------------|------------------|--------------------|---------------|---------------------|-------------------|------------------|--------------|

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### sewer\_pipe\_8 - FeatureClass

**Name** sewer\_pipe\_8  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** sewer\_pipe\_8  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** sewer\_pipe\_8

| <b>Field</b> | <b>DataType</b> | <b>Length</b> | <b>AliasName</b> | <b>Description</b> | <b>Domain</b> | <b>DefaultValue</b> | <b>IsNullable</b> | <b>Precision</b> | <b>Scale</b> |
|--------------|-----------------|---------------|------------------|--------------------|---------------|---------------------|-------------------|------------------|--------------|
|--------------|-----------------|---------------|------------------|--------------------|---------------|---------------------|-------------------|------------------|--------------|

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## sewer\_pumpstation\_\_1\_ - FeatureClass

**Name** sewer\_pumpstation\_\_1\_  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** sewer\_pumpstation\_\_1\_  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** sewer\_pumpstation\_\_1\_

| Field      | DataType | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|----------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| Pump_Sta   | String   | 50     | Pump_Sta   | Pump_Sta    |        |              | true       |           |       |
| STA_NUM    | Integer  | 4      | STA_NUM    | STA_NUM     |        |              | true       |           |       |
| Town_Priva | String   | 50     | Town_Priva | Town_Priva  |        |              | true       |           |       |

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## SewerServiceArea - FeatureClass

**Name** SewerServiceArea  
**ShapeType** Polygon  
**FeatureType** Simple  
**AliasName** SewerServiceArea  
**HasM** false  
**HasZ** false  
**HasAttachments** false

**Description** REQUIRED: A brief narrative summary of the data set.

**Tags** REQUIRED: Common-use word or phrase used to describe the subject of the data set.

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| Id    | Integer  | 4      | Id        | Id          |        |              | true       |           |       |

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## Surveyed\_Outfalls - FeatureClass

**Name** Surveyed\_Outfalls  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** Surveyed\_Outfalls  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** Surveyed\_Outfalls

| Field                   | DataType | Length | AliasName  | Description             | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------------------------|----------|--------|--|-------------------------|--------|--------------|------------|-----------|-------|
| globalid                | GlobalID | 38     | GlobalID   | globalid                |        |              | false      |           |       |
| Outfall_ID              | String   | 255    | Outfall ID   | Outfall_ID              |        |              | true       |           |       |
| Survey_Type             | String   | 255    | Initial vs. Resurvey   | Survey_Type             |        |              | true       |           |       |
| GIS_Notes               | String   | 255    | Existing Notes:  | GIS_Notes               |        |              | true       |           |       |
| Diameter                | Double   | 8      | Culvert Diameter (inches)                                    | Diameter                |        |              | true       |           |       |
| Access_Physical         | String   | 255    | Ease of Access:  | Access_Physical         |        |              | true       |           |       |
| Pipe_Material           | String   | 255    | Pipe Material  | Pipe_Material           |        |              | true       |           |       |
| Pipe_Condition          | String   | 255    | Pipe Condition   | Pipe_Condition          |        |              | true       |           |       |
| Condition_Notes         | String   | 255    | Pipe Condition Notes (Representative?)                       | Condition_Notes         |        |              | true       |           |       |
| Structural_Failure_Risk | String   | 255    | Risk of Structural (Outlet/Storm Drain and Headwall) Failure | Structural_Failure_Risk |        |              | true       |           |       |
| Sediment_Level          | String   | 255    | Depth of Sediment Fill Relative to Pipe Diameter:            | Sediment_Level          |        |              | true       |           |       |
| Headwall_Material       | String   | 255    | Headwall Material  | Headwall_Material       |        |              | true       |           |       |
| Headwall_Condition      | String   | 255    | Headwall Condition   | Headwall_Condition      |        |              | true       |           |       |
| Banks_Condition         | String   | 255    | Bank Condition (Conveyance                                   | Banks_Condition         |        |              | true       |           |       |

|                  |        |     |  |                  |  |  |      |  |  |
|------------------|--------|-----|--|------------------|--|--|------|--|--|
|                  |        |     | Channel)   |                  |  |  |      |  |  |
| Outlet_Erosion   | String | 255 | Outlet Erosion Severity  | Outlet_Erosion   |  |  | true |  |  |
| Erosion_Risk     | String | 255 | Risk of Erosion (Downstream Conveyance or Emankment at Outlet) | Erosion_Risk     |  |  | true |  |  |
| Erosion_Presence | String | 255 | Is there measureable erosion related to this outfall?          | Erosion_Presence |  |  | true |  |  |
| Length_eros      | Double | 8   | Total Erosion Length (ft)                                      | Length_eros      |  |  | true |  |  |
| Width_erosion    | Double | 8   | Avg Width Erosion (ft)   | Width_erosion    |  |  | true |  |  |
| Depth_eros       | Double | 8   | Avg Depth Erosion (ft)   | Depth_eros       |  |  | true |  |  |
| US_eros          | String | 255 | Notes on Upstream Erosion                                      | US_eros          |  |  | true |  |  |
| DS_eros          | String | 255 | Notes on Downstream Erosion                                    | DS_eros          |  |  | true |  |  |
| Pool_Condition   | String | 255 | Plunge Pool Condition  | Pool_Condition   |  |  | true |  |  |
| Treatment        | String | 255 | Treatment Needed   | Treatment        |  |  | true |  |  |
| BMP              | String | 255 | BMP to Reduce Upslope Volume                                   | BMP              |  |  | true |  |  |
| Notes            | String | 255 | Other Notes:   | Notes            |  |  | true |  |  |
| CreationDate     | Date   | 8   | CreationDate   | CreationDate     |  |  | true |  |  |
| Creator          | String | 128 | Creator  | Creator          |  |  | true |  |  |
| EditDate         | Date   | 8   | EditDate   | EditDate         |  |  | true |  |  |
| Editor           | String | 128 | Editor   | Editor           |  |  | true |  |  |

**T2022\_Sidewalks\_Paths - FeatureClass**

**Name** T2022\_Sidewalks\_Paths  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** T2022\_Sidewalks\_Paths  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** T2022\_Sidewalks\_Paths

| Field      | DataType | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|----------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| ID         | Integer  | 4      | ID         | ID          |        |              | true       |           |       |
| MATERIAL   | String   | 12     | MATERIAL   | MATERIAL    |        |              | true       |           |       |
| WIDTH      | Integer  | 4      | WIDTH      | WIDTH       |        |              | true       |           |       |
| LOCATION_A | String   | 20     | LOCATION_A | LOCATION_A  |        |              | true       |           |       |
| LOCATION_B | String   | 30     | LOCATION_B | LOCATION_B  |        |              | true       |           |       |
| TYPE       | String   | 14     | TYPE       | TYPE        |        |              | true       |           |       |
| LENGTH     | Integer  | 4      | LENGTH     | LENGTH      |        |              | true       |           |       |
| YEAR       | String   | 20     | YEAR       | YEAR        |        |              | true       |           |       |

### Town\_Boundary - FeatureClass

**Name** Town\_Boundary  
**ShapeType** Polygon  
**FeatureType** Simple  
**AliasName** Town\_Boundary  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** Town\_Boundary

| Field    | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|----------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| FIPS6    | Integer  | 4      | FIPS6     | FIPS6       |        |              | true       |           |       |
| TOWNNAME | String   | 18     | TOWNNAME  | TOWNNAME    |        |              | true       |           |       |



|            |              |    |            |            |  |  |      |  |  |
|------------|--------------|----|------------|------------|--|--|------|--|--|
| TOWNNAMEMC | String       | 18 | TOWNNAMEMC | TOWNNAMEMC |  |  | true |  |  |
| CNTY       | SmallInteger | 2  | CNTY       | CNTY       |  |  | true |  |  |
| TOWNGEOID  | String       | 10 | TOWNGEOID  | TOWNGEOID  |  |  | true |  |  |
| SHAPE_Leng | Double       | 8  | SHAPE_Leng | SHAPE_Leng |  |  | true |  |  |

## Trees\_2017 - FeatureClass

**Name** Trees\_2017  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** Trees\_2017  
**HasM** true  
**HasZ** true  
**HasAttachments** false  
**Description** Trees\_2017

| Field      | Data Type | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|-----------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| FACILITYID | String    | 50     | FACILITYID | FACILITYID  |        |              | true       |           |       |
| NAME       | String    | 254    | NAME       | NAME        |        |              | true       |           |       |
| GENUS      | String    | 50     | GENUS      | GENUS       |        |              | true       |           |       |
| SPECIES    | String    | 50     | SPECIES    | SPECIES     |        |              | true       |           |       |
| TREEAGE    | Integer   | 4      | TREEAGE    | TREEAGE     |        |              | true       |           |       |
| DIAMETER   | Double    | 8      | DIAMETER   | DIAMETER    |        |              | true       |           |       |
| HEIGHT     | Double    | 8      | HEIGHT     | HEIGHT      |        |              | true       |           |       |
| TRUNKHEIGH | Double    | 8      | TRUNKHEIGH | TRUNKHEIGH  |        |              | true       |           |       |
| TRUNKDIAM  | Double    | 8      | TRUNKDIAM  | TRUNKDIAM   |        |              | true       |           |       |
| CANOPYSHP  | String    | 20     | CANOPYSHP  | CANOPYSHP   |        |              | true       |           |       |
| WIRES      | String    | 5      | WIRES      | WIRES       |        |              | true       |           |       |
| INSTALLDAT | Date      | 8      | INSTALLDAT | INSTALLDAT  |        |              | true       |           |       |
| CONDITION  | String    | 50     | CONDITION  | CONDITION   |        |              | true       |           |       |
| OWNEDBY    | Integer   | 4      | OWNEDBY    | OWNEDBY     |        |              | true       |           |       |
| MAINTBY    | Integer   | 4      | MAINTBY    | MAINTBY     |        |              | true       |           |       |
| GlobalID   | String    | 38     | GlobalID   | GlobalID    |        |              | true       |           |       |

|            |        |    |            |            |  |  |      |  |  |
|------------|--------|----|------------|------------|--|--|------|--|--|
| CreationDa | Date   | 8  | CreationDa | CreationDa |  |  | true |  |  |
| Creator    | String | 50 | Creator    | Creator    |  |  | true |  |  |
| EditDate   | Date   | 8  | EditDate   | EditDate   |  |  | true |  |  |
| Editor     | String | 50 | Editor     | Editor     |  |  | true |  |  |

### UnSurveyed\_Private\_Outfalls - FeatureClass

**Name** UnSurveyed\_Private\_Outfalls  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** UnSurveyed\_Private\_Outfalls  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** UnSurveyed\_Private\_Outfalls

| Field      | Data Type | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|-----------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| Municipali | String    | 50     | Municipali | Municipali  |        |              | true       |           |       |
| OutfallID  | Integer   | 4      | OutfallID  | OutfallID   |        |              | true       |           |       |
| OutfallNam | String    | 20     | OutfallNam | OutfallNam  |        |              | true       |           |       |
| HydroConne | String    | 50     | HydroConne | HydroConne  |        |              | true       |           |       |
| Latitude   | Single    | 4      | Latitude   | Latitude    |        |              | true       |           |       |
| Longitude  | Single    | 4      | Longitude  | Longitude   |        |              | true       |           |       |
| AssessDate | Date      | 8      | AssessDate | AssessDate  |        |              | true       |           |       |
| Assessor   | String    | 50     | Assessor   | Assessor    |        |              | true       |           |       |
| Organizati | String    | 100    | Organizati | Organizati  |        |              | true       |           |       |
| ErosionVol | Single    | 4      | ErosionVol | ErosionVol  |        |              | true       |           |       |
| ErosionLen | Single    | 4      | ErosionLen | ErosionLen  |        |              | true       |           |       |
| ErosionWid | Single    | 4      | ErosionWid | ErosionWid  |        |              | true       |           |       |
| ErosionDep | Single    | 4      | ErosionDep | ErosionDep  |        |              | true       |           |       |
| Slope      | Single    | 4      | Slope      | Slope       |        |              | true       |           |       |
| DirectToWa | String    | 50     | DirectToWa | DirectToWa  |        |              | true       |           |       |
| AssessNote | String    | 200    | AssessNote | AssessNote  |        |              | true       |           |       |

|            |          |     |            |            |  |  |       |  |  |
|------------|----------|-----|------------|------------|--|--|-------|--|--|
| CulvertDia | Single   | 4   | CulvertDia | CulvertDia |  |  | true  |  |  |
| OutletID   | String   | 10  | OutletID   | OutletID   |  |  | true  |  |  |
| DrainErosi | String   | 254 | DrainErosi | DrainErosi |  |  | true  |  |  |
| AssessReas | String   | 254 | AssessReas | AssessReas |  |  | true  |  |  |
| RecTreatme | String   | 254 | RecTreatme | RecTreatme |  |  | true  |  |  |
| Standards  | String   | 254 | Standards  | Standards  |  |  | true  |  |  |
| GlobalID   | String   | 38  | GlobalID   | GlobalID   |  |  | true  |  |  |
| GlobalID_2 | GlobalID | 38  | GlobalID_2 | GlobalID_2 |  |  | false |  |  |

### VT\_Data\_\_E911\_Trails - FeatureClass

**Name** VT\_Data\_\_E911\_Trails  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** VT\_Data\_\_E911\_Trails  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** VT\_Data\_\_E911\_Trails

| Field      | Data Type | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|-----------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| TRAILNAME  | String    | 80     | TRAILNAME  | TRAILNAME   |        |              | true       |           |       |
| TRAILTYPE  | String    | 80     | TRAILTYPE  | TRAILTYPE   |        |              | true       |           |       |
| ARCMILES   | String    | 80     | ARCMILES   | ARCMILES    |        |              | true       |           |       |
| SOURCE     | String    | 80     | SOURCE     | SOURCE      |        |              | true       |           |       |
| TOWNNAME   | String    | 80     | TOWNNAME   | TOWNNAME    |        |              | true       |           |       |
| FIPS6      | Integer   | 4      | FIPS6      | FIPS6       |        |              | true       |           |       |
| UPDATESOUR | String    | 80     | UPDATESOUR | UPDATESOUR  |        |              | true       |           |       |
| UPDATEDATE | String    | 80     | UPDATEDATE | UPDATEDATE  |        |              | true       |           |       |
| ACTUALMILE | String    | 80     | ACTUALMILE | ACTUALMILE  |        |              | true       |           |       |
| GlobalID   | String    | 80     | GlobalID   | GlobalID    |        |              | true       |           |       |
| COUNTY     | String    | 80     | COUNTY     | COUNTY      |        |              | true       |           |       |
| STATE      | String    | 80     | STATE      | STATE       |        |              | true       |           |       |

|              |        |    |              |              |  |  |      |  |  |
|--------------|--------|----|--------------|--------------|--|--|------|--|--|
| TRAILMANAG   | String | 80 | TRAILMANAG   | TRAILMANAG   |  |  | true |  |  |
| ShapeSTLen   | Double | 8  | ShapeSTLen   | ShapeSTLen   |  |  | true |  |  |
| TRAILRATIN   | String | 80 | TRAILRATIN   | TRAILRATIN   |  |  | true |  |  |
| SURFACE      | String | 80 | SURFACE      | SURFACE      |  |  | true |  |  |
| TRAILSYSYSTE | String | 80 | TRAILSYSYSTE | TRAILSYSYSTE |  |  | true |  |  |
| VISIBLE      | String | 80 | VISIBLE      | VISIBLE      |  |  | true |  |  |

### W\_GATEVALVE - FeatureClass

**Name** W\_GATEVALVE  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** W\_GATEVALVE  
**HasM** true  
**HasZ** true  
**HasAttachments** false  
**Description** W\_GATEVALVE

| Field | Data Type | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|-----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| FID_1 | Double    | 8      | FID_1     | FID_1       |        |              | true       |           |       |

### W\_HYDRANT - FeatureClass

**Name** W\_HYDRANT  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** W\_HYDRANT  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** W\_HYDRANT

| Field | Data Type | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|-----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|-----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

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## W\_METERVAULT - FeatureClass

**Name** W\_METERVAULT  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** W\_METERVAULT  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** W\_METERVAULT

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| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

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## W\_PIPE\_10 - FeatureClass

**Name** W\_PIPE\_10  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** W\_PIPE\_10  
**HasM** true  
**HasZ** true  
**HasAttachments** false  
**Description** W\_PIPE\_10

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| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| FID_1 | Double   | 8      | FID_1     | FID_1       |        |              | true       |           |       |

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## W\_PIPE\_12 - FeatureClass

**Name** W\_PIPE\_12  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** W\_PIPE\_12

**HasM** true  
**HasZ** true  
**HasAttachments** false  
**Description** W\_PIPE\_12

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| FID_1 | Double   | 8      | FID_1     | FID_1       |        |              | true       |           |       |

---

### W\_PIPE\_16 - FeatureClass

**Name** W\_PIPE\_16  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** W\_PIPE\_16  
**HasM** true  
**HasZ** true  
**HasAttachments** false  
**Description** W\_PIPE\_16

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| FID_1 | Double   | 8      | FID_1     | FID_1       |        |              | true       |           |       |

---

### W\_PIPE\_2 - FeatureClass

**Name** W\_PIPE\_2  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** W\_PIPE\_2  
**HasM** true  
**HasZ** true  
**HasAttachments** false  
**Description** W\_PIPE\_2

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

### W\_PIPE\_20 - FeatureClass

**Name** W\_PIPE\_20  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** W\_PIPE\_20  
**HasM** true  
**HasZ** true  
**HasAttachments** false  
**Description** W\_PIPE\_20

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| FID_1 | Double   | 8      | FID_1     | FID_1       |        |              | true       |           |       |

### W\_PIPE\_24 - FeatureClass

**Name** W\_PIPE\_24  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** W\_PIPE\_24  
**HasM** true  
**HasZ** true  
**HasAttachments** false  
**Description** W\_PIPE\_24

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| FID_1 | Double   | 8      | FID_1     | FID_1       |        |              | true       |           |       |

### W\_PIPE\_6 - FeatureClass

**Name** W\_PIPE\_6

**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** W\_PIPE\_6  
**HasM** true  
**HasZ** true  
**HasAttachments** false  
**Description** W\_PIPE\_6

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| FID_1 | Double   | 8      | FID_1     | FID_1       |        |              | true       |           |       |

### W\_PIPE\_8 - FeatureClass

**Name** W\_PIPE\_8  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** W\_PIPE\_8  
**HasM** true  
**HasZ** true  
**HasAttachments** false  
**Description** W\_PIPE\_8

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| FID_1 | Double   | 8      | FID_1     | FID_1       |        |              | true       |           |       |

### water\_valves\_updated\_2012 - FeatureClass

**Name** water\_valves\_updated\_2012  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** water\_valves\_updated\_2012  
**HasM** false  
**HasZ** false



**HasAttachments** false

**Description** REQUIRED: A brief narrative summary of the data set.

**Tags** REQUIRED: Common-use word or phrase used to describe the subject of the data set.

| Field      | DataType | Length | AliasName  | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|------------|----------|--------|------------|-------------|--------|--------------|------------|-----------|-------|
| Name       | String   | 254    | Name       | Name        |        |              | true       |           |       |
| Descriptio | String   | 254    | Descriptio | Descriptio  |        |              | true       |           |       |
| Latitude   | Double   | 8      | Latitude   | Latitude    |        |              | true       |           |       |
| Longitude  | Double   | 8      | Longitude  | Longitude   |        |              | true       |           |       |
| Elevation  | Integer  | 4      | Elevation  | Elevation   |        |              | true       |           |       |
| Structure  | String   | 10     | Structure  | Structure   |        |              | true       |           |       |

### Williston\_Catch\_Basins - FeatureClass

**Name** Williston\_Catch\_Basins

**ShapeType** Point

**FeatureType** Simple

**AliasName** Williston\_Catch\_Basins

**HasM** false

**HasZ** false

**HasAttachments** false

**Description** Williston\_Catch\_Basins

| Field       | DataType     | Length | AliasName   | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------------|--------------|--------|-------------|-------------|--------|--------------|------------|-----------|-------|
| GlobalID    | GlobalID     | 38     | GlobalID    | GlobalID    |        |              | false      |           |       |
| CB_ID       | SmallInteger | 2      | CB_ID       | CB_ID       |        |              | true       |           |       |
| Owner       | String       | 15     | Owner       | Owner       |        |              | true       |           |       |
| CB_ID_CHAR  | String       | 30     | CB_ID_CHAR  | CB_ID_CHAR  |        |              | true       |           |       |
| COMMENT     | String       | 50     | COMMENT     | COMMENT     |        |              | true       |           |       |
| Updated     | String       | 1      | Updated     | Updated     |        |              | true       |           |       |
| Field_Check | String       | 1      | Field_Check | Field_Check |        |              | true       |           |       |
| Outfall_ID  | String       | 255    | Outfall_ID  | Outfall_ID  |        |              | true       |           |       |

## Williston\_Open\_System\_Points - FeatureClass

**Name** Williston\_Open\_System\_Points  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** Williston\_Open\_System\_Points  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** Williston\_Open\_System\_Points

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| Type  | String   | 255    | Type      | Type        |        |              | true       |           |       |
| Notes | String   | 511    | Notes     | Notes       |        |              | true       |           |       |

## Williston\_Stormlines - FeatureClass

**Name** Williston\_Stormlines  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** Williston\_Stormlines  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** Williston\_Stormlines

| Field       | DataType     | Length | AliasName   | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------------|--------------|--------|-------------|-------------|--------|--------------|------------|-----------|-------|
| DIR_OF_FLO  | String       | 15     | DIR_OF_FLO  | DIR_OF_FLO  |        |              | true       |           |       |
| Type        | String       | 5      | Type        | Type        |        |              | true       |           |       |
| Diameter    | SmallInteger | 2      | Diameter    | Diameter    |        |              | true       |           |       |
| COMMENT     | String       | 50     | COMMENT     | COMMENT     |        |              | true       |           |       |
| Updated     | String       | 1      | Updated     | Updated     |        |              | true       |           |       |
| Field_Check | String       | 1      | Field_Check | Field_Check |        |              | true       |           |       |
| GlobalID    | GlobalID     | 38     | GlobalID    | GlobalID    |        |              | false      |           |       |

|            |        |     |            |            |  |  |      |  |  |
|------------|--------|-----|------------|------------|--|--|------|--|--|
| Outfall_ID | String | 255 | Outfall_ID | Outfall_ID |  |  | true |  |  |
|------------|--------|-----|------------|------------|--|--|------|--|--|

### Williston\_Swales - FeatureClass

**Name** Williston\_Swales  
**ShapeType** Polyline  
**FeatureType** Simple  
**AliasName** Williston\_Swales  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** Williston\_Swales

| Field     | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-----------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
| Material  | String   | 255    | Material  | Material    |        |              | true       |           |       |
| Notes     | String   | 512    | Notes     | Notes       |        |              | true       |           |       |
| Direction | String   | 10     | Direction | Direction   |        |              | true       |           |       |
| GlobalID  | GlobalID | 38     | GlobalID  | GlobalID    |        |              | false      |           |       |

### WillistonSignInventory - FeatureClass

**Name** WillistonSignInventory  
**ShapeType** Point  
**FeatureType** Simple  
**AliasName** WillistonSignInventory  
**HasM** false  
**HasZ** false  
**HasAttachments** false  
**Description** Sign location (via GPS), condition, MUTCD compliance, and sign need were attributed to every sign on public road network of Williston. Each sign was given a sign id that included road name and sequential numbering on that road.  
  
 sign condition attributes - excellent, good, fair, poor, bad, or missing

| Field | DataType | Length | AliasName | Description | Domain | DefaultValue | IsNullable | Precision | Scale |
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|
|-------|----------|--------|-----------|-------------|--------|--------------|------------|-----------|-------|

|            |              |     |            |            |  |  |      |  |  |
|------------|--------------|-----|------------|------------|--|--|------|--|--|
| Road_Name  | String       | 60  | Road_Name  | Road_Name  |  |  | true |  |  |
| Sign_ID    | String       | 30  | Sign_ID    | Sign_ID    |  |  | true |  |  |
| Multi_Sign | String       | 20  | Multi_Sign | Multi_Sign |  |  | true |  |  |
| Sign_Type  | String       | 20  | Sign_Type  | Sign_Type  |  |  | true |  |  |
| Descriptio | String       | 200 | Descriptio | Descriptio |  |  | true |  |  |
| Reflective | String       | 20  | Reflective | Reflective |  |  | true |  |  |
| Condition  | String       | 20  | Condition  | Condition  |  |  | true |  |  |
| Comment    | String       | 200 | Comment    | Comment    |  |  | true |  |  |
| Post_Type  | String       | 20  | Post_Type  | Post_Type  |  |  | true |  |  |
| Post_Condi | String       | 20  | Post_Condi | Post_Condi |  |  | true |  |  |
| Tagged     | String       | 20  | Tagged     | Tagged     |  |  | true |  |  |
| Tag_Info   | String       | 100 | Tag_Info   | Tag_Info   |  |  | true |  |  |
| MUTCD_     | String       | 20  | MUTCD_     | MUTCD_     |  |  | true |  |  |
| MUTCD_Comm | String       | 100 | MUTCD_Comm | MUTCD_Comm |  |  | true |  |  |
| Sign_Neede | String       | 20  | Sign_Neede | Sign_Neede |  |  | true |  |  |
| Sign_Need_ | String       | 100 | Sign_Need_ | Sign_Need_ |  |  | true |  |  |
| Inspector  | String       | 30  | Inspector  | Inspector  |  |  | true |  |  |
| Town_Hwy_N | SmallInteger | 2   | Town_Hwy_N | Town_Hwy_N |  |  | true |  |  |

### AnnotationStatus - Domain

|                    |                                |
|--------------------|--------------------------------|
| <b>DomainName</b>  | AnnotationStatus               |
| <b>Description</b> | Valid annotation state values. |
| <b>FieldType</b>   | SmallInteger                   |
| <b>Domain Type</b> | CodedValue                     |

| Code | Name     |
|------|----------|
| 0    | Placed   |
| 1    | Unplaced |

### BooleanSymbolValue - Domain

|                   |                    |
|-------------------|--------------------|
| <b>DomainName</b> | BooleanSymbolValue |
|-------------------|--------------------|

**Description** Valid values are Yes and No.  
**FieldType** SmallInteger  
**Domain Type** CodedValue

| Code | Name |
|------|------|
| 1    | Yes  |
| 0    | No   |

---

### HorizontalAlignment - Domain

**DomainName** HorizontalAlignment  
**Description** Valid horizontal symbol alignment values.  
**FieldType** SmallInteger  
**Domain Type** CodedValue

| Code | Name   |
|------|--------|
| 0    | Left   |
| 1    | Center |
| 2    | Right  |
| 3    | Full   |

---

### VerticalAlignment - Domain

**DomainName** VerticalAlignment  
**Description** Valid symbol vertical alignment values.  
**FieldType** SmallInteger  
**Domain Type** CodedValue

| Code | Name     |
|------|----------|
| 0    | Top      |
| 1    | Center   |
| 2    | Baseline |
| 3    | Bottom   |



**APPENDIX B: GAP ANALYSIS MAPPING**

# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



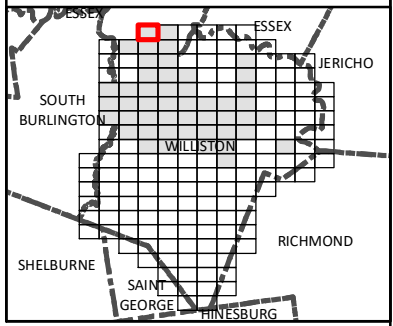
Map: 1 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

2

Map: 2 of 48

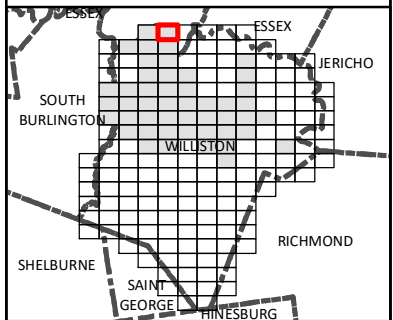
0 100 200



Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

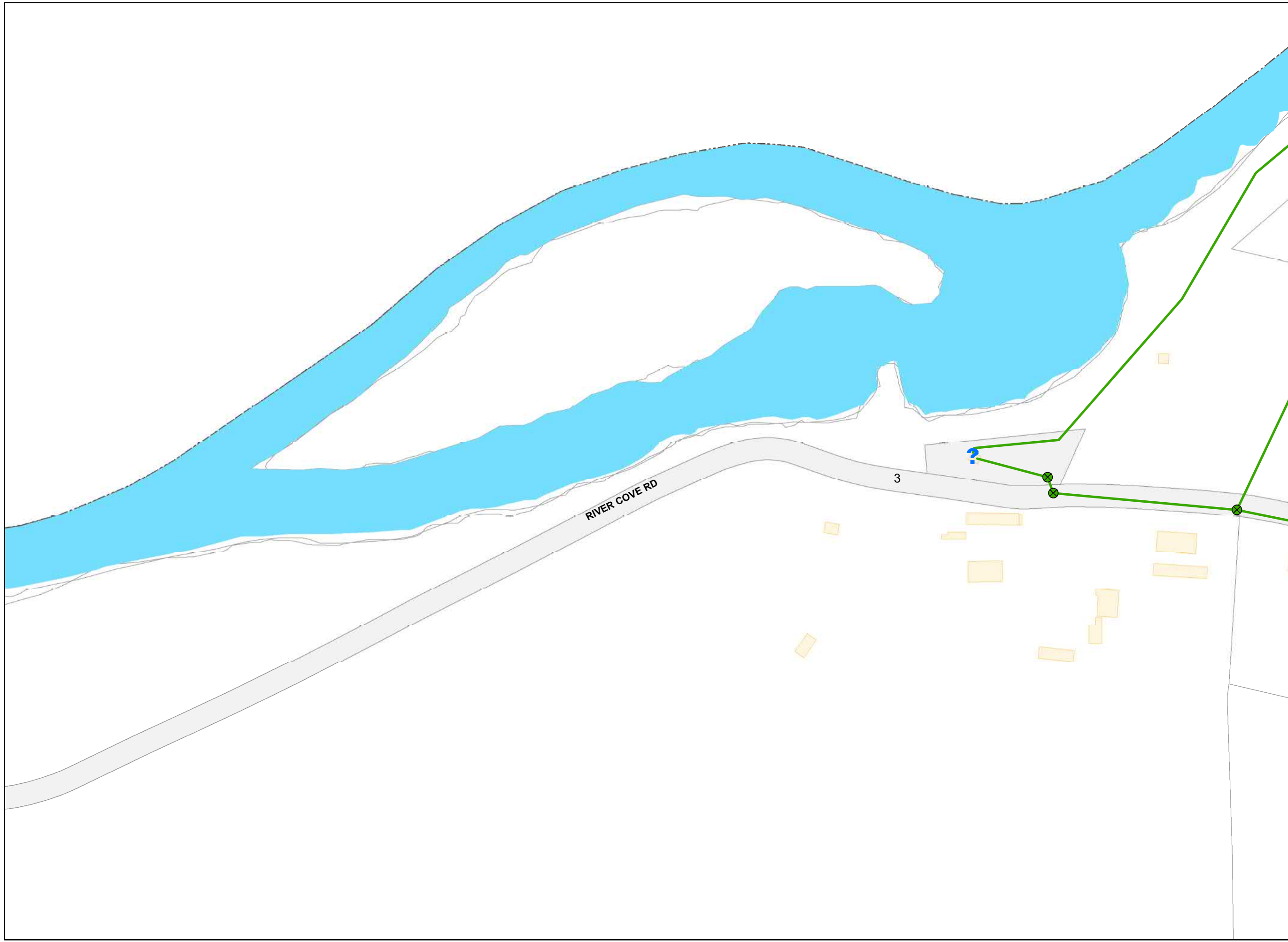
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



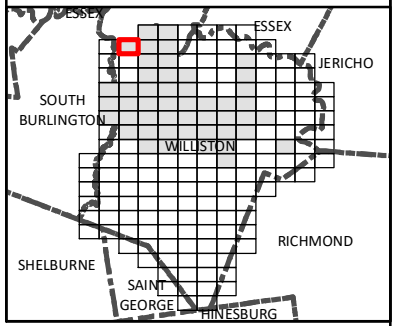
Map: 3 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



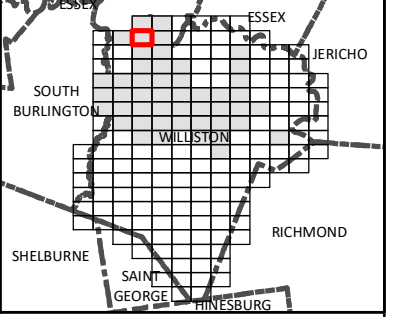
Map: 4 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



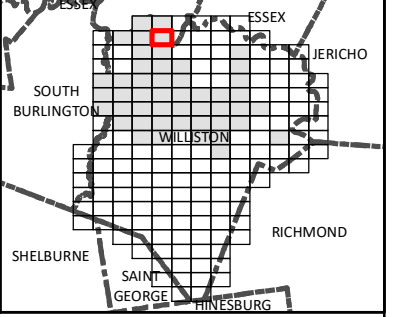
Map: 5 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

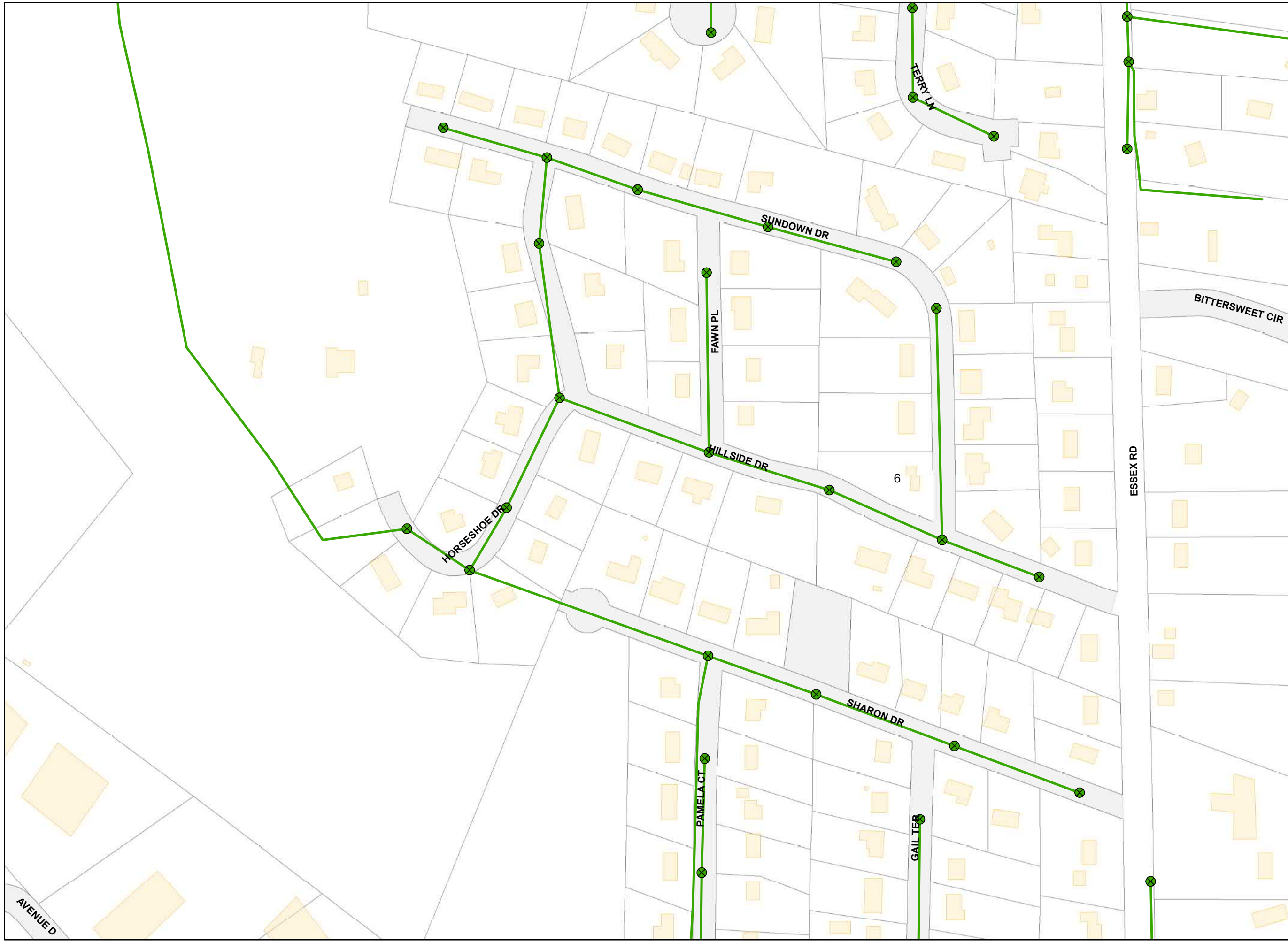
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



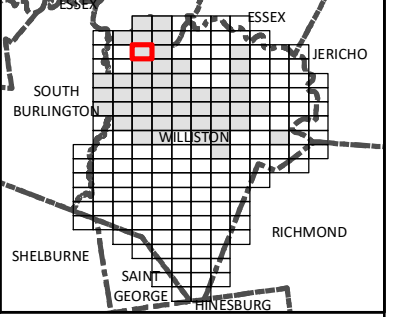
Map: 6 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

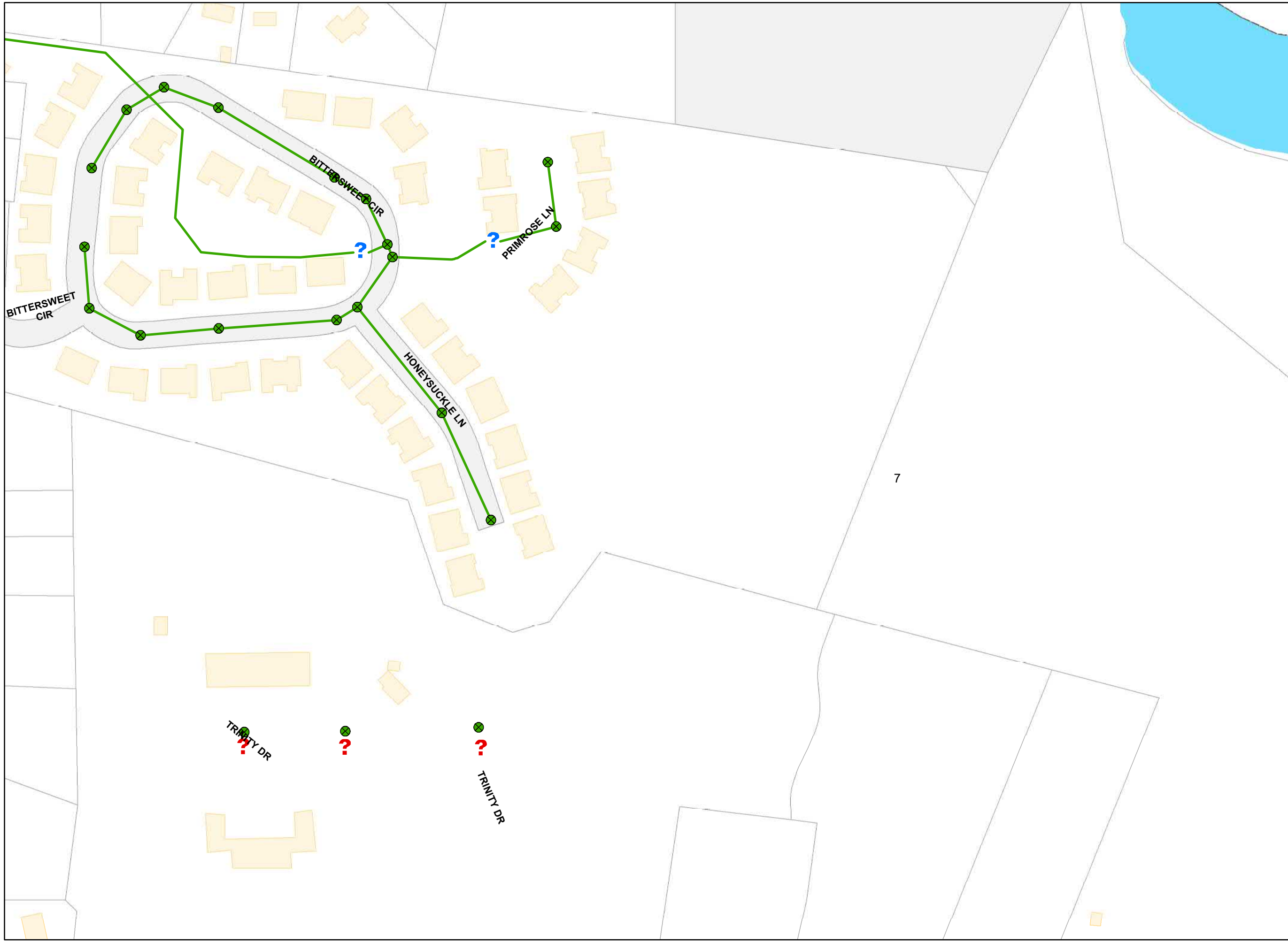
### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



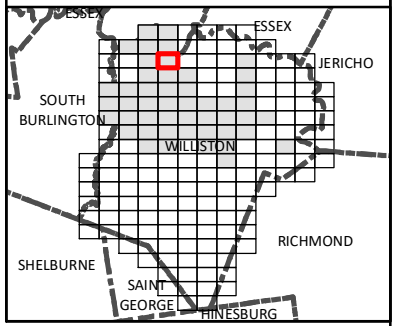
Map: 7 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

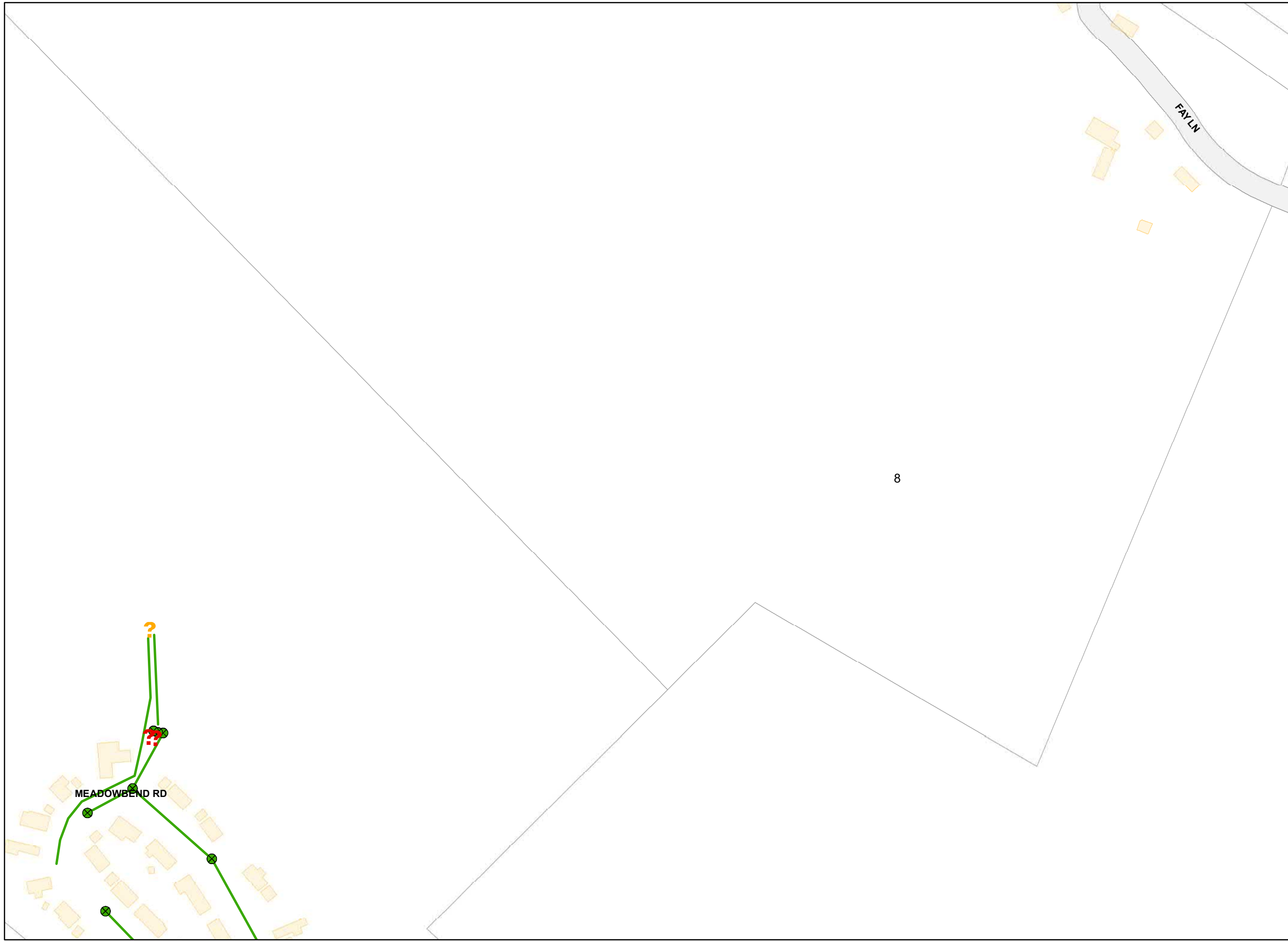
### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

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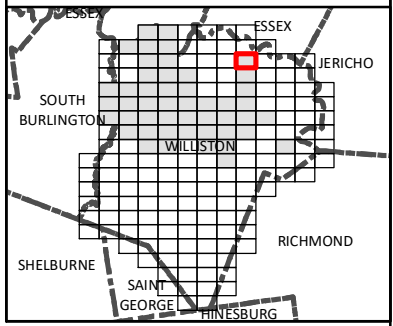
Map: 8 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

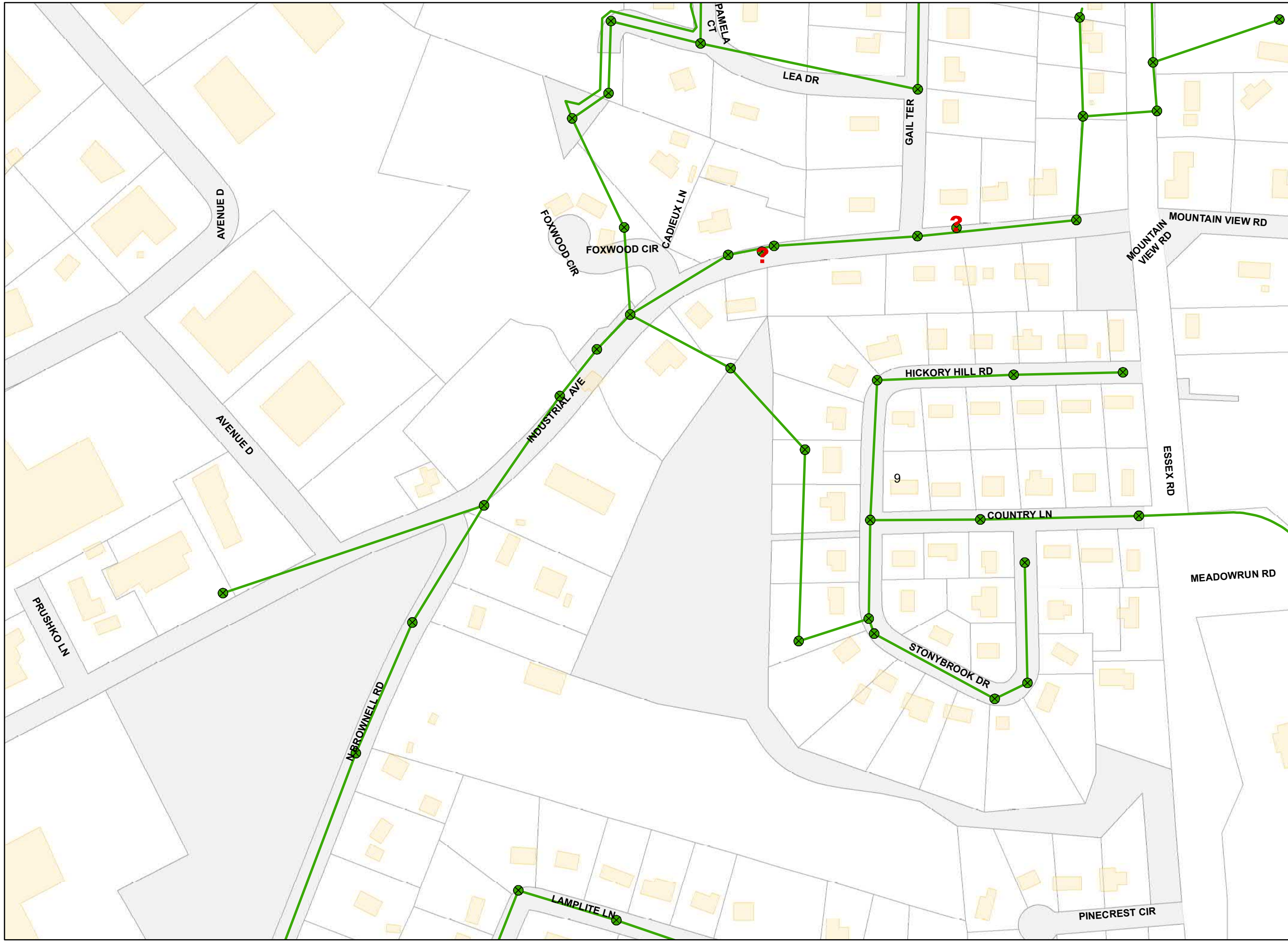
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



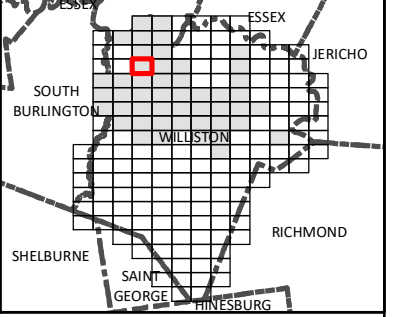
Map: 9 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
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### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



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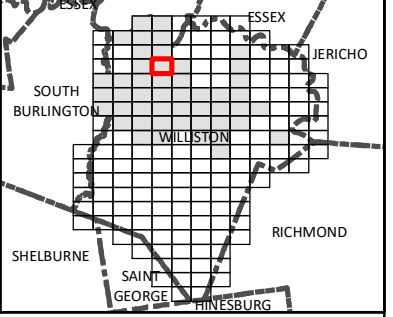
Map: 10 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

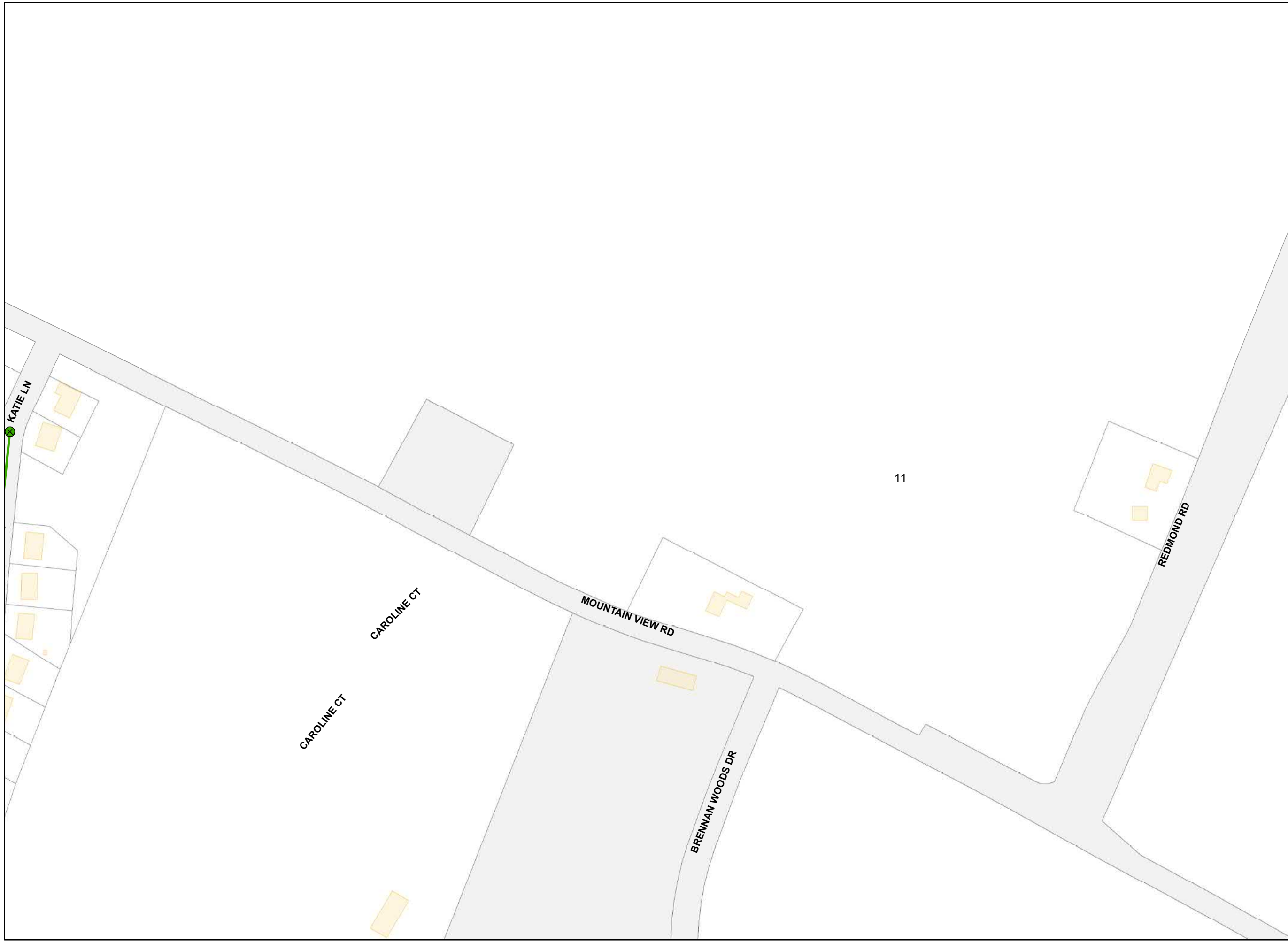
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



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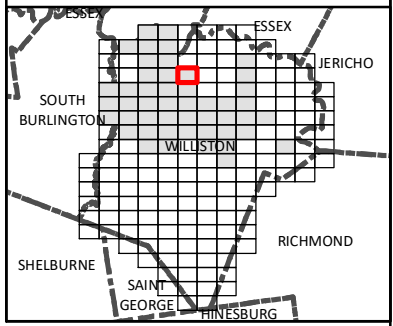
Map: 11 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



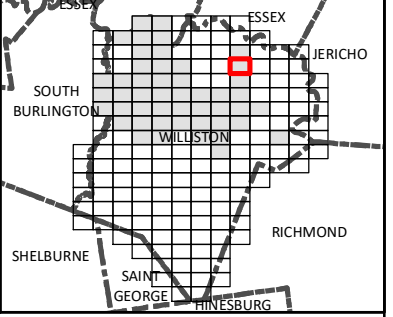
Map: 12 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

13

WILLISTON RD

ADAMS DR

ENGINEERS DR

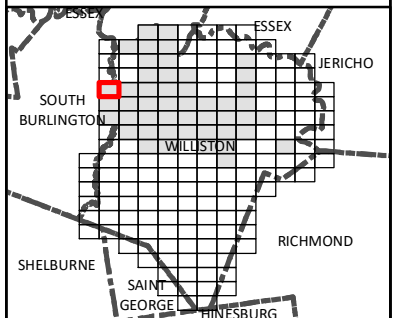
Map: 13 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

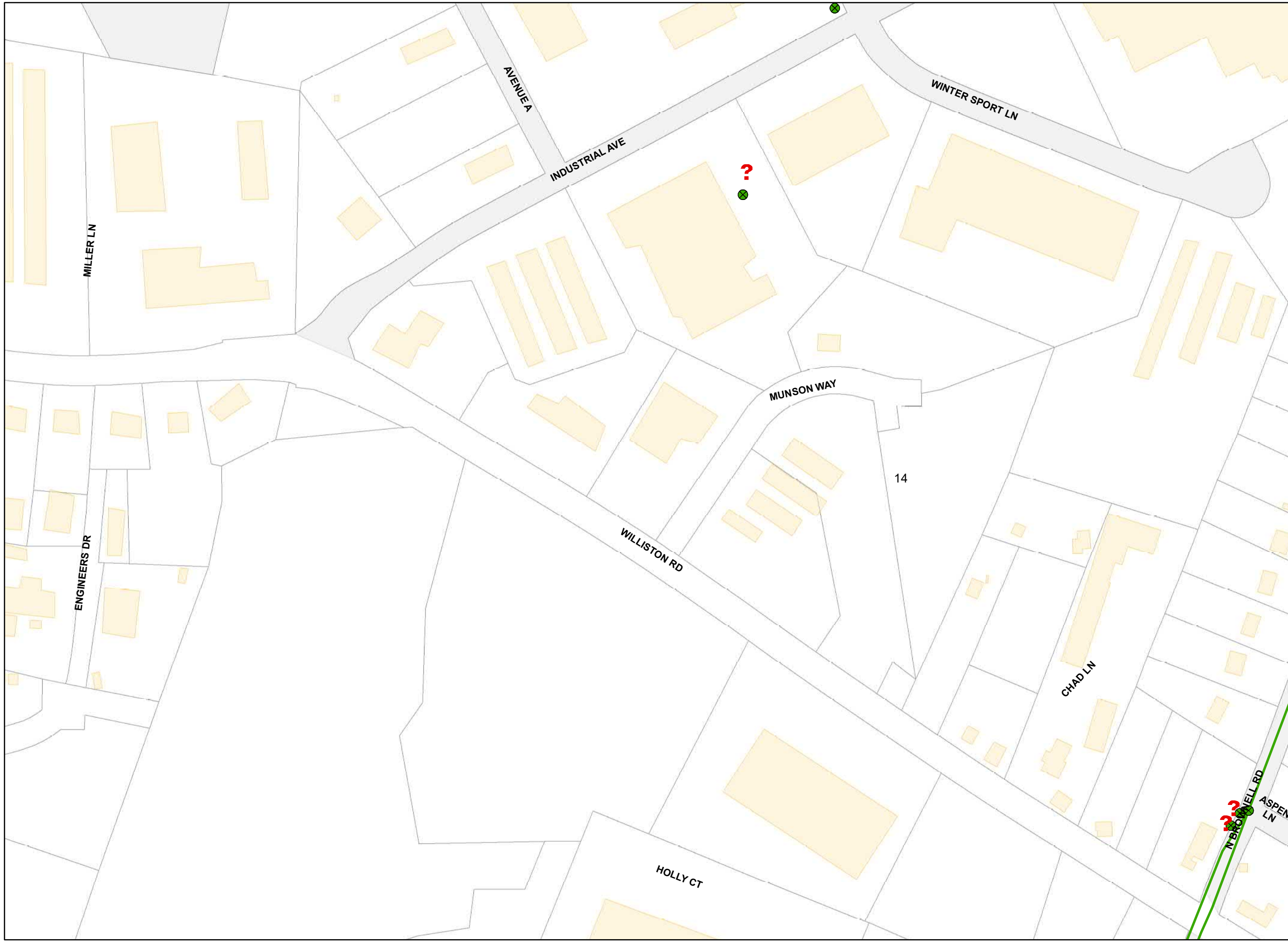
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



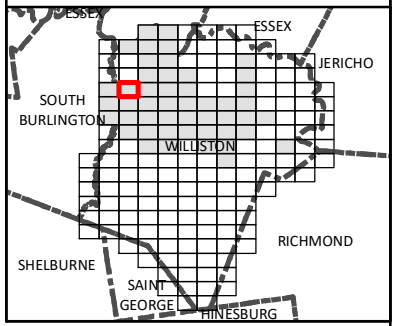
Map: 14 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

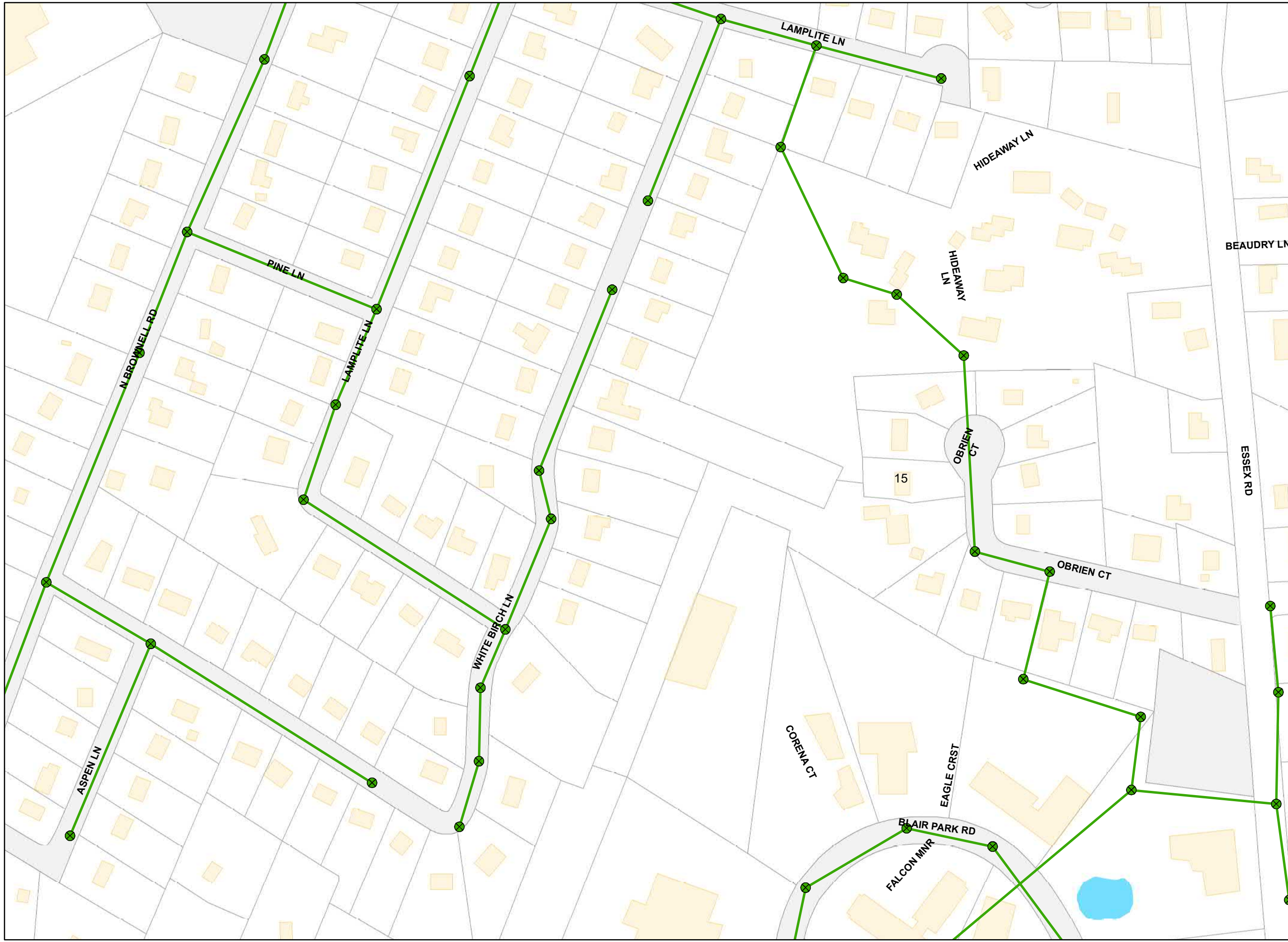
### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



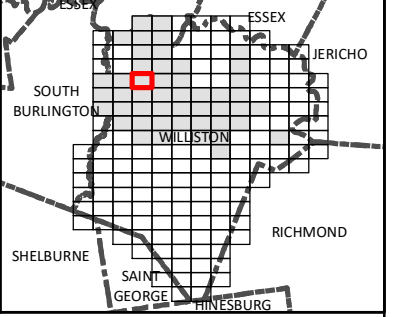
Map: 15 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



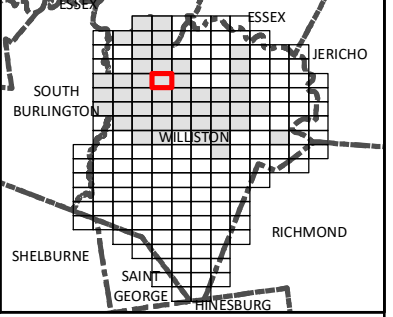
Map: 16 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT

## Sewer System

July 2023



### Legend

#### Gap Analysis

- Manhole not on sewer pipe
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#### Sewer Utilities

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#### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



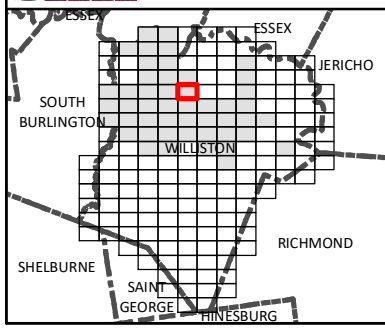
Map: 17 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

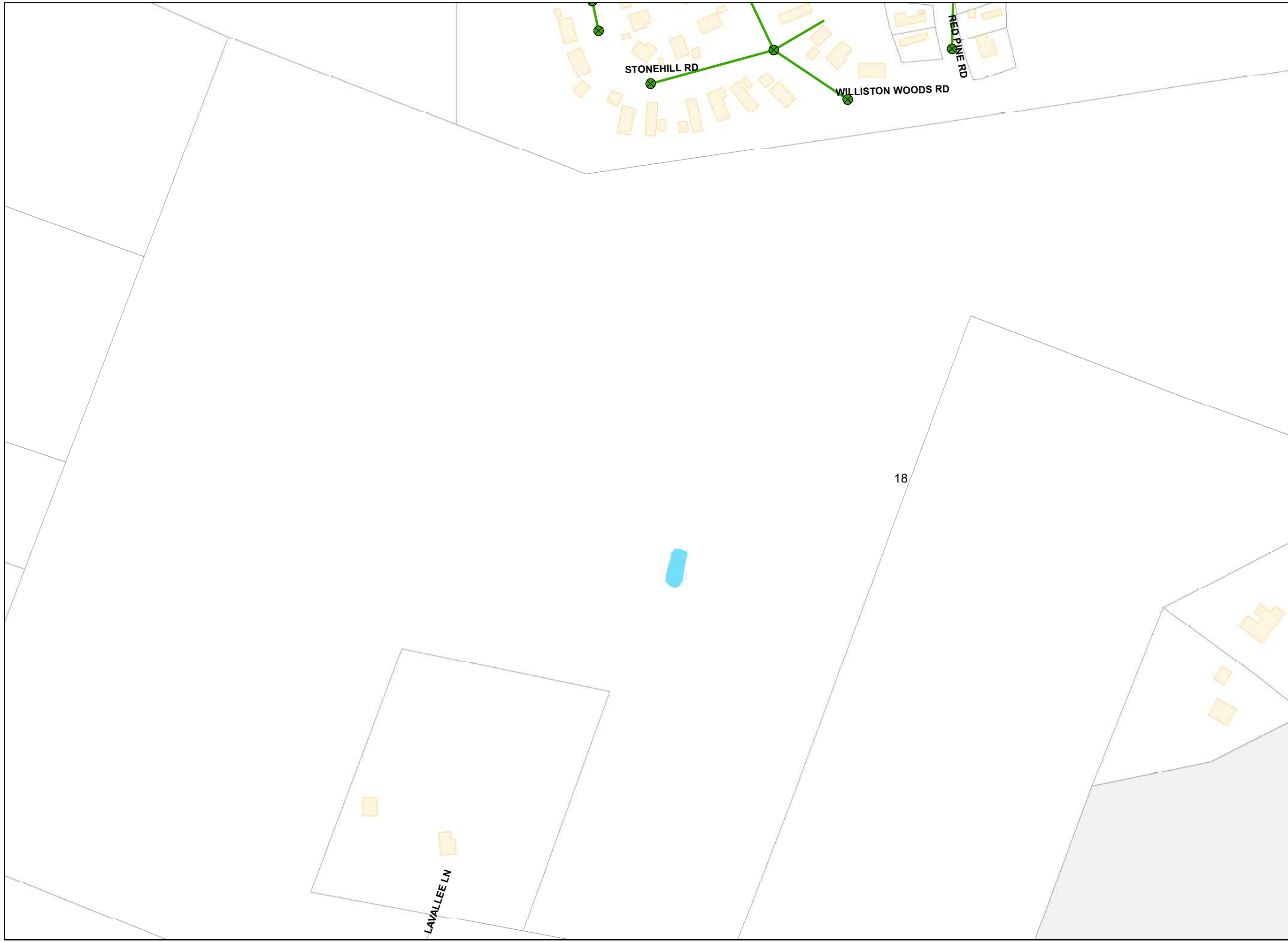
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



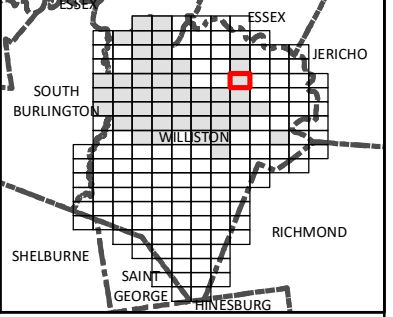
Map: 18 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

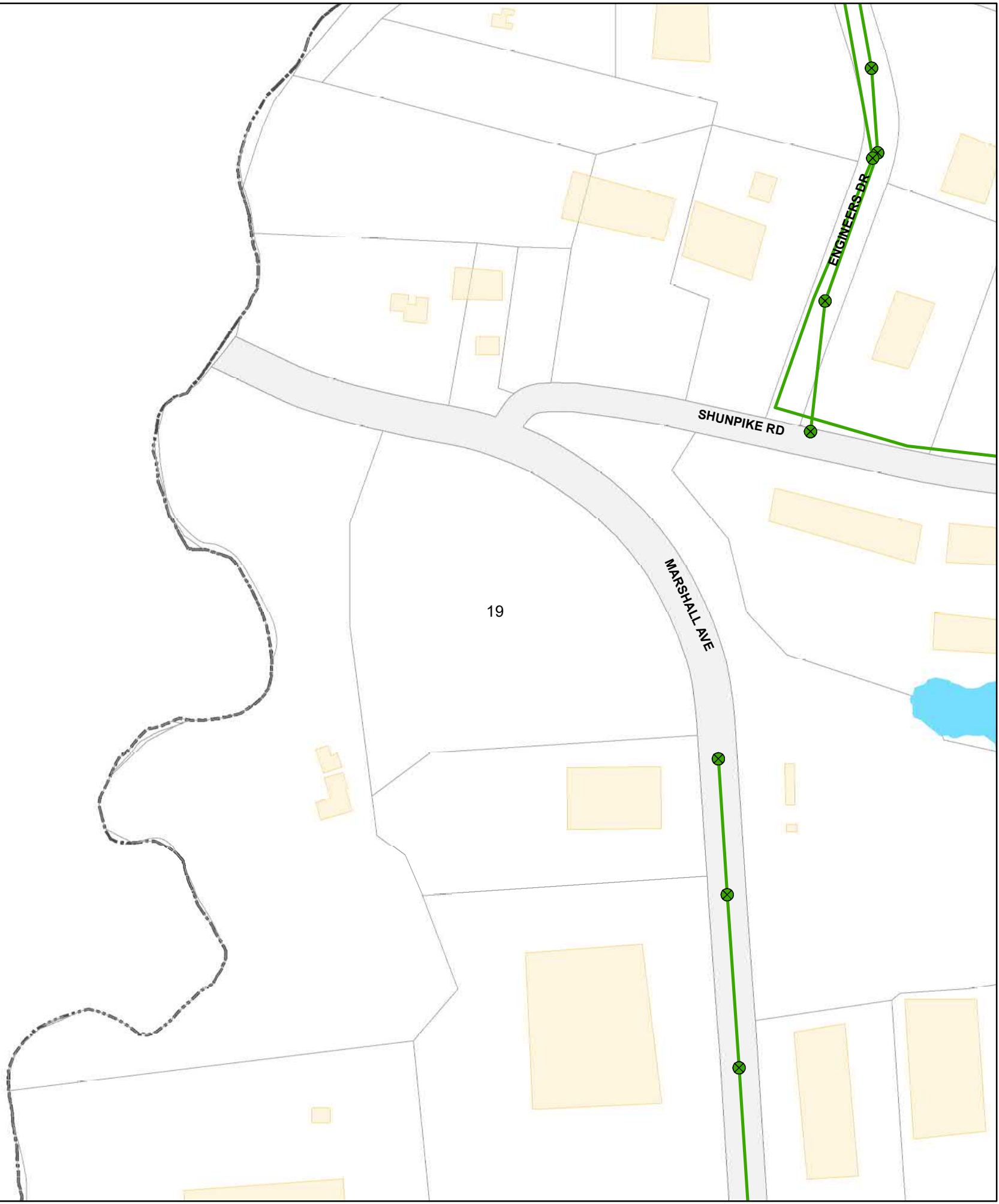
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



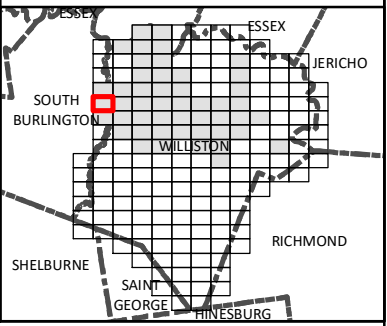
Map: 19 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

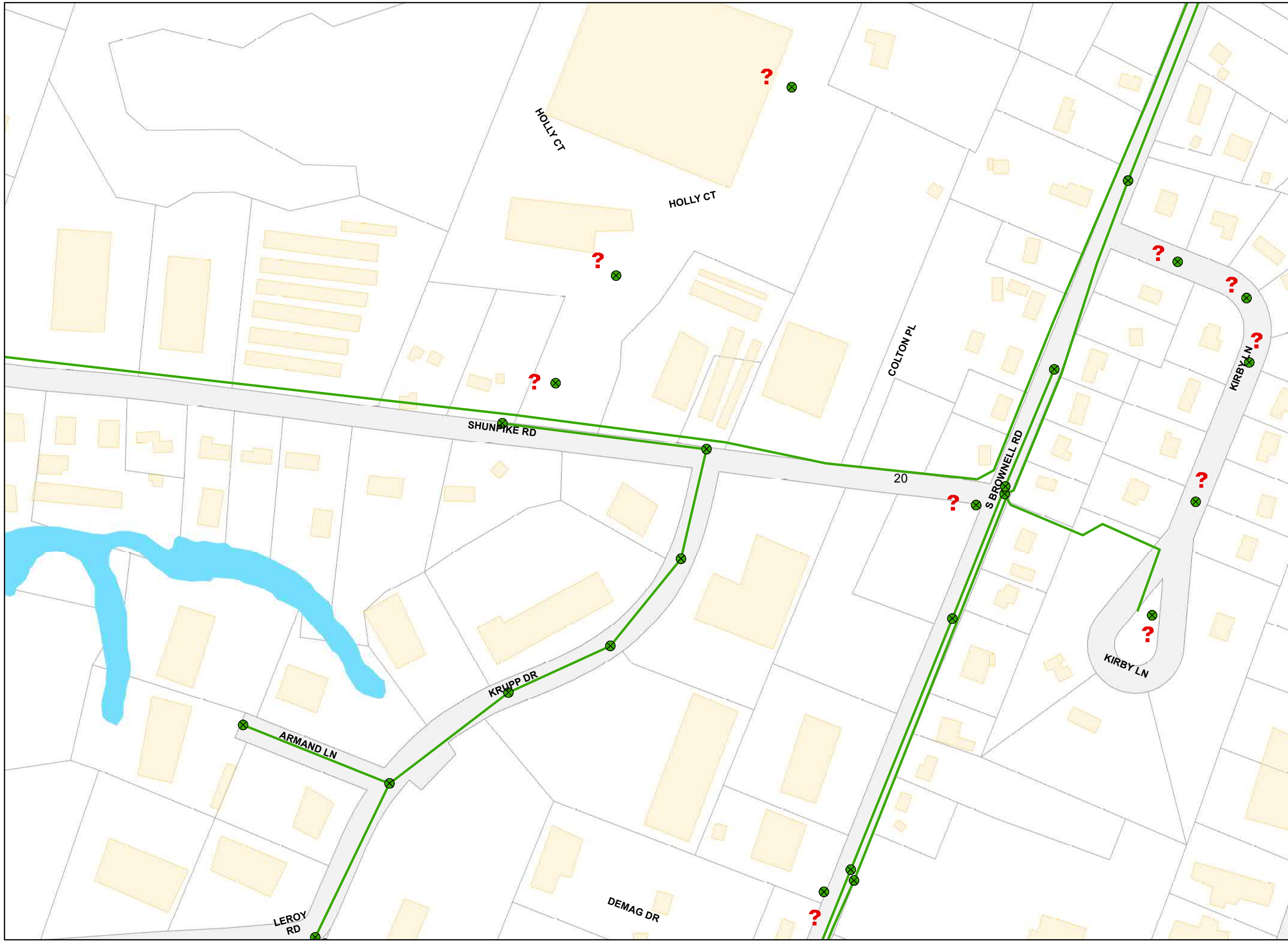
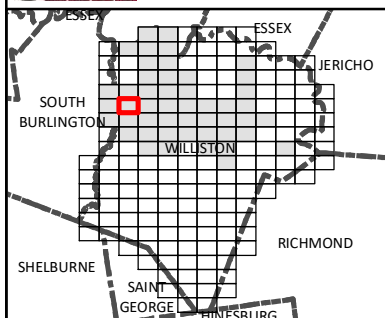
Map: 20 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

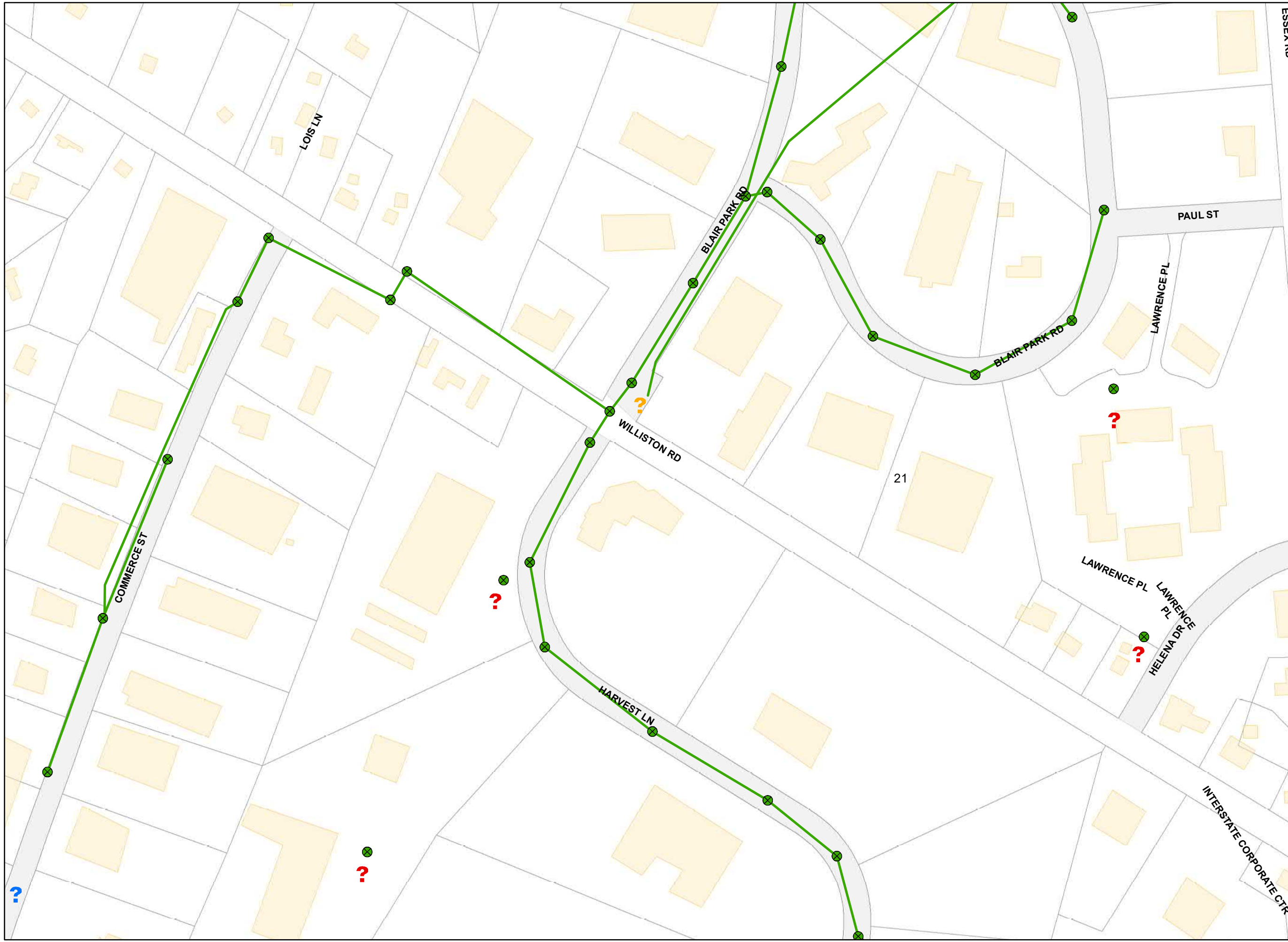
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



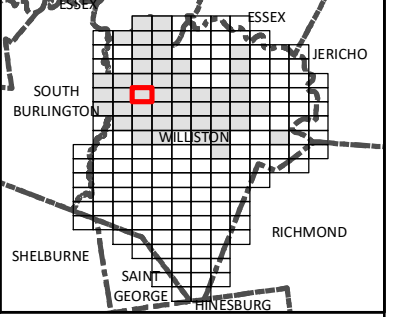
Map: 21 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

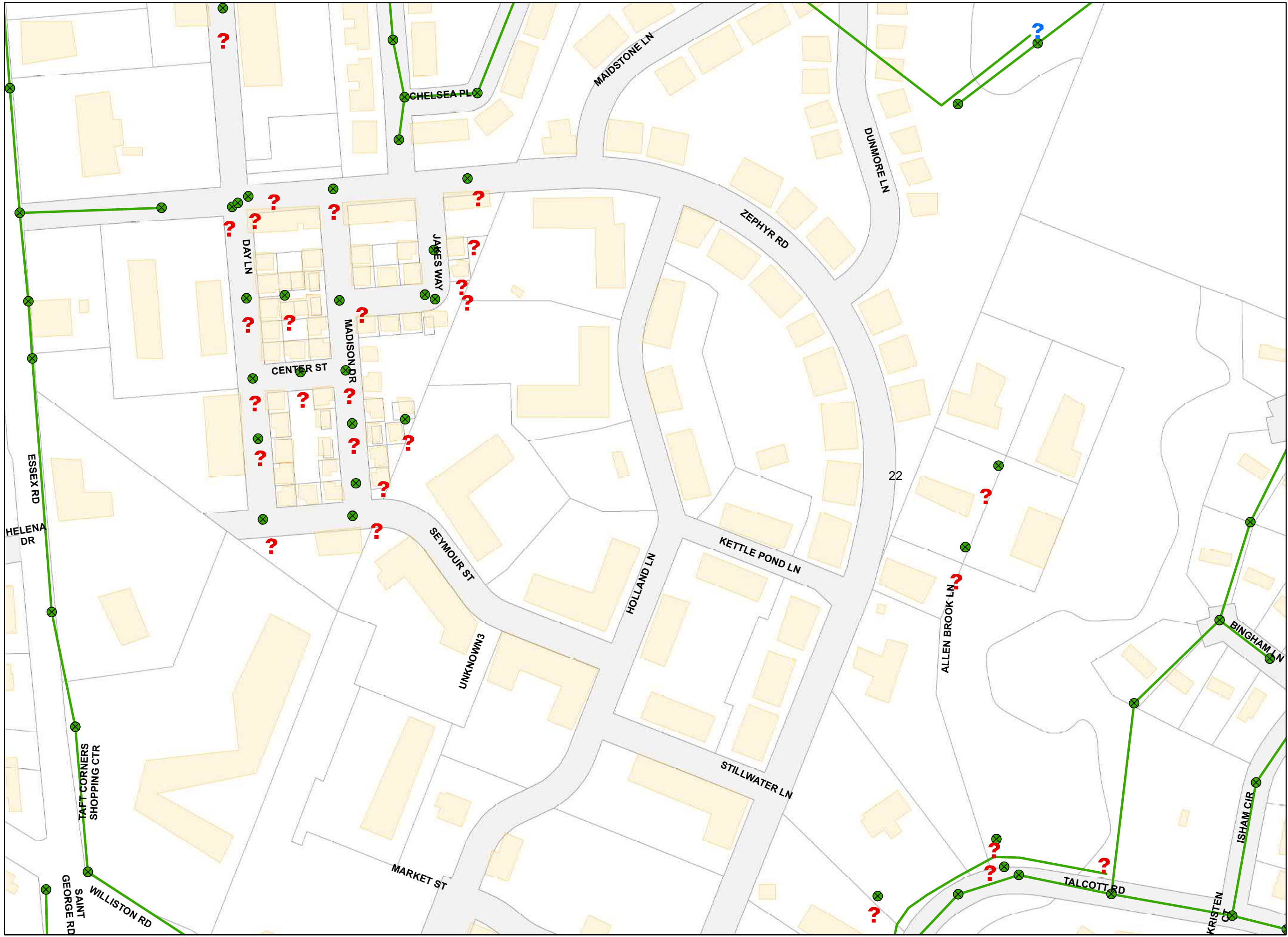
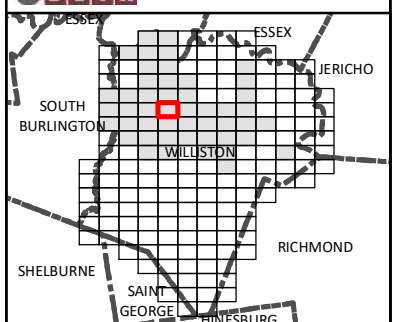
Map: 22 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

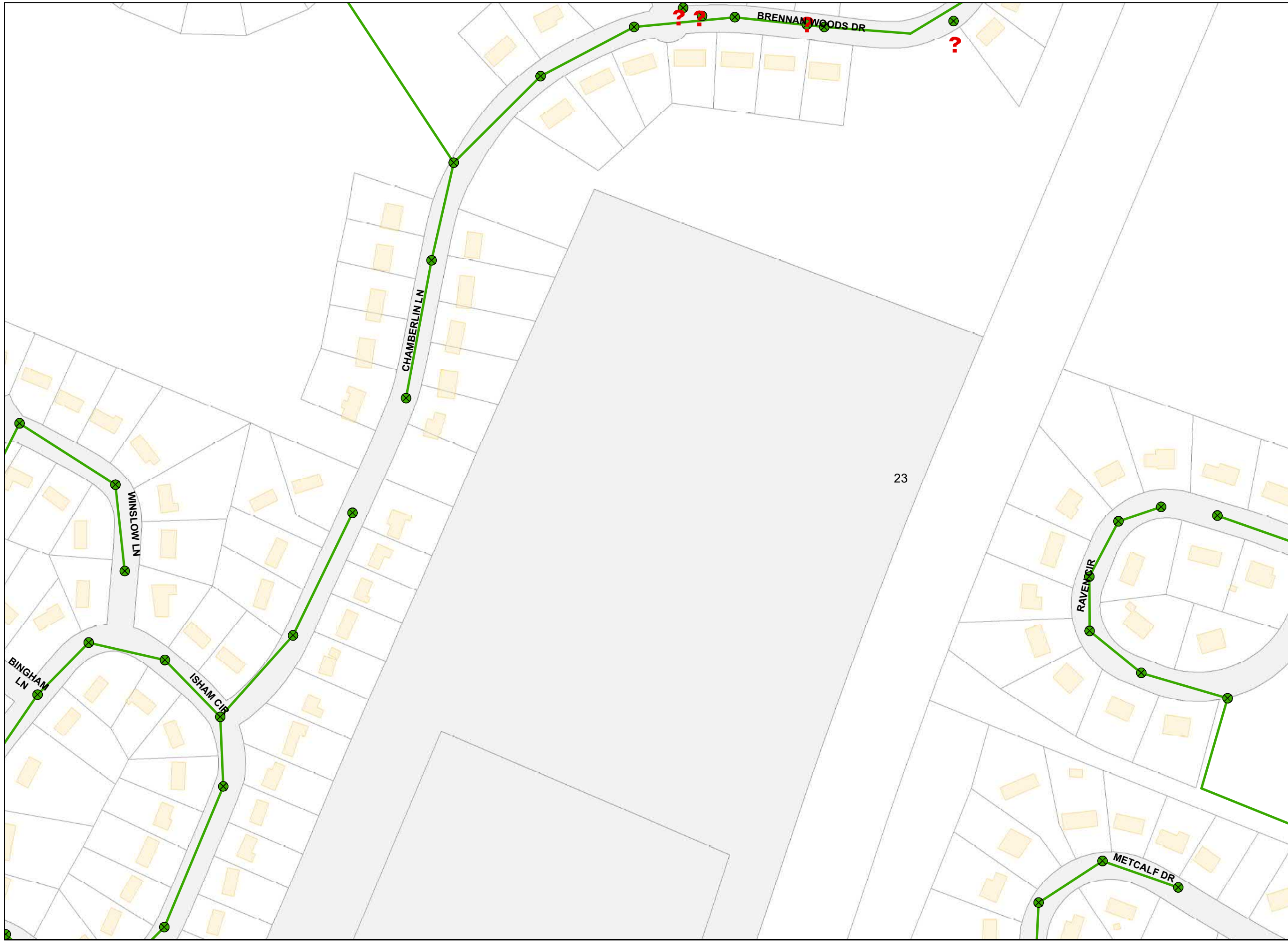
### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



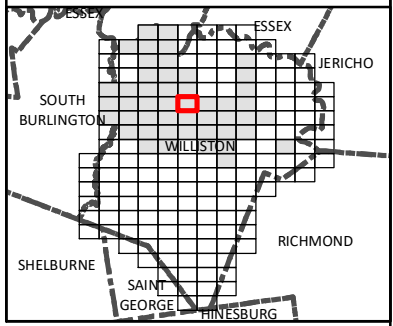
Map: 23 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT

## Sewer System

July 2023



### Legend

#### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

#### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

#### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



24

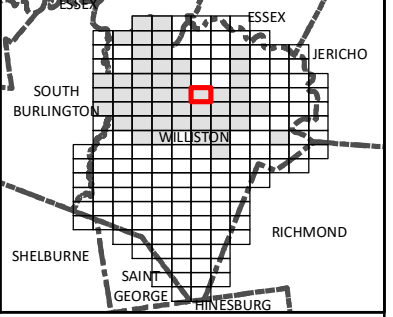
Map: 24 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



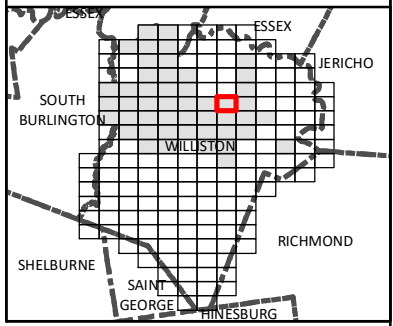
Map: 25 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

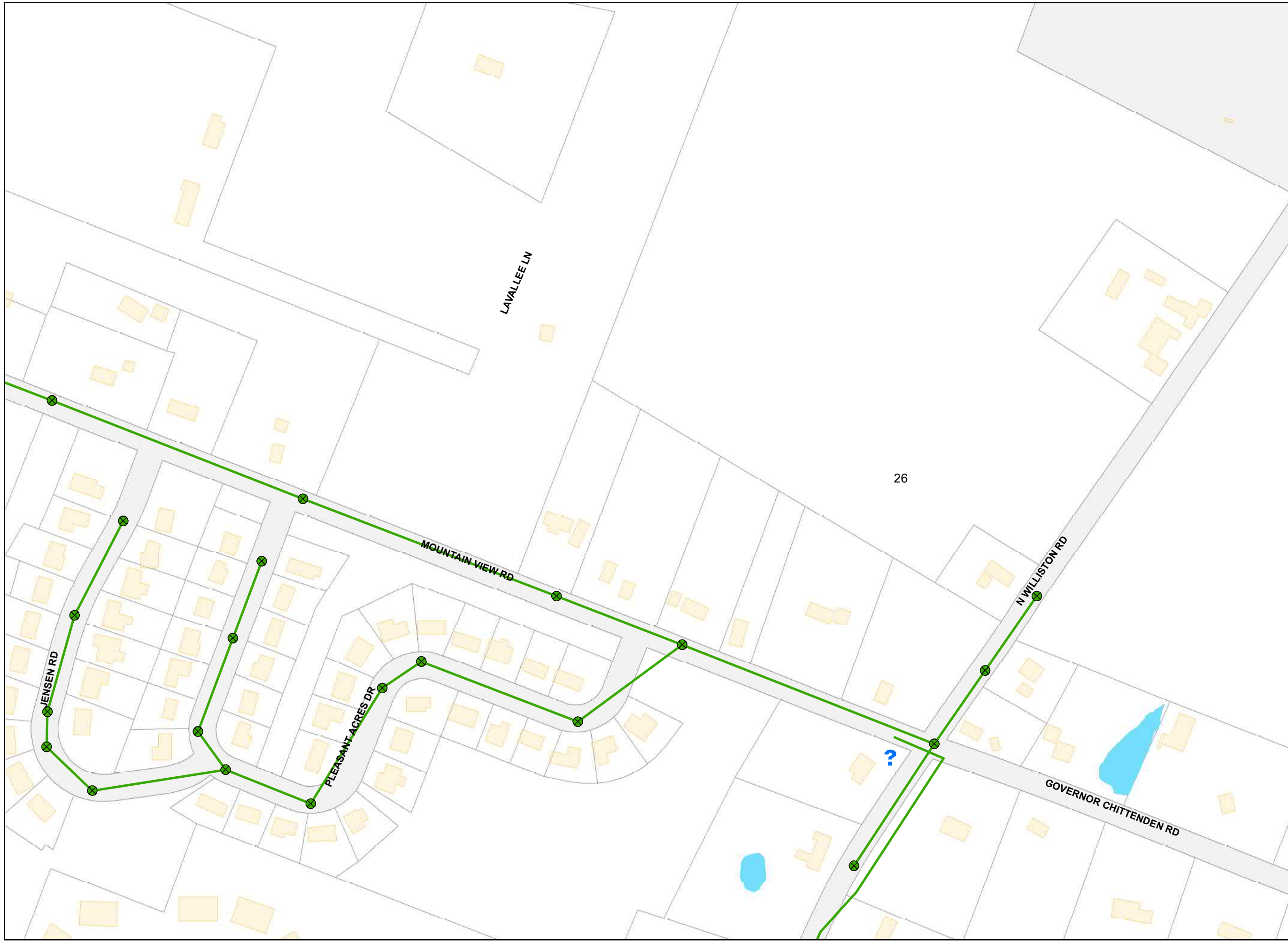
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



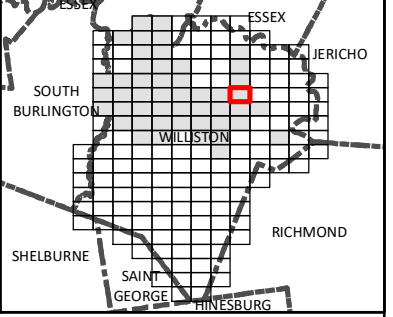
Map: 26 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

27

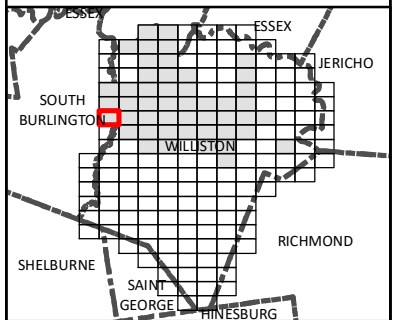
Map: 27 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



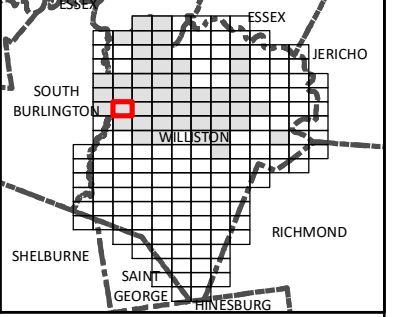
Map: 28 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



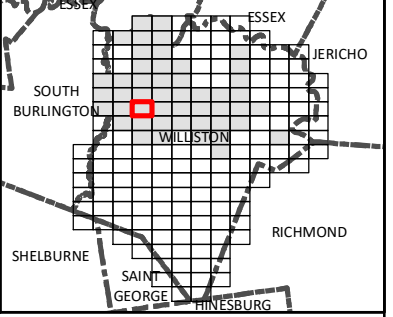
Map: 29 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



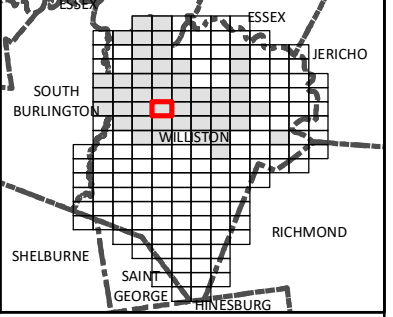
Map: 30 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

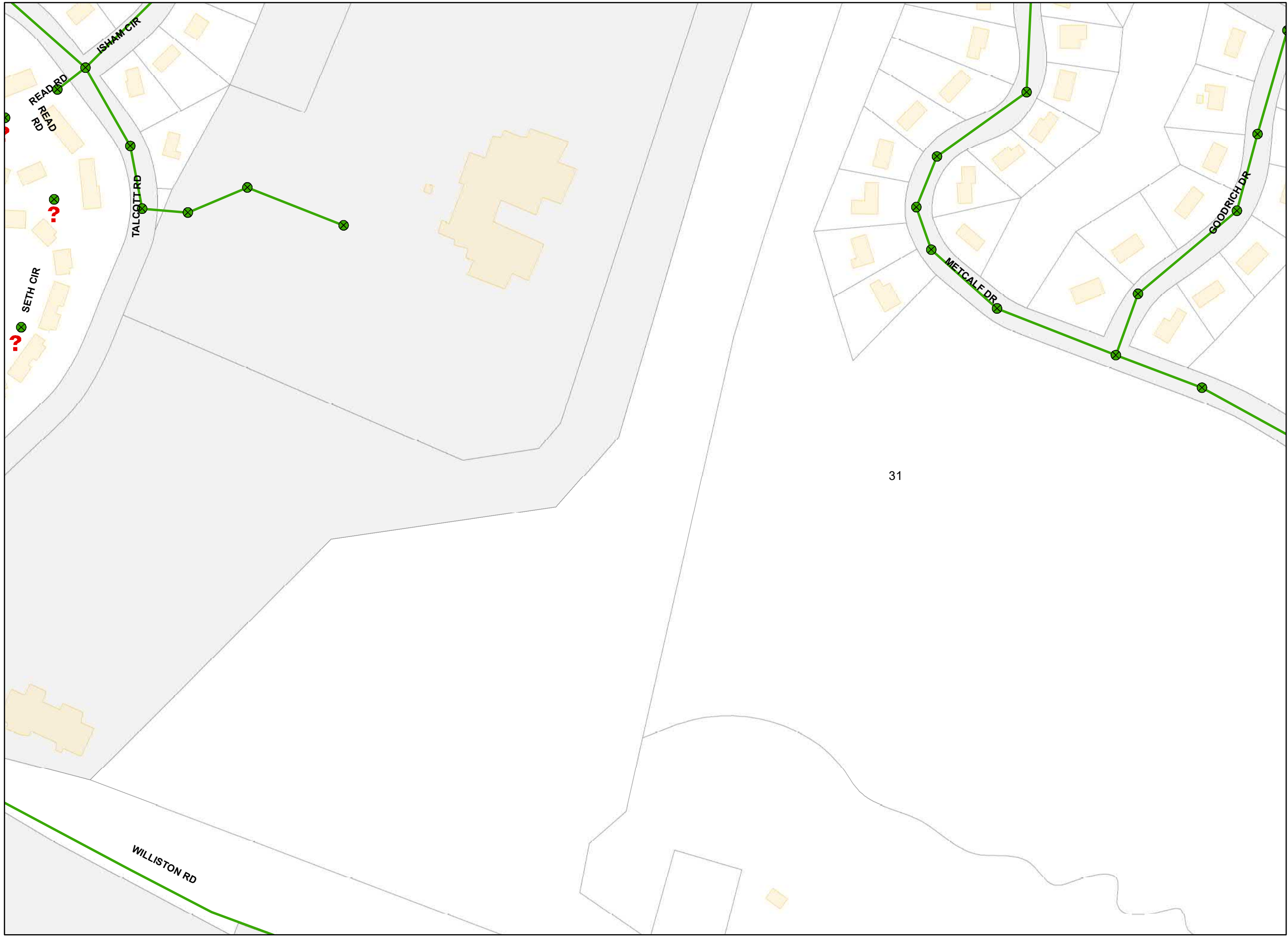
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

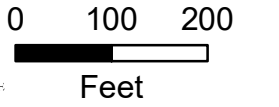
- Sewer Manhole
- Sewer Pipe

### Basemap

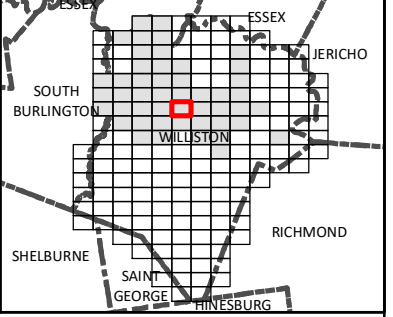
- Buildings
- Water Body
- Municipal Owned Parcels



Map: 31 of 48



For Review Only



Town of Williston, VT  
Sewer System

July 2023



Legend

Gap Analysis

- ? Manhole not on sewer pipe
- ? No pipe connection
- ? Pipe ends without manhole

Sewer Utilities

- Sewer Manhole

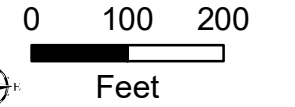
- Sewer Pipe

Basemap

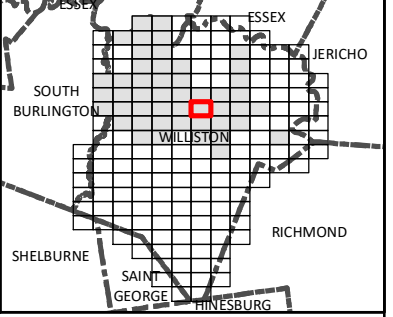
- Buildings
- Water Body
- Municipal Owned Parcels



Map: 32 of 48



BETA For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

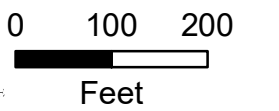
- Sewer Manhole
- Sewer Pipe

### Basemap

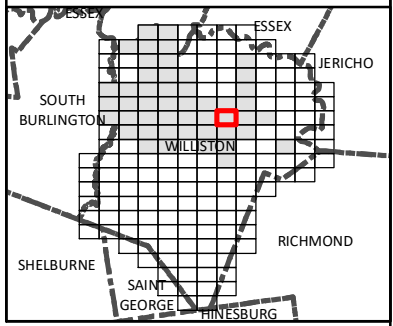
- Buildings
- Water Body
- Municipal Owned Parcels



Map: 33 of 48



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



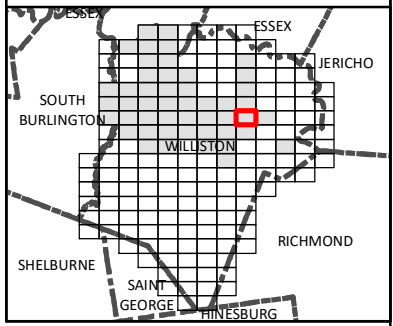
Map: 34 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



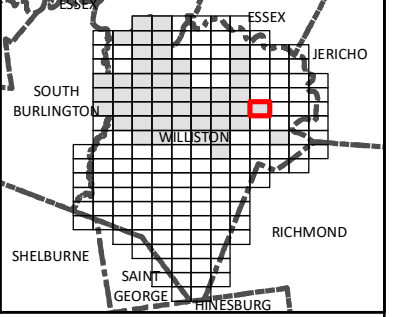
Map: 35 of 48

0 100 200

Feet



For Review Only



Town of Williston, VT

Sewer System

July 2023



Legend

Gap Analysis

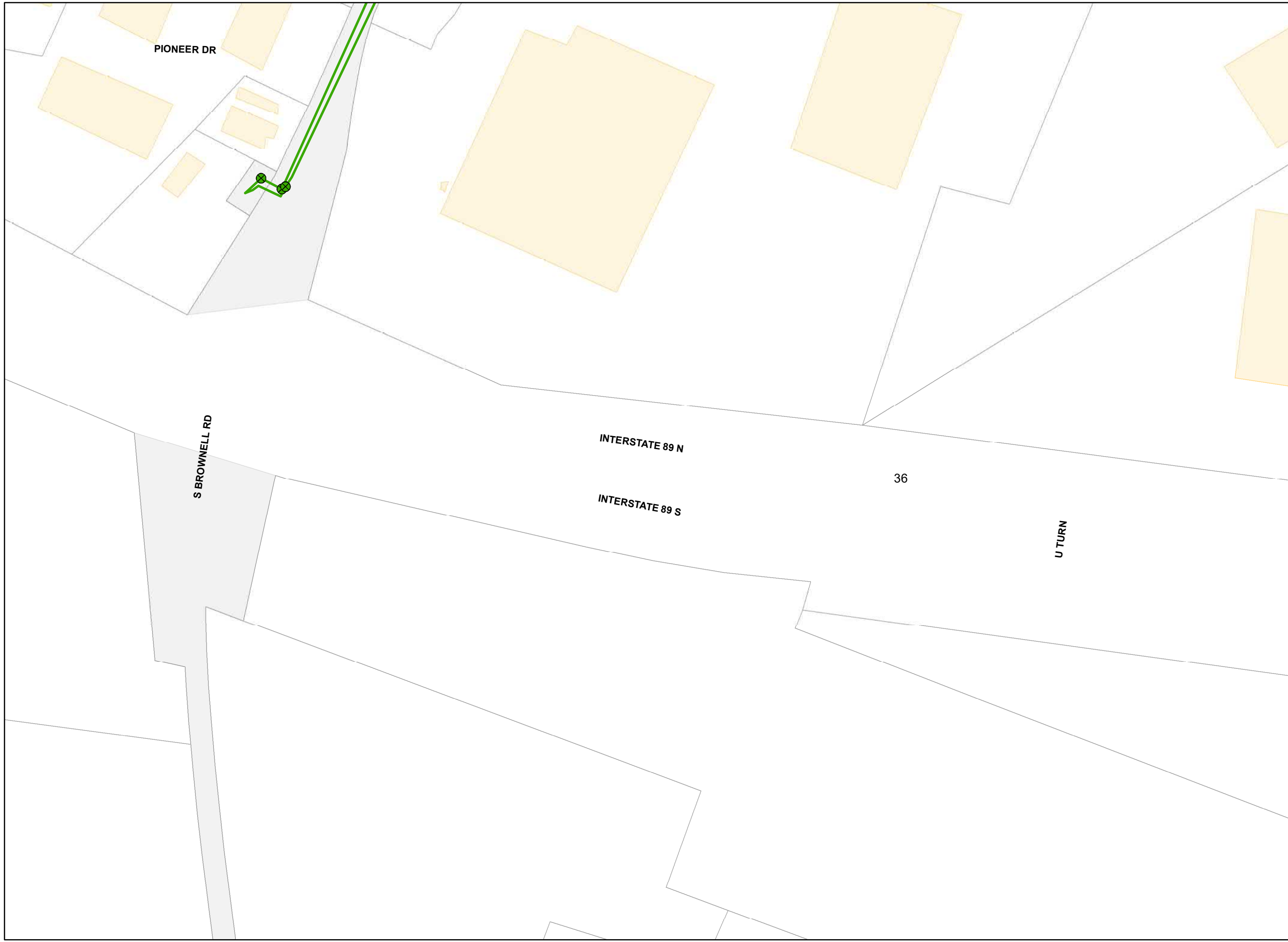
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

Sewer Utilities

- Sewer Manhole
- Sewer Pipe

Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



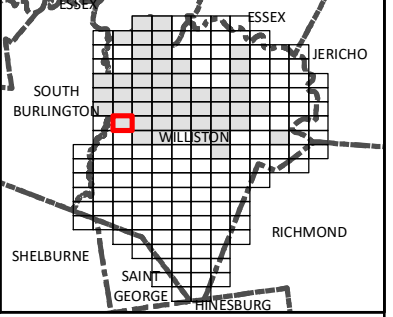
Map: 36 of 48

0 100 200

Feet



For Review Only



**Town of Williston, VT  
Sewer System**

July 2023



**Legend**

**Gap Analysis**

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

**Sewer Utilities**

- Sewer Manhole
- Sewer Pipe

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels



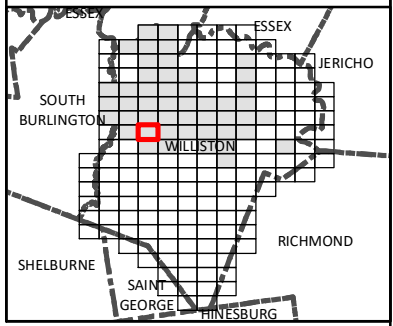
Map: 37 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

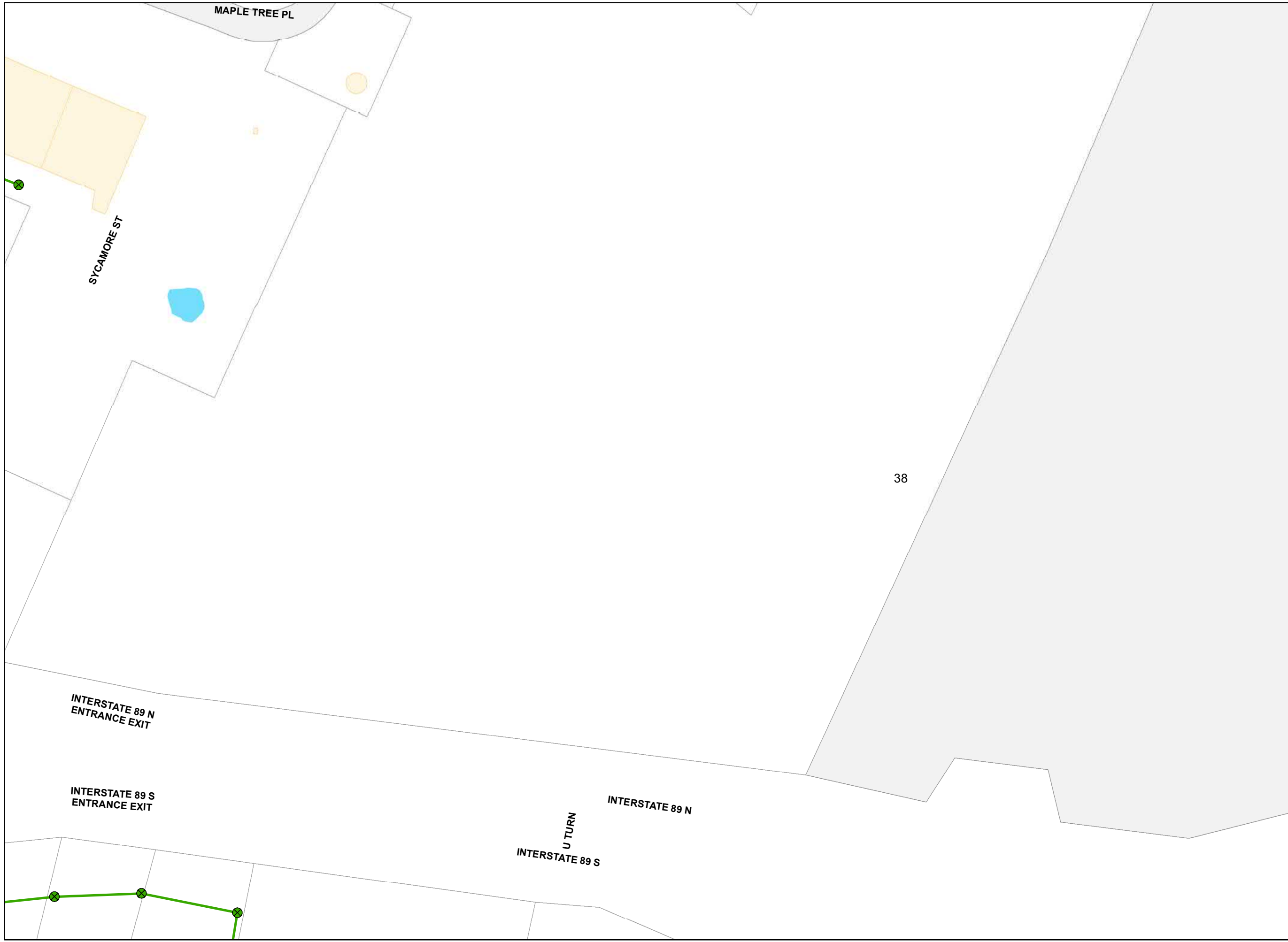
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



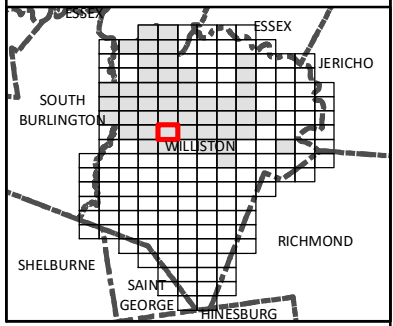
Map: 38 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

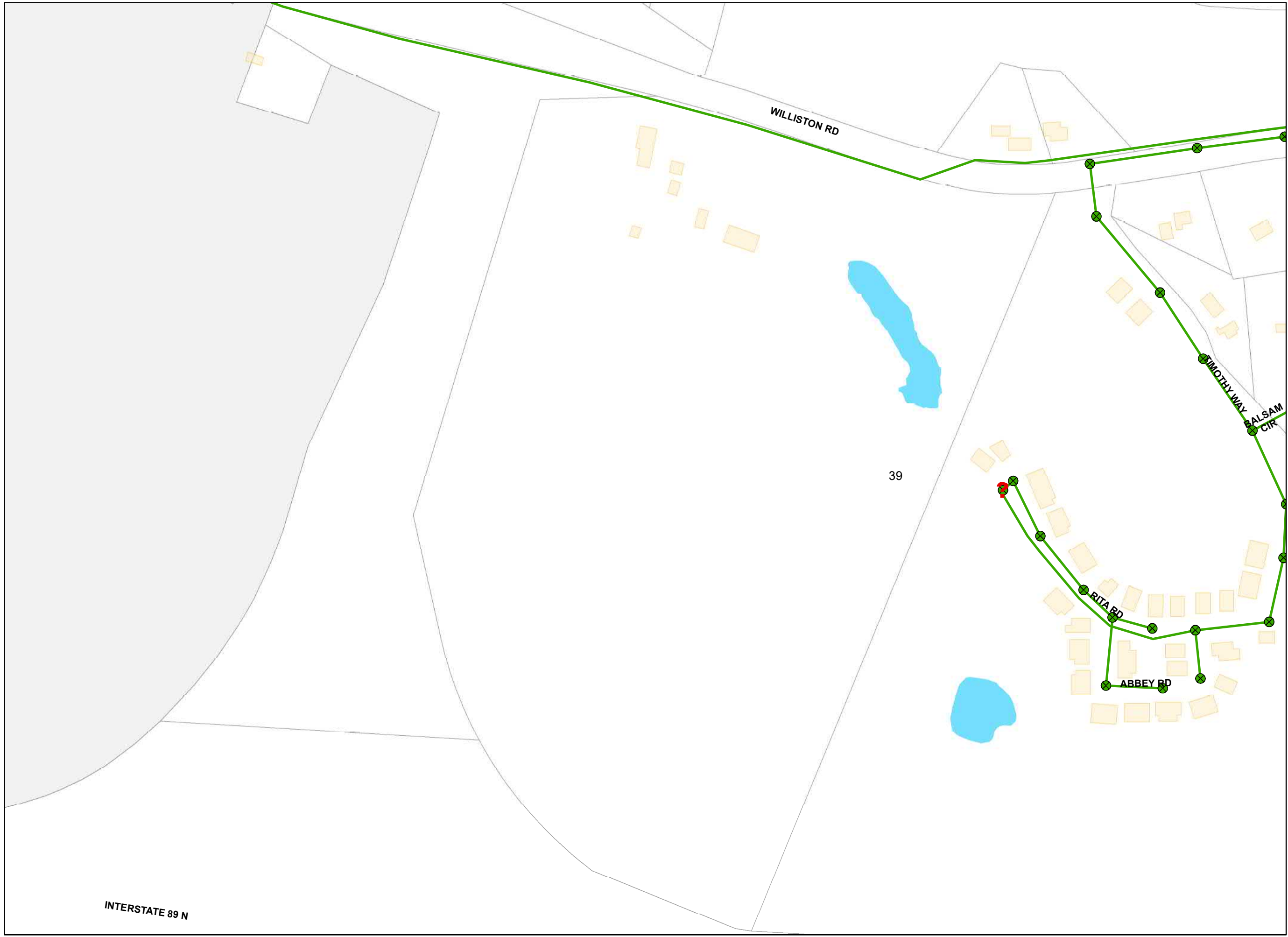
### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



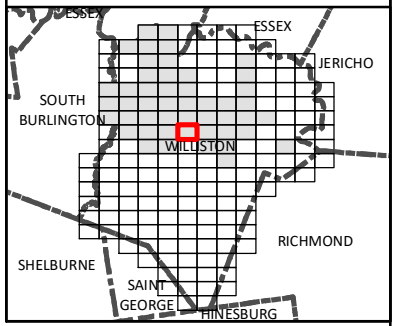
Map: 39 of 48

0 100 200

Feet



For Review Only



INTERSTATE 89 N

# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

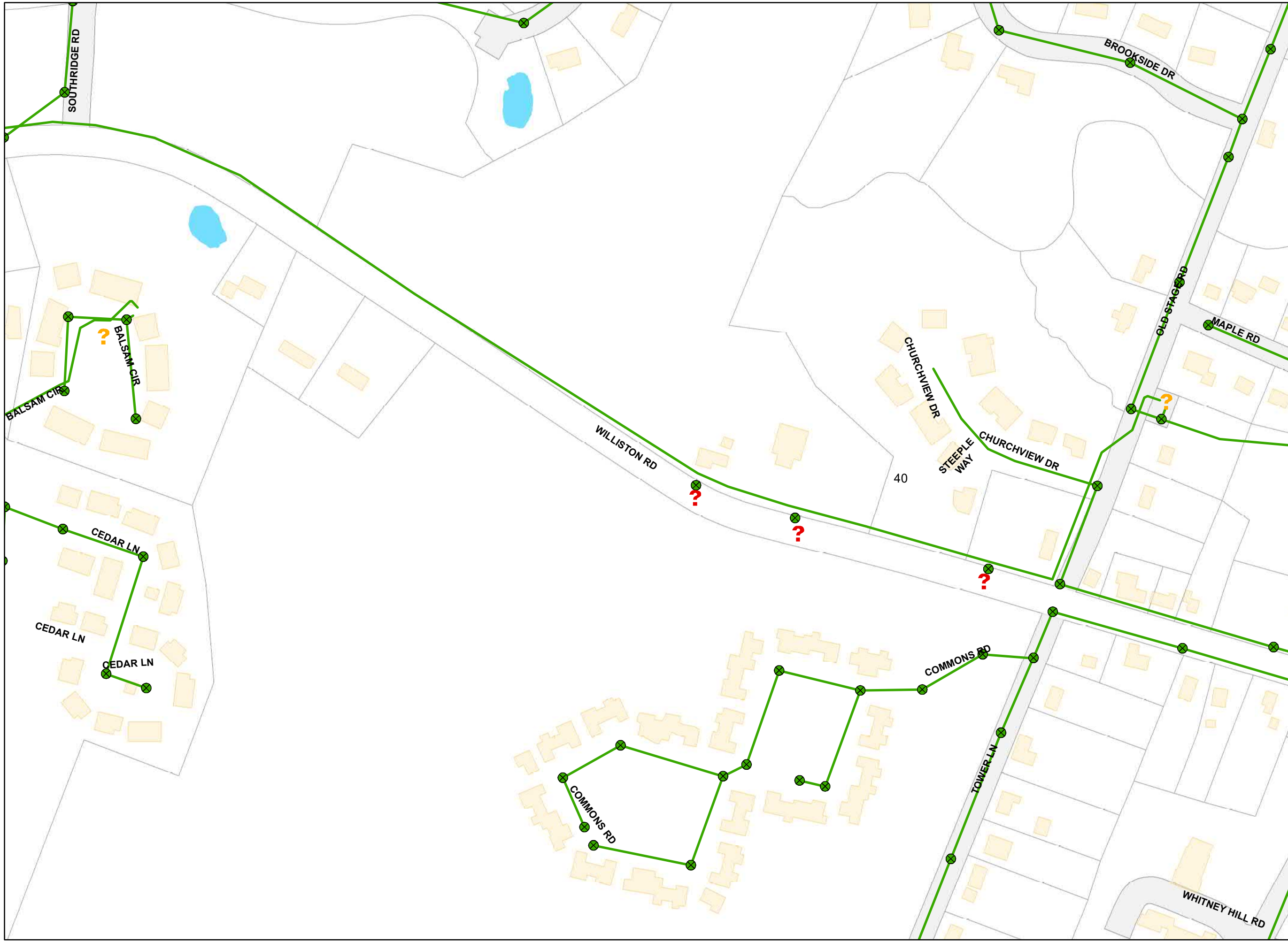
### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



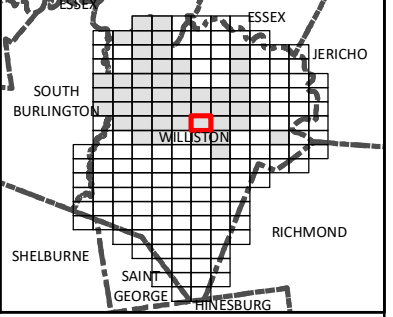
Map: 40 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



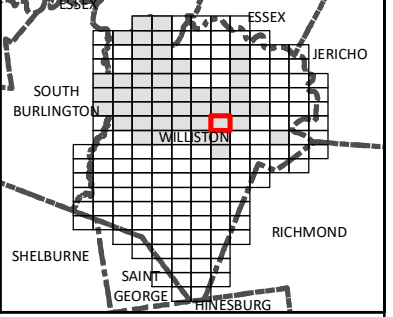
Map: 41 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

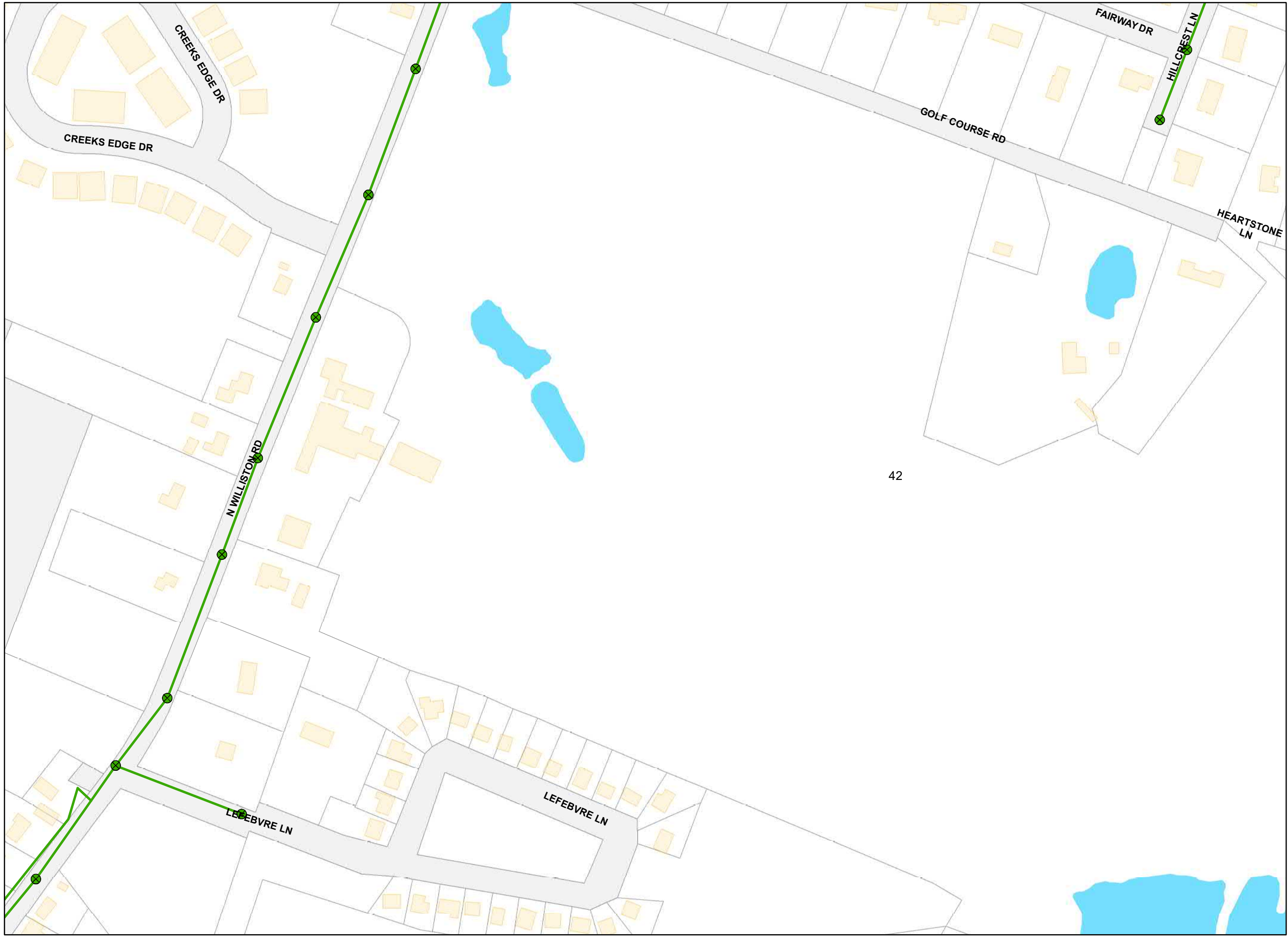
### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



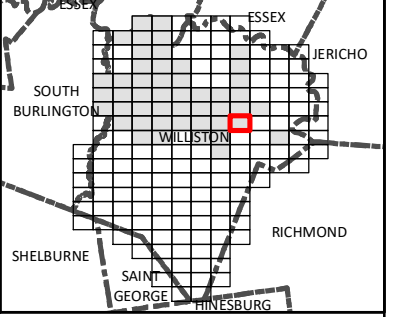
Map: 42 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



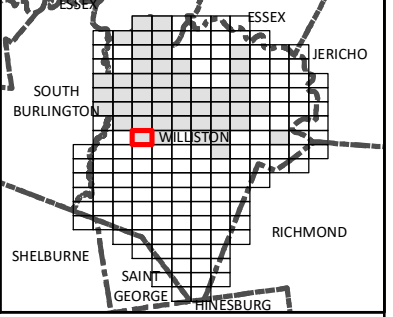
Map: 43 of 48

0 100 200

Feet



For Review Only



INTERSTATE 89 S

# Town of Williston, VT

## Sewer System

July 2023



### Legend

#### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

#### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

#### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

44

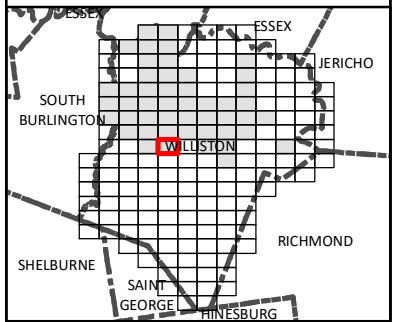
Map: 44 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

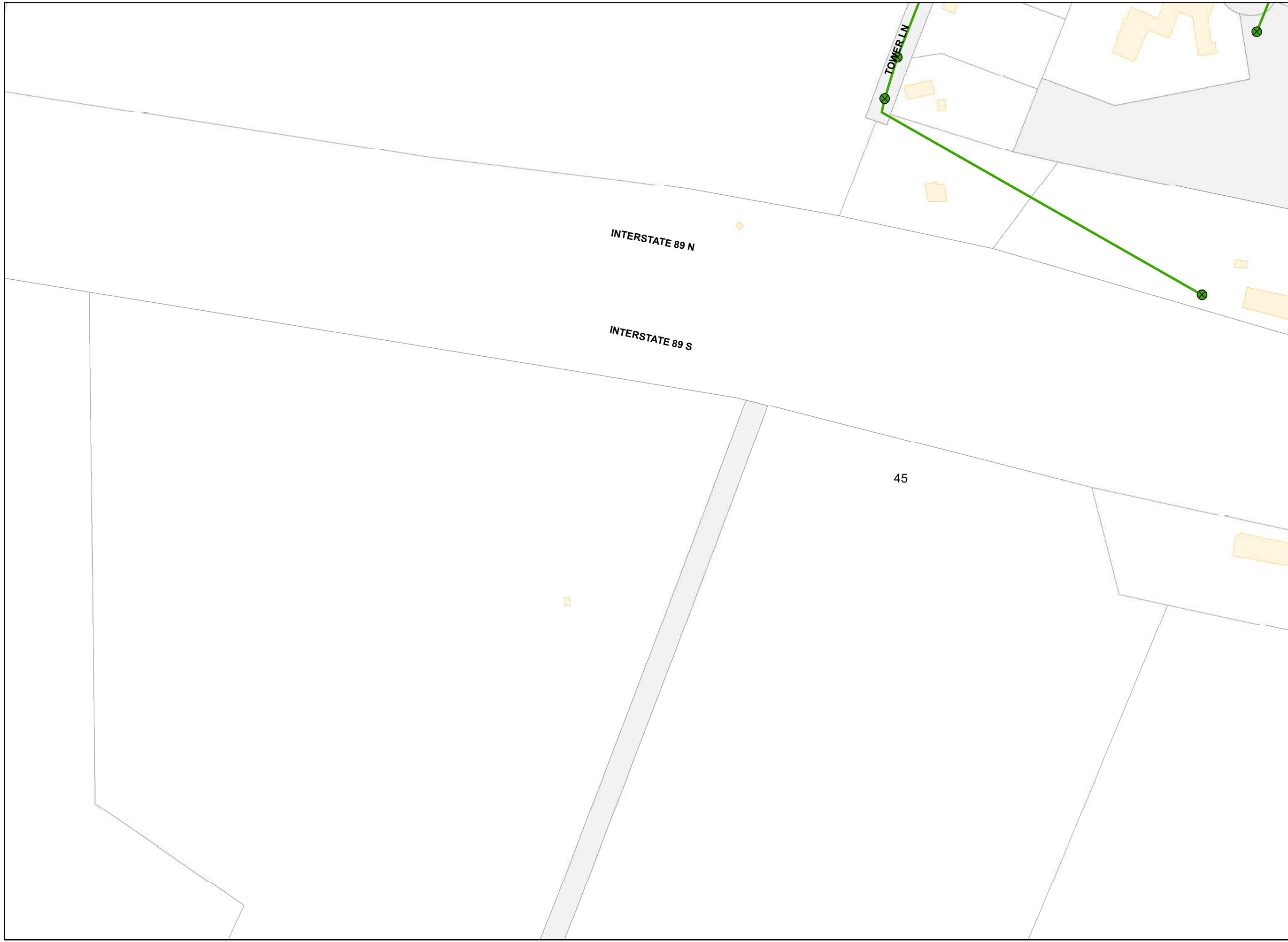
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



Map: 45 of 48

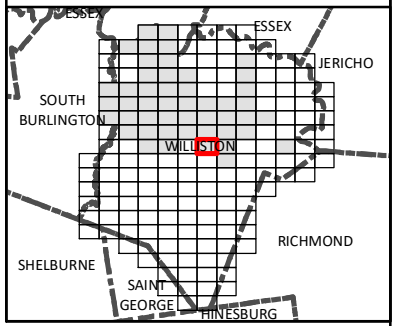
0 100 200



Feet



For Review Only





# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole

- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



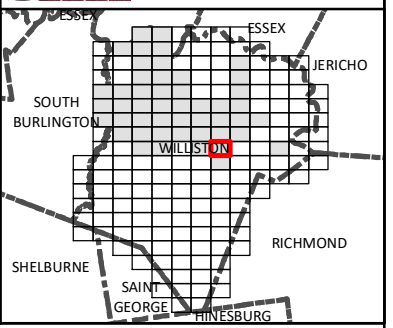
Map: 46 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

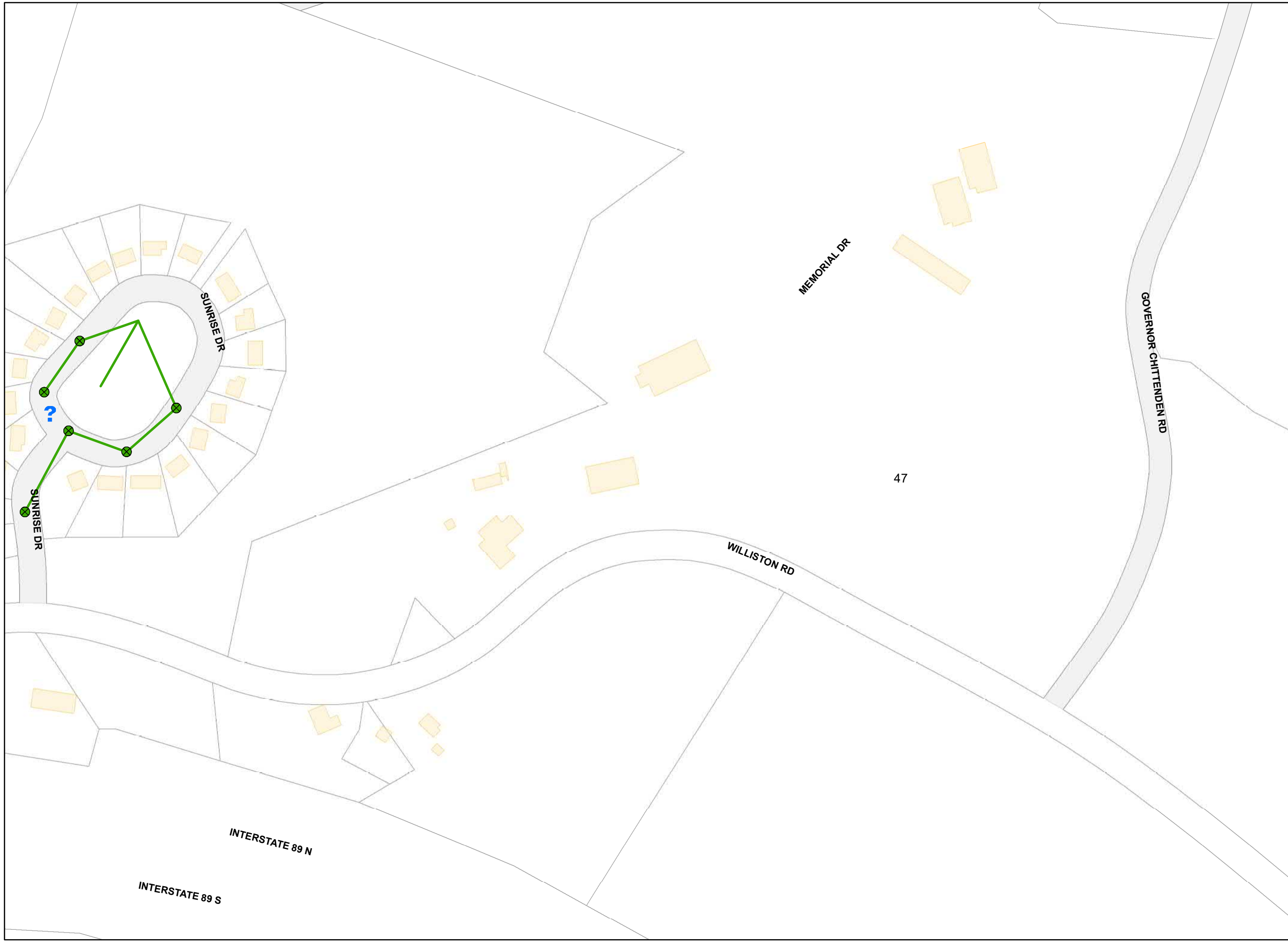
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



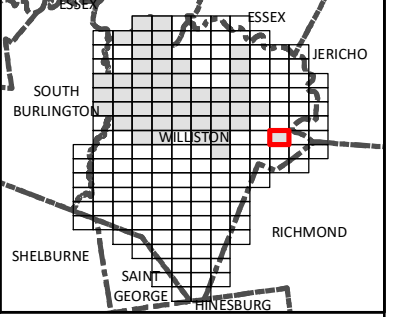
Map: 47 of 48

0 100 200

Feet



For Review Only



# Town of Williston, VT Sewer System

July 2023



## Legend

### Gap Analysis

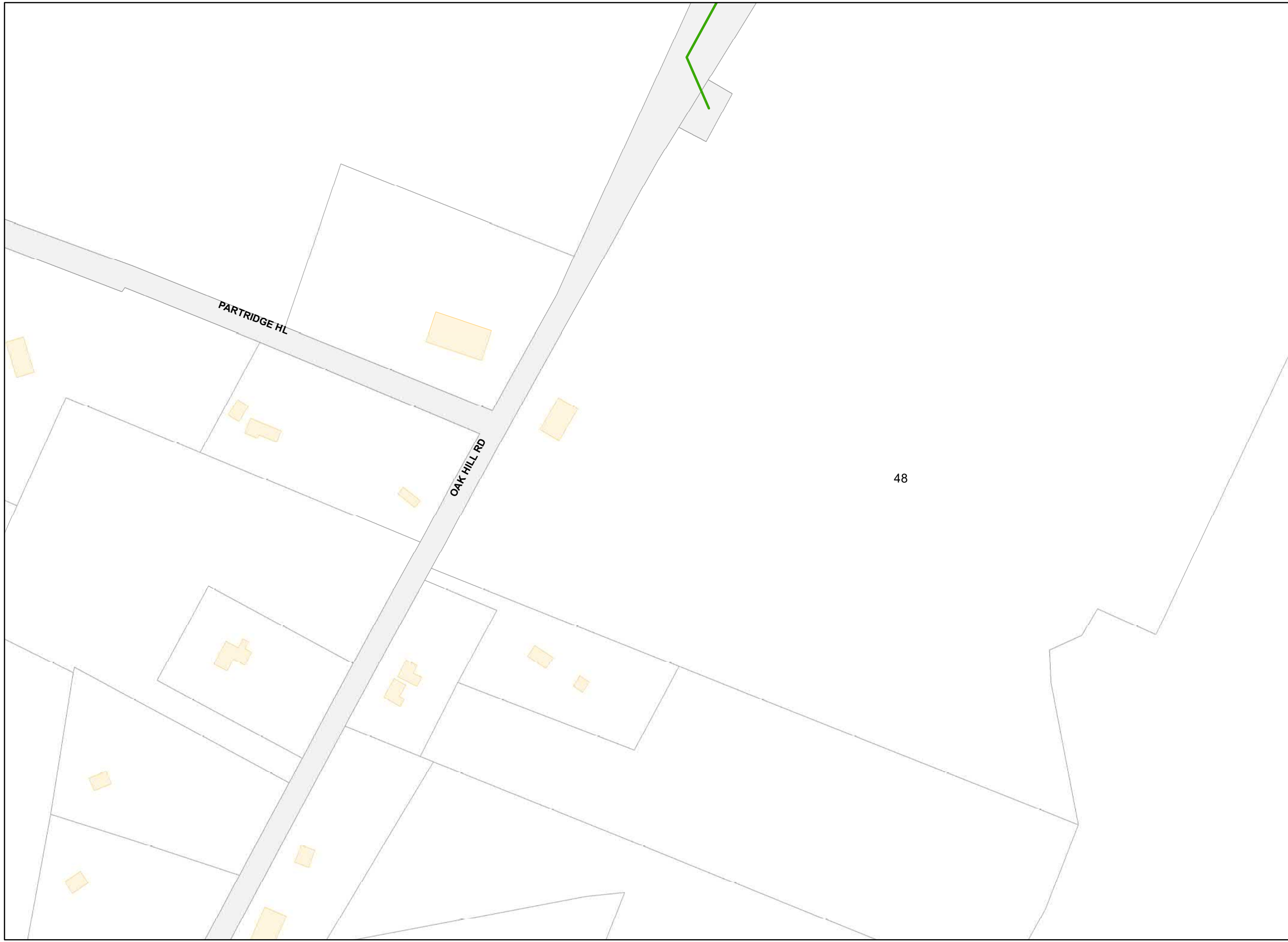
- Manhole not on sewer pipe
- No pipe connection
- Pipe ends without manhole

### Sewer Utilities

- Sewer Manhole
- Sewer Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



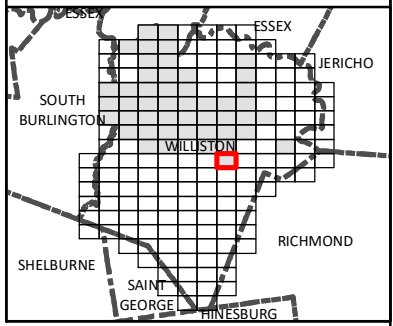
Map: 48 of 48

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

Location inaccurate

Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

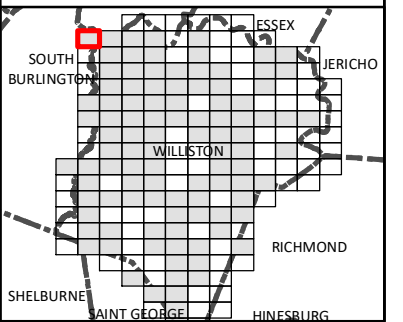
Map: 1 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

Location inaccurate

Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Area    |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

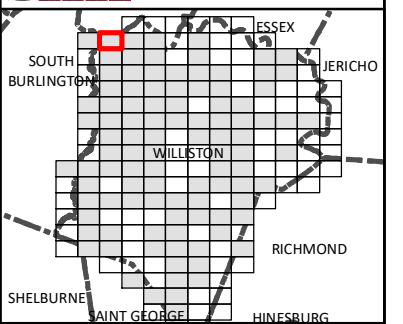
Map: 2 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

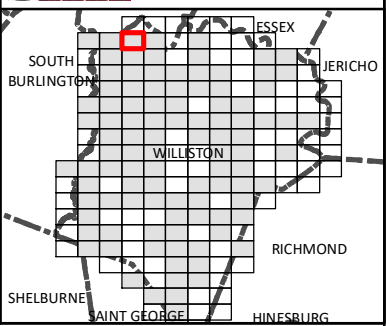
Map: 3 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

Location inaccurate

Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

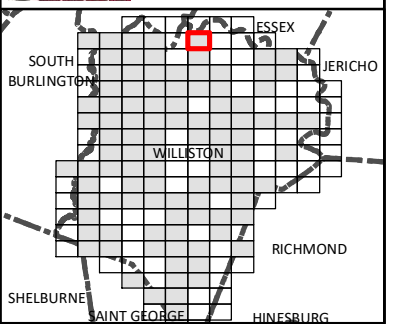
Map: 5 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



### Legend

#### Gap Analysis

Location inaccurate

Sign missing

#### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

#### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

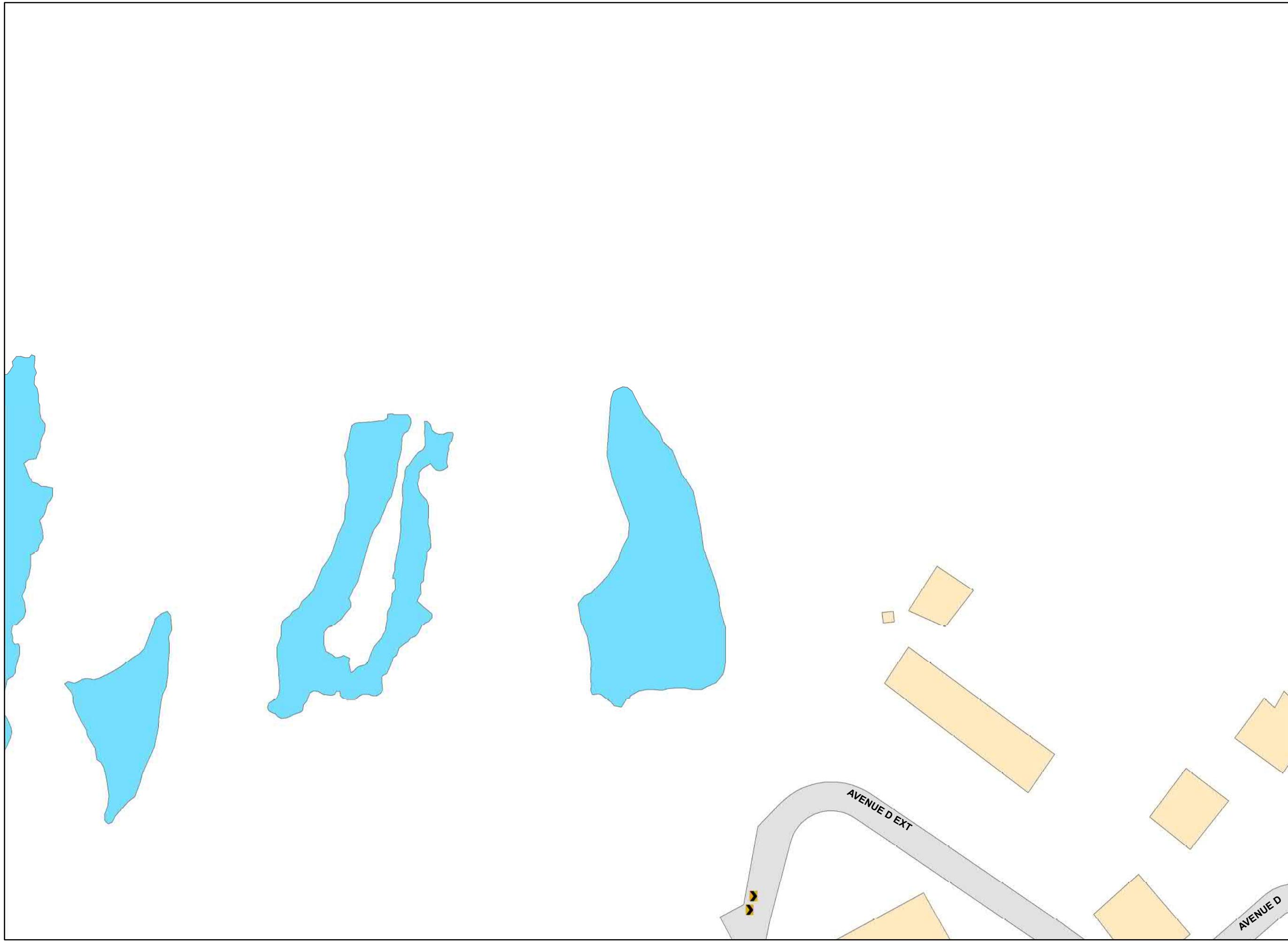
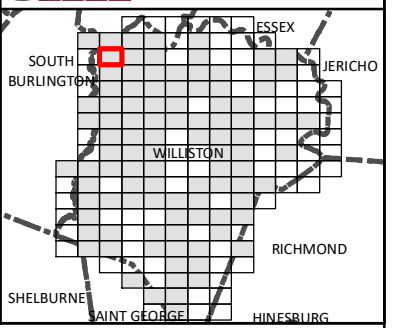
Map: 6 of 102

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Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

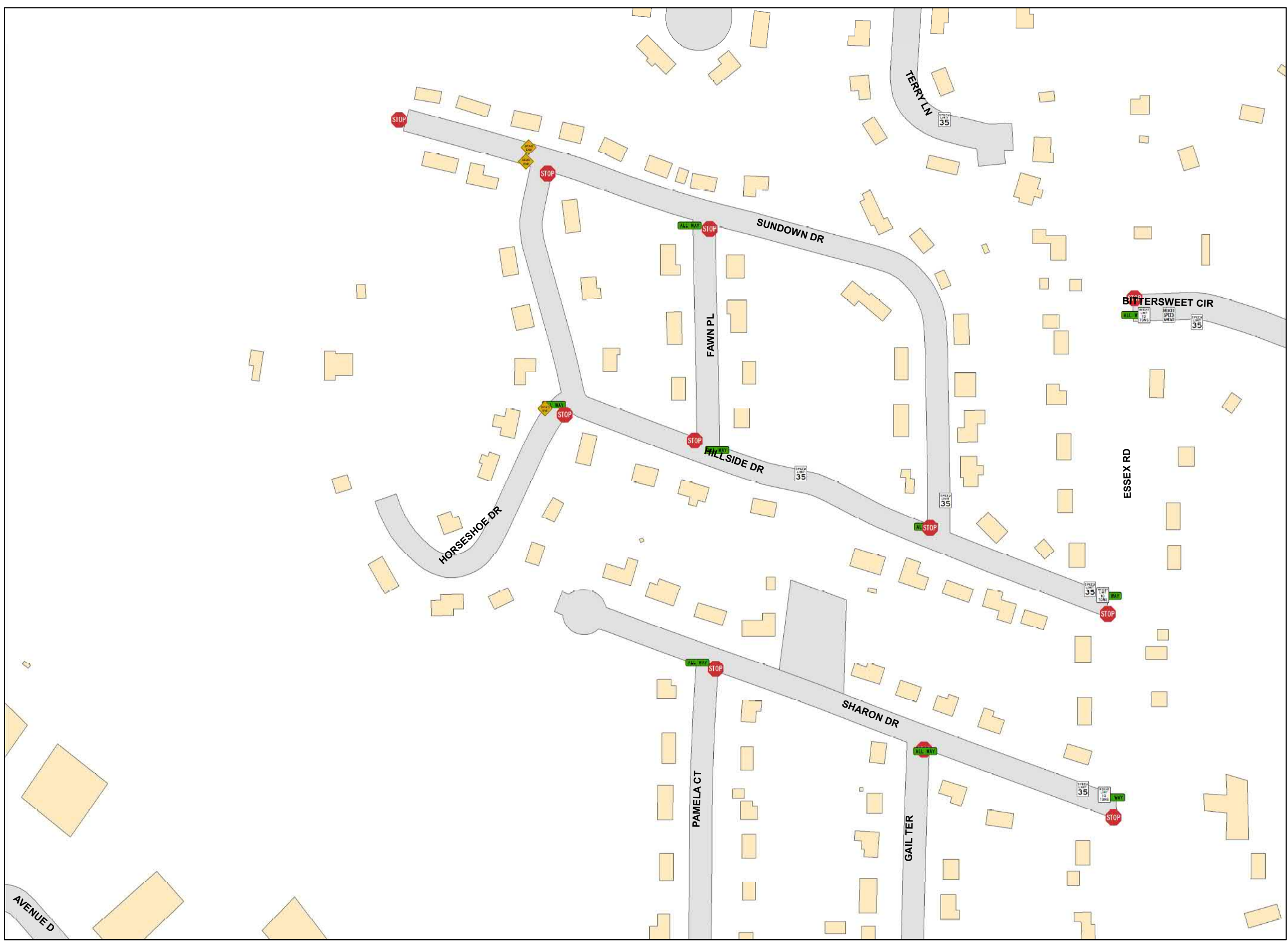
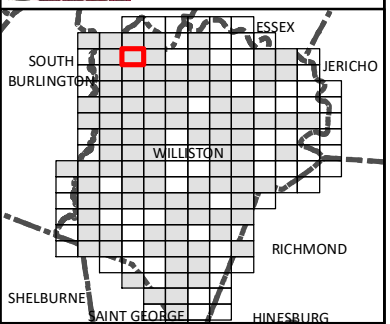
Map: 7 of 102

0 100 200

Feet



For Review Only



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SUNDOWN DR

FAWN PL

HILLSIDE DR

HORSESHOE DR

SHARON DR

PAMELA CT

GAIL TER

# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

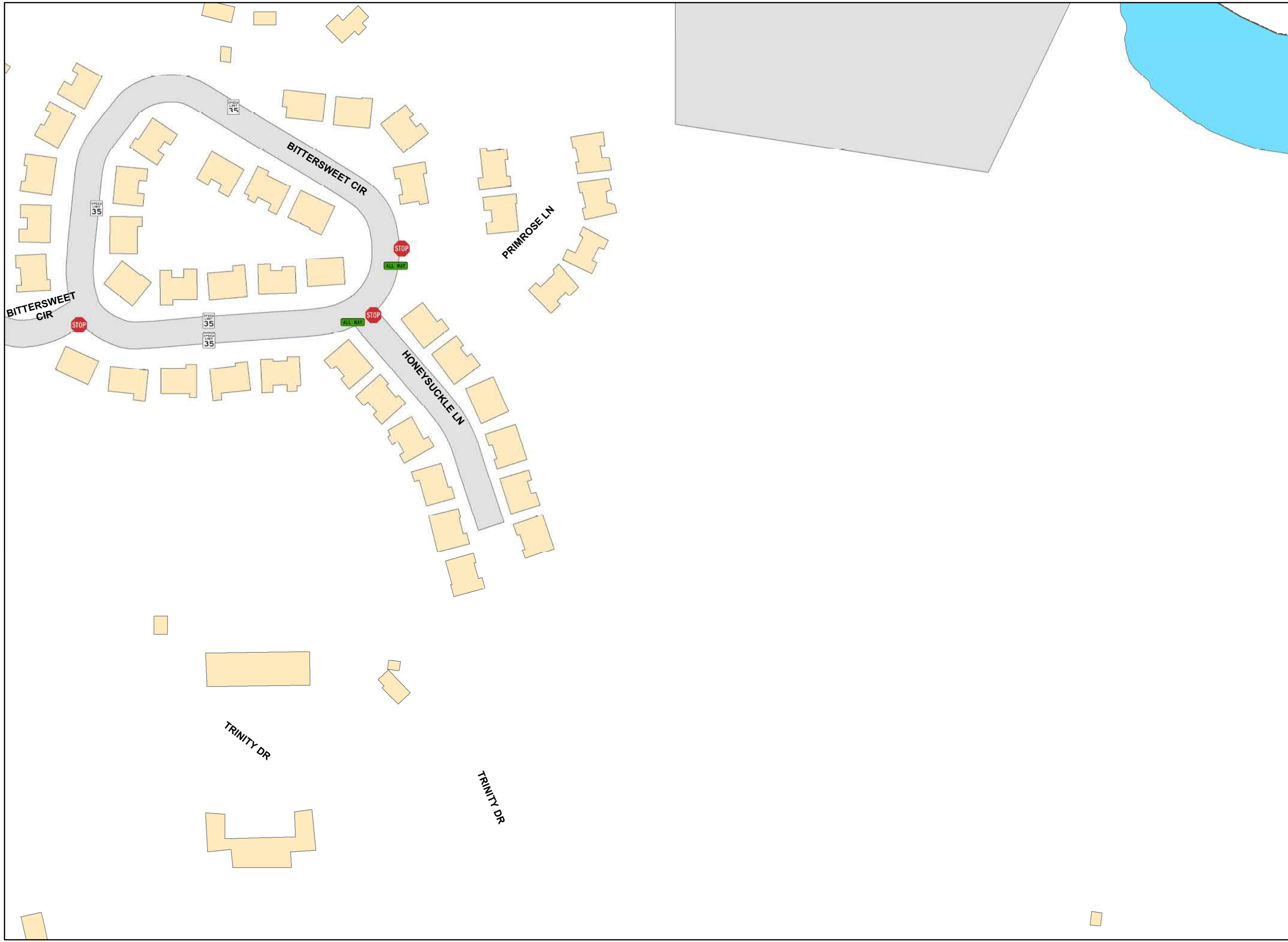
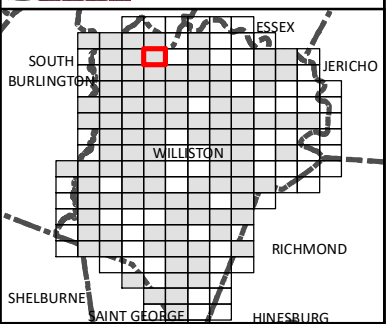
Map: 8 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

? Location inaccurate

? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

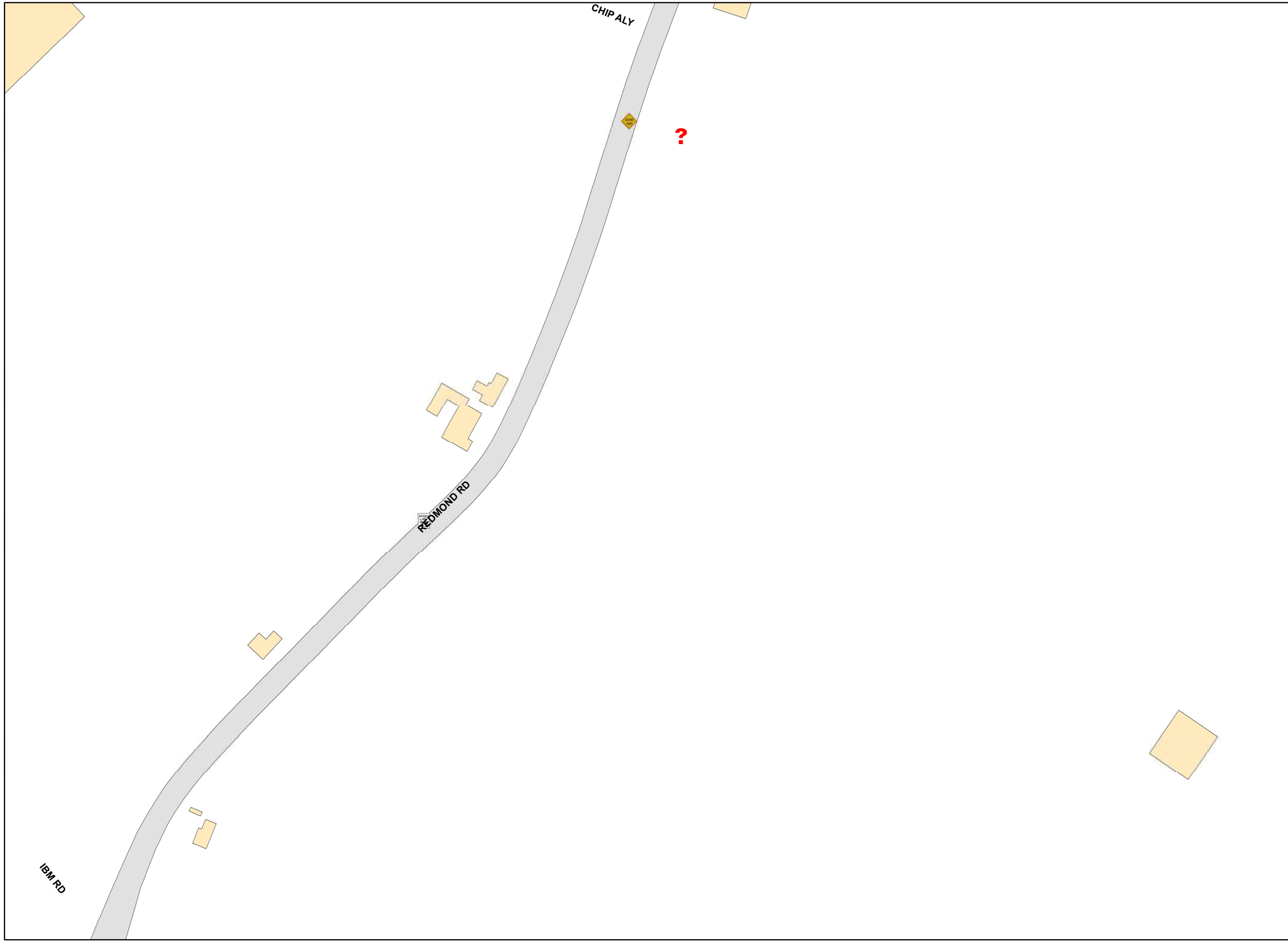
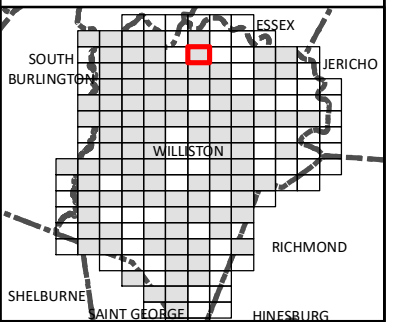
Map: 9 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 10 of 102

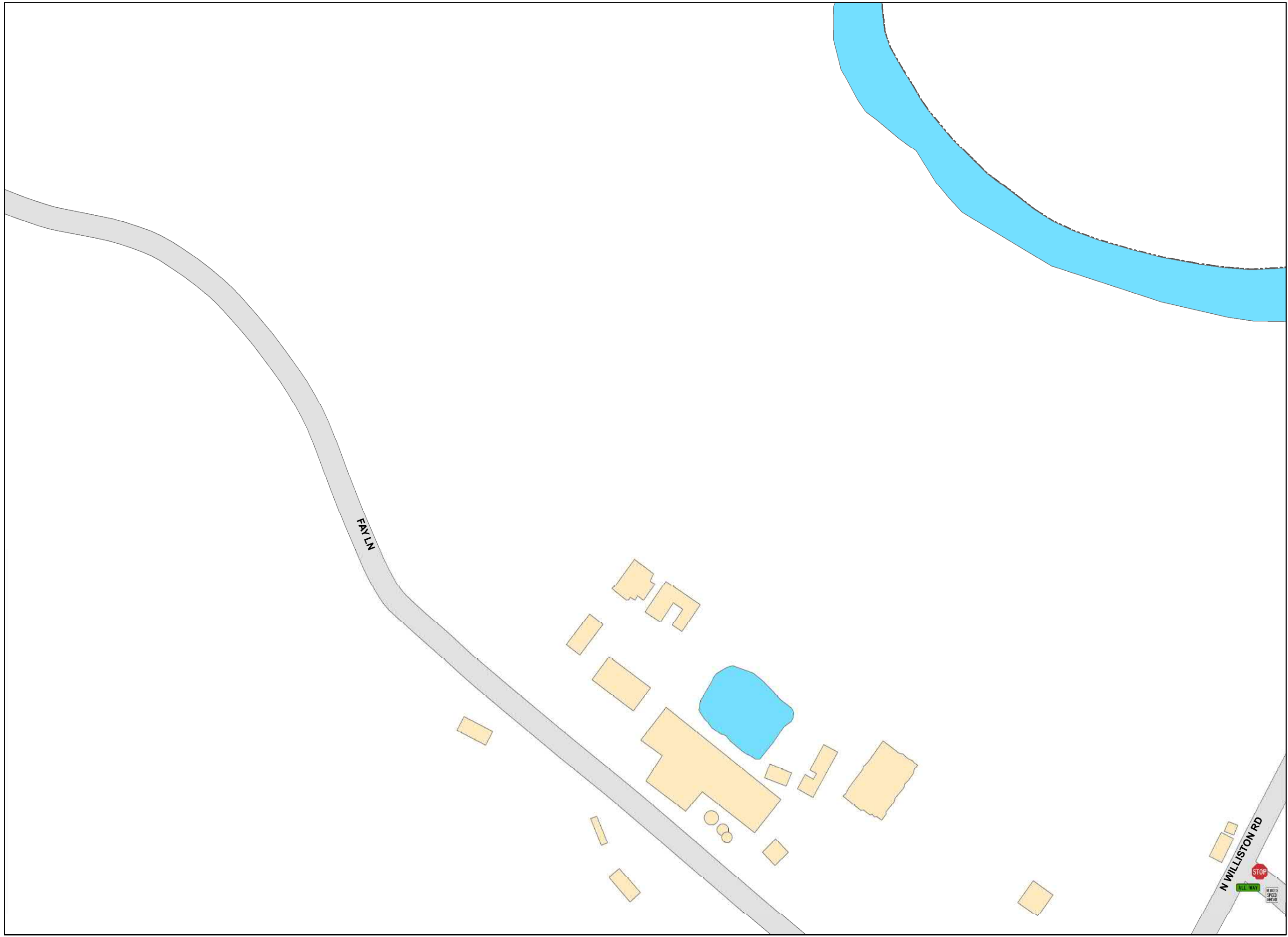
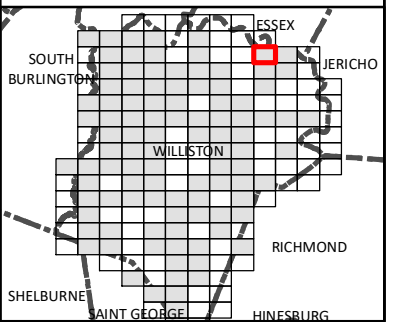
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Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

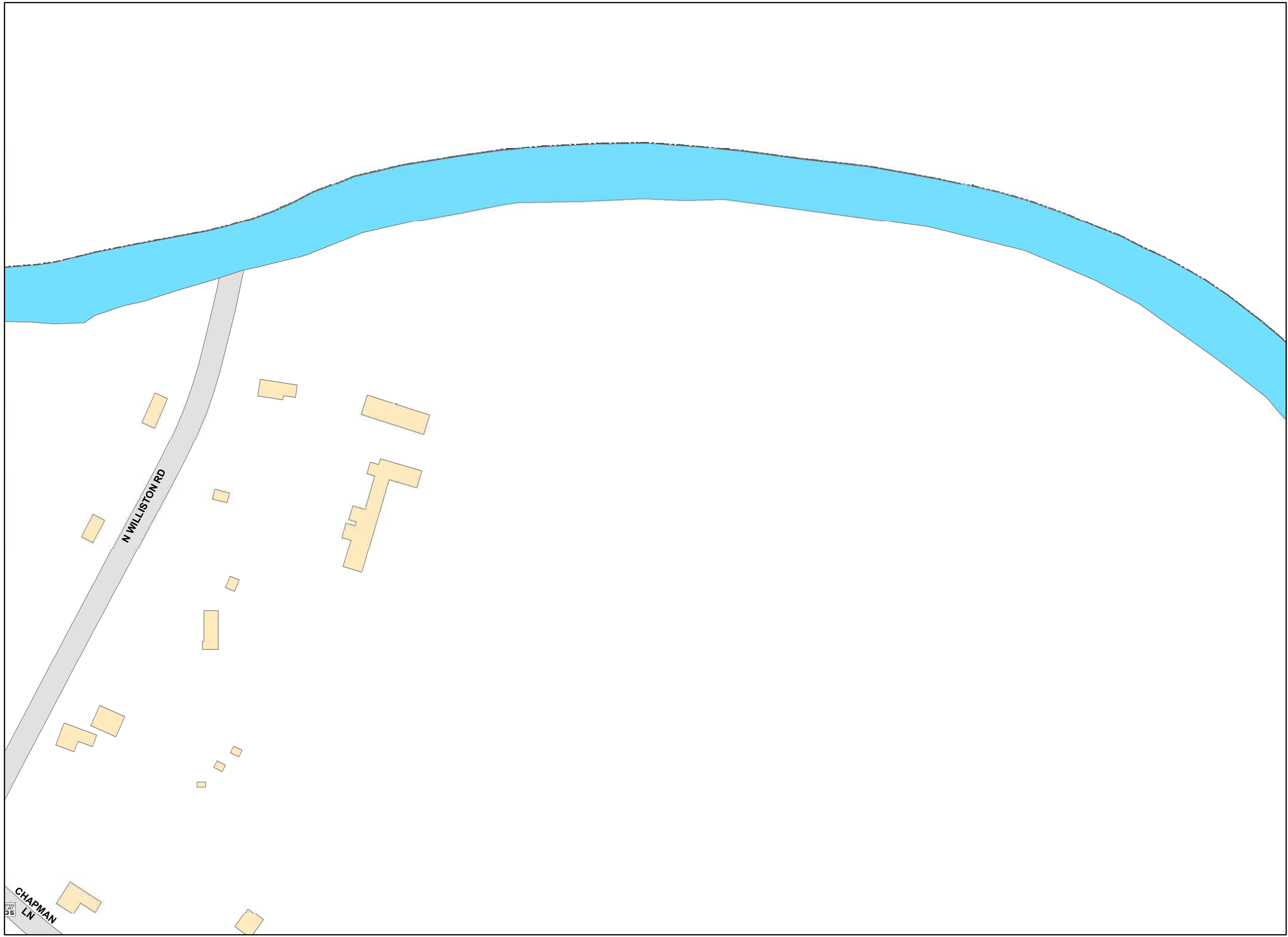
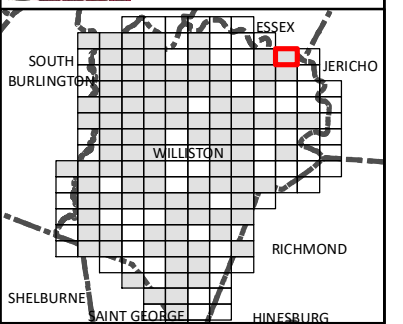
Map: 11 of 102

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Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

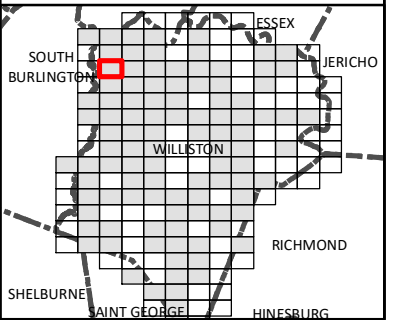
Map: 12 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

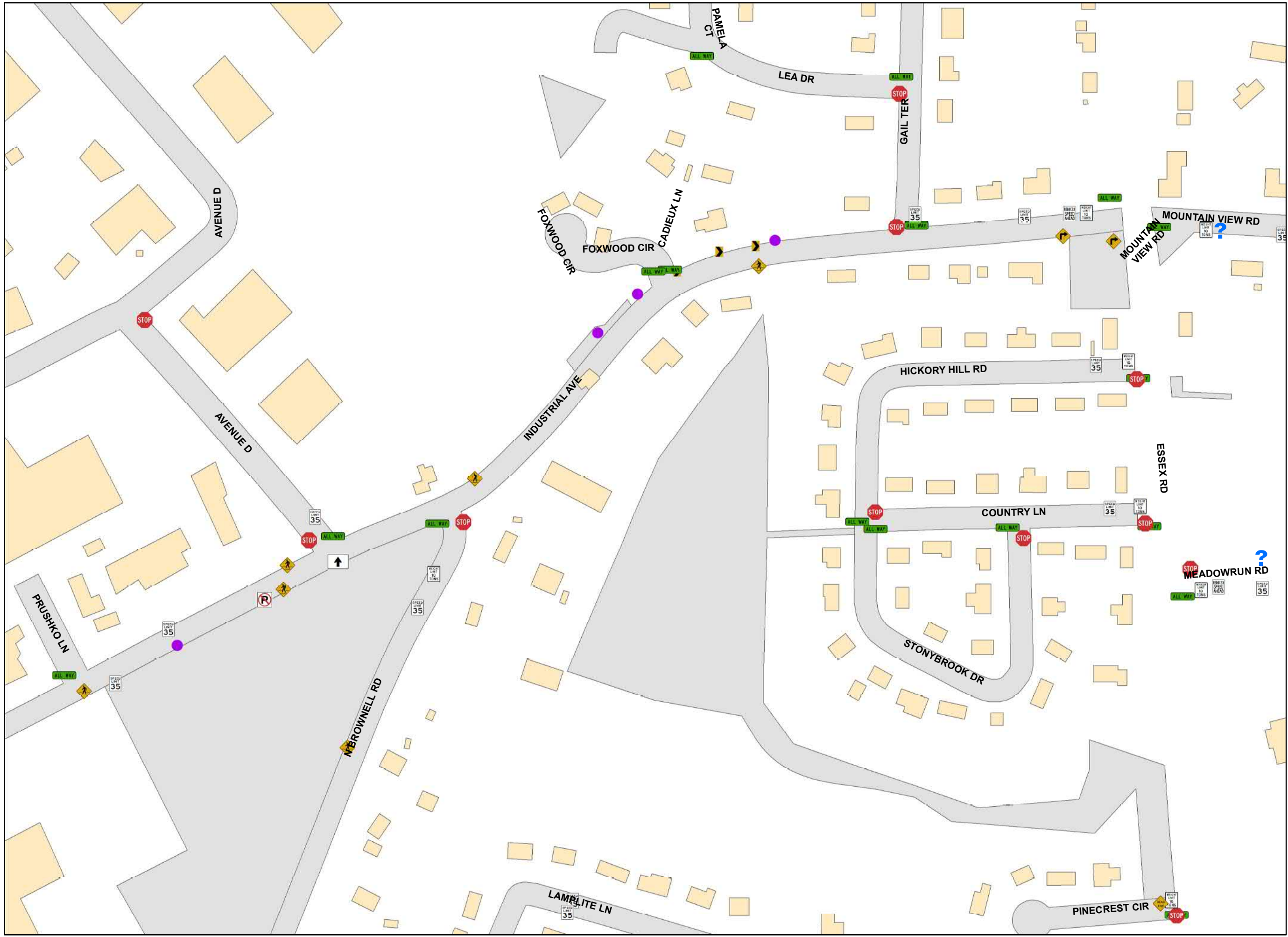
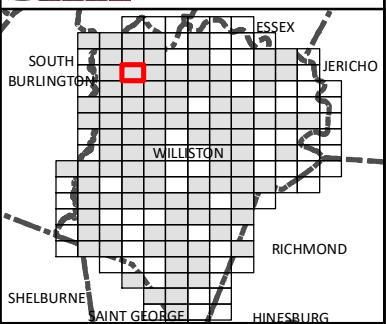
Map: 13 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

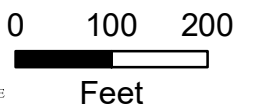
### Sign Type

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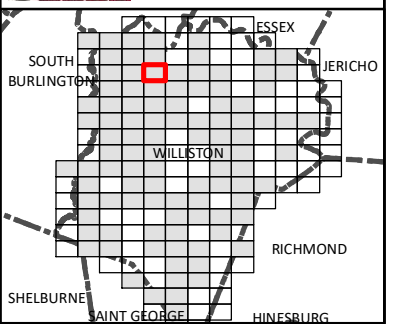
### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 14 of 102



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

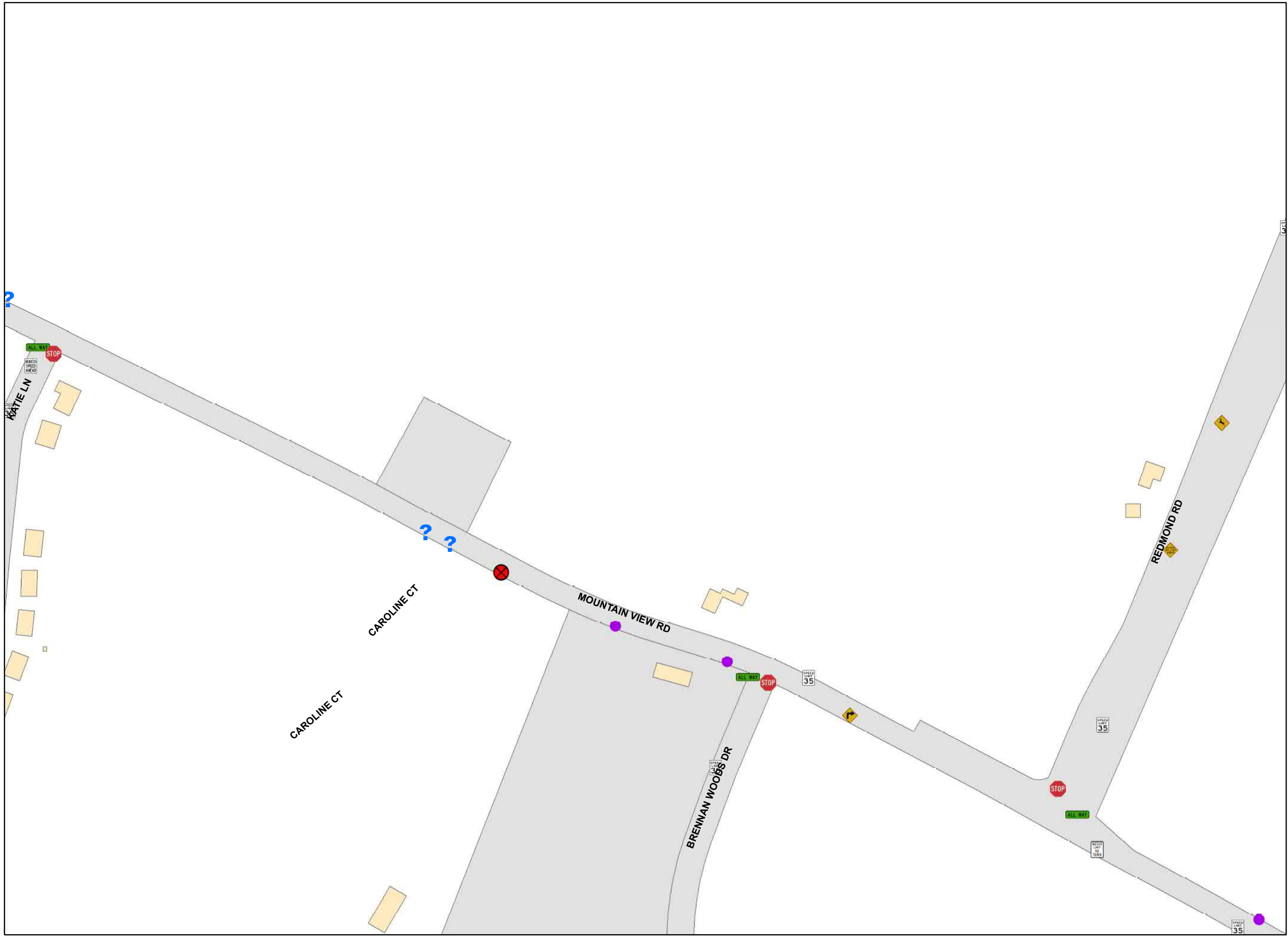
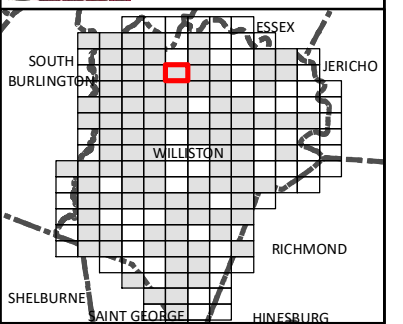
Map: 15 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

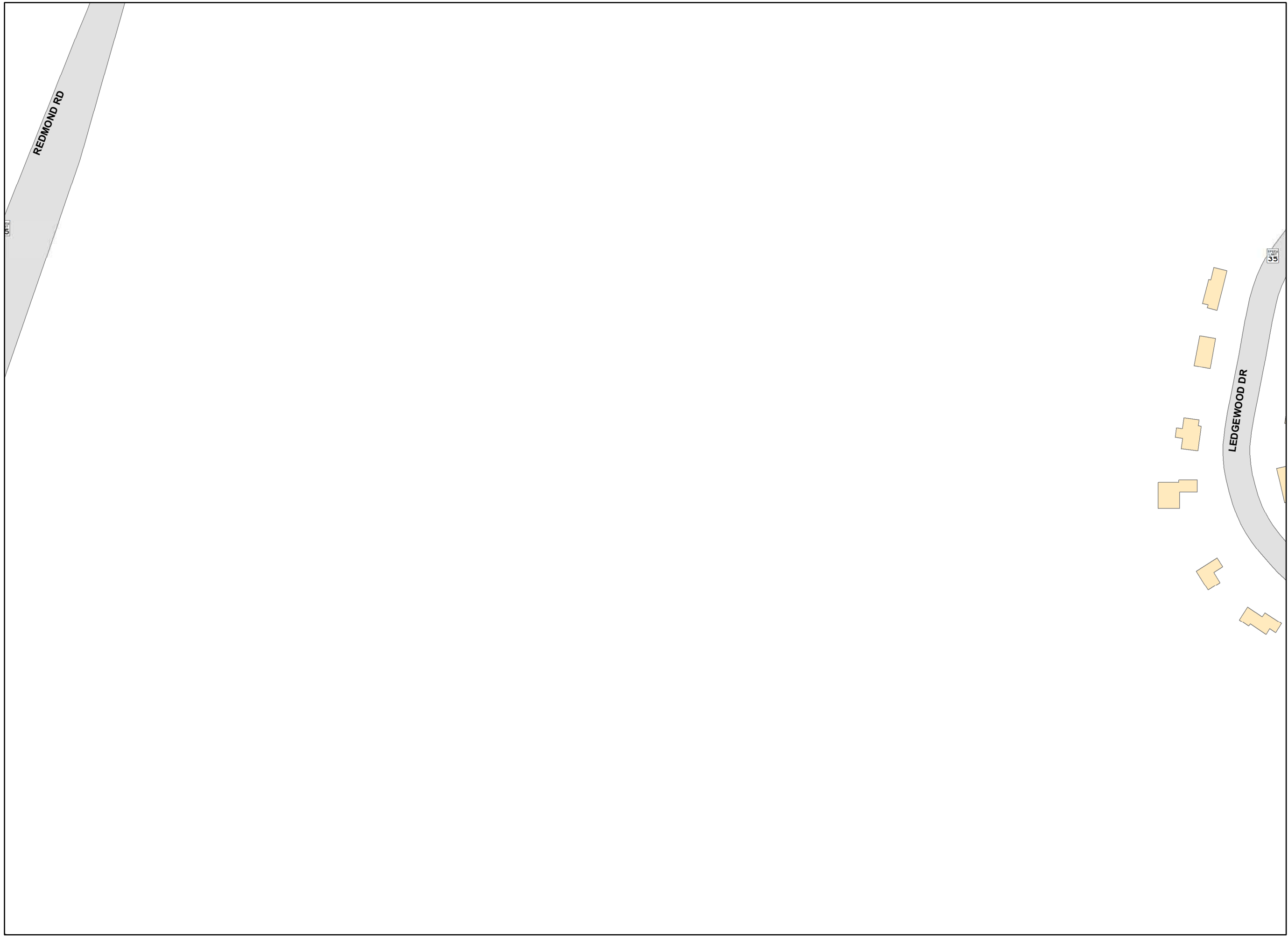
- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



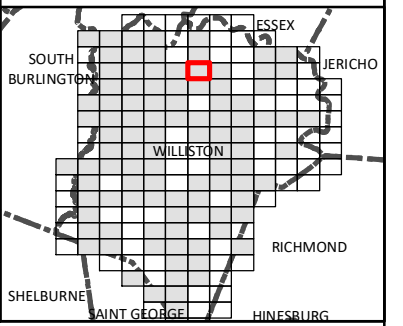
Map: 16 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

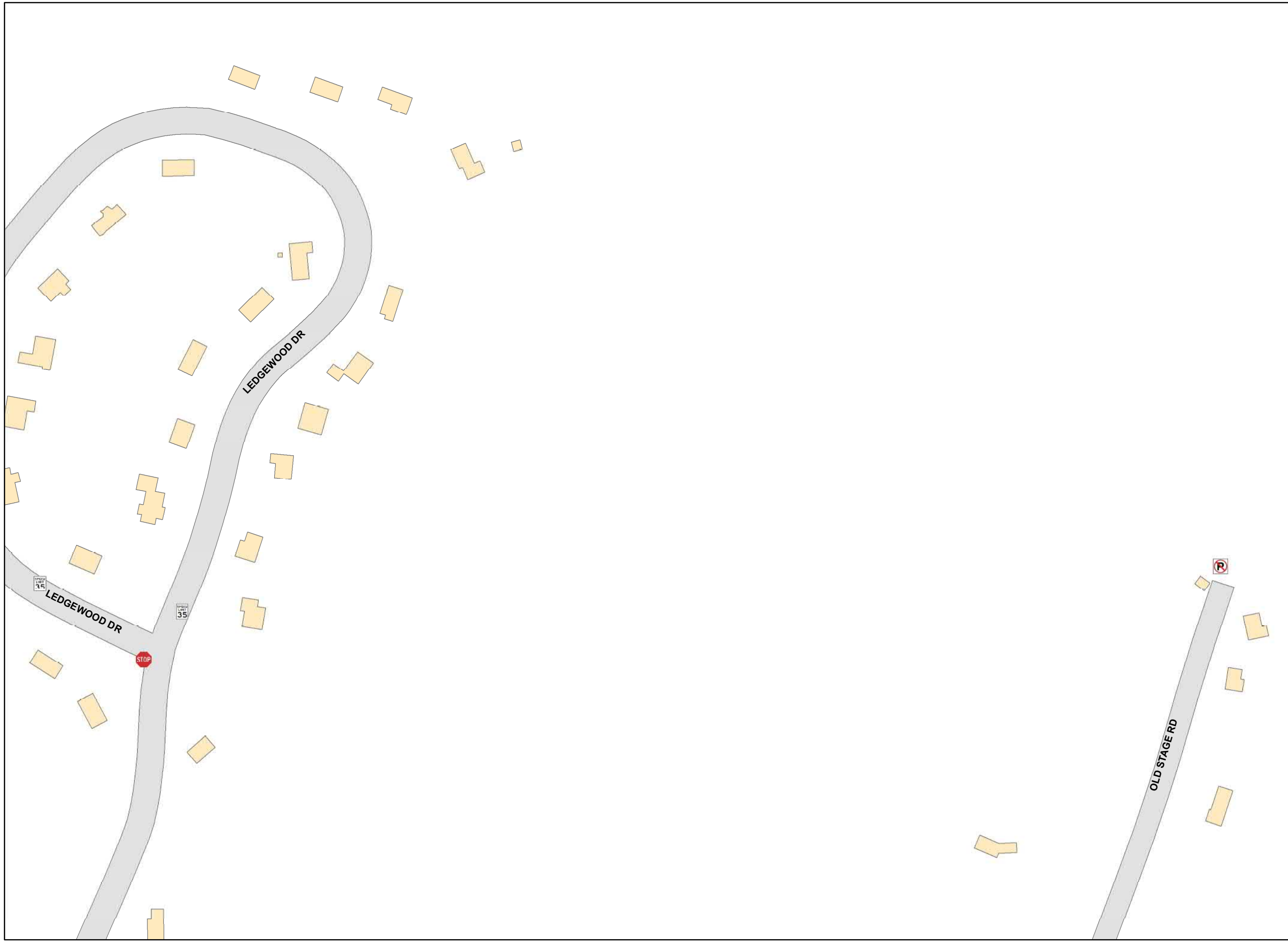
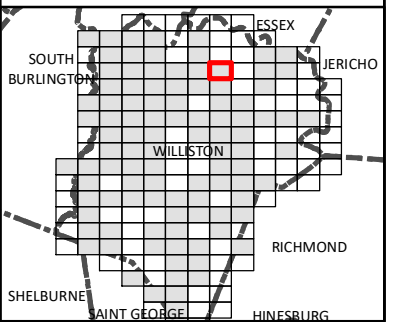
Map: 17 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |   |   |
|---|---|
| <span style="color: yellow;">●</span> Blind Drive | <span style="color: purple;">●</span> Other |
| Chevron   | Pedestrian Crossing                         |
| Curve Sign  | Reduce Speed Ahead                          |
| Dead End  | School                                      |
| Deer Crossing                                     | School Bus Stop Ahead                       |
| Horse Crossing                                    | Speed Limit                                 |
| Large Arrow                                       | Stop  |
| Missing Sign                                      | Stop Ahead                                  |
| No Parking  | Street Name Sign                            |
| No Trucks   | Turn Sign                                   |
| No U Turn   | Weight Limit (#) Pounds                     |
|   | Yield                                       |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

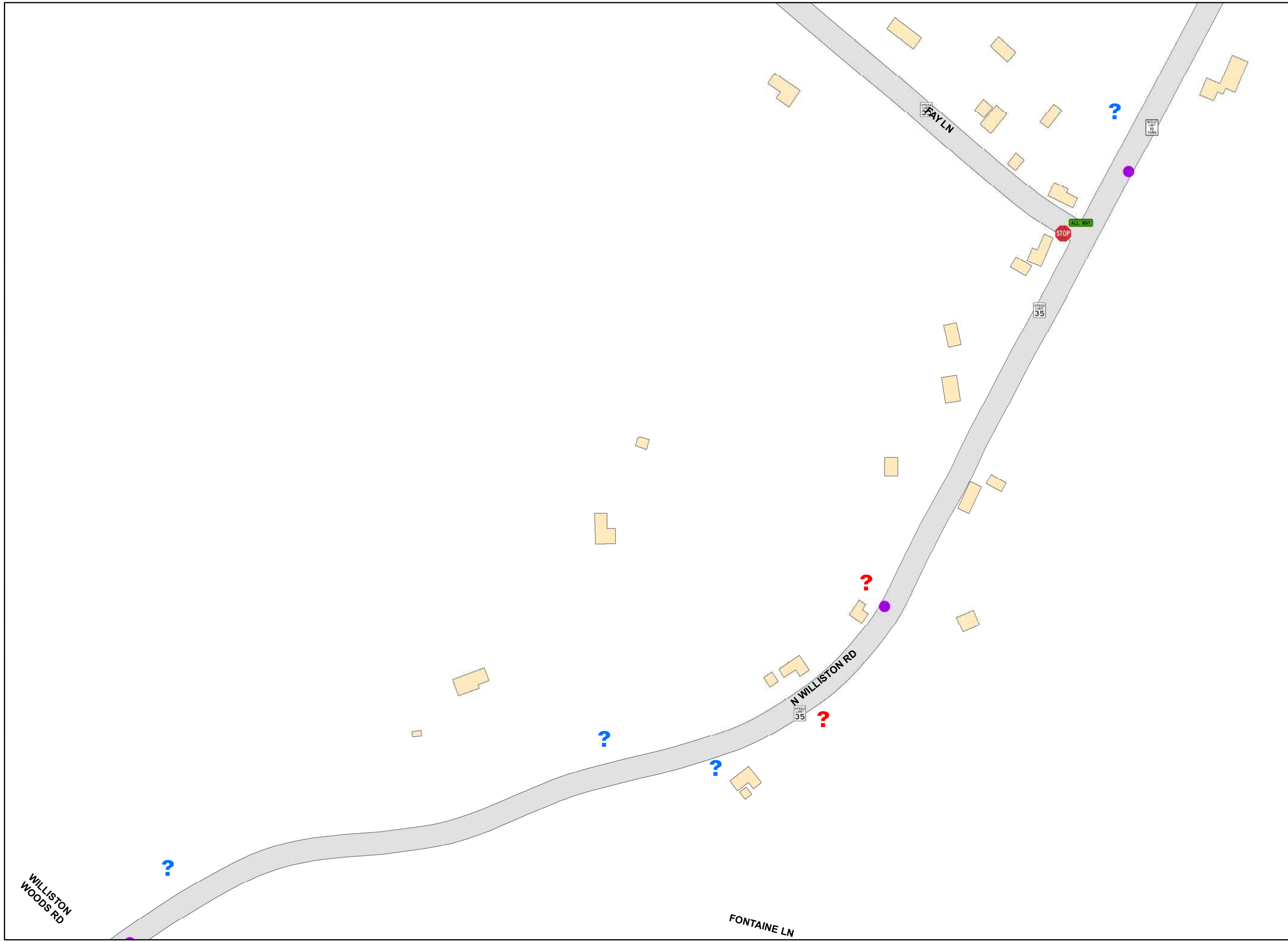
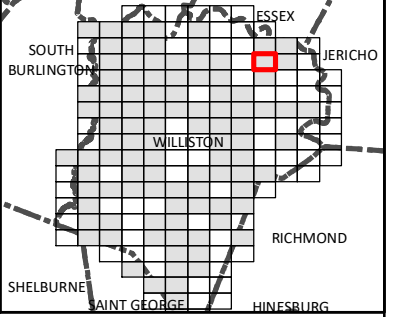
Map: 18 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

Location inaccurate

Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

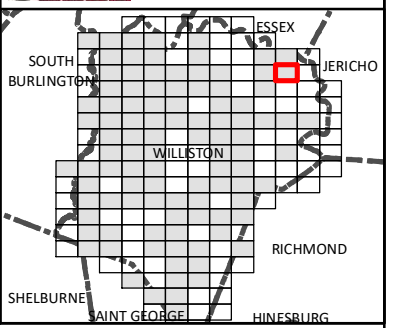
Map: 19 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

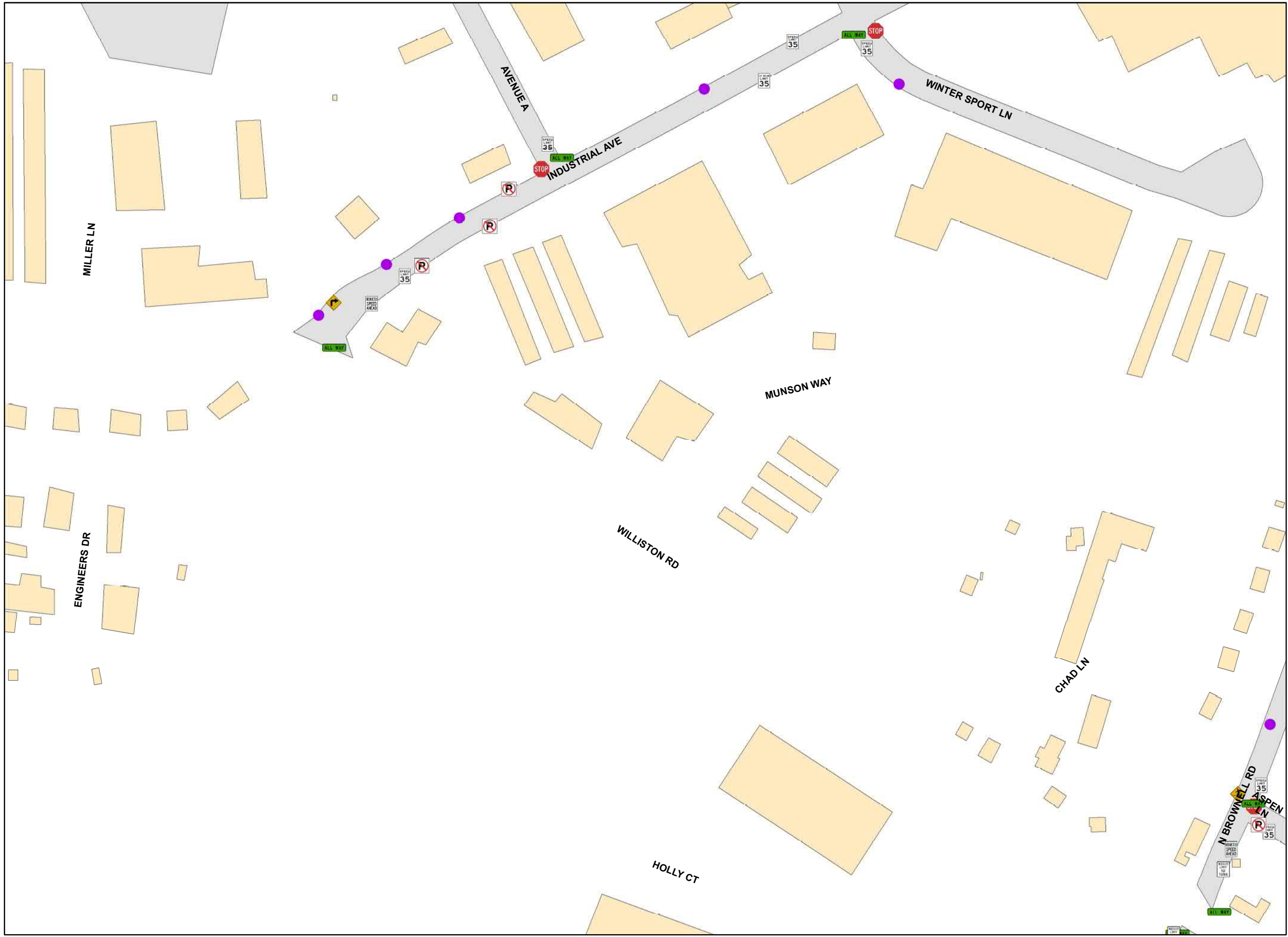
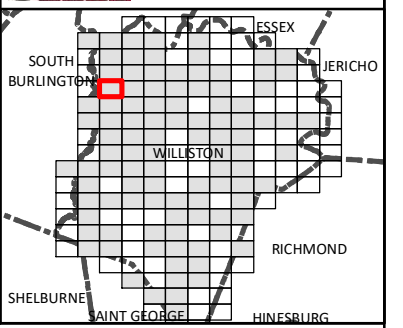
Map: 20 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

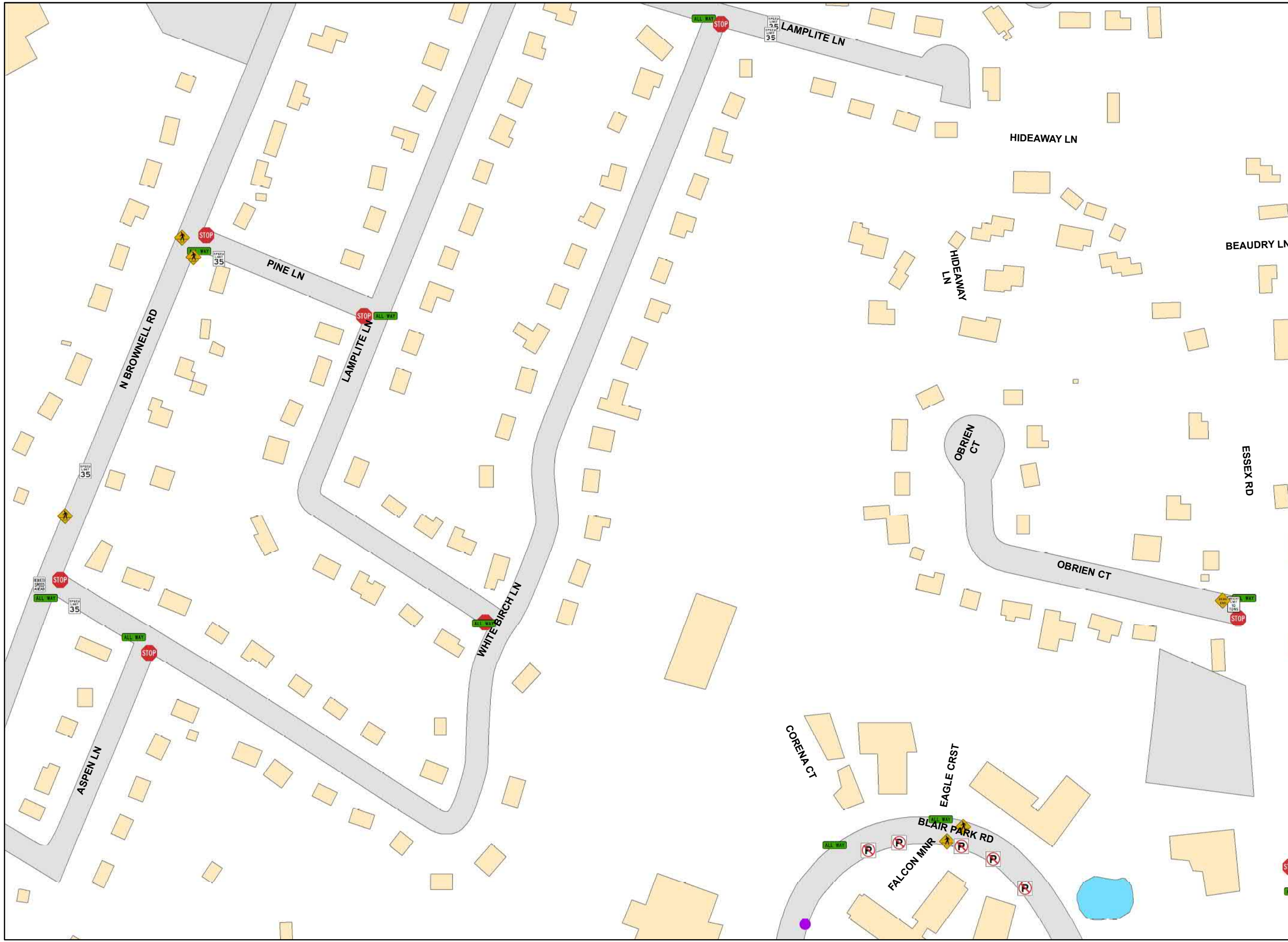
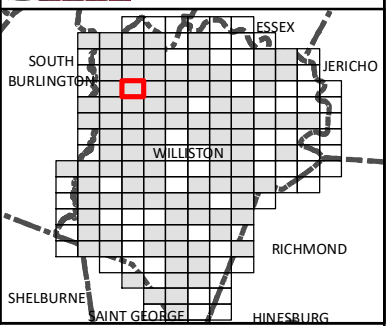
Map: 21 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

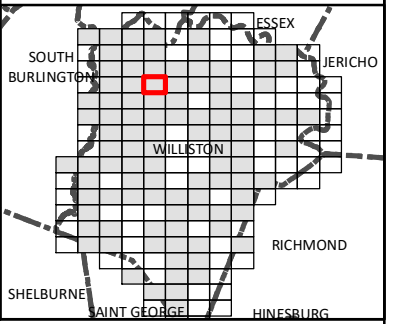
Map: 22 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

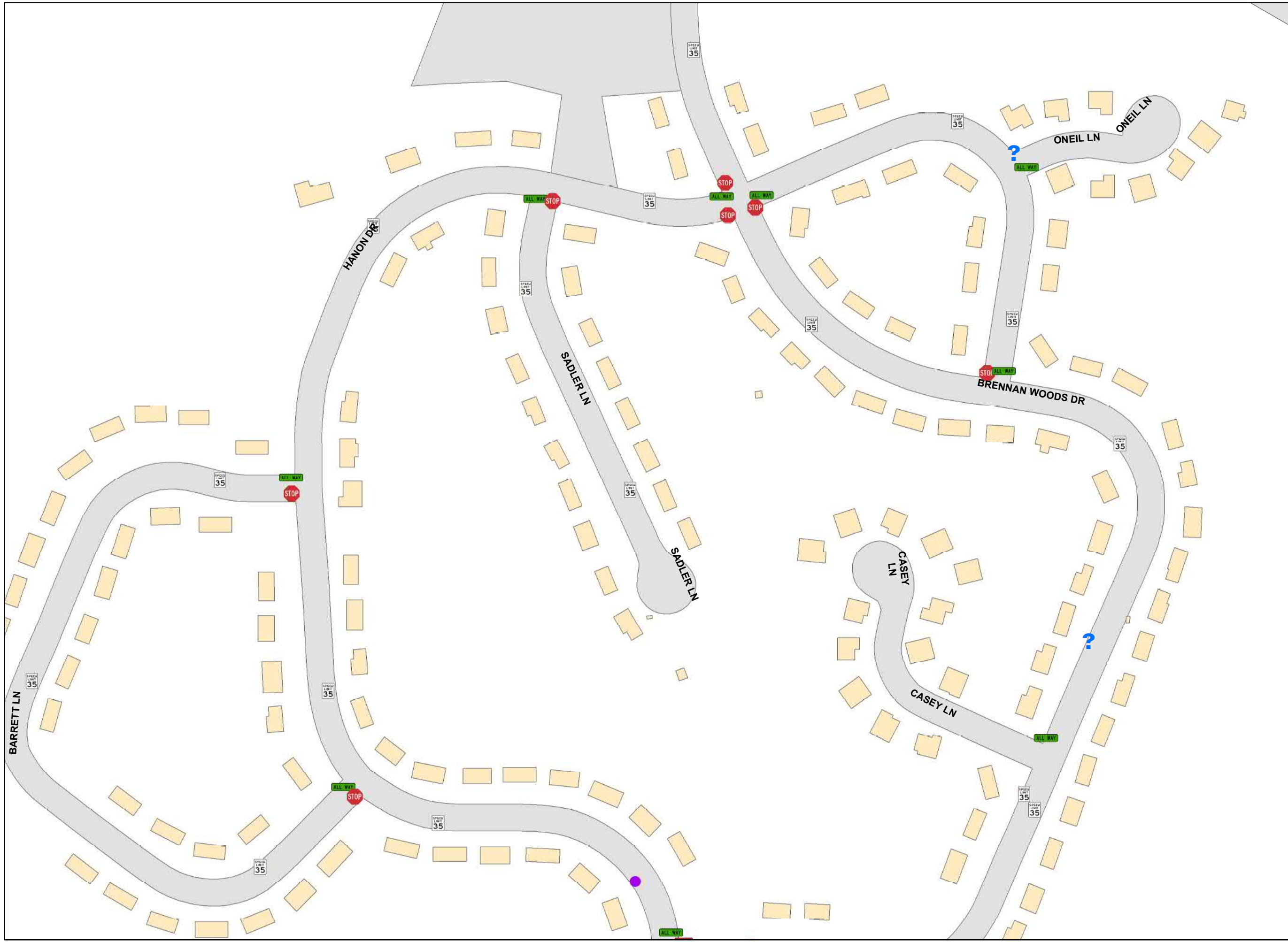
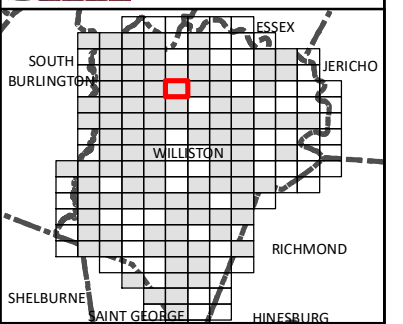
Map: 23 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- Location inaccurate
- Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

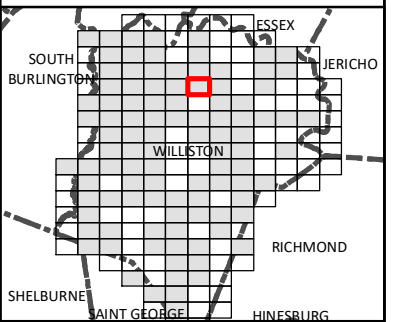
Map: 24 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

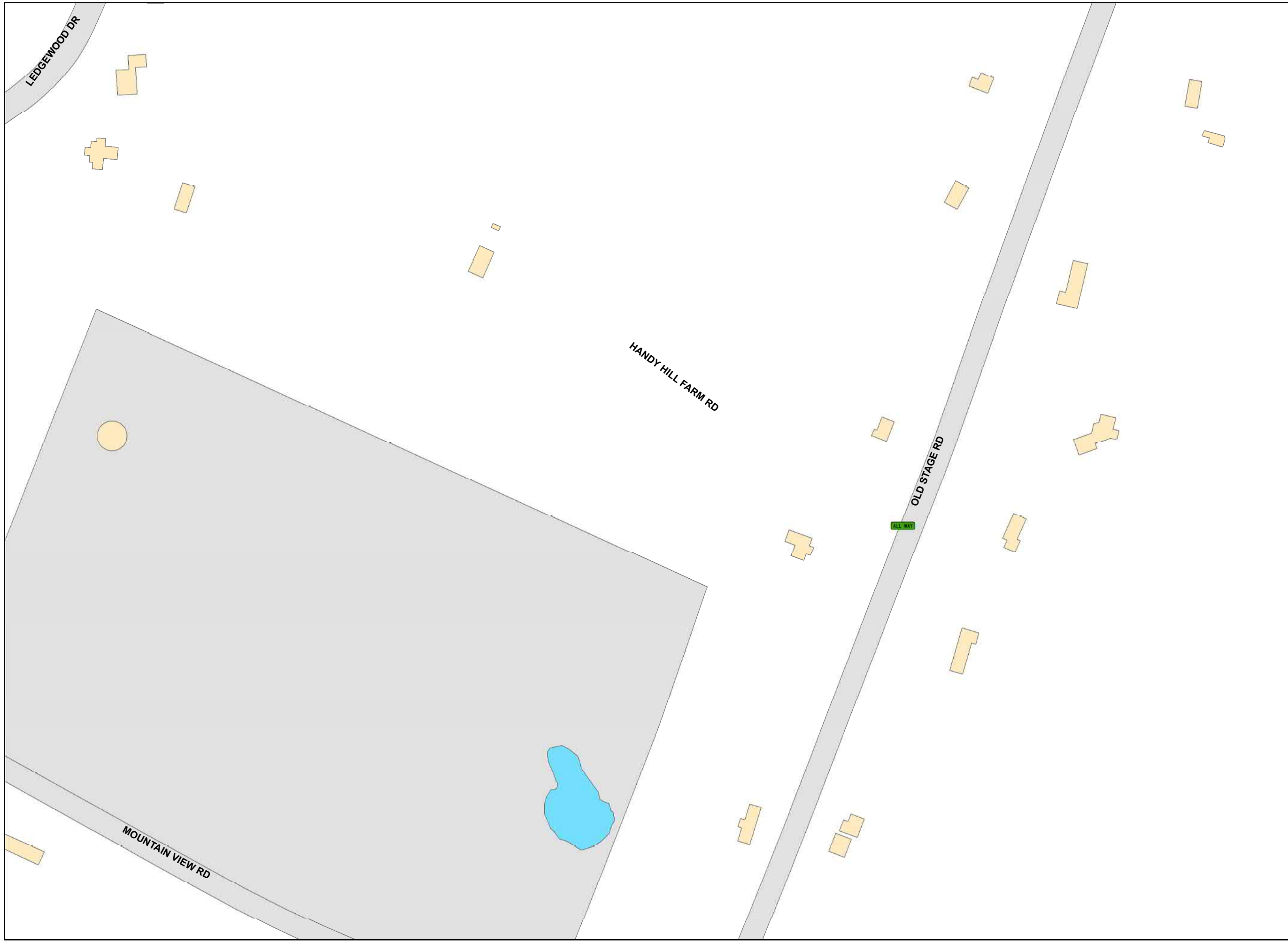
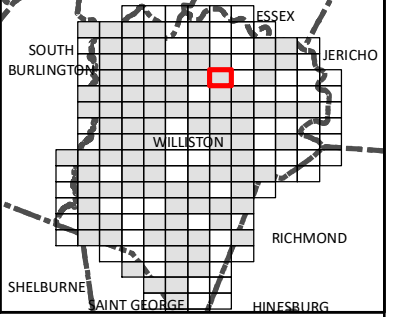
Map: 25 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

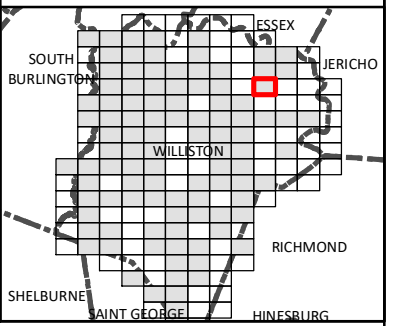
Map: 26 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

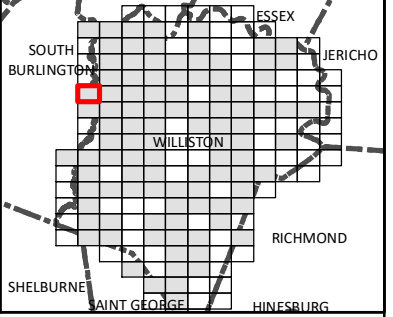
Map: 27 of 102

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Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

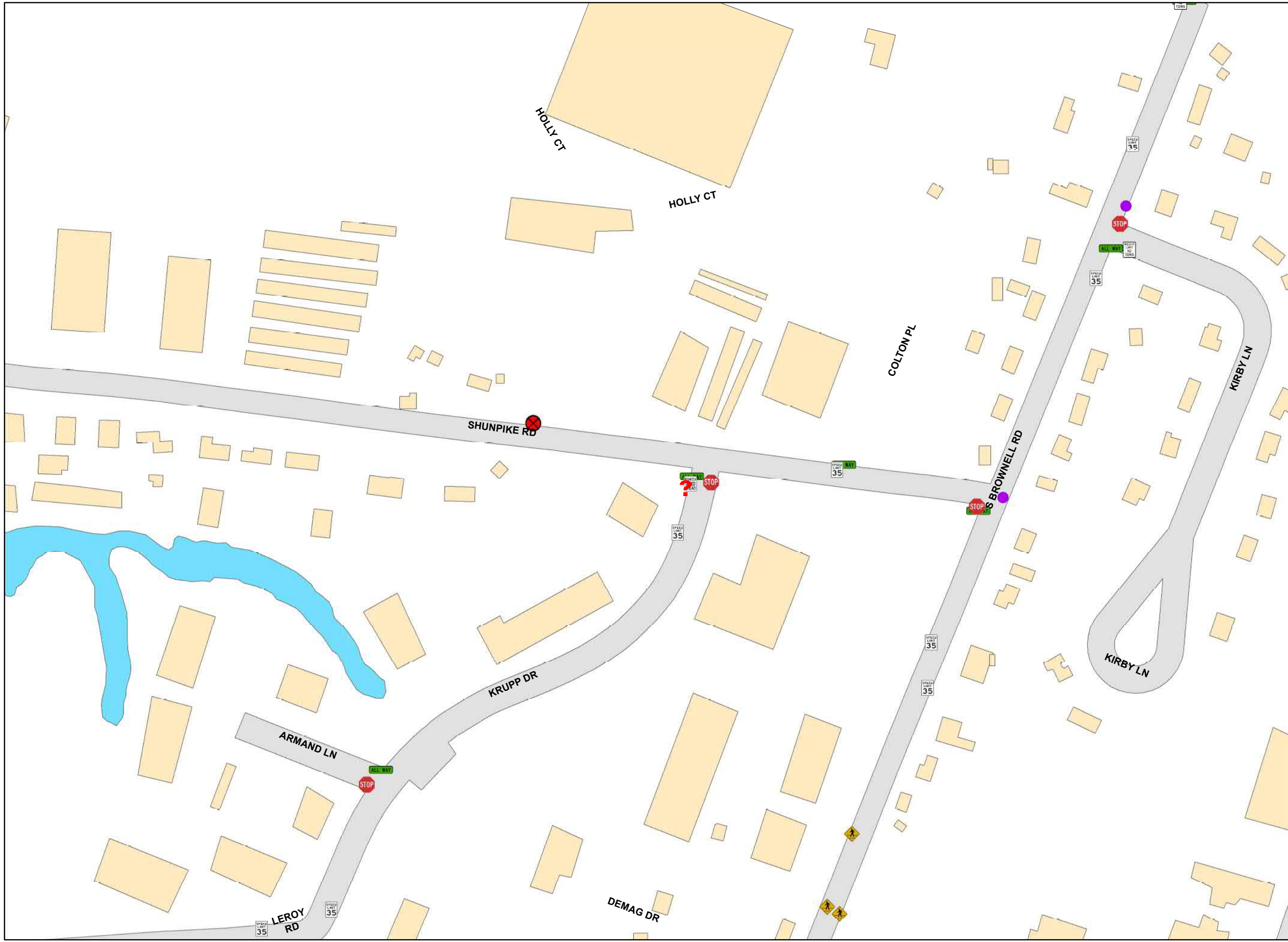
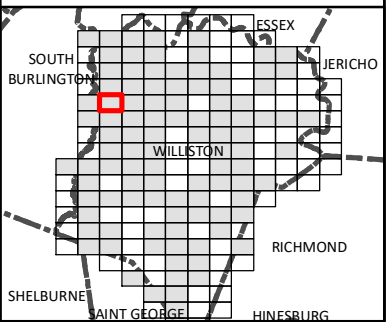
Map: 28 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

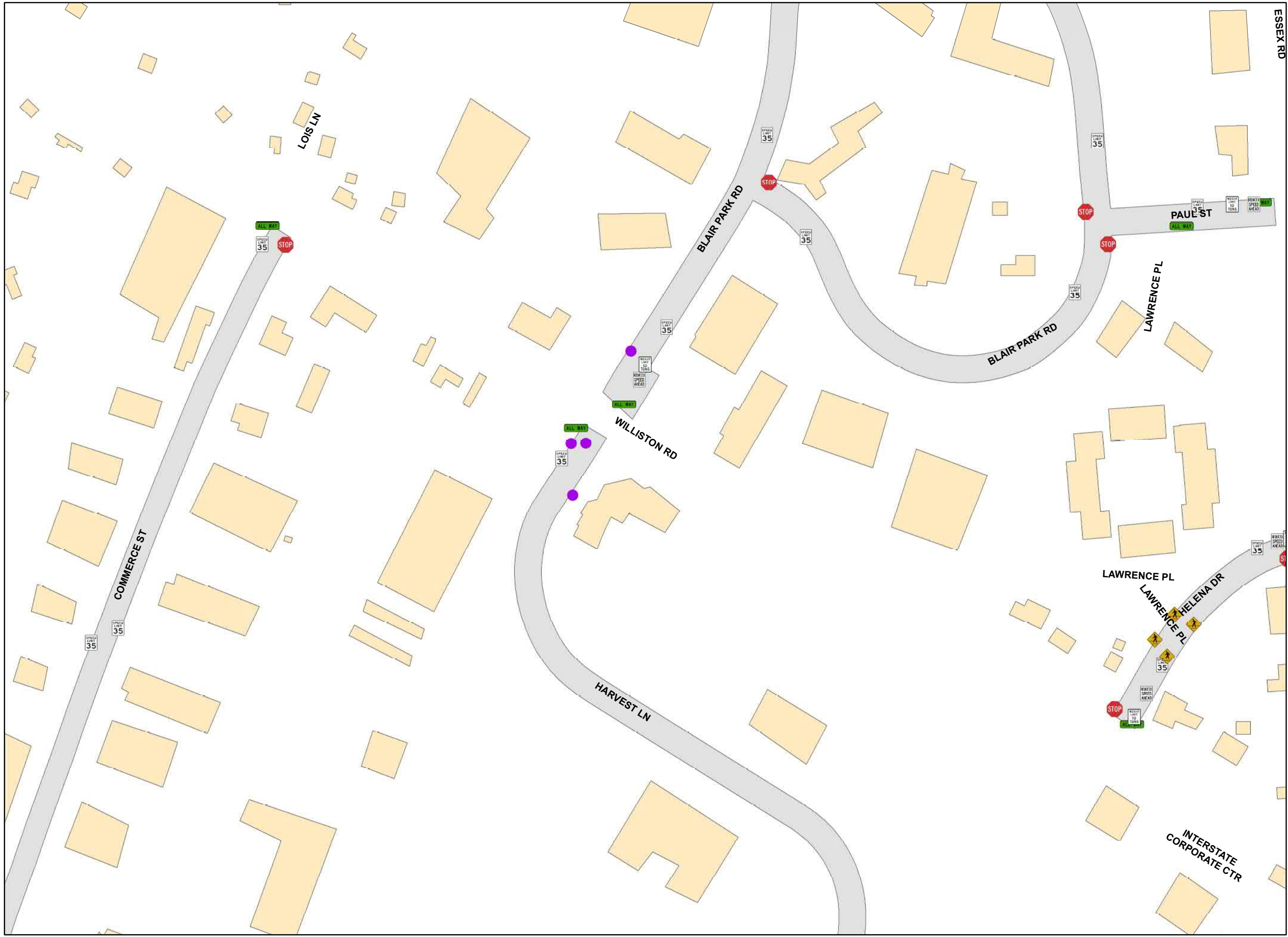
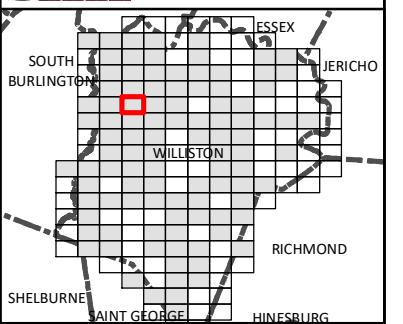
Map: 29 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

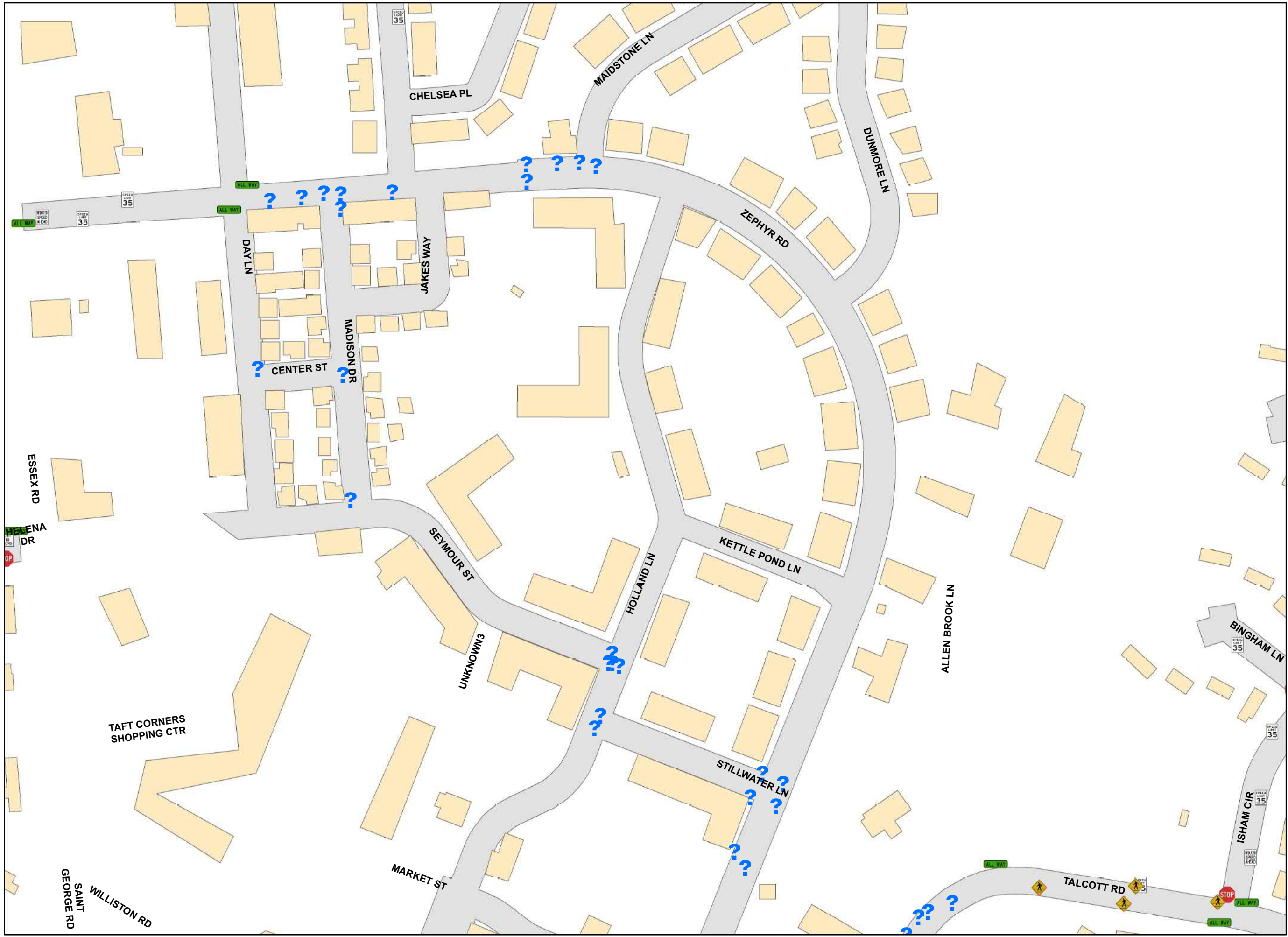
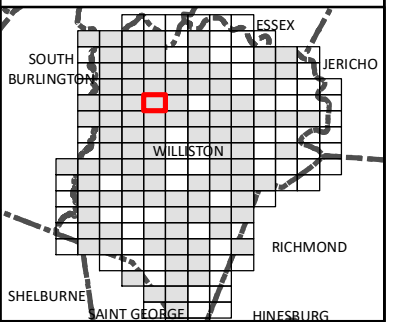
Map: 30 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                      |
|--|----------------|--|----------------------|
|  | Blind Drive    |  | Other                |
|  | Chevron        |  | Pedestrian Crossing  |
|  | Curve Sign     |  | Reduce Speed Ahead   |
|  | Dead End       |  | School               |
|  | Deer Crossing  |  | School Bus Stop Ahea |
|  | Horse Crossing |  | Speed Limit          |
|  | Large Arrow    |  | Stop                 |
|  | Missing Sign   |  | Stop Ahead           |
|  | No Parking     |  | Street Name Sign     |
|  | No Trucks      |  | Turn Sign            |
|  | No U Turn      |  | Weight Limit (#) Pou |
|  |                |  | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

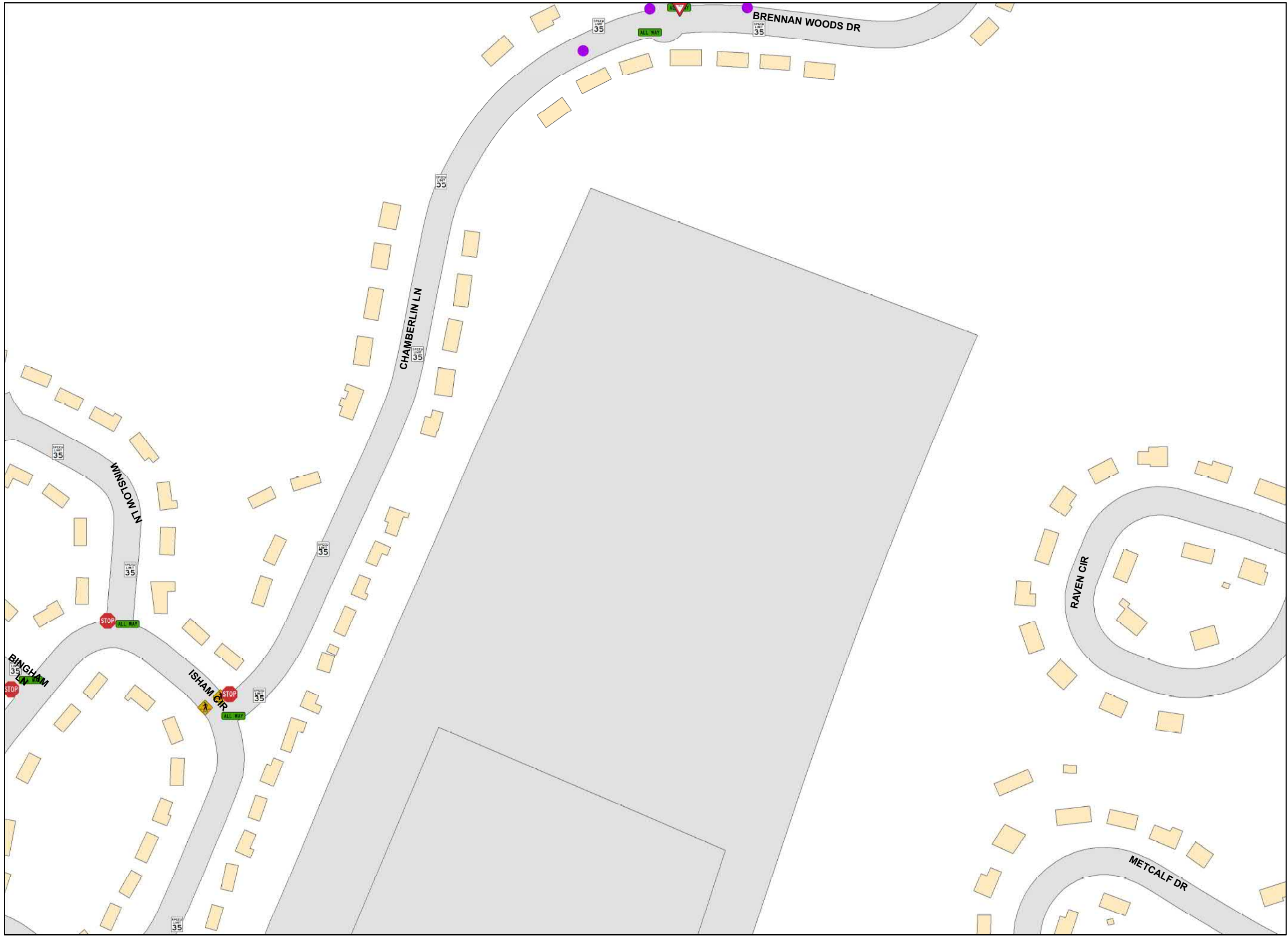
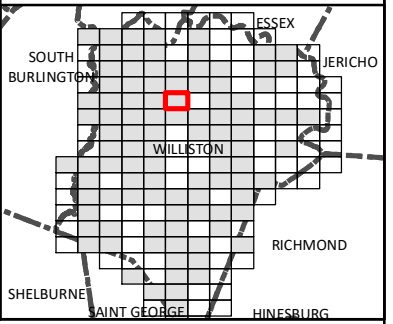
Map: 31 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

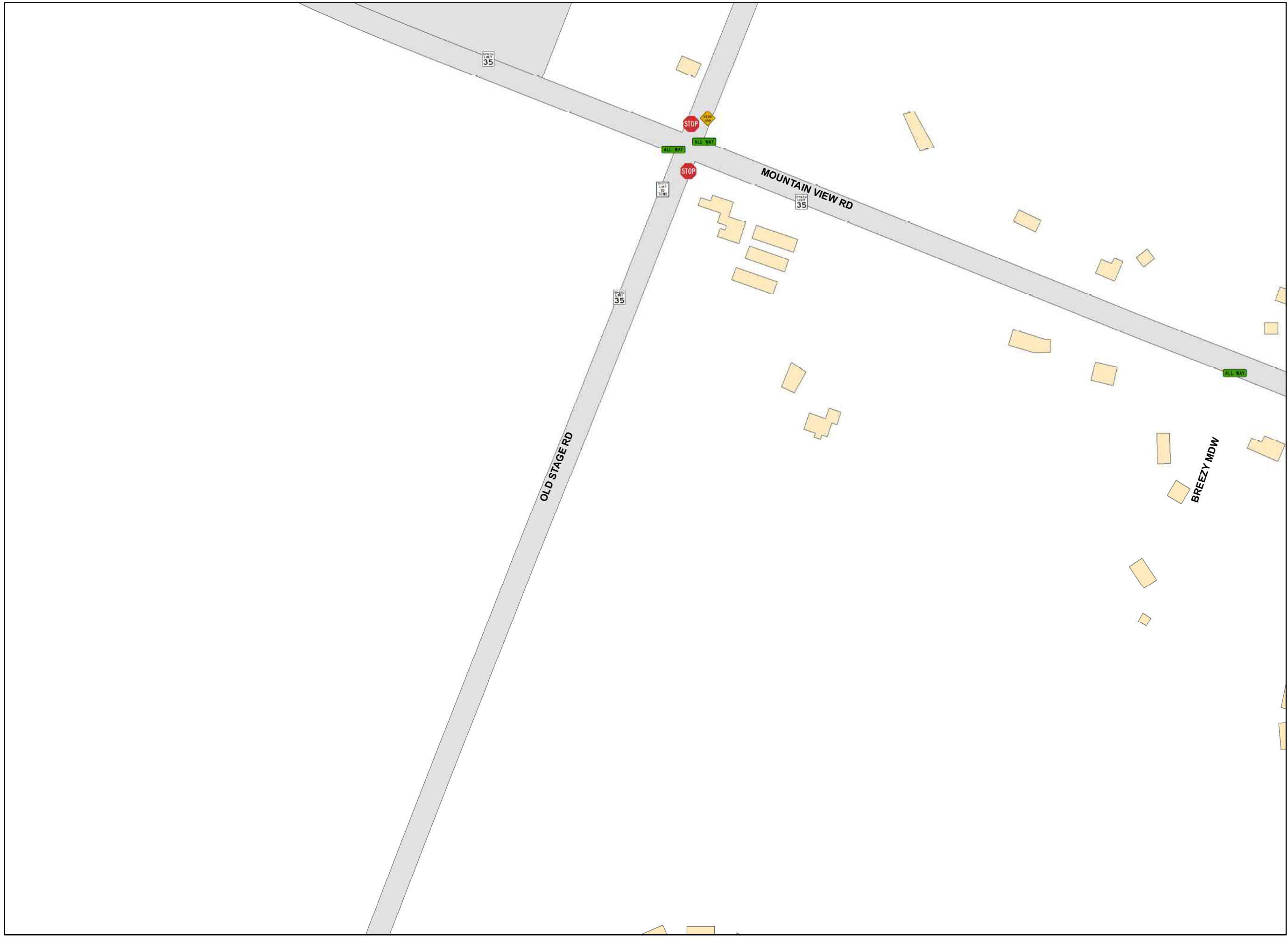
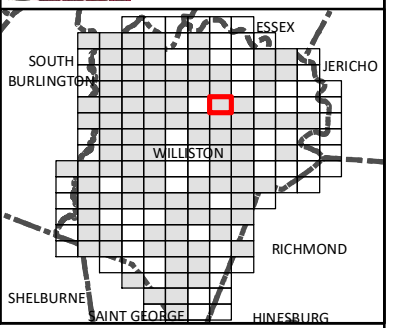
Map: 32 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

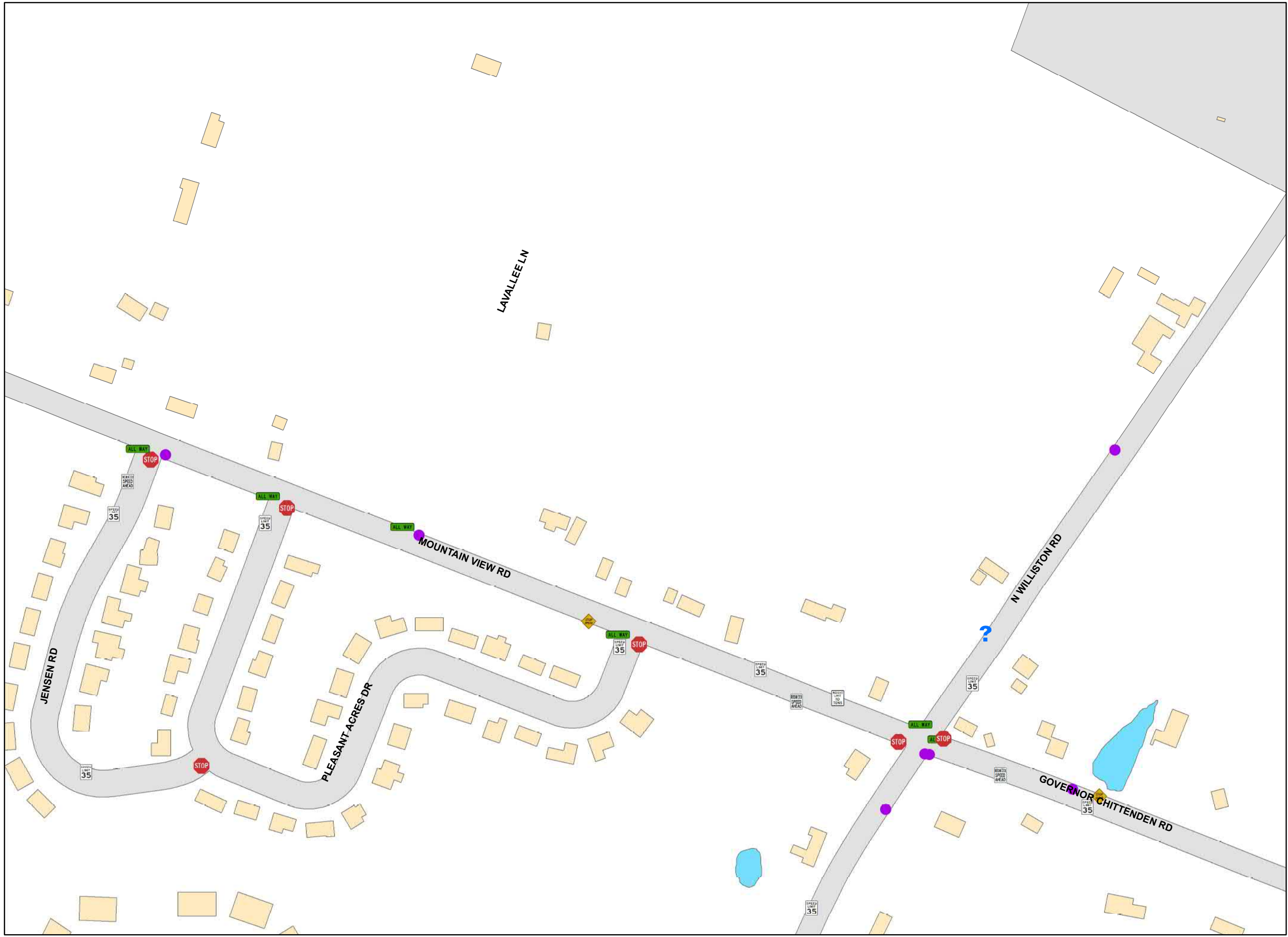
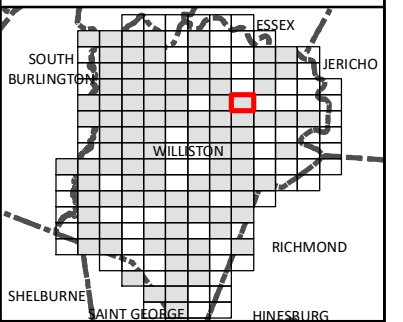
Map: 33 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

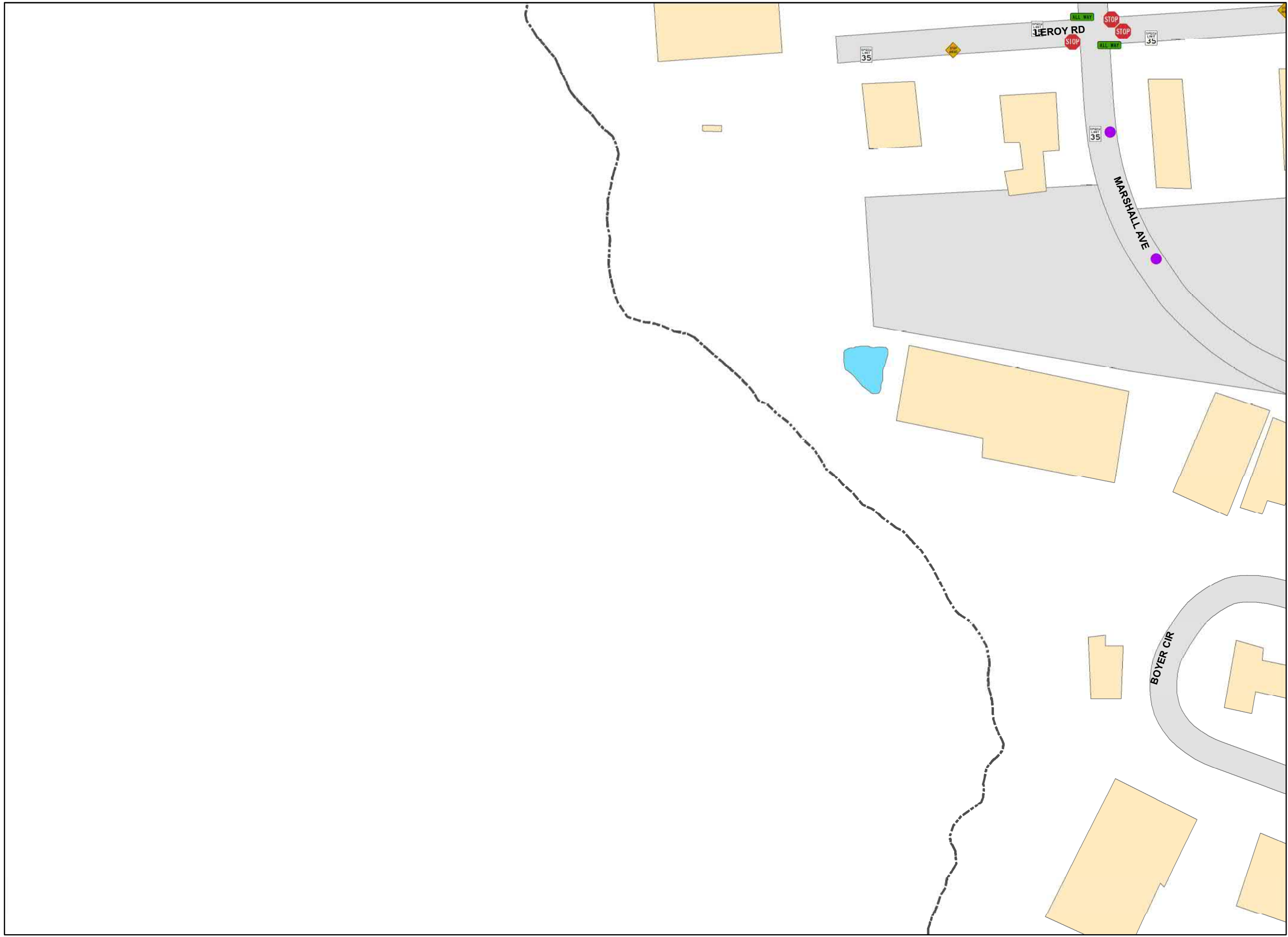
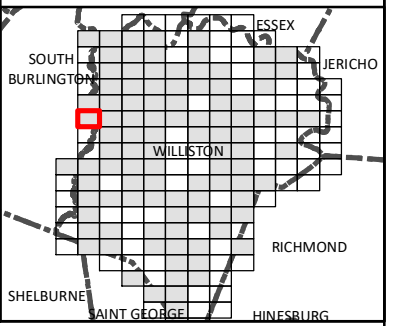
Map: 34 of 102

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Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

? Location inaccurate

? Sign missing

### Sign Type

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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

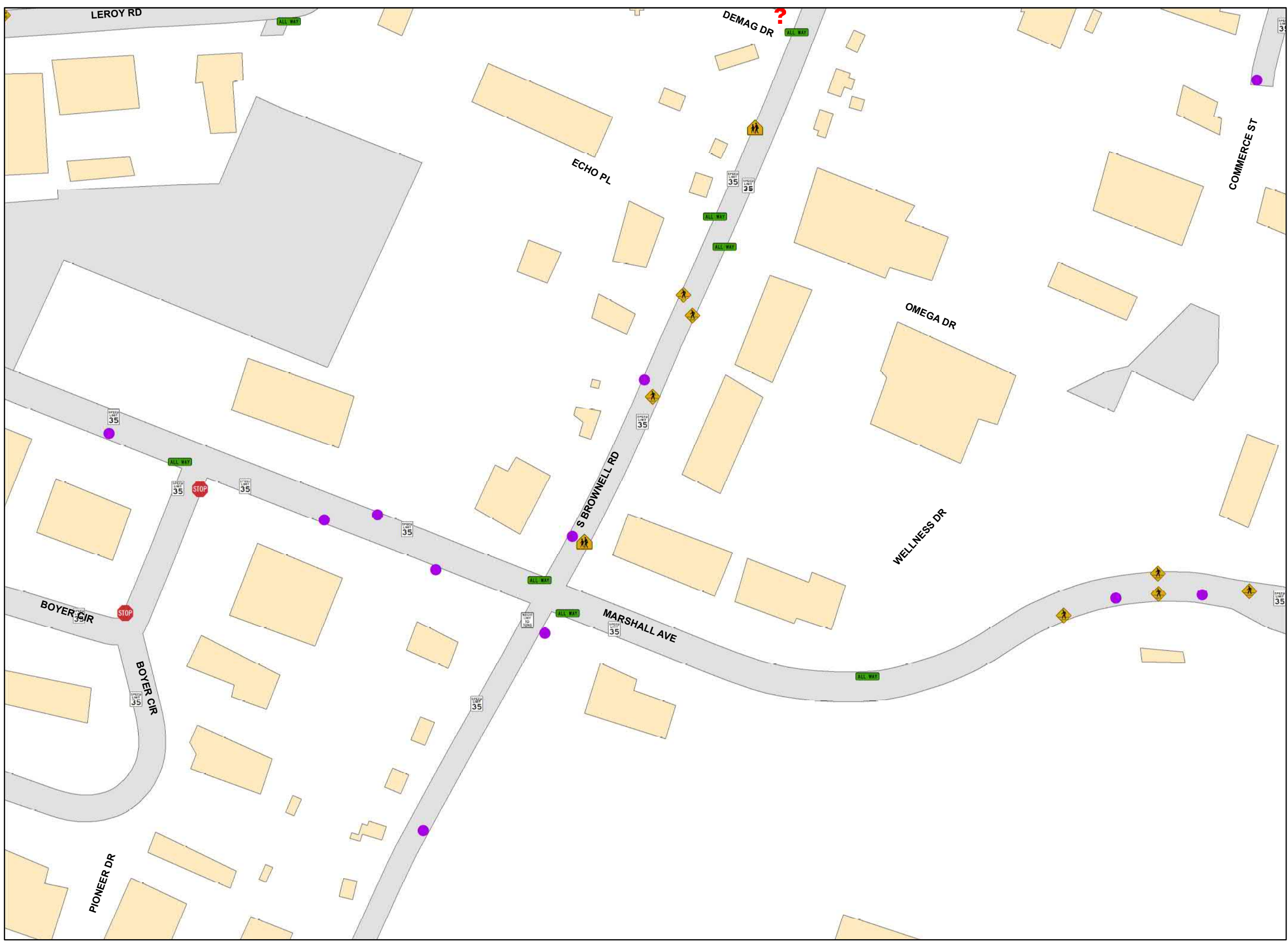
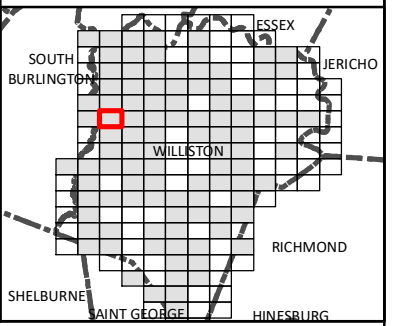
Map: 35 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

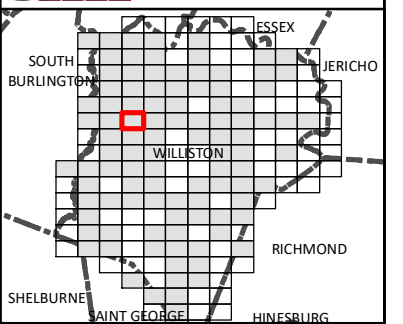
Map: 36 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

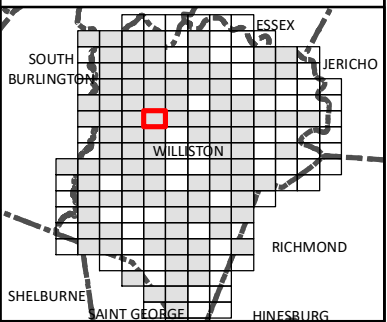
Map: 37 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Area    |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

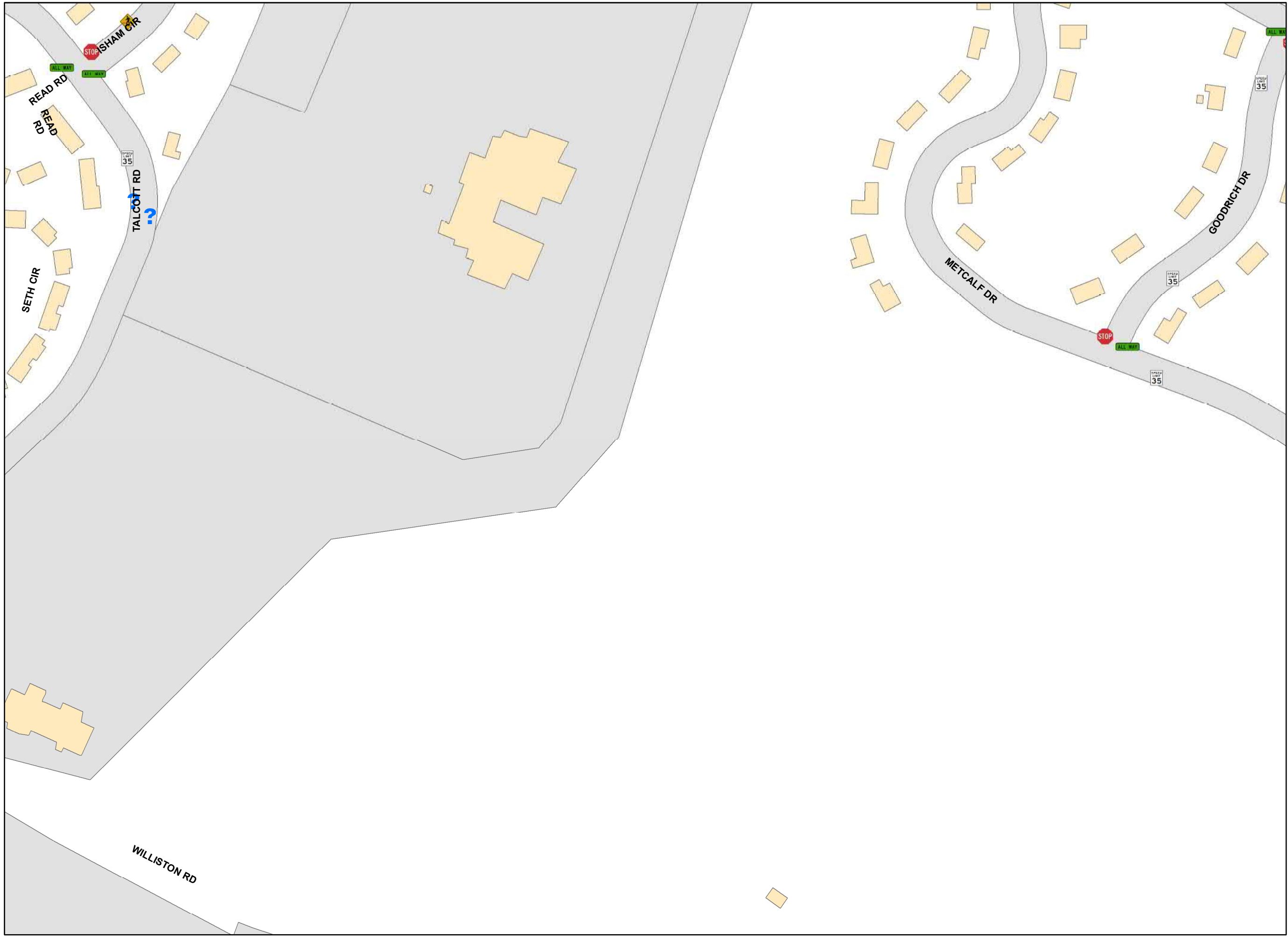
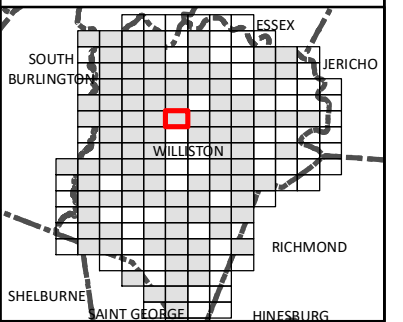
Map: 38 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
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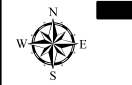
### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

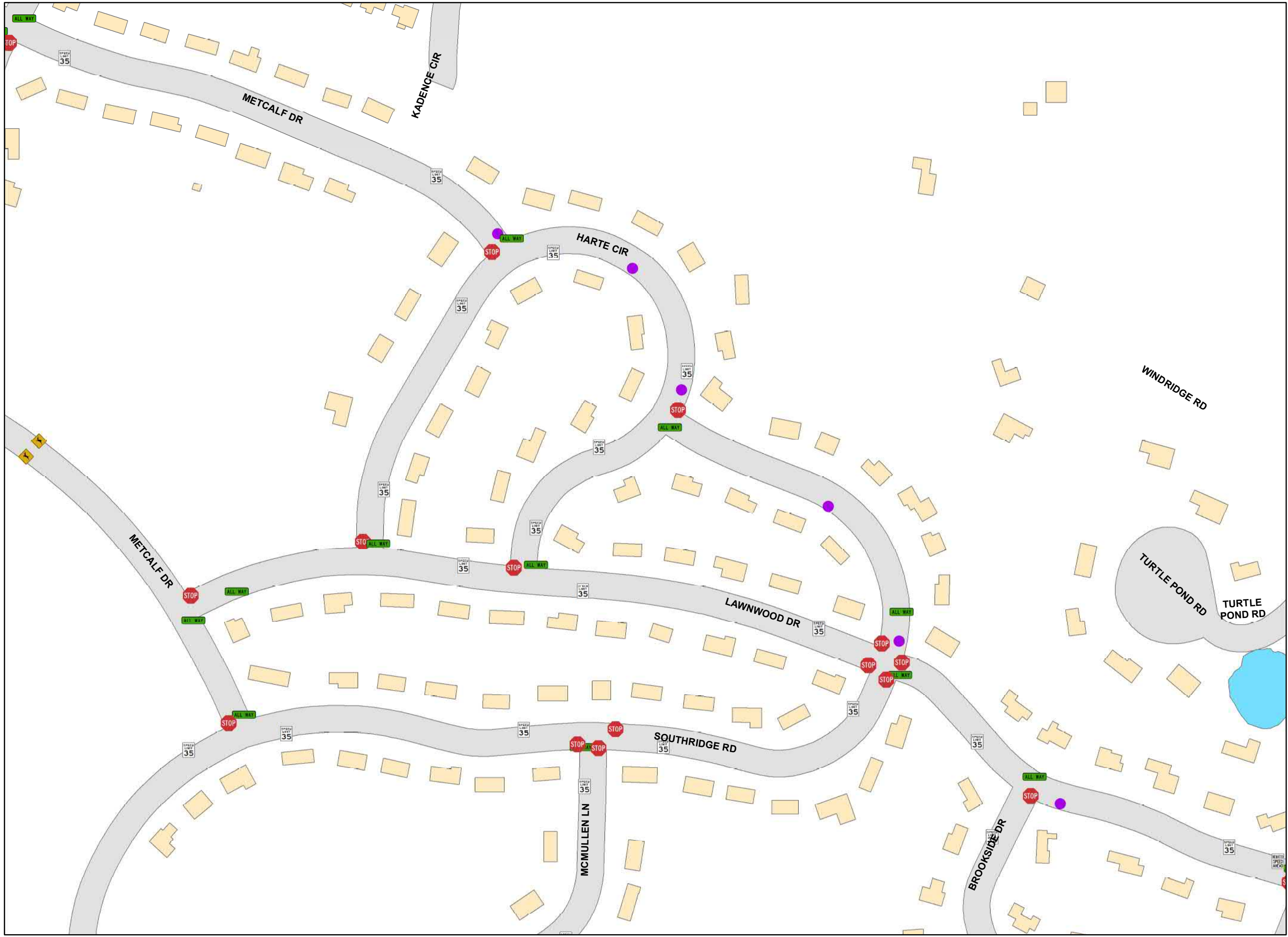
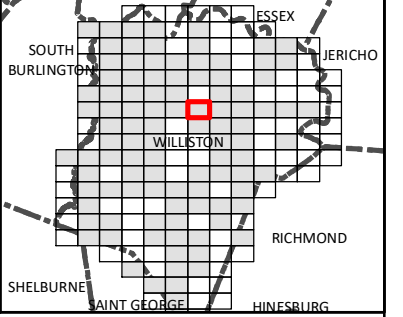
Map: 39 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

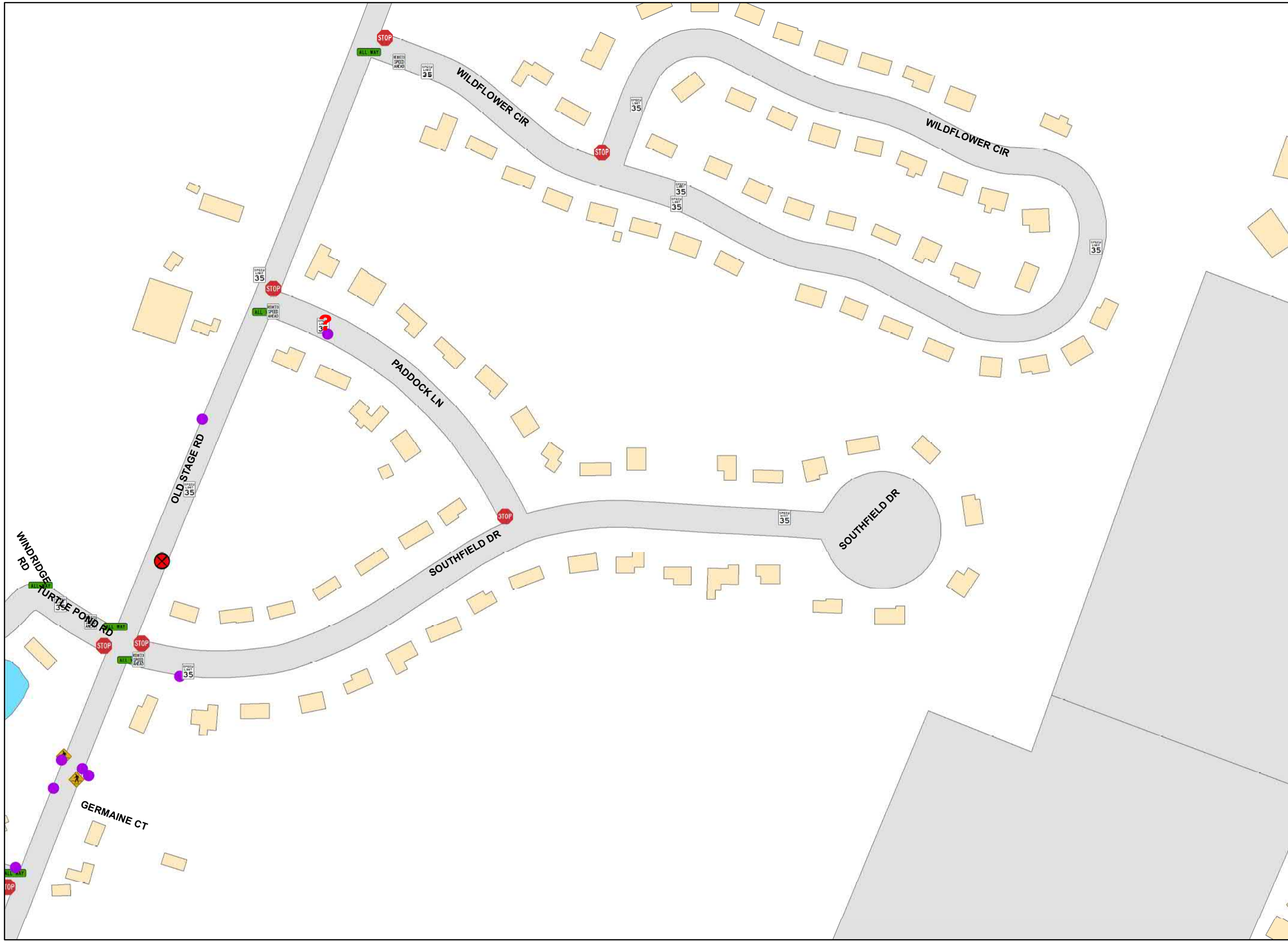
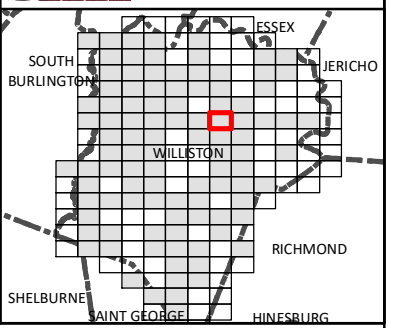
Map: 40 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

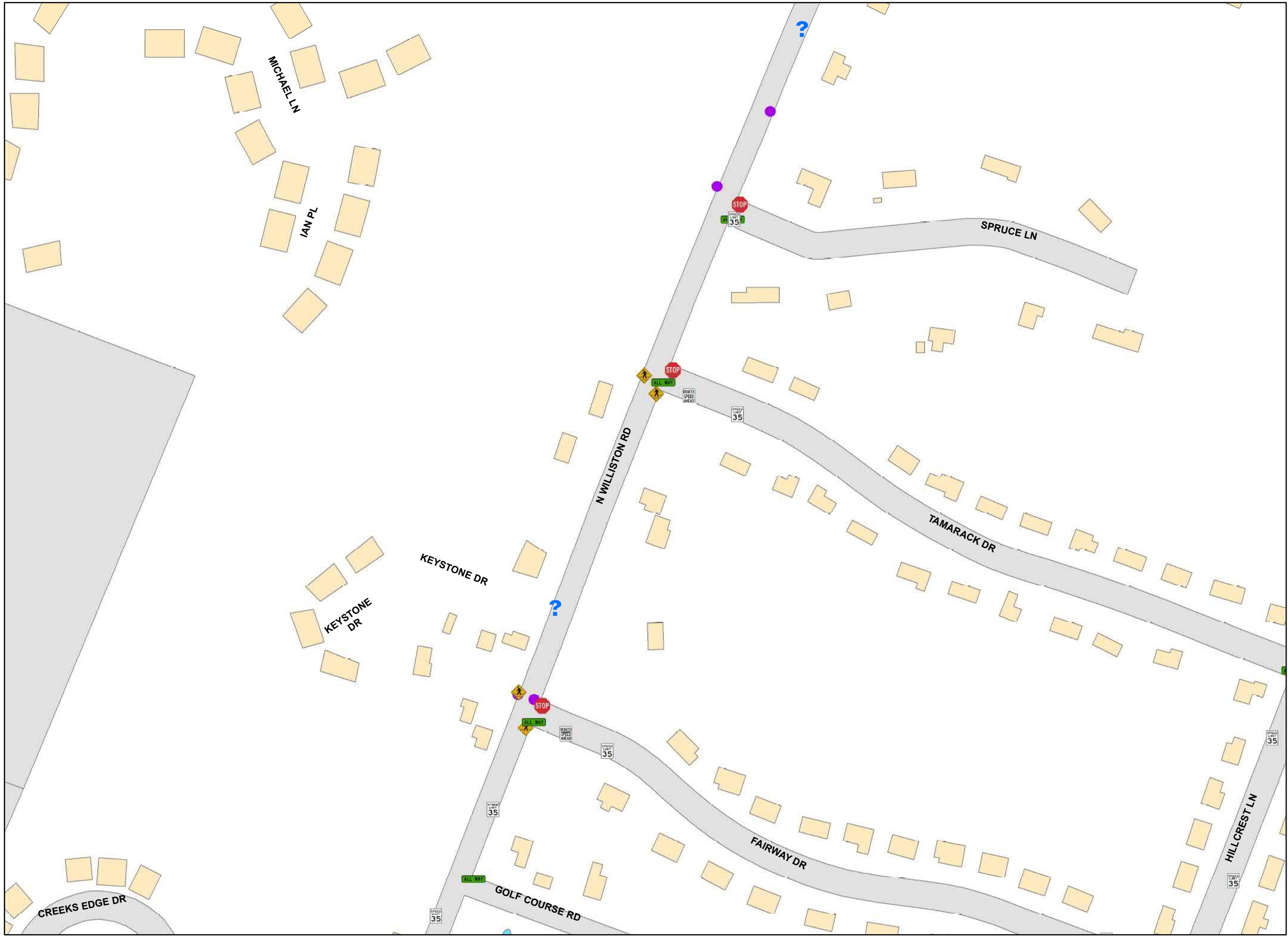
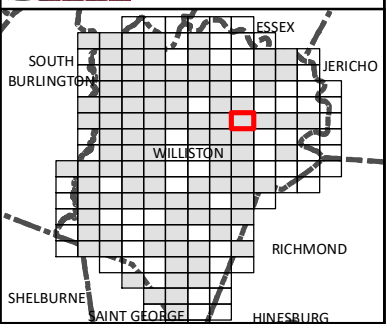
Map: 41 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |   |   |
|---|---|
| <span style="color: yellow;">●</span> Blind Drive | <span style="color: purple;">●</span> Other |
| Chevron   | Pedestrian Crossing                         |
| Curve Sign  | Reduce Speed Ahead                          |
| Dead End  | School                                      |
| Deer Crossing                                     | School Bus Stop Ahead                       |
| Horse Crossing                                    | Speed Limit                                 |
| Large Arrow                                       | Stop  |
| Missing Sign                                      | Stop Ahead                                  |
| No Parking  | Street Name Sign                            |
| No Trucks   | Turn Sign                                   |
| No U Turn   | Weight Limit (#) Pounds                     |
|   | Yield                                       |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

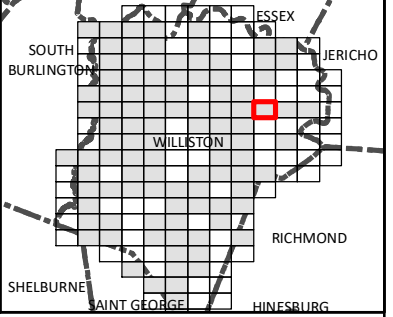
Map: 42 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

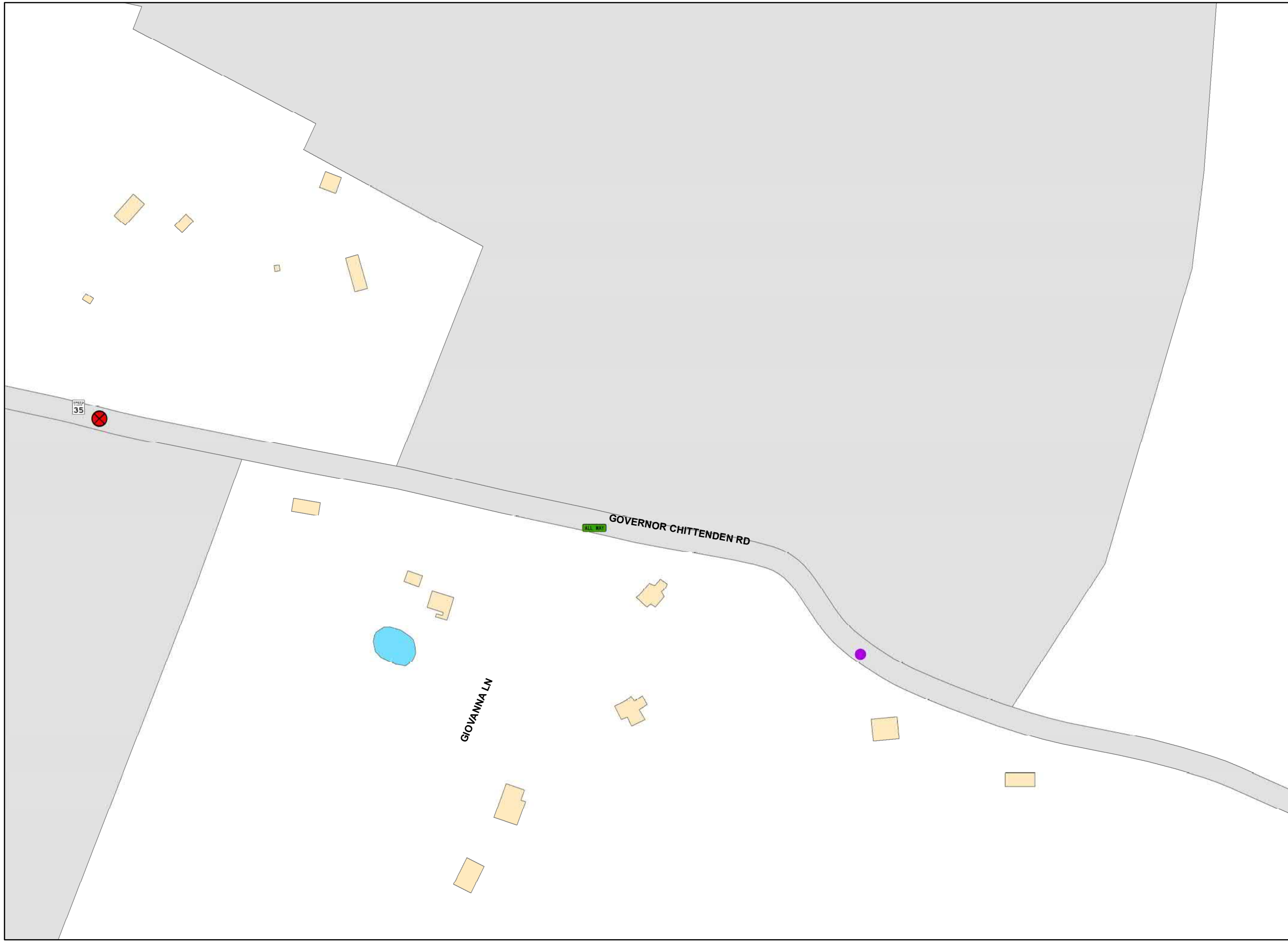
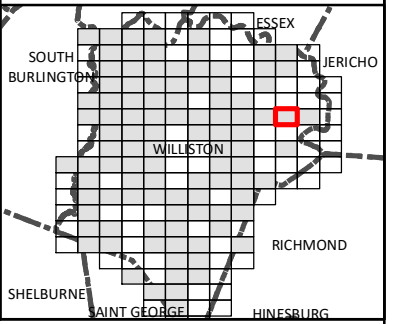
Map: 43 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

? Location inaccurate

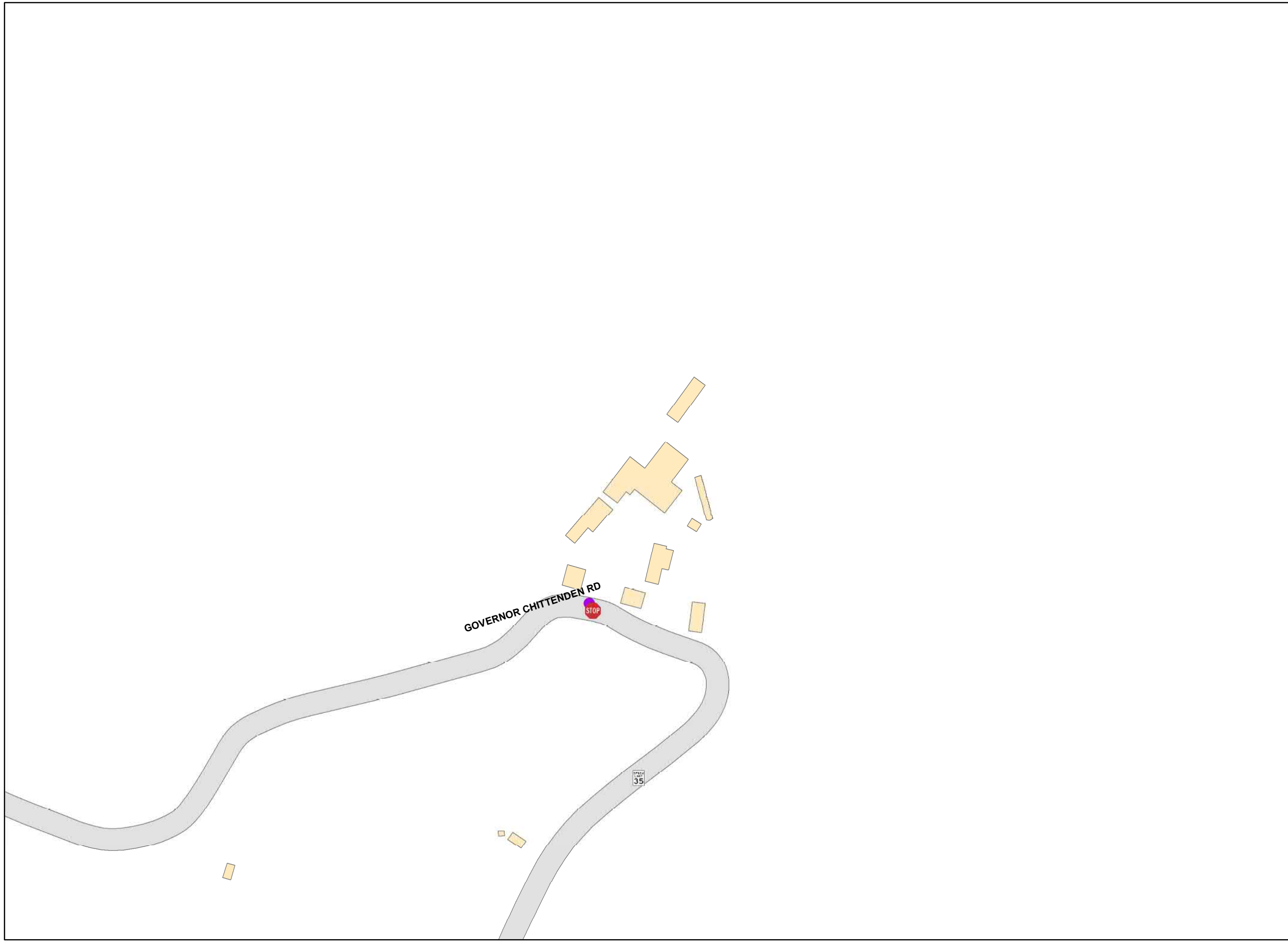
? Sign missing

### Sign Type

- |                |                         |       |
|----------------|-------------------------|-------|
| Blind Drive    | Pedestrian Crossing     | Other |
| Chevron        | Reduce Speed Ahead      |       |
| Curve Sign     | School                  |       |
| Dead End       | School Bus Stop Ahead   |       |
| Deer Crossing  | Speed Limit             |       |
| Horse Crossing | Stop                    |       |
| Large Arrow    | Stop Ahead              |       |
| Missing Sign   | Street Name Sign        |       |
| No Parking     | Turn Sign               |       |
| No Trucks      | Weight Limit (#) Pounds |       |
| No U Turn      | Yield                   |       |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



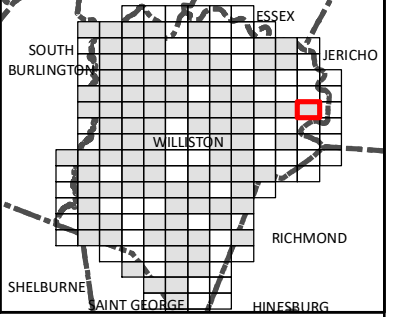
Map: 44 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                      |
|--|----------------|--|----------------------|
|  | Blind Drive    |  | Other                |
|  | Chevron        |  | Pedestrian Crossing  |
|  | Curve Sign     |  | Reduce Speed Ahead   |
|  | Dead End       |  | School               |
|  | Deer Crossing  |  | School Bus Stop Ahea |
|  | Horse Crossing |  | Speed Limit          |
|  | Large Arrow    |  | Stop                 |
|  | Missing Sign   |  | Stop Ahead           |
|  | No Parking     |  | Street Name Sign     |
|  | No Trucks      |  | Turn Sign            |
|  | No U Turn      |  | Weight Limit (#) Pou |
|  |                |  | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

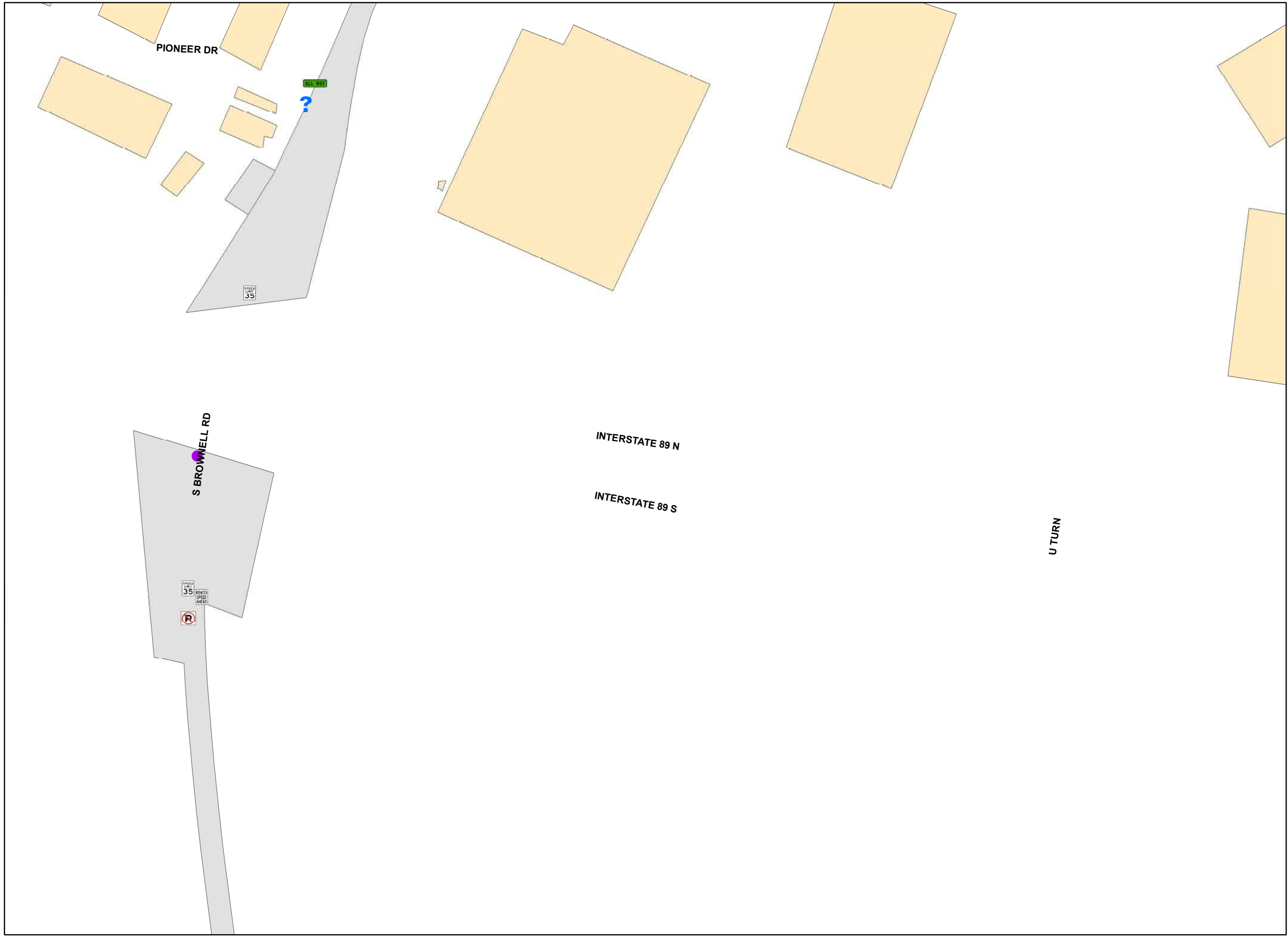
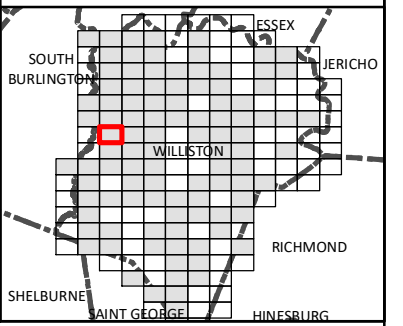
Map: 45 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

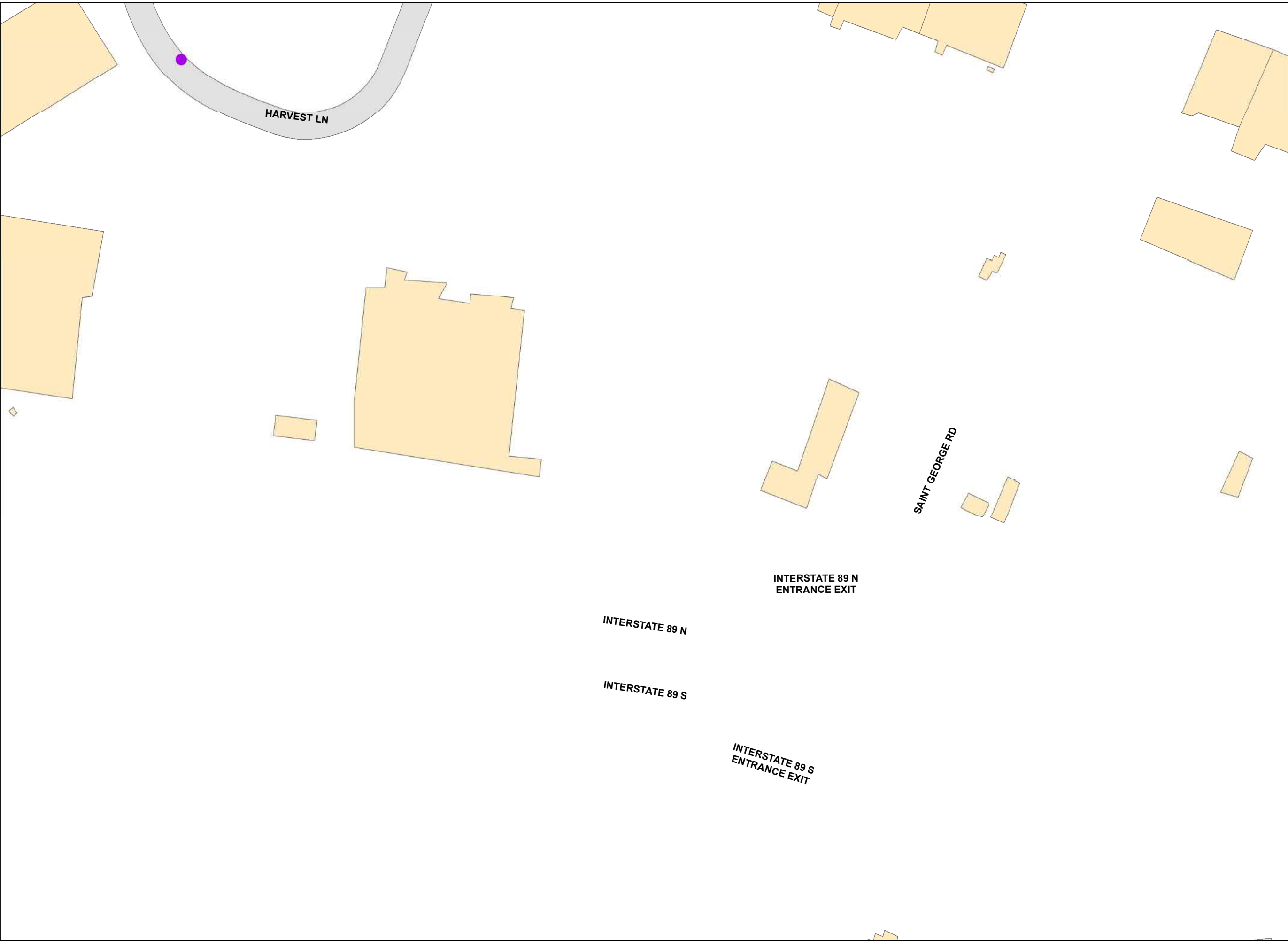
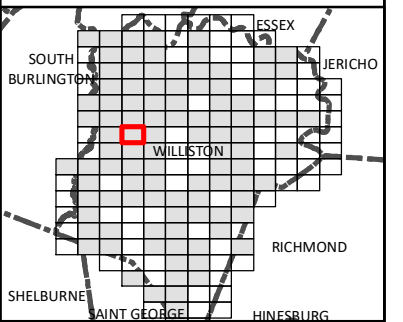
Map: 46 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

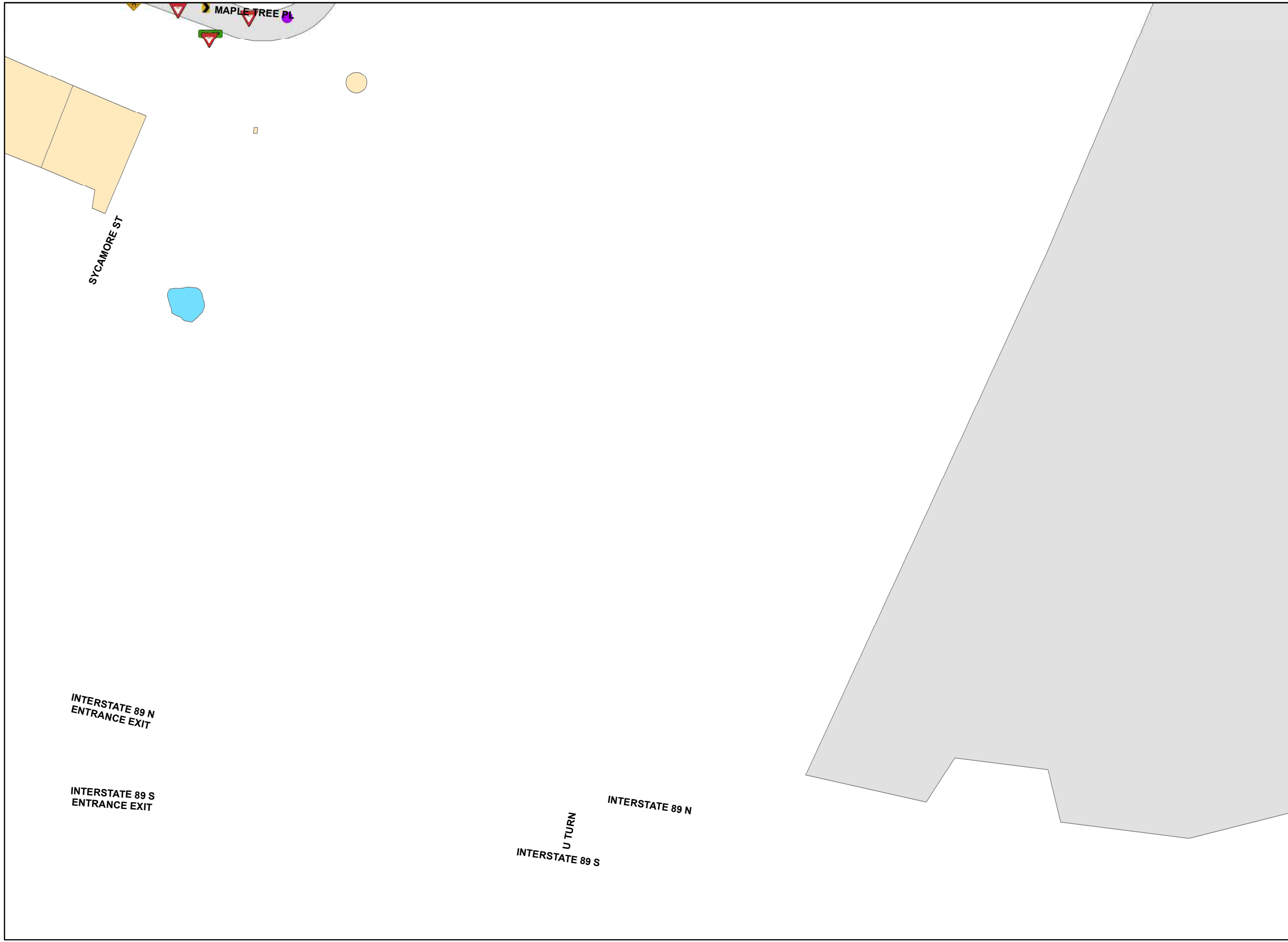
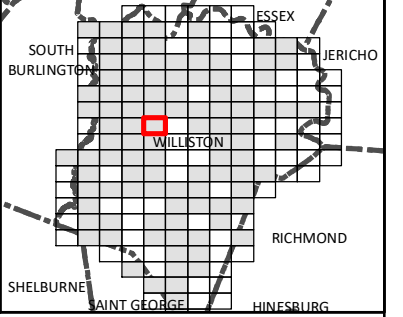
Map: 47 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
|--|--|
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

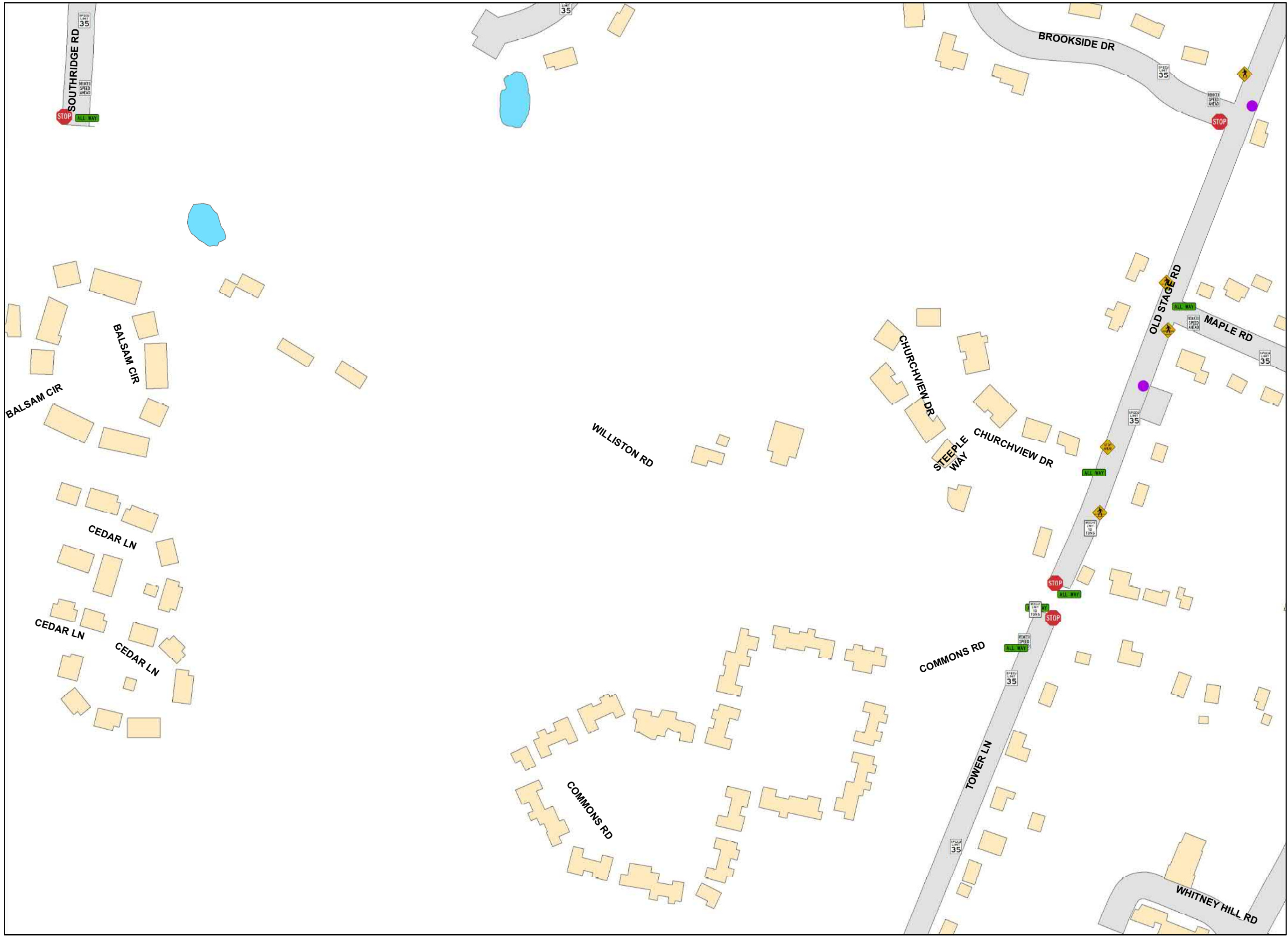
Map: 48 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
|--|--|
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 49 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |  |
|--|--|
|  |  |
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|  |  |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

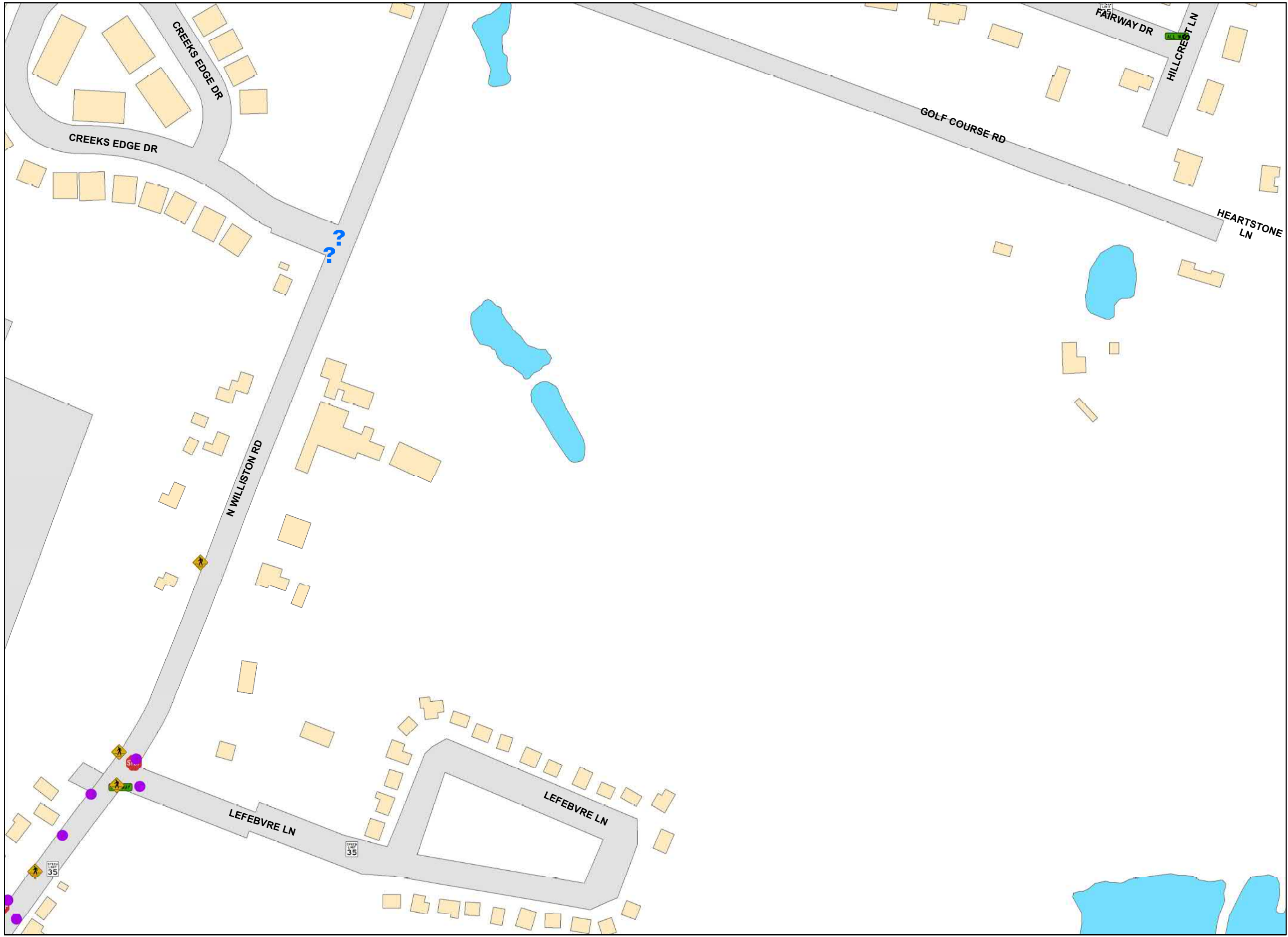
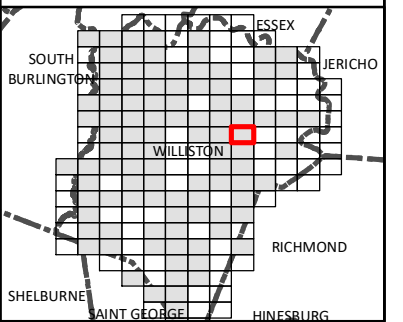
Map: 50 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

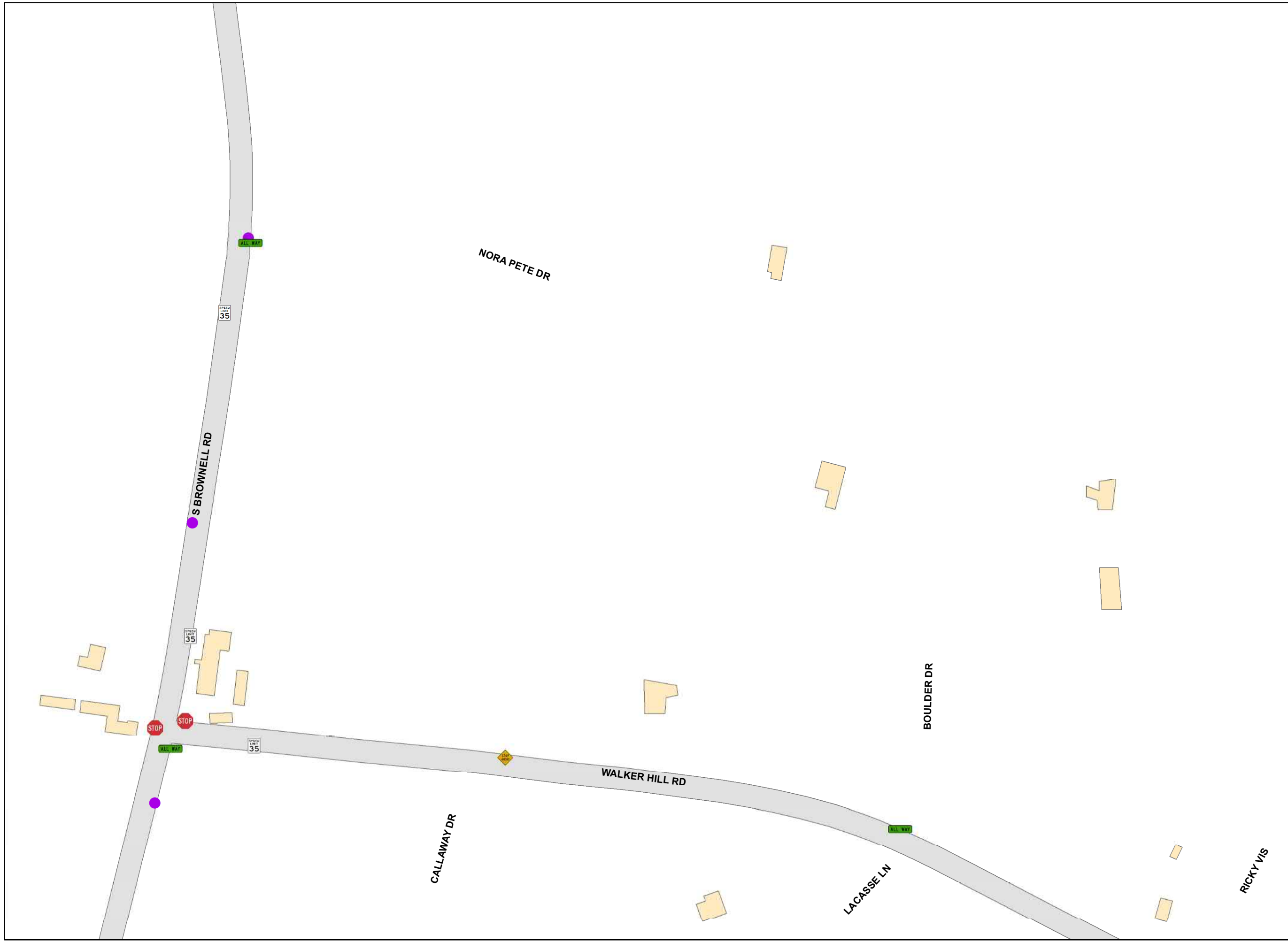
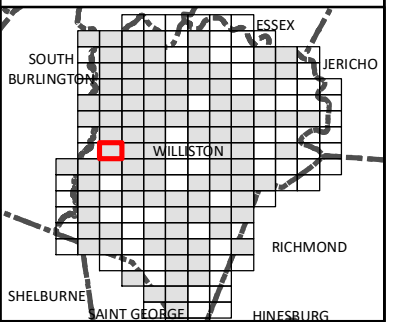
Map: 51 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- Location inaccurate
- Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

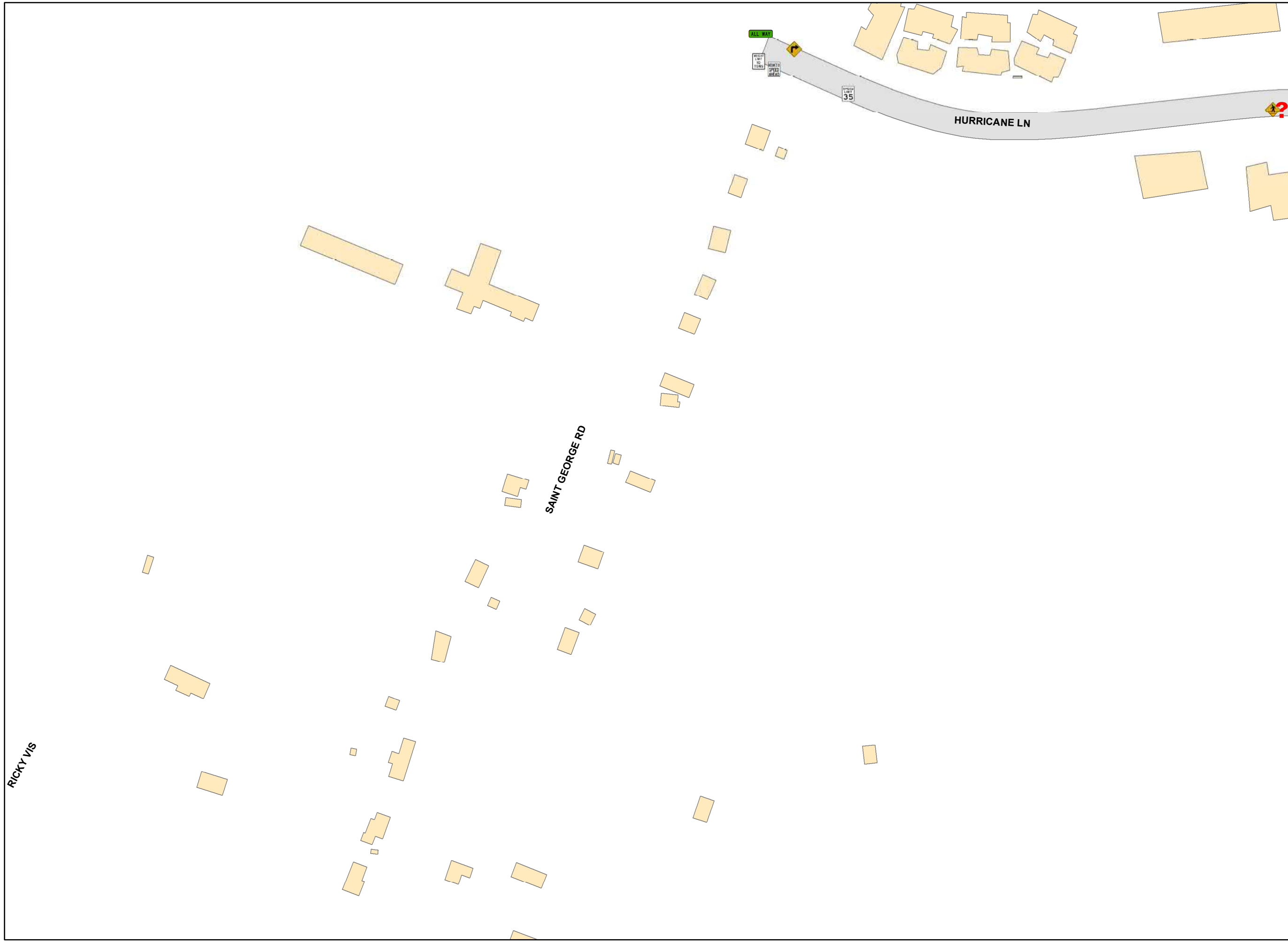
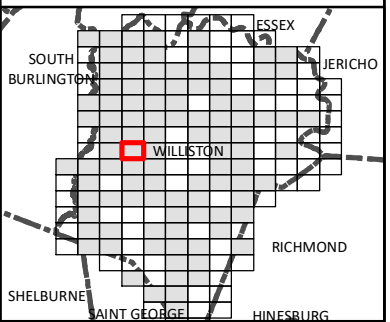
Map: 52 of 102

0 100 200

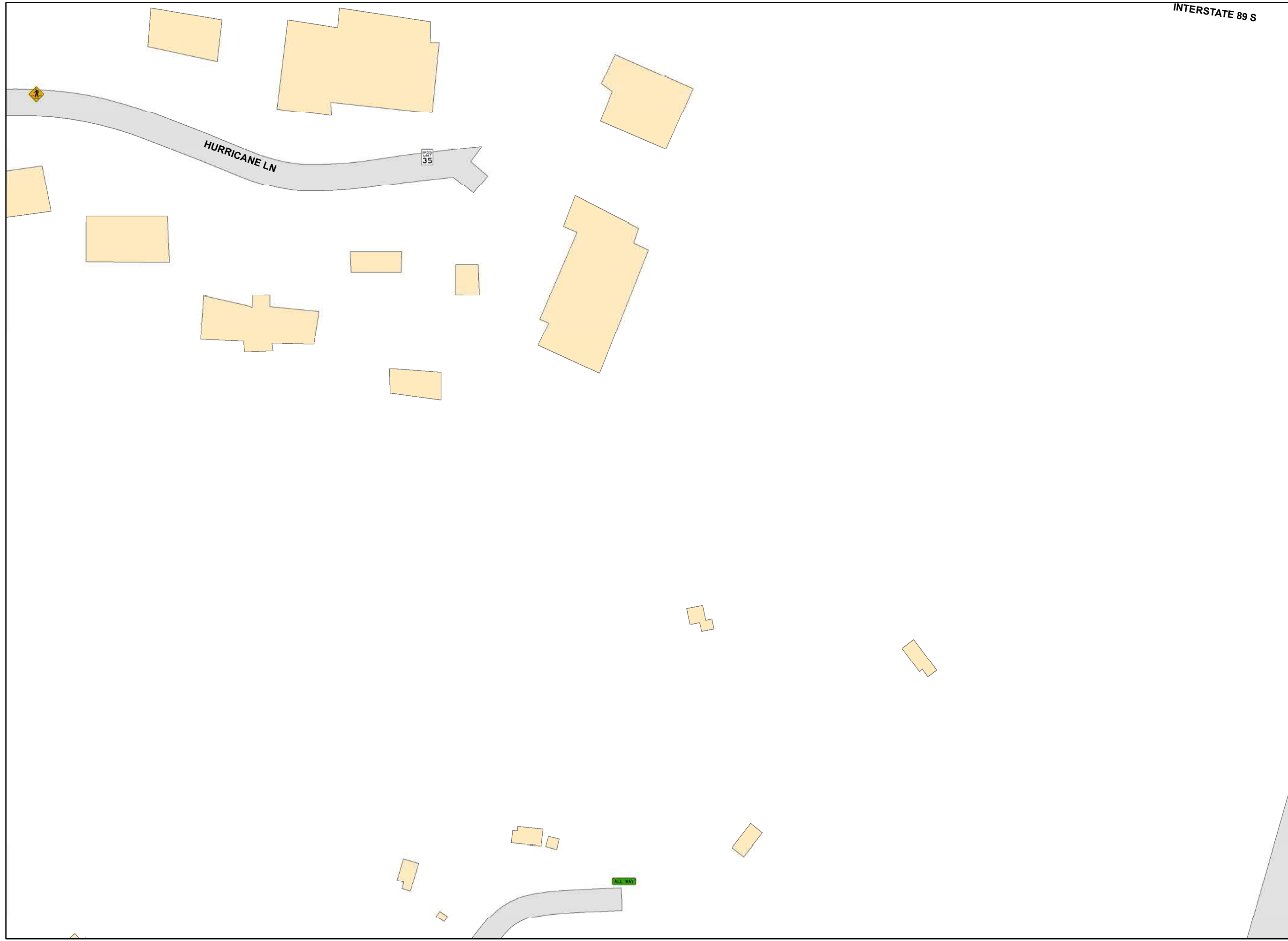
Feet



For Review Only



RICKY VIS



# Town of Williston, VT Sign Inventory

July 2023



### Legend

#### Gap Analysis

- ? Location inaccurate
- ? Sign missing

#### Sign Type

- |  |                |  |                      |
|--|----------------|--|----------------------|
|  | Blind Drive    |  | Other                |
|  | Chevron        |  | Pedestrian Crossing  |
|  | Curve Sign     |  | Reduce Speed Ahead   |
|  | Dead End       |  | School               |
|  | Deer Crossing  |  | School Bus Stop Ahea |
|  | Horse Crossing |  | Speed Limit          |
|  | Large Arrow    |  | Stop                 |
|  | Missing Sign   |  | Stop Ahead           |
|  | No Parking     |  | Street Name Sign     |
|  | No Trucks      |  | Turn Sign            |
|  | No U Turn      |  | Weight Limit (#) Pou |
|  |                |  | Yield                |

#### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 53 of 102

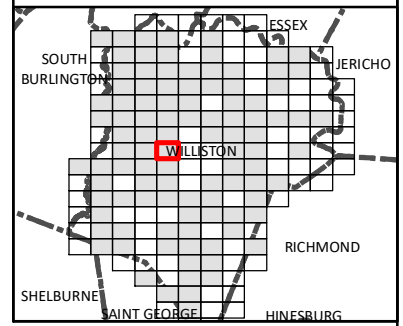
0 100 200



Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                      |
|--|----------------|--|----------------------|
|  | Blind Drive    |  | Other                |
|  | Chevron        |  | Pedestrian Crossing  |
|  | Curve Sign     |  | Reduce Speed Ahead   |
|  | Dead End       |  | School               |
|  | Deer Crossing  |  | School Bus Stop Ahea |
|  | Horse Crossing |  | Speed Limit          |
|  | Large Arrow    |  | Stop                 |
|  | Missing Sign   |  | Stop Ahead           |
|  | No Parking     |  | Street Name Sign     |
|  | No Trucks      |  | Turn Sign            |
|  | No U Turn      |  | Weight Limit (#) Pou |
|  |                |  | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

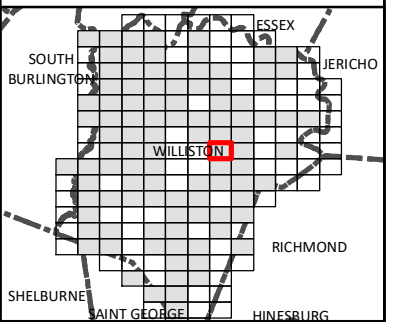
Map: 54 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

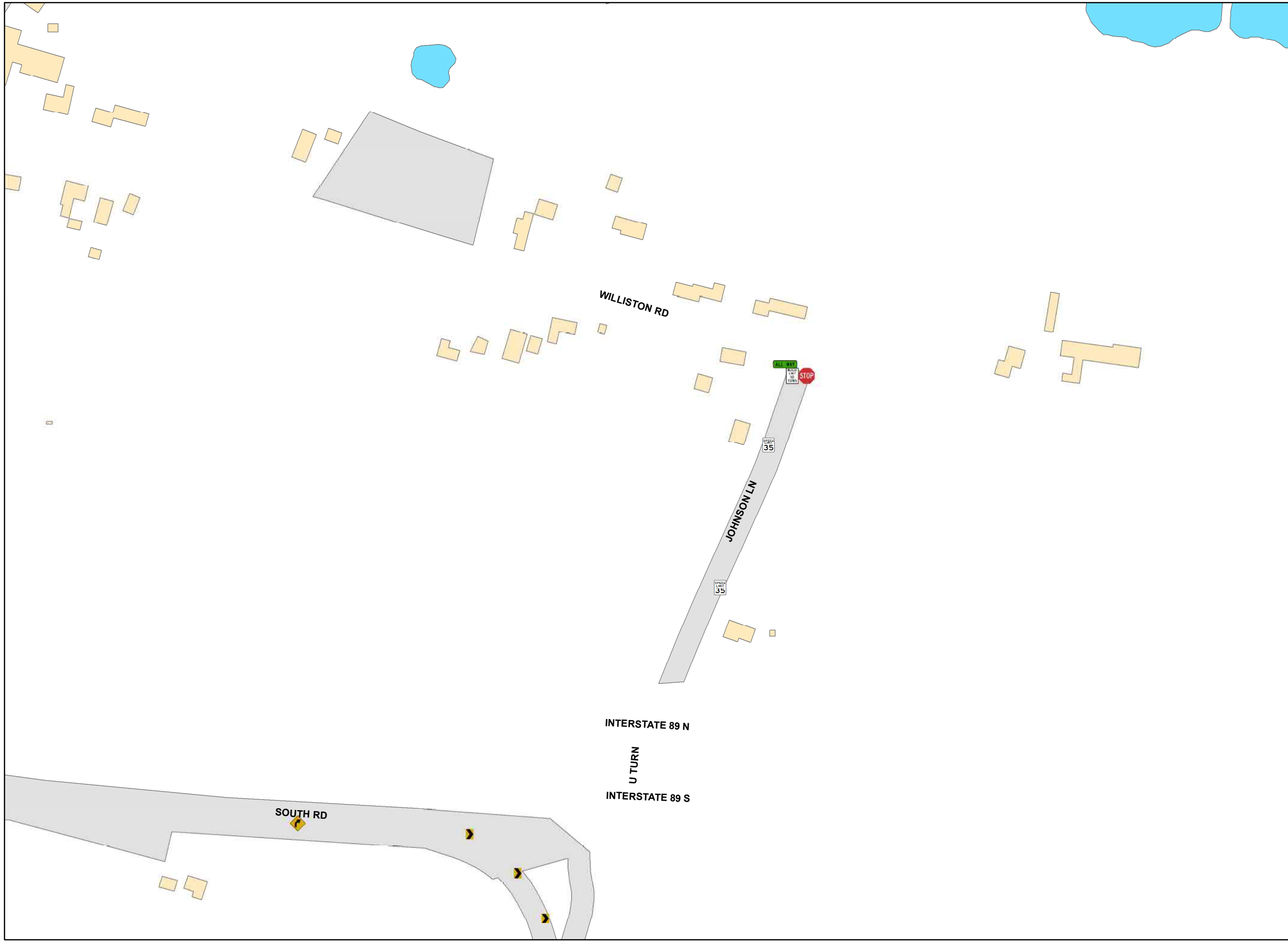
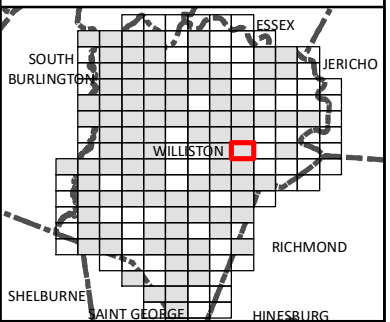
Map: 55 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

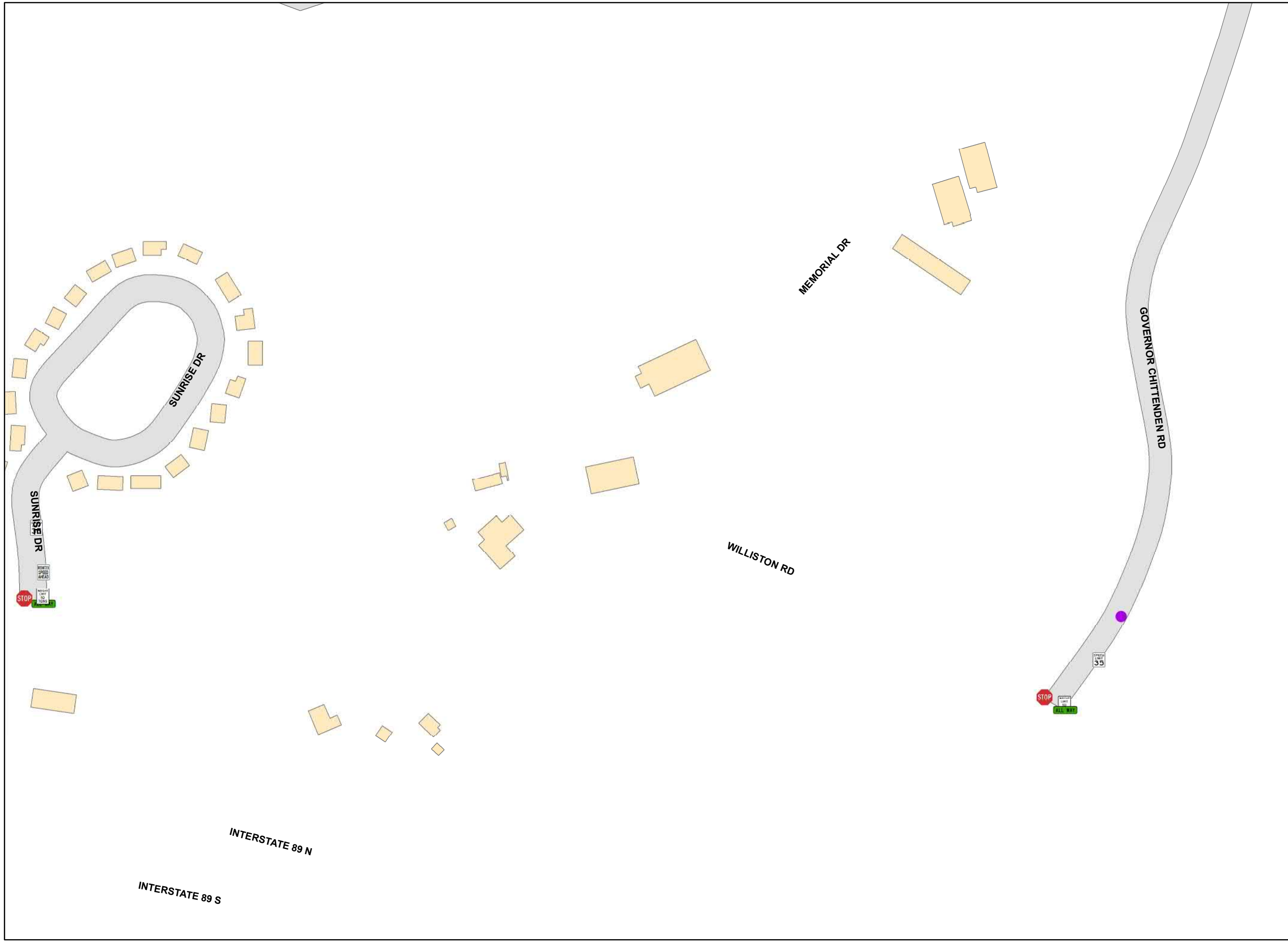
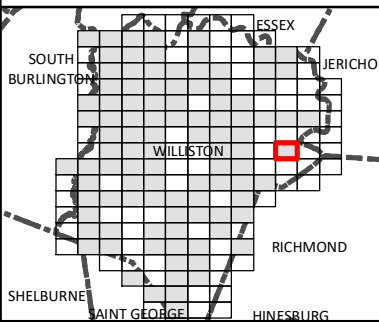
Map: 56 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

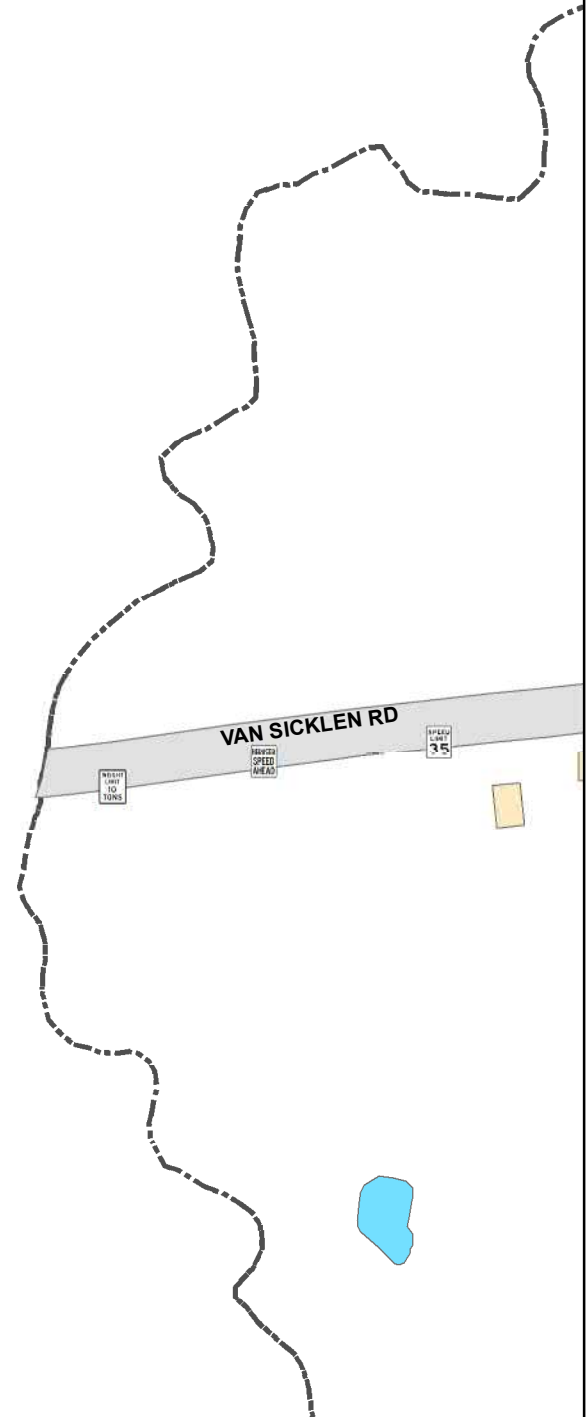
- Location inaccurate
- Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Pedestrian Crossing  |
| Chevron        | Reduce Speed Ahead   |
| Curve Sign     | School               |
| Dead End       | School Bus Stop Ahea |
| Deer Crossing  | Speed Limit          |
| Horse Crossing | Stop                 |
| Large Arrow    | Stop Ahead           |
| Missing Sign   | Street Name Sign     |
| No Parking     | Turn Sign            |
| No Trucks      | Weight Limit (#) Pou |
| No U Turn      | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



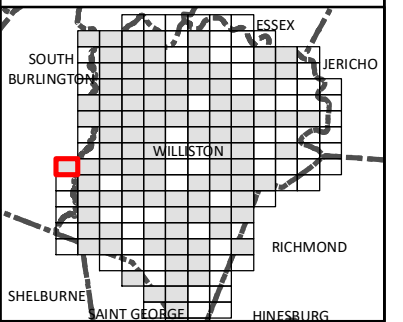
Map: 57 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

Location inaccurate

Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Area    |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

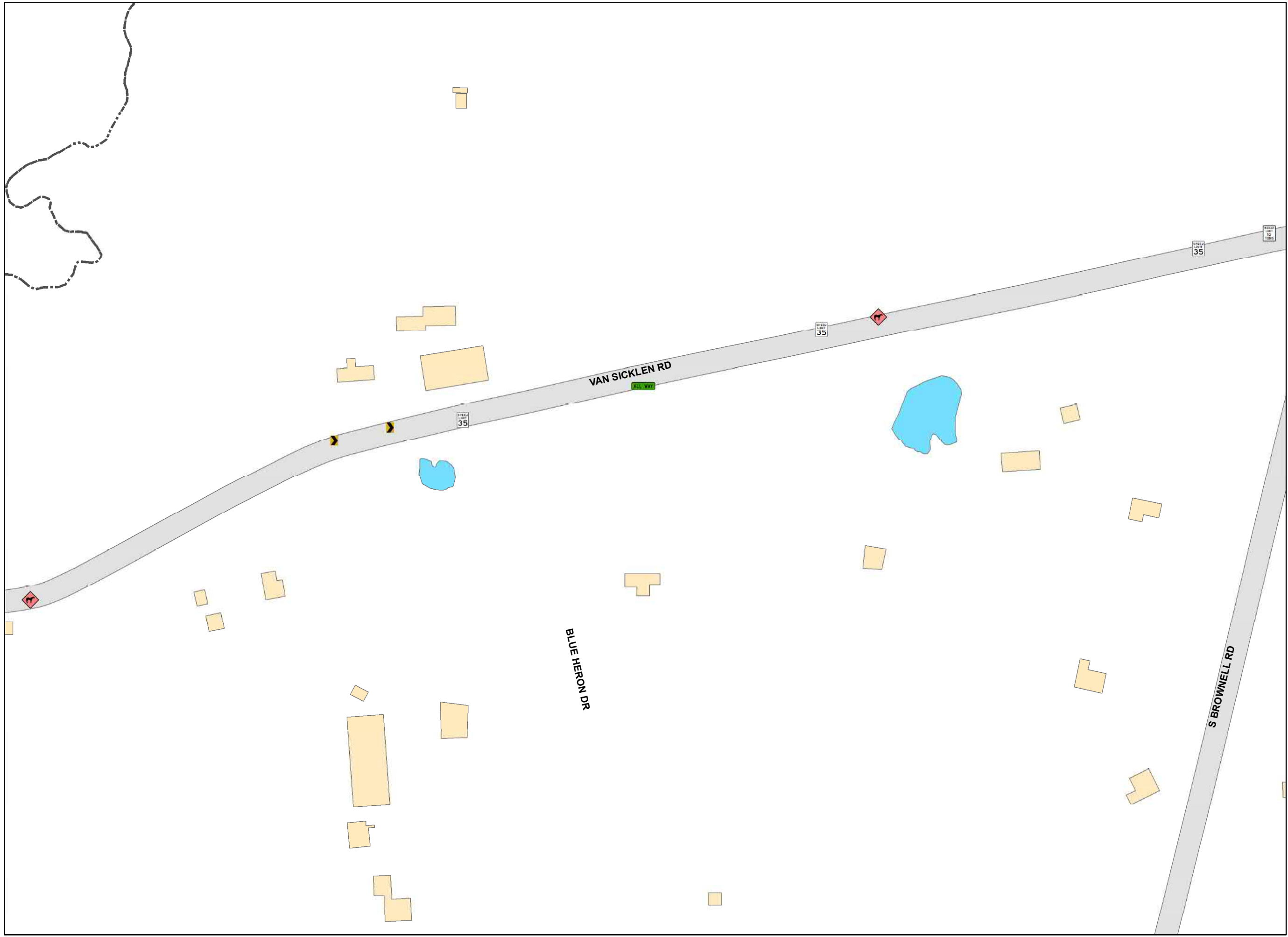
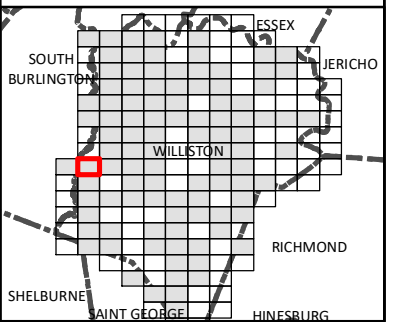
Map: 58 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



### Legend

#### Gap Analysis

? Location inaccurate

? Sign missing

#### Sign Type

- |  |                |  |                      |
|--|----------------|--|----------------------|
|  | Blind Drive    |  | Other                |
|  | Chevron        |  | Pedestrian Crossing  |
|  | Curve Sign     |  | Reduce Speed Ahead   |
|  | Dead End       |  | School               |
|  | Deer Crossing  |  | School Bus Stop Ahea |
|  | Horse Crossing |  | Speed Limit          |
|  | Large Arrow    |  | Stop                 |
|  | Missing Sign   |  | Stop Ahead           |
|  | No Parking     |  | Street Name Sign     |
|  | No Trucks      |  | Turn Sign            |
|  | No U Turn      |  | Weight Limit (#) Pou |
|  |                |  | Yield                |

#### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

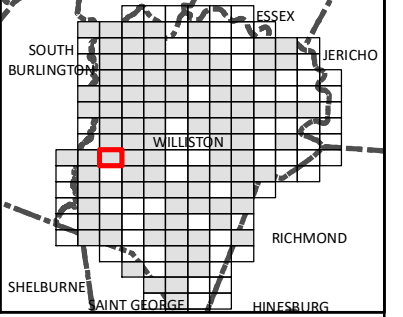
Map: 59 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                       |
|--|----------------|--|-----------------------|
|  | Blind Drive    |  | Other                 |
|  | Chevron        |  | Pedestrian Crossing   |
|  | Curve Sign     |  | Reduce Speed Ahead    |
|  | Dead End       |  | School                |
|  | Deer Crossing  |  | School Bus Stop Ahead |
|  | Horse Crossing |  | Speed Limit           |
|  | Large Arrow    |  | Stop                  |
|  | Missing Sign   |  | Stop Ahead            |
|  | No Parking     |  | Street Name Sign      |
|  | No Trucks      |  | Turn Sign             |
|  | No U Turn      |  | Weight Limit (#) Pou  |
|  |                |  | Yield                 |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

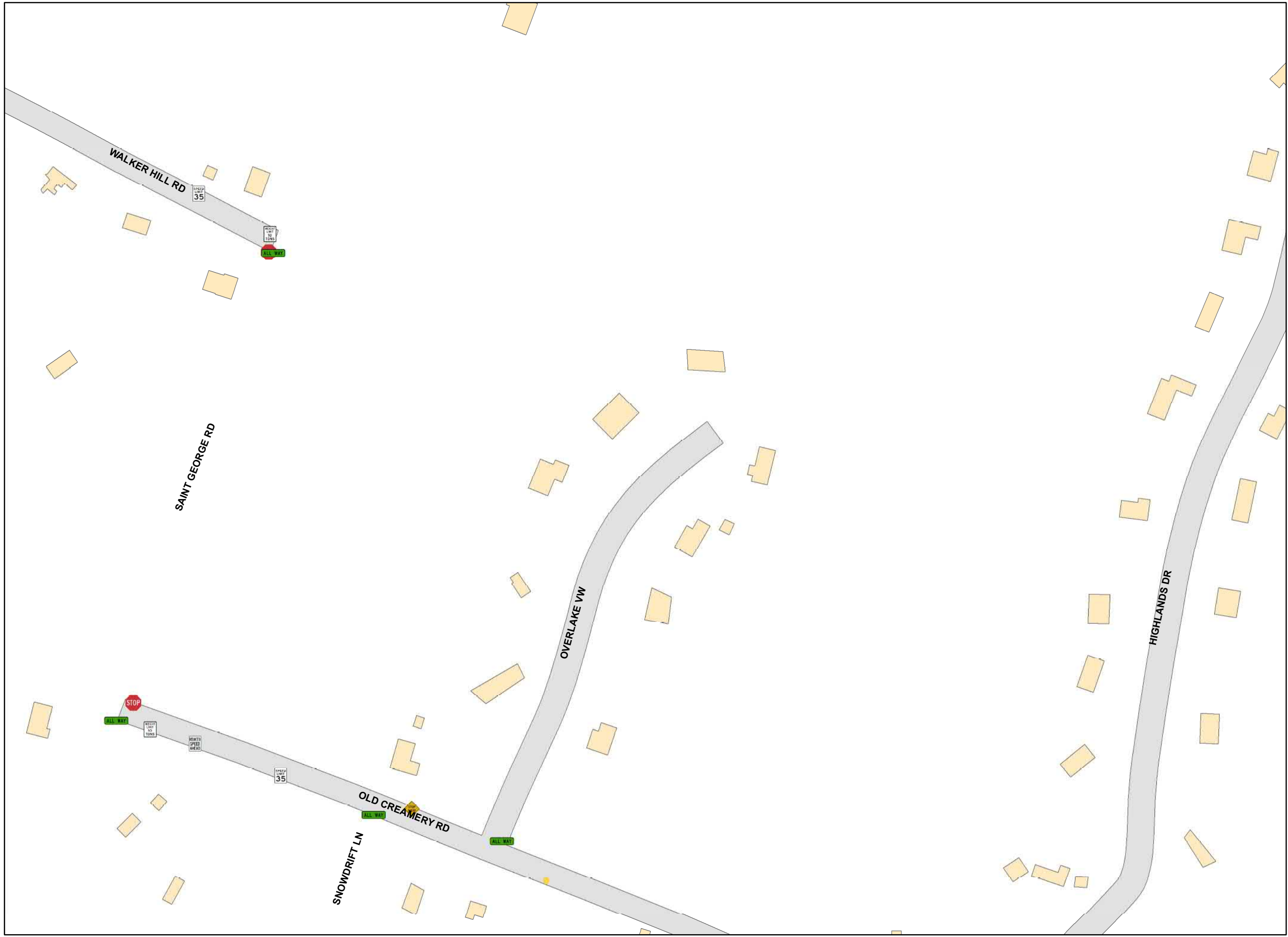
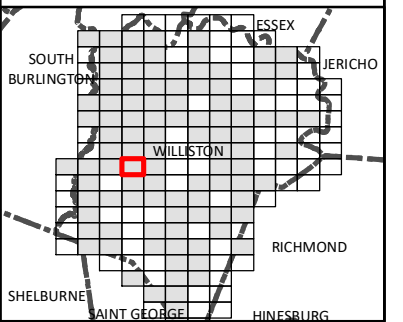
Map: 60 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

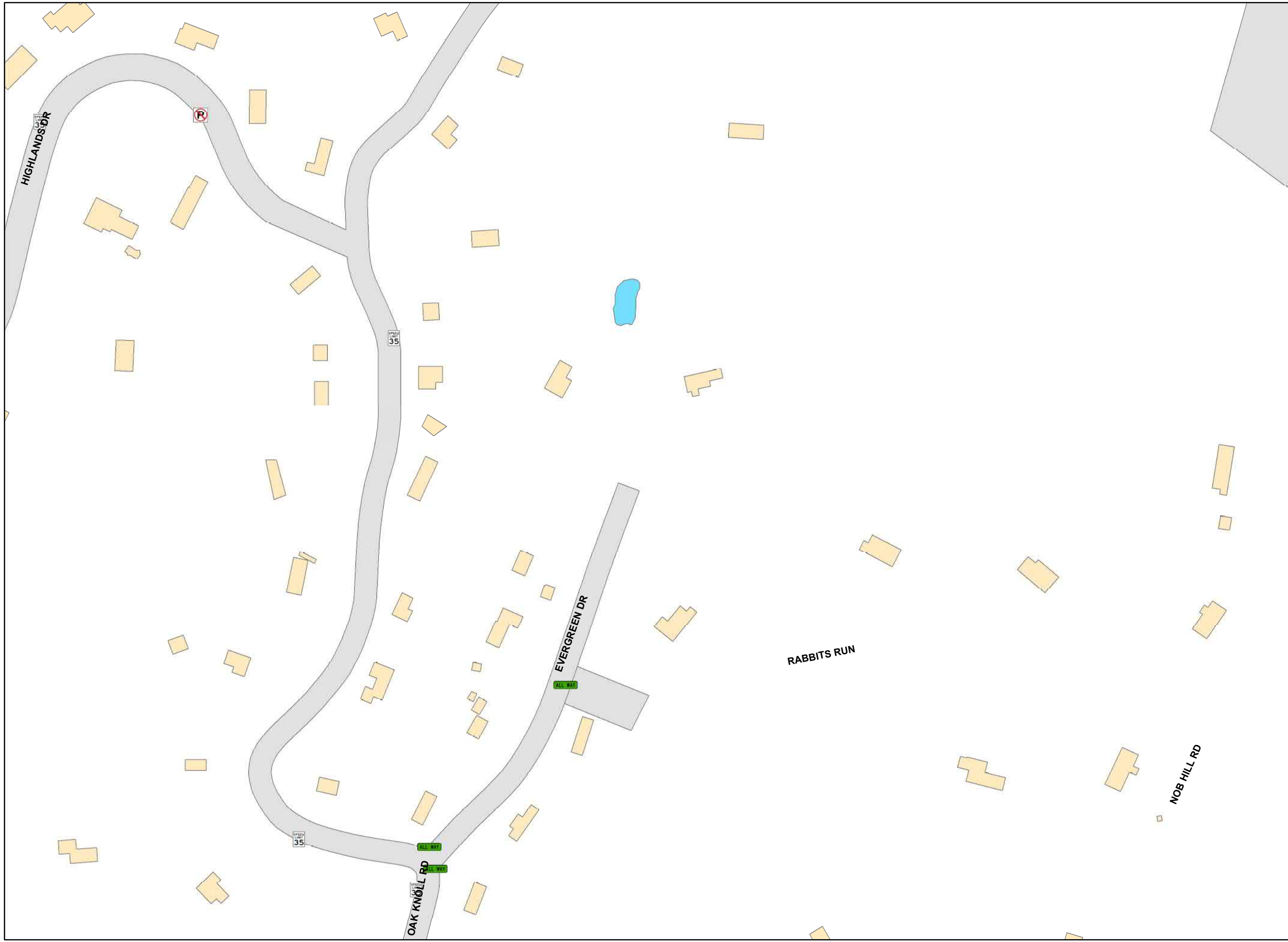
- Location inaccurate
- Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



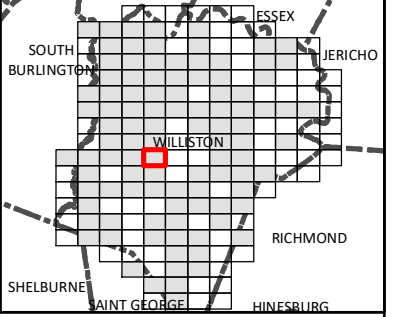
Map: 61 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                      |
|--|----------------|--|----------------------|
|  | Blind Drive    |  | Other                |
|  | Chevron        |  | Pedestrian Crossing  |
|  | Curve Sign     |  | Reduce Speed Ahead   |
|  | Dead End       |  | School               |
|  | Deer Crossing  |  | School Bus Stop Ahea |
|  | Horse Crossing |  | Speed Limit          |
|  | Large Arrow    |  | Stop                 |
|  | Missing Sign   |  | Stop Ahead           |
|  | No Parking     |  | Street Name Sign     |
|  | No Trucks      |  | Turn Sign            |
|  | No U Turn      |  | Weight Limit (#) Pou |
|  |                |  | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



Map: 62 of 102

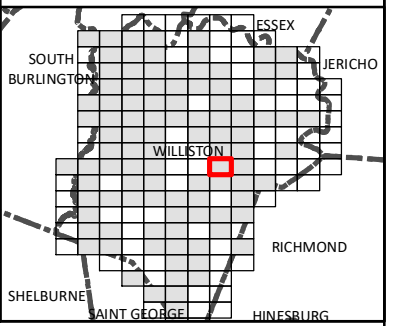
0 100 200



Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

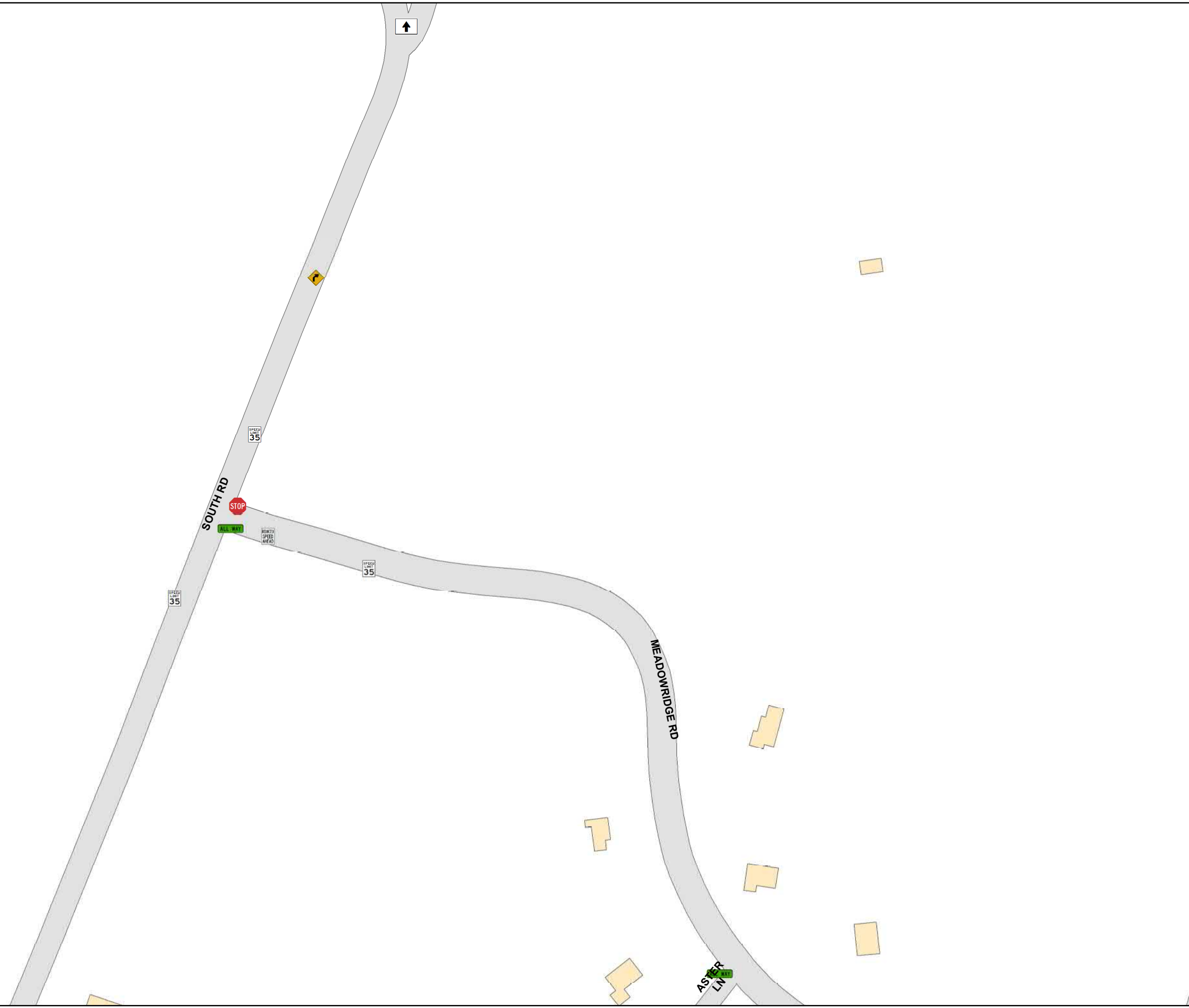
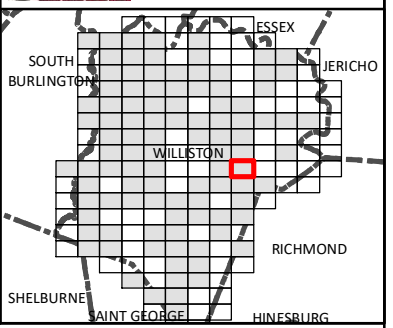
Map: 63 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

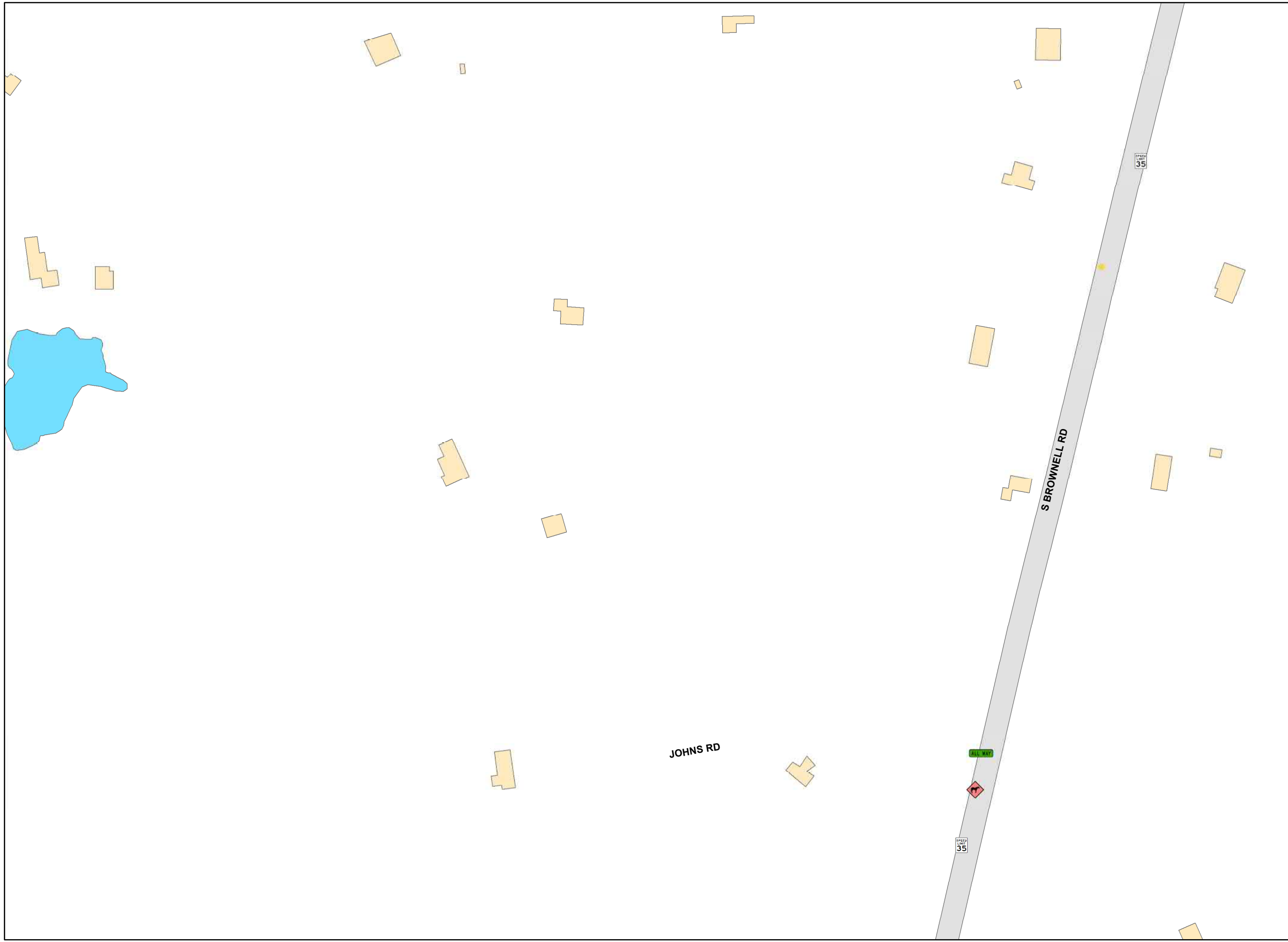
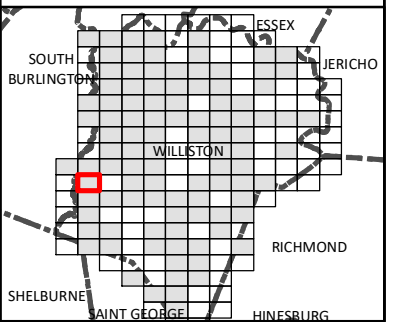
Map: 64 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- Location inaccurate
- Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

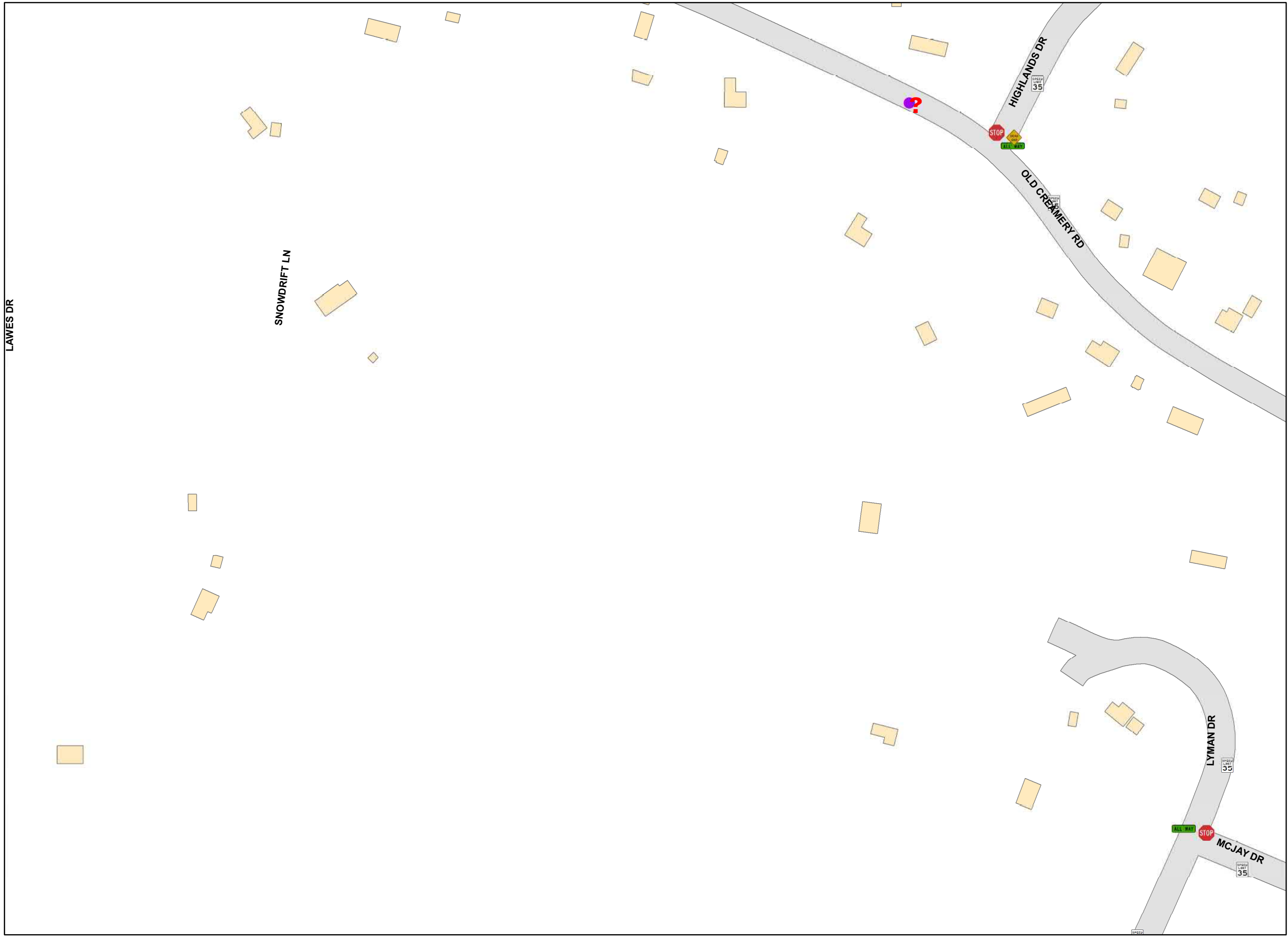
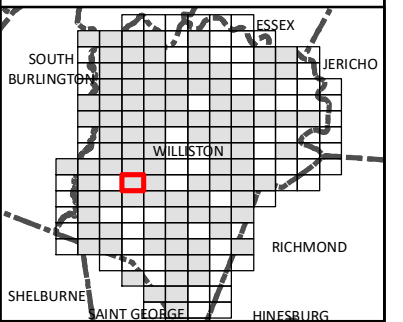
Map: 65 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

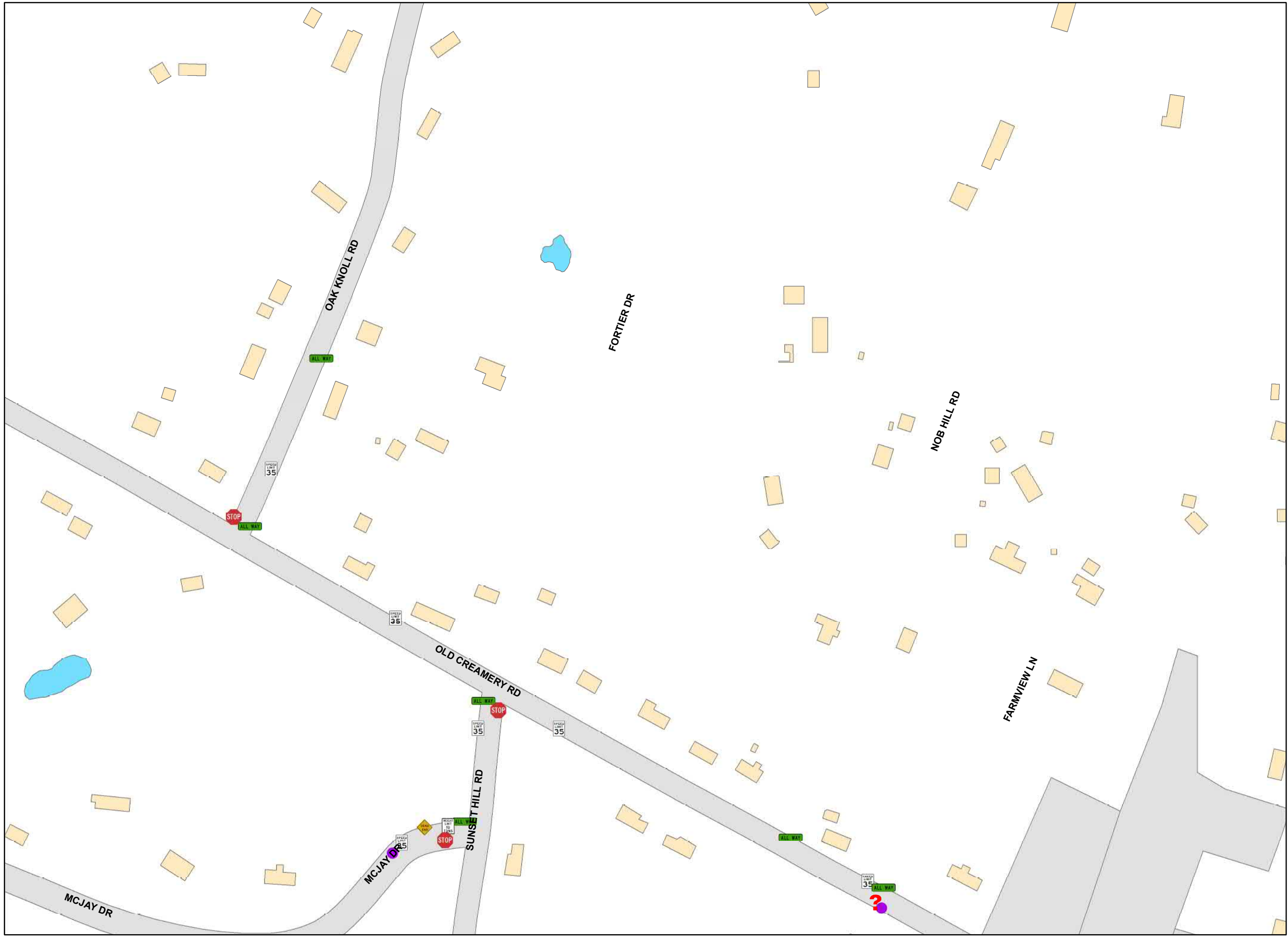
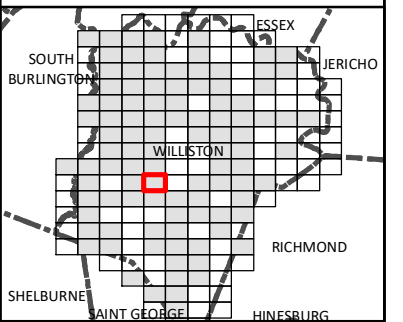
Map: 66 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

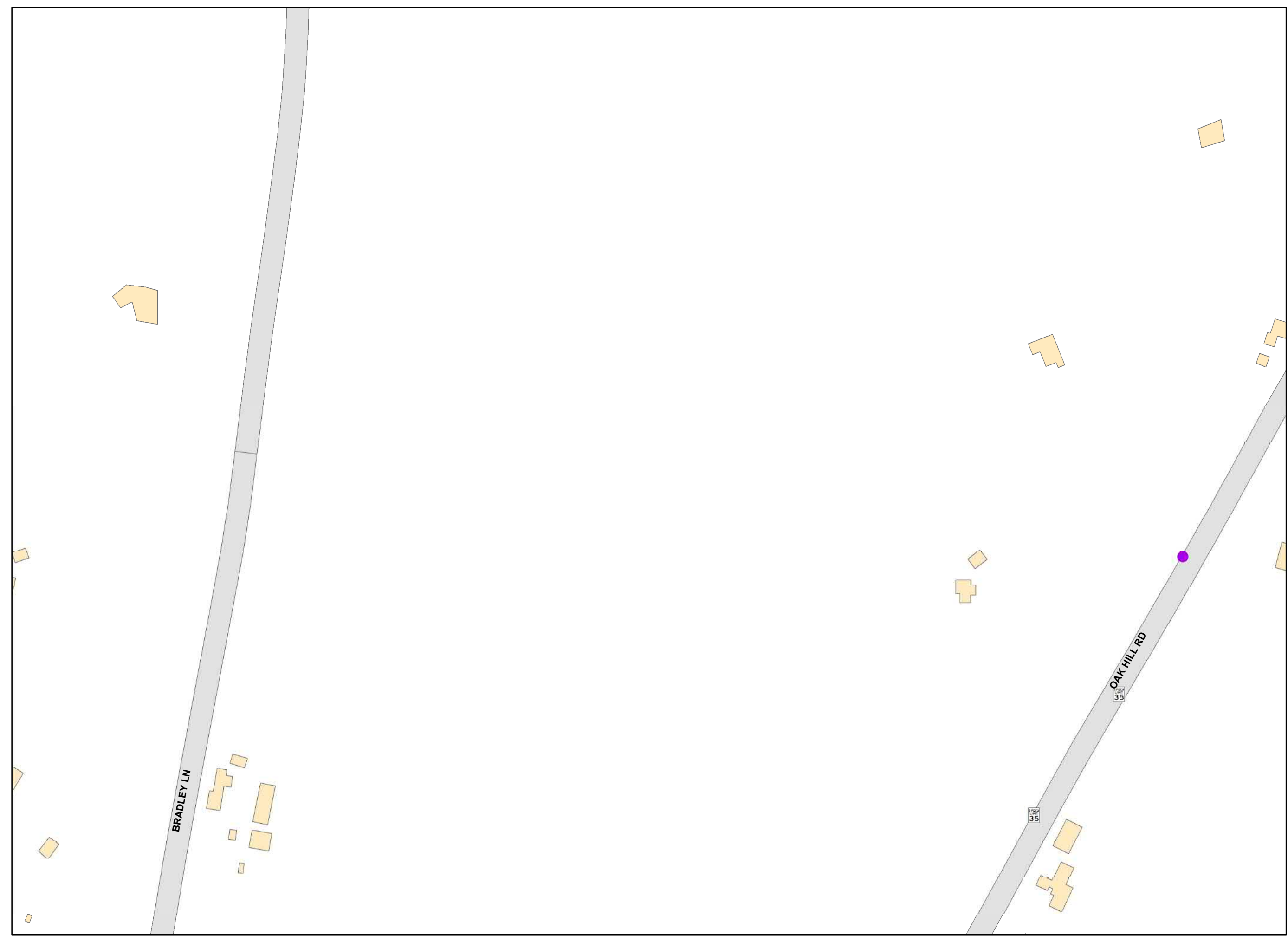
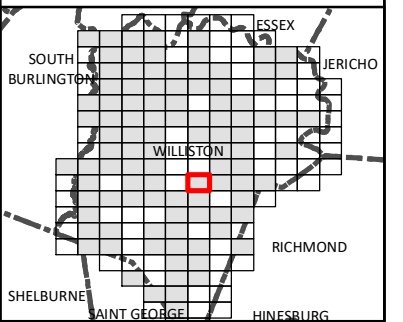
Map: 67 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                      |
|--|----------------|--|----------------------|
|  | Blind Drive    |  | Other                |
|  | Chevron        |  | Pedestrian Crossing  |
|  | Curve Sign     |  | Reduce Speed Ahead   |
|  | Dead End       |  | School               |
|  | Deer Crossing  |  | School Bus Stop Ahea |
|  | Horse Crossing |  | Speed Limit          |
|  | Large Arrow    |  | Stop                 |
|  | Missing Sign   |  | Stop Ahead           |
|  | No Parking     |  | Street Name Sign     |
|  | No Trucks      |  | Turn Sign            |
|  | No U Turn      |  | Weight Limit (#) Pou |
|  |                |  | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

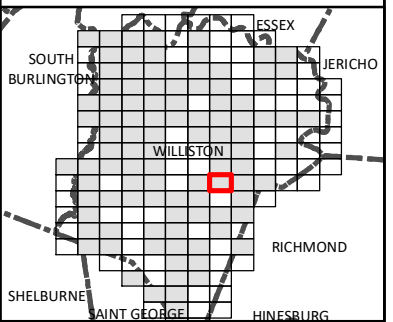
Map: 68 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

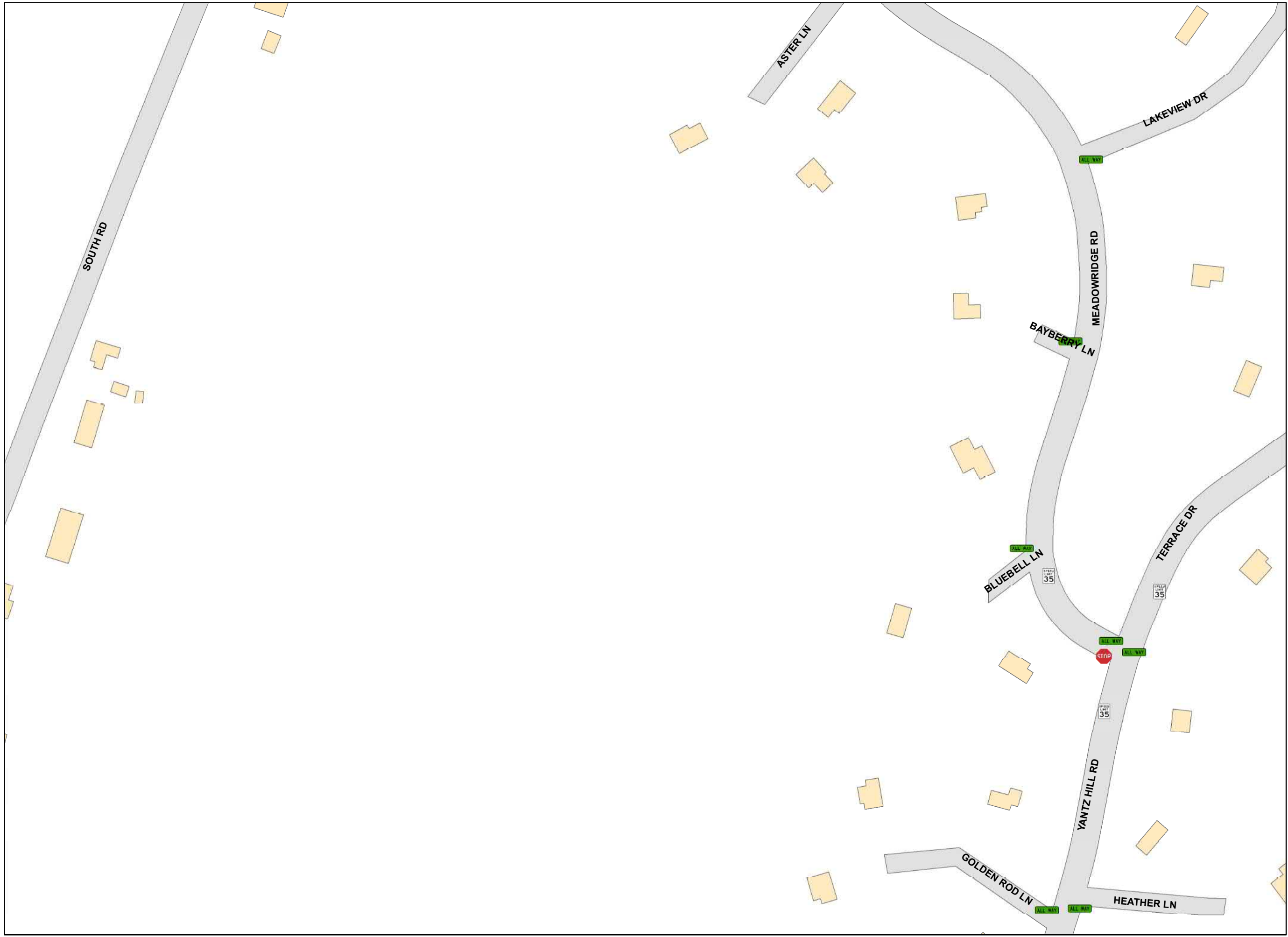
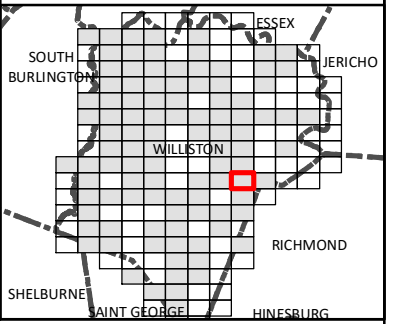
Map: 69 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

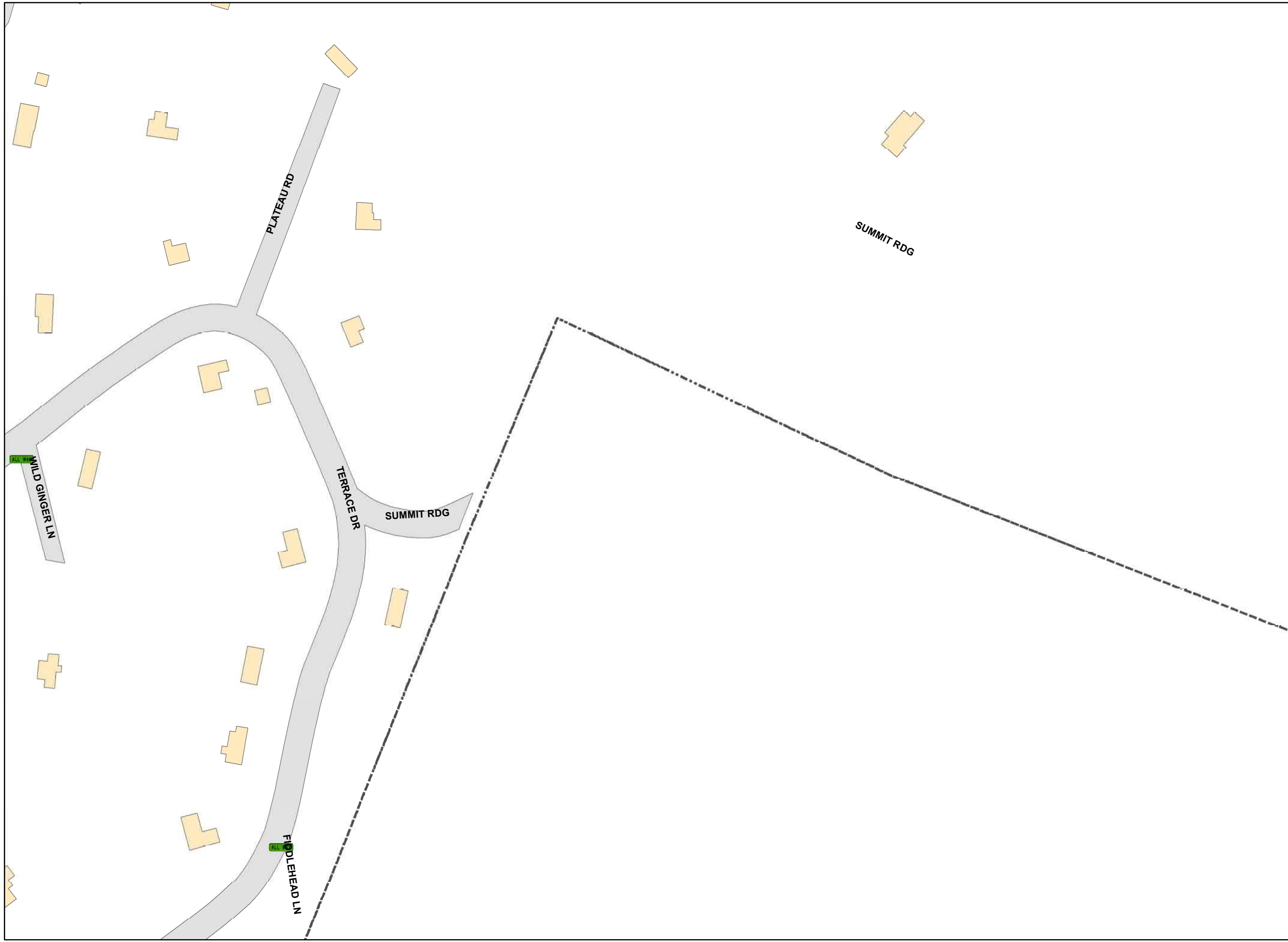
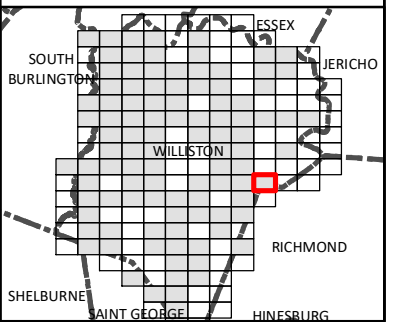
Map: 70 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

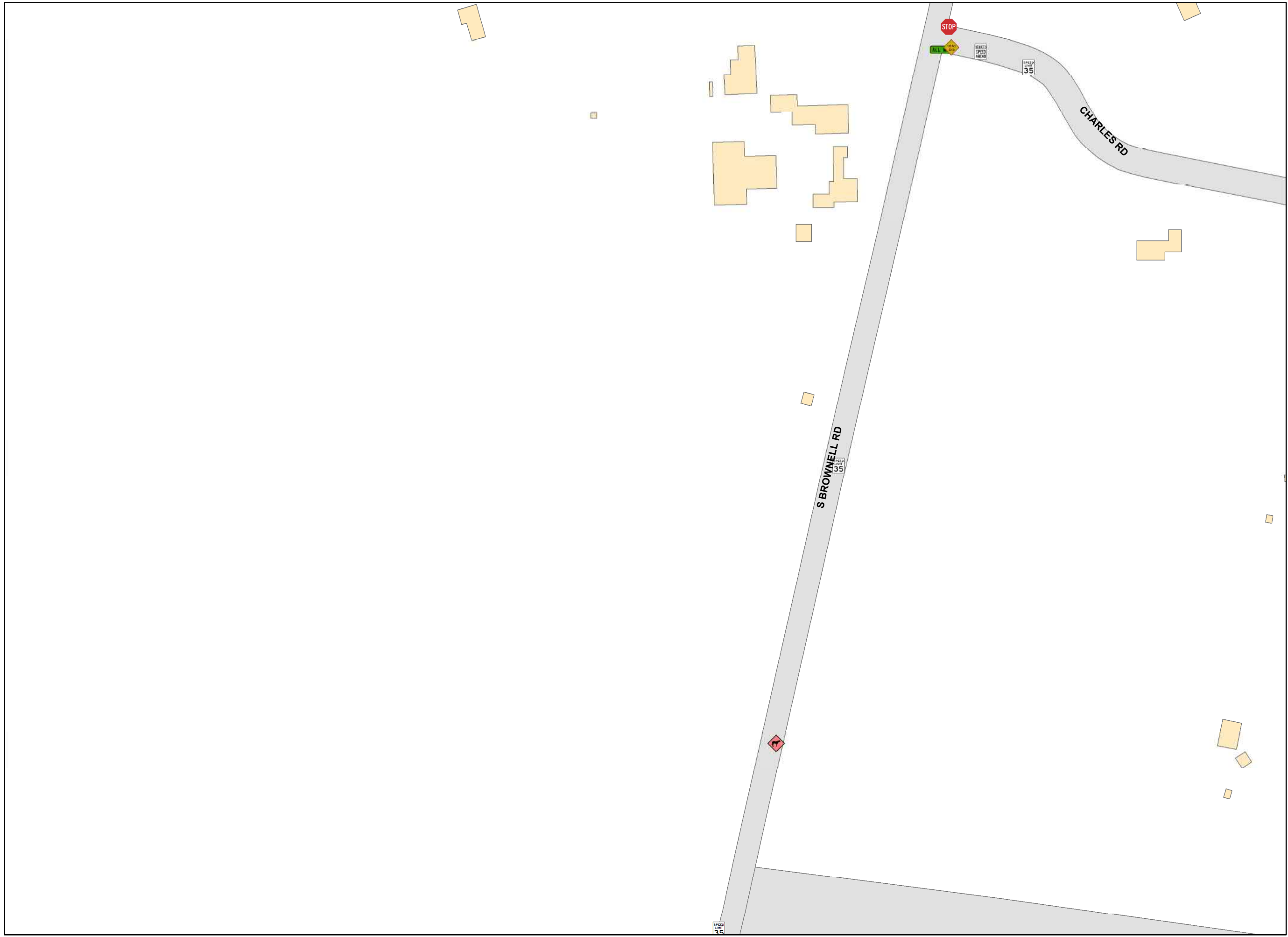
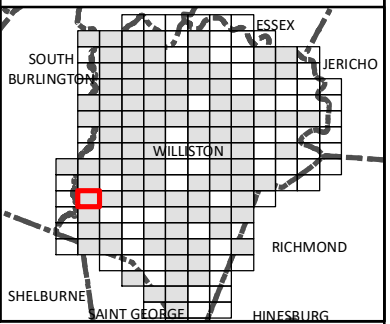
Map: 71 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

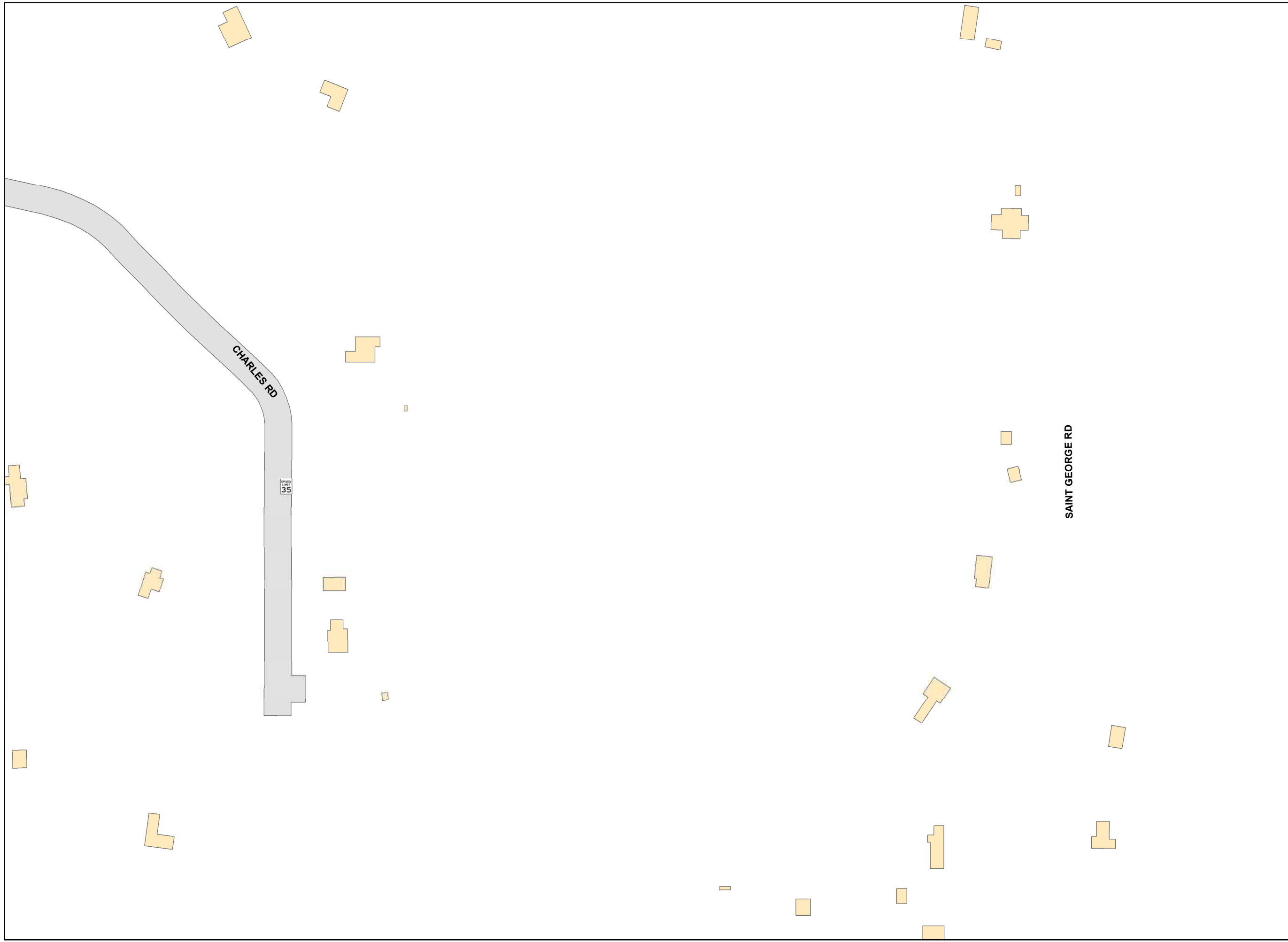
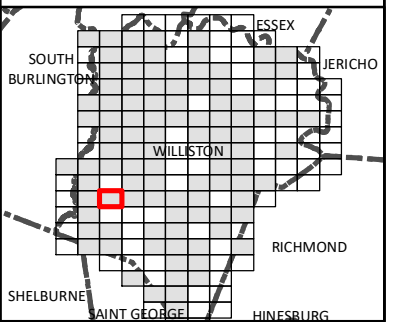
Map: 72 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

Location inaccurate

Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

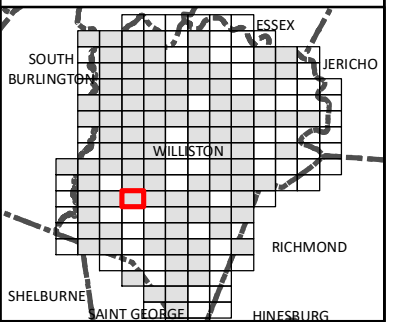
Map: 73 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

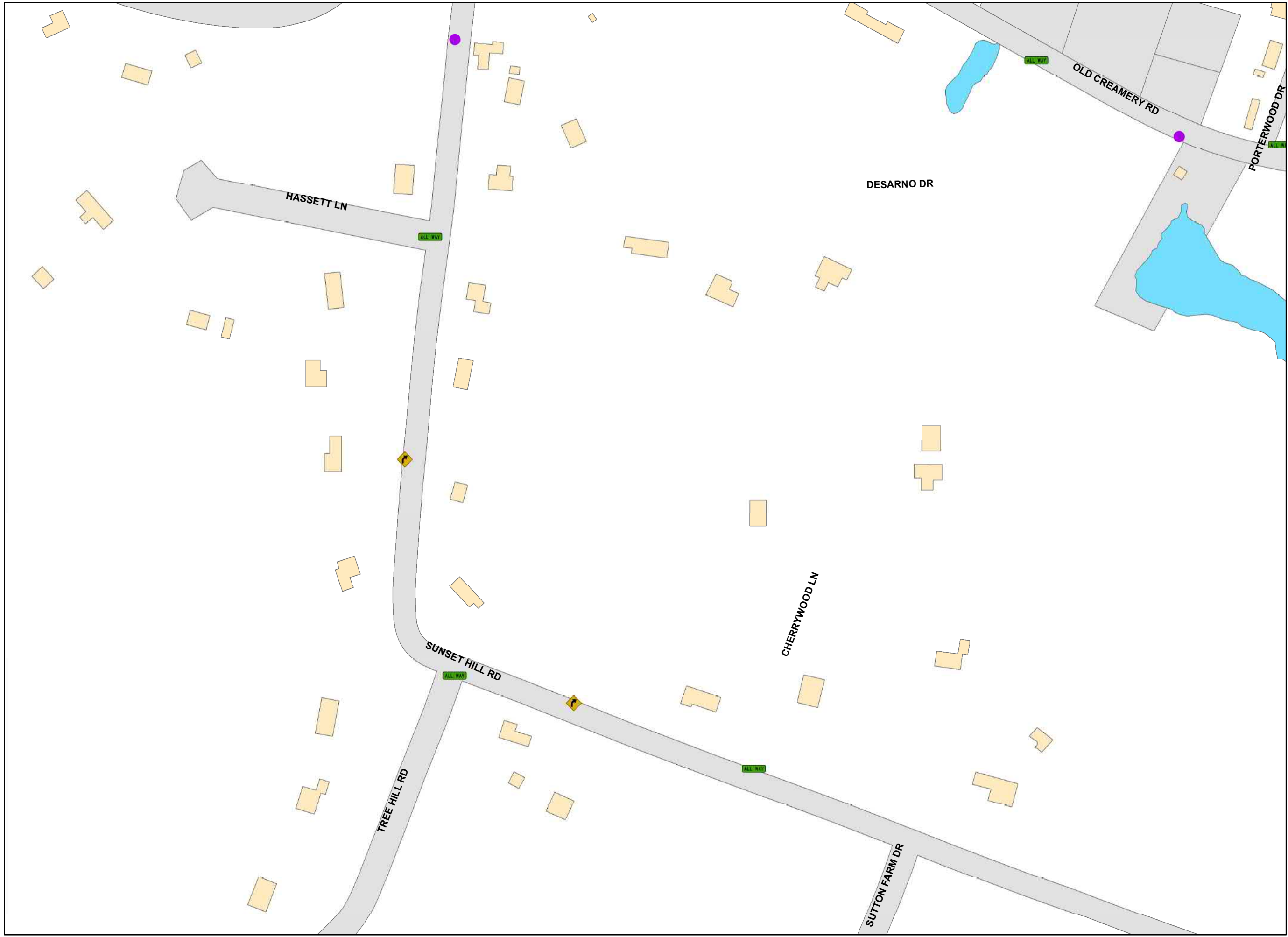
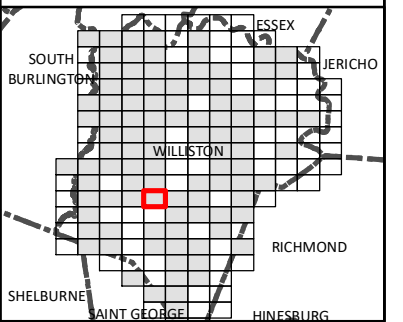
Map: 74 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |   |   |
|---|---|
| <span style="color: yellow;">●</span> Blind Drive | <span style="color: purple;">●</span> Other |
| Chevron   | Pedestrian Crossing                         |
| Curve Sign  | Reduce Speed Ahead                          |
| Dead End  | School                                      |
| Deer Crossing                                     | School Bus Stop Ahead                       |
| Horse Crossing                                    | Speed Limit                                 |
| Large Arrow                                       | Stop  |
| Missing Sign                                      | Stop Ahead                                  |
| No Parking  | Street Name Sign                            |
| No Trucks   | Turn Sign                                   |
| No U Turn   | Weight Limit (#) Pounds                     |
|   | Yield                                       |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 75 of 102

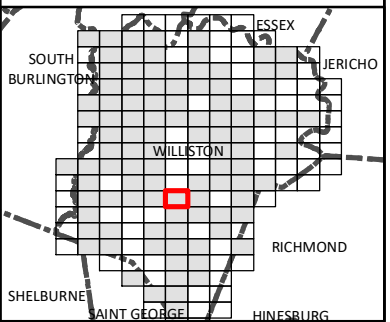
0 100 200



Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

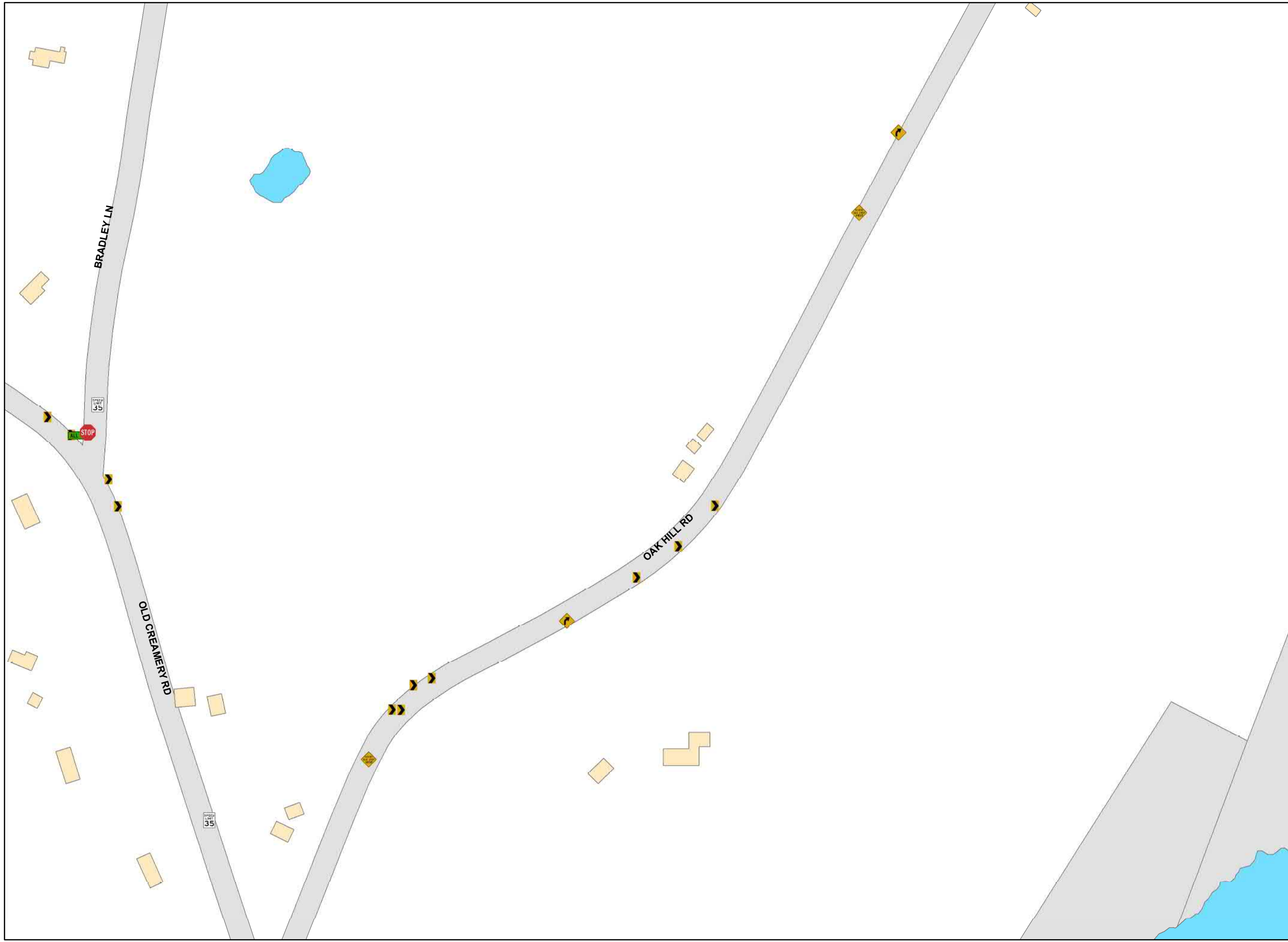
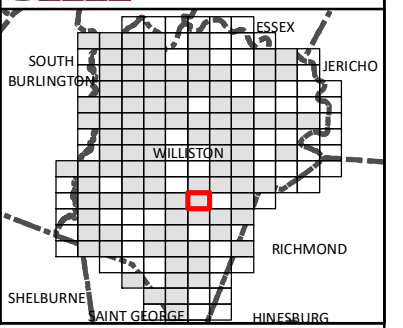
Map: 76 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

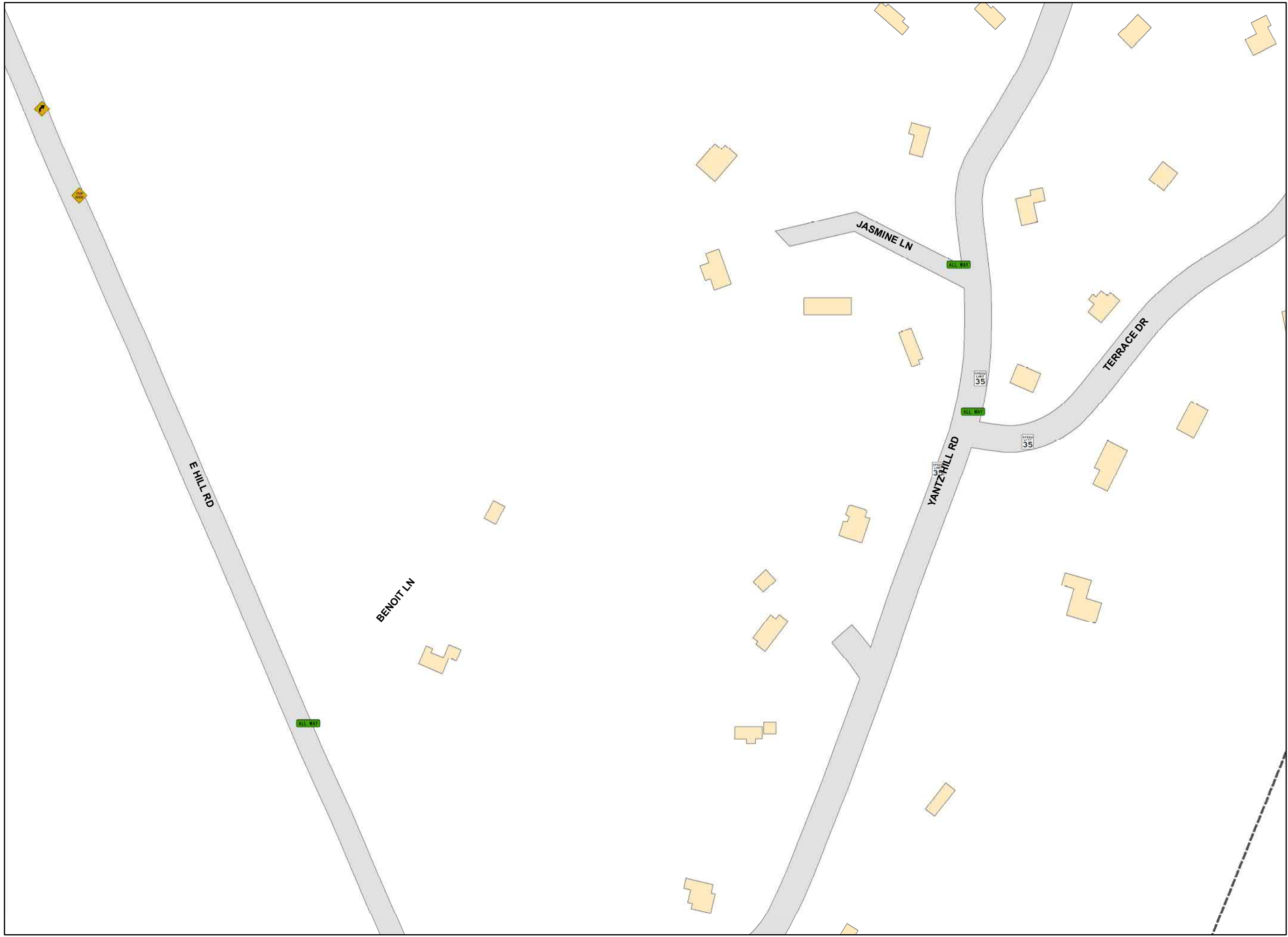
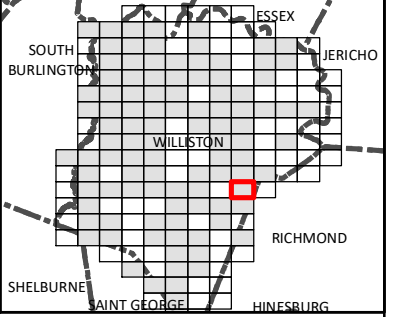
Map: 77 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

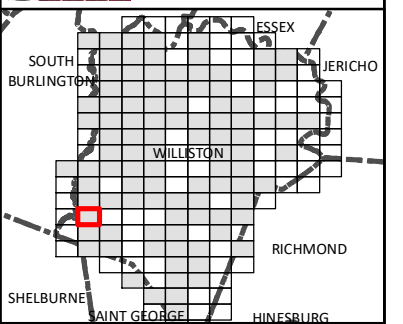
Map: 78 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- Location inaccurate
- Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

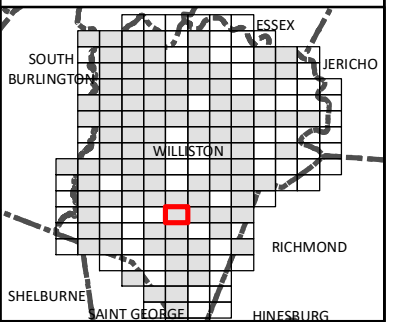
Map: 79 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

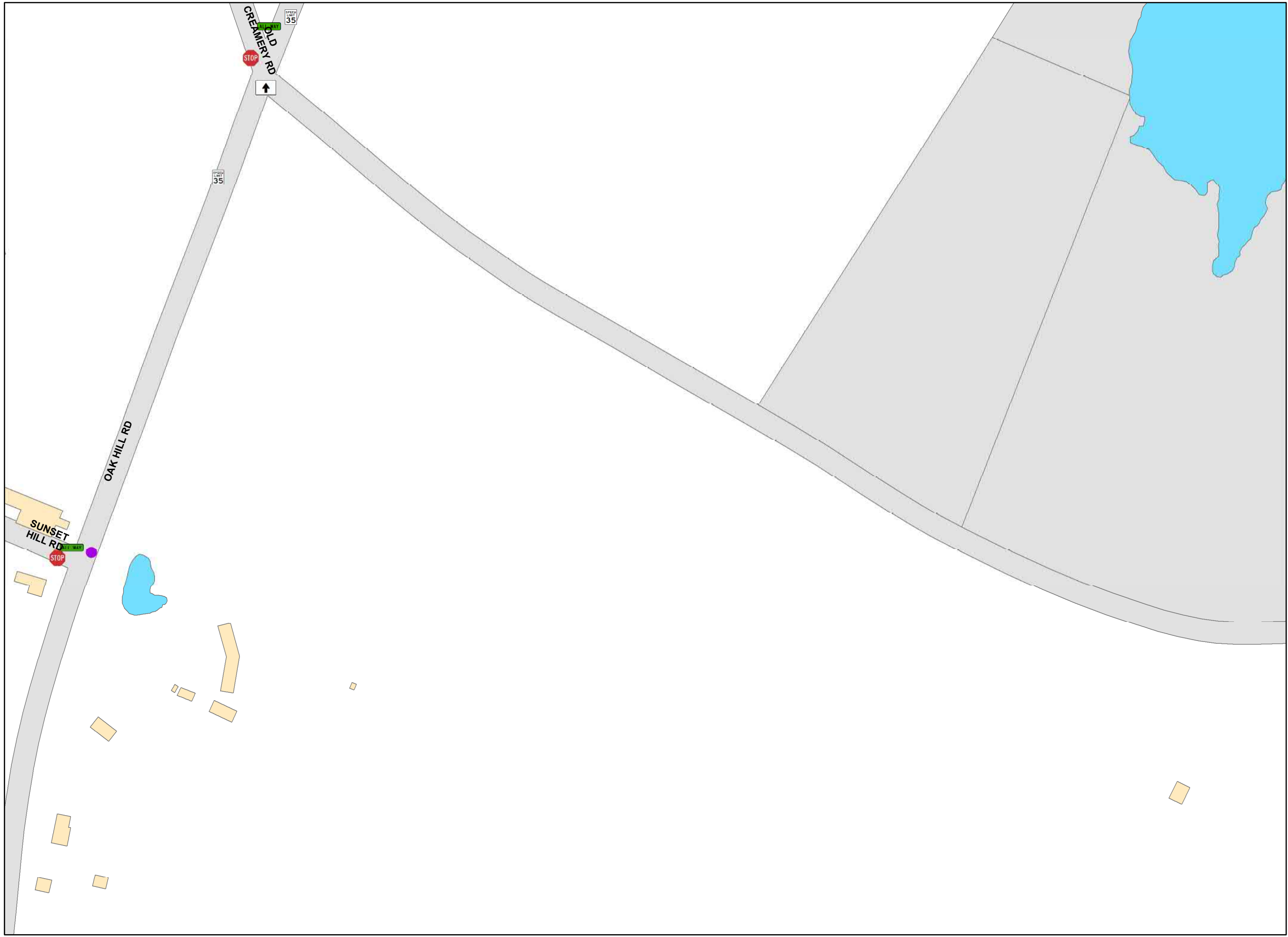
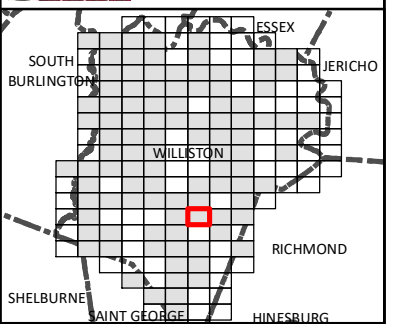
Map: 80 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

Location inaccurate

Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

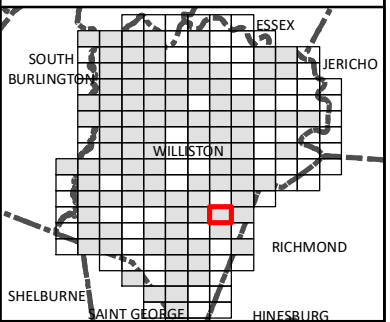
Map: 81 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

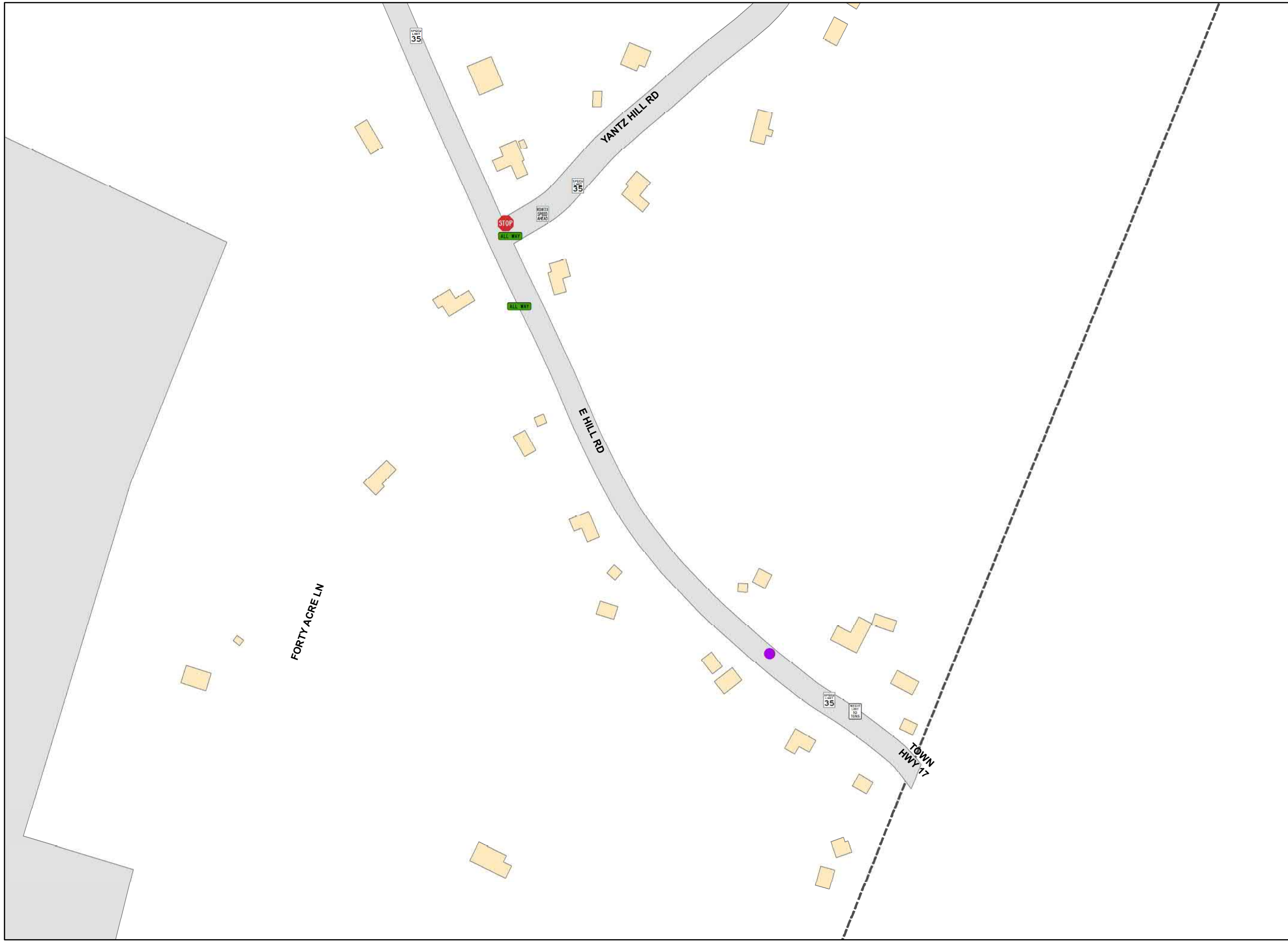
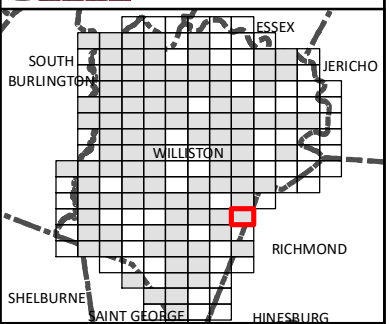
Map: 82 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

Location inaccurate

Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Street Name Sign     |
| No Parking     | Turn Sign            |
| No Trucks      | Weight Limit (#) Pou |
| No U Turn      | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 83 of 102

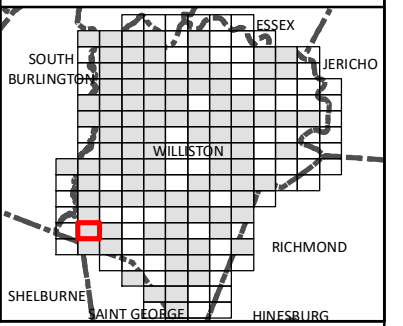
0 100 200



Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

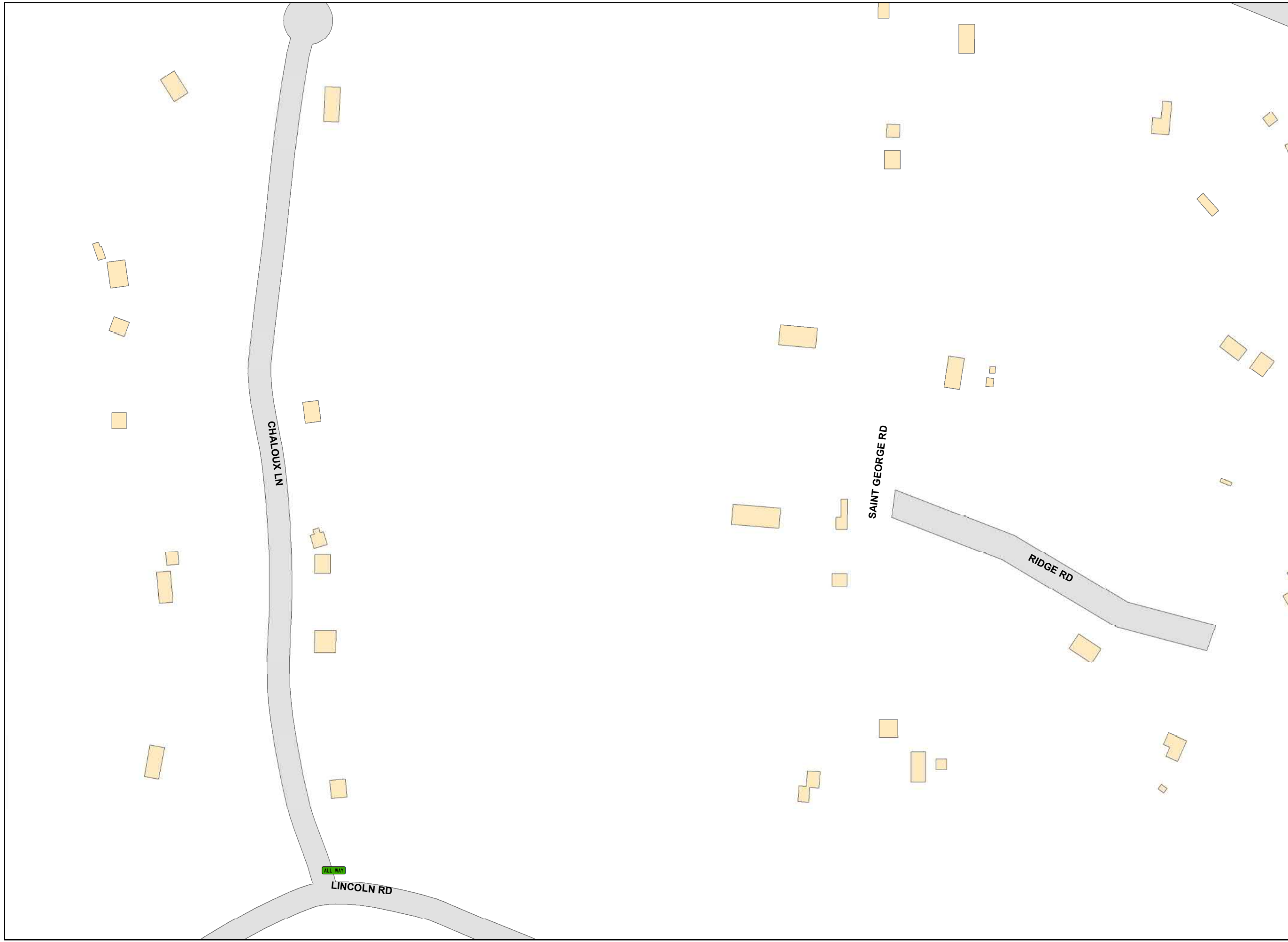
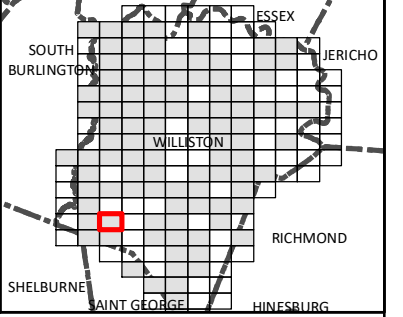
Map: 84 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                      |
|--|----------------|--|----------------------|
|  | Blind Drive    |  | Other                |
|  | Chevron        |  | Pedestrian Crossing  |
|  | Curve Sign     |  | Reduce Speed Ahead   |
|  | Dead End       |  | School               |
|  | Deer Crossing  |  | School Bus Stop Ahea |
|  | Horse Crossing |  | Speed Limit          |
|  | Large Arrow    |  | Stop                 |
|  | Missing Sign   |  | Stop Ahead           |
|  | No Parking     |  | Street Name Sign     |
|  | No Trucks      |  | Turn Sign            |
|  | No U Turn      |  | Weight Limit (#) Pou |
|  |                |  | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

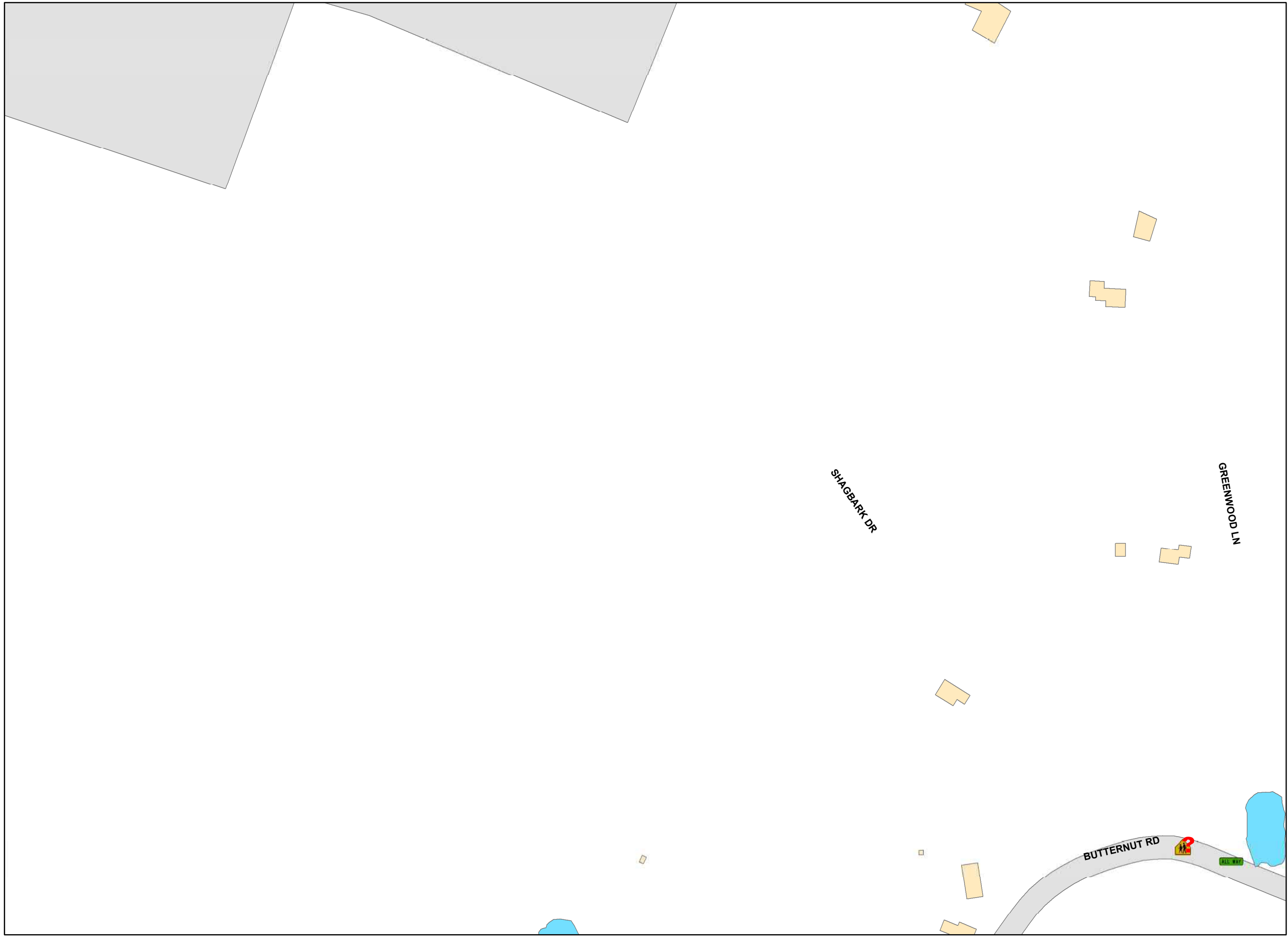
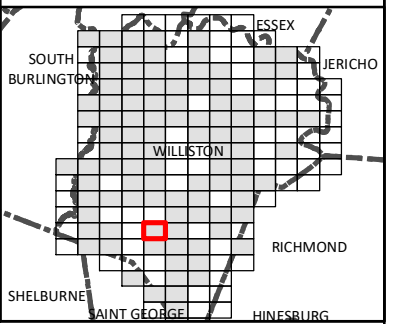
Map: 85 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

Location inaccurate

Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

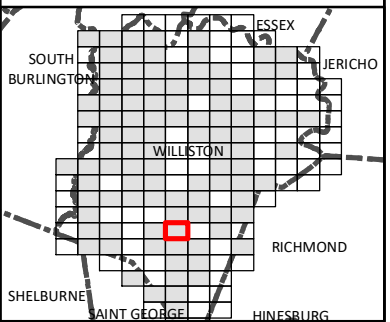
Map: 86 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

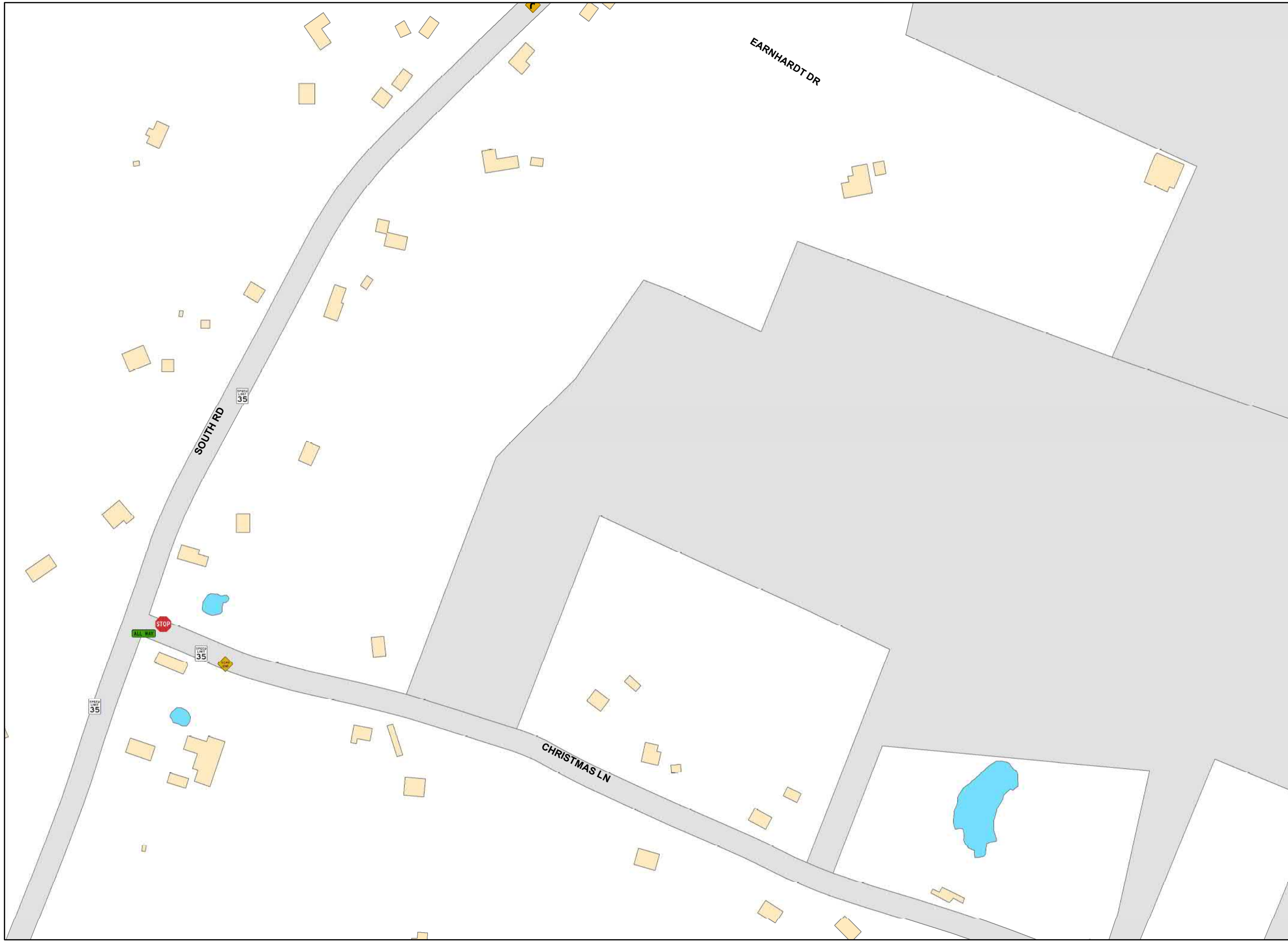
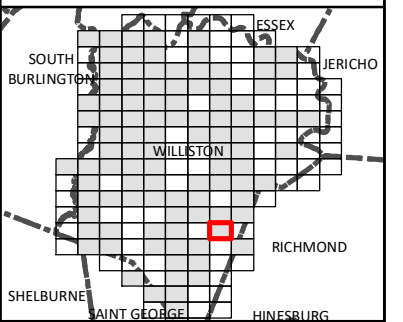
Map: 87 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

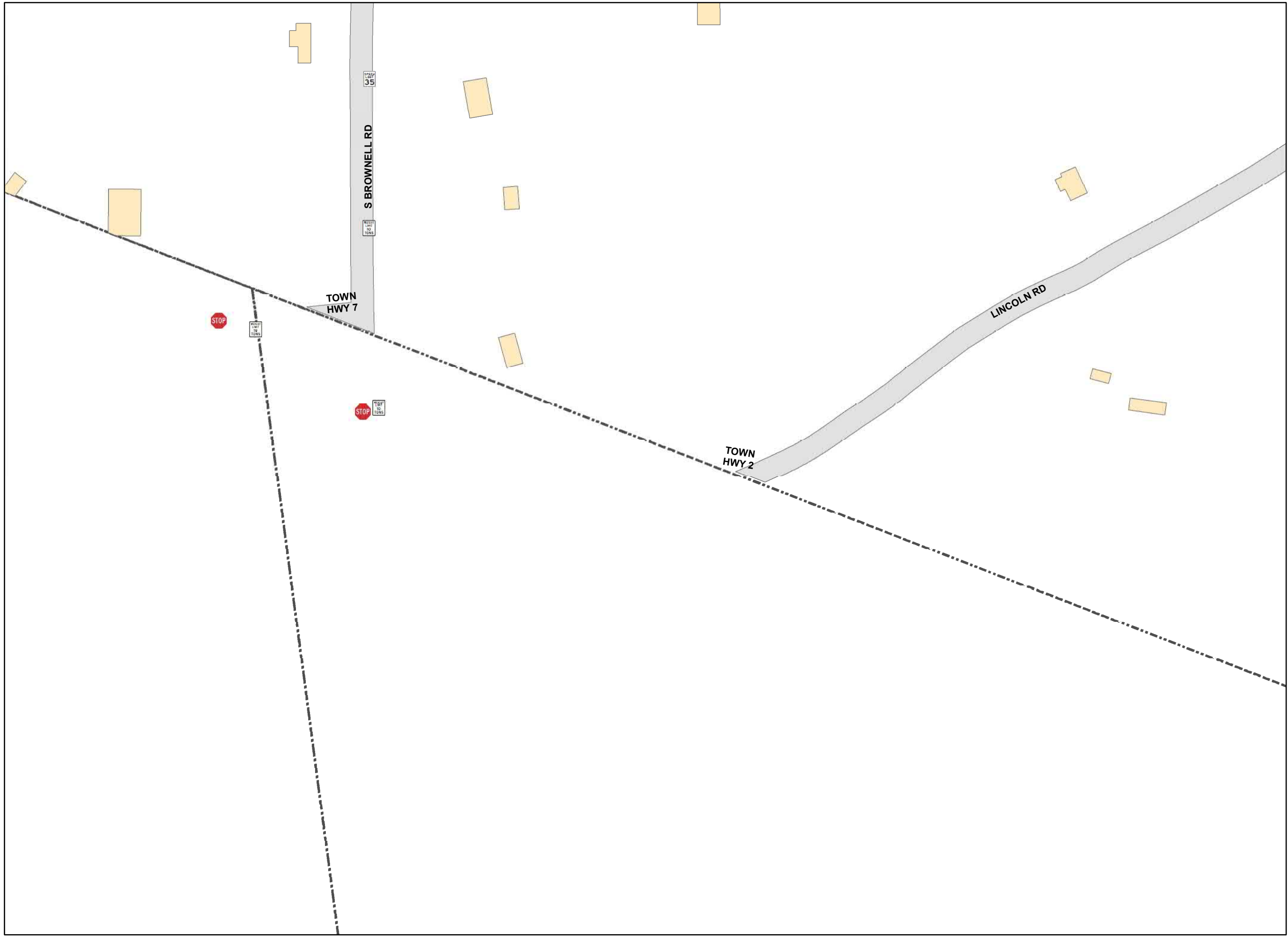
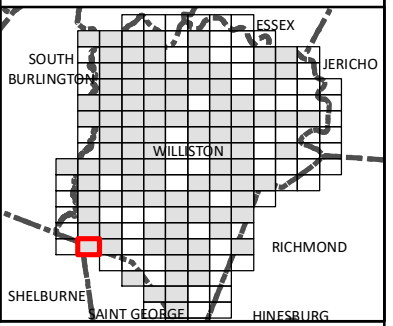
Map: 88 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

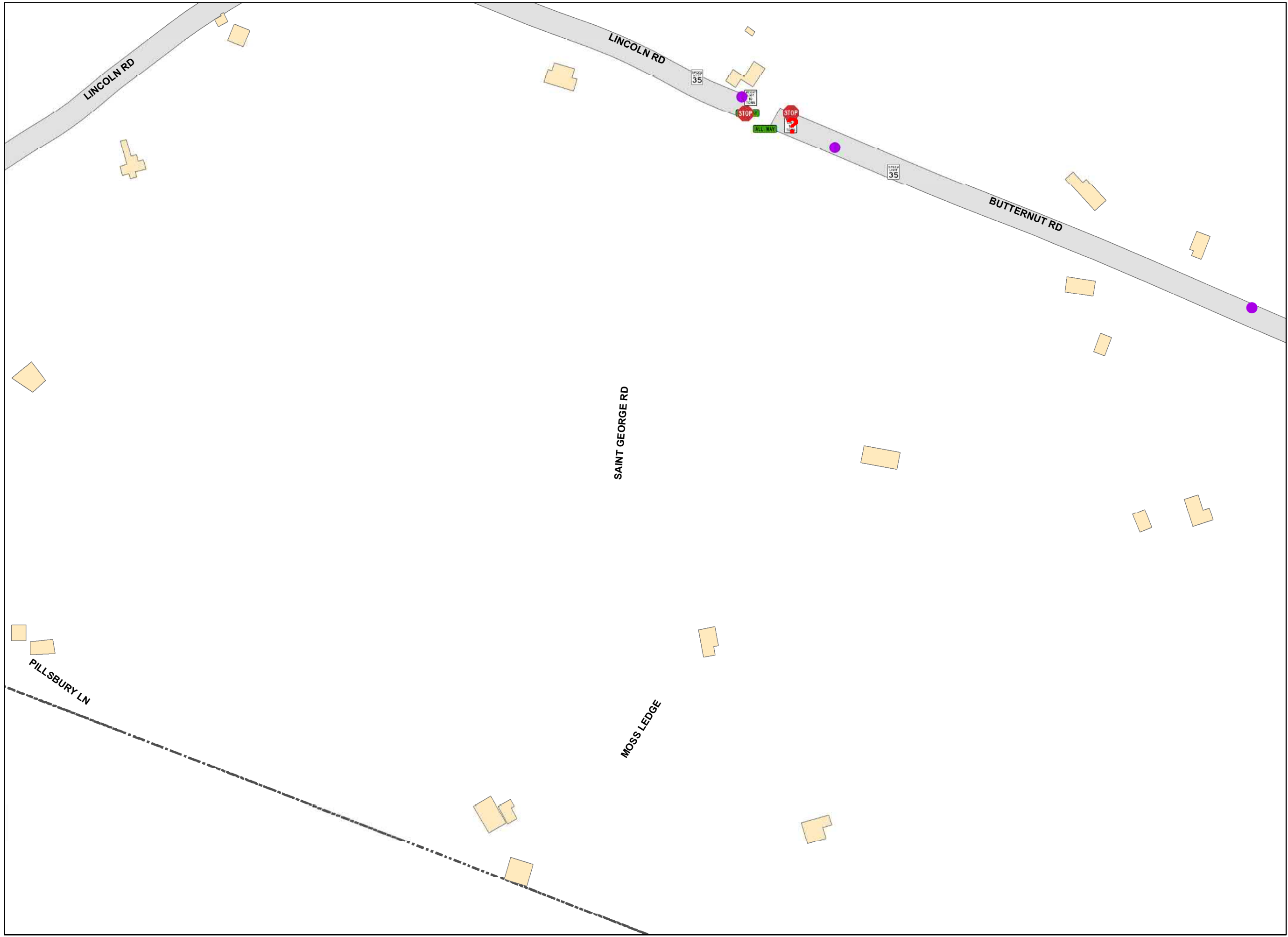
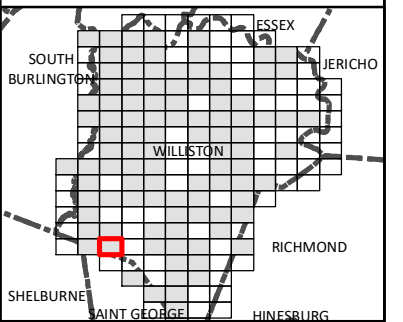
Map: 89 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- Location inaccurate
- Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

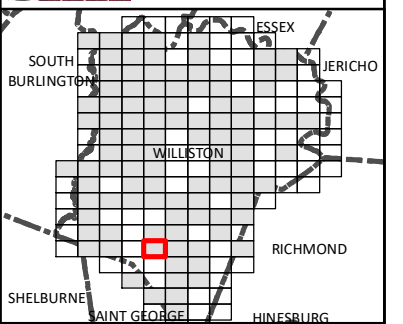
Map: 90 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Area |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

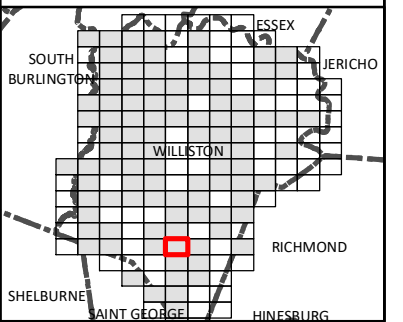
Map: 91 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

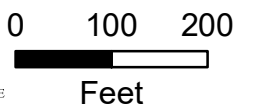
### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

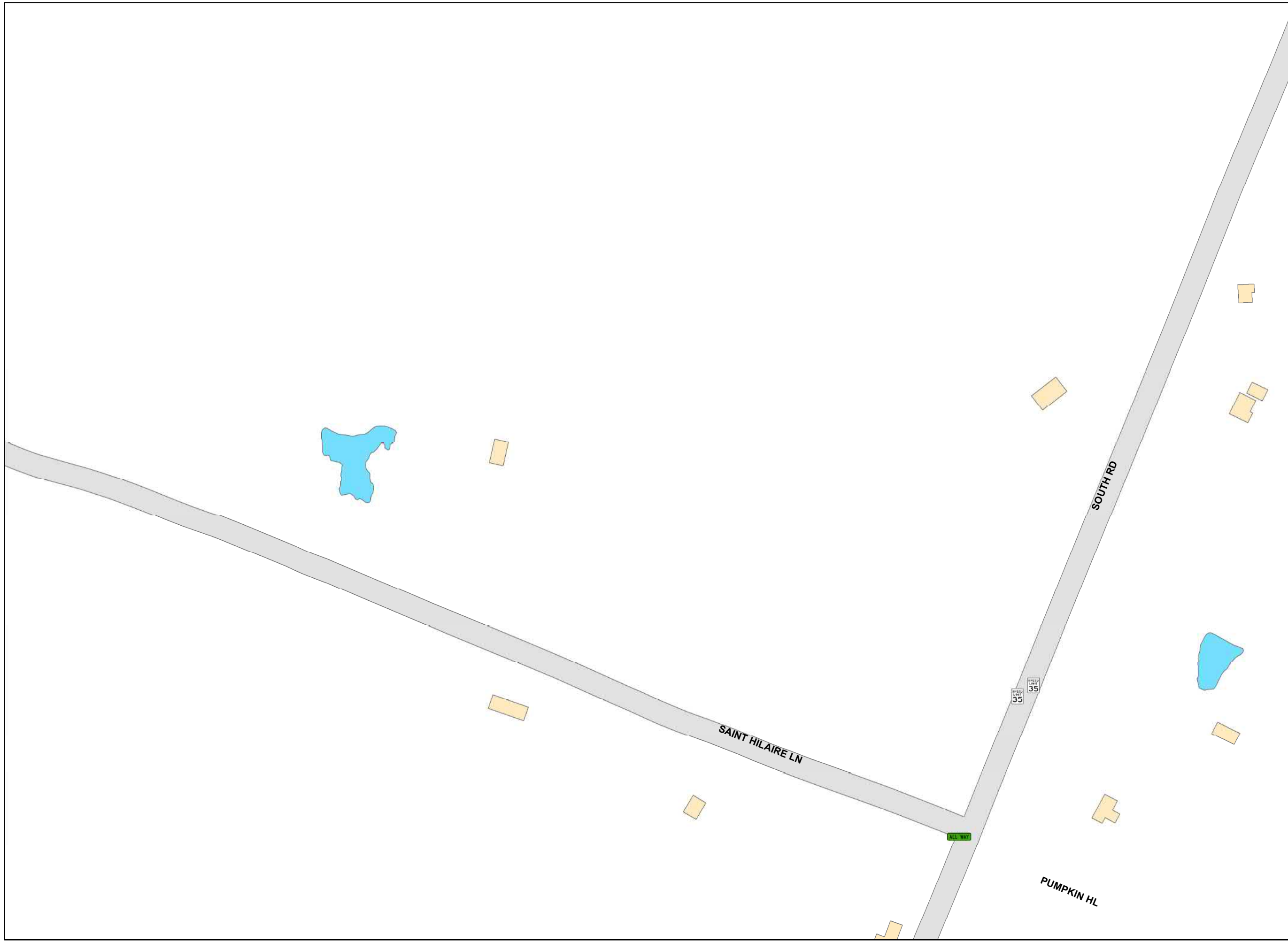
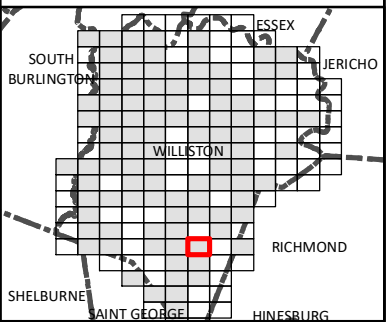
### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 92 of 102



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

? Location inaccurate

? Sign missing

### Sign Type

- |   |   |
|---|---|
| <span style="color: yellow;">●</span> Blind Drive | <span style="color: purple;">●</span> Other |
| Chevron   | Pedestrian Crossing                         |
| Curve Sign  | Reduce Speed Ahead                          |
| Dead End  | School                                      |
| Deer Crossing                                     | School Bus Stop Ahead                       |
| Horse Crossing                                    | Speed Limit                                 |
| Large Arrow                                       | Stop  |
| Missing Sign                                      | Stop Ahead                                  |
| No Parking  | Street Name Sign                            |
| No Trucks   | Turn Sign                                   |
| No U Turn   | Weight Limit (#) Pounds                     |
|   | Yield                                       |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

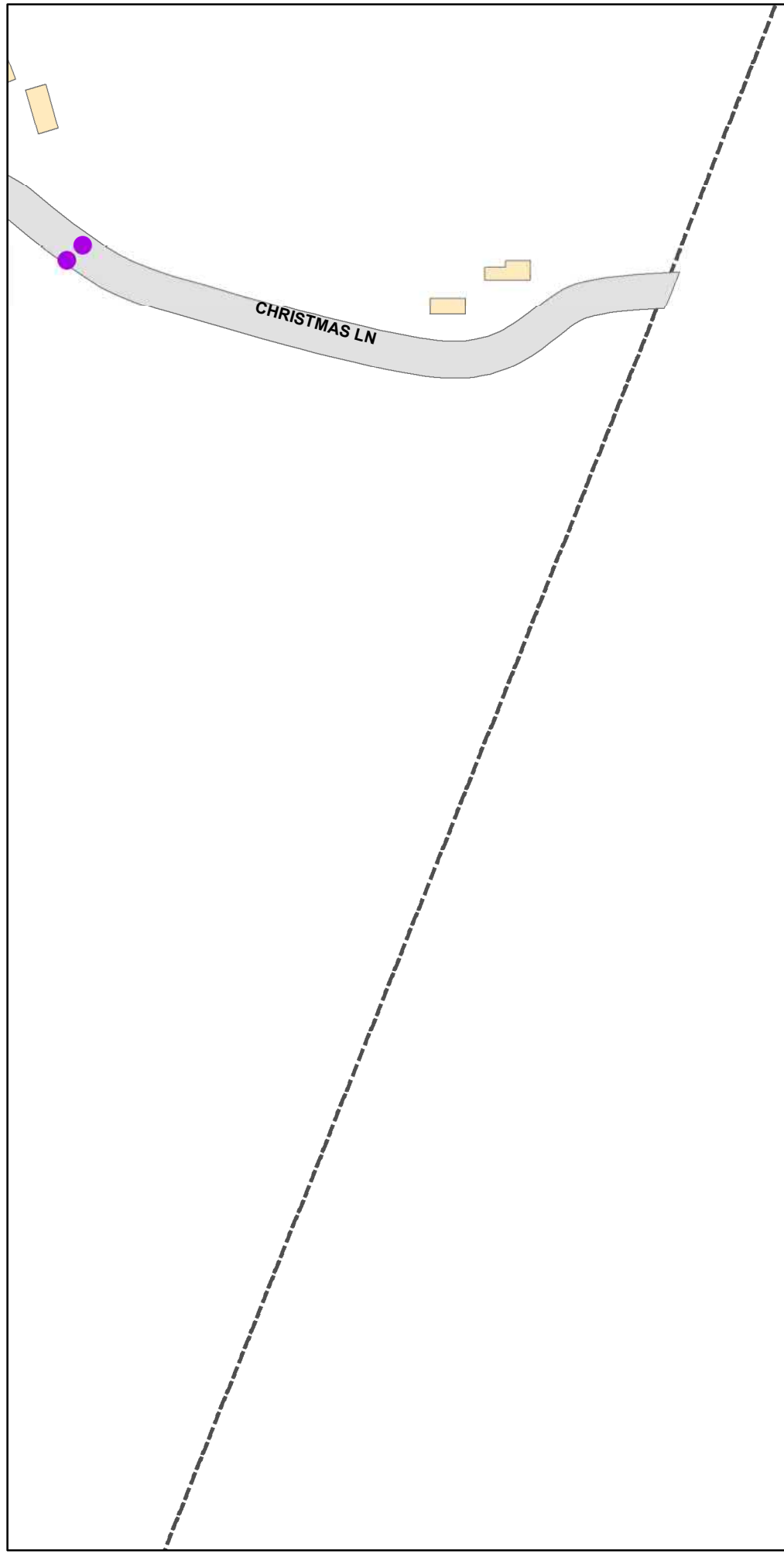
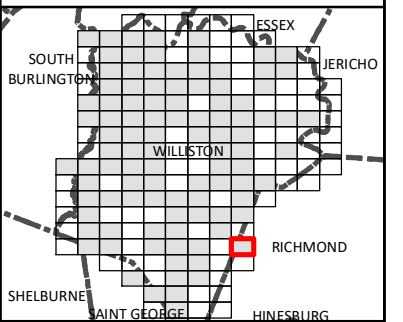
Map: 93 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

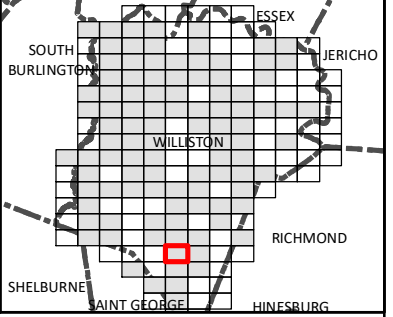
Map: 94 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

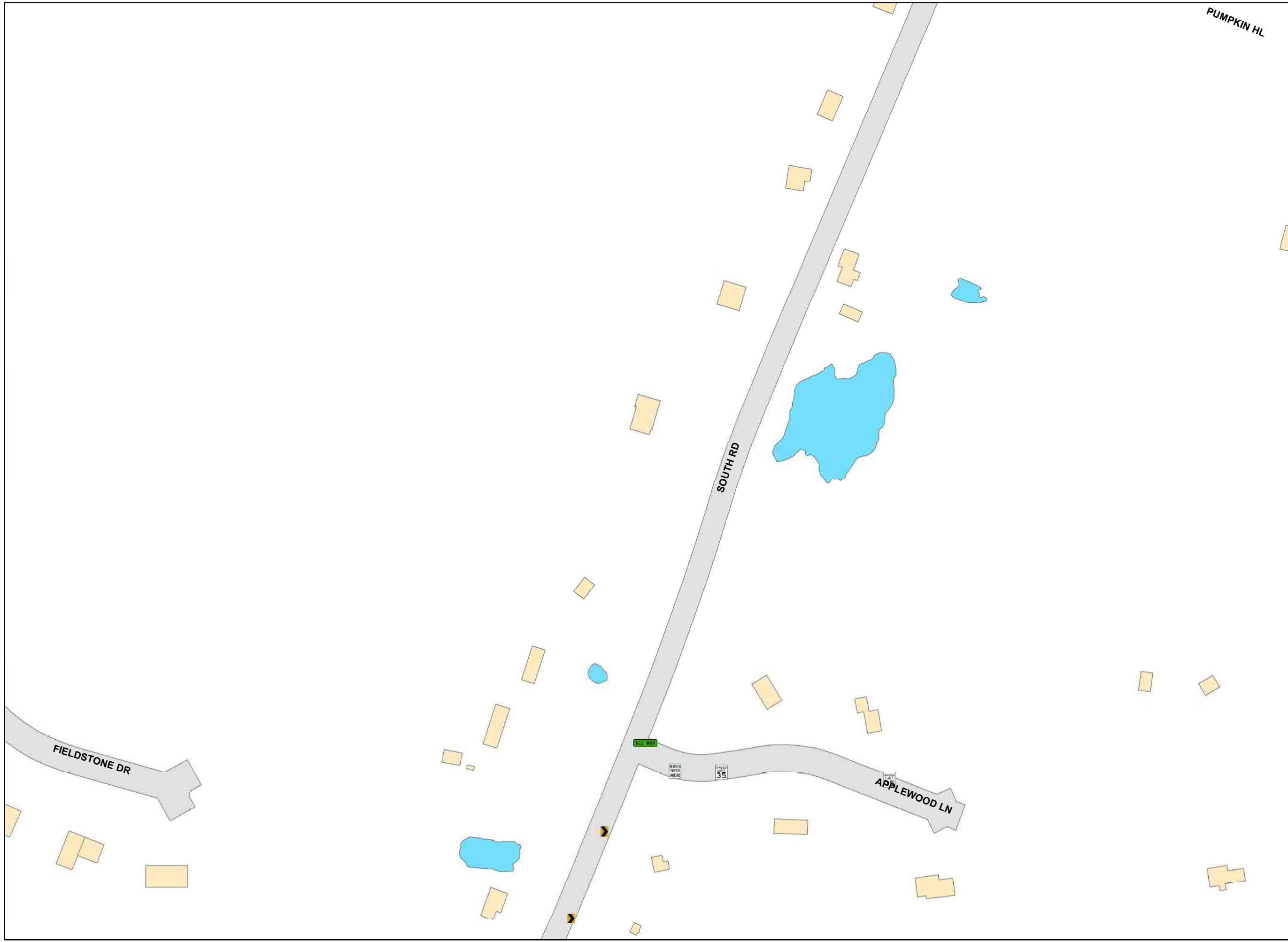
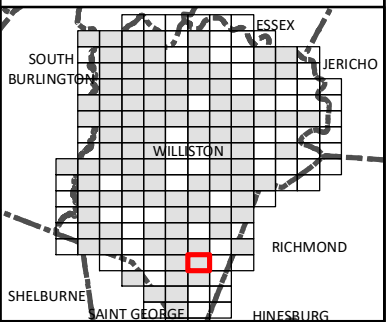
Map: 95 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

Location inaccurate

Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

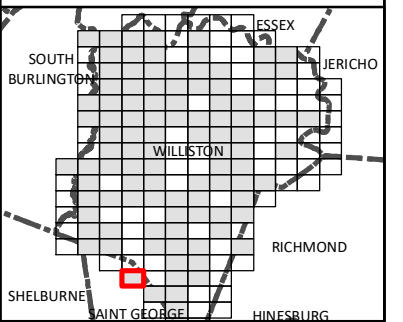
Map: 96 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

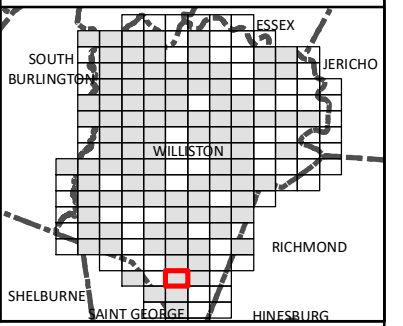
Map: 97 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



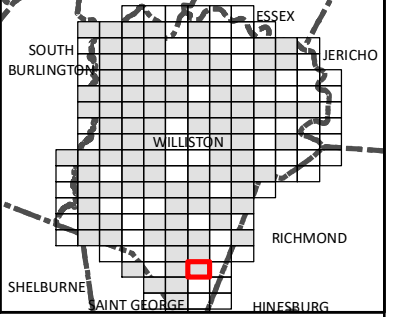
Map: 98 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

Location inaccurate

Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 99 of 102

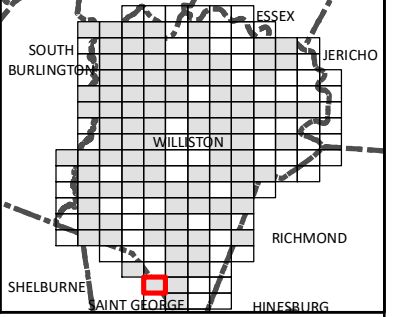
0 100 200



Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                      |
|----------------|----------------------|
| Blind Drive    | Other                |
| Chevron        | Pedestrian Crossing  |
| Curve Sign     | Reduce Speed Ahead   |
| Dead End       | School               |
| Deer Crossing  | School Bus Stop Ahea |
| Horse Crossing | Speed Limit          |
| Large Arrow    | Stop                 |
| Missing Sign   | Stop Ahead           |
| No Parking     | Street Name Sign     |
| No Trucks      | Turn Sign            |
| No U Turn      | Weight Limit (#) Pou |
|                | Yield                |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

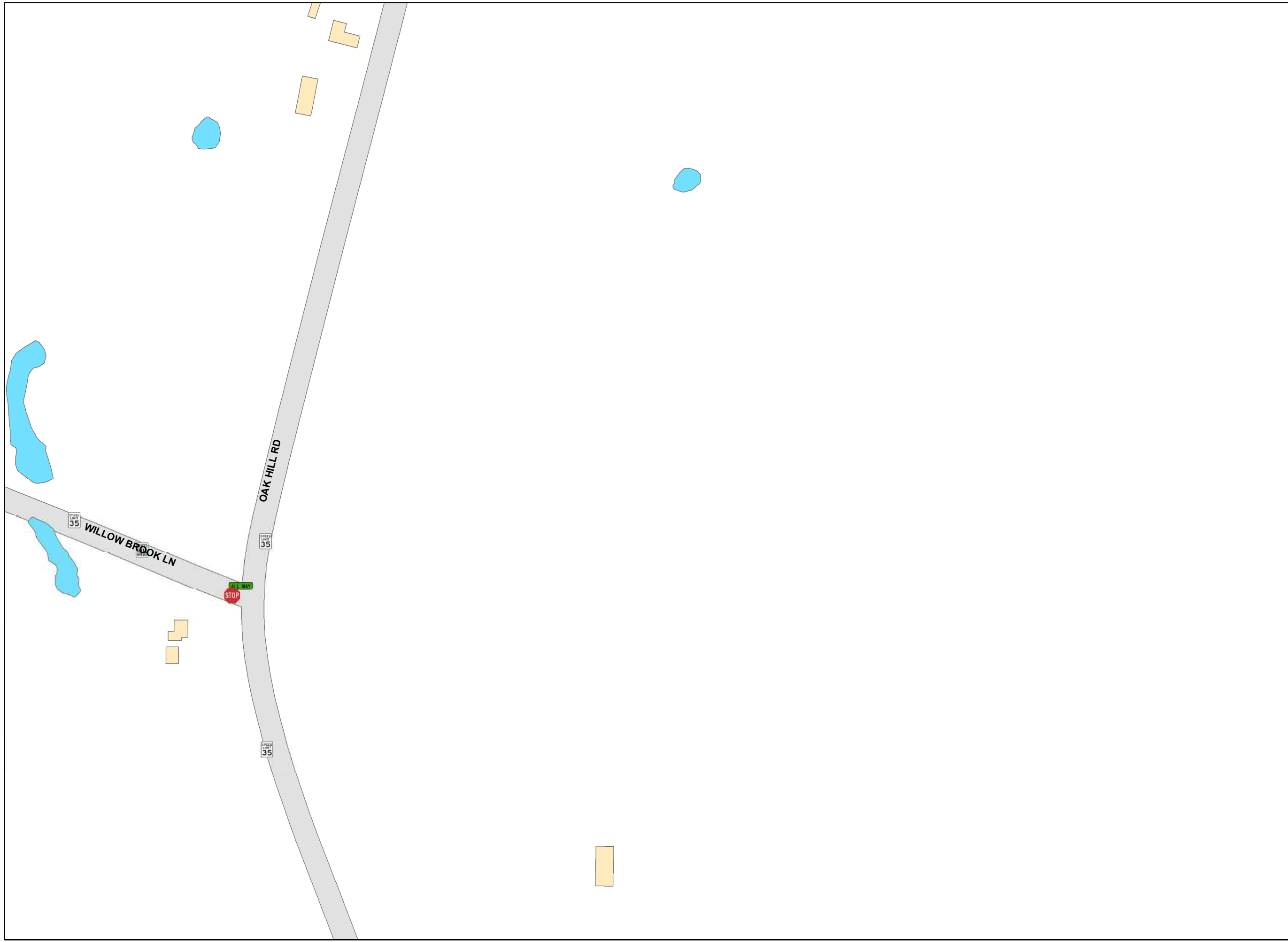
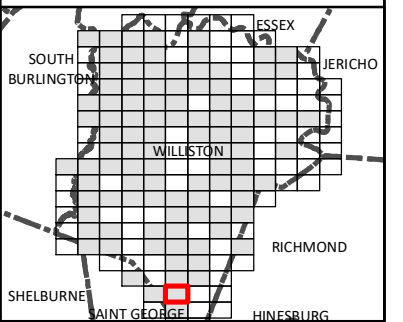
Map: 100 of 102

0 100 200

Feet



For Review Only





# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |                |                         |
|----------------|-------------------------|
| Blind Drive    | Other                   |
| Chevron        | Pedestrian Crossing     |
| Curve Sign     | Reduce Speed Ahead      |
| Dead End       | School                  |
| Deer Crossing  | School Bus Stop Ahead   |
| Horse Crossing | Speed Limit             |
| Large Arrow    | Stop                    |
| Missing Sign   | Stop Ahead              |
| No Parking     | Street Name Sign        |
| No Trucks      | Turn Sign               |
| No U Turn      | Weight Limit (#) Pounds |
|                | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

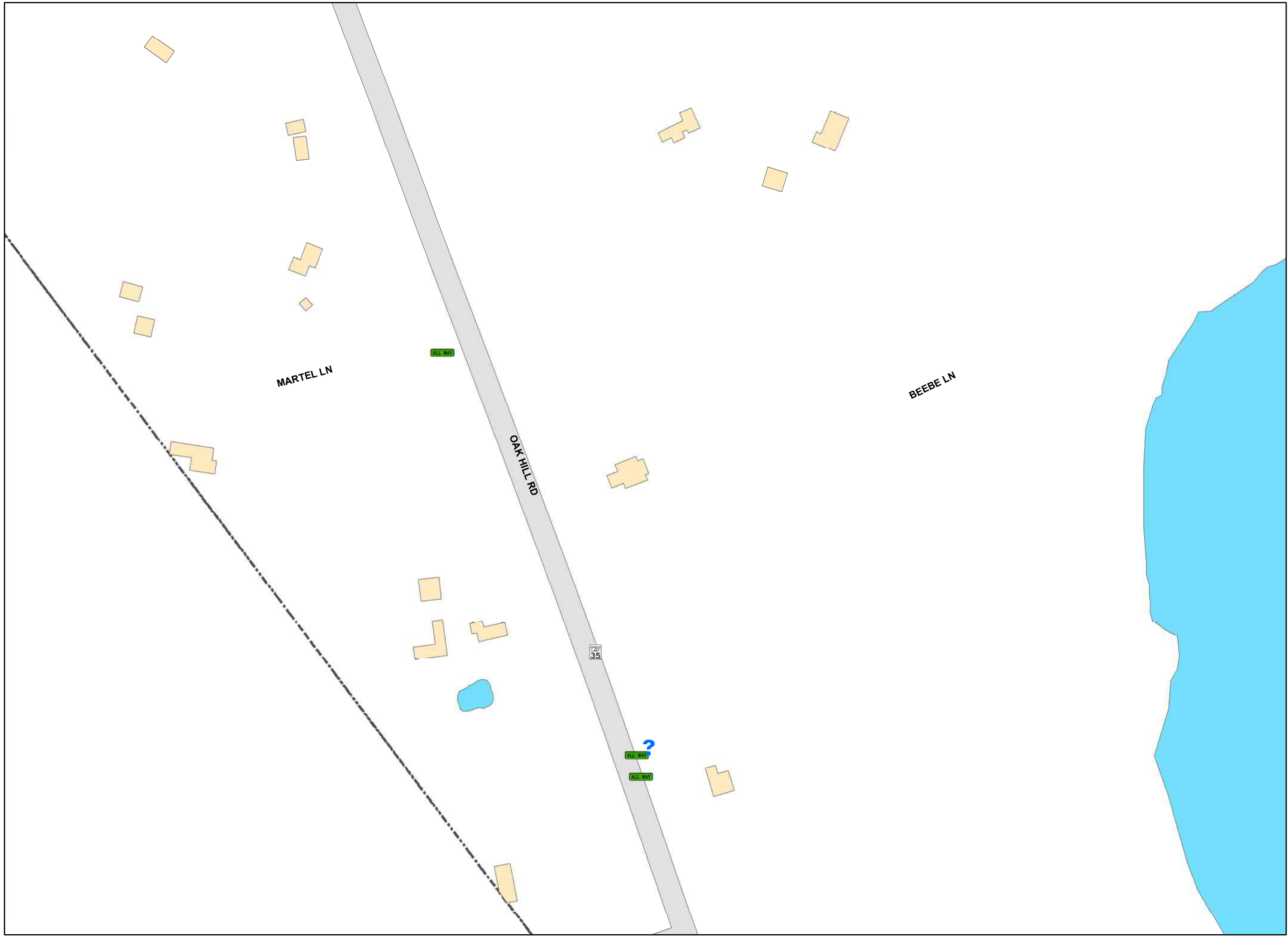
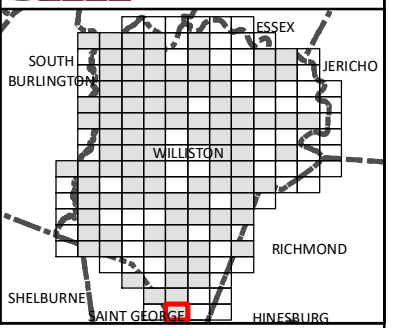
Map: 101 of 102

0 100 200

Feet



For Review Only



# Town of Williston, VT Sign Inventory

July 2023



## Legend

### Gap Analysis

- ? Location inaccurate
- ? Sign missing

### Sign Type

- |  |                |  |                         |
|--|----------------|--|-------------------------|
|  | Blind Drive    |  | Other                   |
|  | Chevron        |  | Pedestrian Crossing     |
|  | Curve Sign     |  | Reduce Speed Ahead      |
|  | Dead End       |  | School                  |
|  | Deer Crossing  |  | School Bus Stop Ahead   |
|  | Horse Crossing |  | Speed Limit             |
|  | Large Arrow    |  | Stop                    |
|  | Missing Sign   |  | Stop Ahead              |
|  | No Parking     |  | Street Name Sign        |
|  | No Trucks      |  | Turn Sign               |
|  | No U Turn      |  | Weight Limit (#) Pounds |
|  |                |  | Yield                   |

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

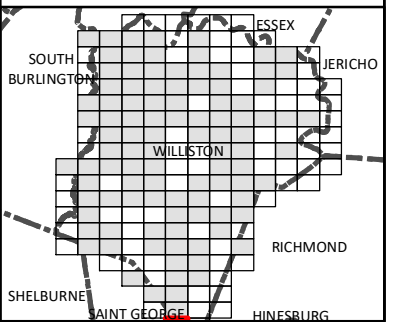
Map: 102 of 102

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

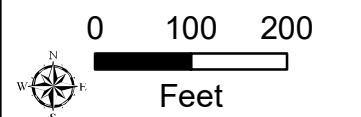
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

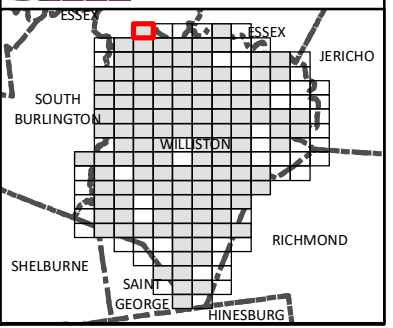
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 1 of 125



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

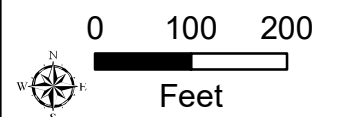
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

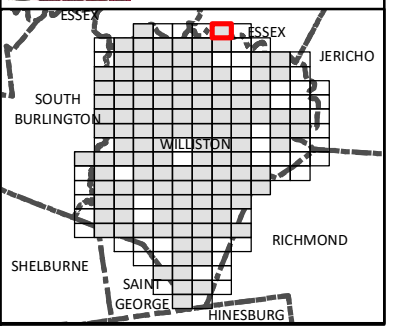
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 2 of 125



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

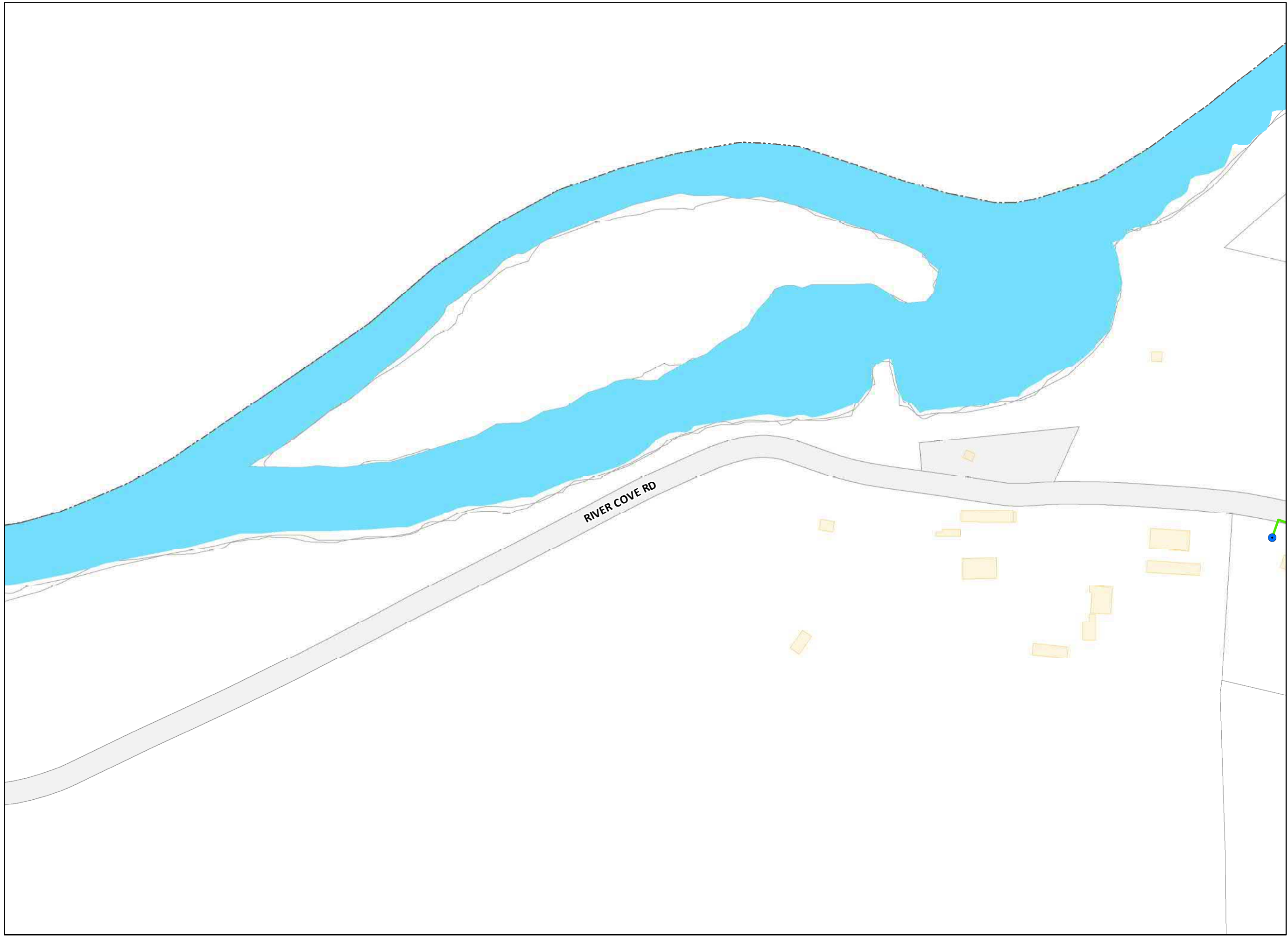
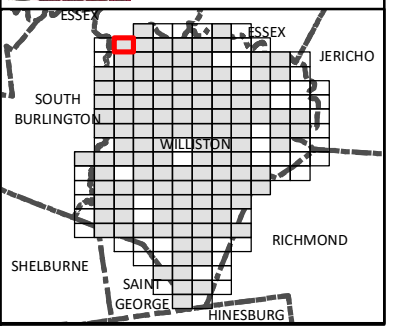
Map: 3 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Drainage System

July 2023



## Legend

### Gap Analysis

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

### Stormwater Utilities

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

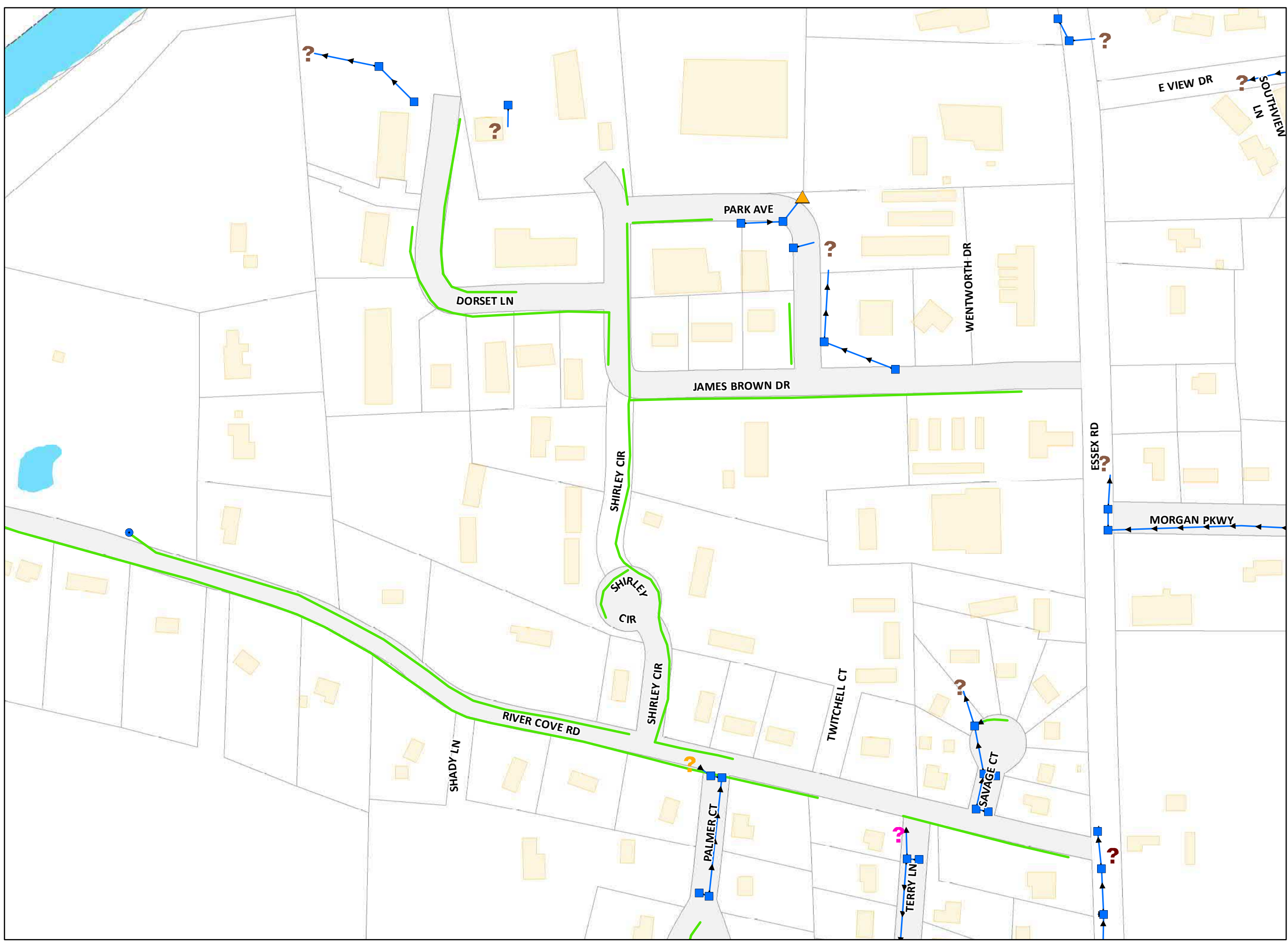
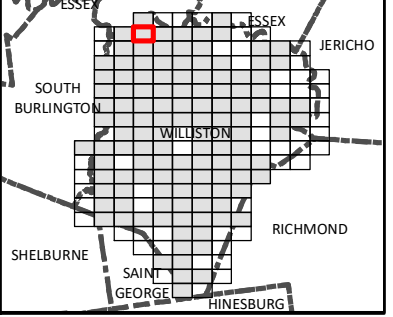
Map: 4 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

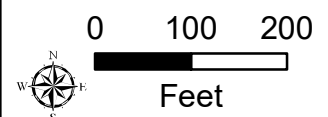
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

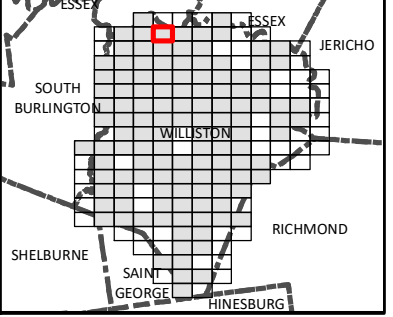
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 5 of 125



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
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- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
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- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

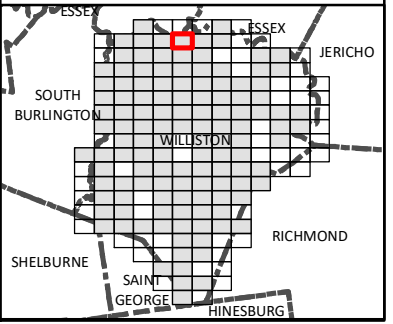
Map: 6 of 125

0 100 200

Feet



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
-  Is this a Culvert?
-  Missing Inlet
-  Missing Inlet/Upstream Structure
-  Missing Inlet; Verify direction of flow
-  Missing Outfall
-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
-  Missing Outfall/Downstream Structure
-  Missing Outfall; Verify direction of flow
-  Missing all structures
-  Missing upstream and downstream structures
-  No connectivity; Are these CBs dry wells?
-  Verify direction of flow
-  Where does this network discharge?

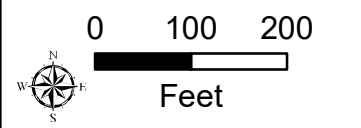
**Stormwater Utilities**


-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

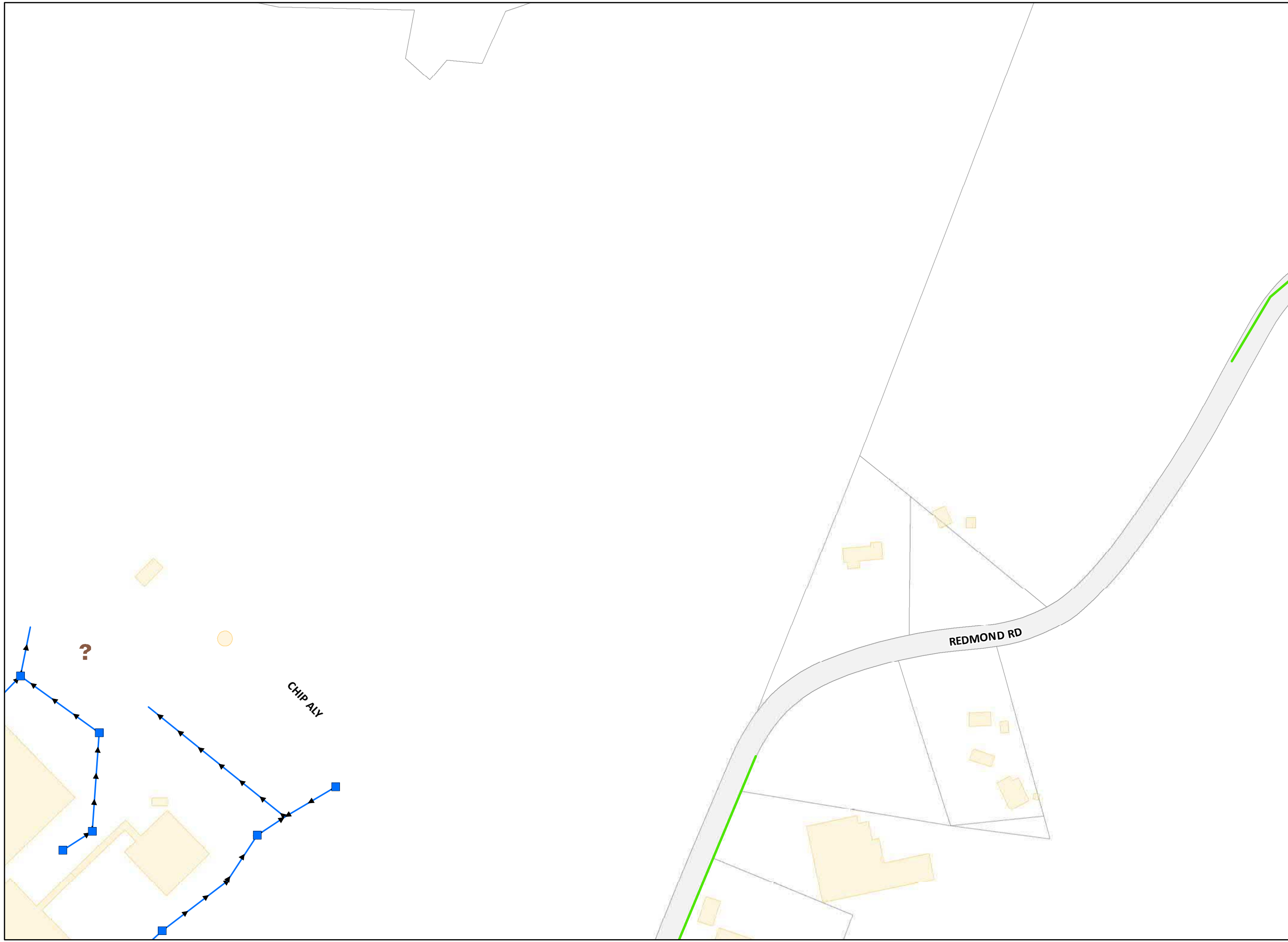
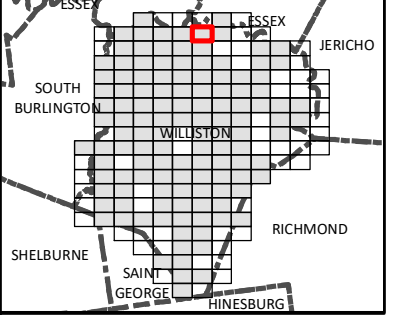
**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

Map: 7 of 125



 For Review Only





# Town of Williston, VT Drainage System

July 2023



## Legend

### Gap Analysis

- ? Do these two networks connect?
- ? Is this a Culvert?
- ? Missing Inlet
- ? Missing Inlet/Upstream Structure
- ? Missing Inlet; Verify direction of flow
- ? Missing Outfall
- ? Missing Outfall and Inlet
- ? Missing Outfall and Inlet; Verify direction of flow
- ? Missing Outfall/Downstream Structure
- ? Missing Outfall; Verify direction of flow
- ? Missing all structures
- ? Missing upstream and downstream structures
- ? No connectivity; Are these CBs dry wells?
- ? Verify direction of flow
- ? Where does this network discharge?

### Stormwater Utilities

- ▲ Surveyed Outfall
- ▲ Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

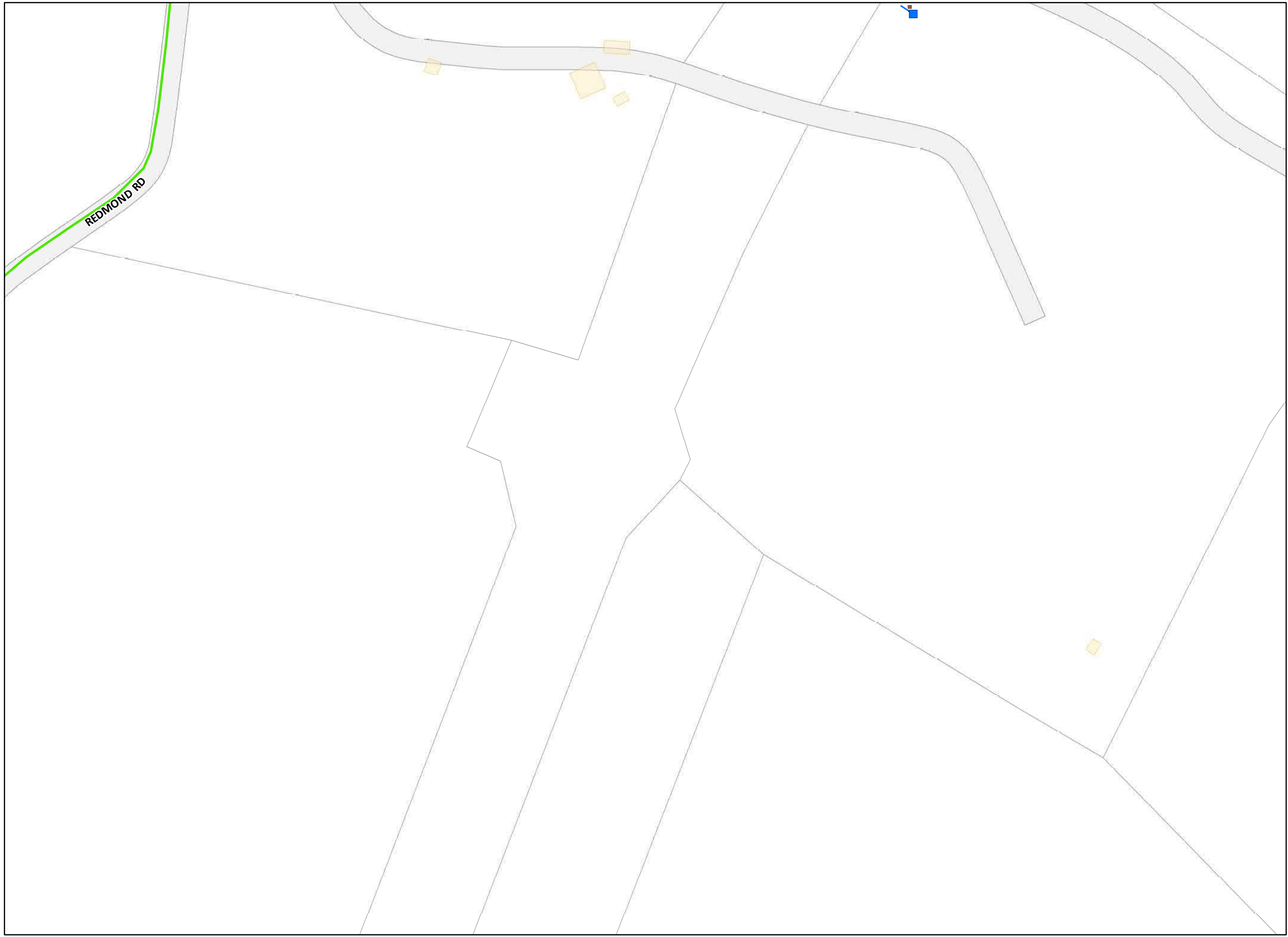
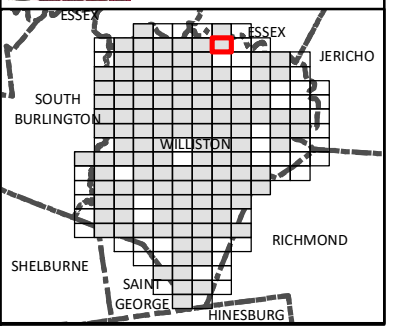
Map: 8 of 125

0 100 200

Feet



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

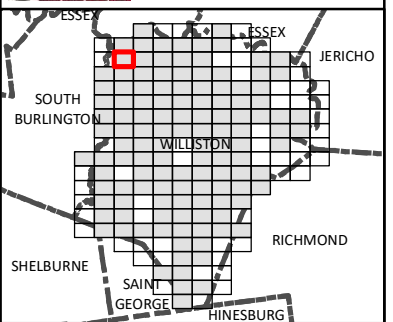
Map: 9 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

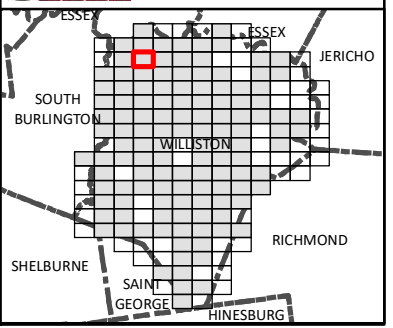
Map: 10 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
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- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

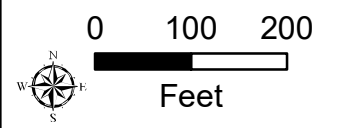
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

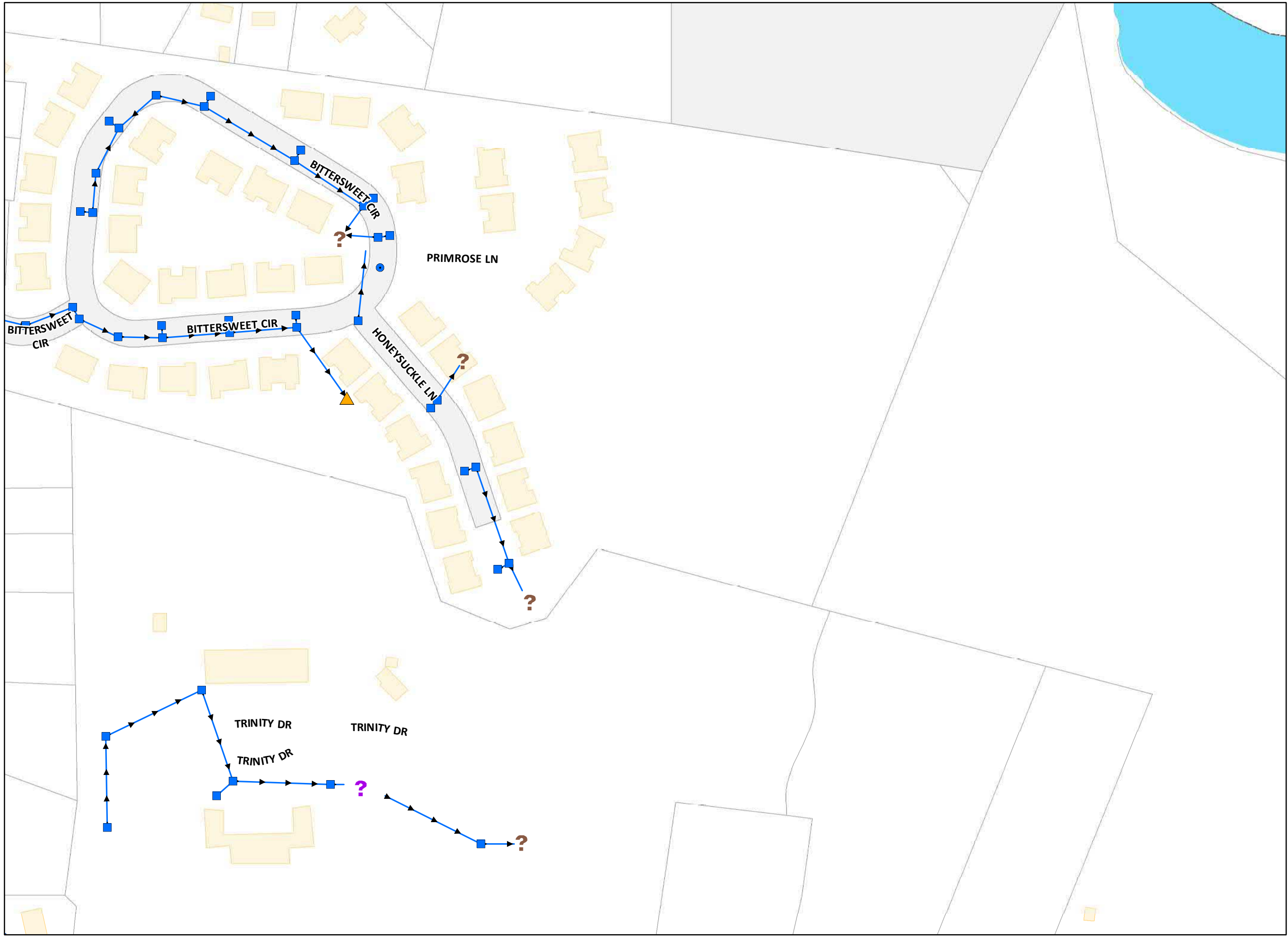
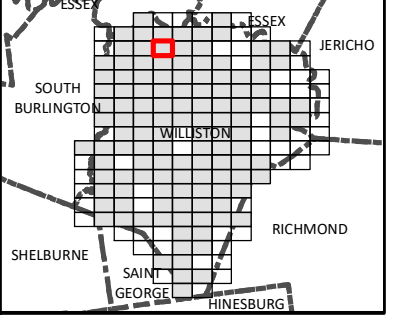
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 11 of 125



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

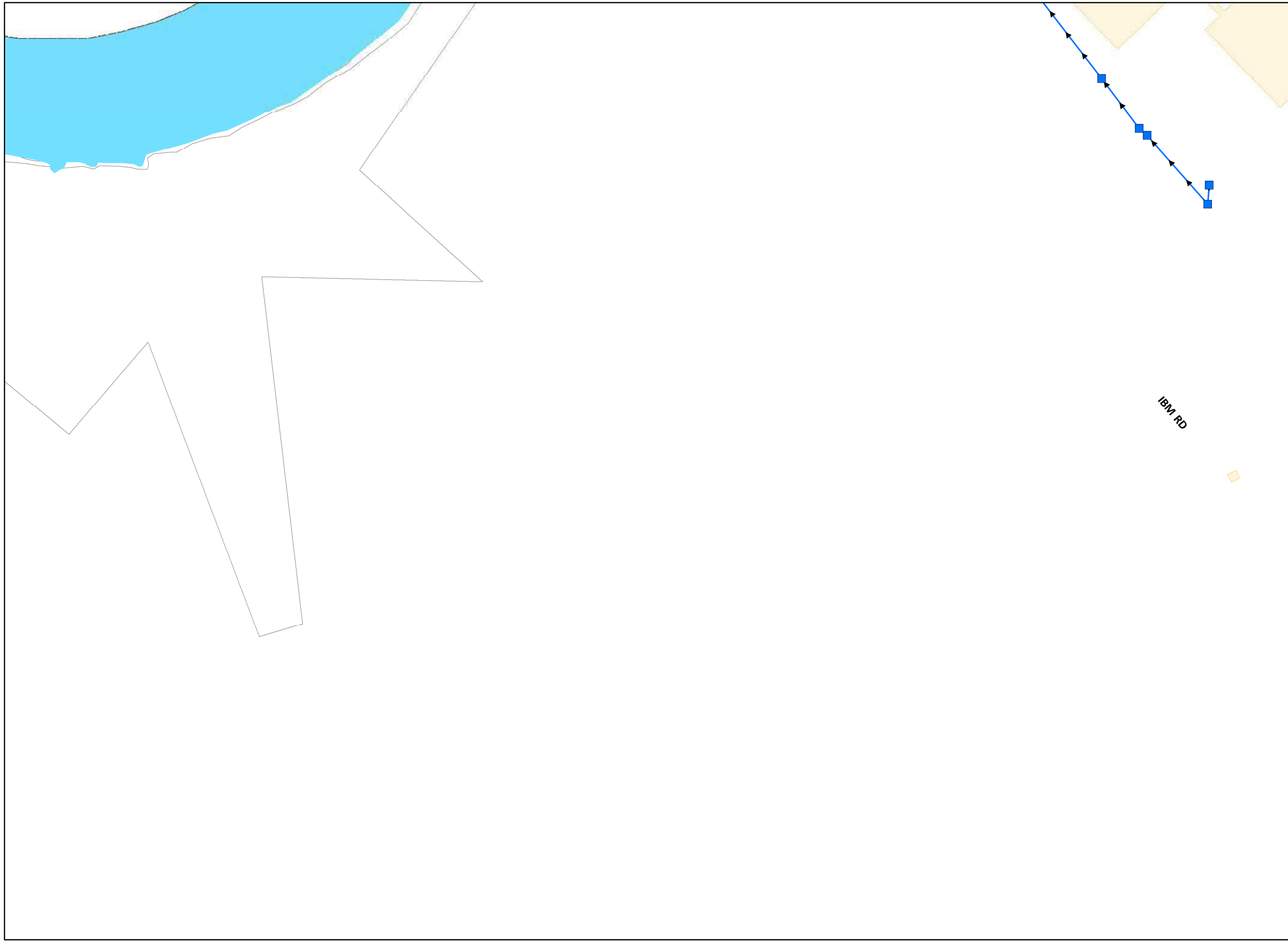
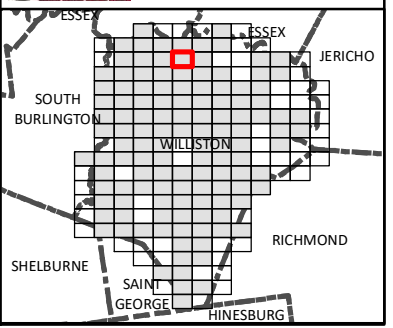
Map: 12 of 125

0 100 200

Feet



For Review Only




















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
-  Is this a Culvert?
-  Missing Inlet
-  Missing Inlet/Upstream Structure
-  Missing Inlet; Verify direction of flow
-  Missing Outfall
-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
-  Missing Outfall/Downstream Structure
-  Missing Outfall; Verify direction of flow
-  Missing all structures
-  Missing upstream and downstream structures
-  No connectivity; Are these CBs dry wells?
-  Verify direction of flow
-  Where does this network discharge?

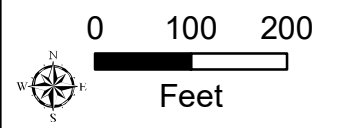
**Stormwater Utilities**


-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

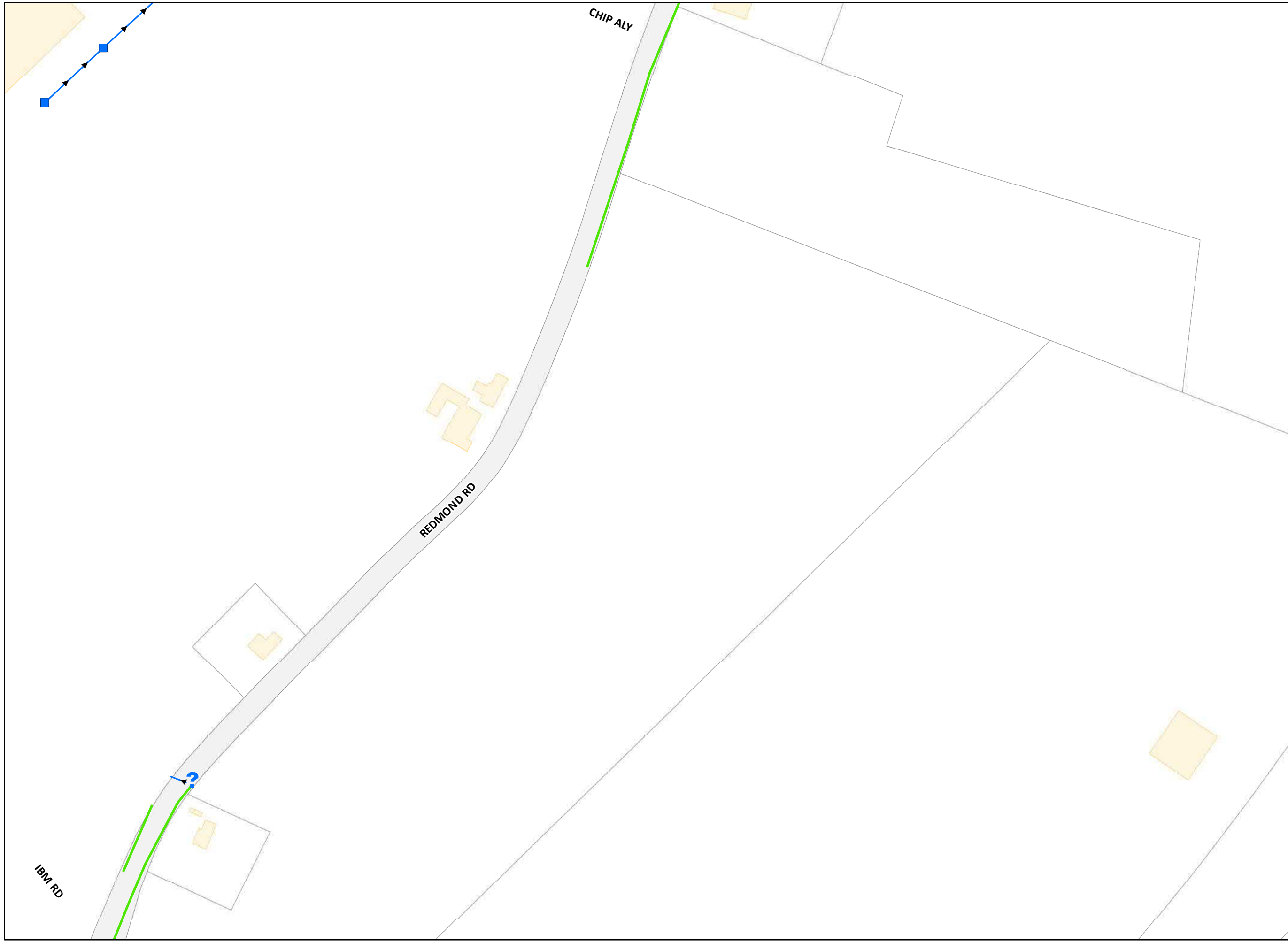
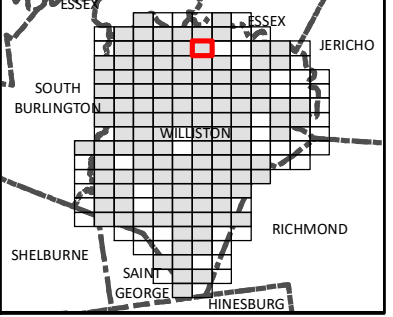
**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

Map: 13 of 125



 For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
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- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
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**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 14 of 125

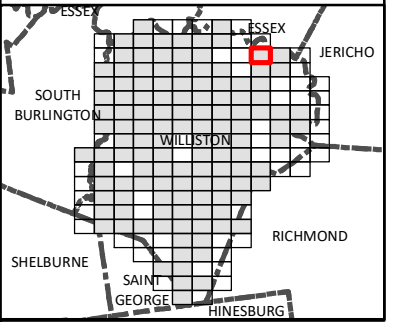
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Feet



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
-  Is this a Culvert?
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**Stormwater Utilities**

-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

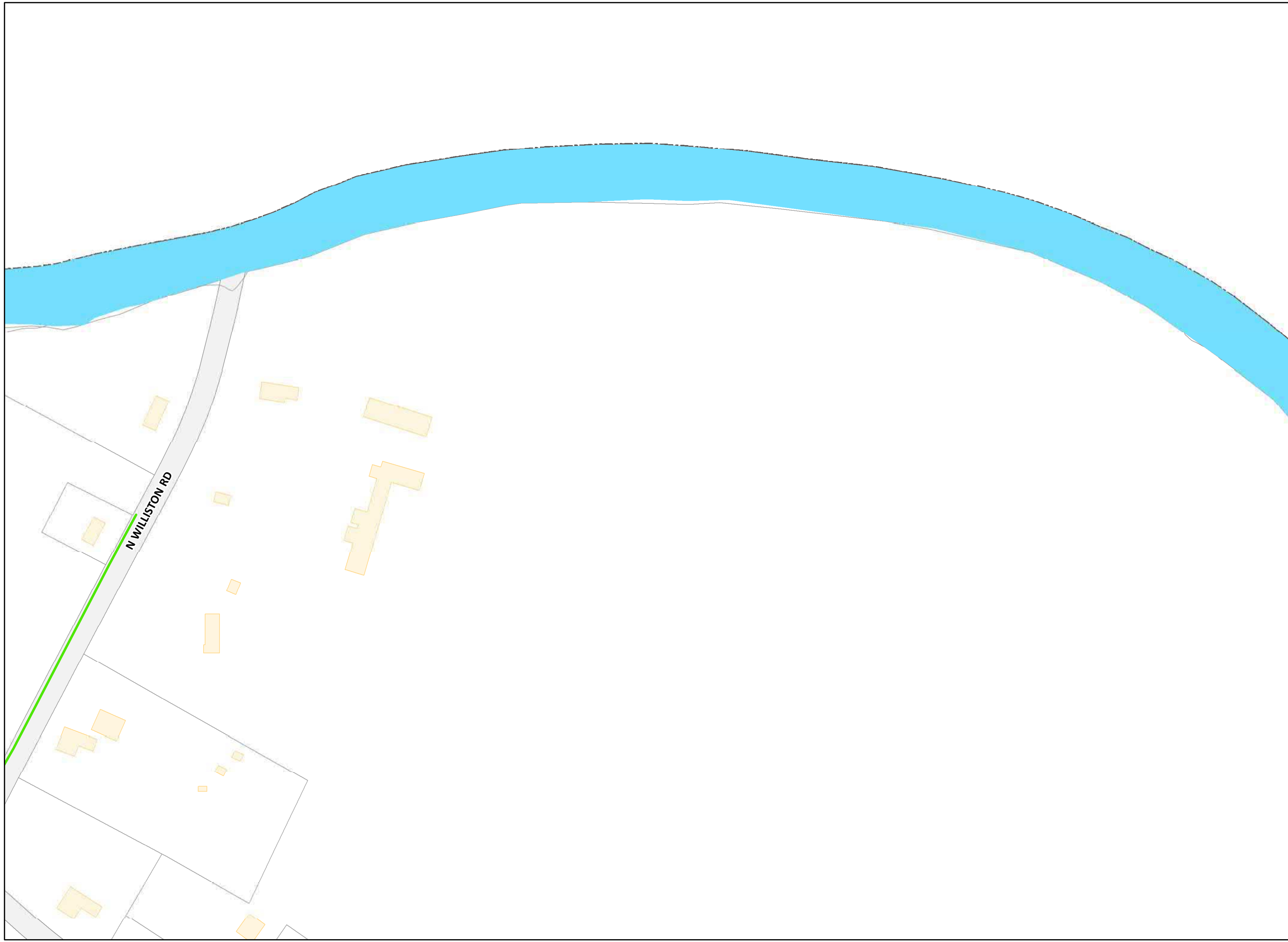
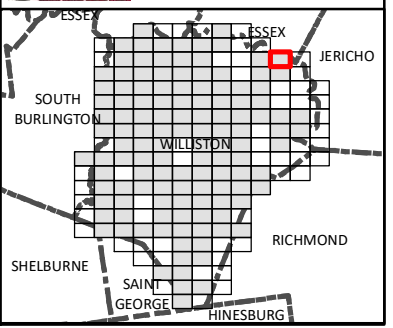
Map: 15 of 125

0 100 200

Feet



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
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-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
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-  Missing upstream and downstream structures
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**Stormwater Utilities**

-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

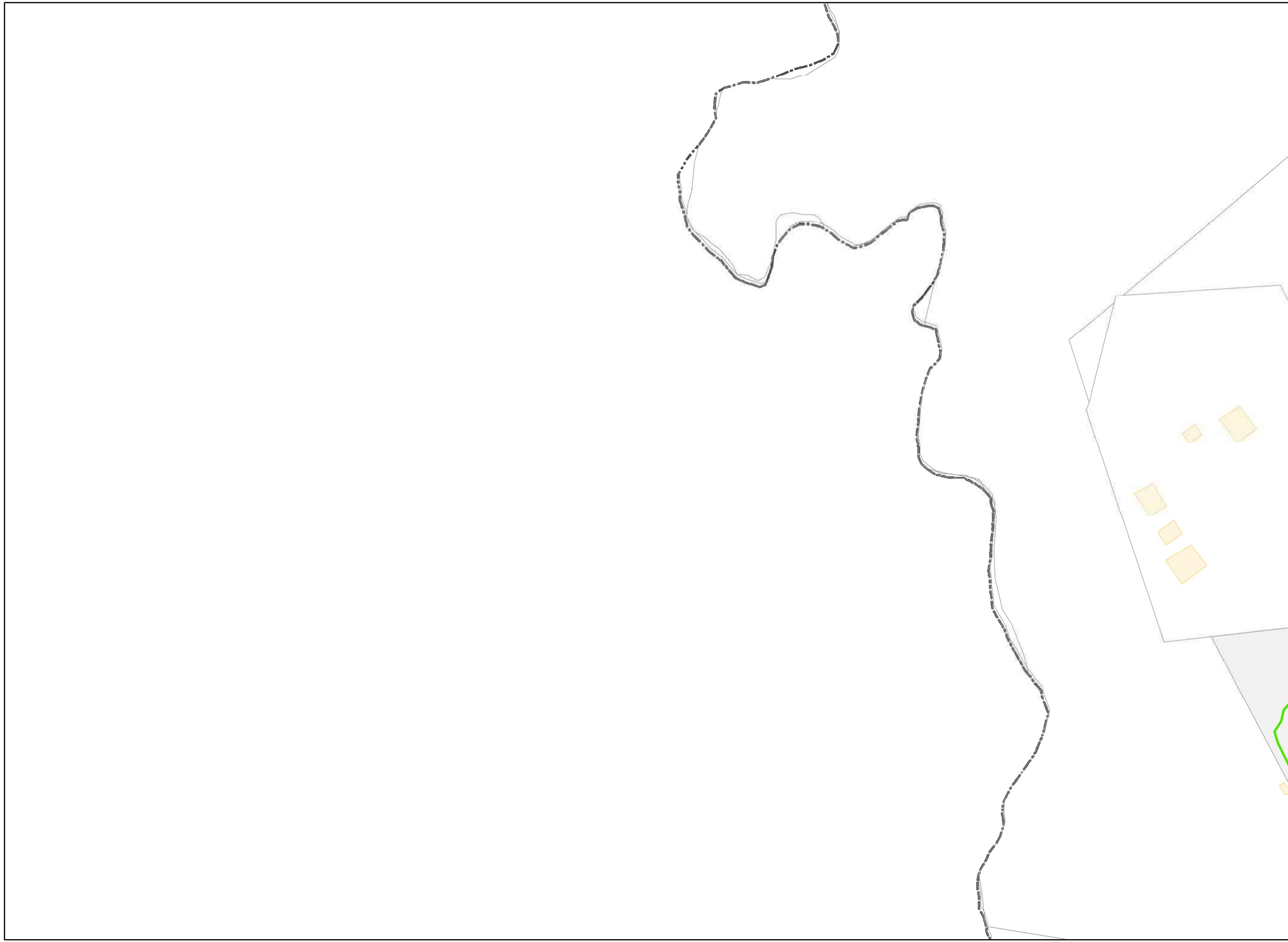
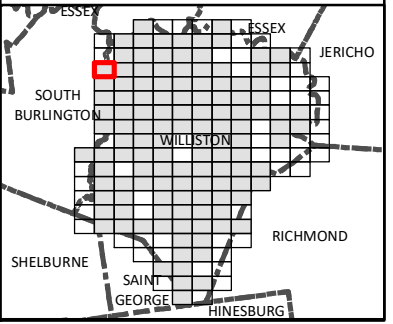
Map: 16 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

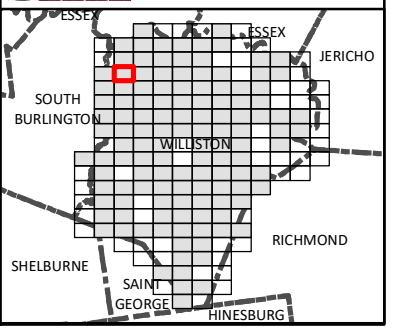
Map: 17 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Drainage System

July 2023



## Legend

### Gap Analysis

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
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- Verify direction of flow
- Where does this network discharge?

### Stormwater Utilities

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

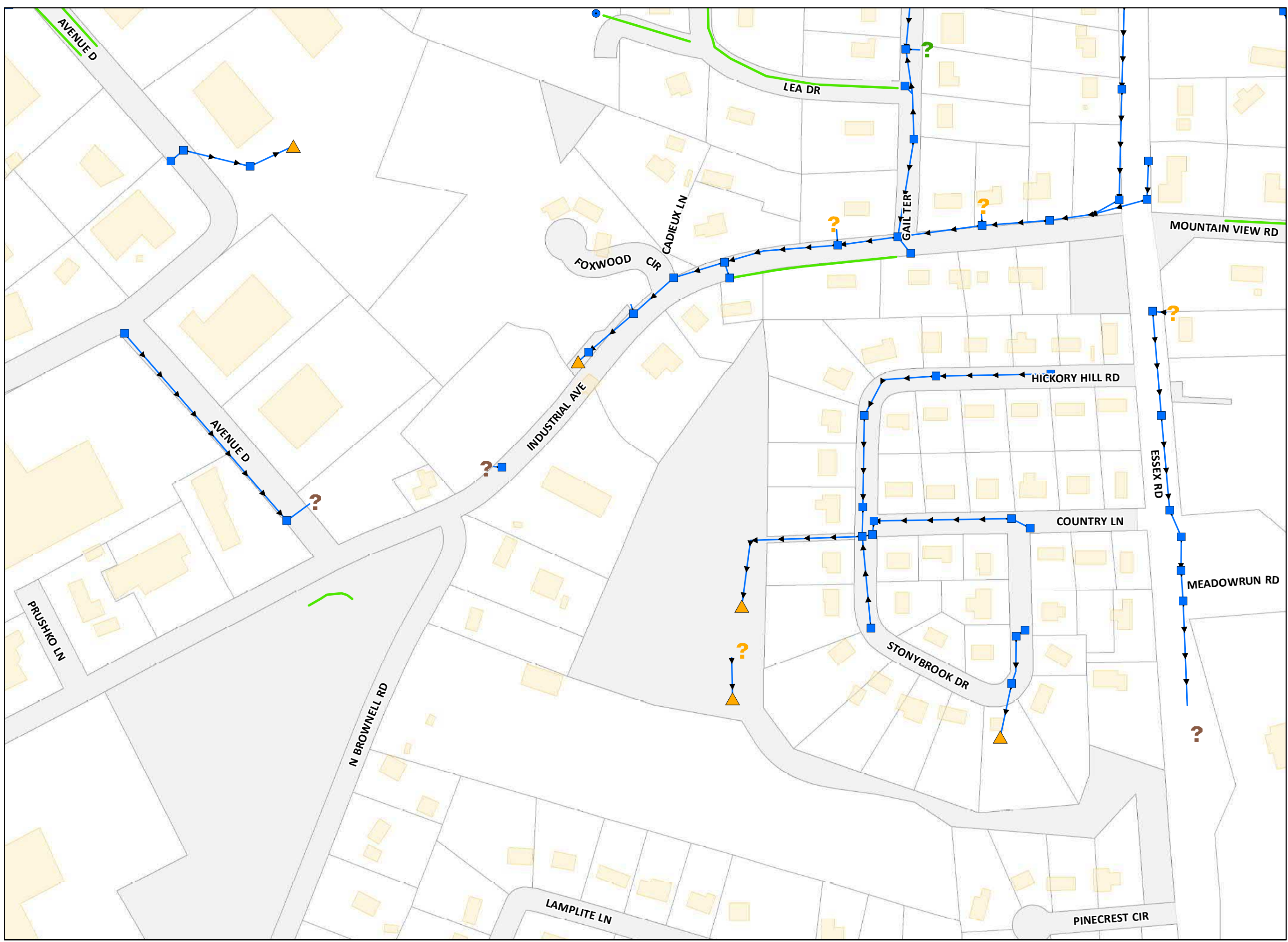
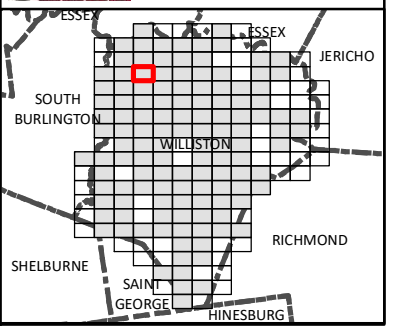
Map: 18 of 125

0 100 200

Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

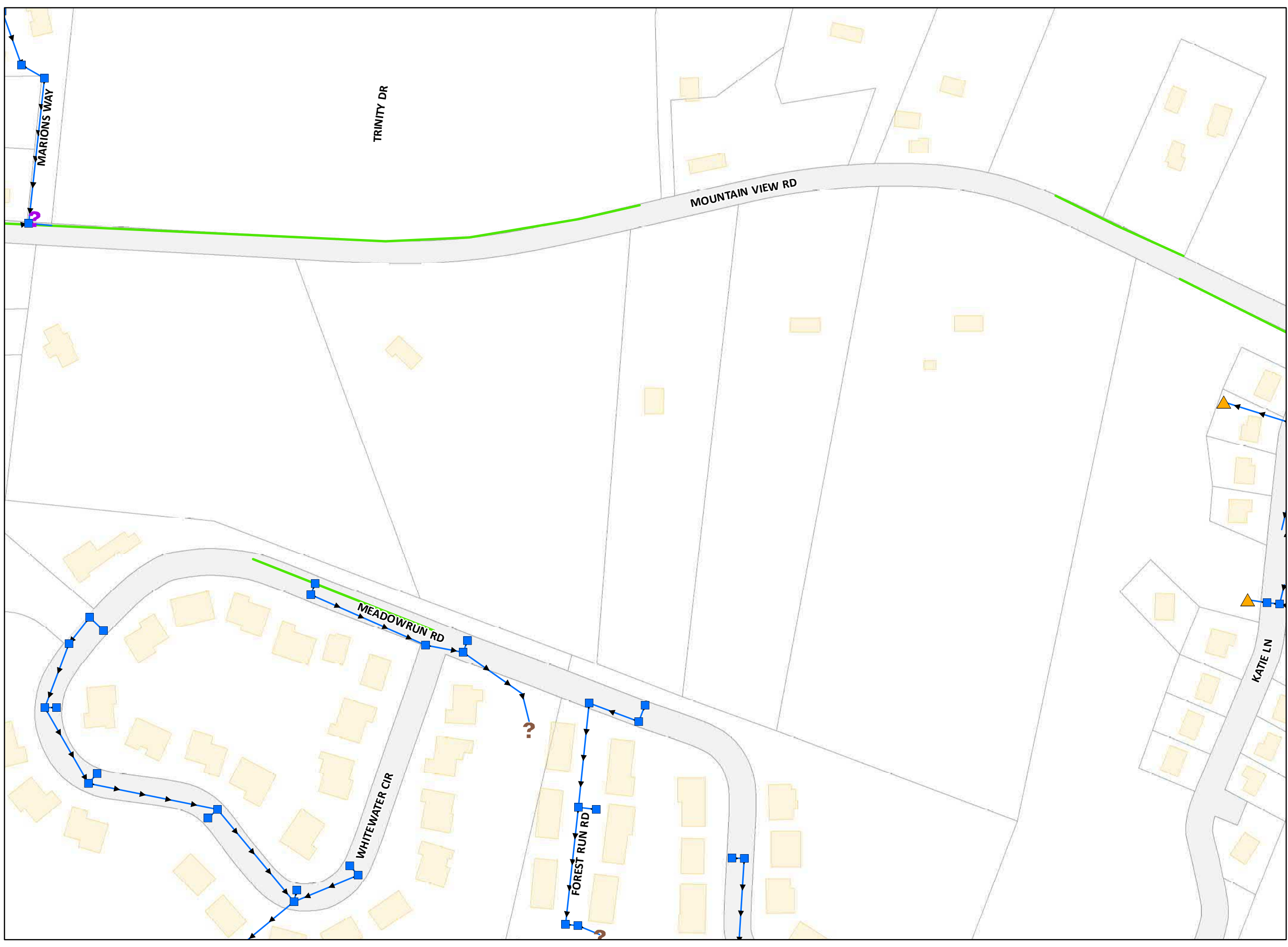
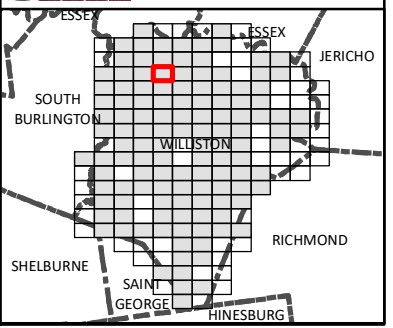
Map: 19 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
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- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

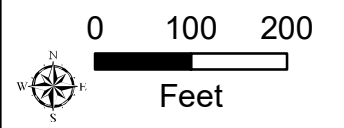
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

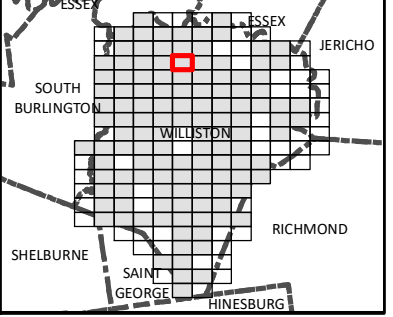
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 20 of 125



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 21 of 125

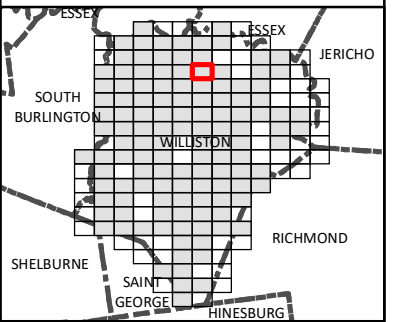
0 100 200



Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
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- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

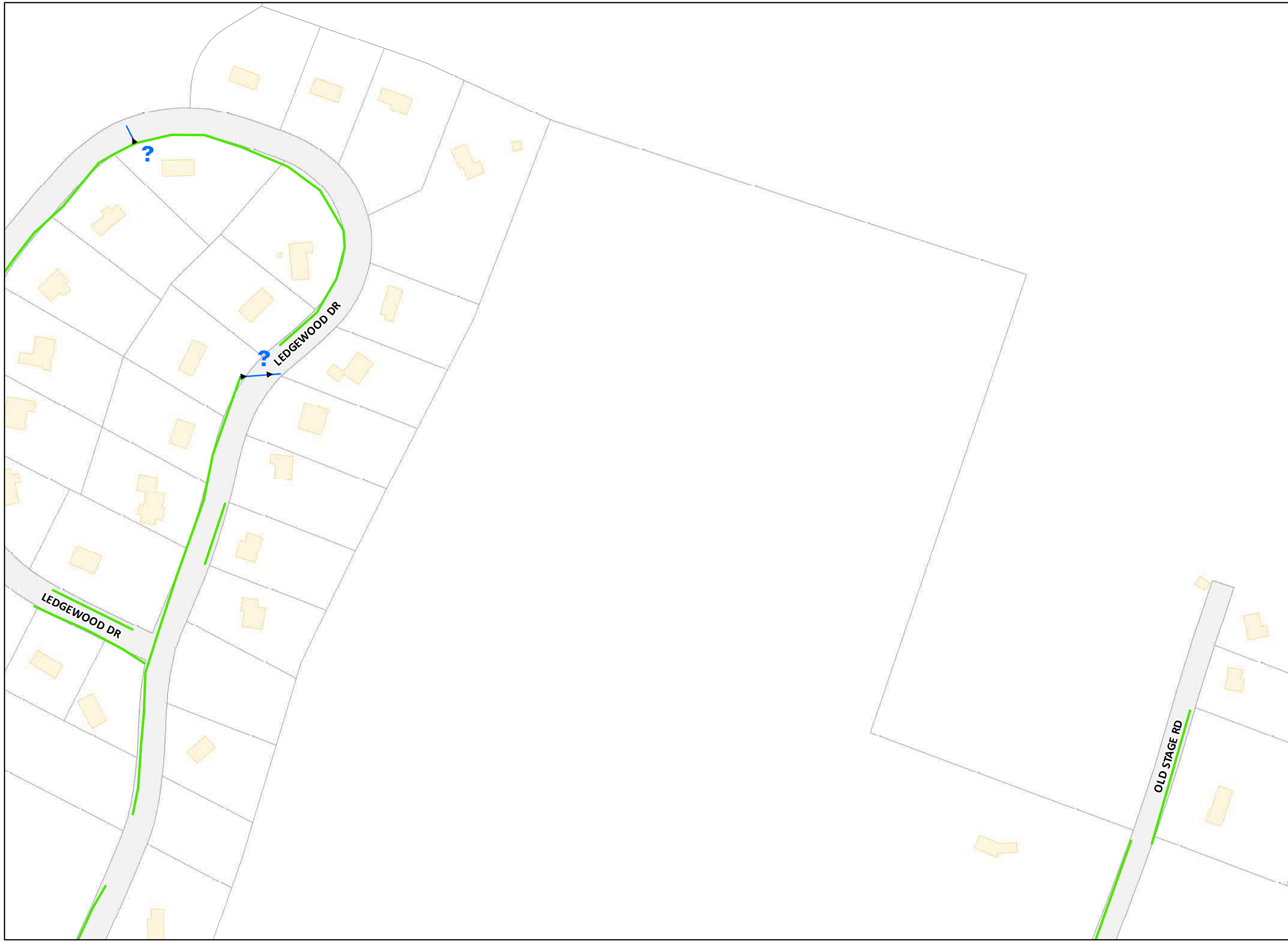
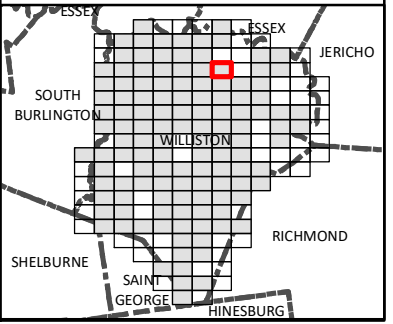
Map: 22 of 125

0 100 200

Feet



For Review Only




















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
-  Is this a Culvert?
-  Missing Inlet
-  Missing Inlet/Upstream Structure
-  Missing Inlet; Verify direction of flow
-  Missing Outfall
-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
-  Missing Outfall/Downstream Structure
-  Missing Outfall; Verify direction of flow
-  Missing all structures
-  Missing upstream and downstream structures
-  No connectivity; Are these CBs dry wells?
-  Verify direction of flow
-  Where does this network discharge?

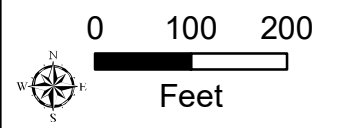
**Stormwater Utilities**


-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

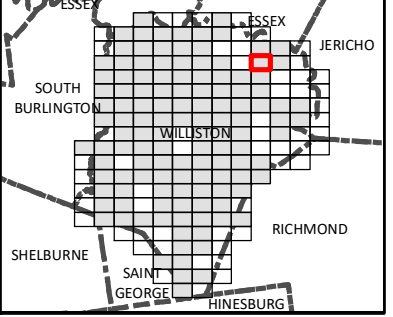
**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

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 For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

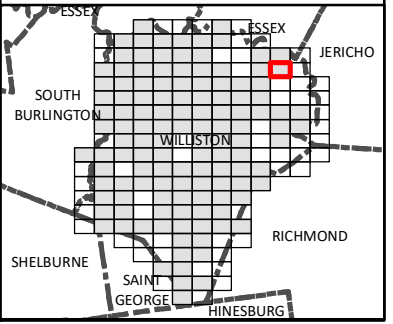
Map: 24 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

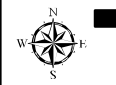
- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 25 of 125

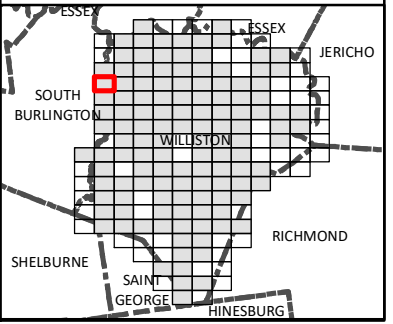
0 100 200



Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

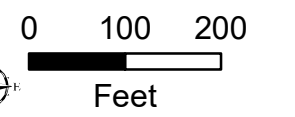
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

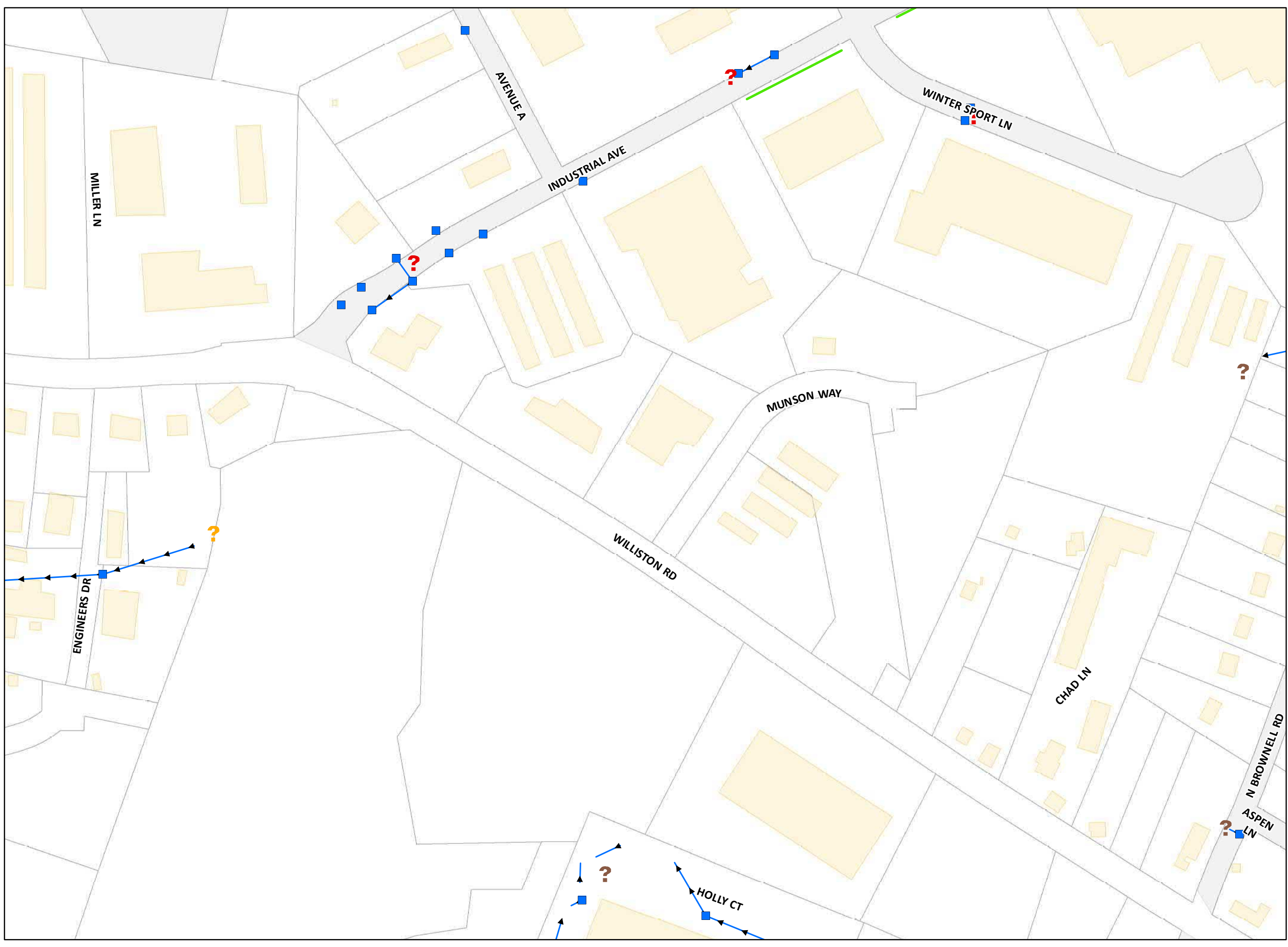
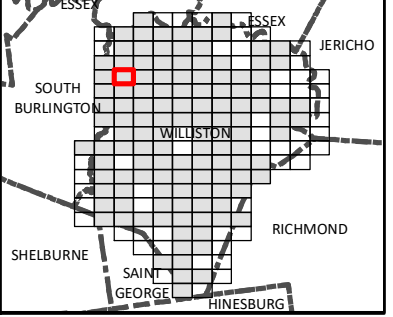
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 26 of 125



**BETA** For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

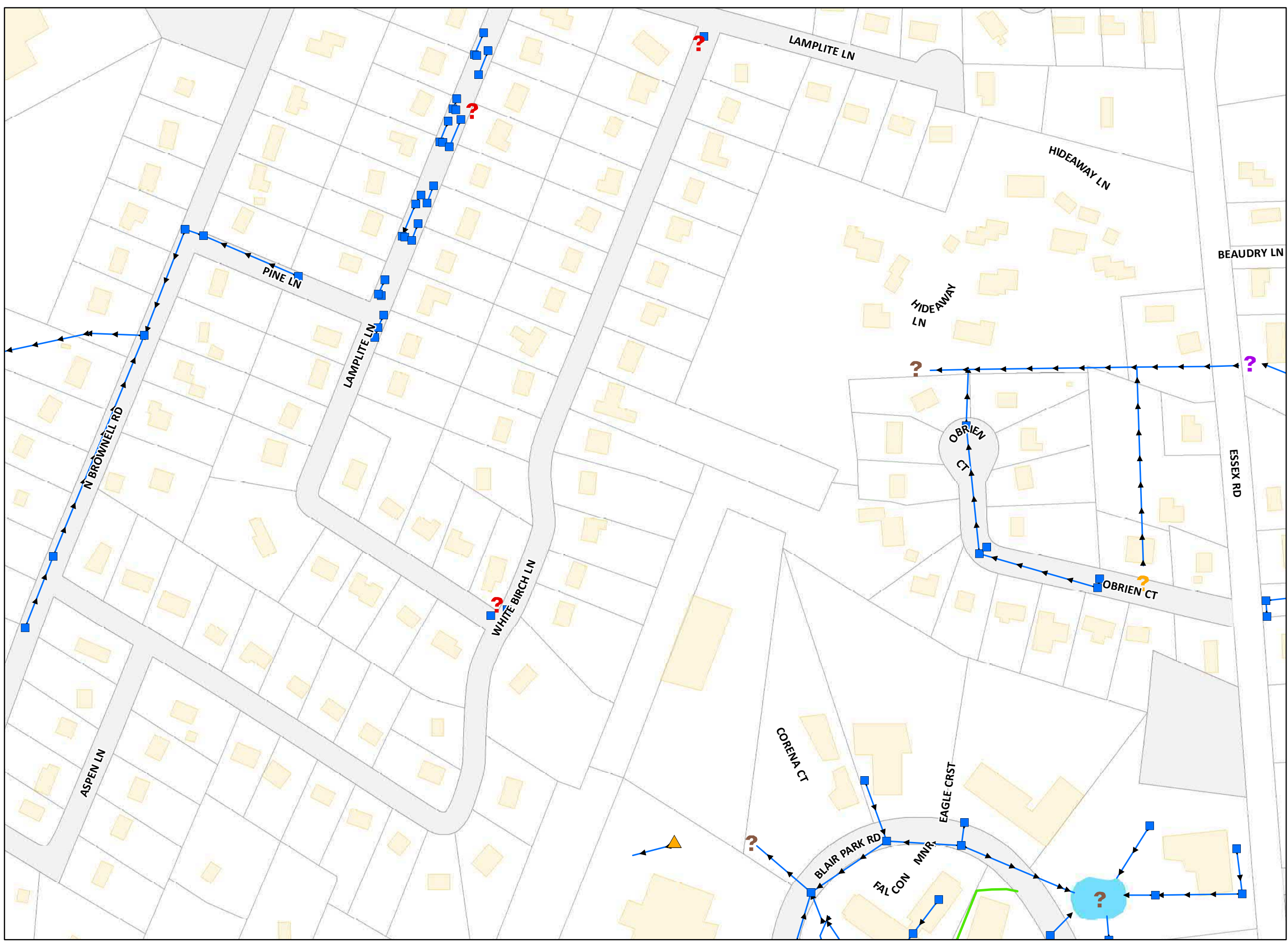
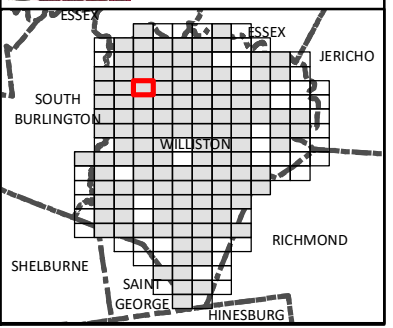
Map: 27 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

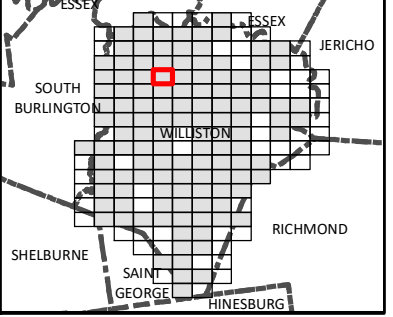
Map: 28 of 125

0 100 200

Feet



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
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- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
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**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

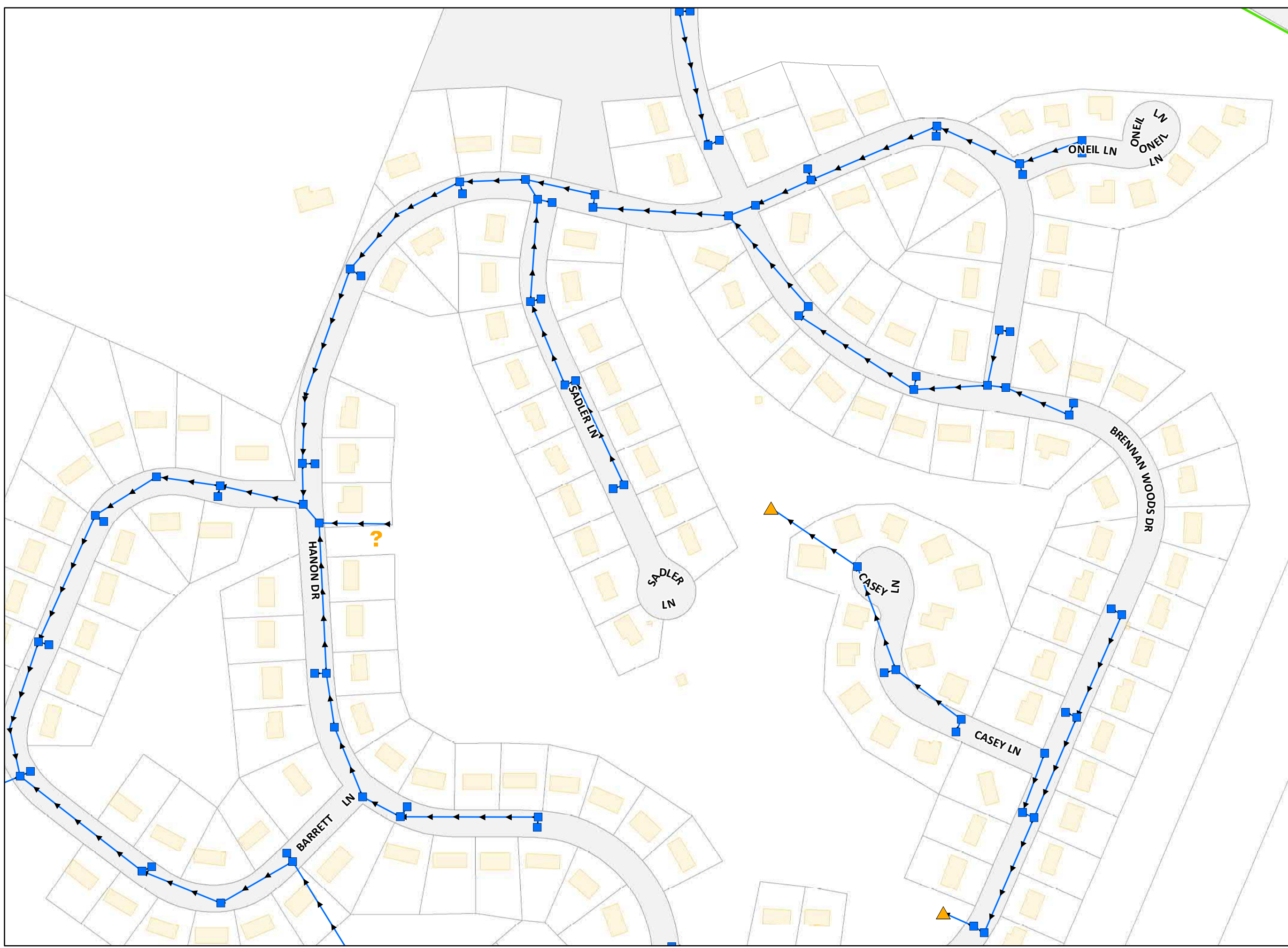
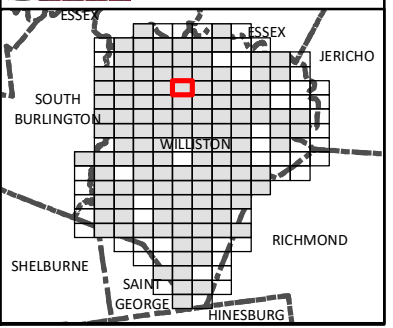
Map: 29 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
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- Missing all structures
- Missing upstream and downstream structures
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- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

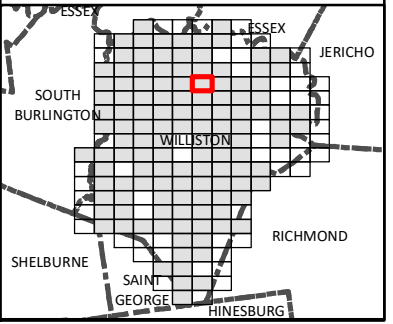
Map: 30 of 125

0 100 200

Feet



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
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- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

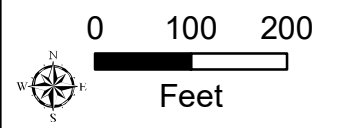
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

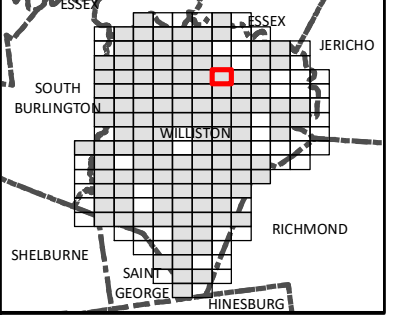
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 31 of 125



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
-  Is this a Culvert?
-  Missing Inlet
-  Missing Inlet/Upstream Structure
-  Missing Inlet; Verify direction of flow
-  Missing Outfall
-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
-  Missing Outfall/Downstream Structure
-  Missing Outfall; Verify direction of flow
-  Missing all structures
-  Missing upstream and downstream structures
-  No connectivity; Are these CBs dry wells?
-  Verify direction of flow
-  Where does this network discharge?

**Stormwater Utilities**

-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

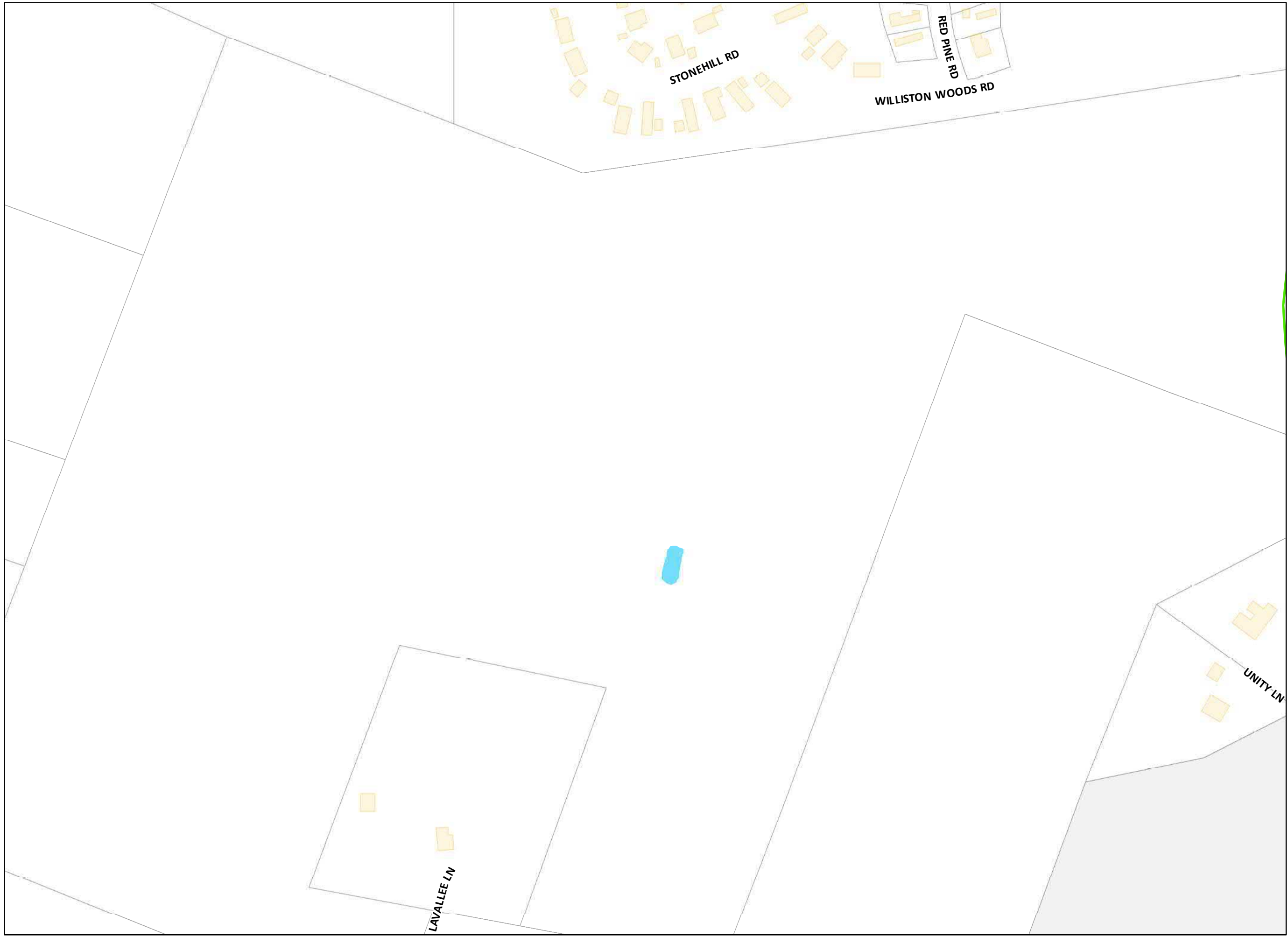
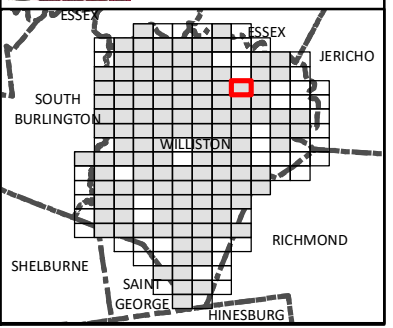
Map: 32 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 33 of 125

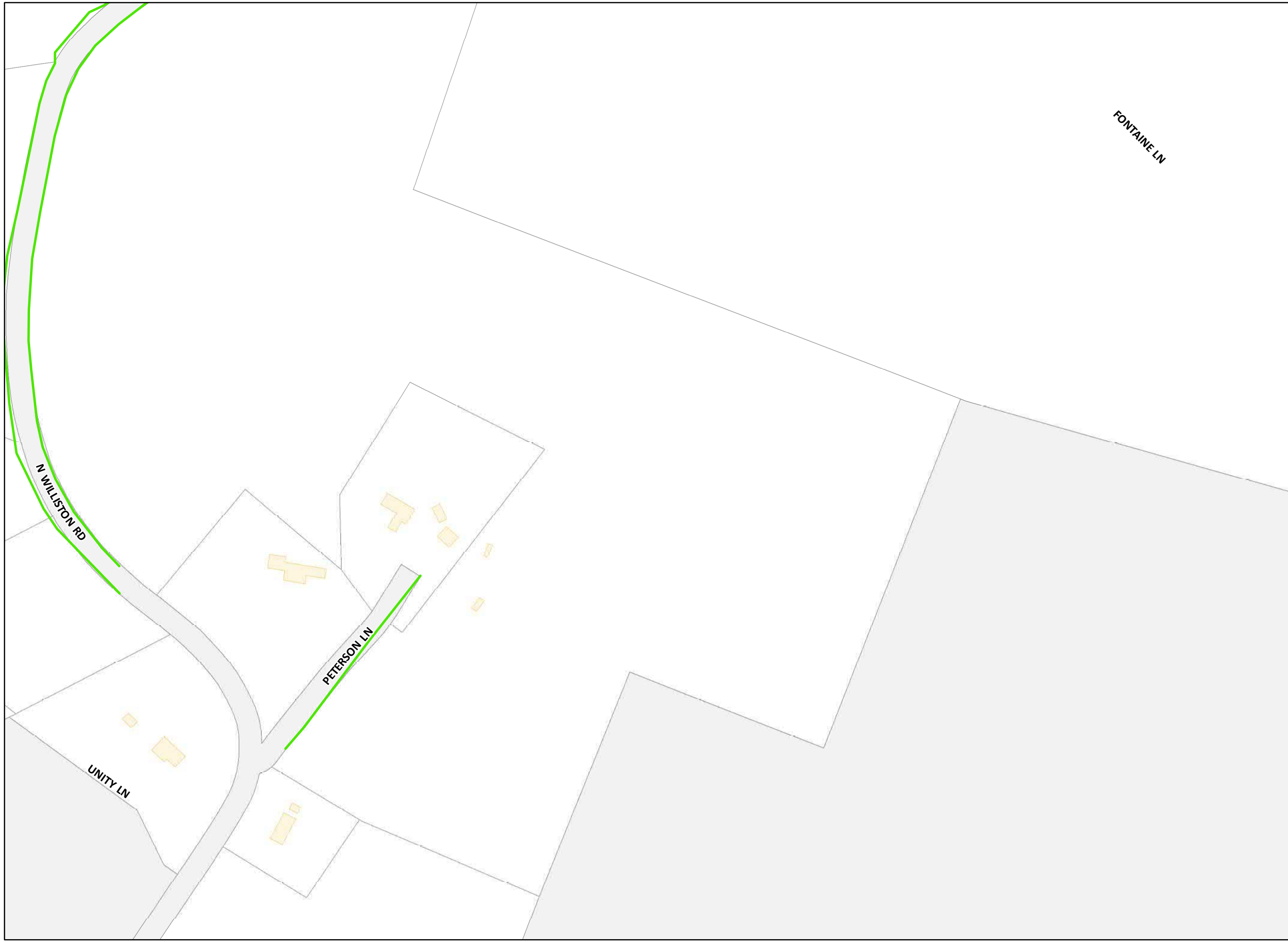
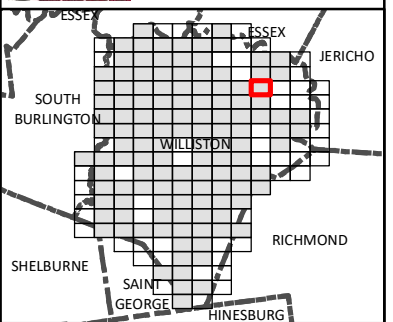
0 100 200



Feet



For Review Only





Town of Williston, VT  
Drainage System  
July 2023



Legend

Gap Analysis

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
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- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
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Stormwater Utilities

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

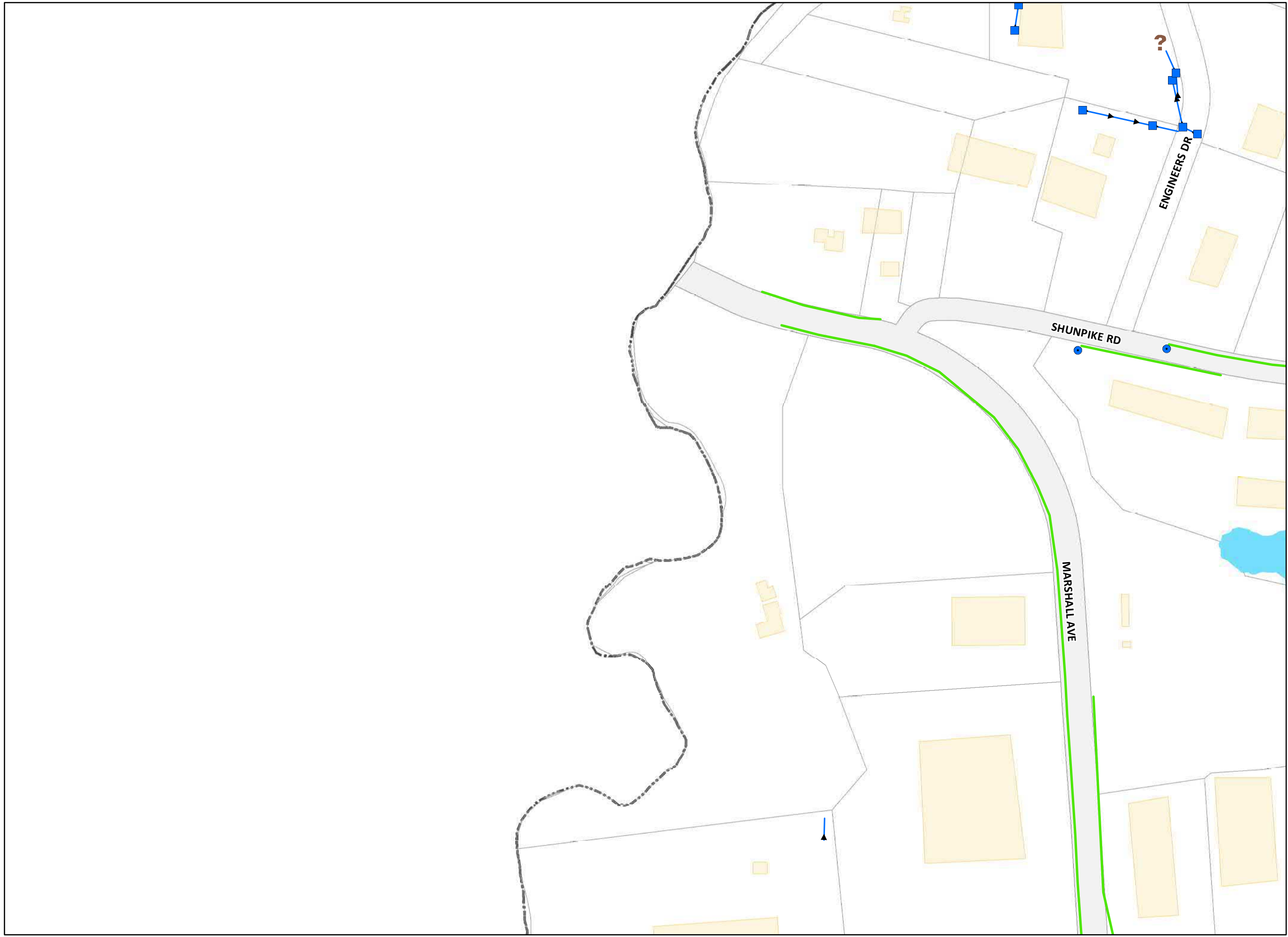
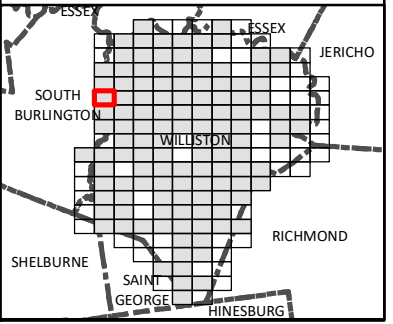
Map: 34 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT

## Drainage System

July 2023



### Legend

#### Gap Analysis

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
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- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

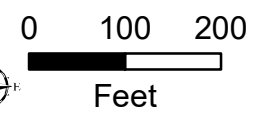
#### Stormwater Utilities

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

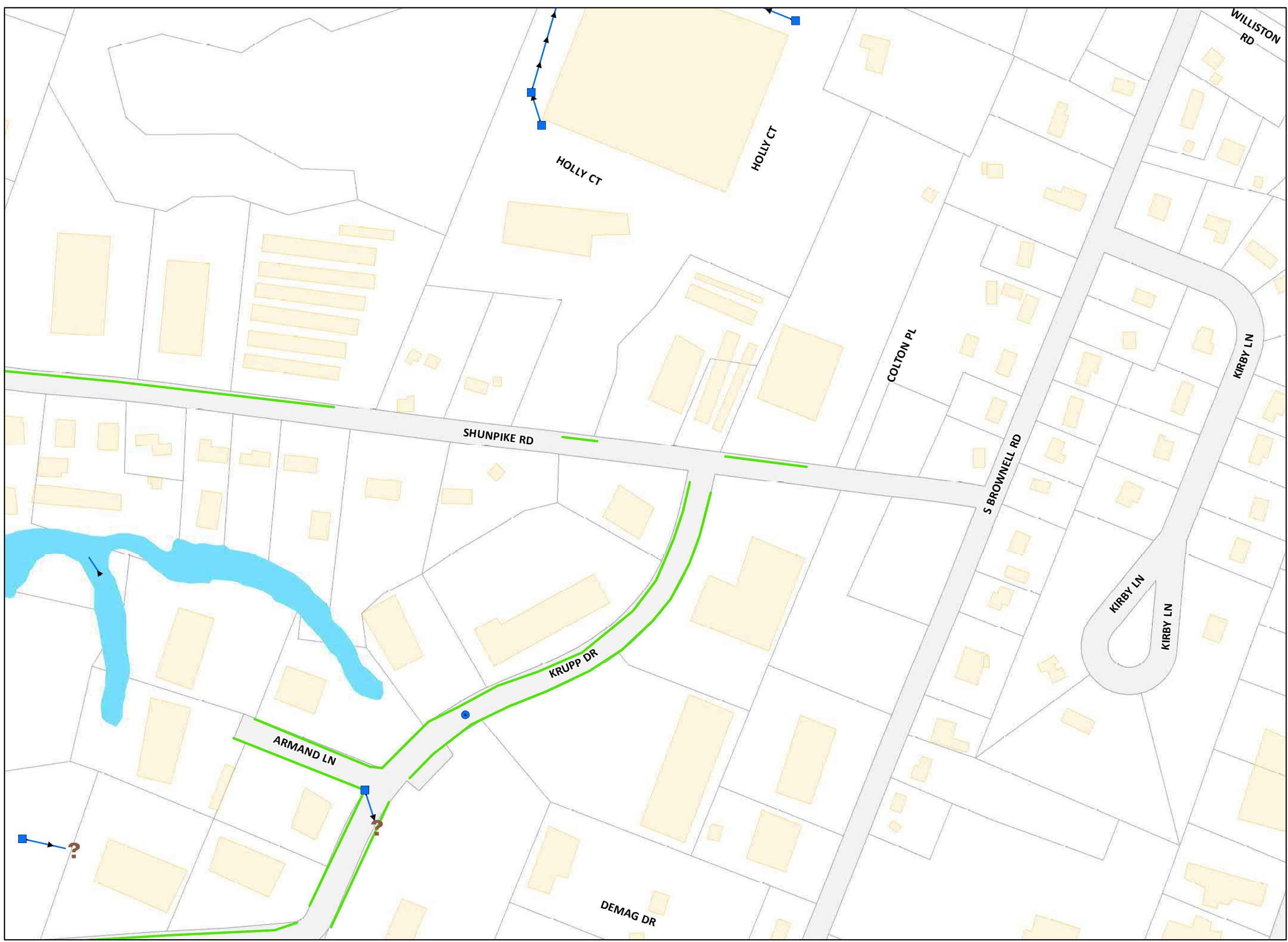
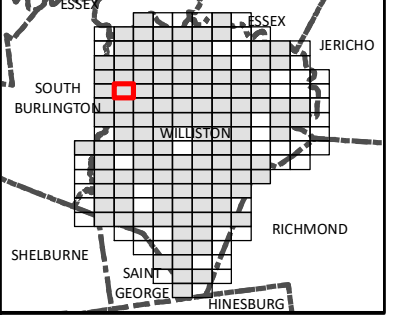
#### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 35 of 125



For Review Only





# Town of Williston, VT

## Drainage System

July 2023



### Legend

#### Gap Analysis

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

#### Stormwater Utilities

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

#### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

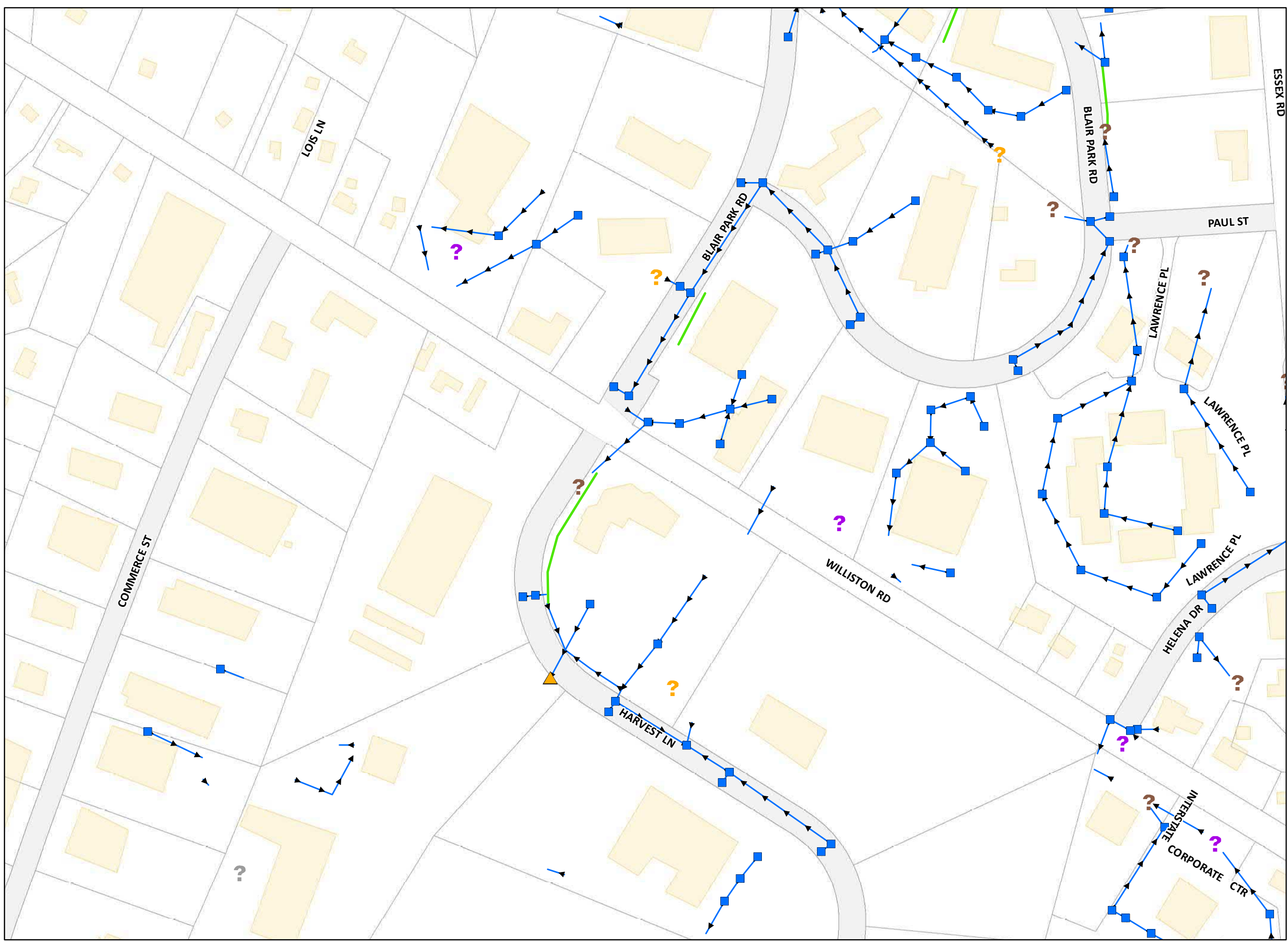
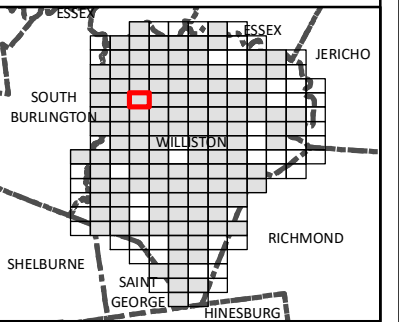
Map: 36 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Drainage System

July 2023



## Legend

### Gap Analysis

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
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- Where does this network discharge?

### Stormwater Utilities

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

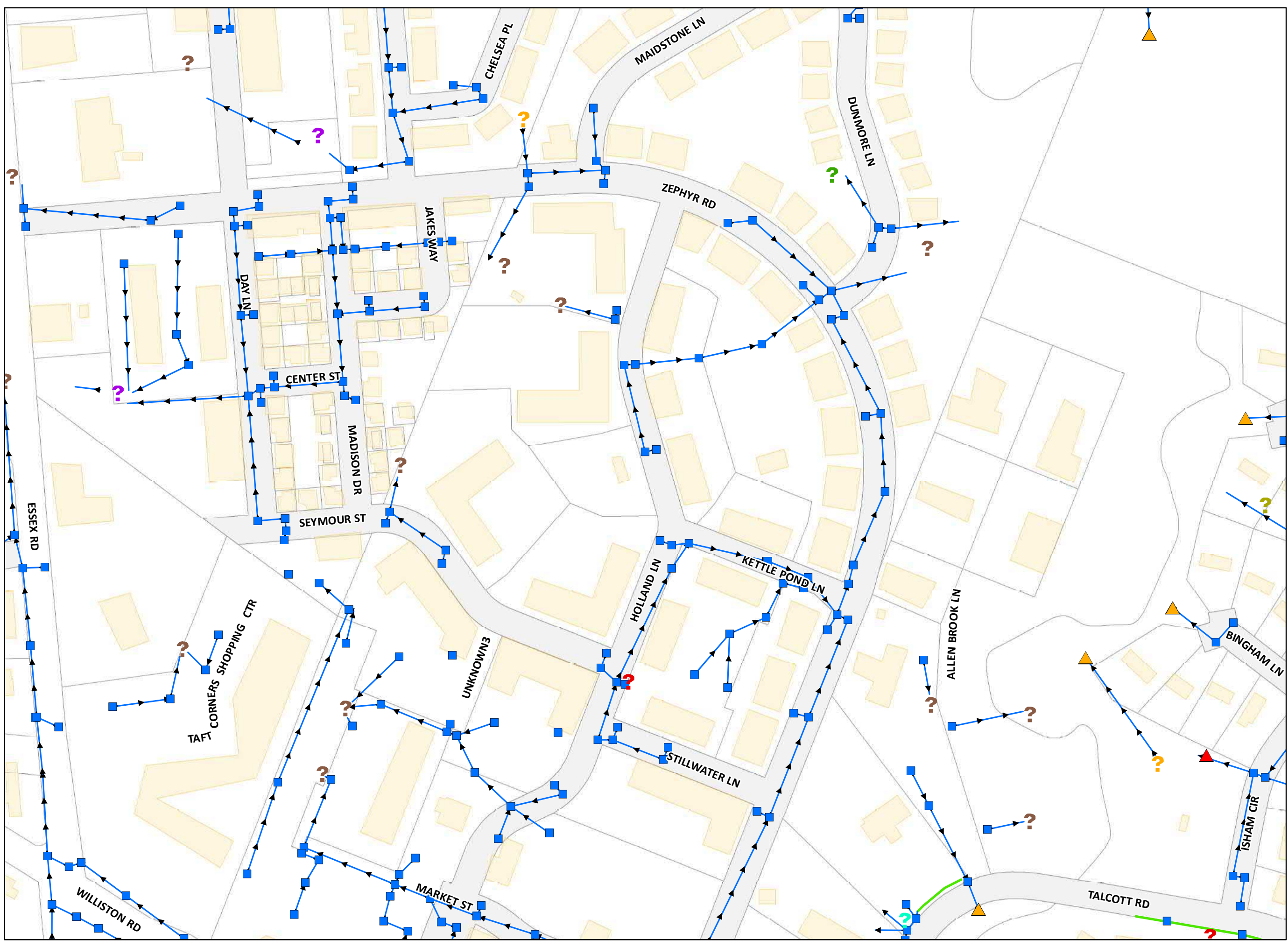
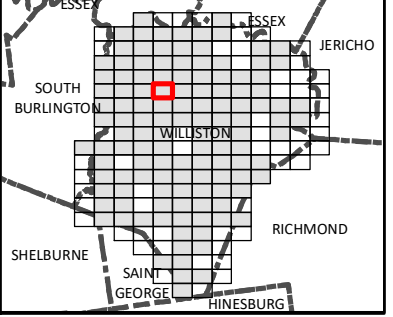
Map: 37 of 125

0 100 200

Feet



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
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- Missing upstream and downstream structures
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- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

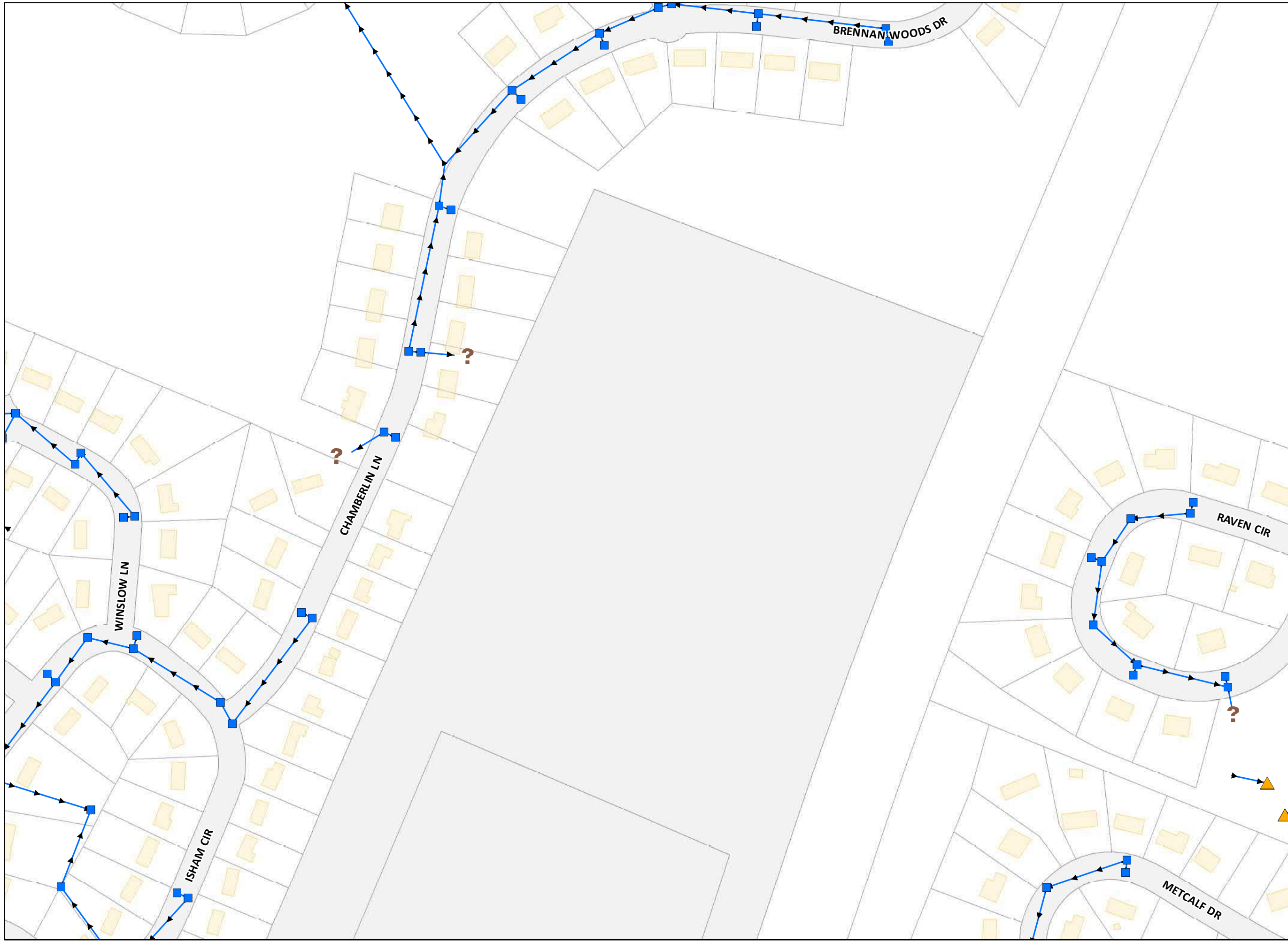
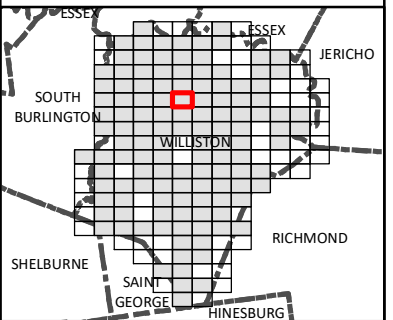
Map: 38 of 125

0 100 200

Feet



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
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- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
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**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

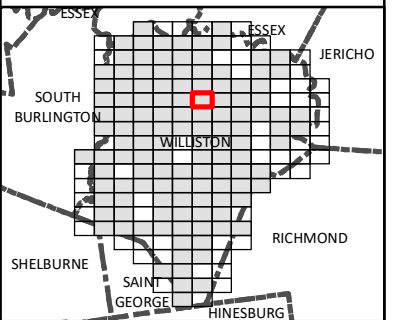
Map: 39 of 125

0 100 200

Feet



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
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-  Missing Inlet/Upstream Structure
-  Missing Inlet; Verify direction of flow
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-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
-  Missing Outfall/Downstream Structure
-  Missing Outfall; Verify direction of flow
-  Missing all structures
-  Missing upstream and downstream structures
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-  Verify direction of flow
-  Where does this network discharge?

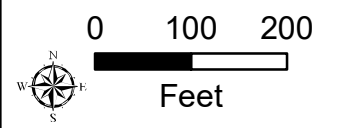
**Stormwater Utilities**


-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

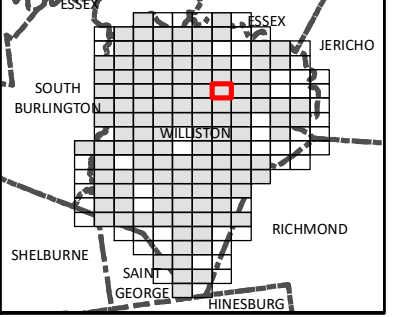
**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

Map: 40 of 125



 For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

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**Stormwater Utilities**

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- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

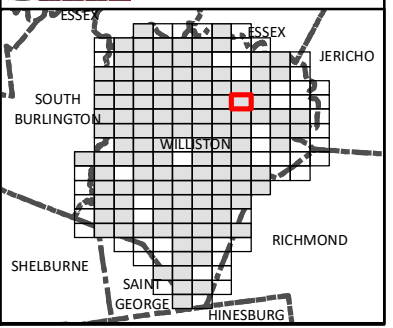
Map: 41 of 125

0 100 200

Feet



For Review Only




















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

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-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
-  Missing Outfall/Downstream Structure
-  Missing Outfall; Verify direction of flow
-  Missing all structures
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-  No connectivity; Are these CBs dry wells?
-  Verify direction of flow
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**Stormwater Utilities**

-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

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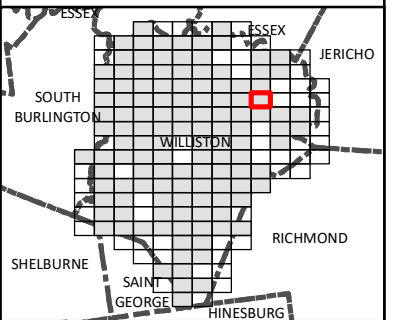
0 100 200



Feet



For Review Only



# Town of Williston, VT

## Drainage System

July 2023



### Legend

#### Gap Analysis

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
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- Missing Inlet; Verify direction of flow
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- Missing Outfall and Inlet; Verify direction of flow
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- Stormwater pipe
- Swale

#### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

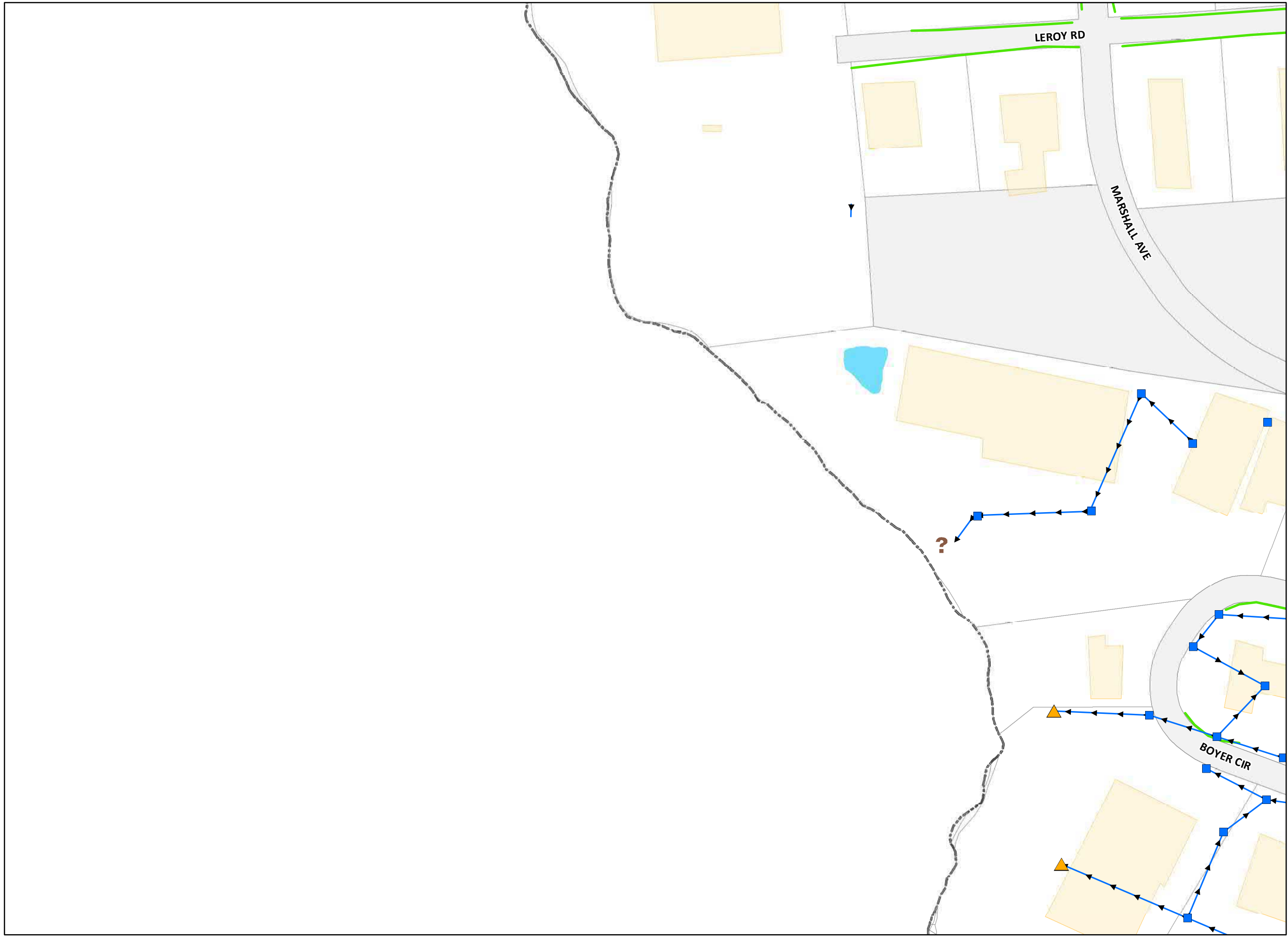
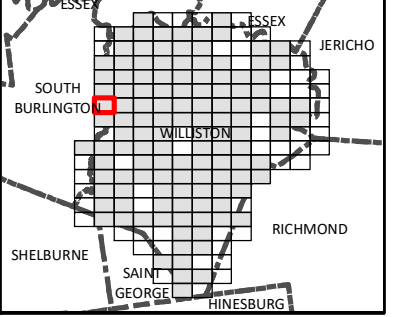
Map: 43 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT

## Drainage System

July 2023



### Legend

#### Gap Analysis

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

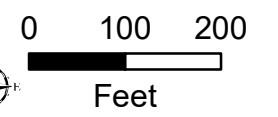
#### Stormwater Utilities

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

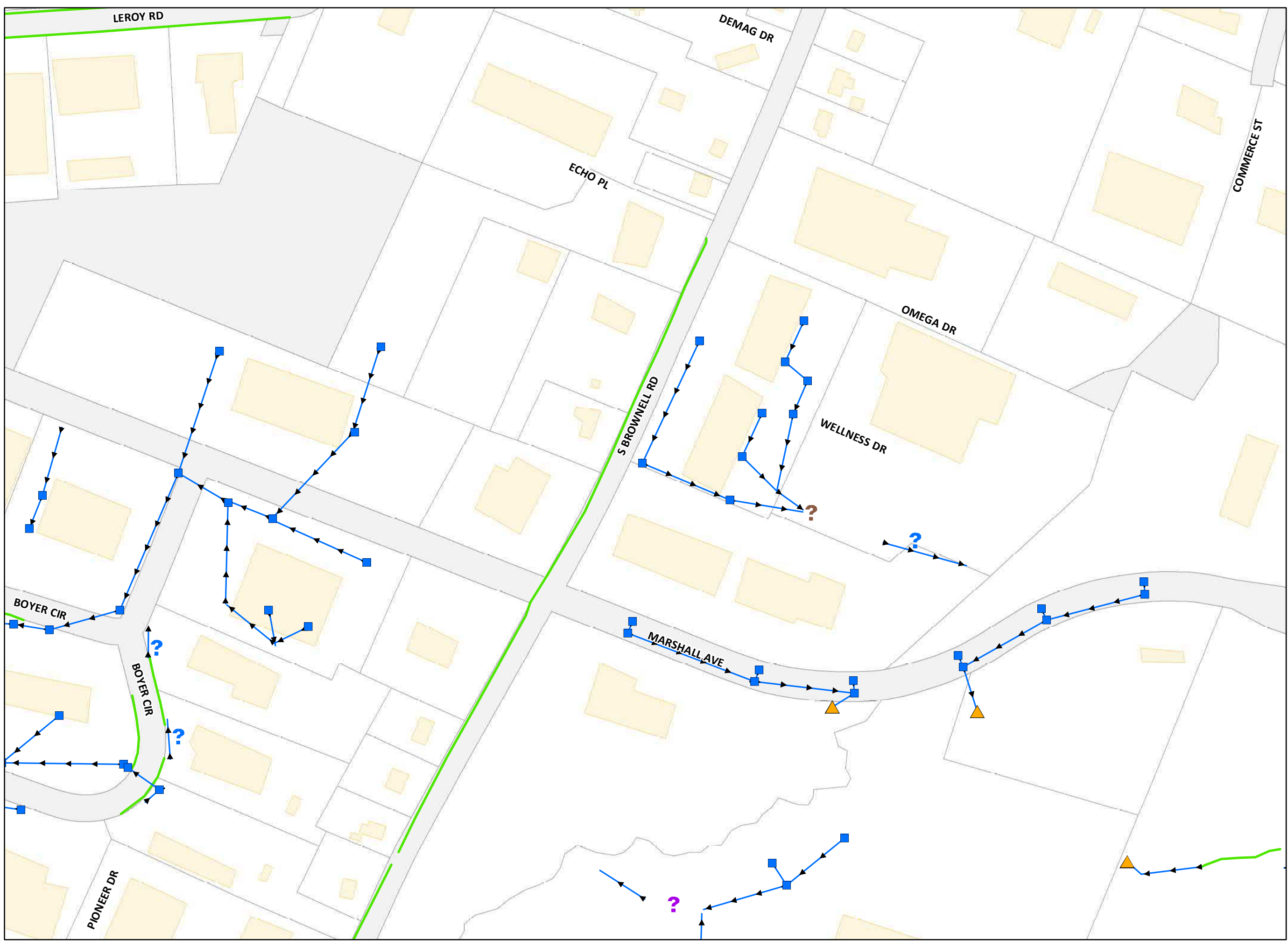
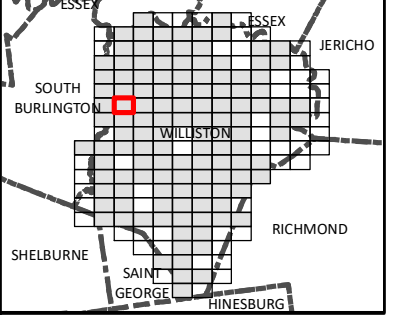
#### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

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For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

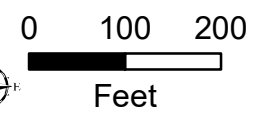
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

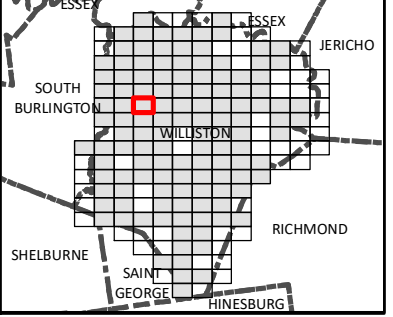
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 45 of 125



For Review Only



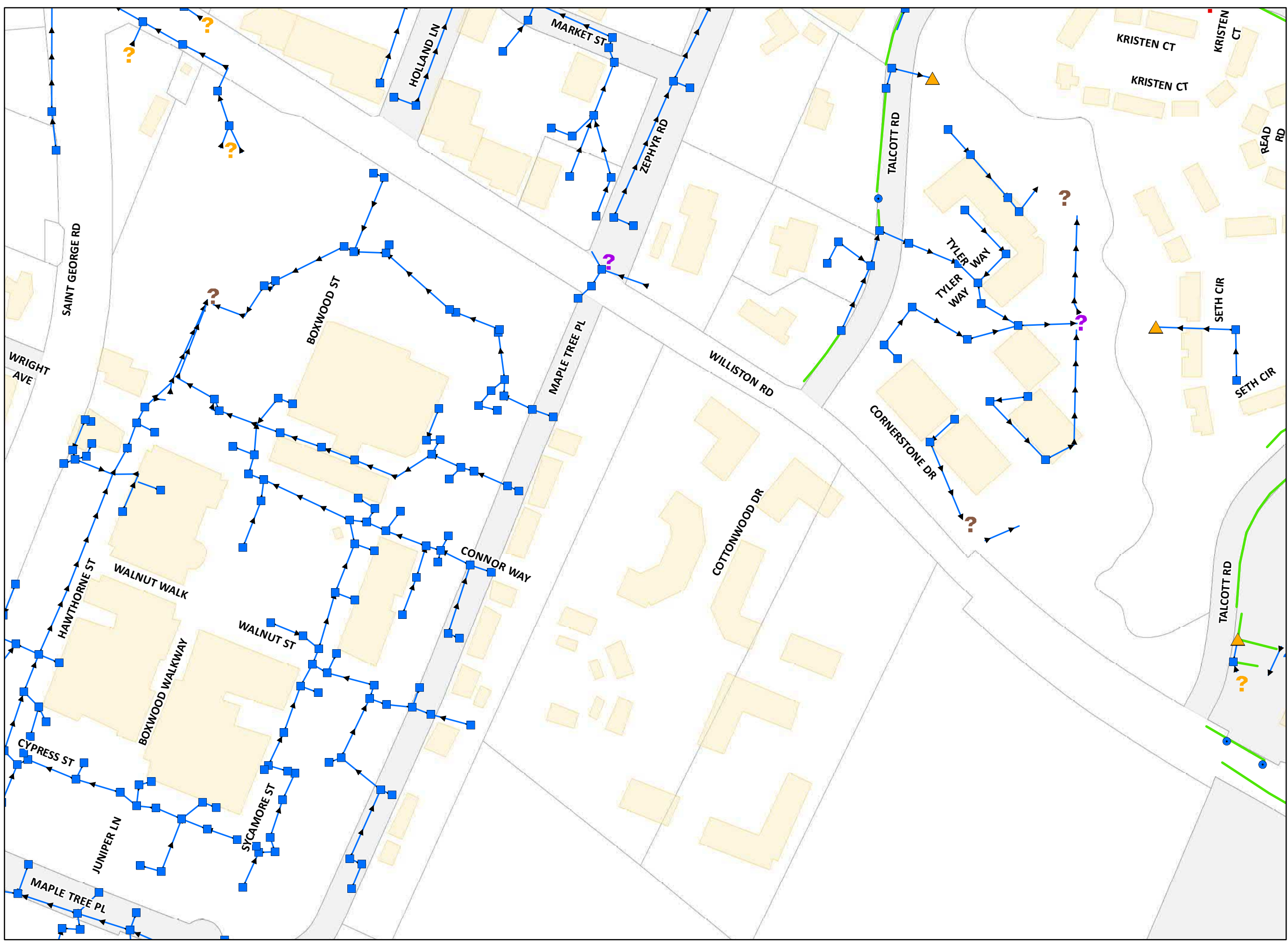
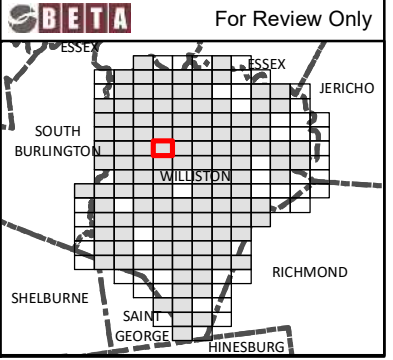
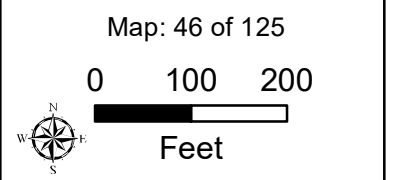


# Town of Williston, VT Drainage System

July 2023



- Legend**
- Gap Analysis**
- Do these two networks connect?
  - Is this a Culvert?
  - Missing Inlet
  - Missing Inlet/Upstream Structure
  - Missing Inlet; Verify direction of flow
  - Missing Outfall
  - Missing Outfall and Inlet
  - Missing Outfall and Inlet; Verify direction of flow
  - Missing Outfall/Downstream Structure
  - Missing Outfall; Verify direction of flow
  - Missing all structures
  - Missing upstream and downstream structures
  - No connectivity; Are these CBs dry wells?
  - Verify direction of flow
  - Where does this network discharge?
- Stormwater Utilities**
- Surveyed Outfall
  - Private outfall
  - Catch Basin
  - Open System
  - Stormwater pipe
  - Swale
- Basemap**
- Buildings
  - Water Body
  - Municipal Owned Parcels



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
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- Missing Outfall
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- Missing all structures
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- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

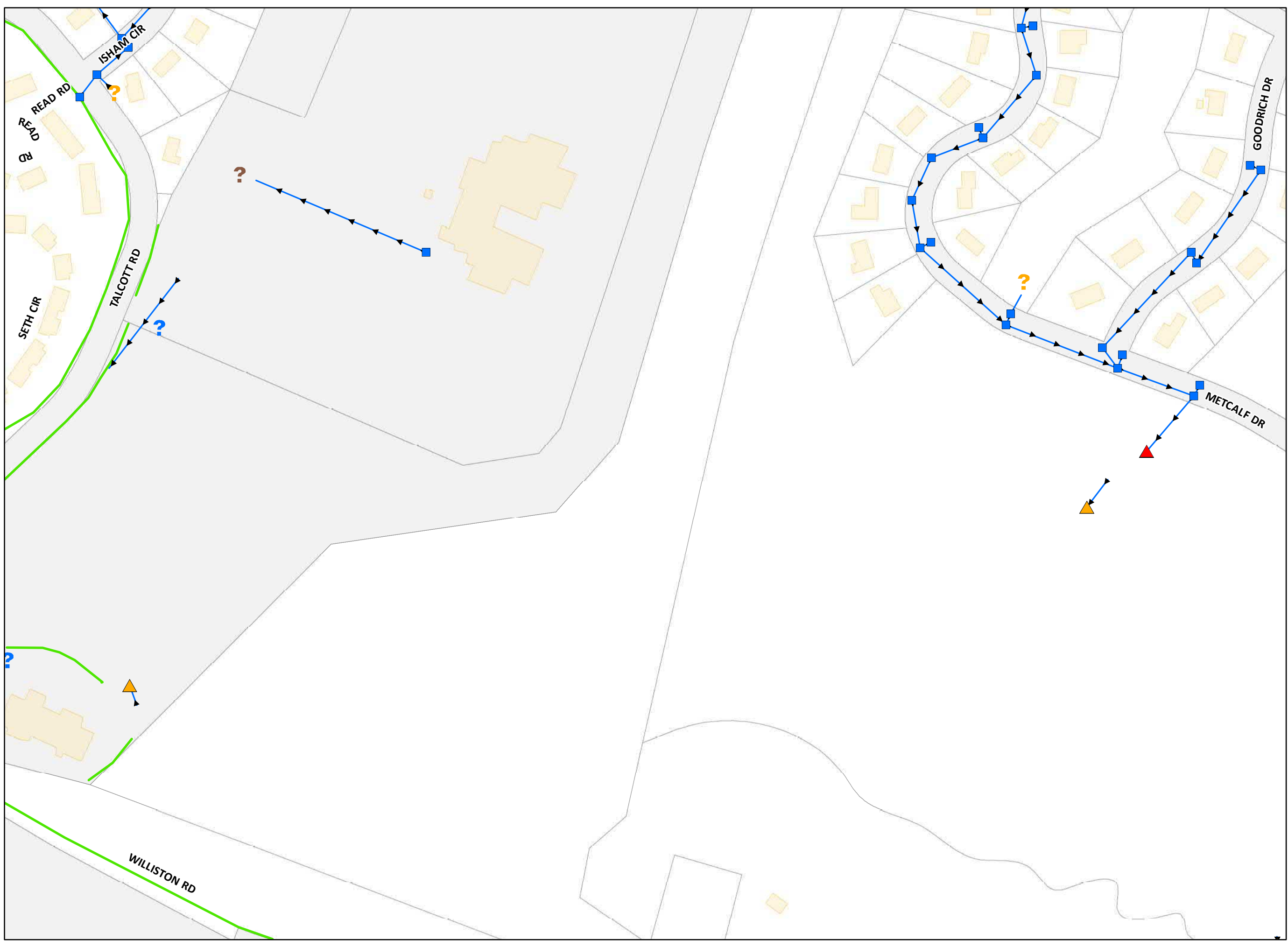
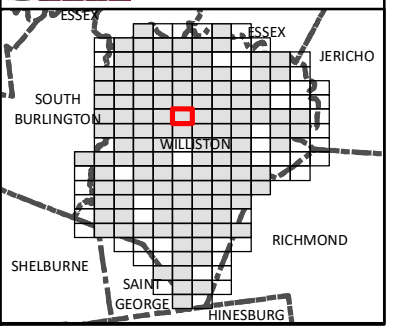
Map: 47 of 125

0 100 200

Feet



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

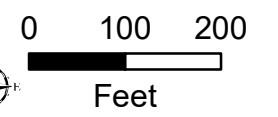
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

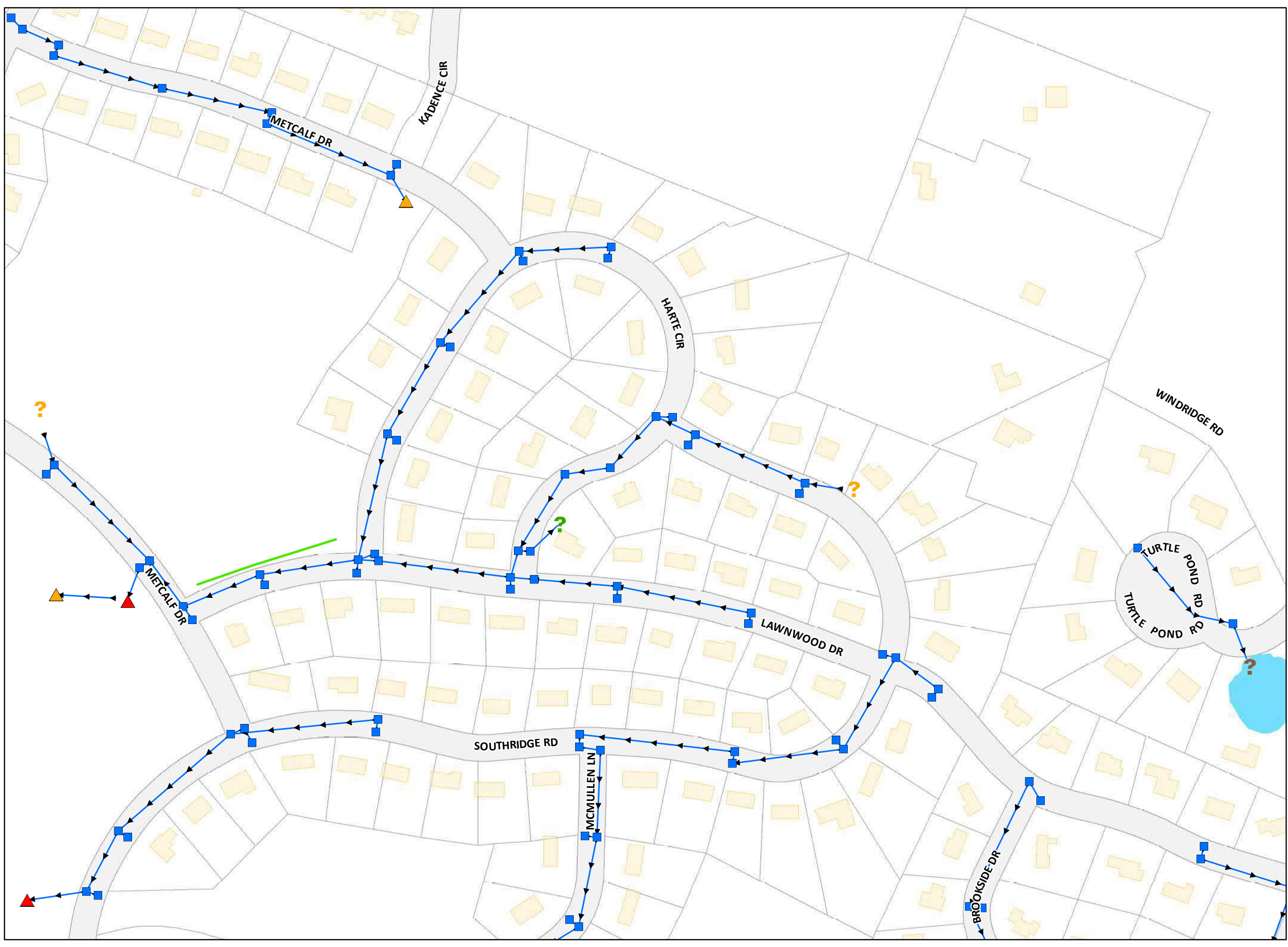
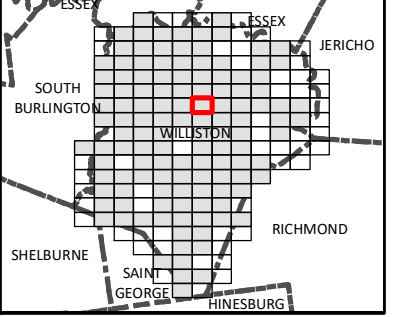
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

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For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

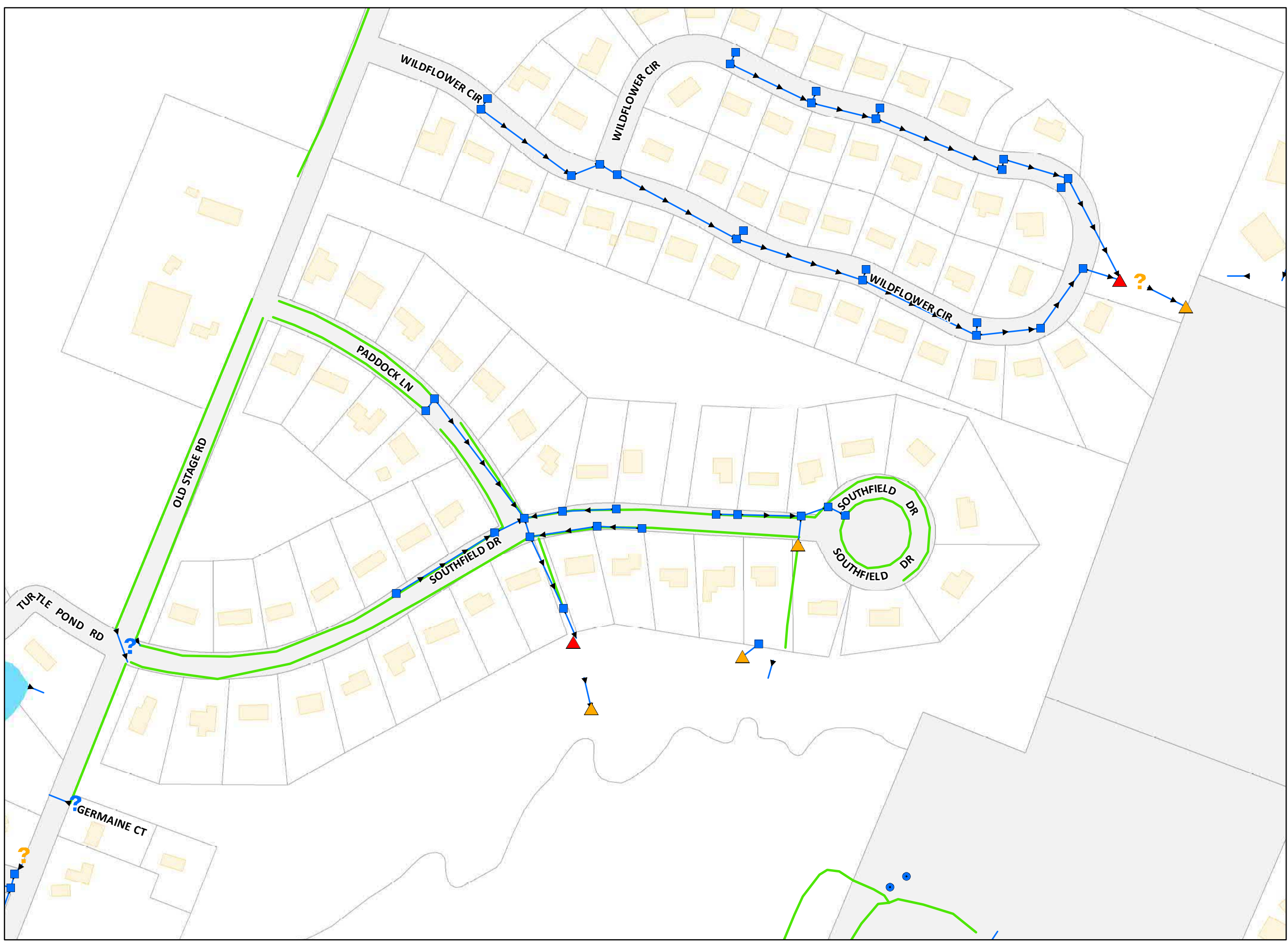
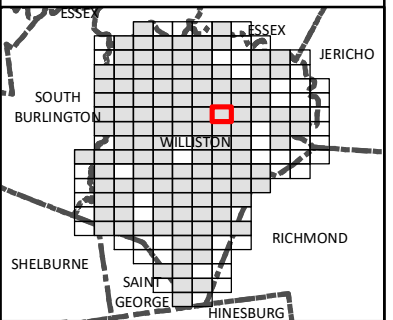
Map: 49 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

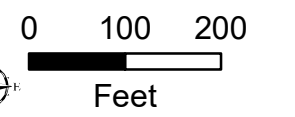
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

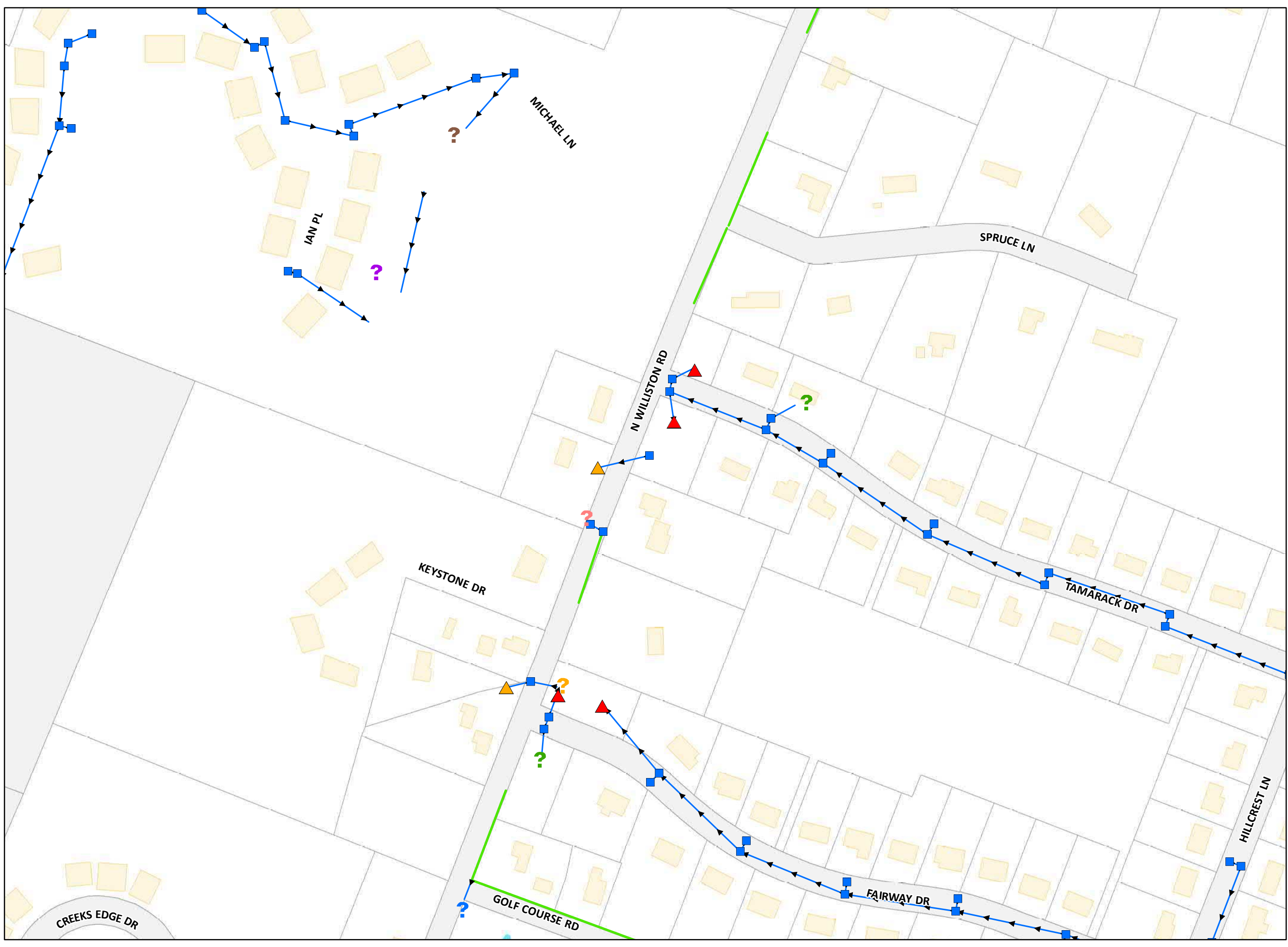
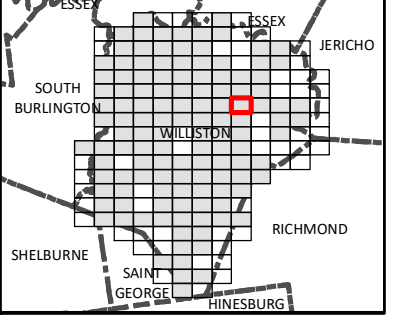
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 50 of 125



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

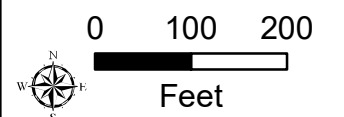
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

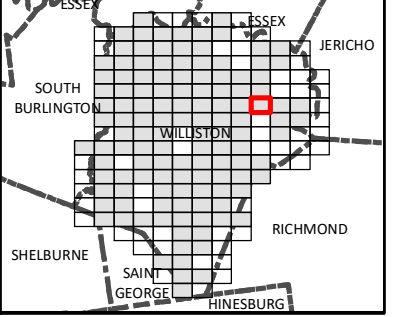
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 51 of 125



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

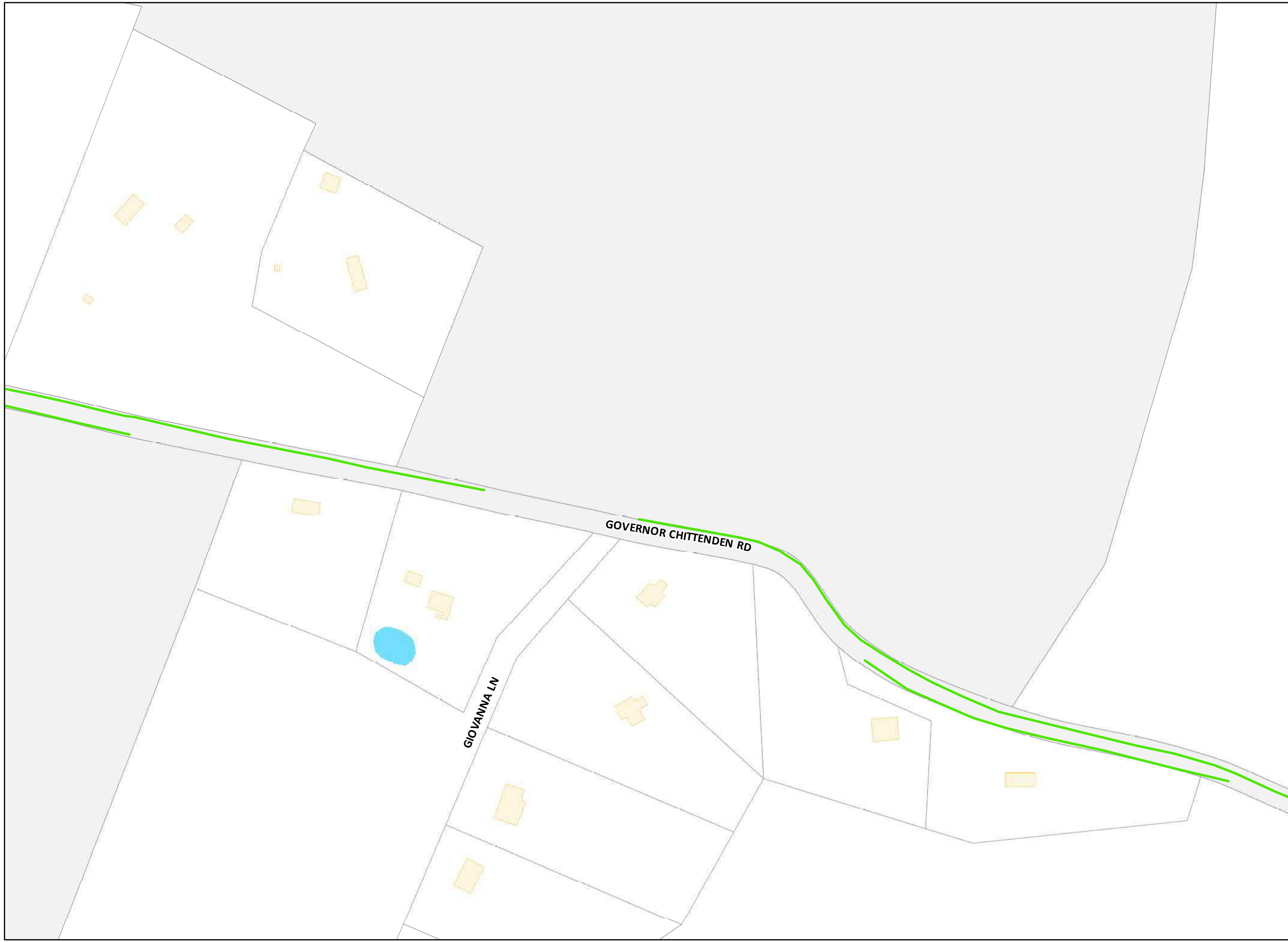
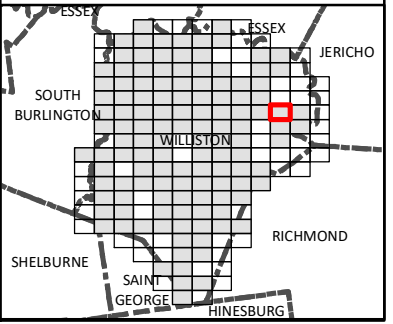
Map: 52 of 125

0 100 200

Feet



For Review Only




















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
-  Is this a Culvert?
-  Missing Inlet
-  Missing Inlet/Upstream Structure
-  Missing Inlet; Verify direction of flow
-  Missing Outfall
-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
-  Missing Outfall/Downstream Structure
-  Missing Outfall; Verify direction of flow
-  Missing all structures
-  Missing upstream and downstream structures
-  No connectivity; Are these CBs dry wells?
-  Verify direction of flow
-  Where does this network discharge?

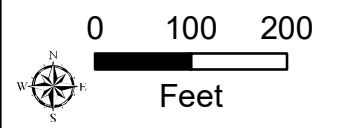
**Stormwater Utilities**


-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

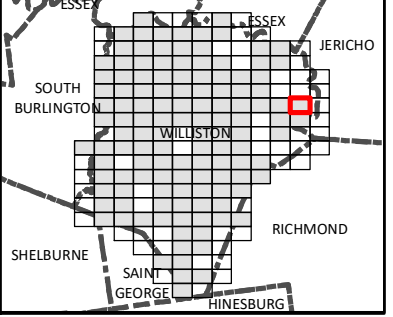
**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

Map: 53 of 125



 For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
-  Is this a Culvert?
-  Missing Inlet
-  Missing Inlet/Upstream Structure
-  Missing Inlet; Verify direction of flow
-  Missing Outfall
-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
-  Missing Outfall/Downstream Structure
-  Missing Outfall; Verify direction of flow
-  Missing all structures
-  Missing upstream and downstream structures
-  No connectivity; Are these CBs dry wells?
-  Verify direction of flow
-  Where does this network discharge?

**Stormwater Utilities**

-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

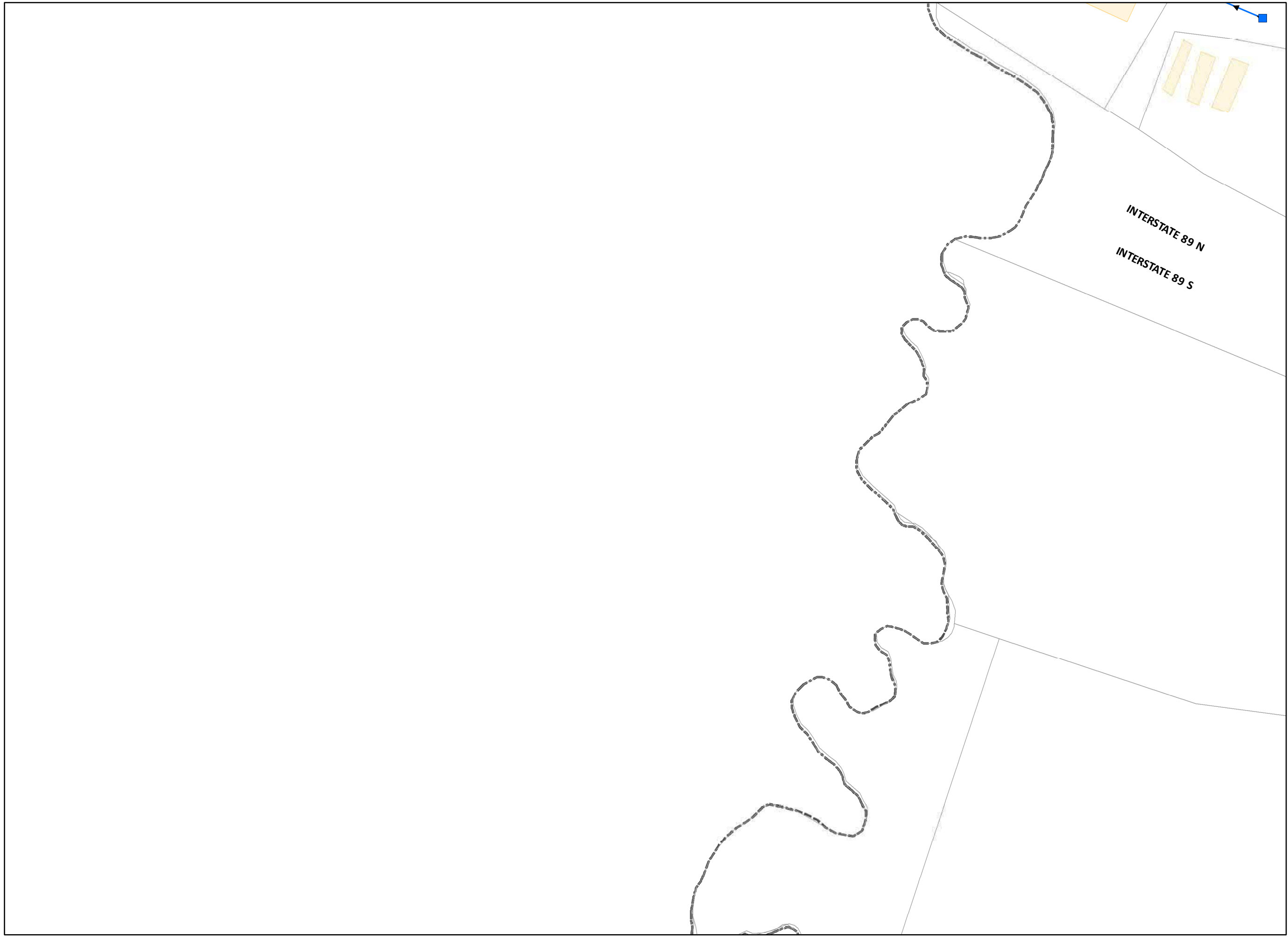
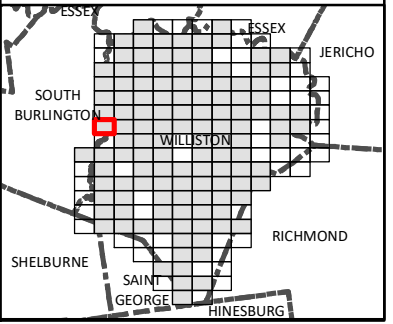
Map: 54 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

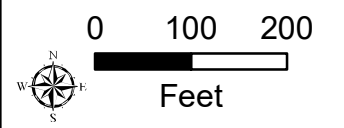
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

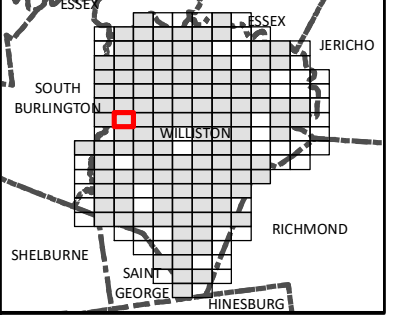
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

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For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

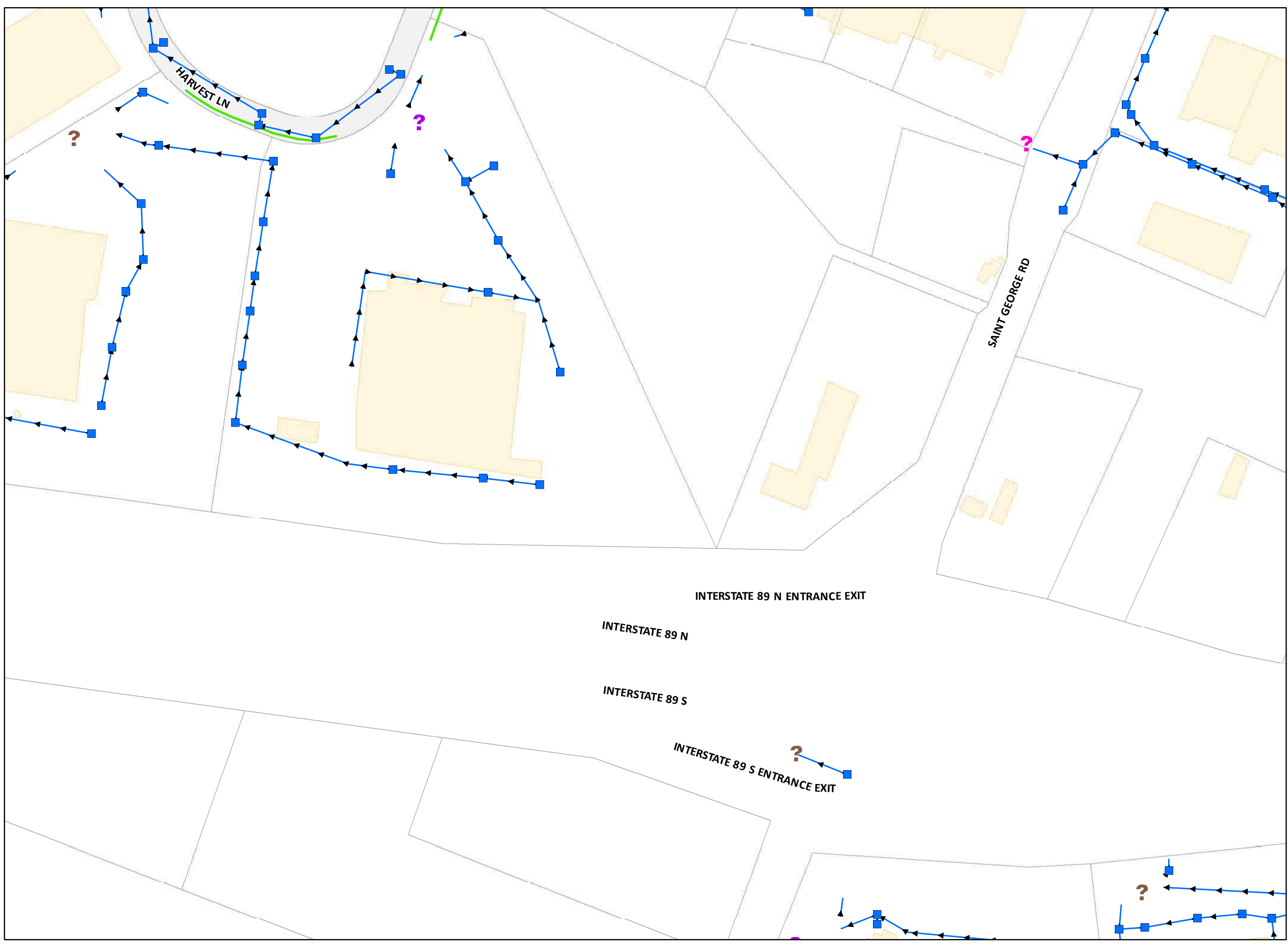
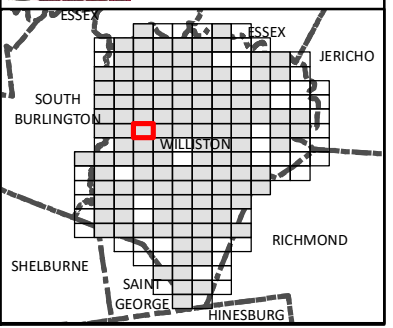
Map: 56 of 125

0 100 200

Feet



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

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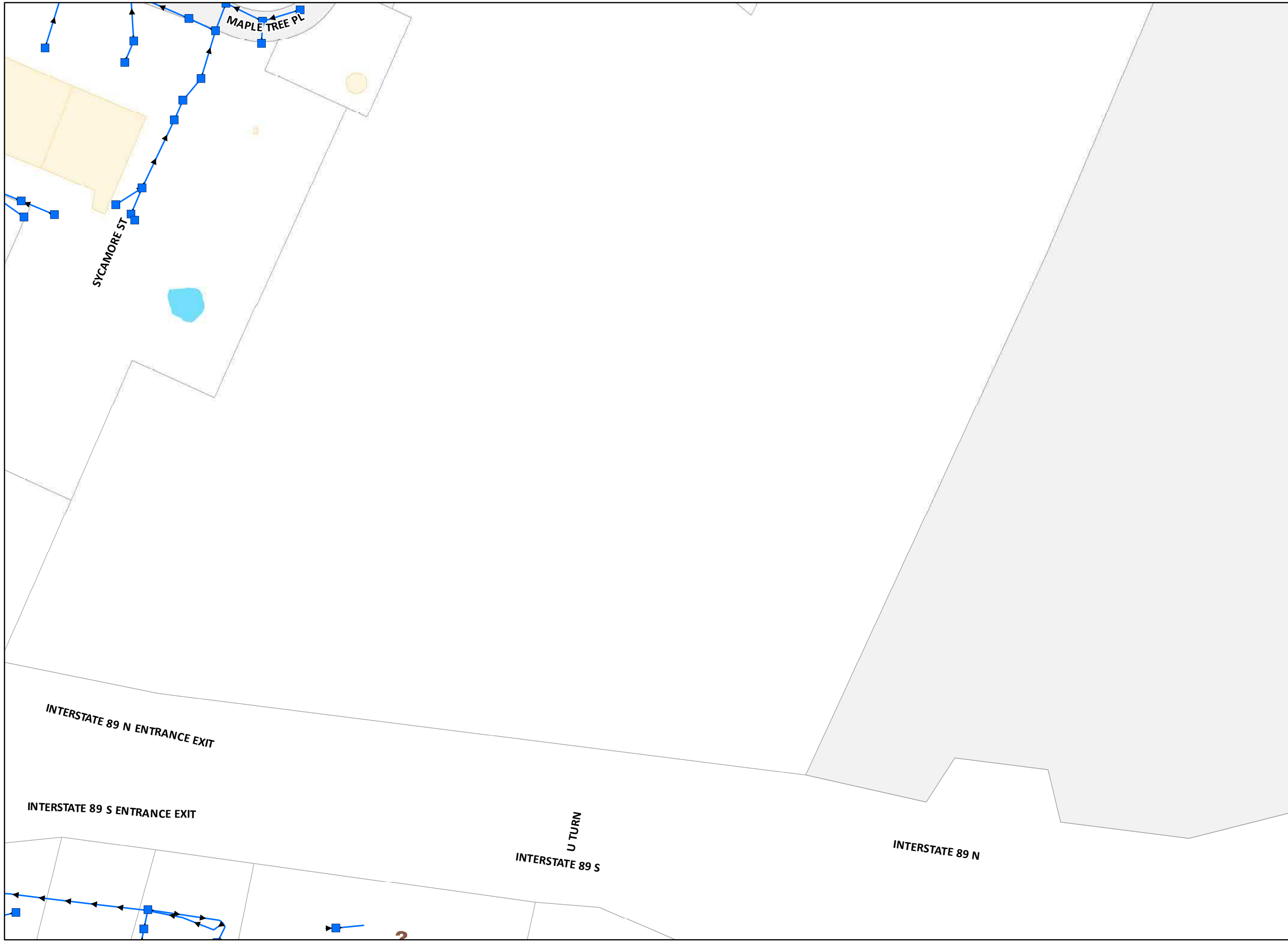
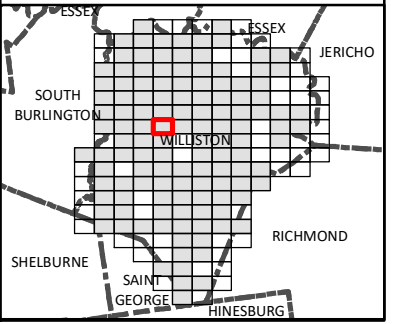
0 100 200



Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
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- Missing Inlet
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- Missing Inlet; Verify direction of flow
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- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

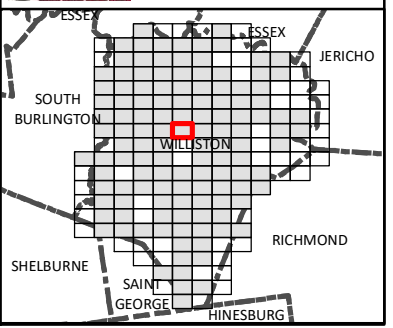
Map: 58 of 125

0 100 200

Feet



For Review Only



INTERSTATE 89 N

# Town of Williston, VT Drainage System

July 2023



## Legend

### Gap Analysis

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
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- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

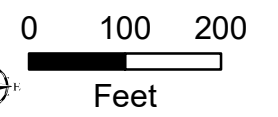
### Stormwater Utilities

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

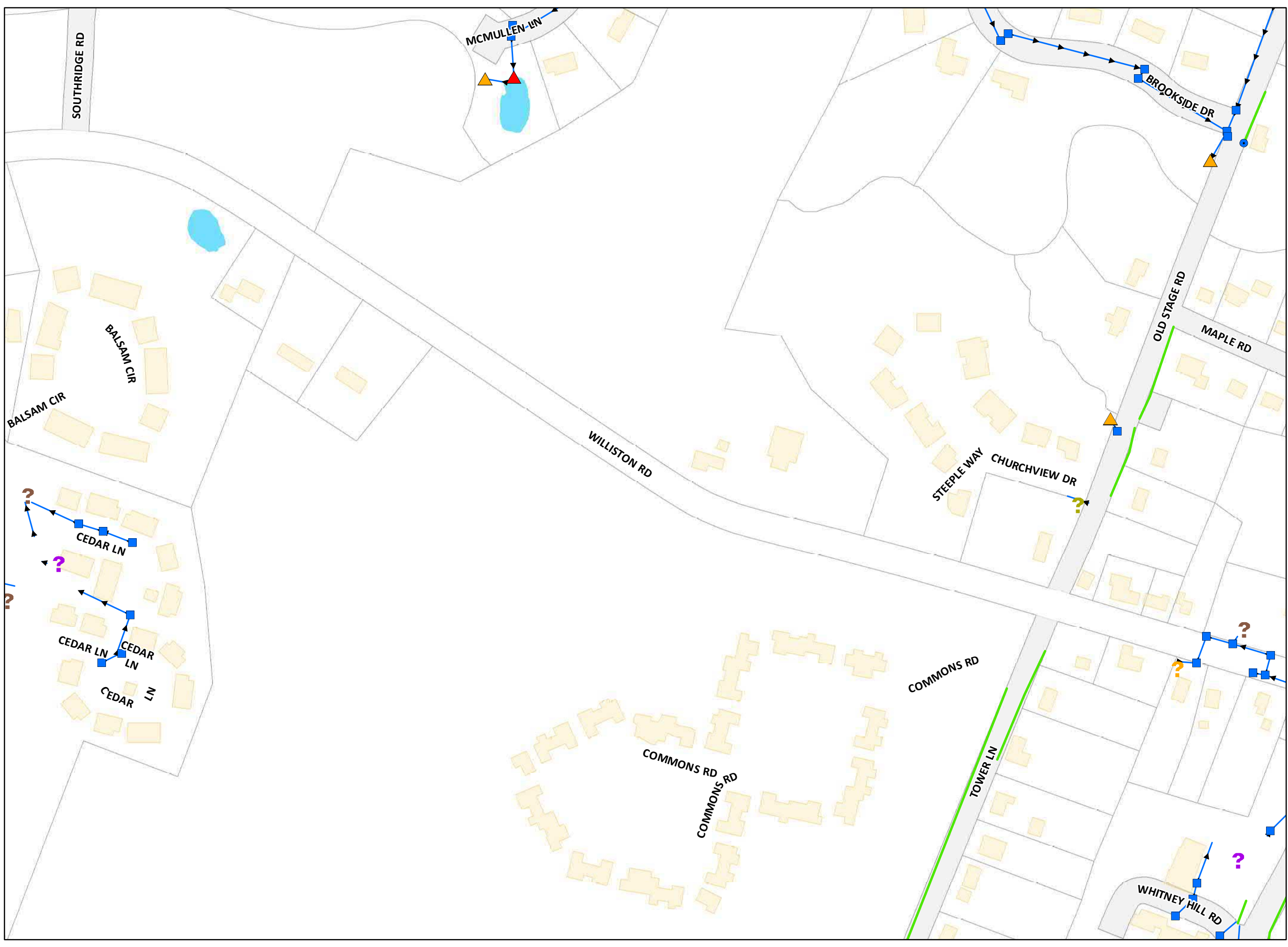
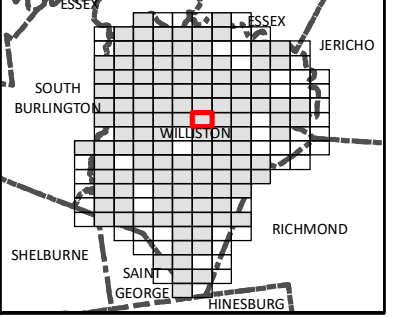
### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 59 of 125



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

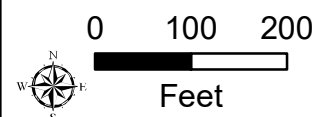
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

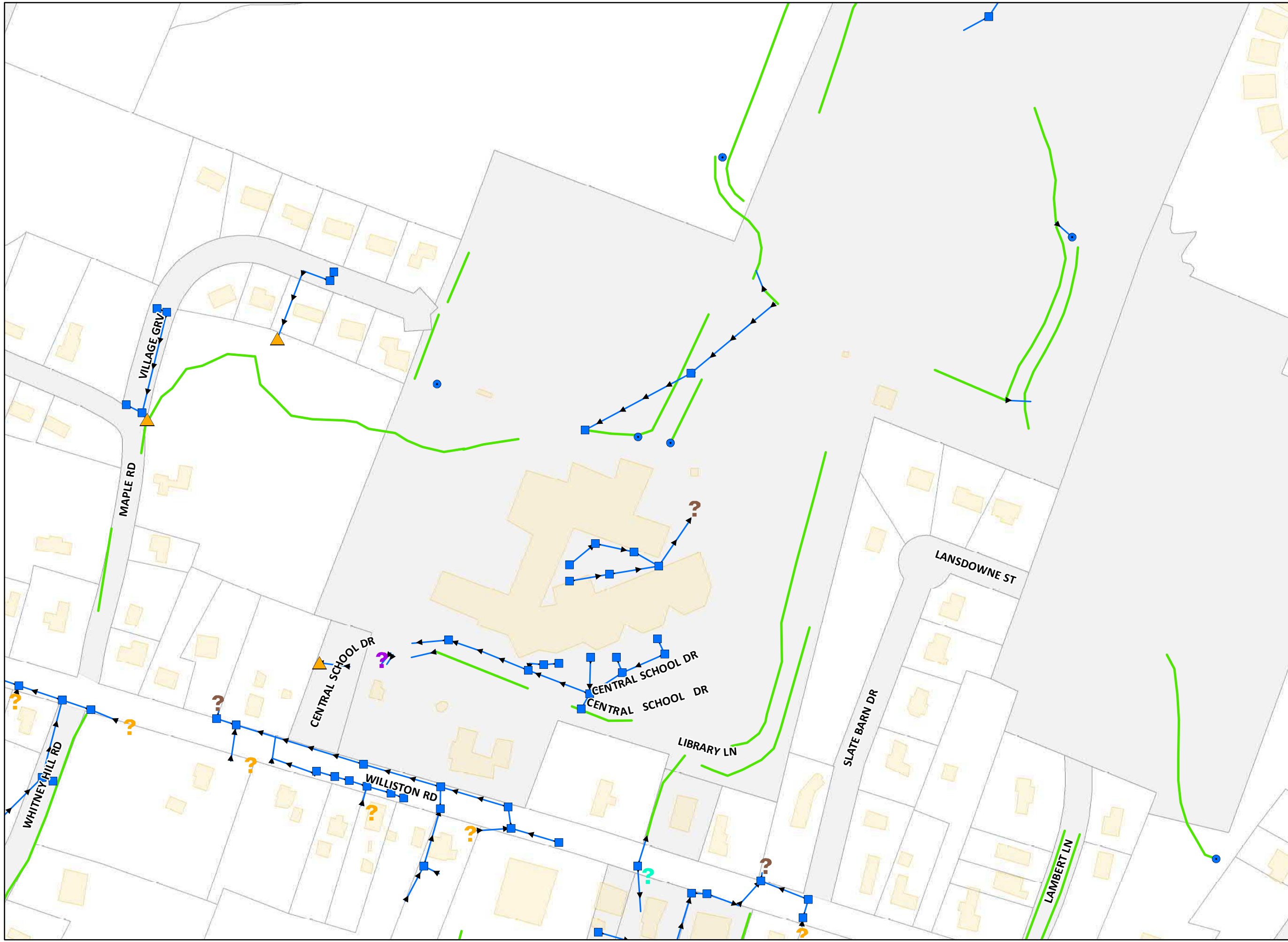
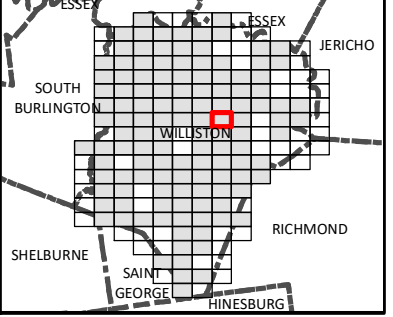
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 60 of 125



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
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- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
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- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
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- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

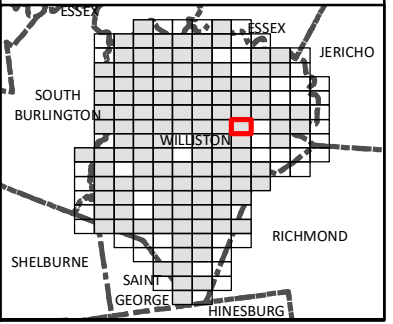
Map: 61 of 125

0 100 200

Feet



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
-  Is this a Culvert?
-  Missing Inlet
-  Missing Inlet/Upstream Structure
-  Missing Inlet; Verify direction of flow
-  Missing Outfall
-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
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-  Missing Outfall; Verify direction of flow
-  Missing all structures
-  Missing upstream and downstream structures
-  No connectivity; Are these CBs dry wells?
-  Verify direction of flow
-  Where does this network discharge?

**Stormwater Utilities**

-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

Map: 62 of 125

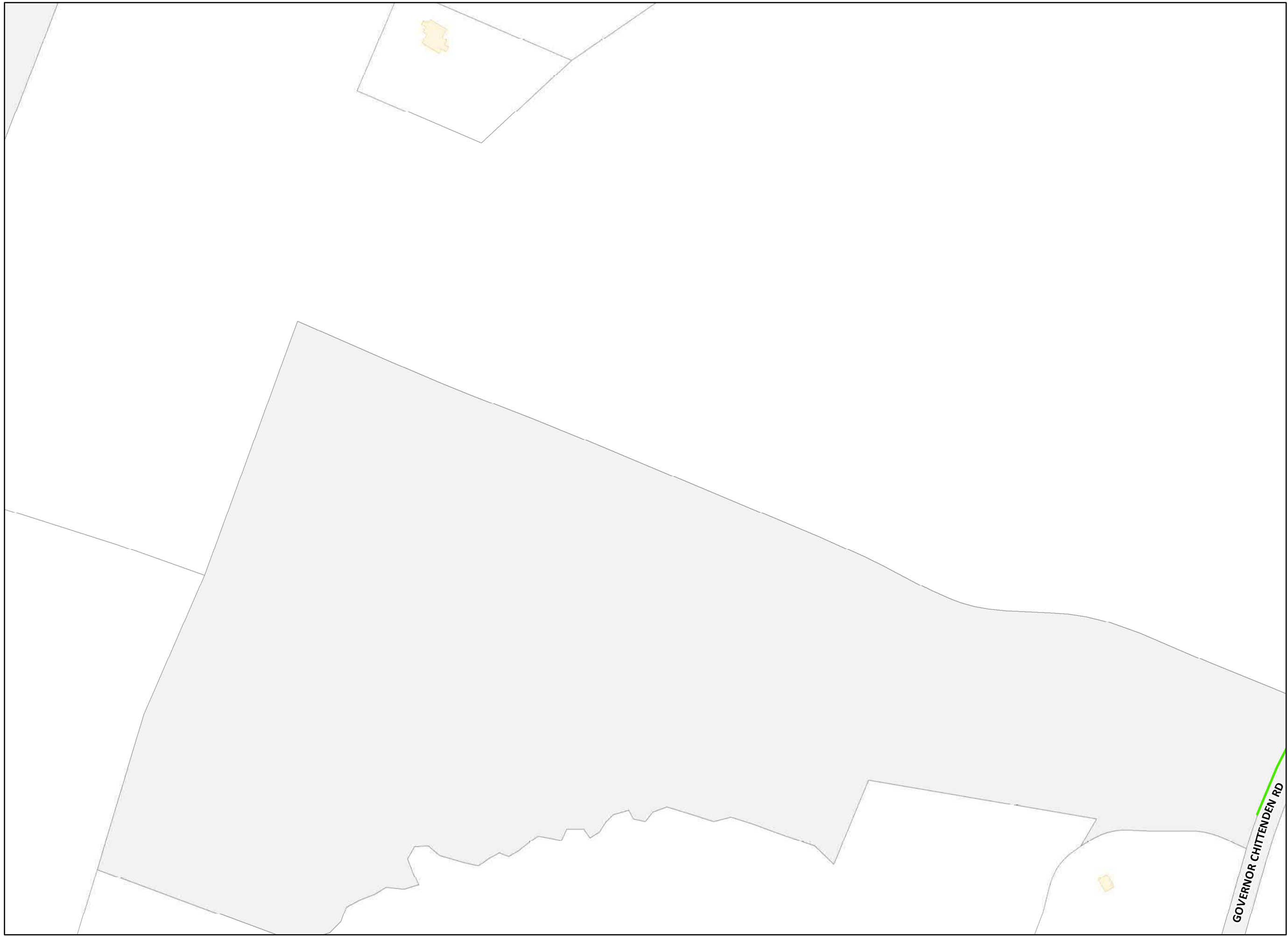
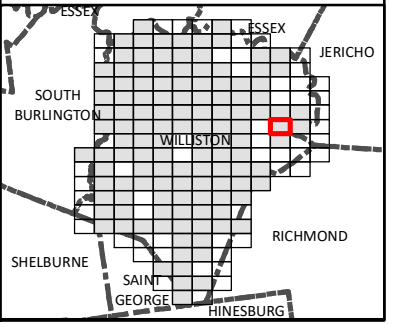
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**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




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-  Where does this network discharge?

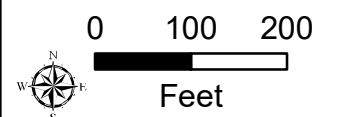
**Stormwater Utilities**

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-  Swale

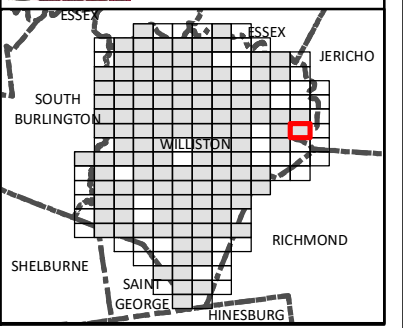
**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

Map: 63 of 125



 For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



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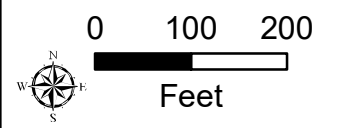
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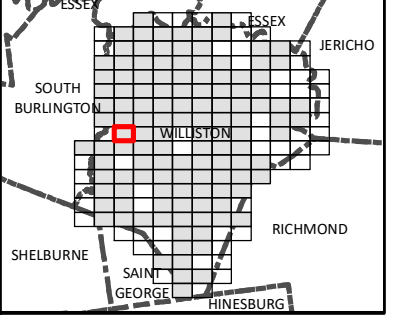
**Basemap**

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- Municipal Owned Parcels

Map: 64 of 125



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Basemap**

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Map: 65 of 125

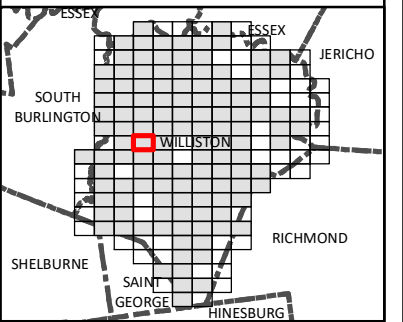
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Feet



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# Town of Williston, VT

## Drainage System

July 2023



### Legend

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#### Basemap

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- Municipal Owned Parcels

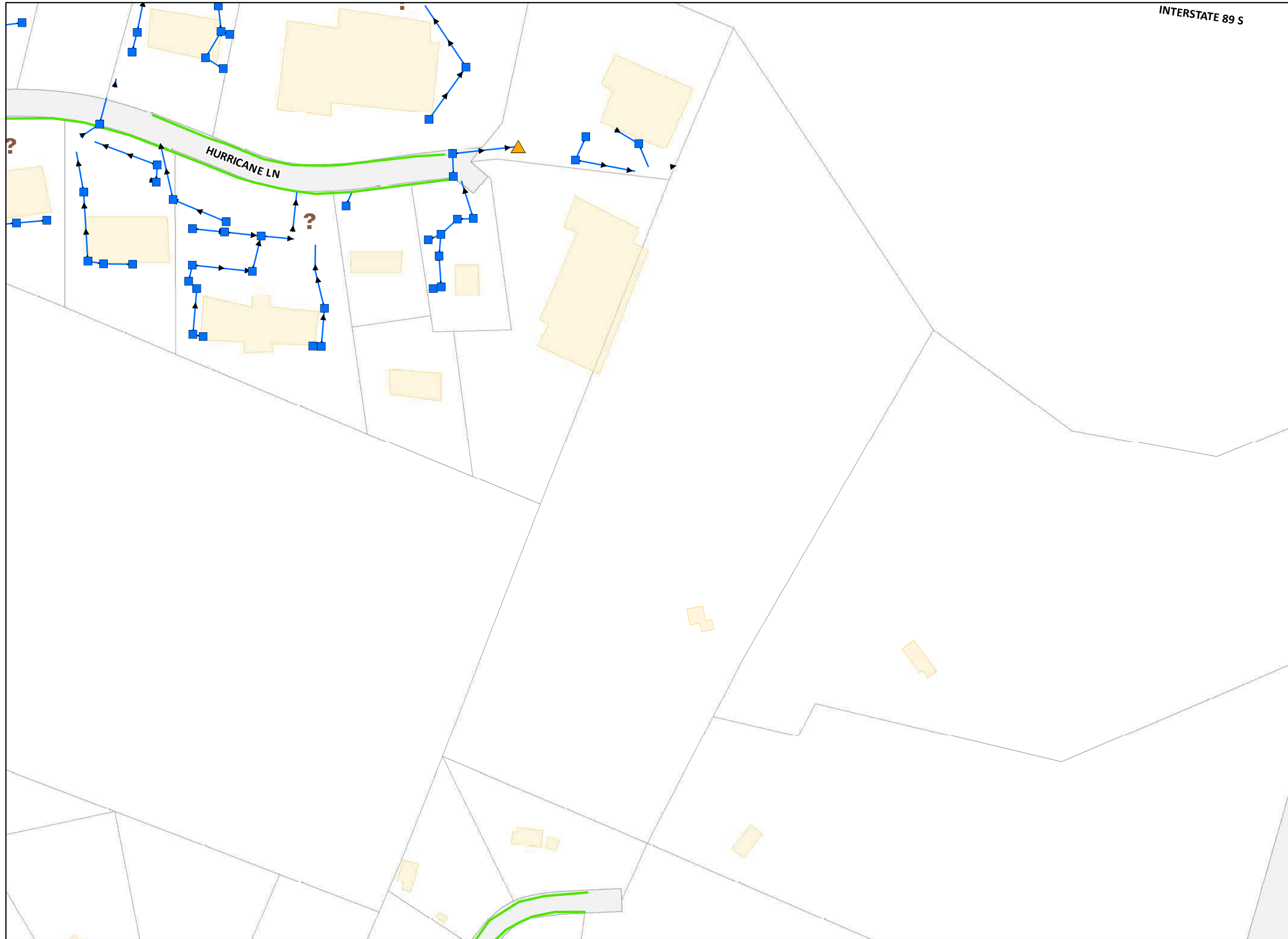
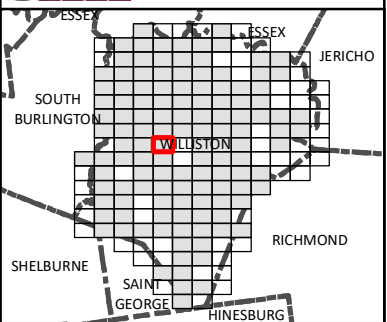
Map: 66 of 125

0 100 200

Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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Map: 67 of 125

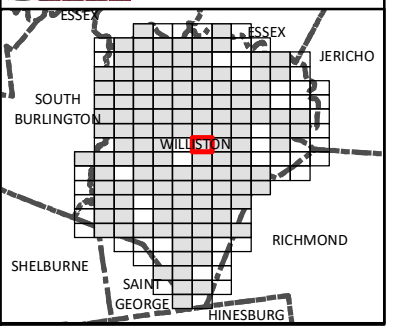
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Feet



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# Town of Williston, VT

## Drainage System

July 2023



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Map: 68 of 125

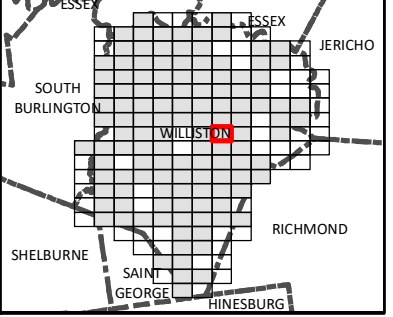
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Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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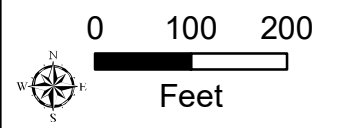
**Stormwater Utilities**

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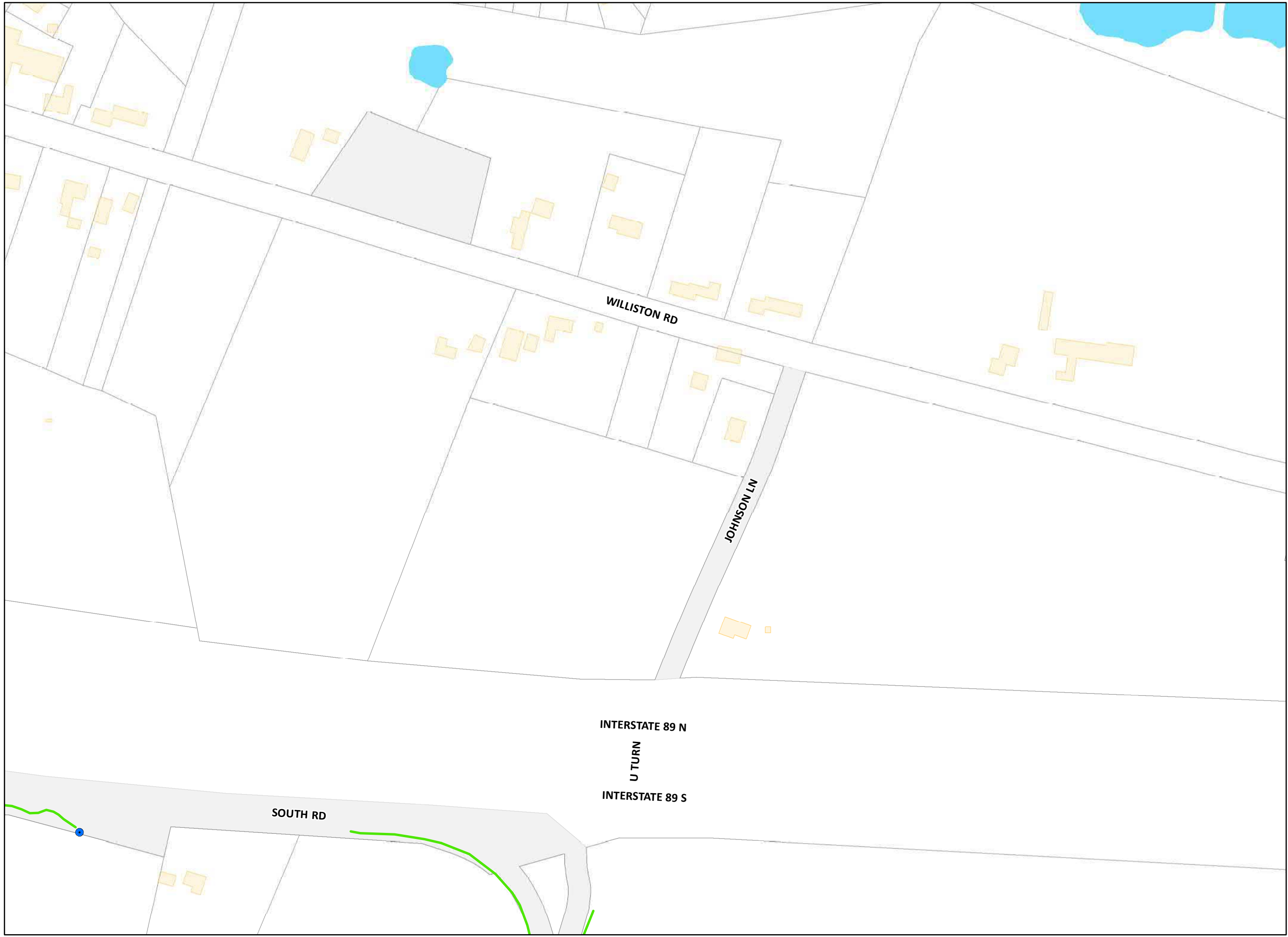
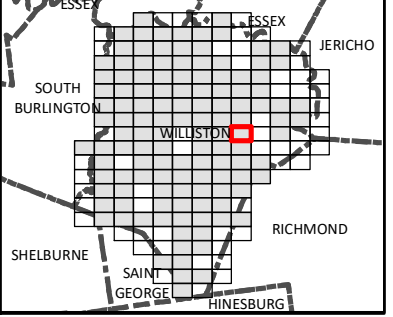
**Basemap**

- Buildings
- Water Body
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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 70 of 125

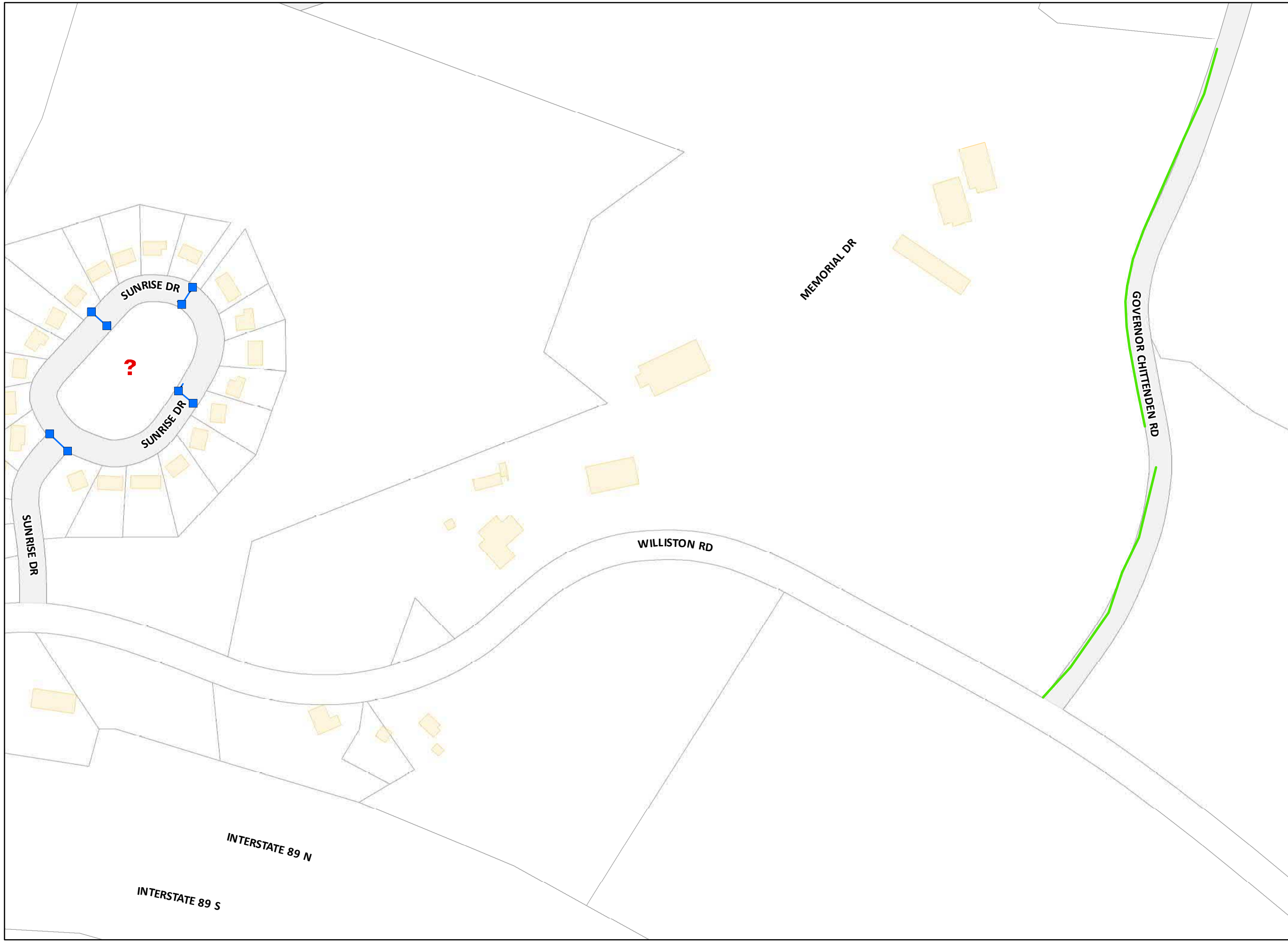
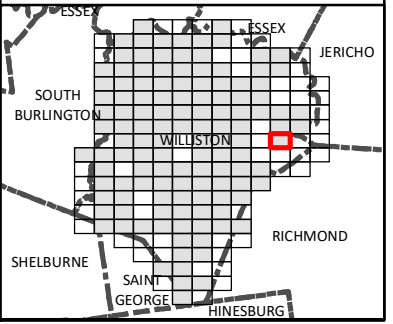
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Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023









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**Basemap**

-  Buildings
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-  Municipal Owned Parcels

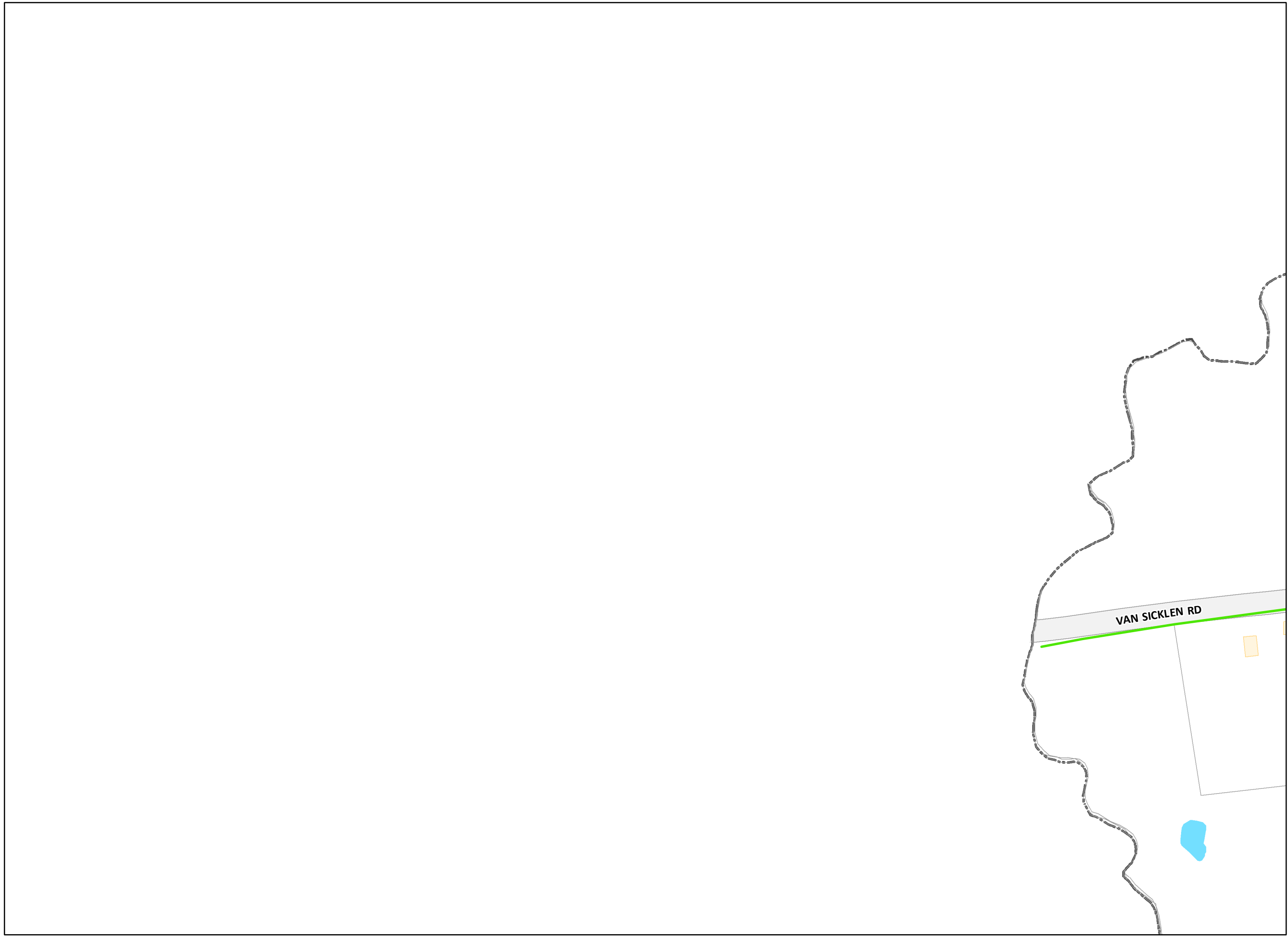
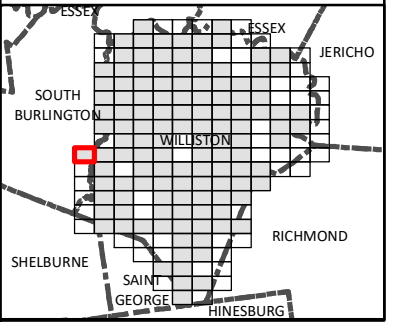
Map: 71 of 125

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Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023









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-  Municipal Owned Parcels

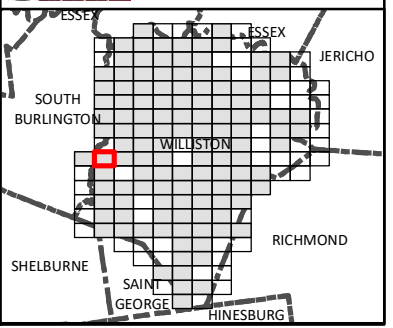
Map: 72 of 125

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Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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- Municipal Owned Parcels

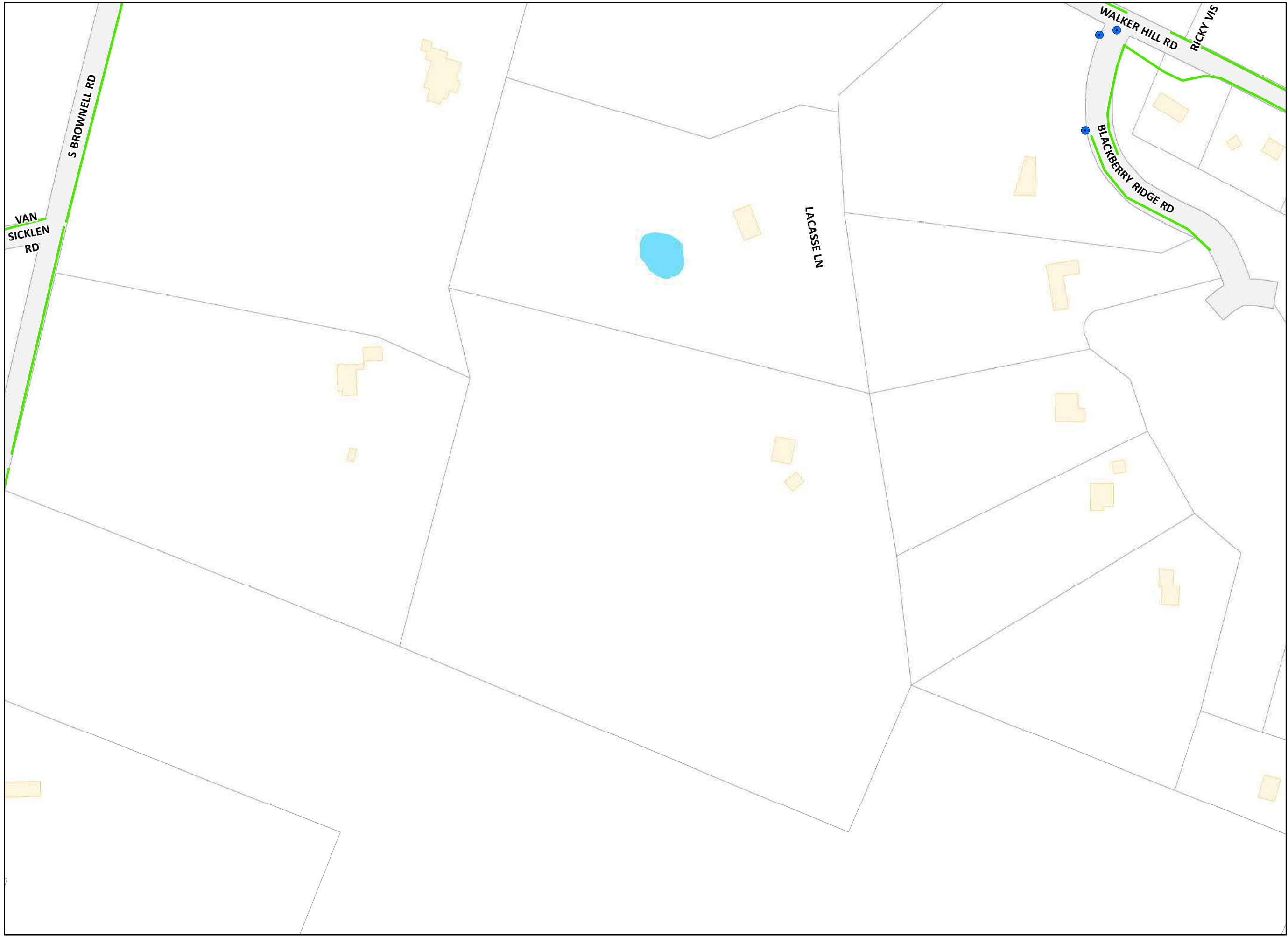
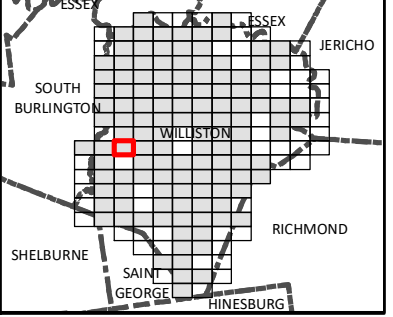
Map: 73 of 125

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Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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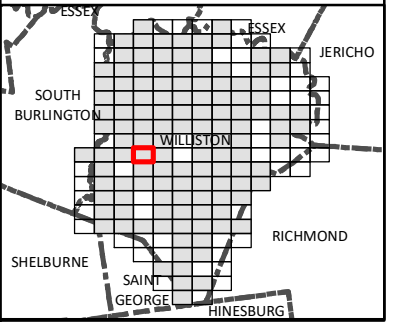
Map: 74 of 125

0 100 200

Feet



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**Town of Williston, VT**  
**Drainage System**  
July 2023



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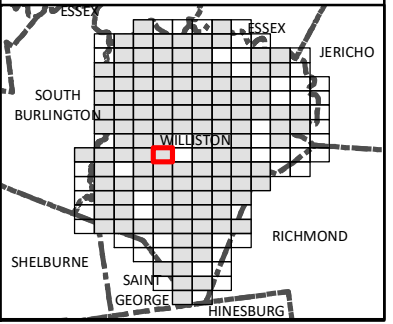
Map: 75 of 125

0 100 200

Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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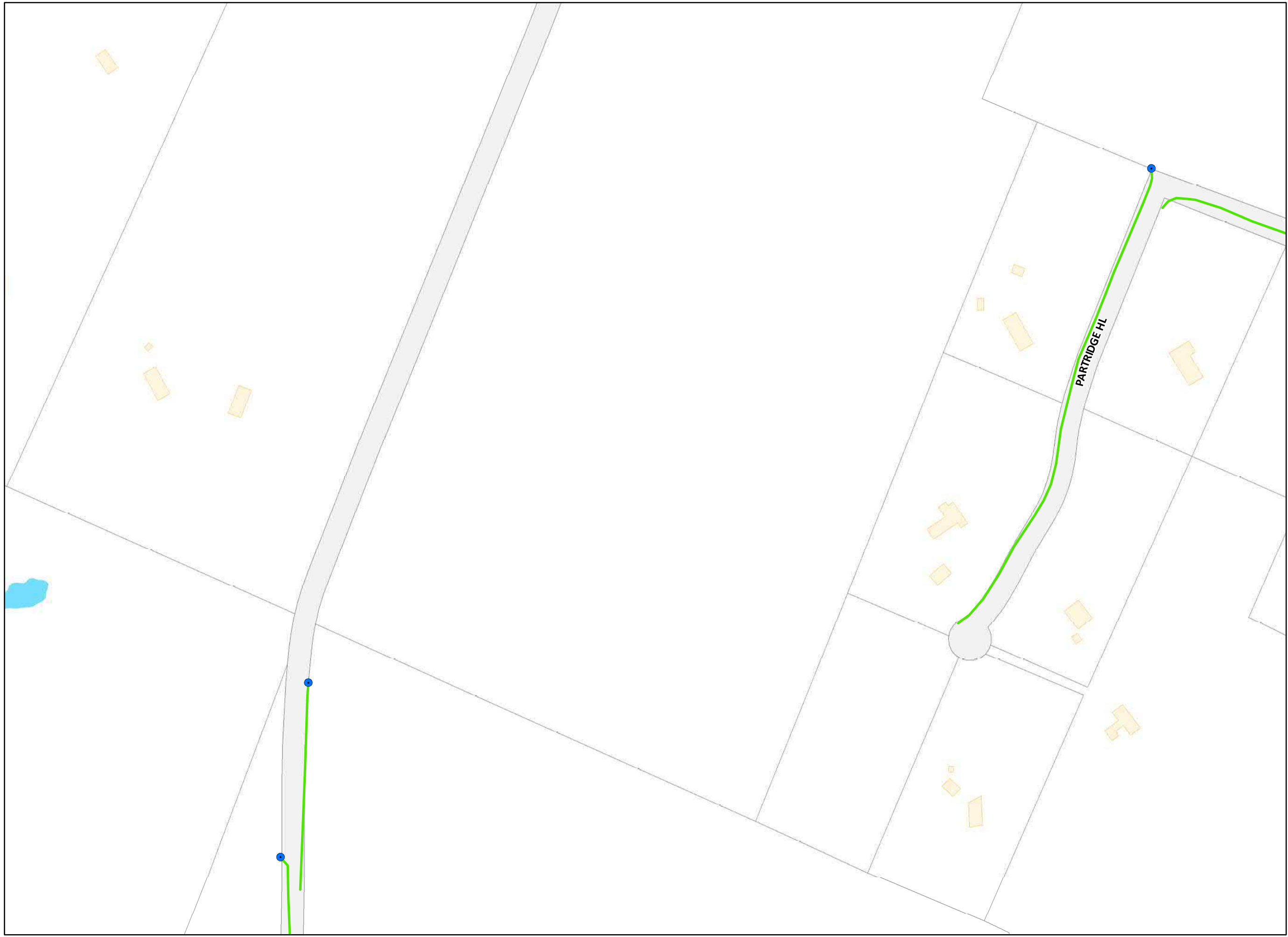
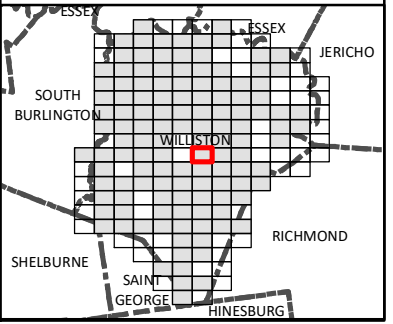
Map: 76 of 125

0 100 200

Feet



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**Town of Williston, VT**  
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 July 2023









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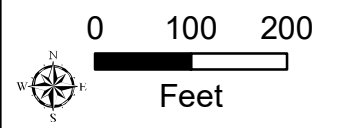
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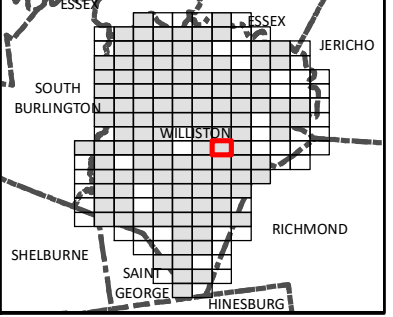
**Basemap**

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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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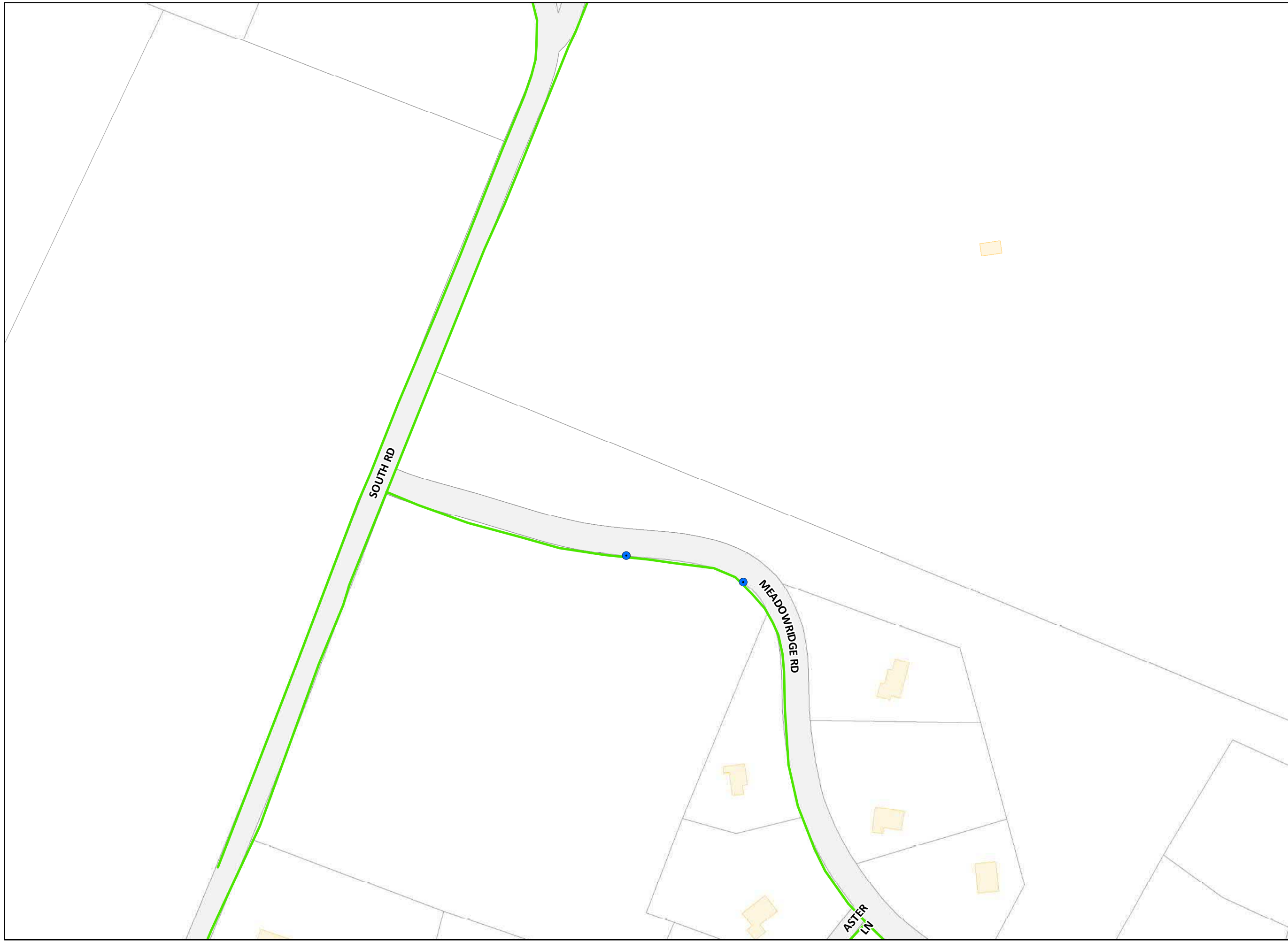
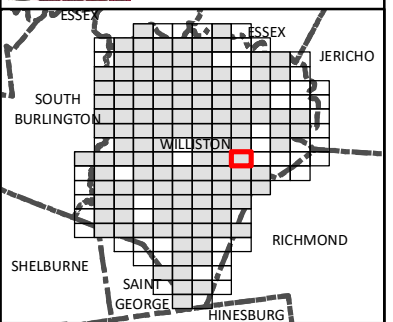
Map: 78 of 125

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**Town of Williston, VT**  
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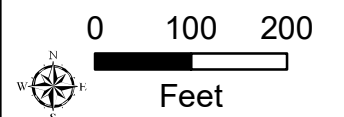
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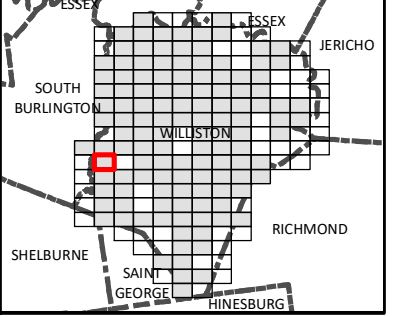
**Basemap**

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Map: 79 of 125



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



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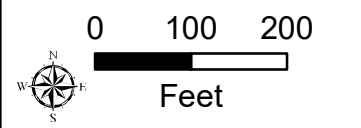
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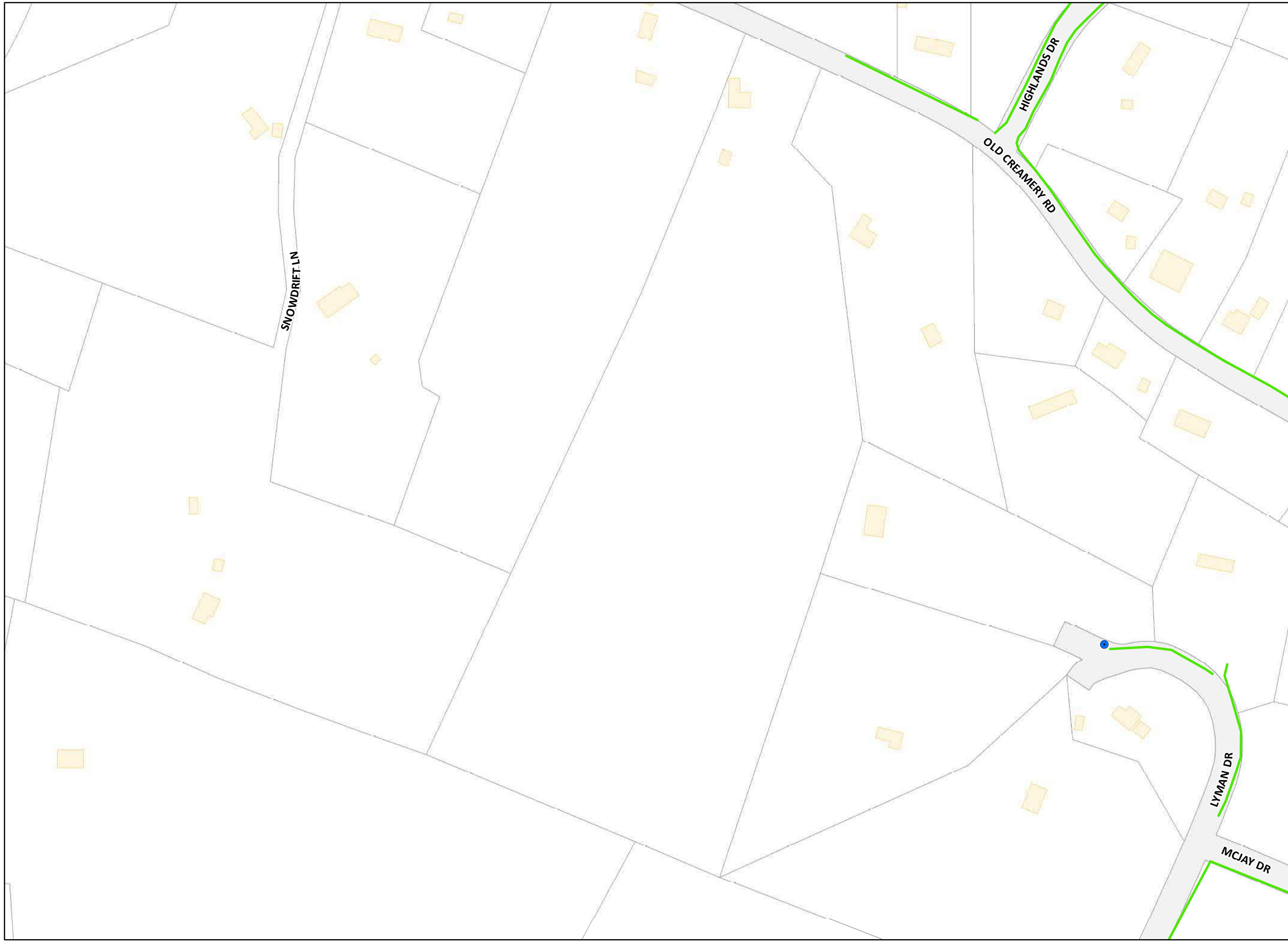
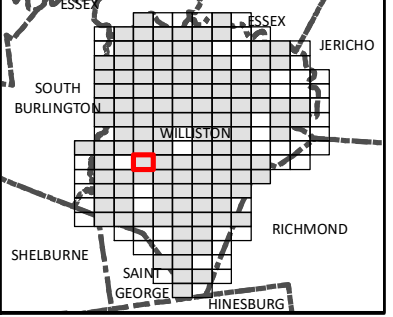
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 80 of 125



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

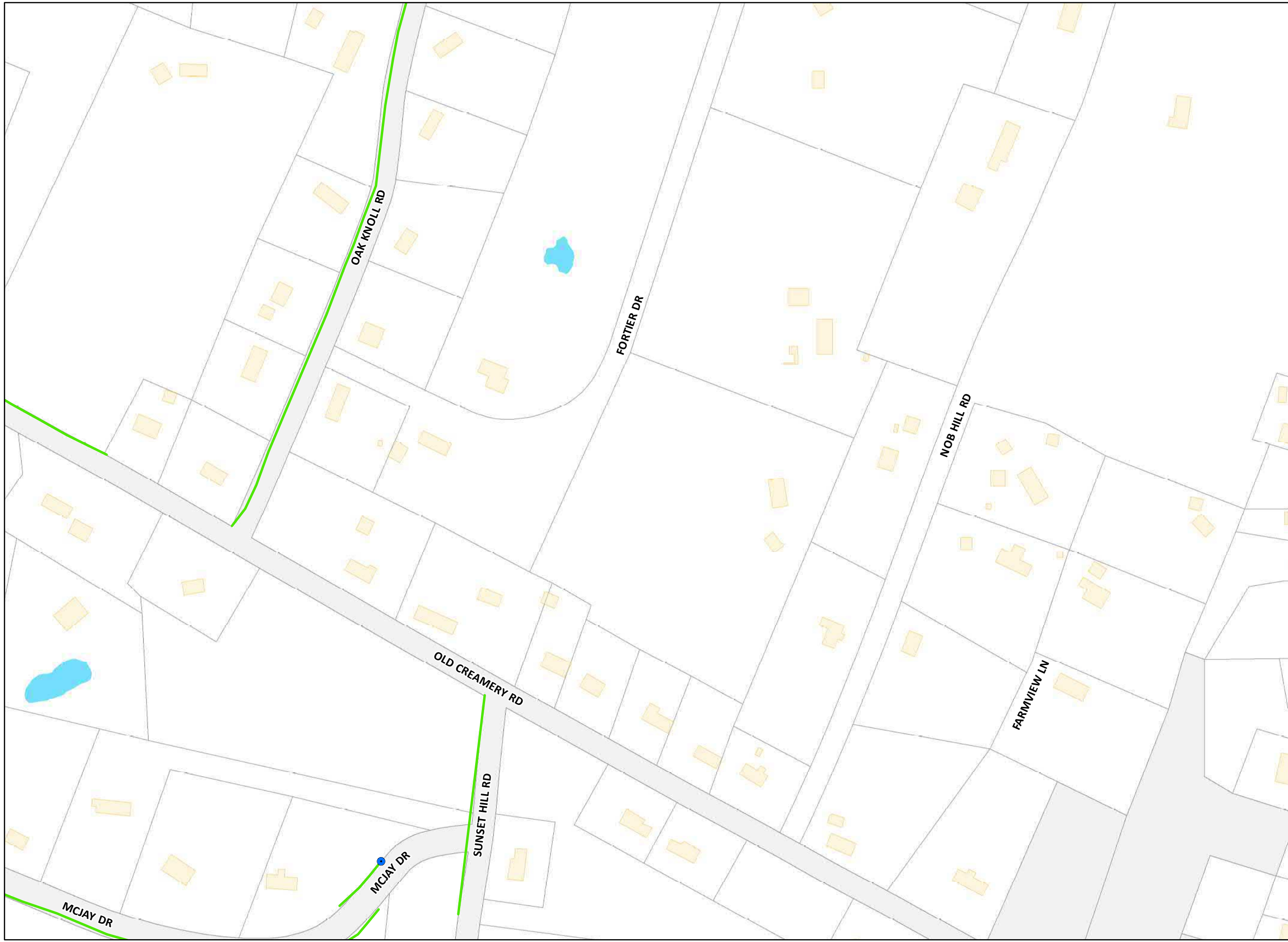
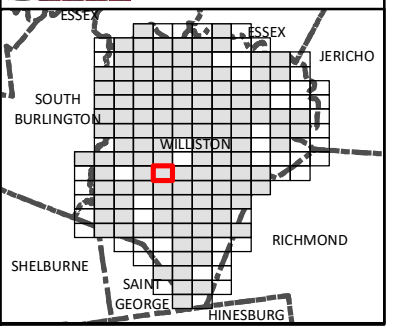
Map: 81 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Drainage System July 2023



## Legend

### Gap Analysis

- ? Do these two networks connect?
- ? Is this a Culvert?
- ? Missing Inlet
- ? Missing Inlet/Upstream Structure
- ? Missing Inlet; Verify direction of flow
- ? Missing Outfall
- ? Missing Outfall and Inlet
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- ? Missing all structures
- ? Missing upstream and downstream structures
- ? No connectivity; Are these CBs dry wells?
- ? Verify direction of flow
- ? Where does this network discharge?

### Stormwater Utilities

- ▲ Surveyed Outfall
- ▲ Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 82 of 125

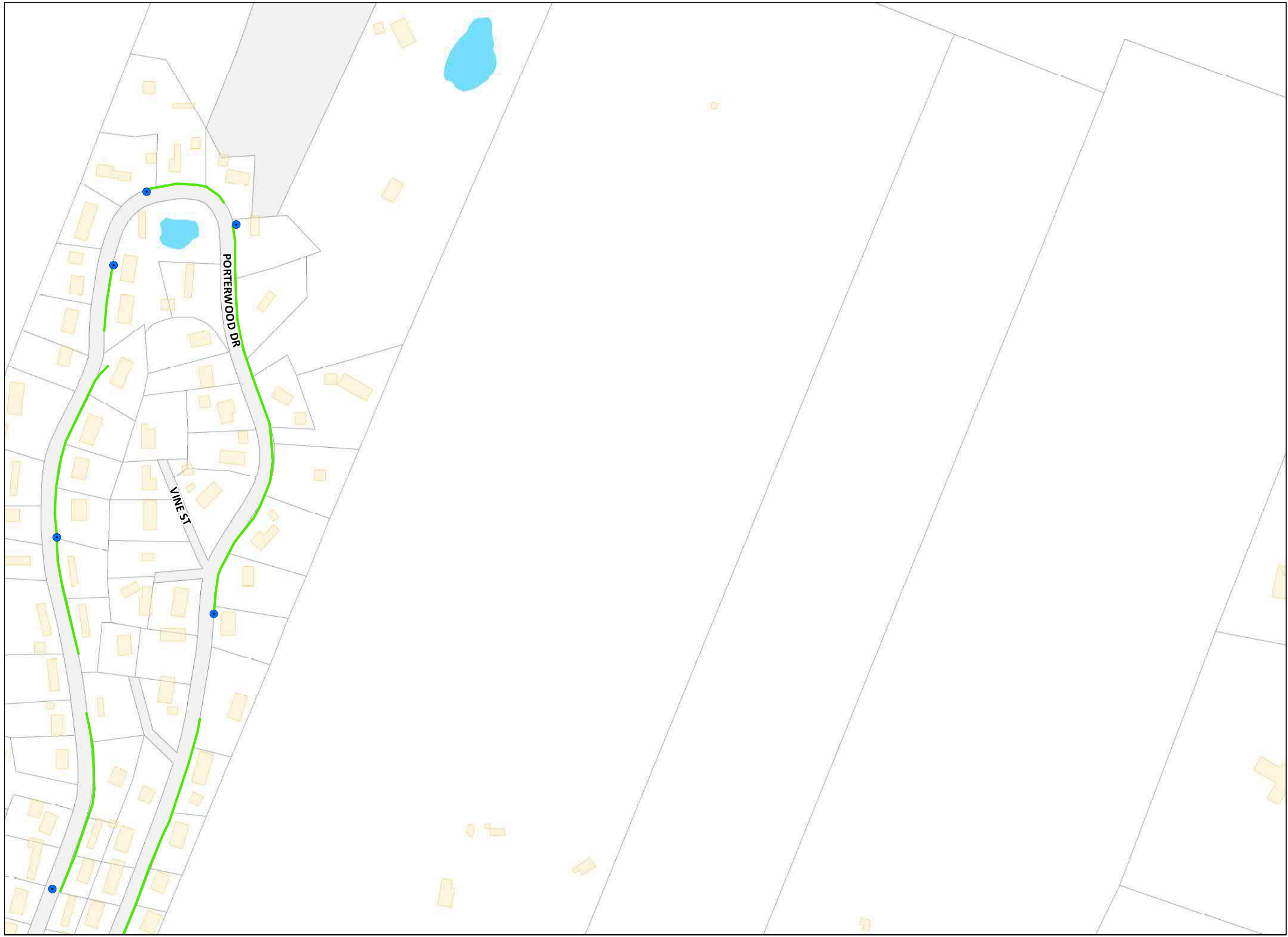
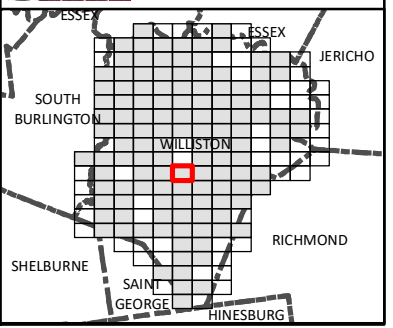
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Feet



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

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-  Missing Inlet; Verify direction of flow
-  Missing Outfall
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-  Missing all structures
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-  No connectivity; Are these CBs dry wells?
-  Verify direction of flow
-  Where does this network discharge?

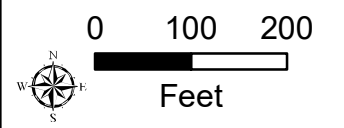
**Stormwater Utilities**


-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

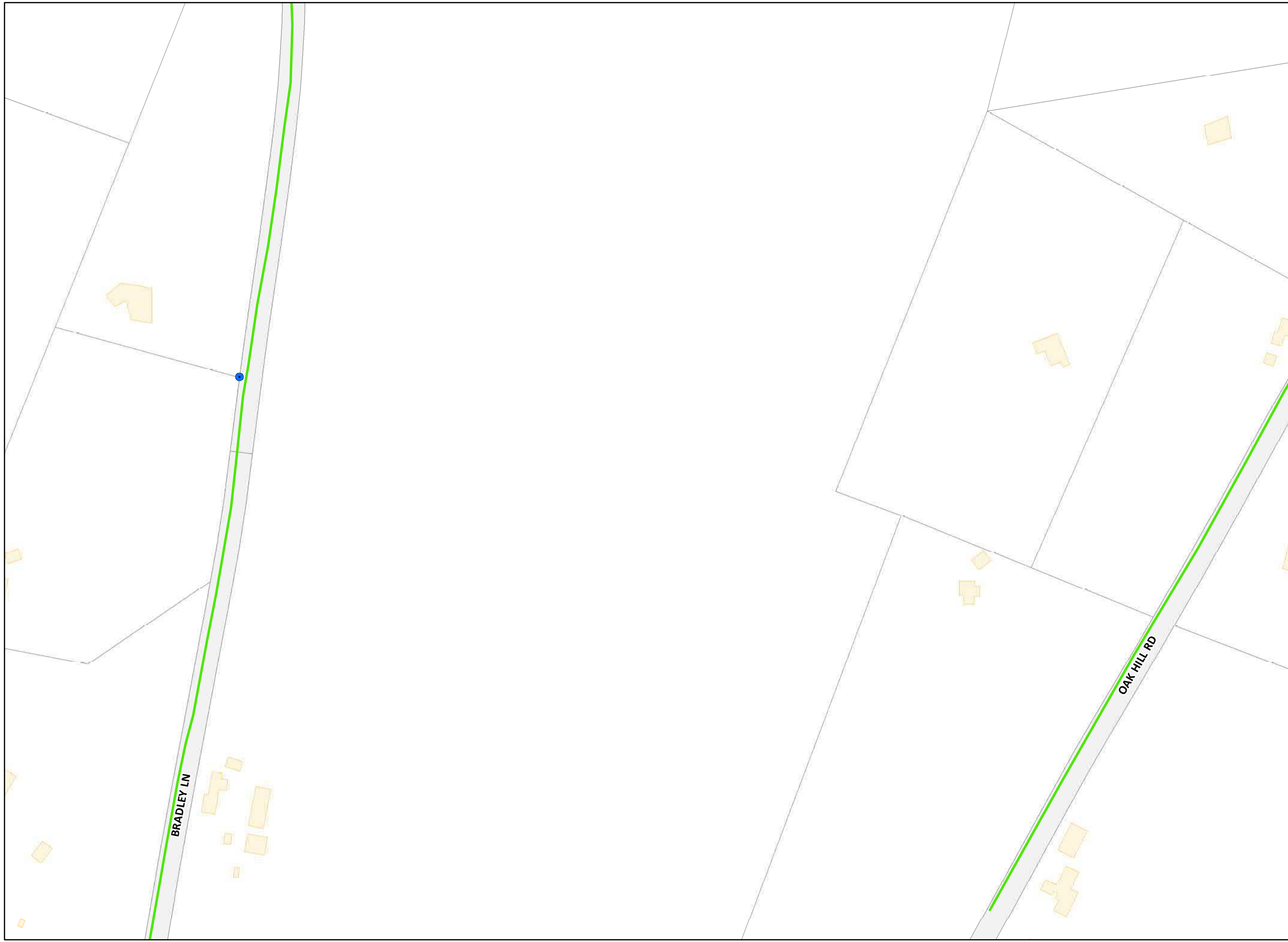
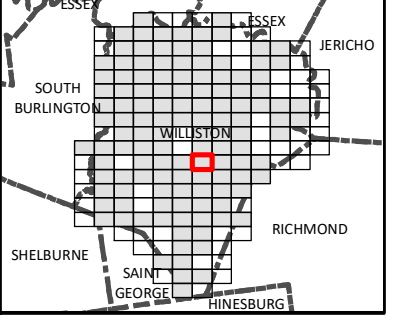
**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

Map: 83 of 125



 For Review Only







**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
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**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

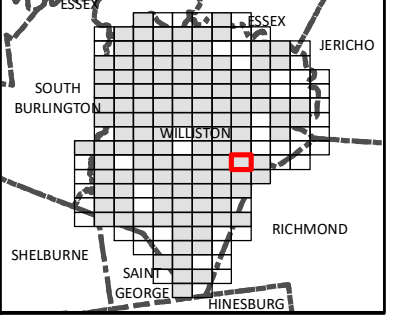
Map: 85 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
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- Missing Inlet; Verify direction of flow
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- Missing Outfall and Inlet
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- Where does this network discharge?

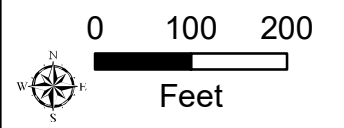
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
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- Open System
- Stormwater pipe
- Swale

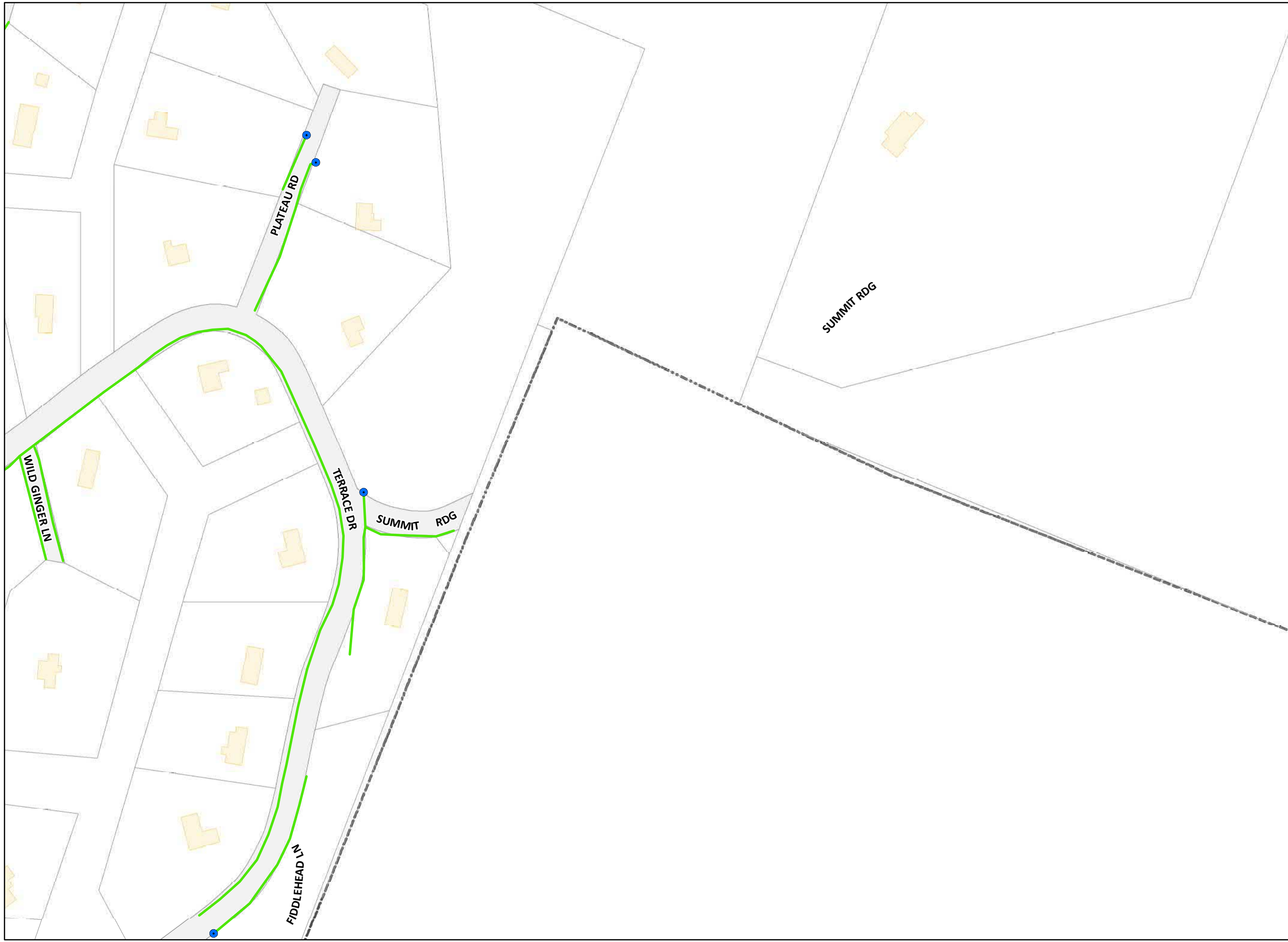
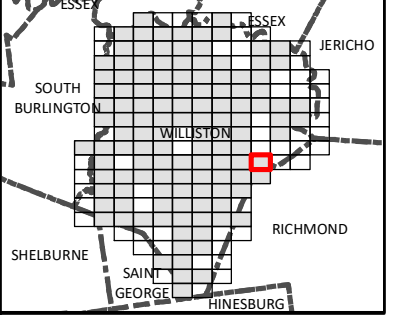
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

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For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
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-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
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-  No connectivity; Are these CBs dry wells?
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-  Where does this network discharge?

**Stormwater Utilities**

-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

Map: 87 of 125

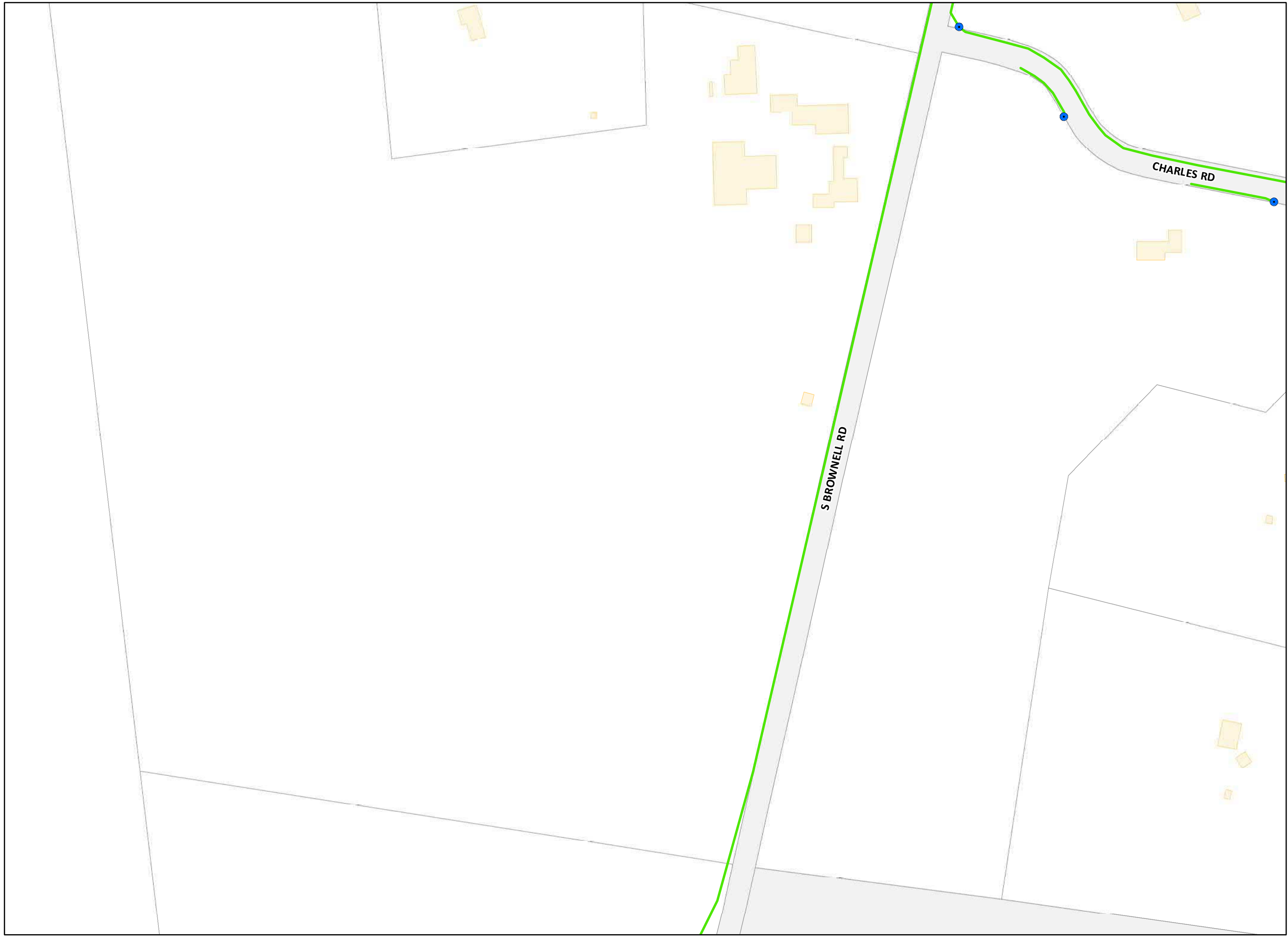
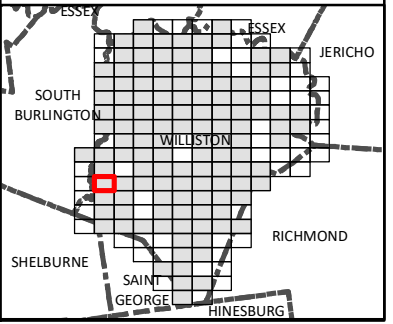
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Feet



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
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-  Missing Inlet
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-  Where does this network discharge?

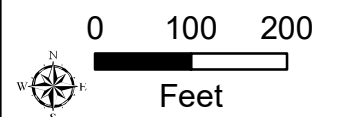
**Stormwater Utilities**


-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

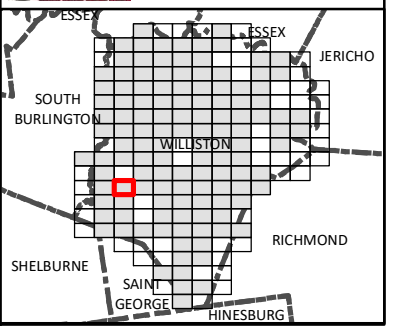
**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

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 For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
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- Missing Inlet
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**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

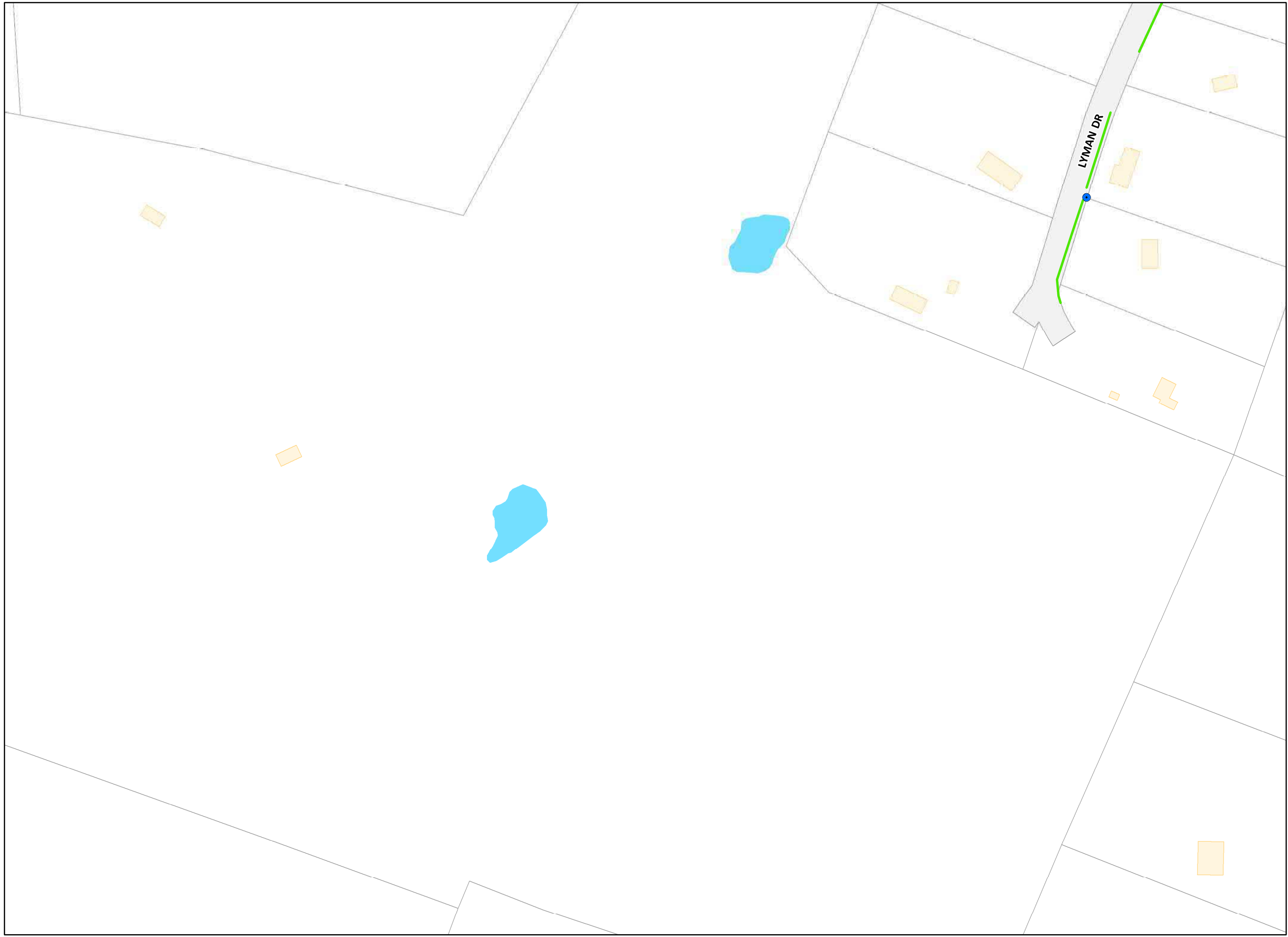
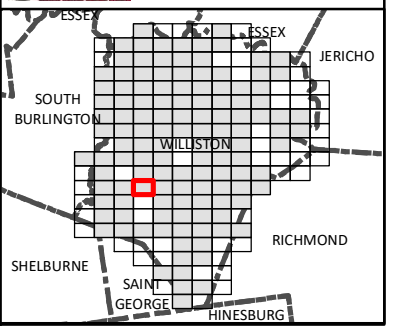
Map: 89 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Stormwater Utilities**

- Surveyed Outfall
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- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 90 of 125

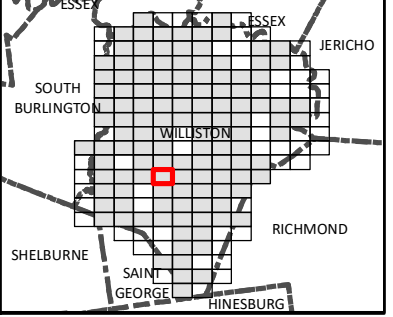
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Feet



For Review Only



# Town of Williston, VT Drainage System

July 2023



## Legend

### Gap Analysis

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- Stormwater pipe
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

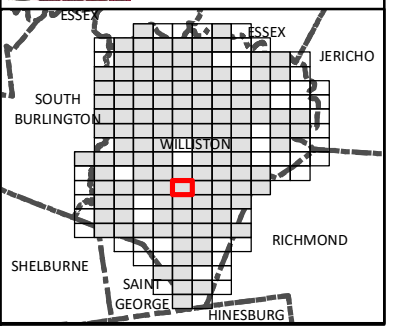
Map: 91 of 125

0 100 200

Feet



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




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-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

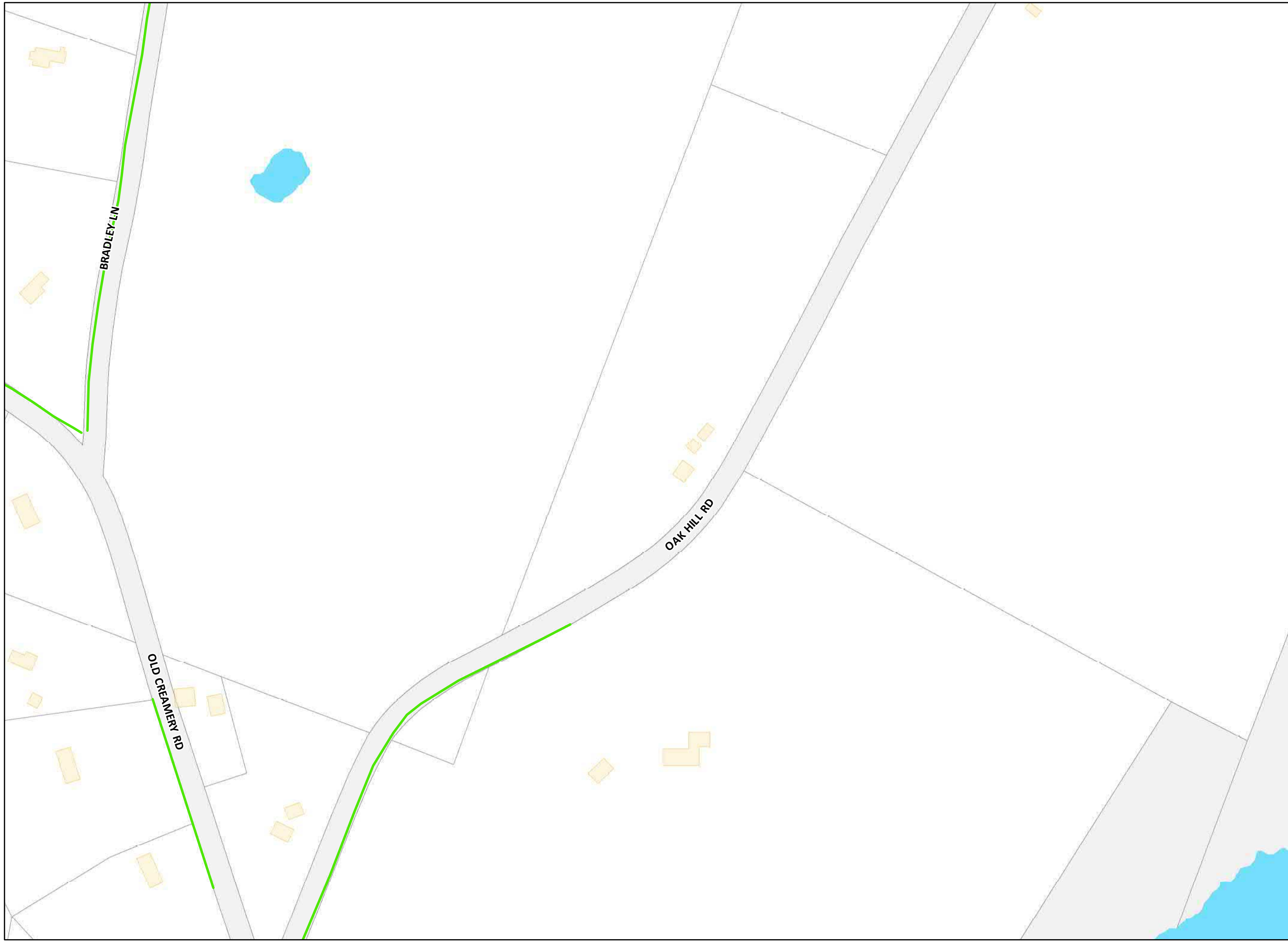
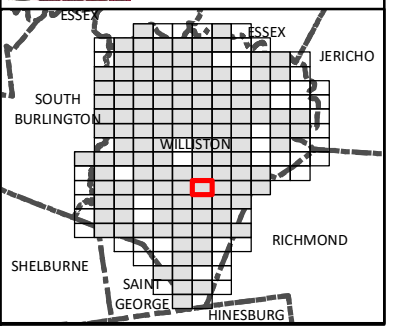
Map: 92 of 125

0 100 200

Feet



For Review Only




















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




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-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

Map: 93 of 125

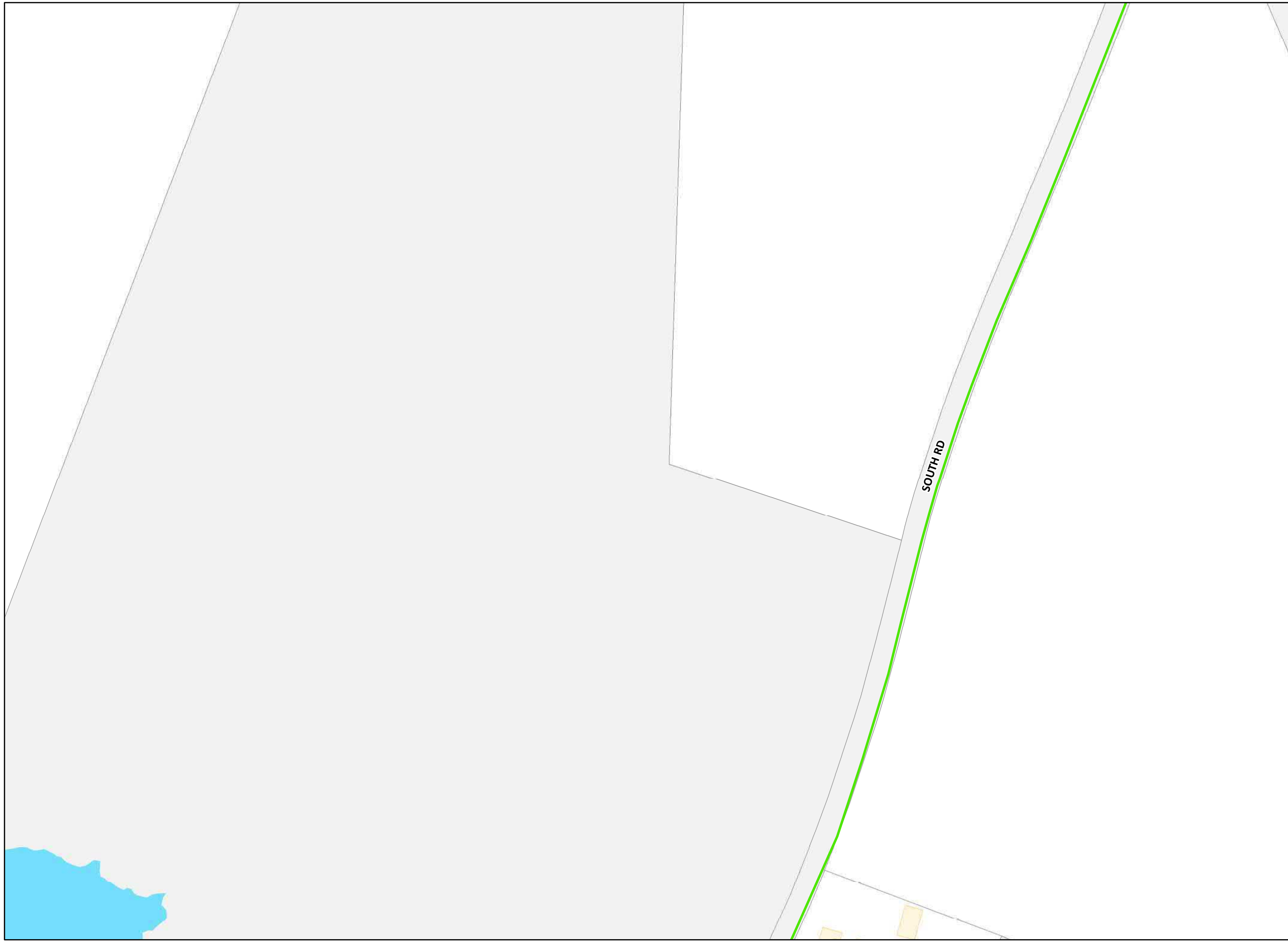
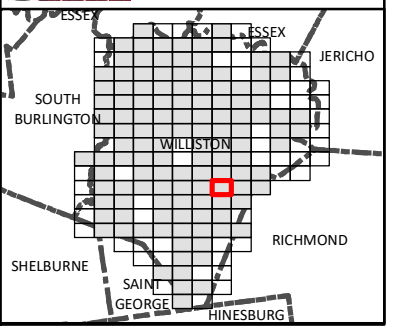
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Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

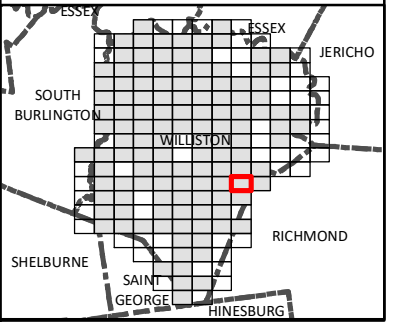
Map: 94 of 125

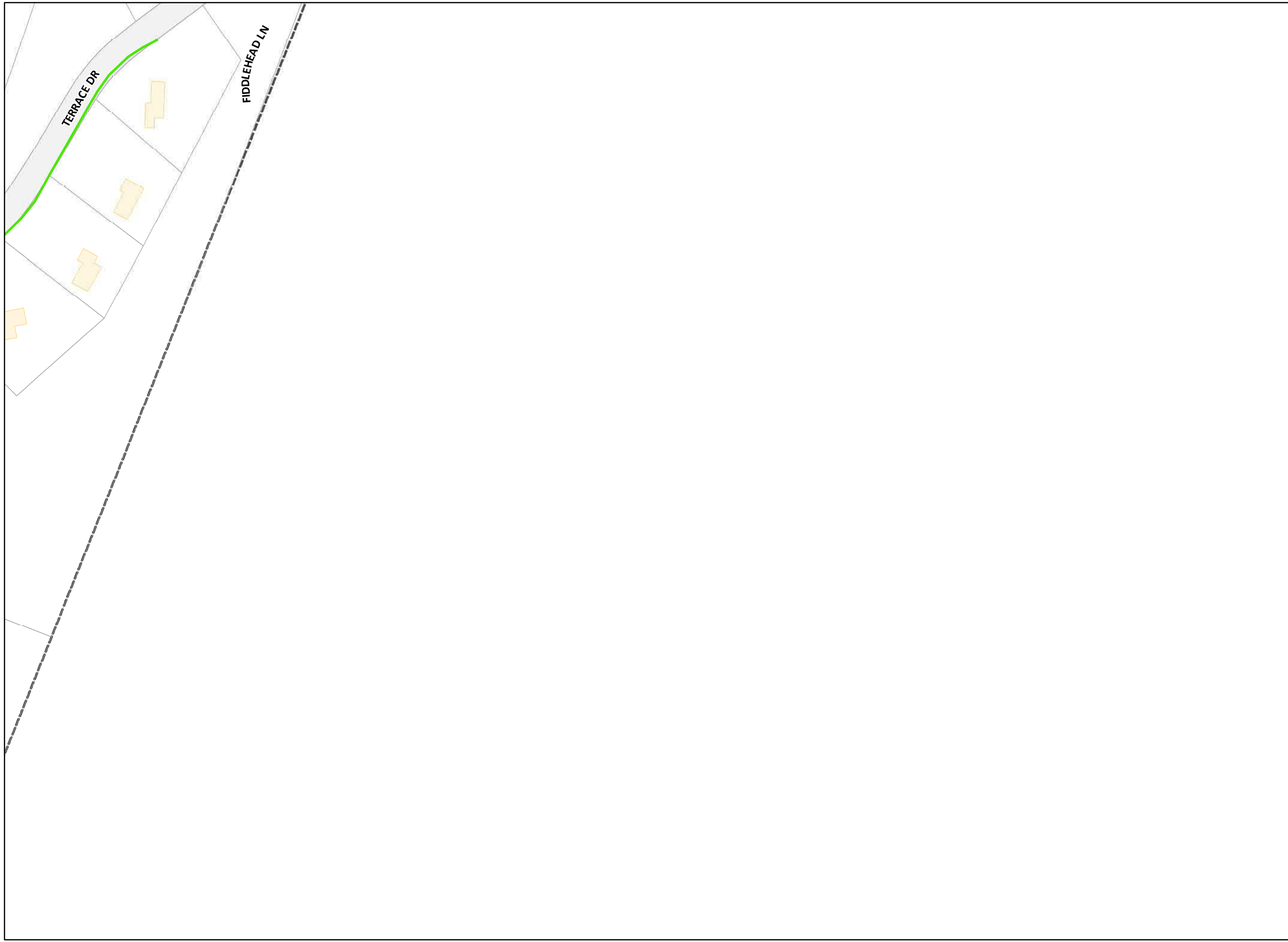
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Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

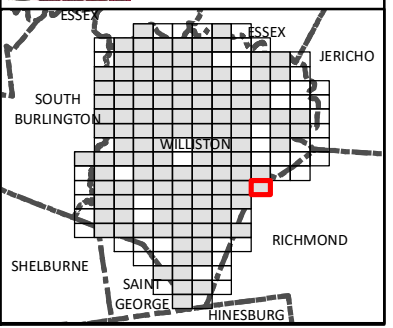
Map: 95 of 125

0 100 200

Feet



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




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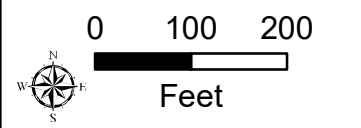
**Stormwater Utilities**


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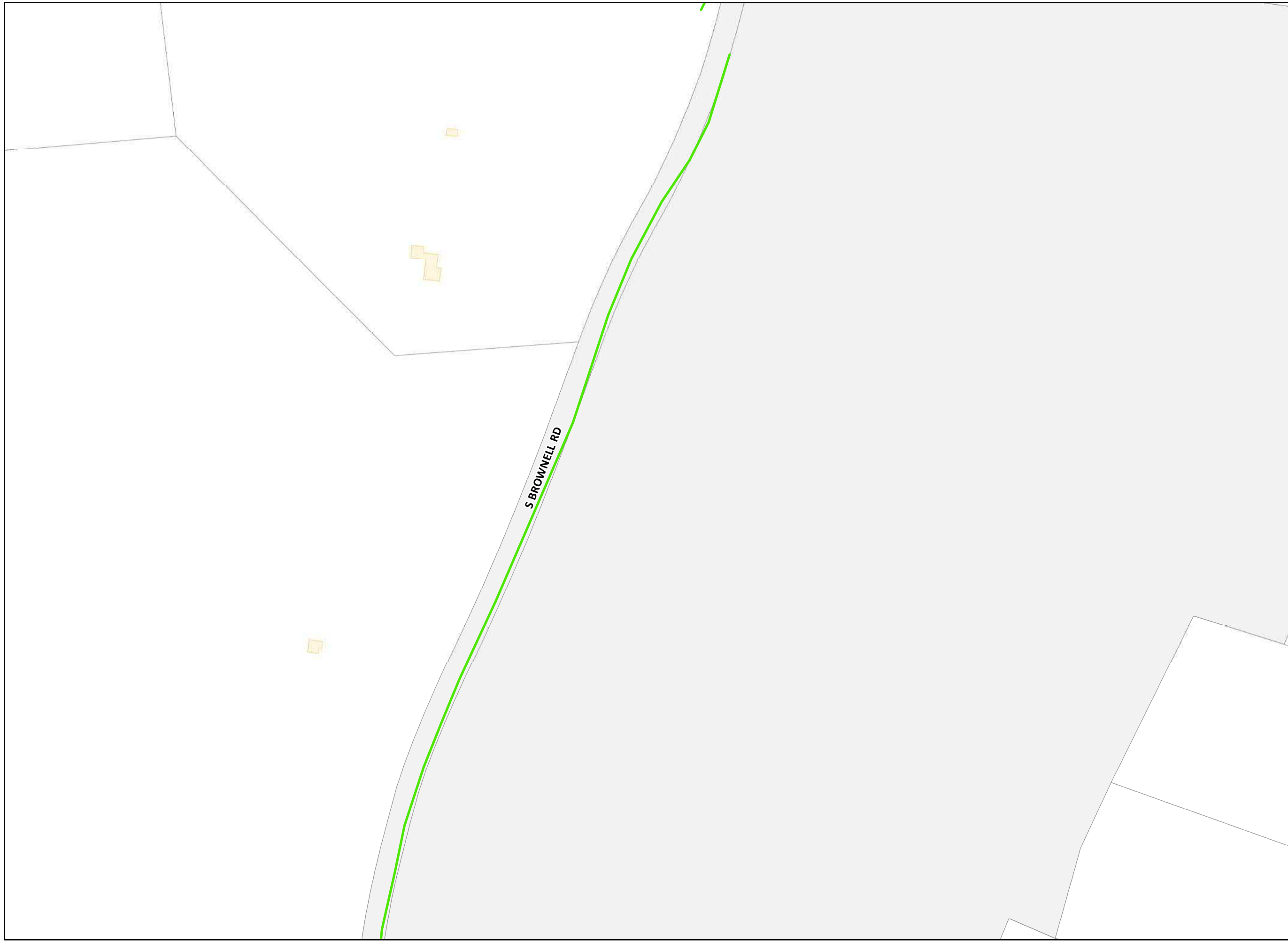
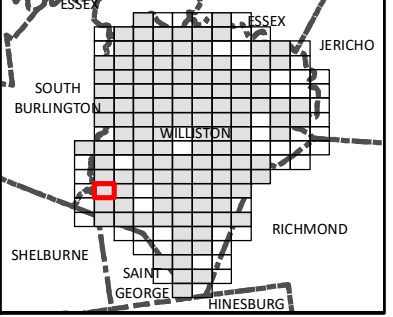
**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

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 For Review Only




















**Town of Williston, VT**  
**Drainage System**  
July 2023









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**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

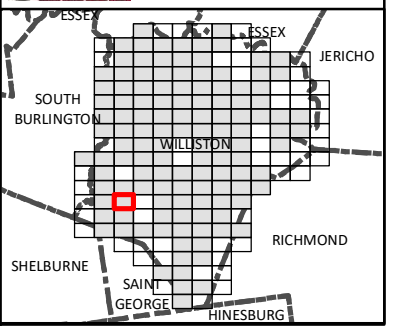
Map: 97 of 125

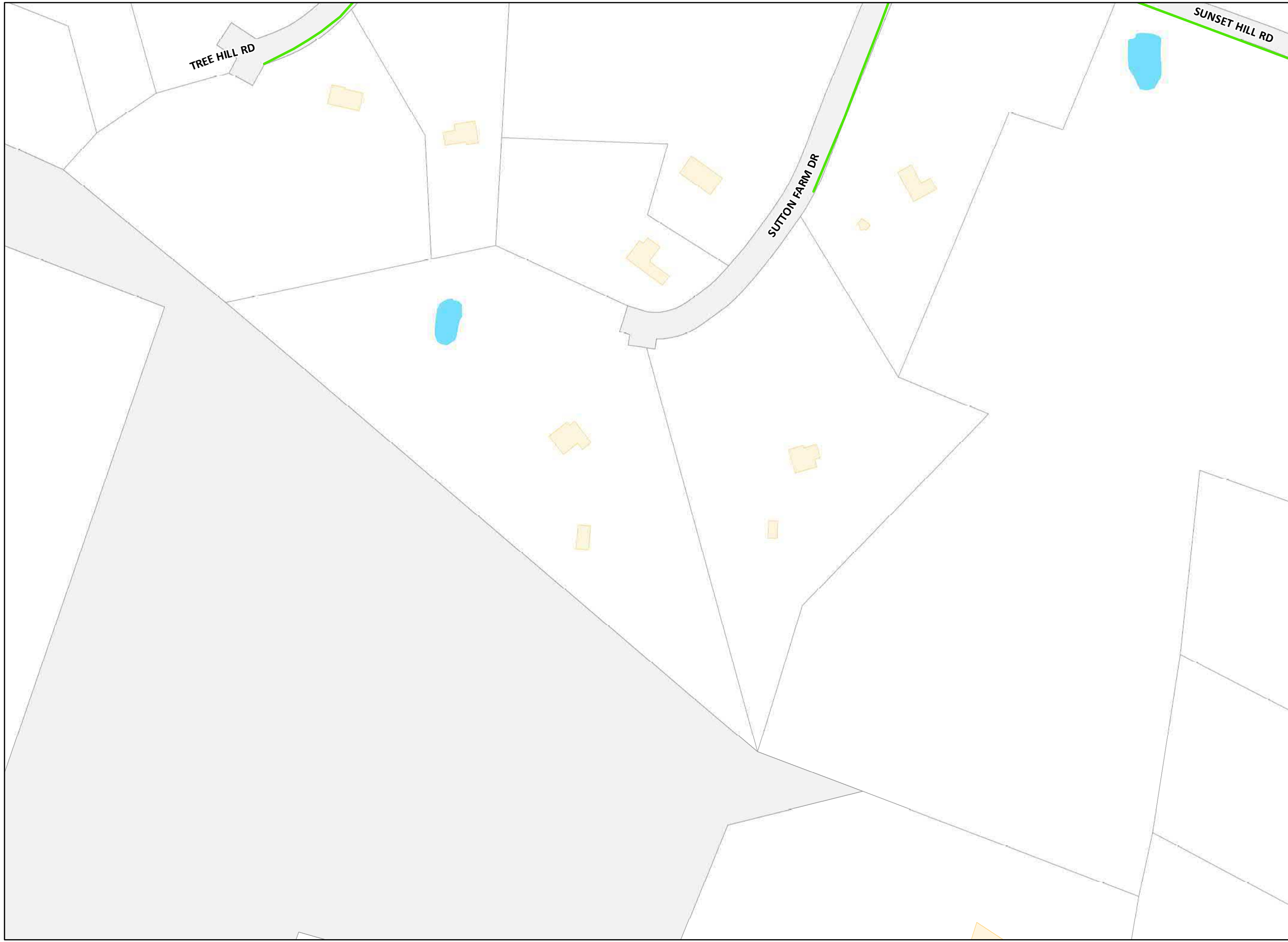
0 100 200

Feet



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 98 of 125

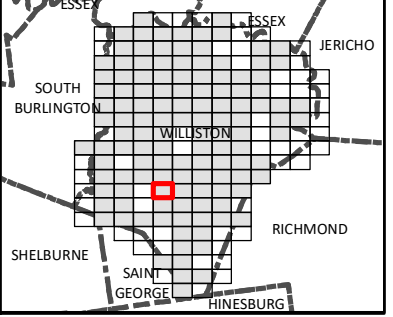
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Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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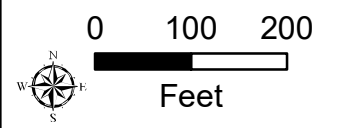
**Stormwater Utilities**

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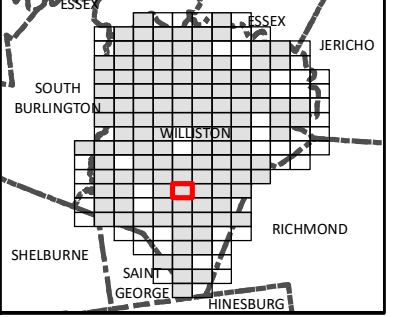
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 99 of 125



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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

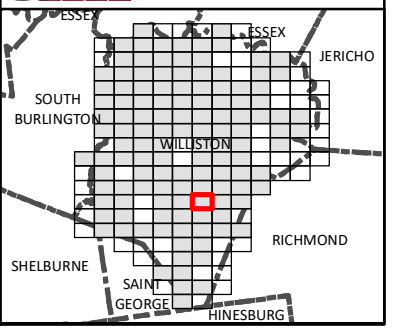
Map: 100 of 125

0 100 200

Feet



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
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- Missing upstream and downstream structures
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- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

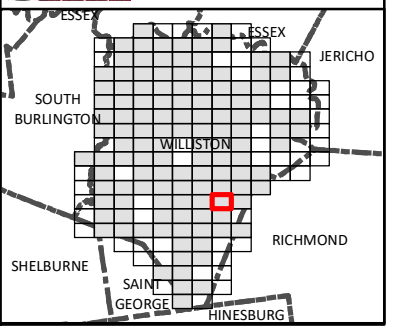
Map: 101 of 125

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Feet



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
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-  Missing Outfall and Inlet
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-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

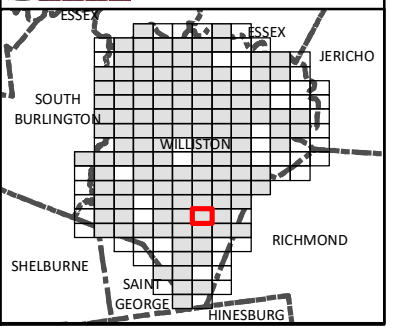
Map: 102 of 125

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Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

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**Stormwater Utilities**

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- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 103 of 125

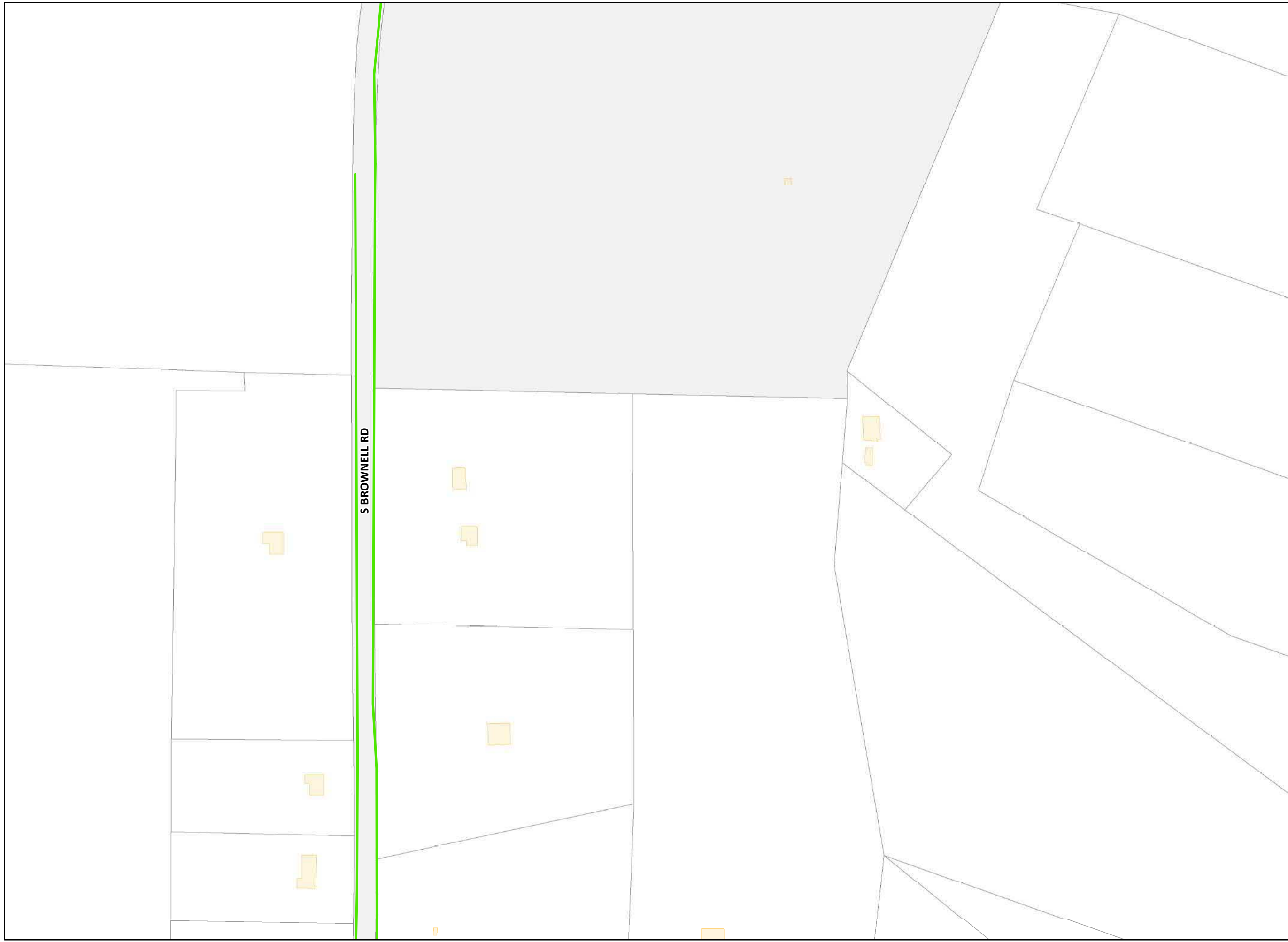
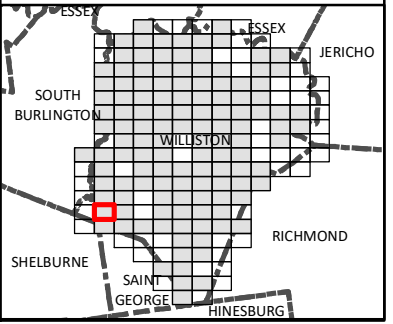
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Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

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- Where does this network discharge?

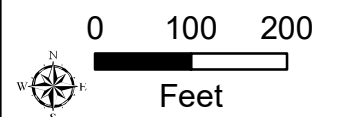
**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
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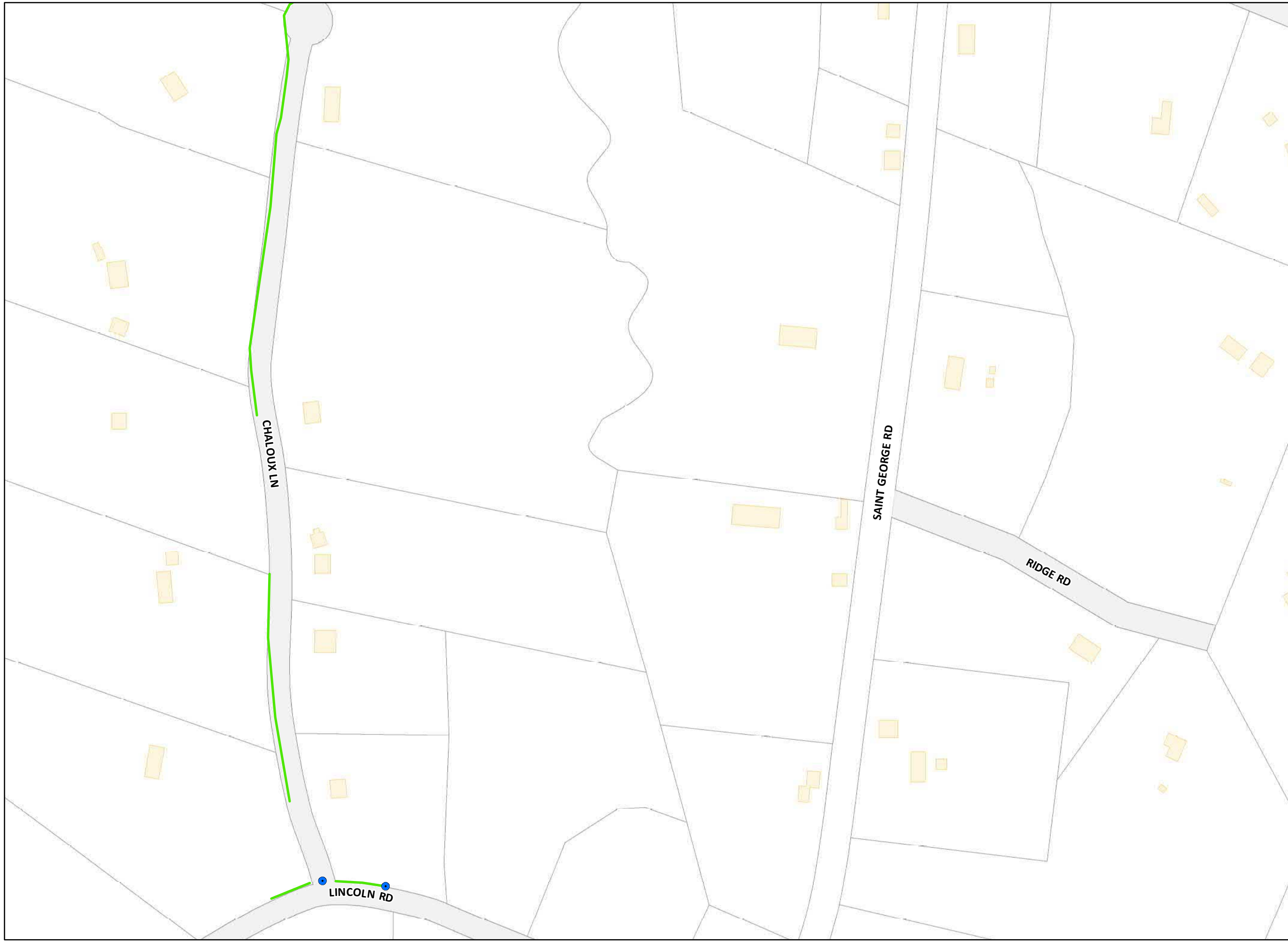
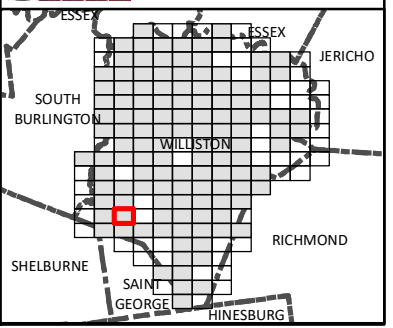
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 104 of 125



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



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- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
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- Where does this network discharge?

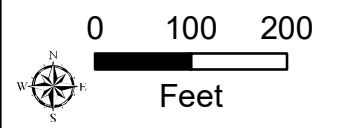
**Stormwater Utilities**

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- Catch Basin
- Open System
- Stormwater pipe
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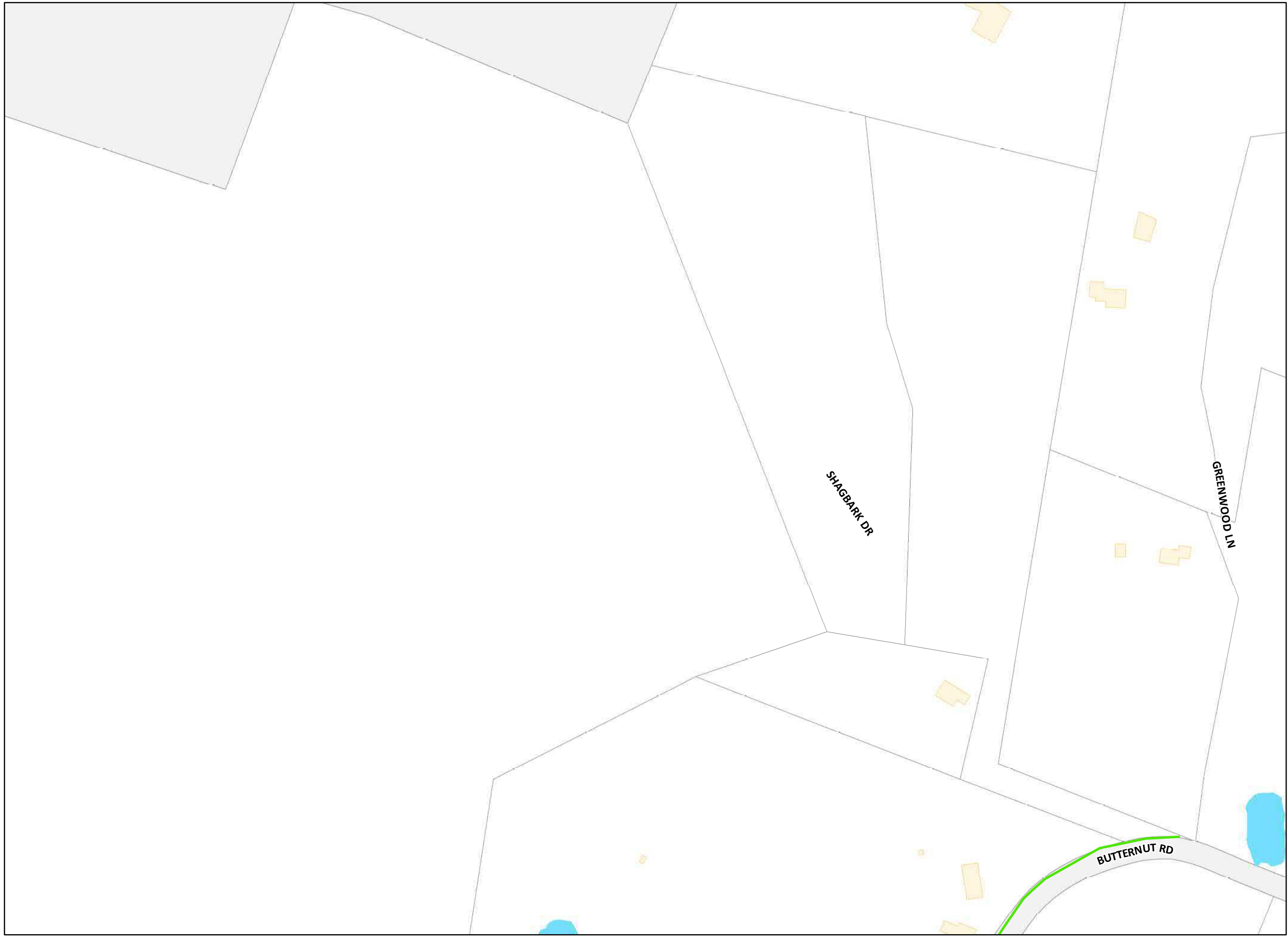
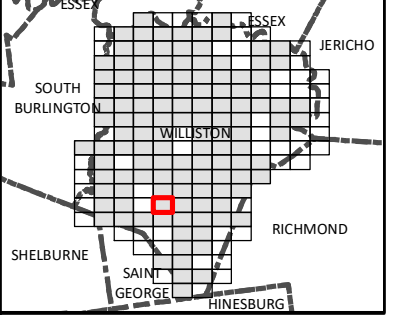
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 105 of 125



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



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- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

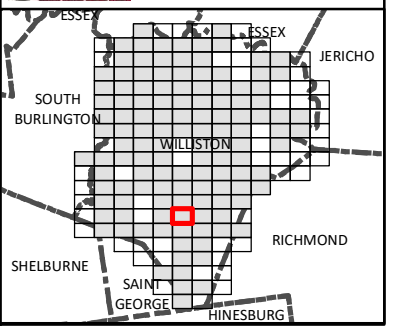
Map: 106 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
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**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

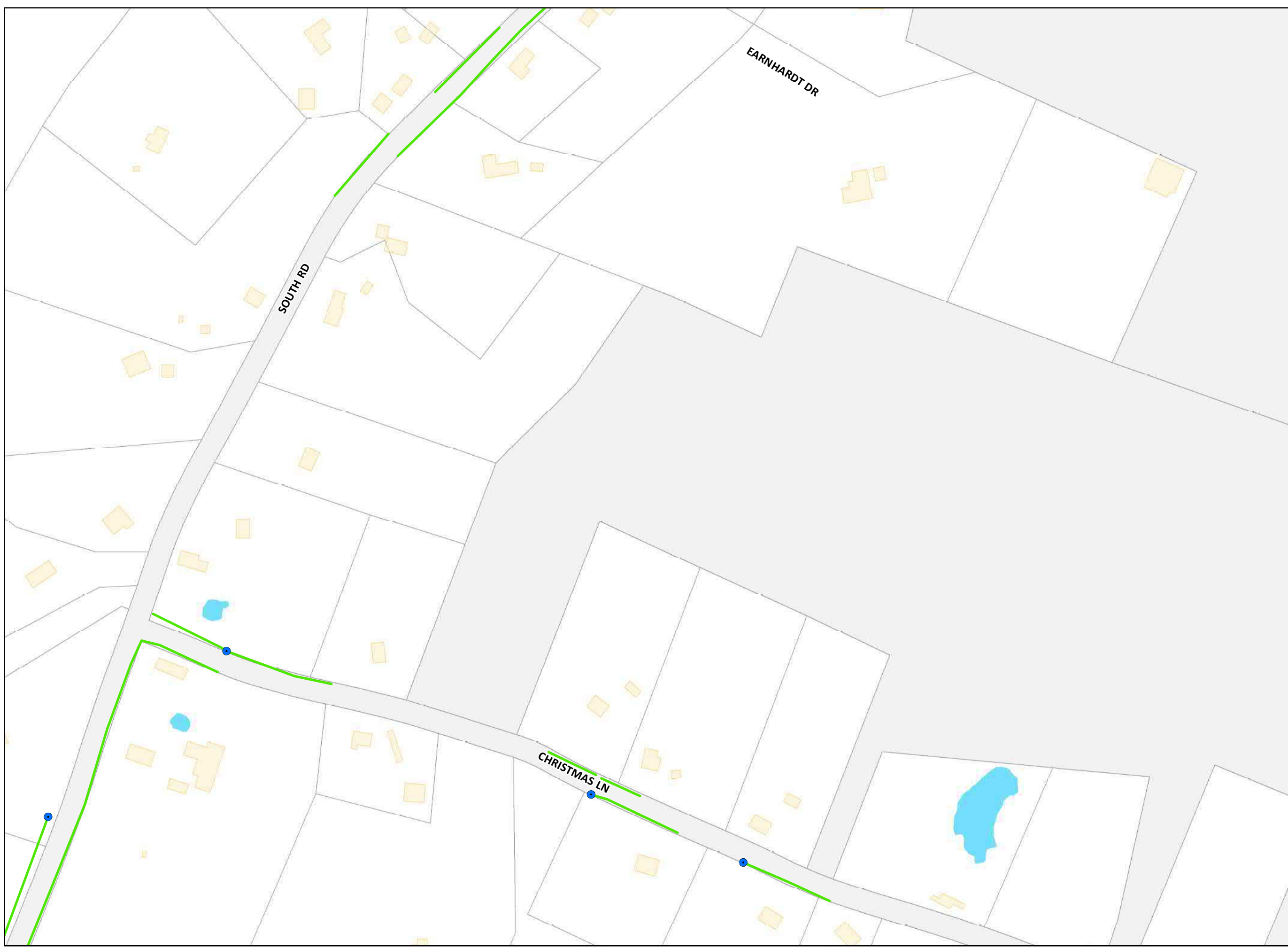
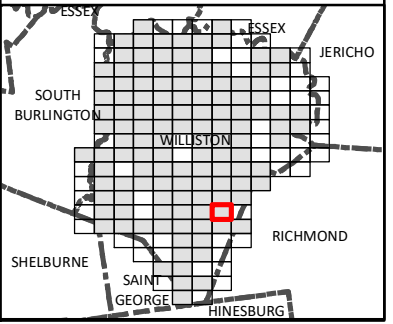
Map: 108 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
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**Legend**

**Gap Analysis**

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- Catch Basin
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- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 109 of 125

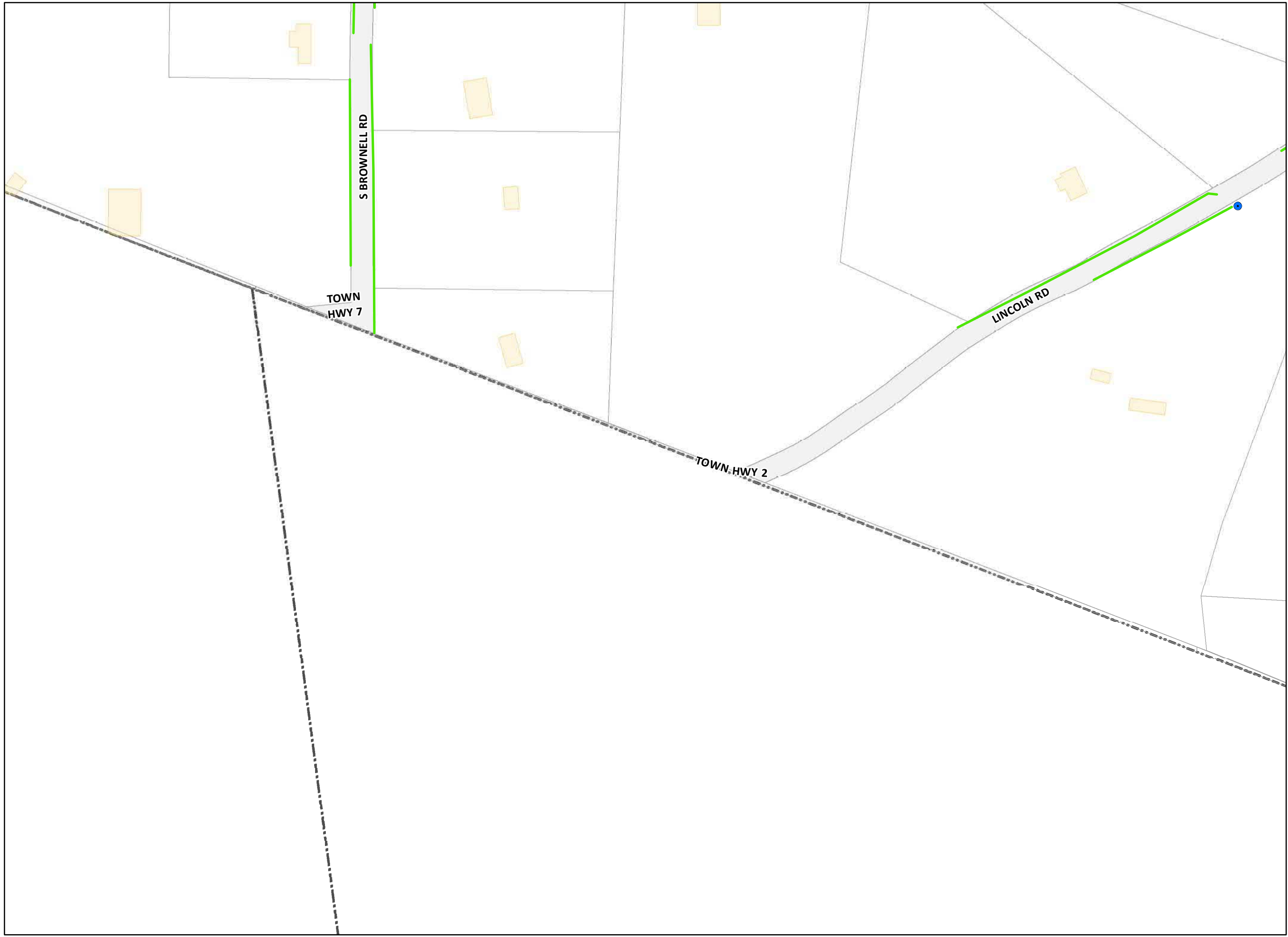
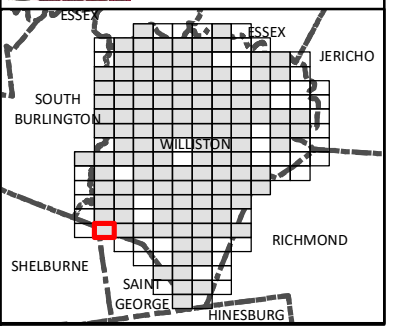
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Feet



For Review Only





**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

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- Catch Basin
- Open System
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- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 110 of 125

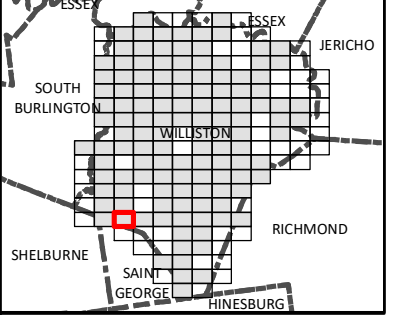
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Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 111 of 125

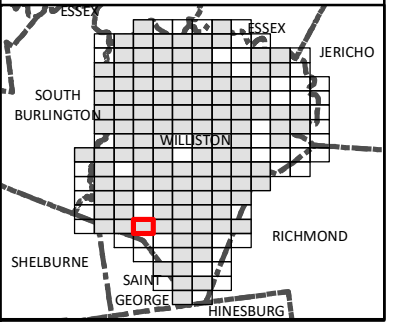
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Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Stormwater Utilities**

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- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 112 of 125

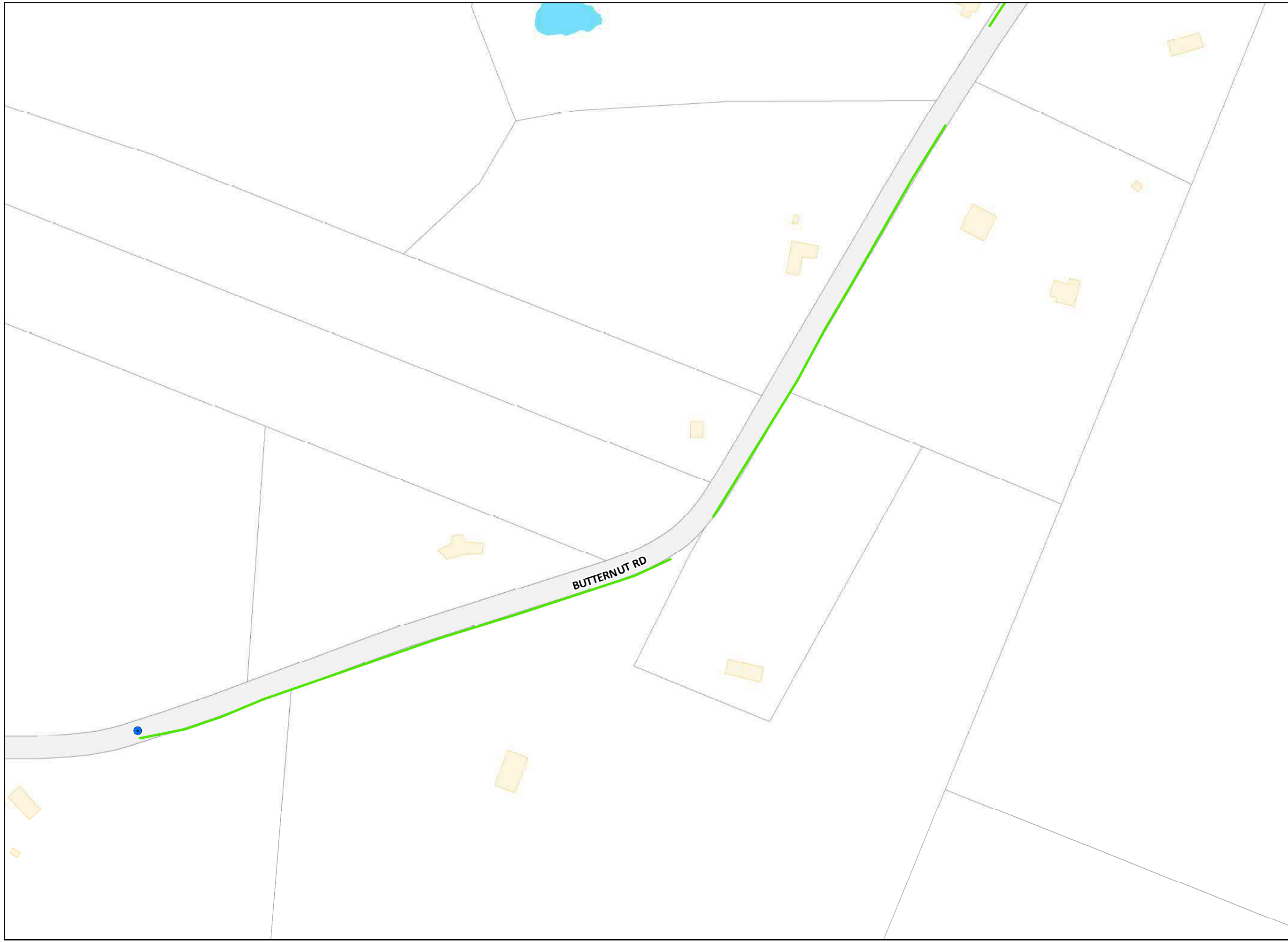
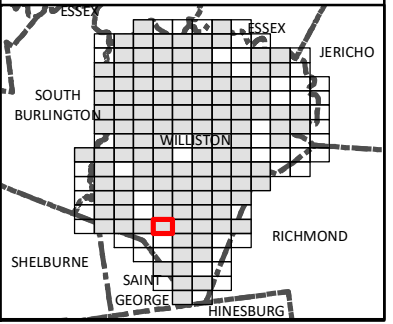
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Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




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-  Open System
-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

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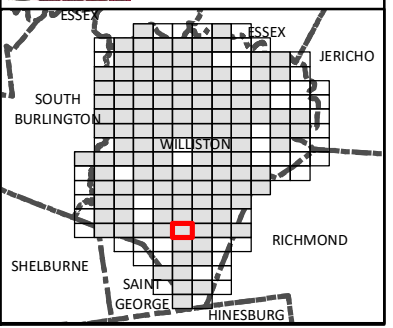
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Feet



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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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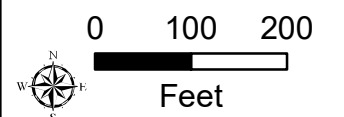
**Stormwater Utilities**

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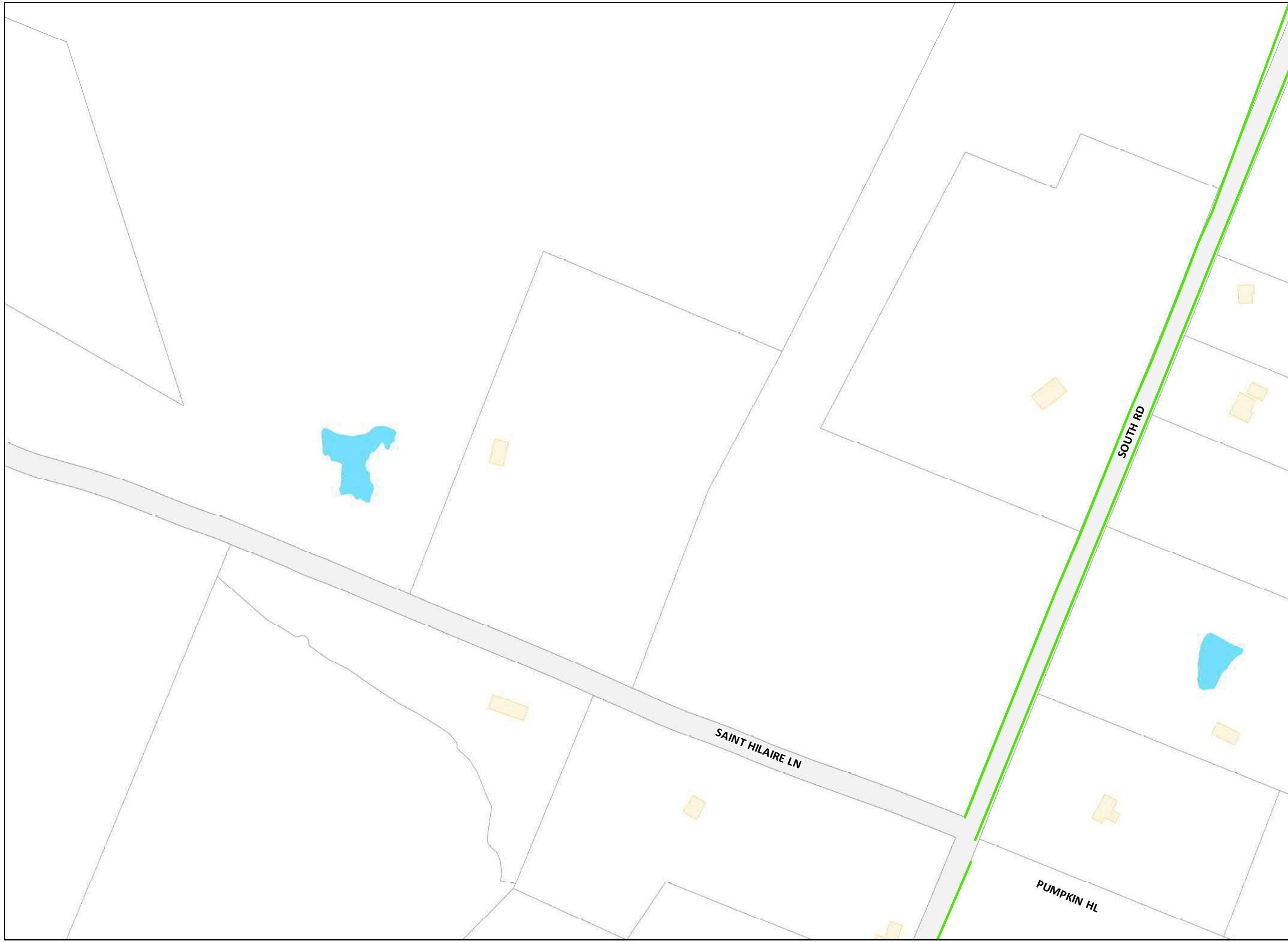
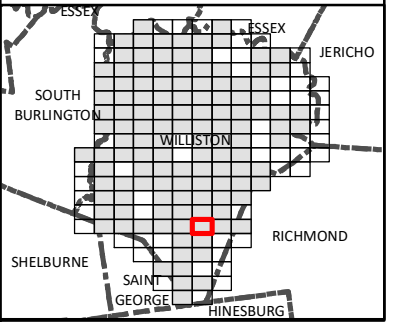
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

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**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

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**Basemap**

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- Water Body
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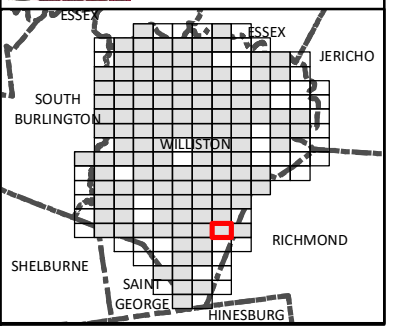
Map: 115 of 125

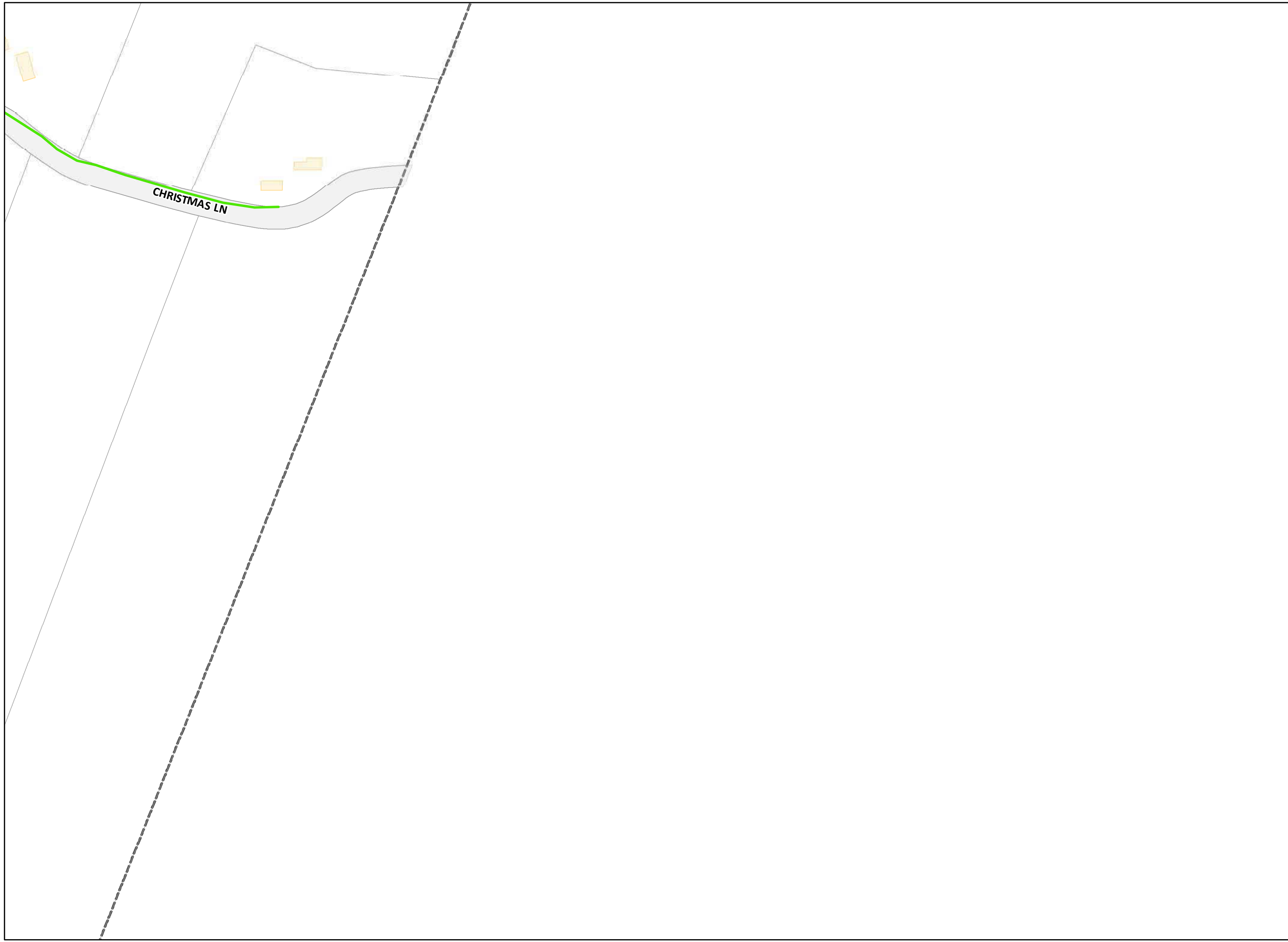
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Feet



For Review Only





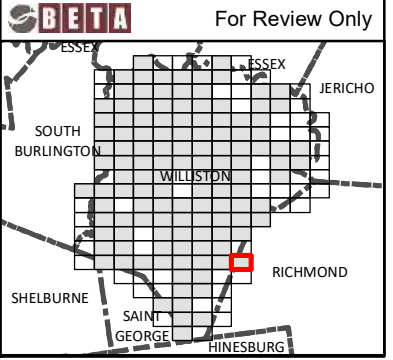
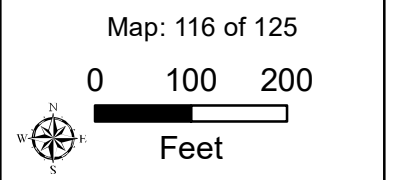
# Town of Williston, VT

## Drainage System

July 2023



- Legend**
- Gap Analysis**
- Do these two networks connect?
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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

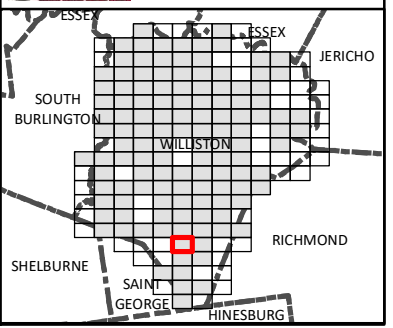
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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

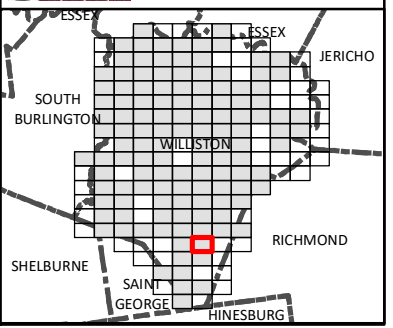
Map: 118 of 125

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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Basemap**

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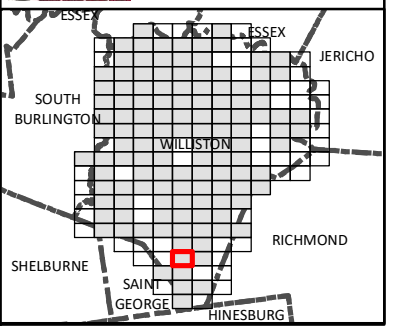
Map: 119 of 125

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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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**Basemap**

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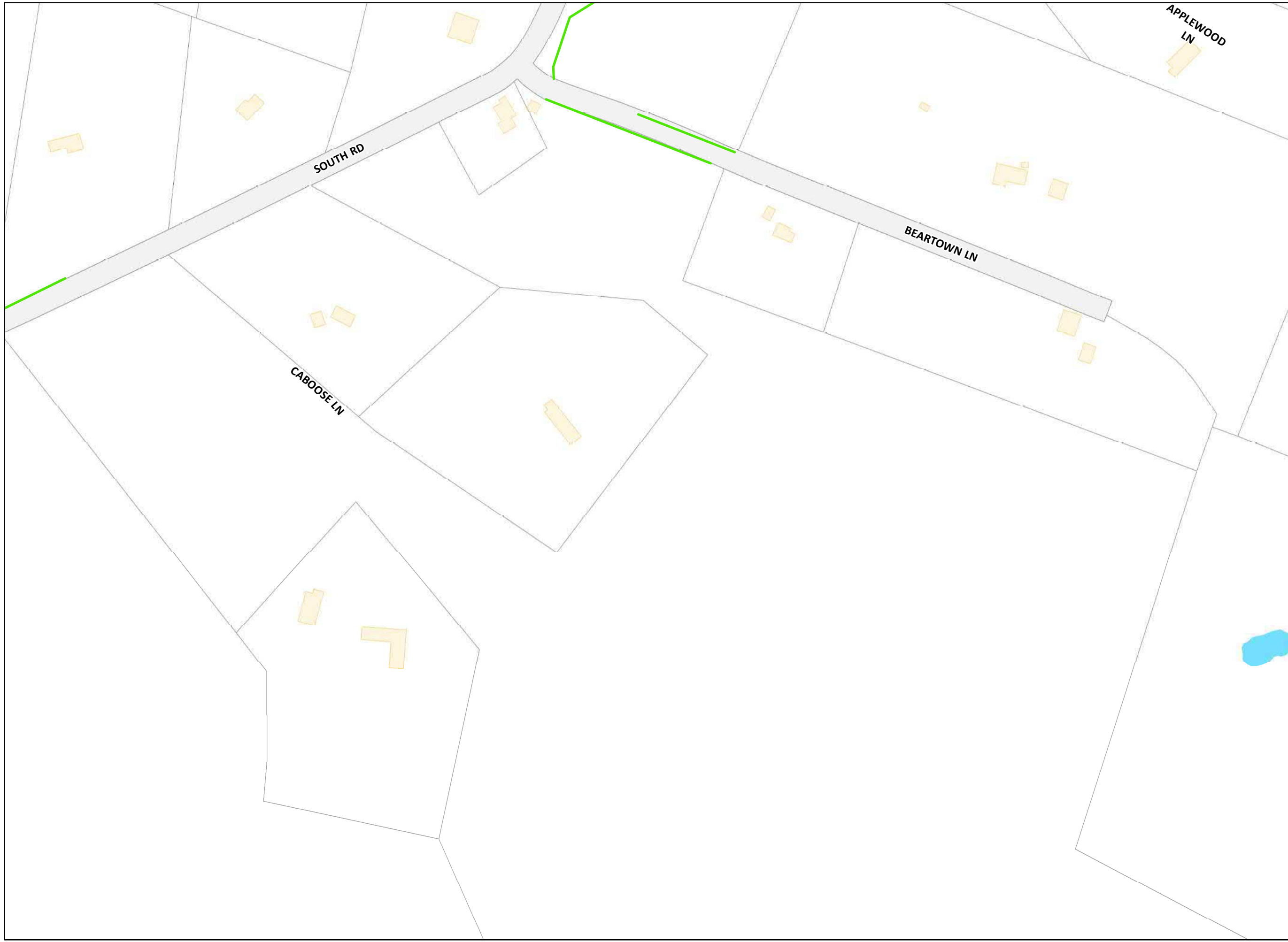
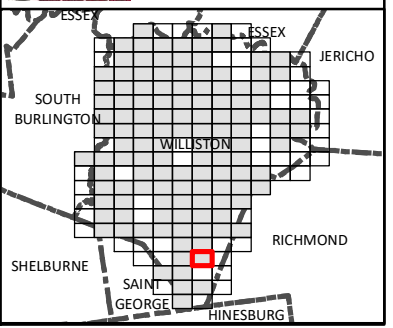
Map: 120 of 125

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**Town of Williston, VT**  
**Drainage System**  
 July 2023



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- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

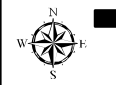
- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 121 of 125

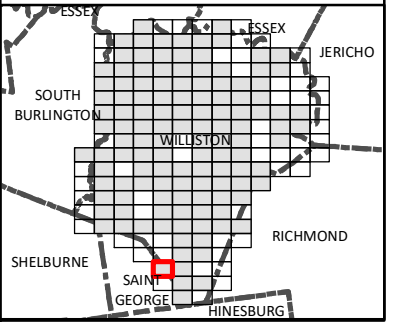
0 100 200



Feet



For Review Only




















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
-  Is this a Culvert?
-  Missing Inlet
-  Missing Inlet/Upstream Structure
-  Missing Inlet; Verify direction of flow
-  Missing Outfall
-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
-  Missing Outfall/Downstream Structure
-  Missing Outfall; Verify direction of flow
-  Missing all structures
-  Missing upstream and downstream structures
-  No connectivity; Are these CBs dry wells?
-  Verify direction of flow
-  Where does this network discharge?

**Stormwater Utilities**

-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

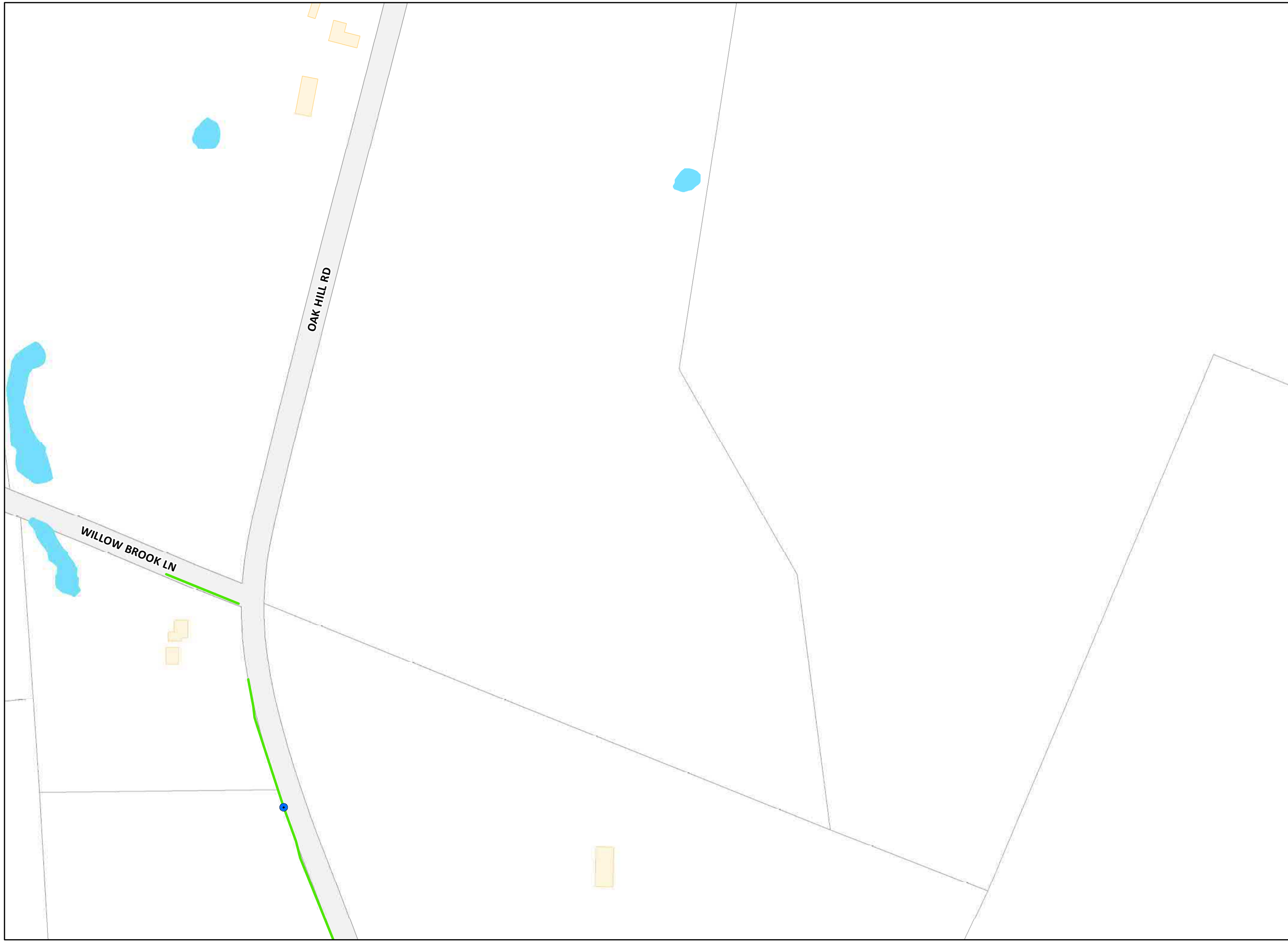
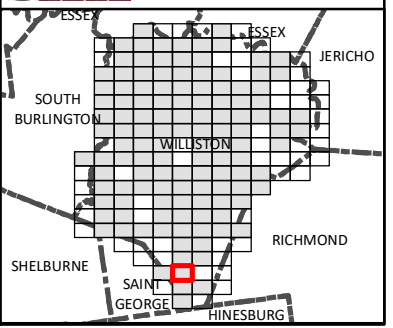
Map: 122 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

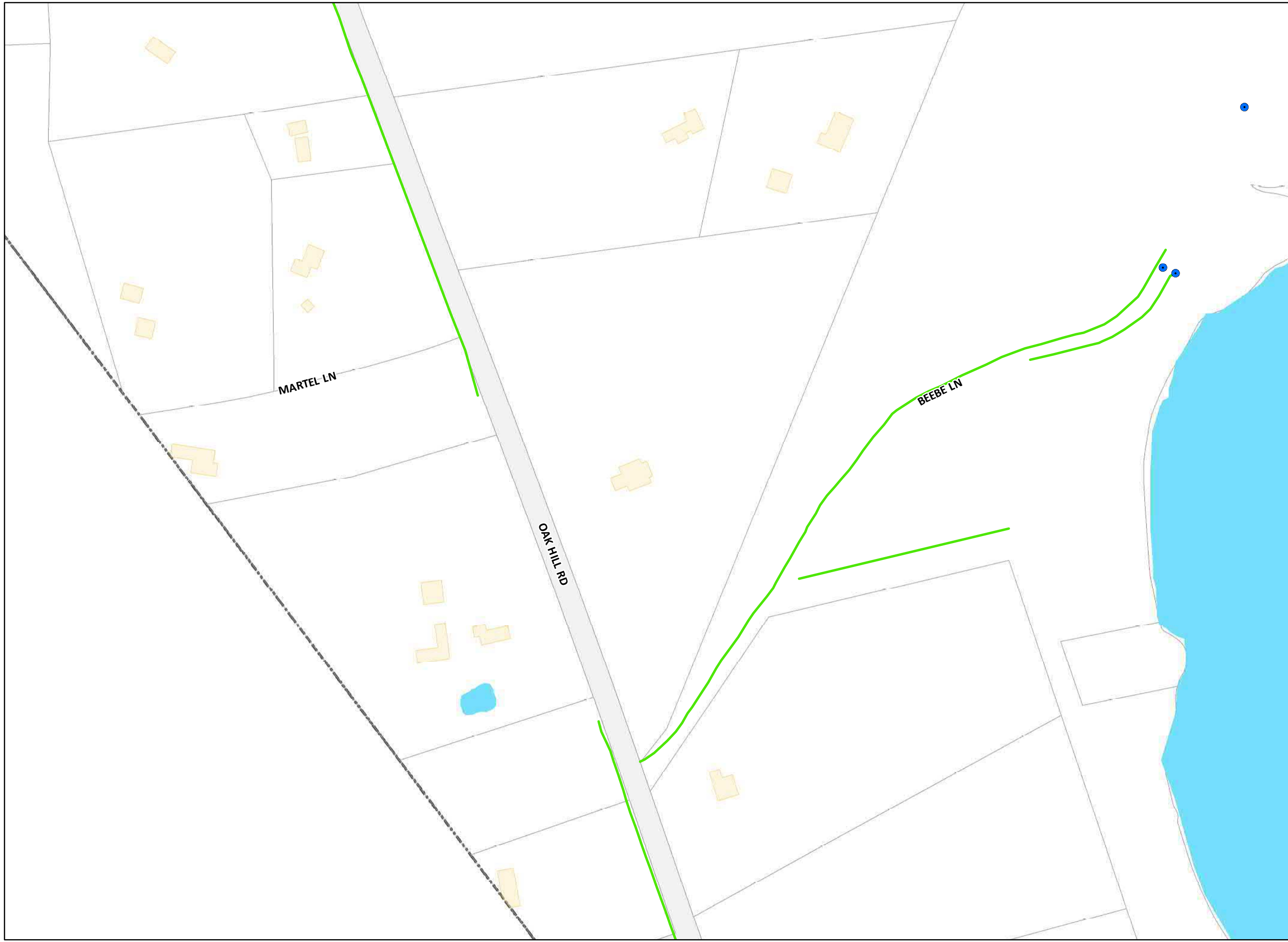
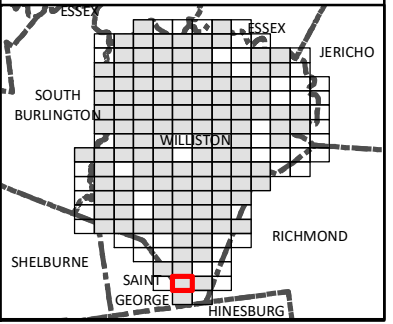
Map: 123 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT**  
**Drainage System**  
 July 2023



**Legend**

**Gap Analysis**

- Do these two networks connect?
- Is this a Culvert?
- Missing Inlet
- Missing Inlet/Upstream Structure
- Missing Inlet; Verify direction of flow
- Missing Outfall
- Missing Outfall and Inlet
- Missing Outfall and Inlet; Verify direction of flow
- Missing Outfall/Downstream Structure
- Missing Outfall; Verify direction of flow
- Missing all structures
- Missing upstream and downstream structures
- No connectivity; Are these CBs dry wells?
- Verify direction of flow
- Where does this network discharge?

**Stormwater Utilities**

- Surveyed Outfall
- Private outfall
- Catch Basin
- Open System
- Stormwater pipe
- Swale

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

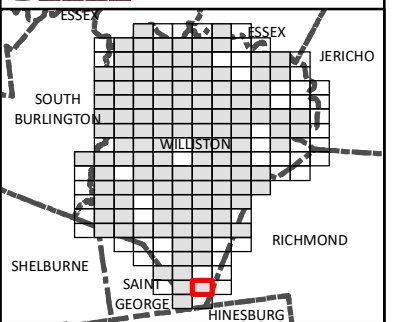
Map: 124 of 125

0 100 200

Feet



For Review Only


















**Town of Williston, VT**  
**Drainage System**  
 July 2023









**Legend**




**Gap Analysis**

-  Do these two networks connect?
-  Is this a Culvert?
-  Missing Inlet
-  Missing Inlet/Upstream Structure
-  Missing Inlet; Verify direction of flow
-  Missing Outfall
-  Missing Outfall and Inlet
-  Missing Outfall and Inlet; Verify direction of flow
-  Missing Outfall/Downstream Structure
-  Missing Outfall; Verify direction of flow
-  Missing all structures
-  Missing upstream and downstream structures
-  No connectivity; Are these CBs dry wells?
-  Verify direction of flow
-  Where does this network discharge?

**Stormwater Utilities**

-  Surveyed Outfall
-  Private outfall
-  Catch Basin
-  Open System
-  Stormwater pipe
-  Swale

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

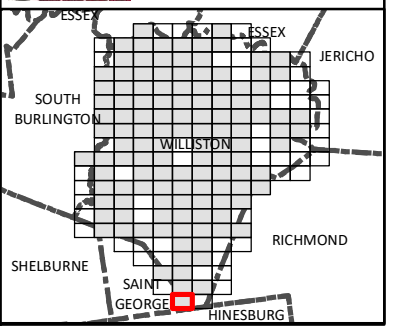
Map: 125 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

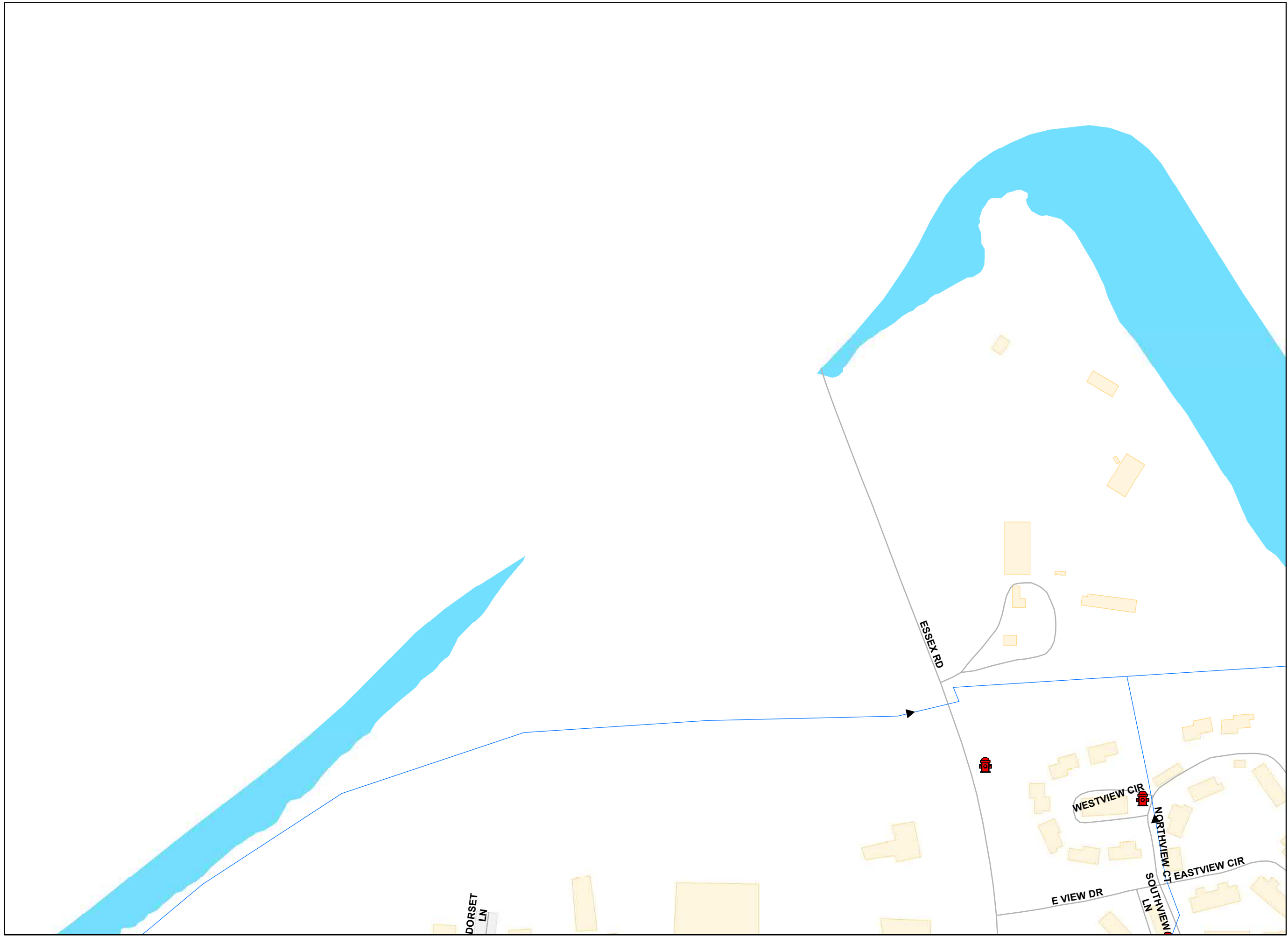
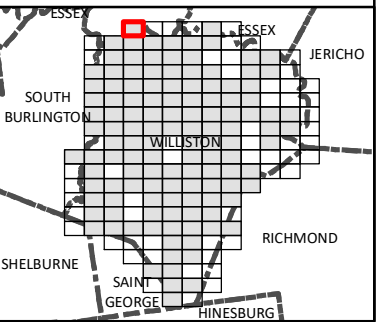
Map: 1 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



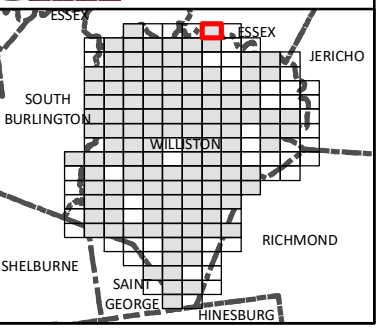
Map: 2 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

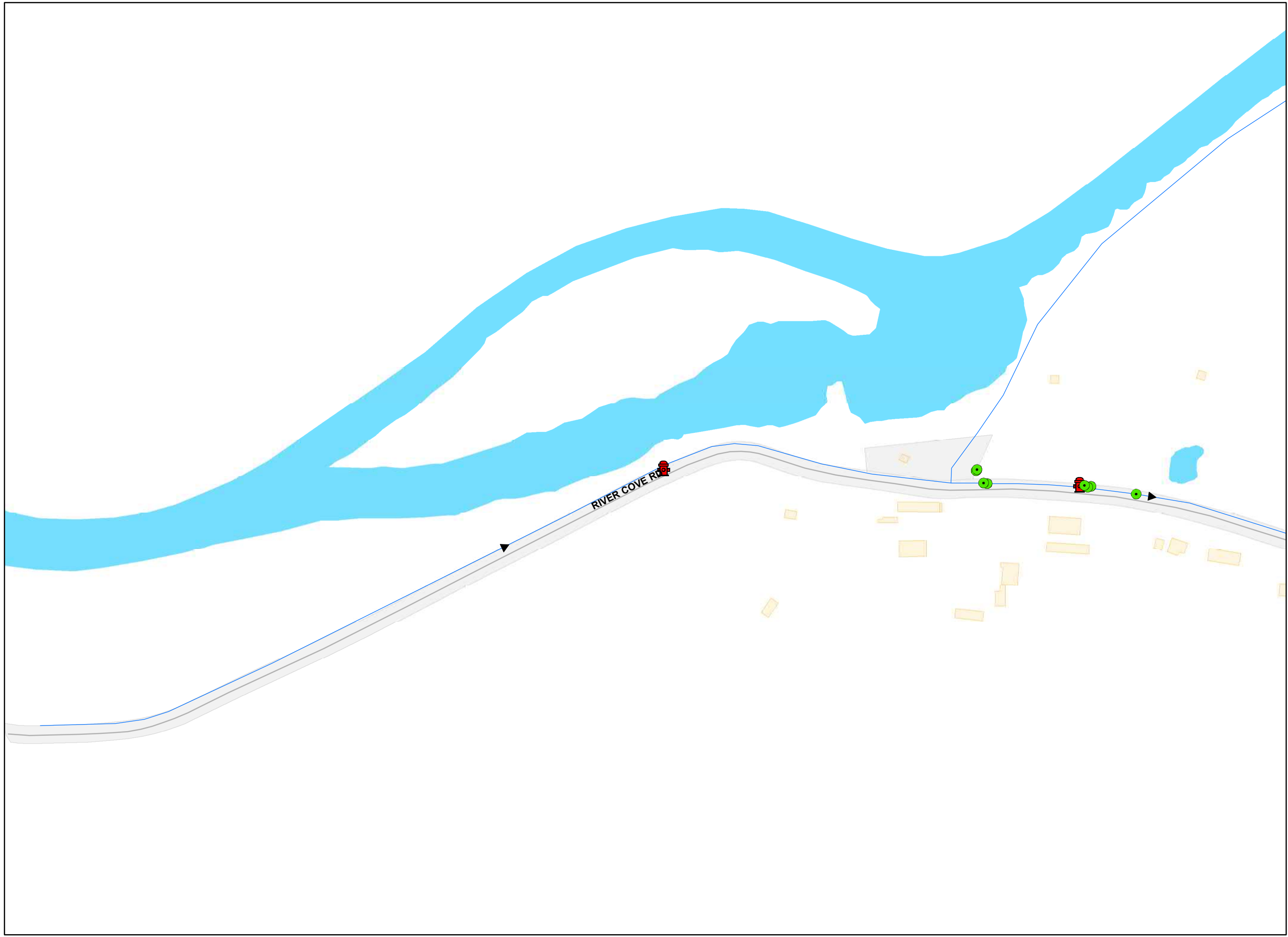
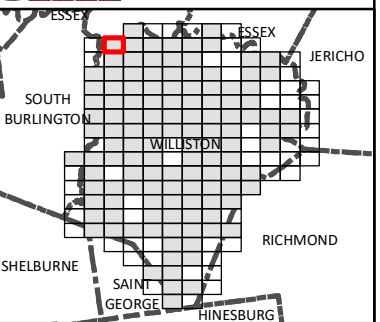
Map: 3 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

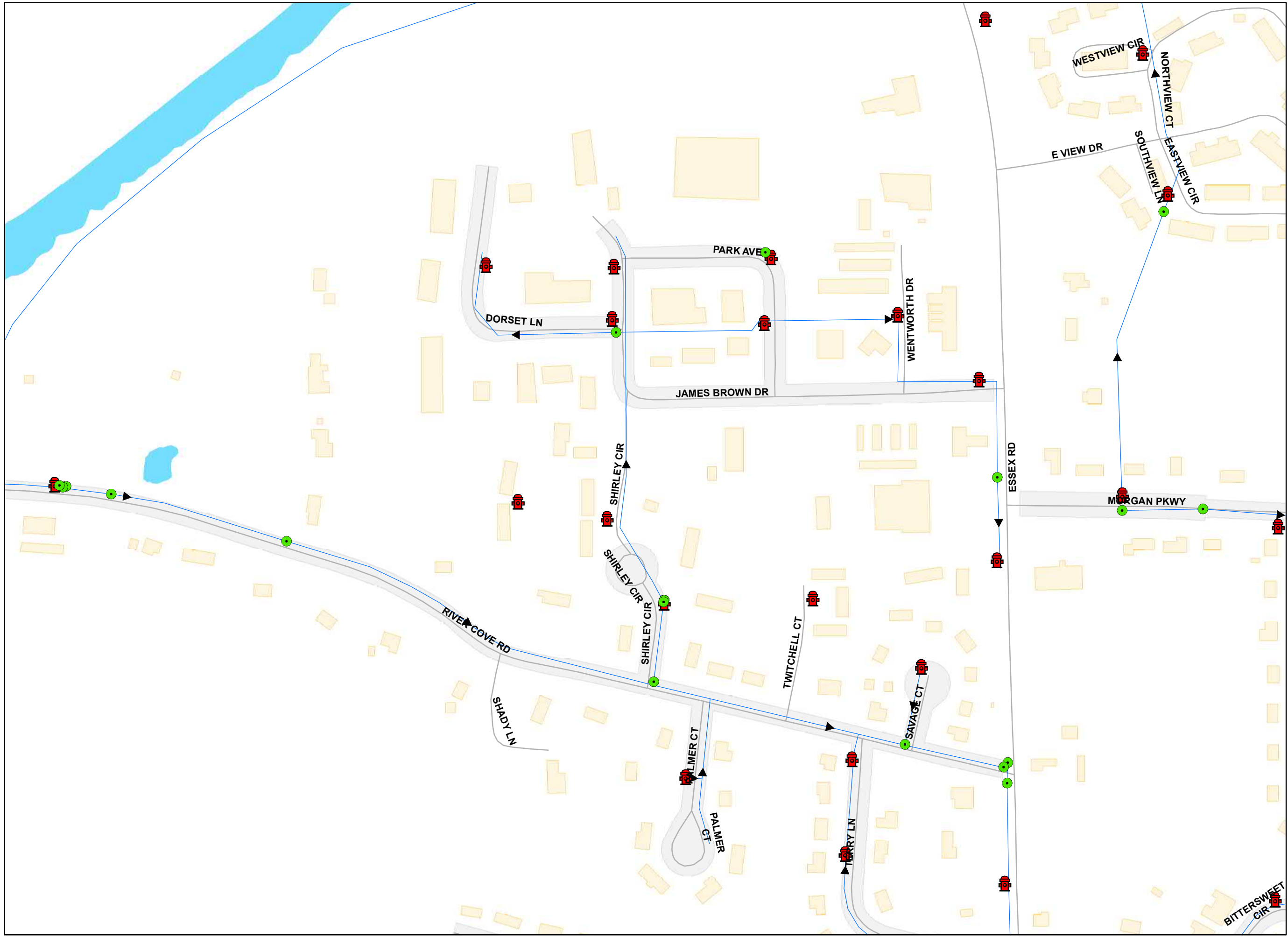
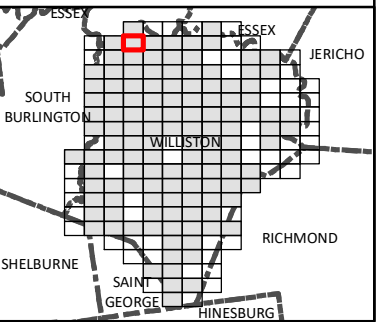
Map: 4 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- Red question mark: No pipe connection
  - Blue question mark: Valve not on water pipe
  - Blue line with arrow: Water Pipe

## Water Utilities

- Blue circle: Water Valve
- Green circle: Gate Valve
- Yellow circle: Curb Stop
- Red square: Meter Vault
- Red hydrant icon: Hydrant
- Blue line with arrow: Water Pipe

## Basemap

- Yellow rectangle: Buildings
- Blue area: Water Body
- Grey area: Municipal Owned Parcels

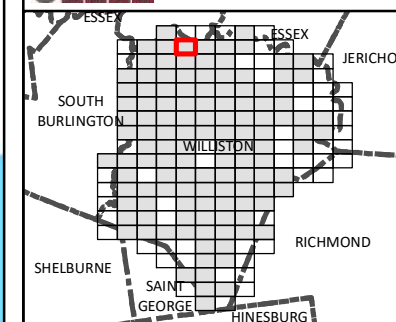
Map: 5 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

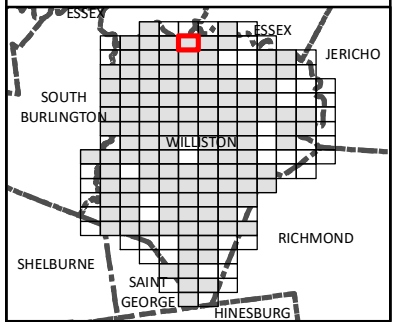
Map: 6 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

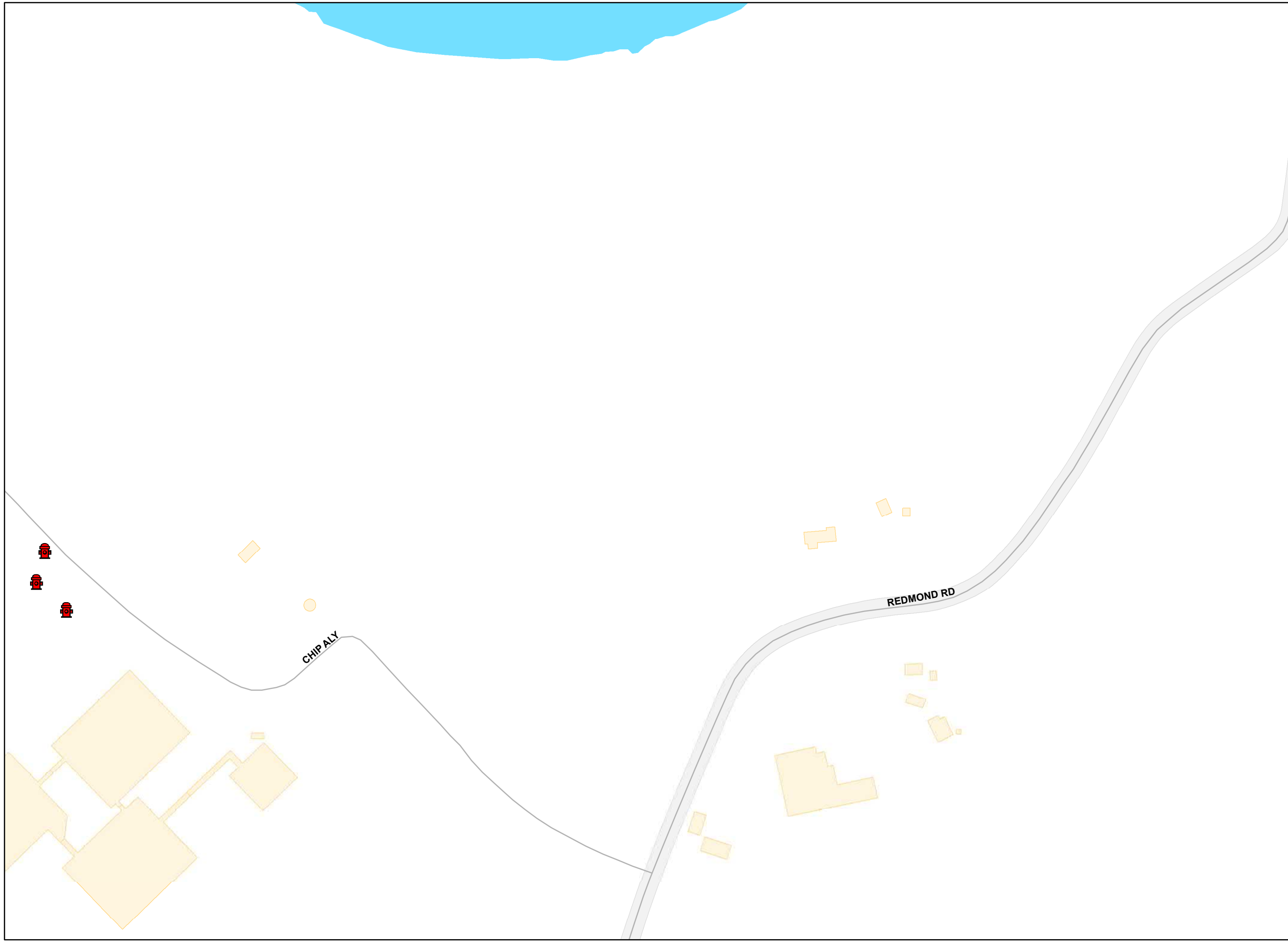
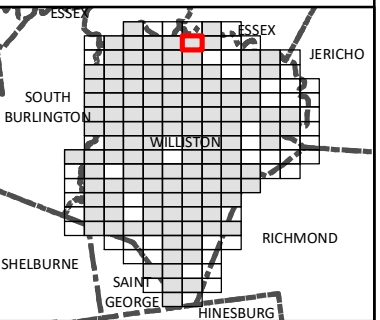
Map: 7 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



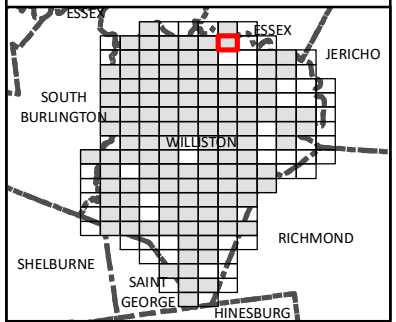
Map: 8 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

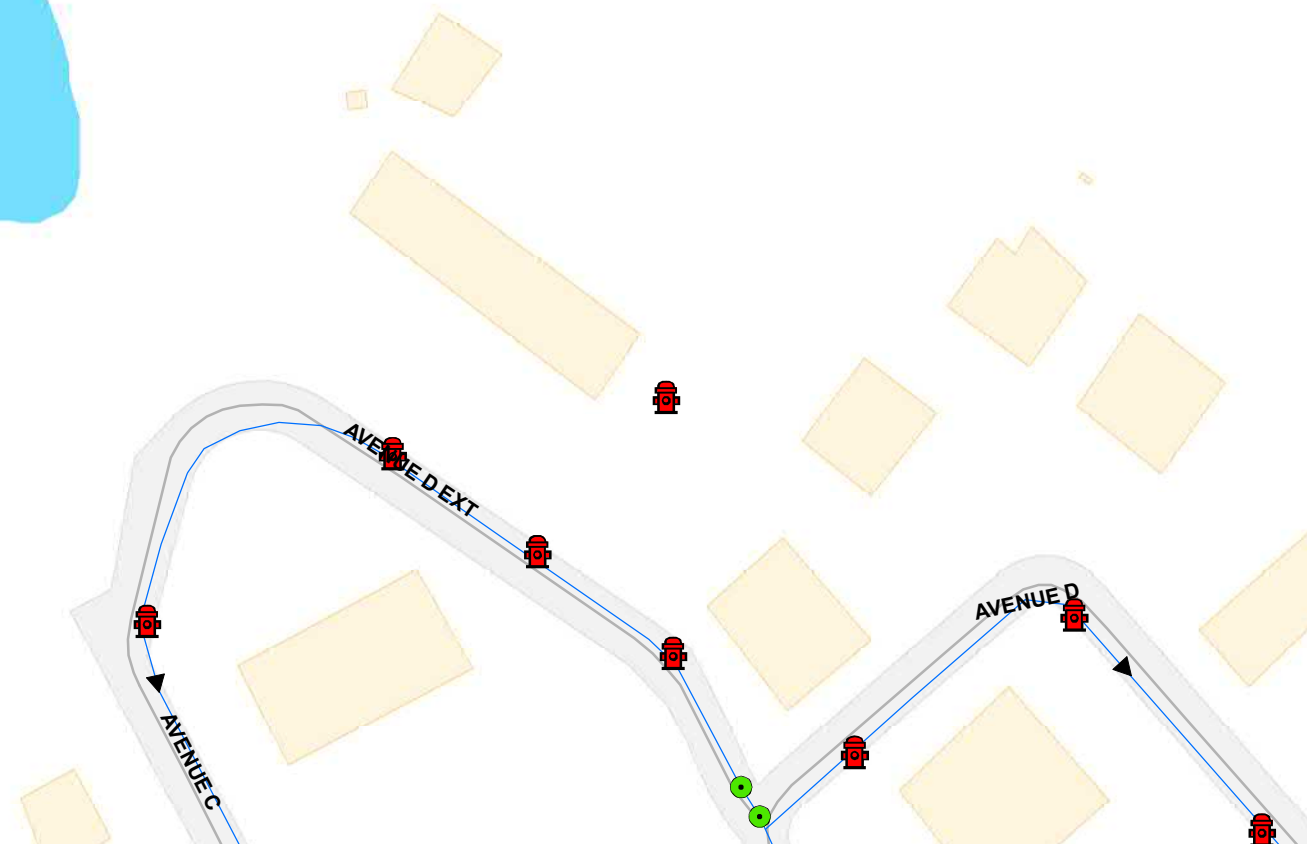
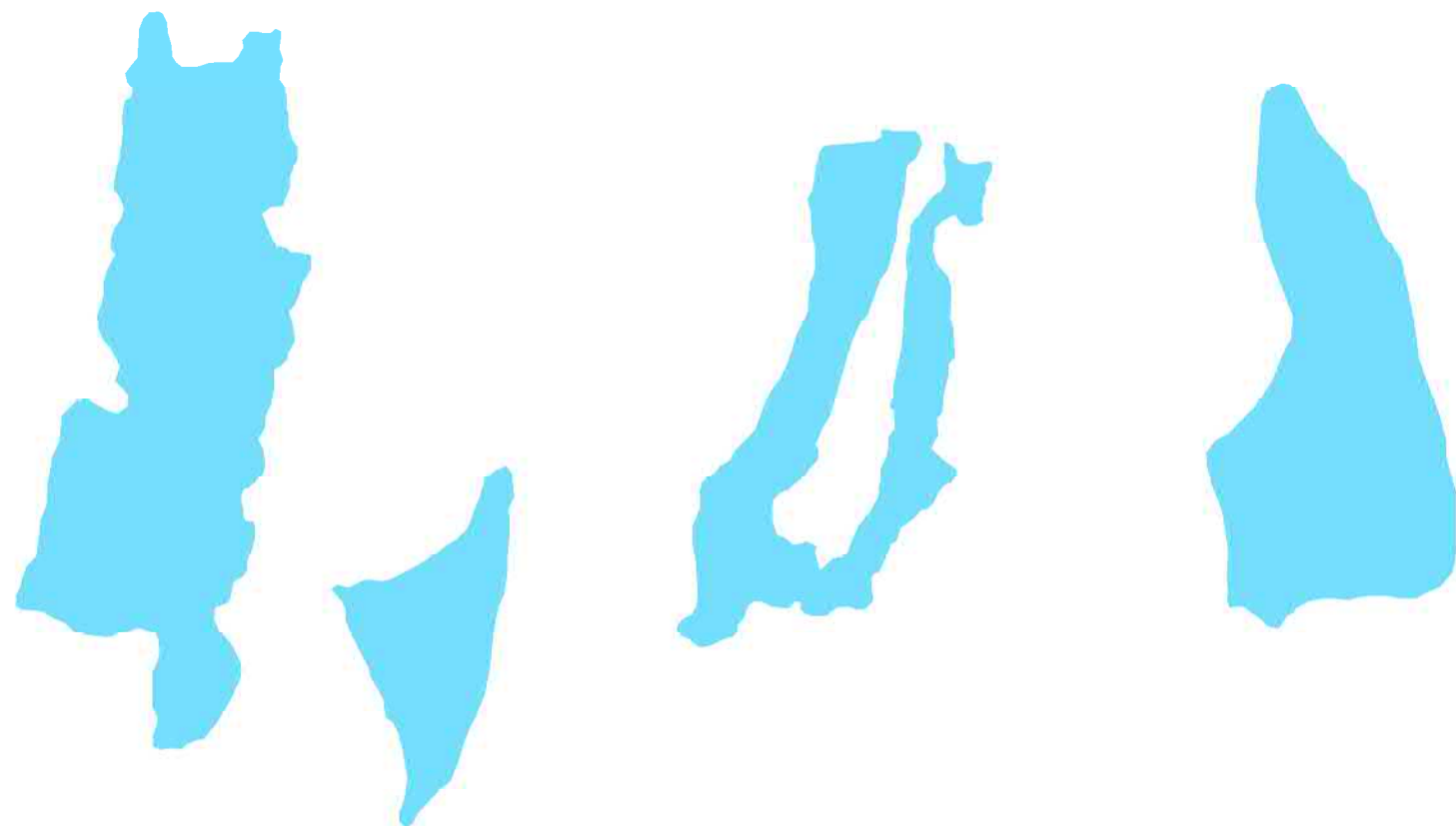
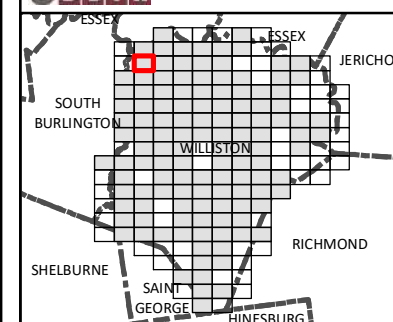
Map: 9 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- No pipe connection
  - Valve not on water pipe
  - Water Pipe

## Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

## Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

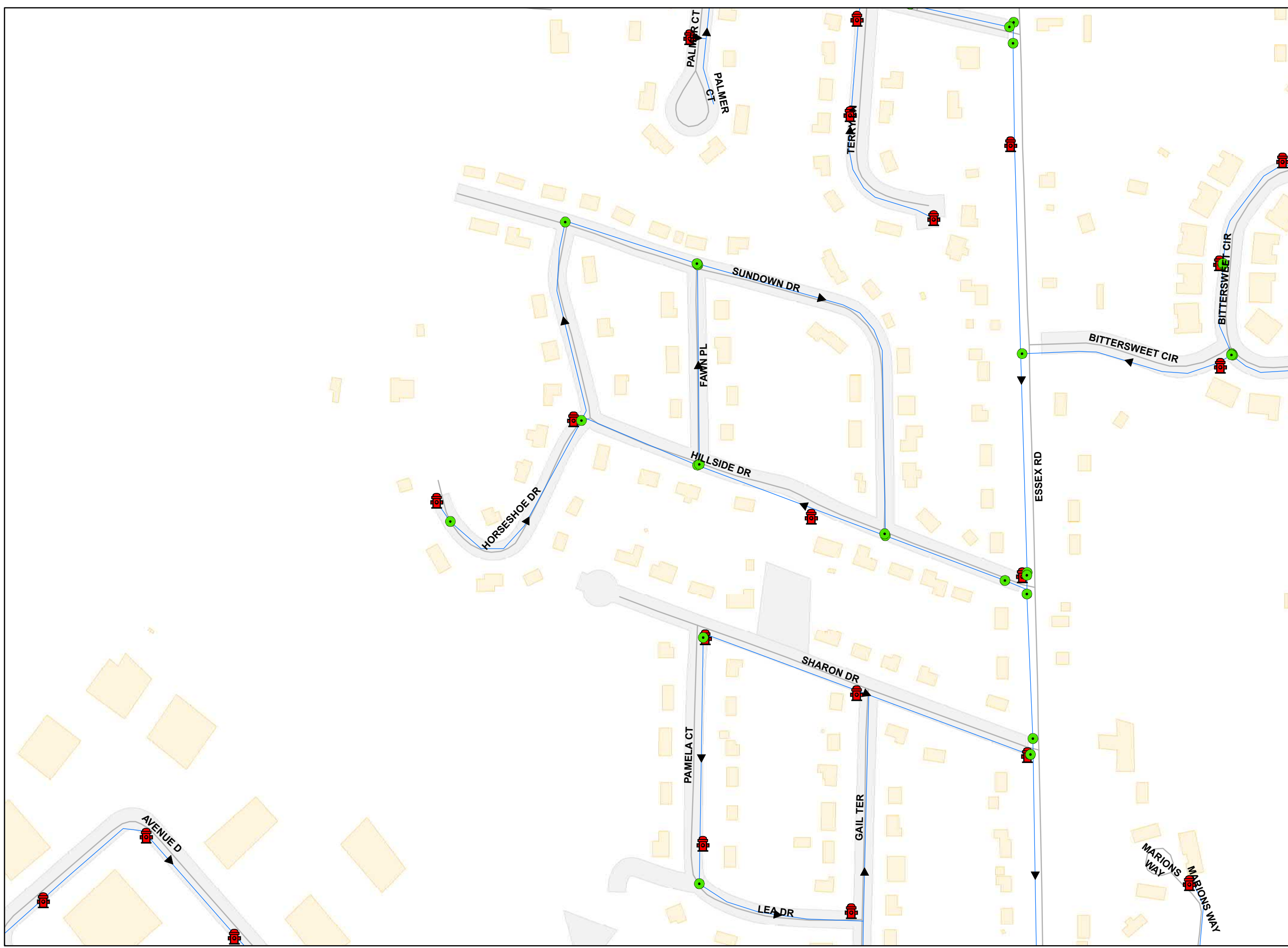
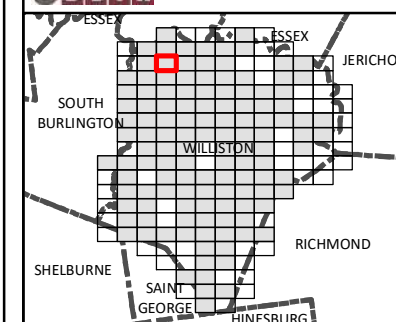
Map: 10 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

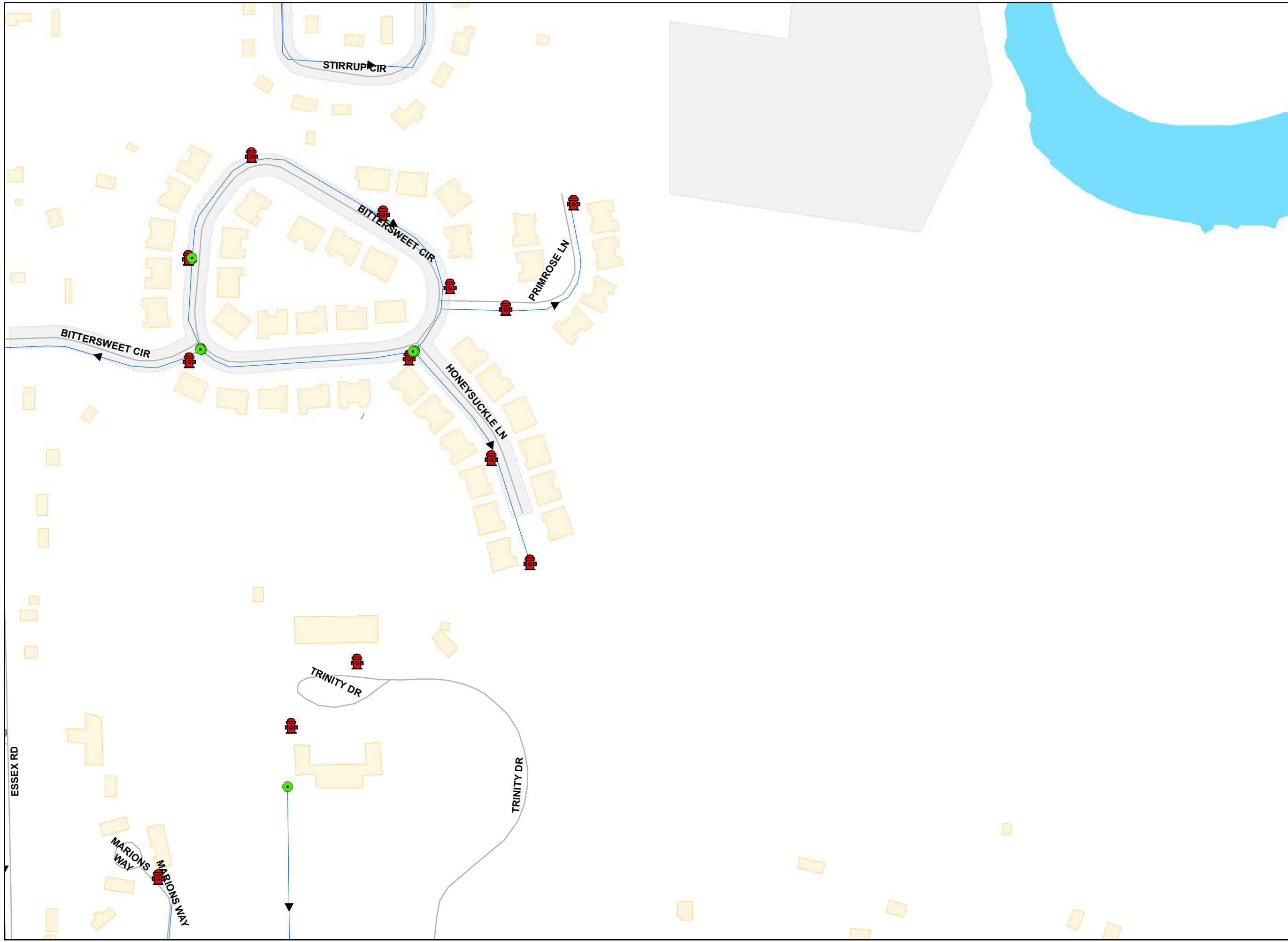
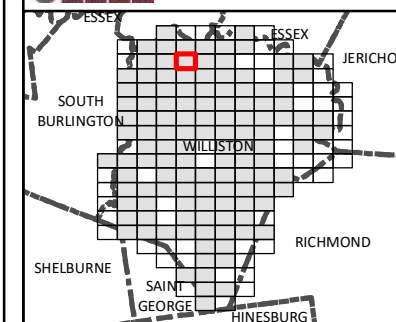
Map: 11 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

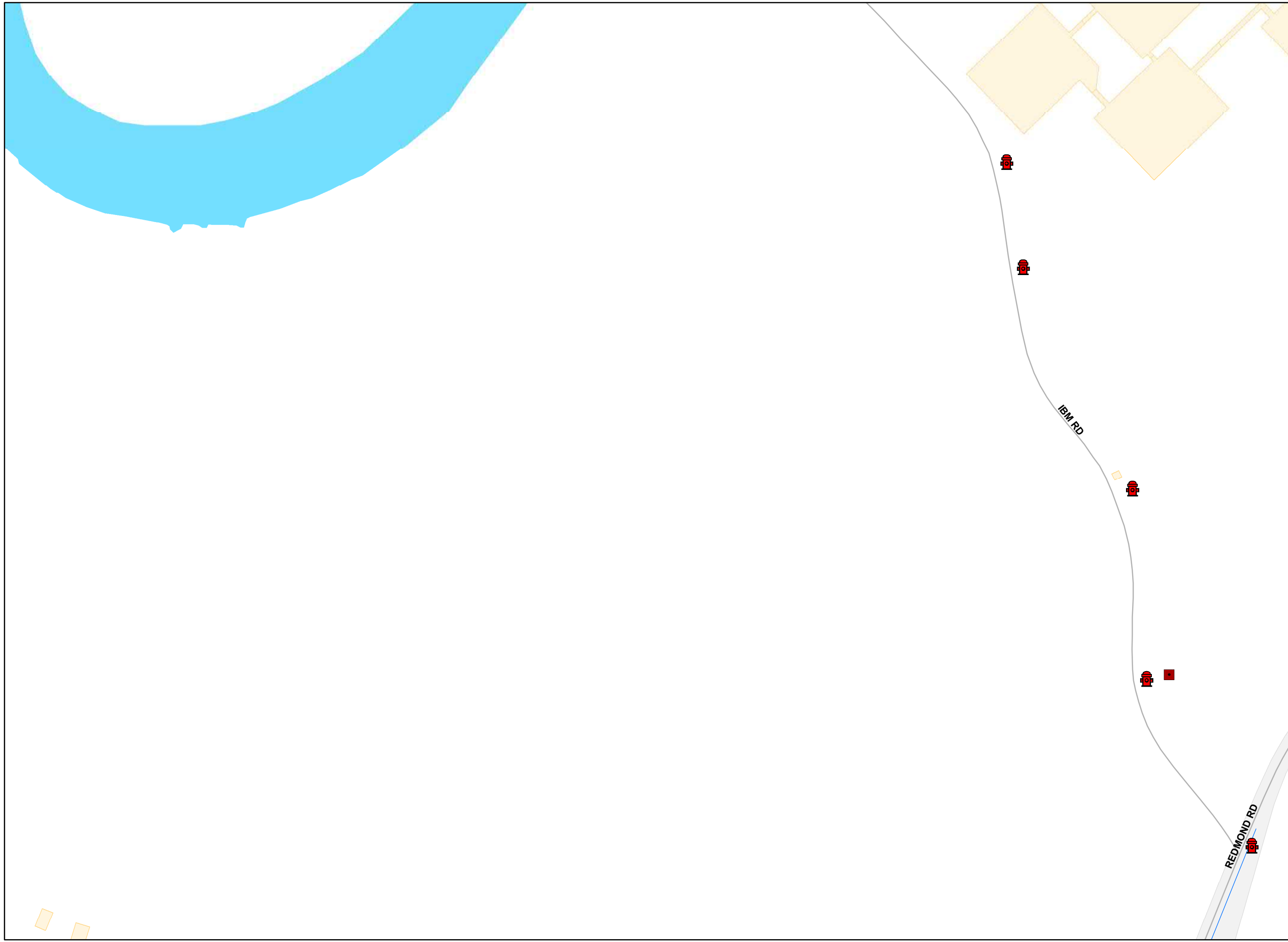
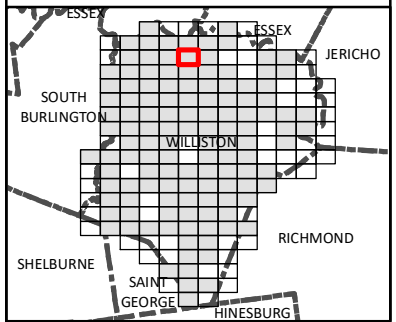
Map: 12 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

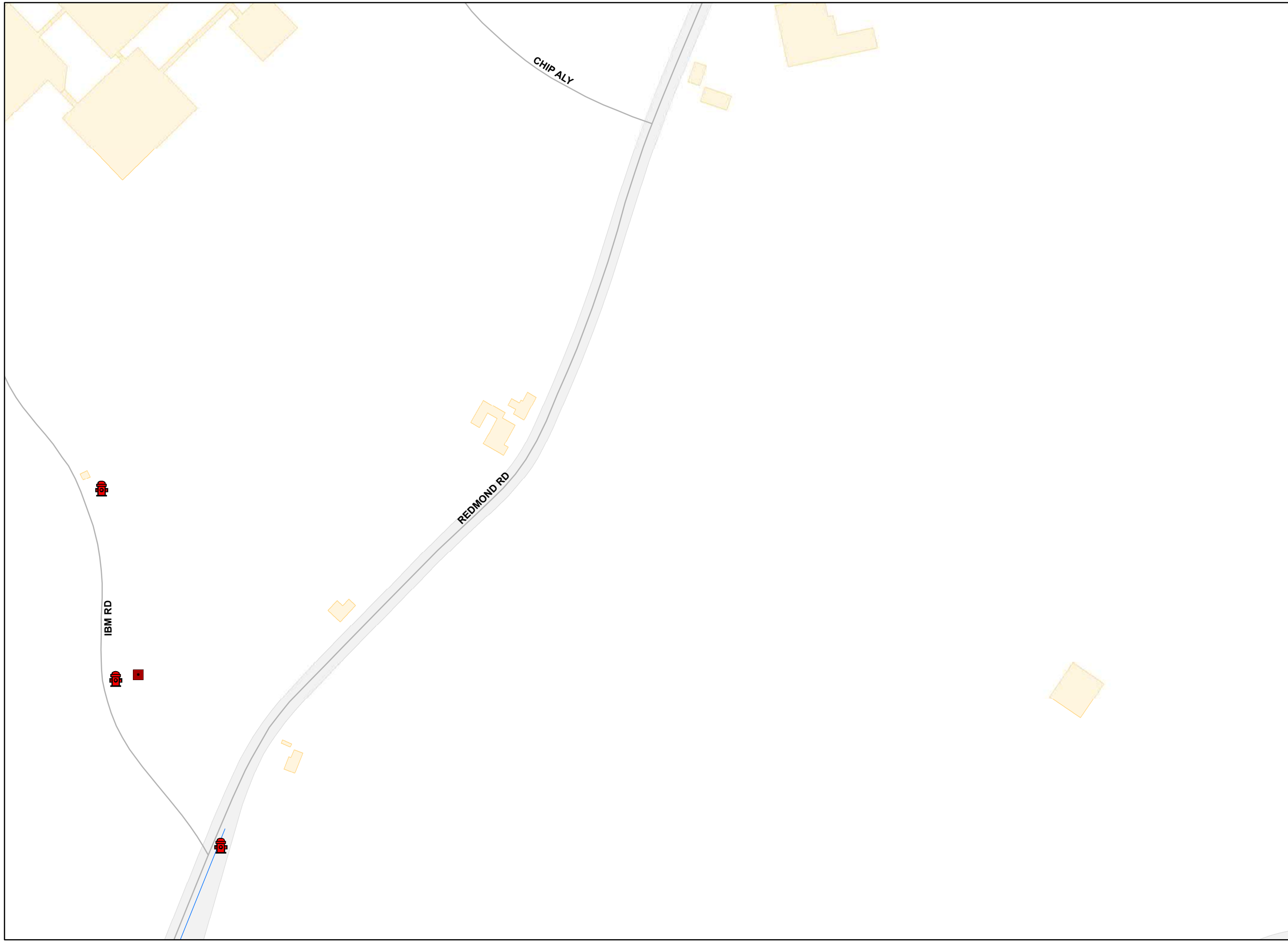
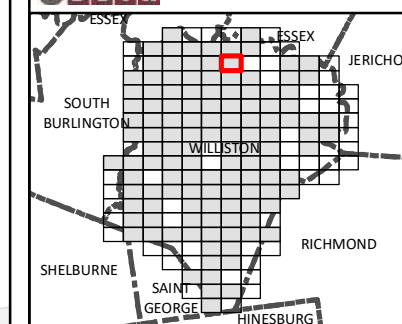
Map: 13 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

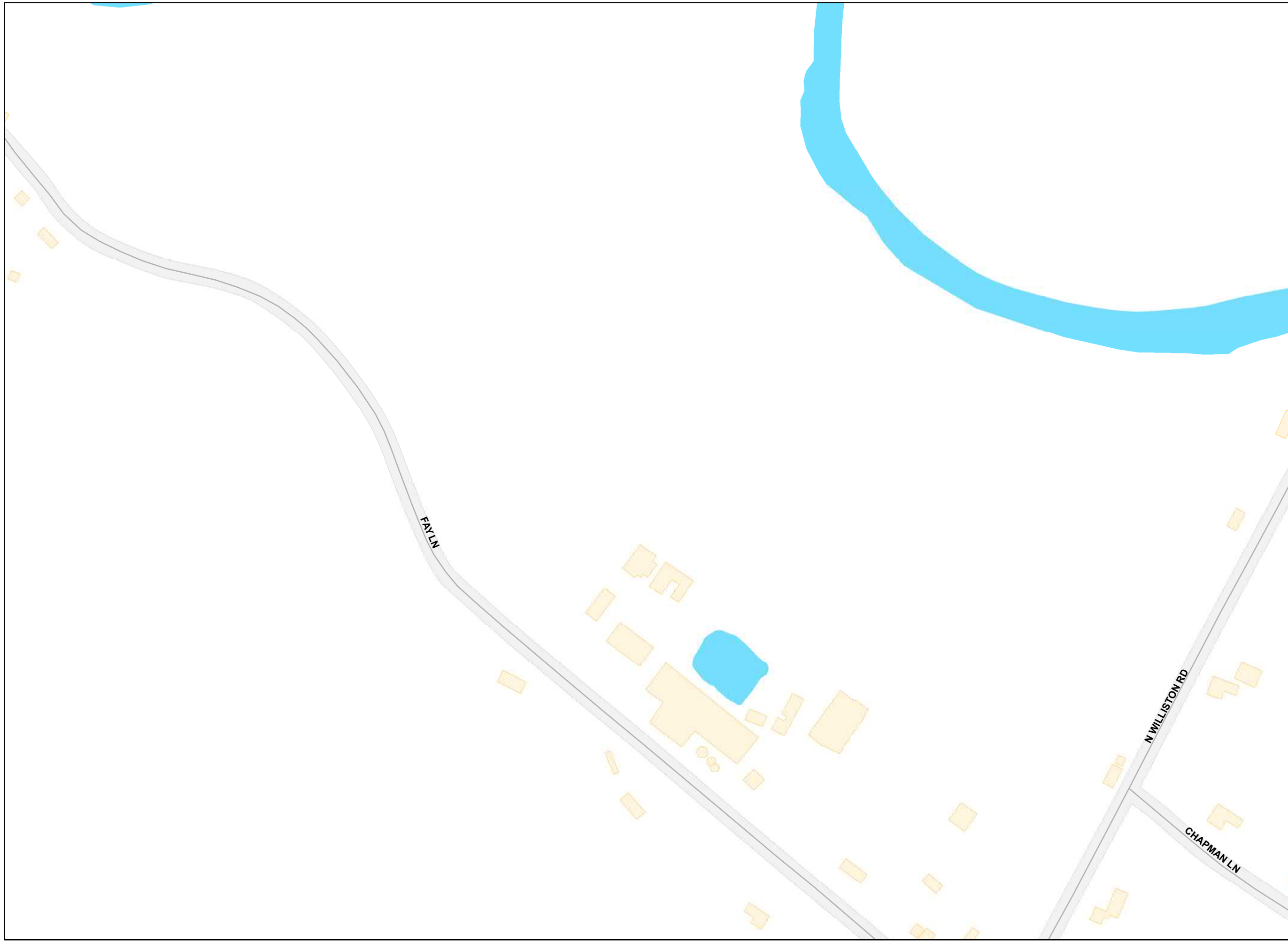
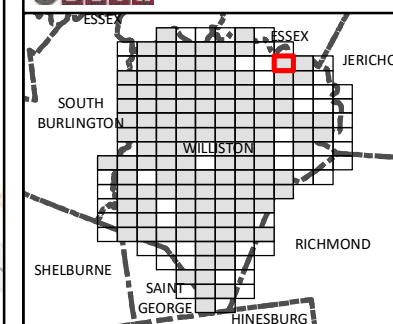
Map: 14 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

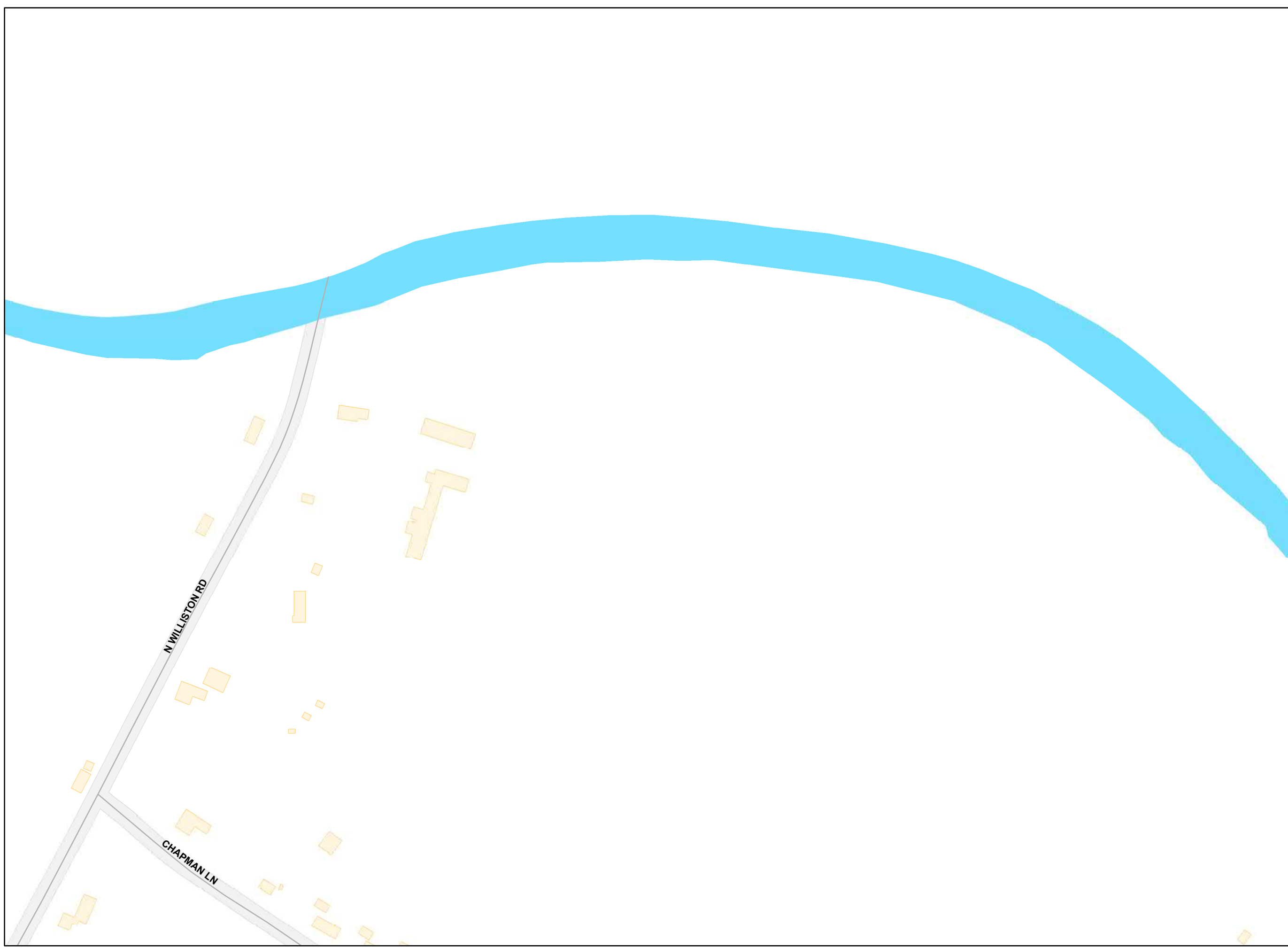
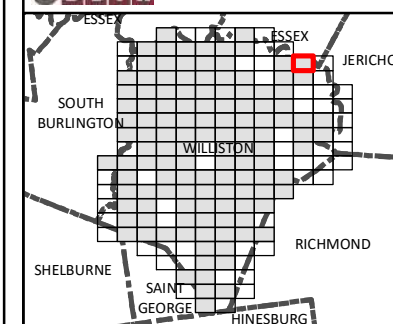
Map: 15 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

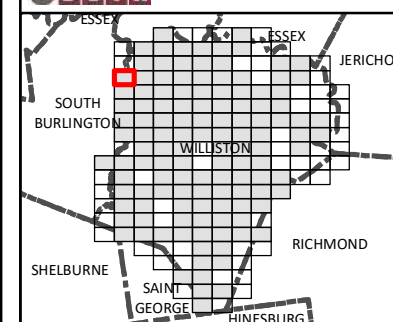
Map: 16 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- ? No pipe connection
  - ? Valve not on water pipe
  - Water Pipe

## Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

## Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

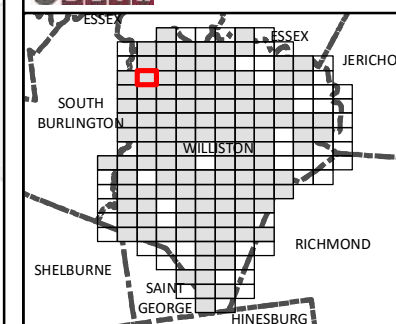
Map: 17 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

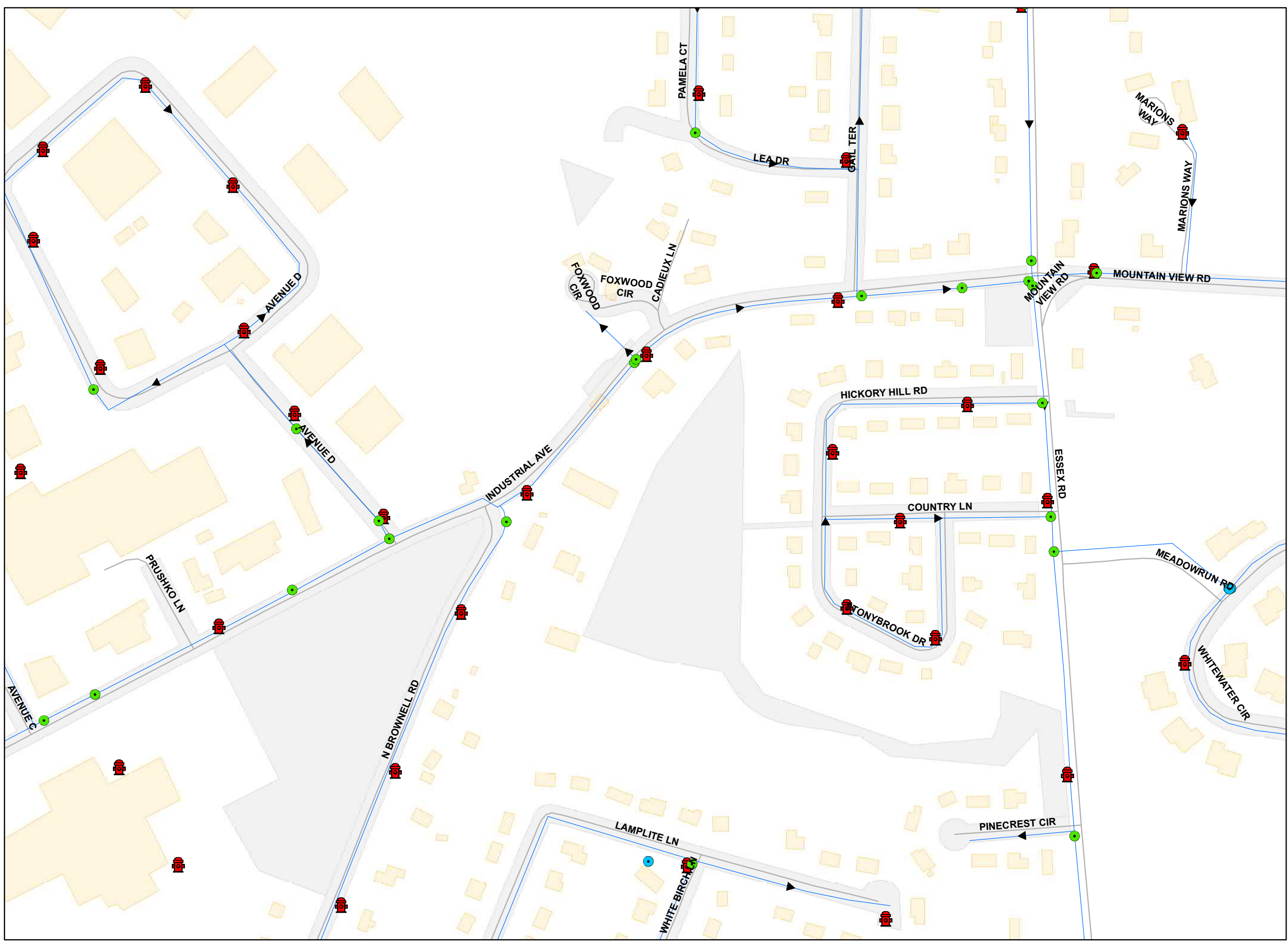
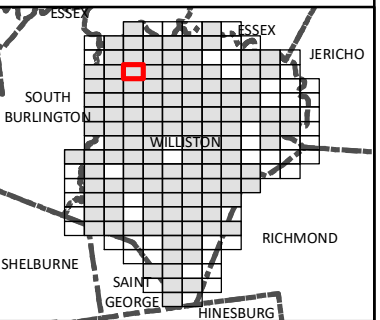
Map: 18 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 19 of 125

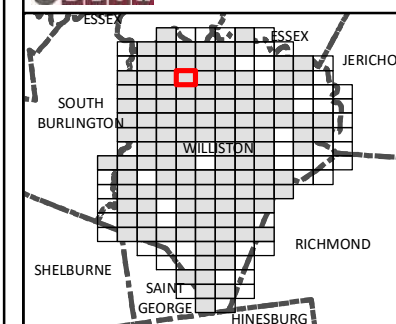
0 100 200



Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- ? No pipe connection
  - ? Valve not on water pipe
  - ▶ Water Pipe

## Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- ▶ Water Pipe

## Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

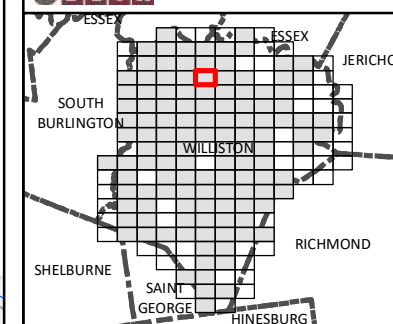
Map: 20 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

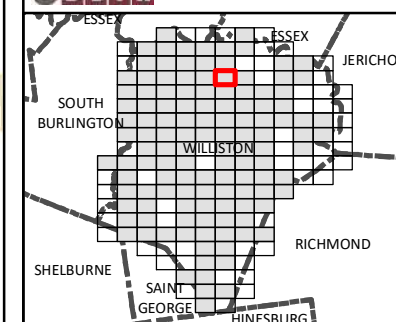
Map: 21 of 125

0 100 200

Feet



For Review Only



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# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

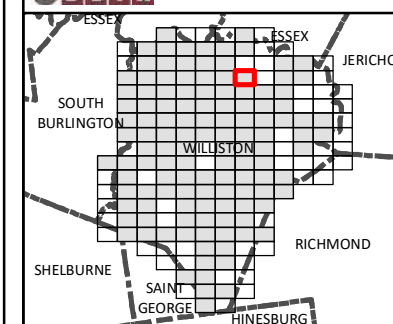
Map: 22 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

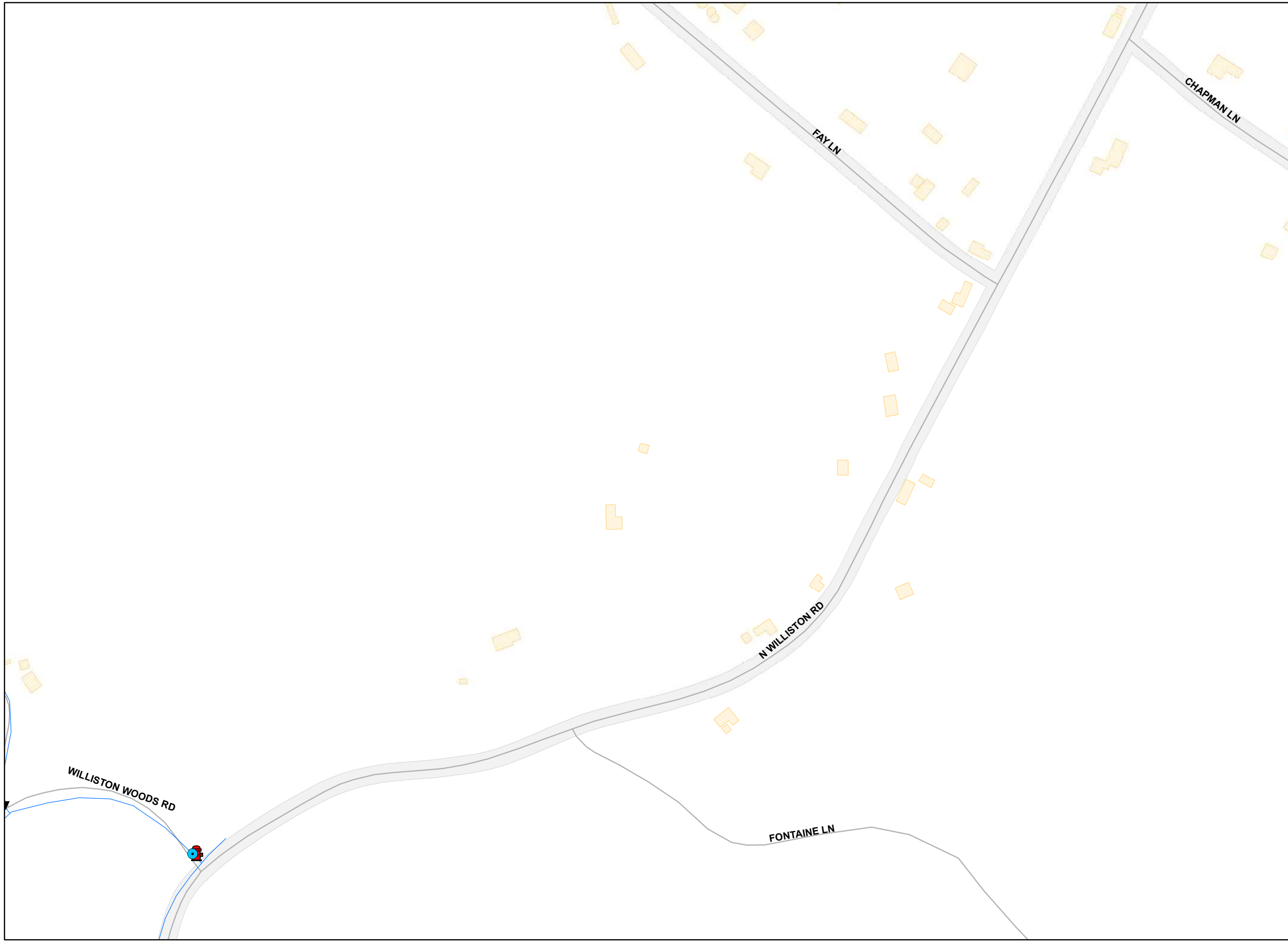
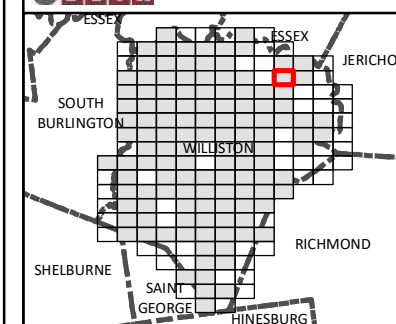
Map: 23 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

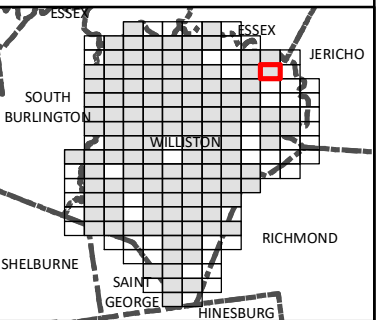
Map: 24 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

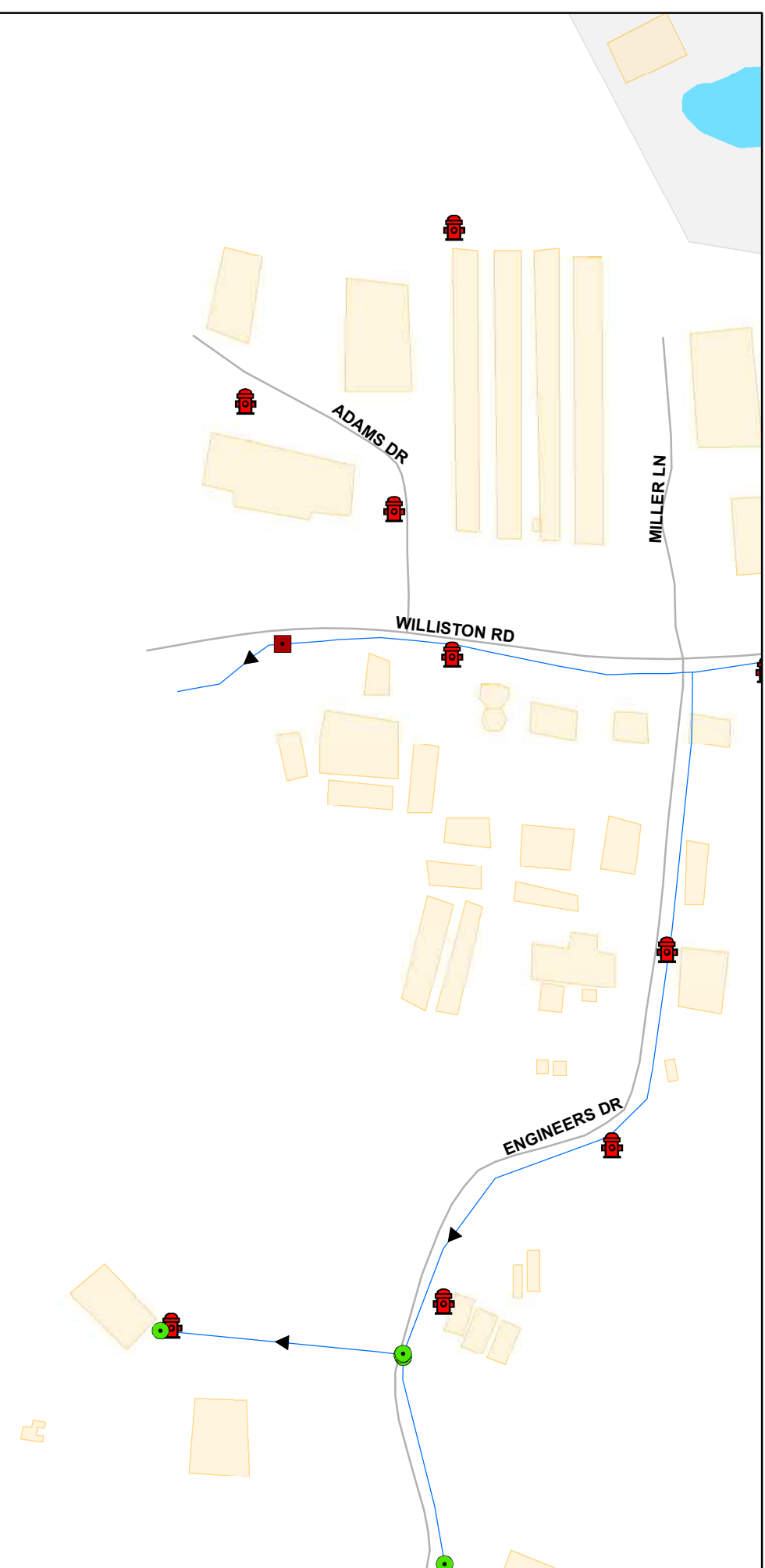
- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



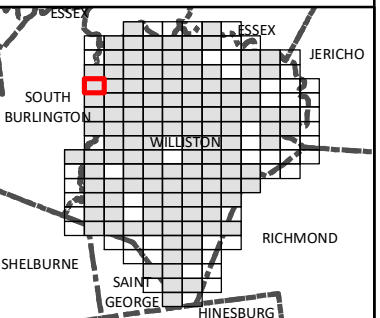
Map: 25 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

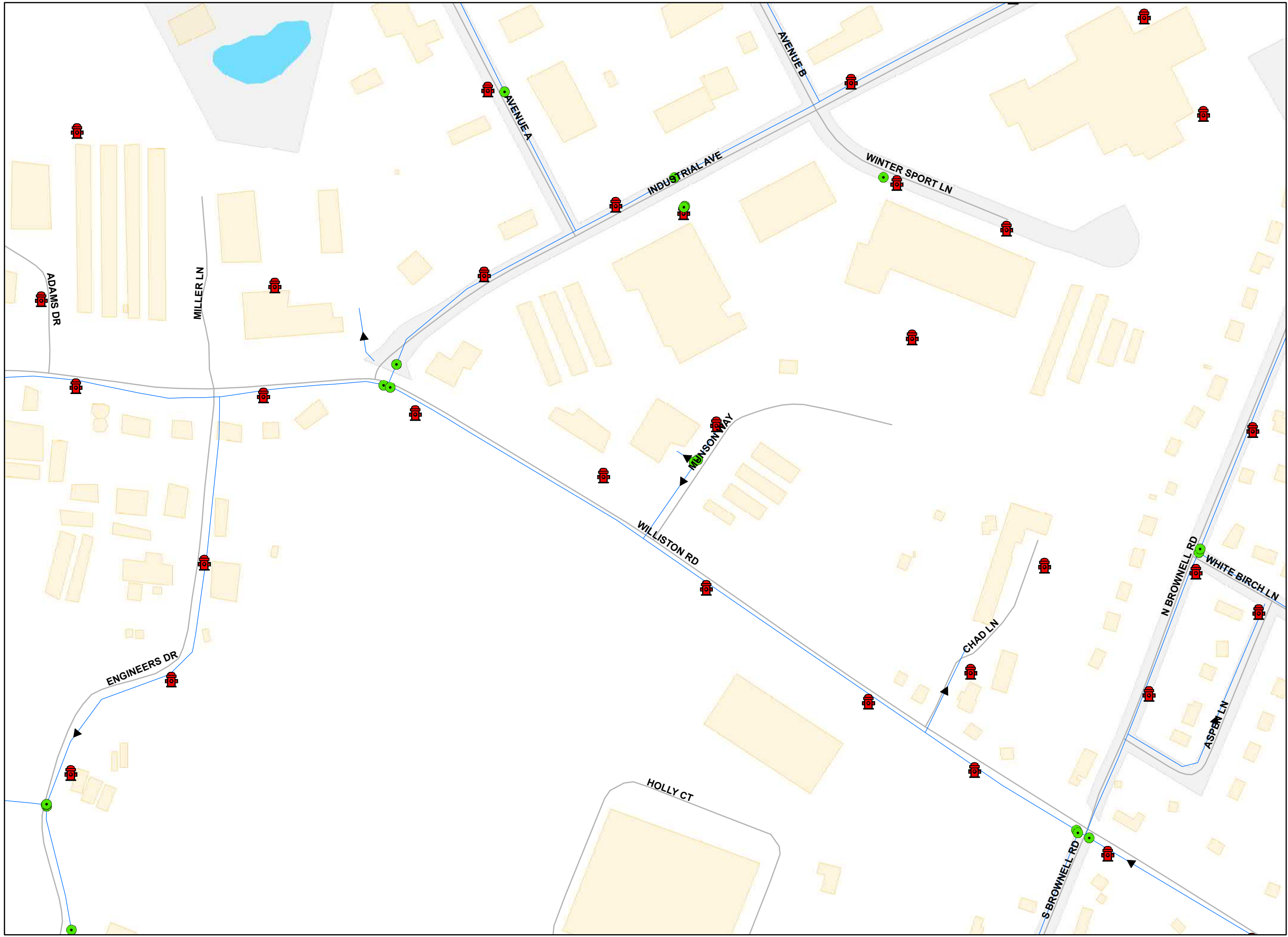
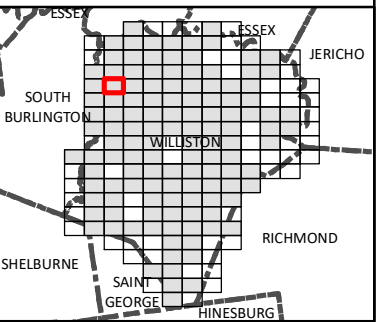
Map: 26 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

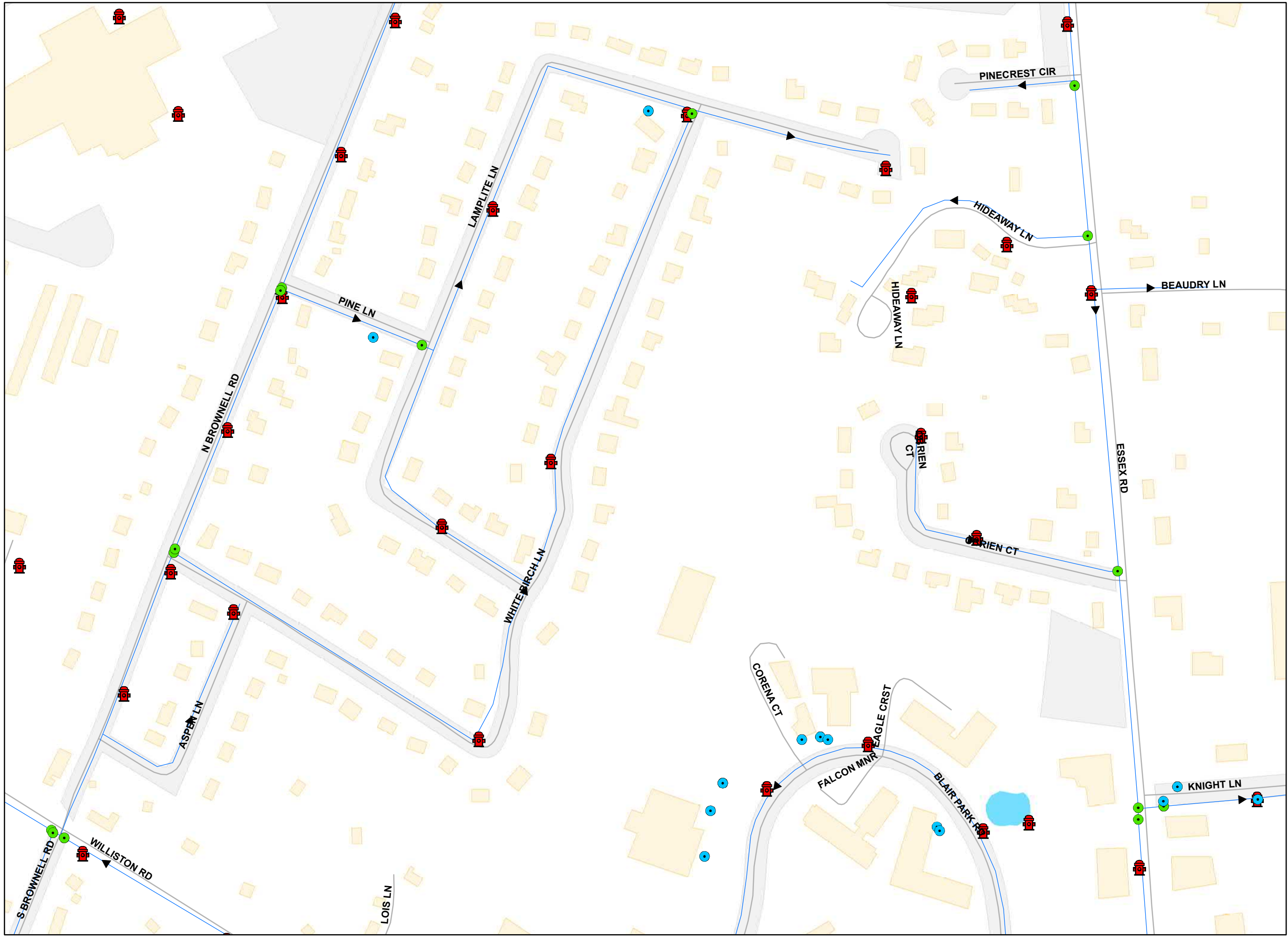
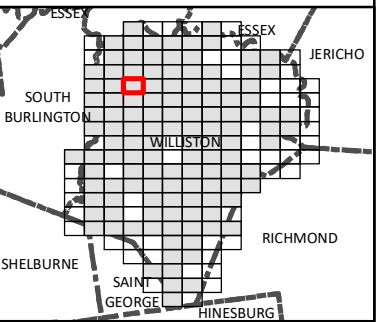
Map: 27 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

- ### Gap Analysis
- No pipe connection
  - Valve not on water pipe
  - Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 28 of 125

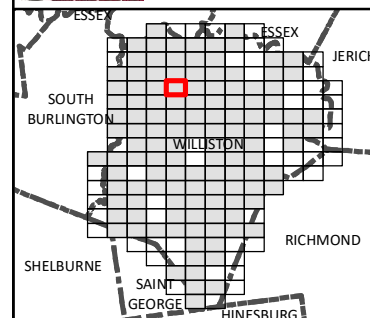
0 100 200



Feet



For Review Only







# Town of Williston, VT Water System

July 2023



### Legend

- Gap Analysis**
- ? No pipe connection
  - ? Valve not on water pipe
  - ▶ Water Pipe

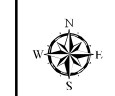
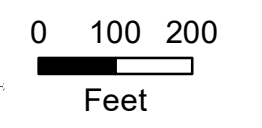
### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- ▶ Water Pipe

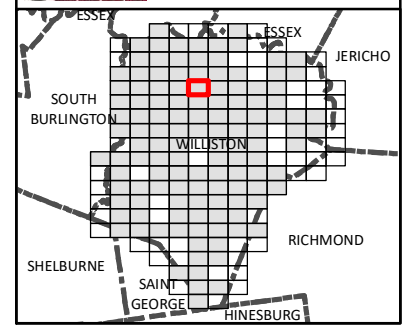
### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 29 of 125



**BETA** For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

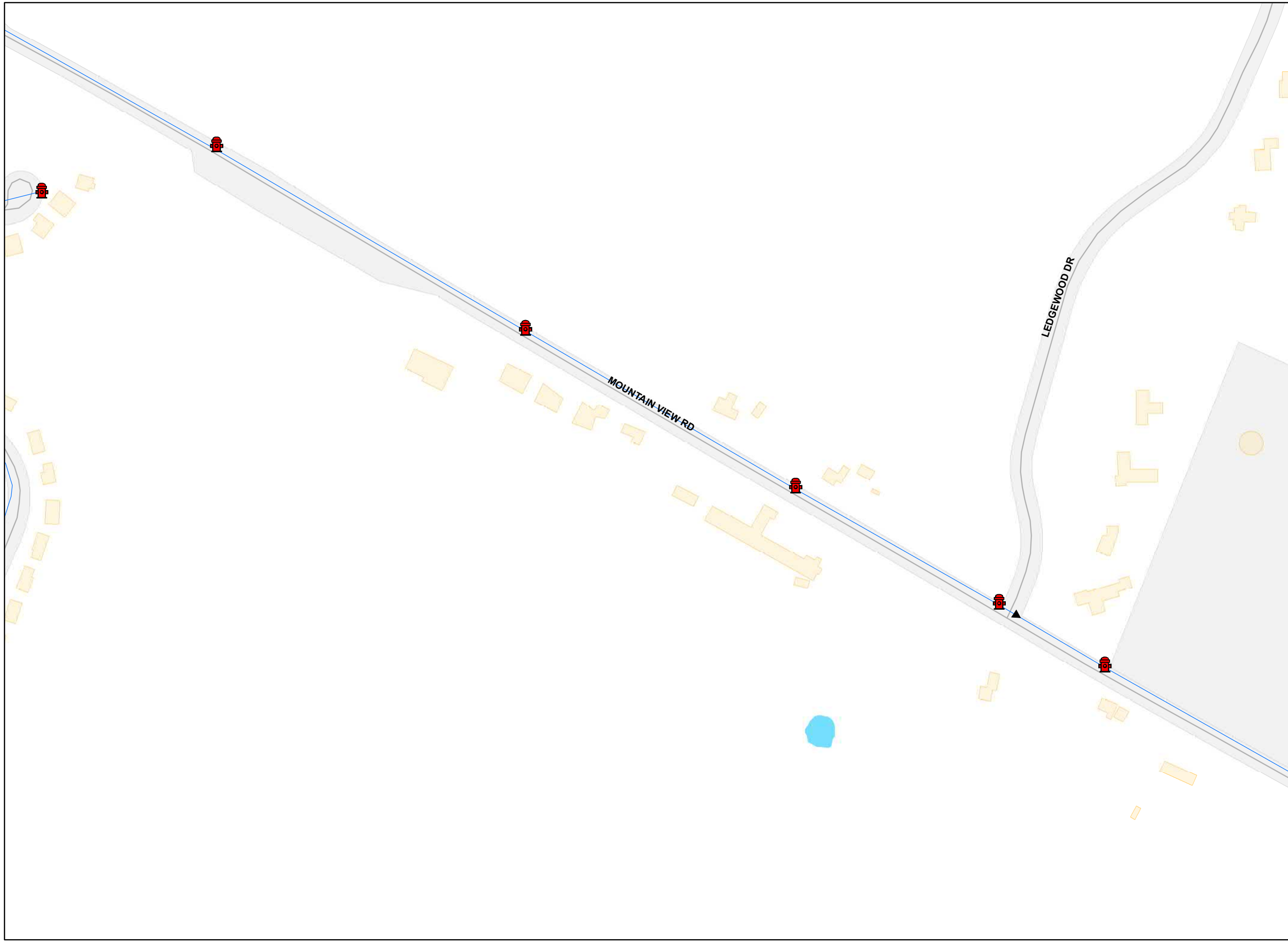
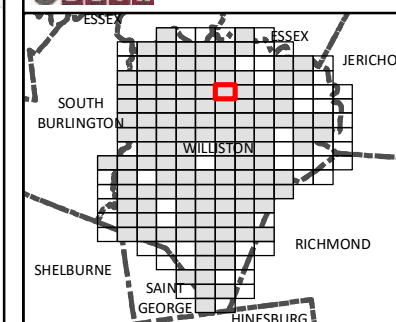
Map: 30 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

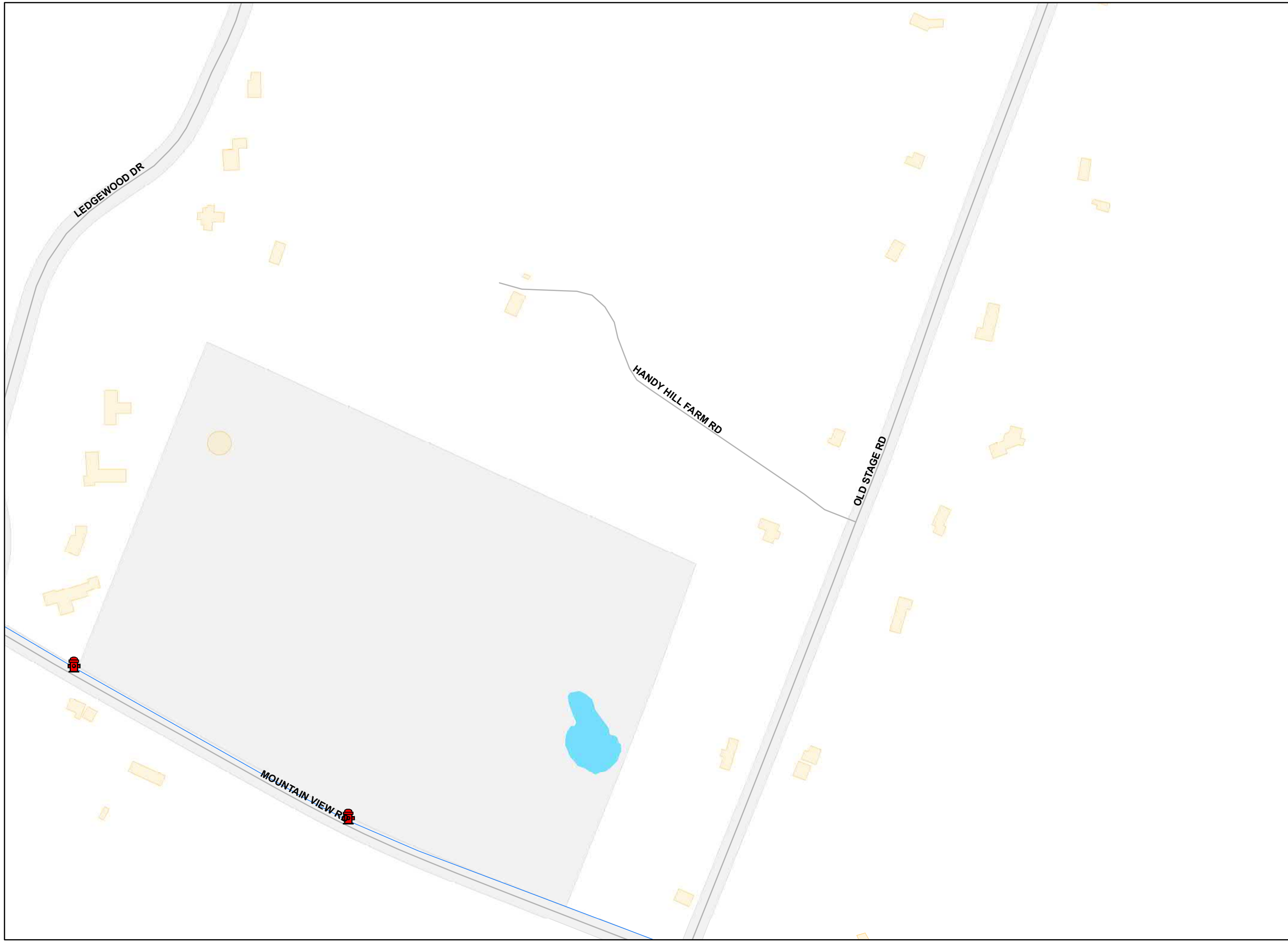
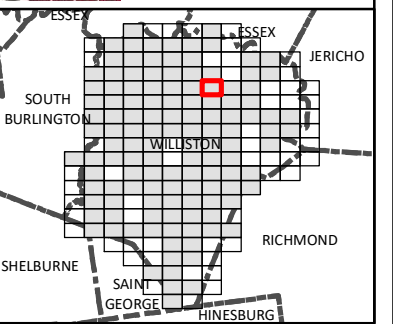
Map: 31 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- No pipe connection
  - Valve not on water pipe
  - Water Pipe

## Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

## Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

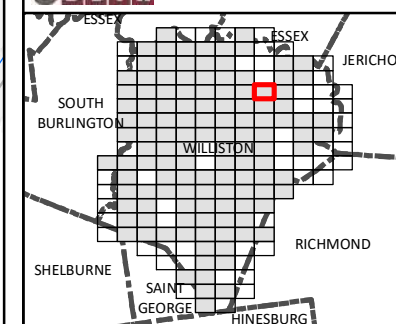
Map: 32 of 125

0 100 200

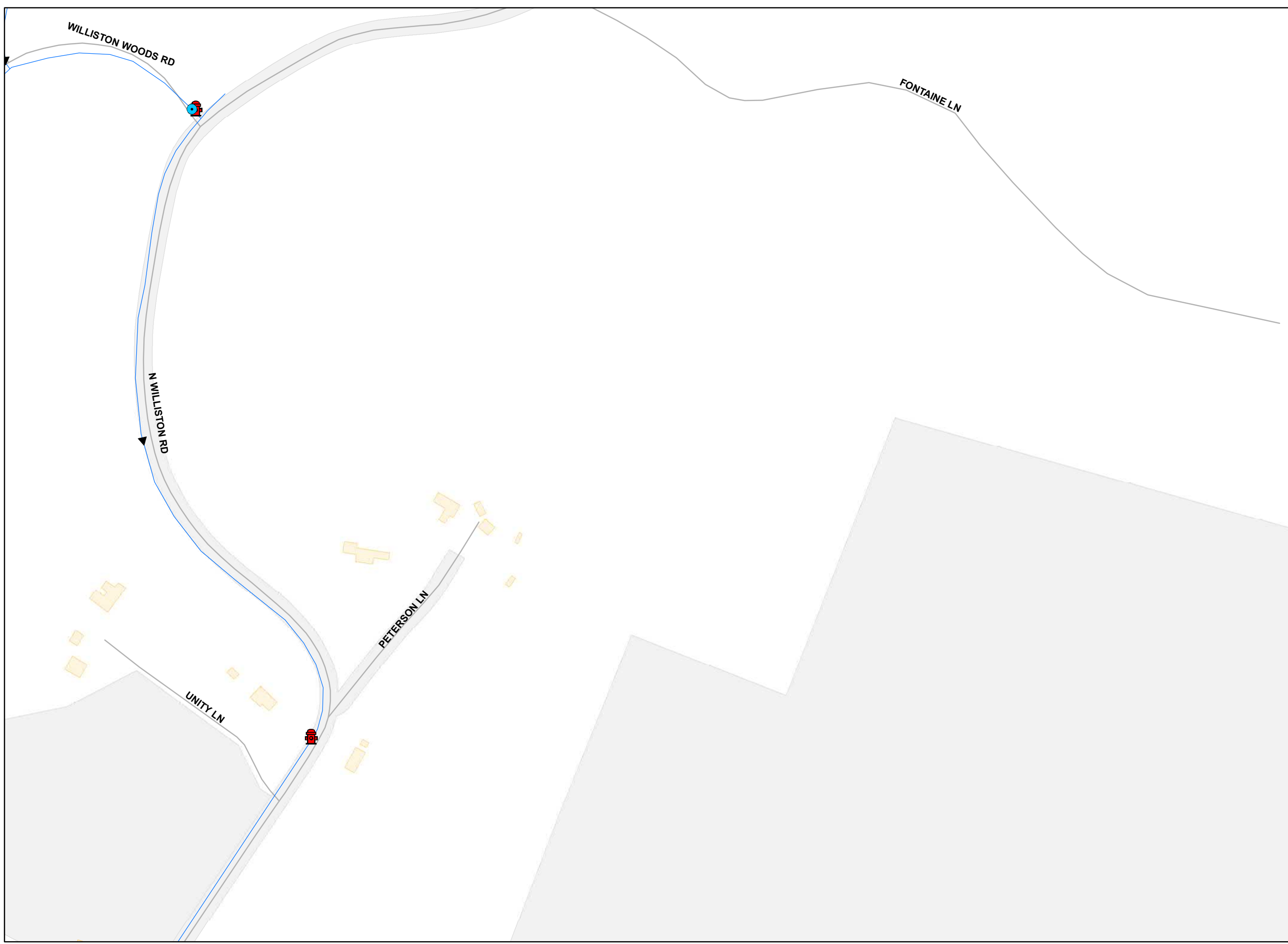
Feet



For Review Only







# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- ? No pipe connection
- ? Valve not on water pipe
- ▶ Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- ▶ Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

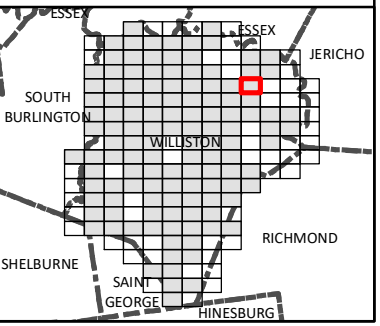
Map: 33 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

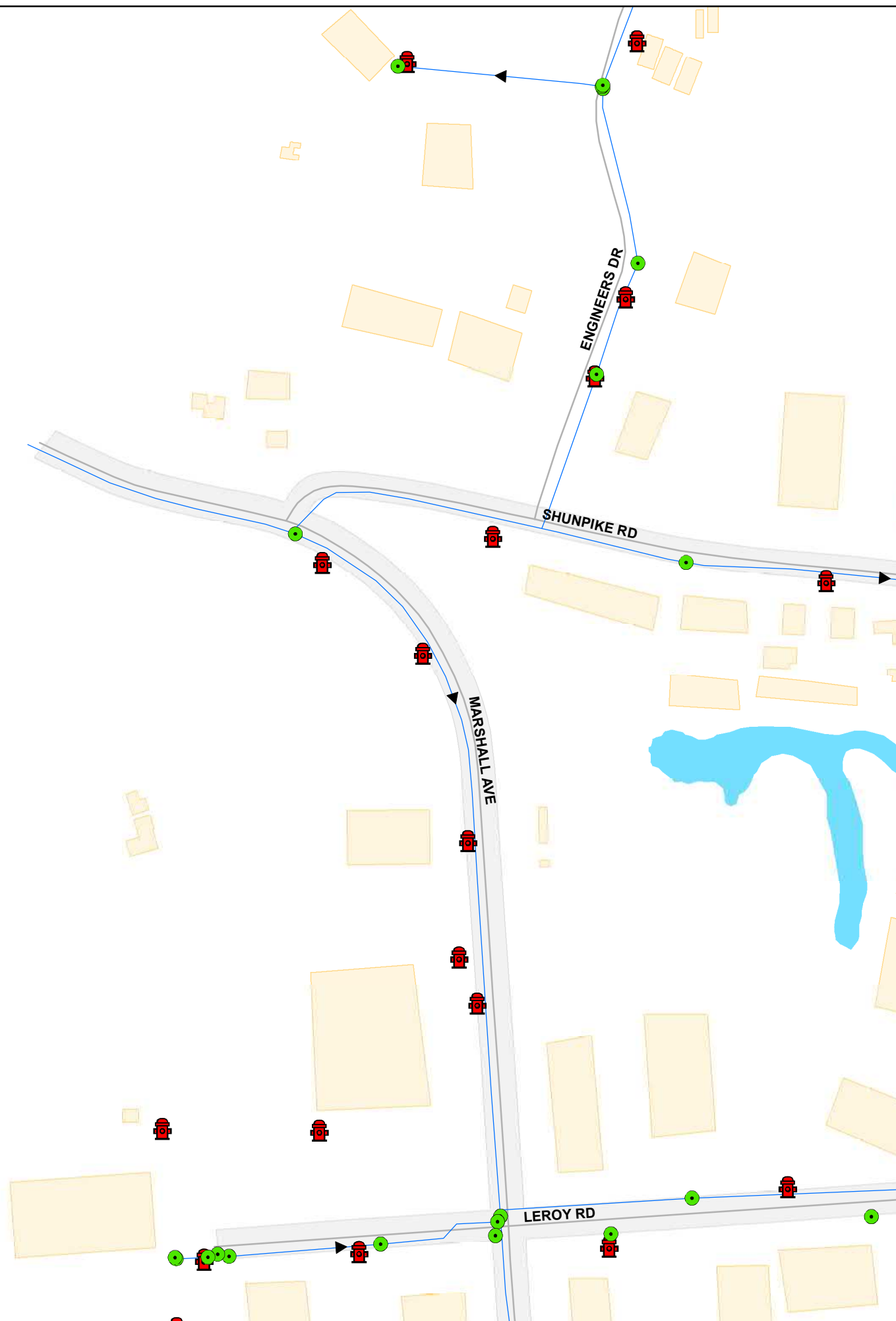
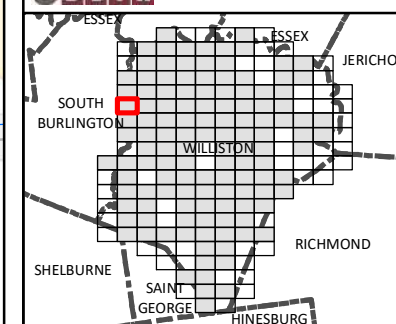
Map: 34 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- No pipe connection
  - Valve not on water pipe
  - Water Pipe

## Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

## Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

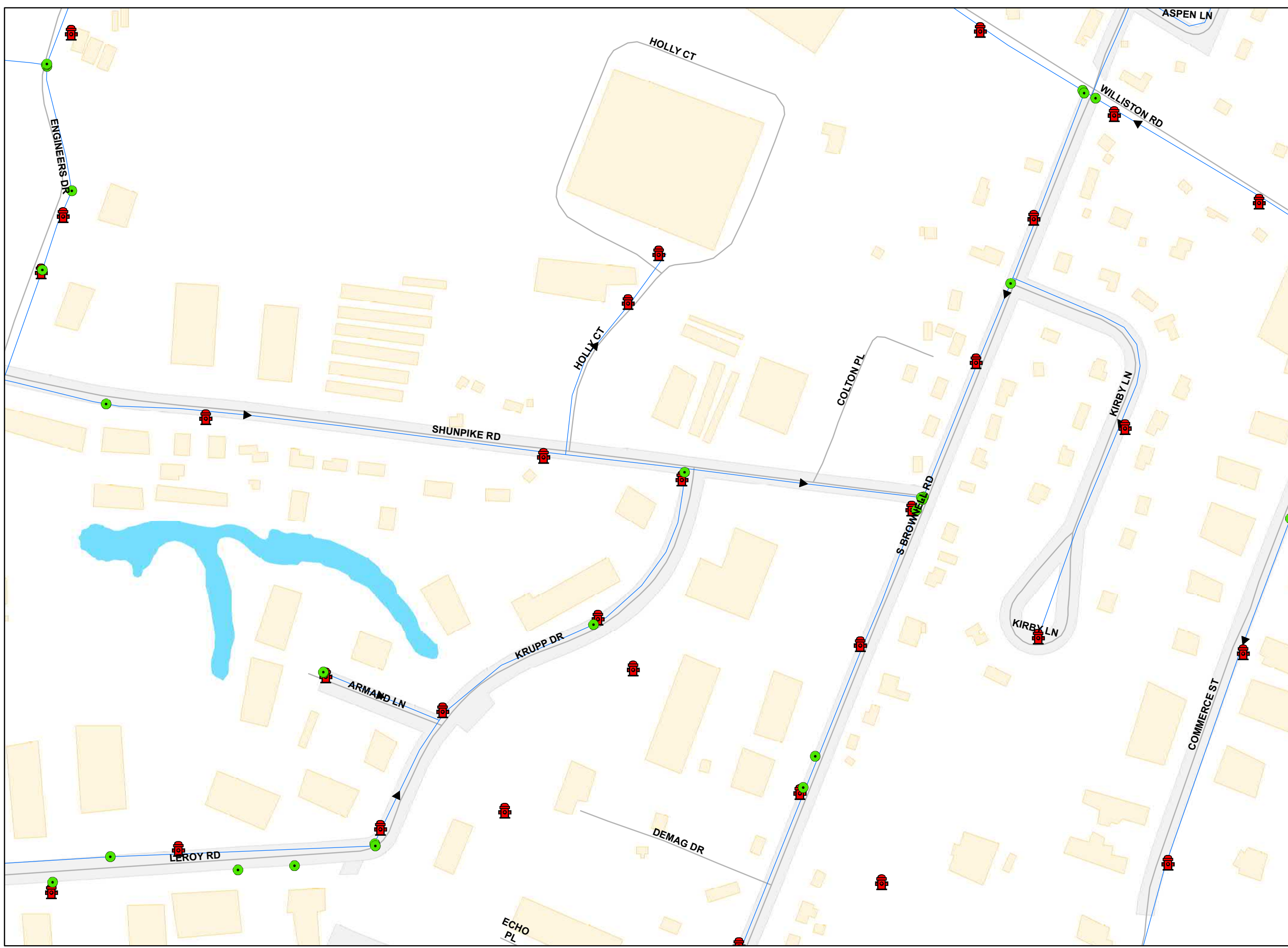
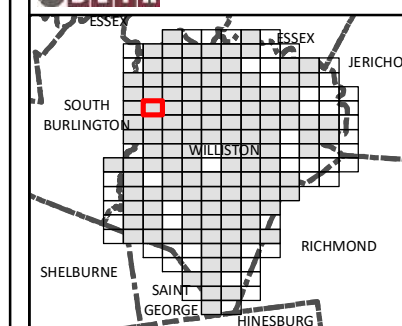
Map: 35 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

- ### Gap Analysis
- No pipe connection
  - Valve not on water pipe
  - Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 36 of 125

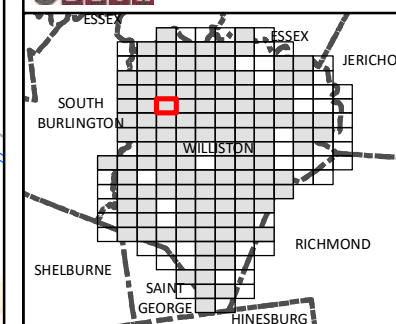
0 100 200



Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

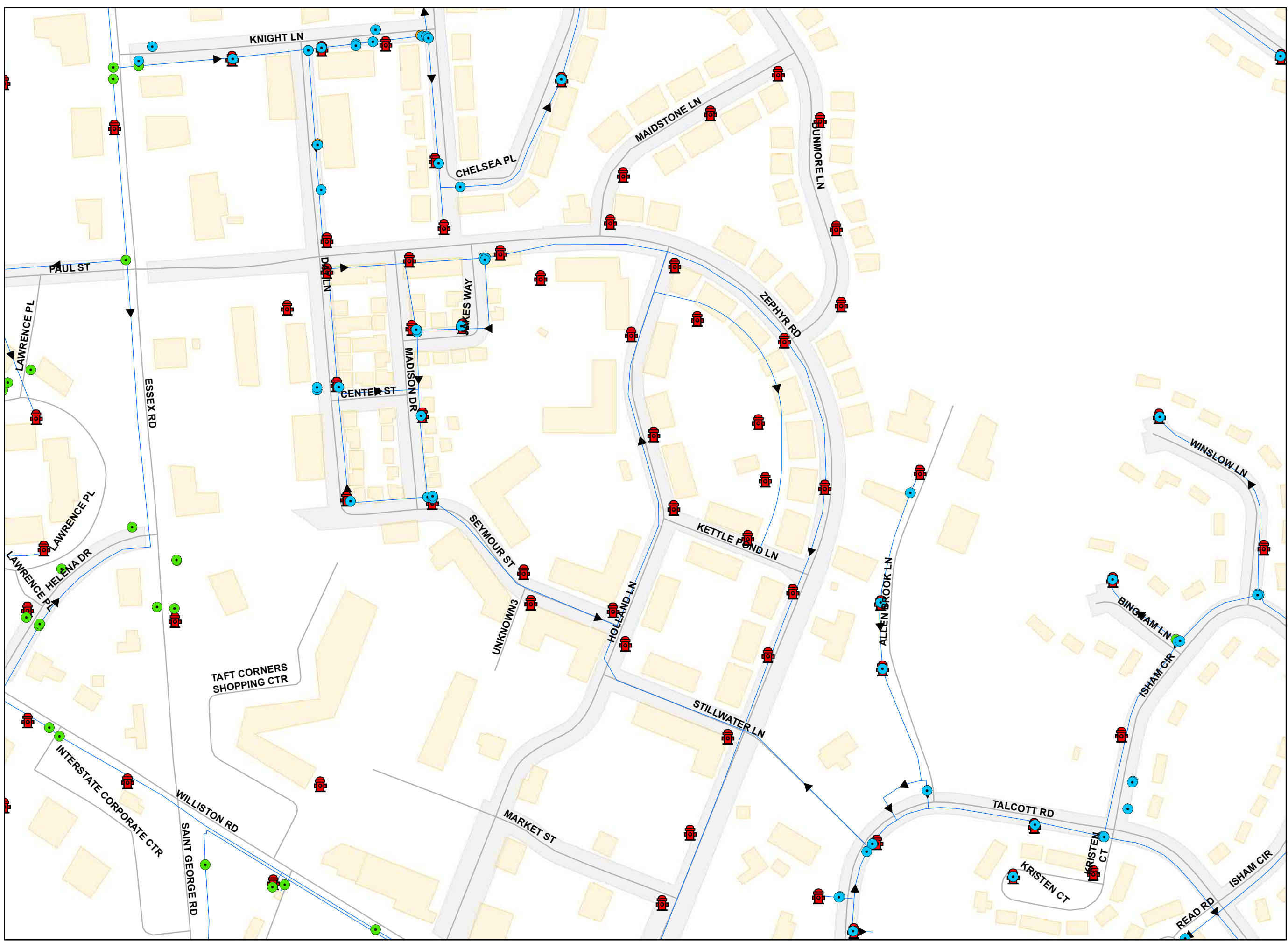
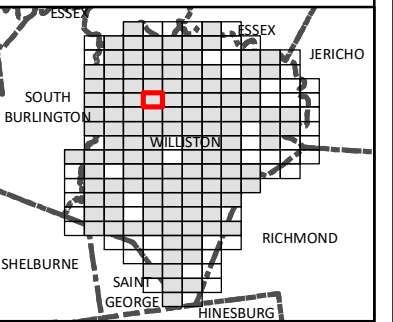
Map: 37 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- Red question mark: No pipe connection
  - Blue question mark: Valve not on water pipe
  - Blue line with arrow: Water Pipe

## Water Utilities

- Blue circle: Water Valve
- Green circle: Gate Valve
- Yellow circle: Curb Stop
- Red square: Meter Vault
- Red hydrant icon: Hydrant
- Blue line with arrow: Water Pipe

## Basemap

- Yellow rectangle: Buildings
- Blue shape: Water Body
- Grey rectangle: Municipal Owned Parcels

Map: 38 of 125

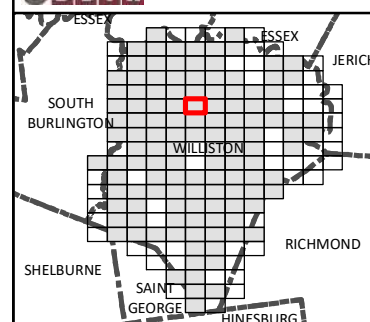
0 100 200



Feet



**BETA** For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

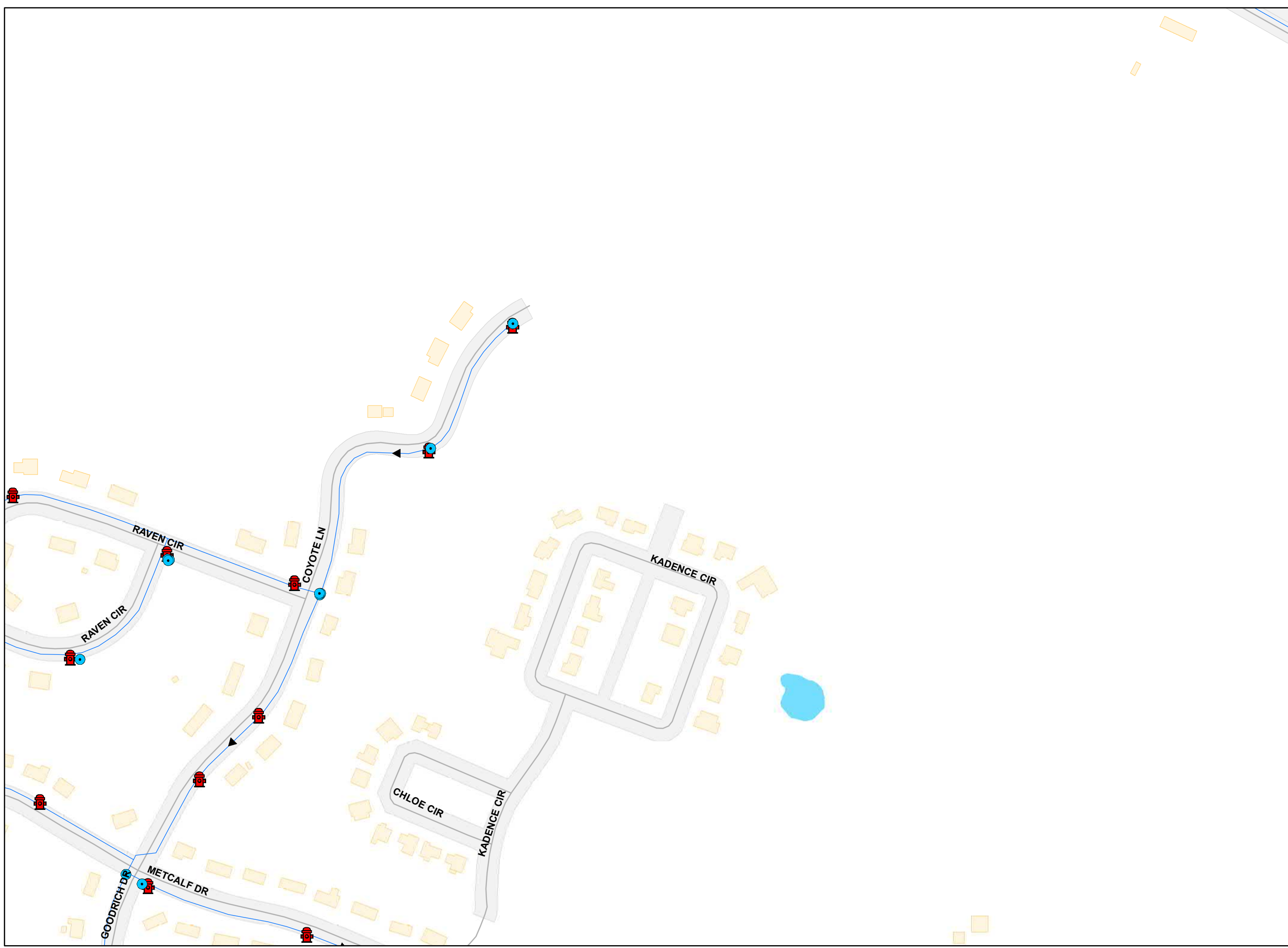
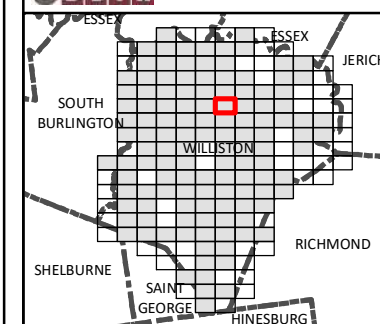
Map: 39 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

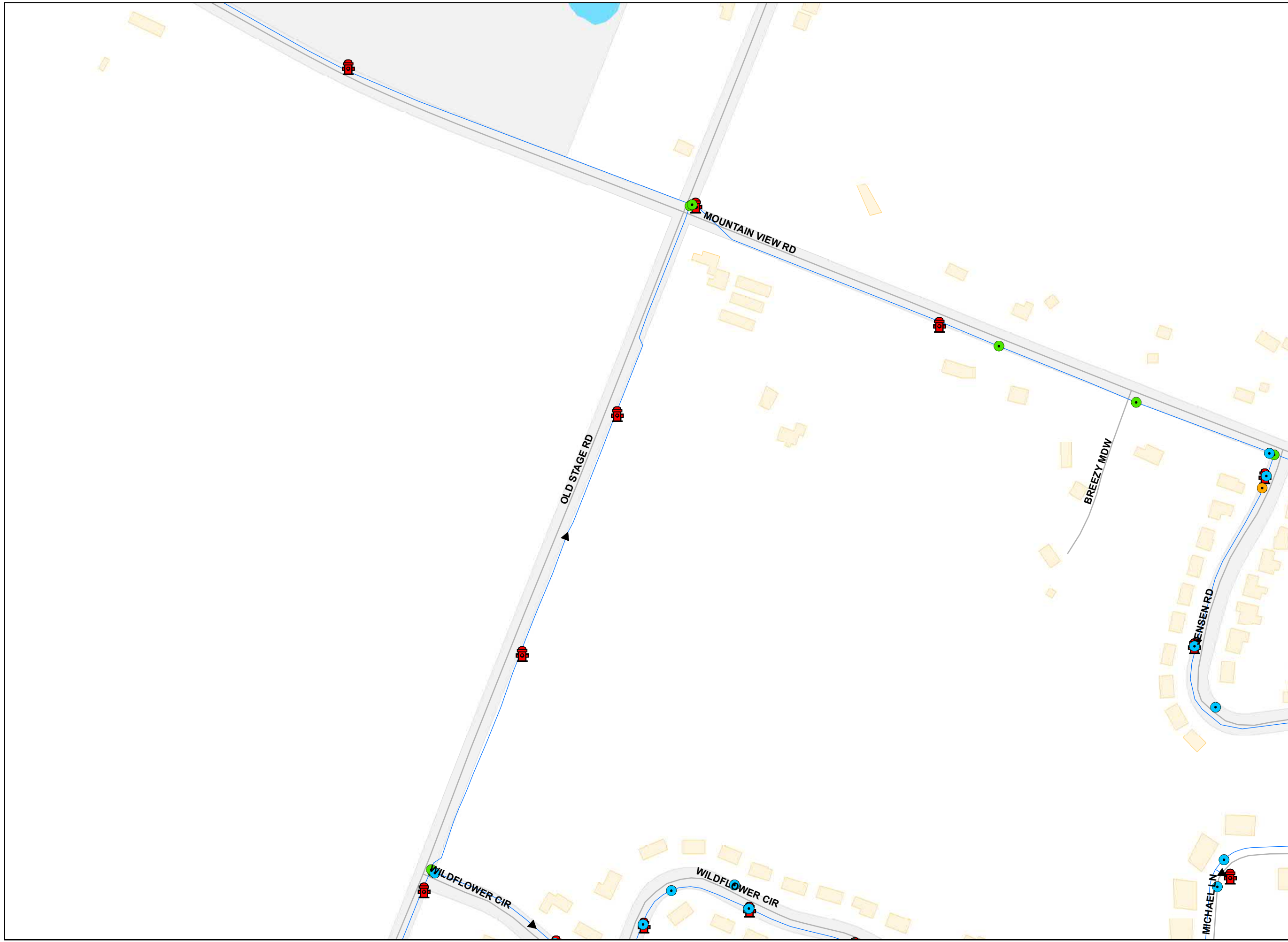
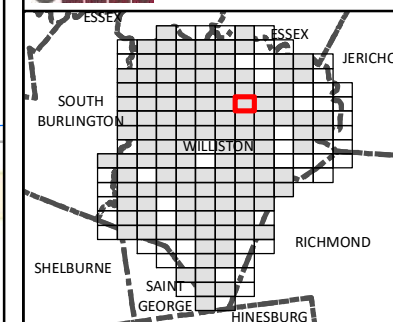
Map: 40 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

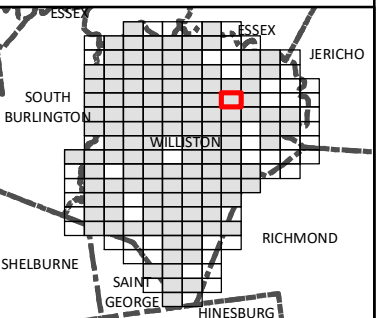
Map: 41 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

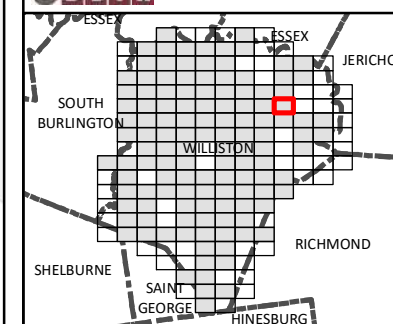
Map: 42 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

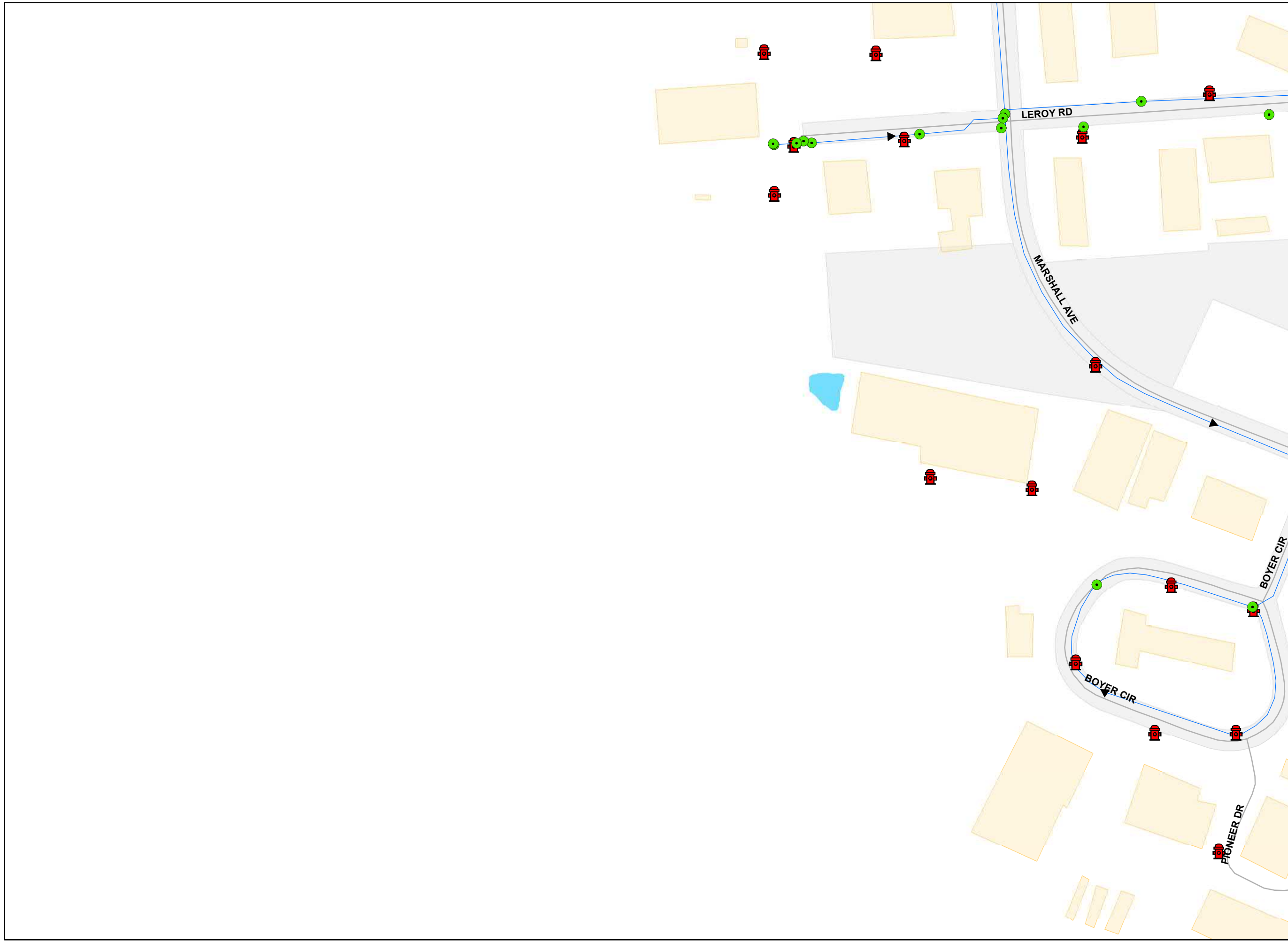
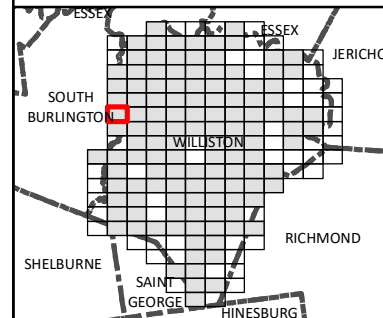
Map: 43 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

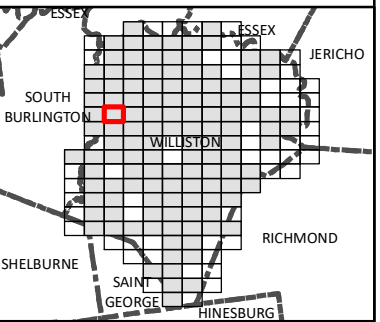
Map: 44 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

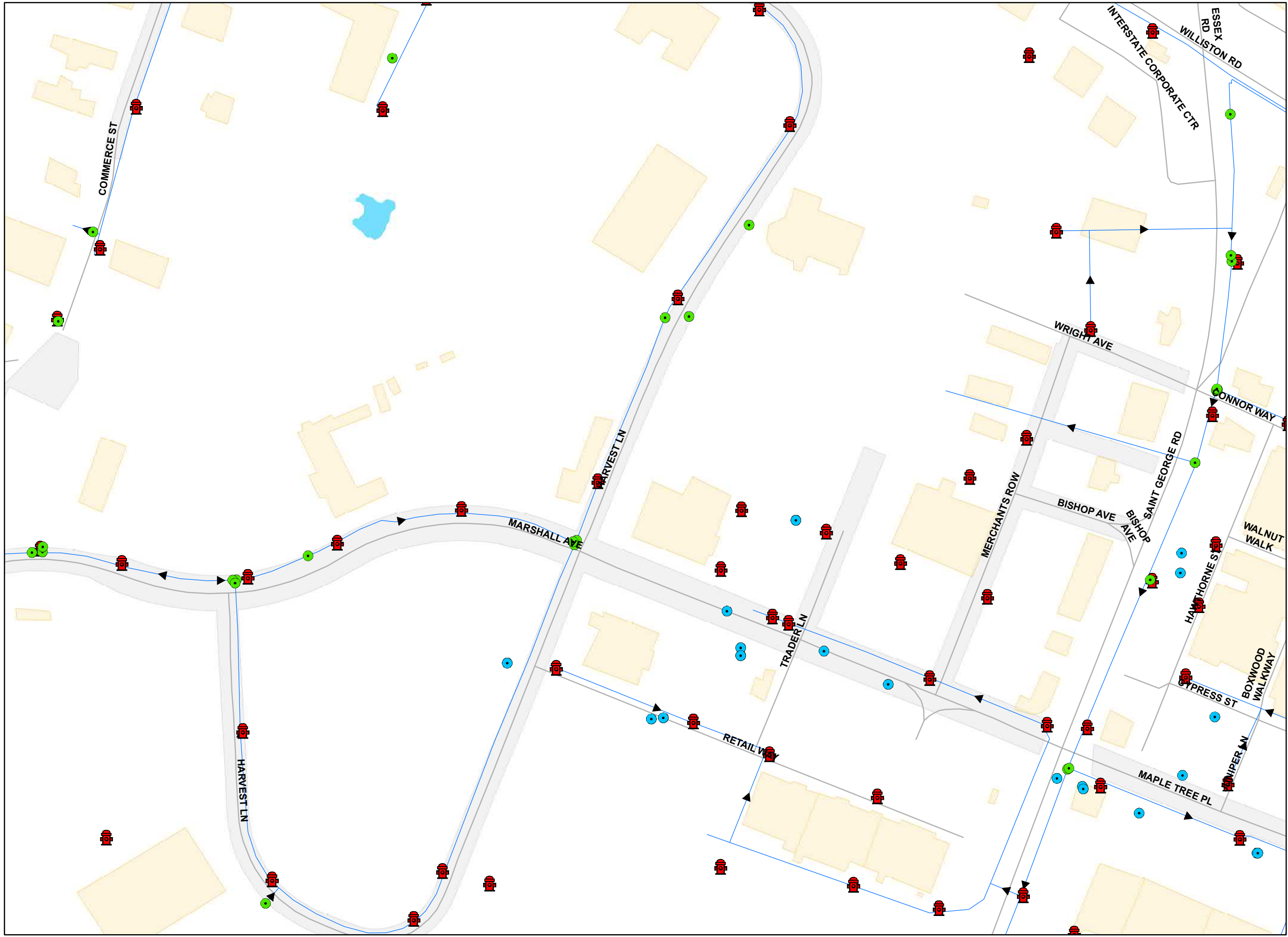
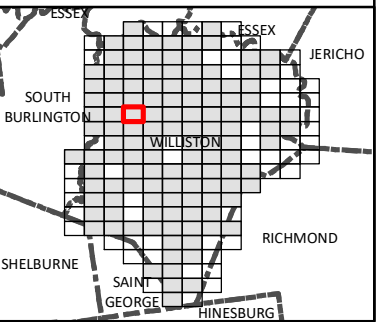
Map: 45 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- ### Gap Analysis
- No pipe connection
  - Valve not on water pipe
  - Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

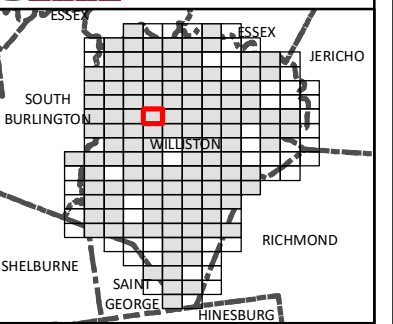
Map: 46 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

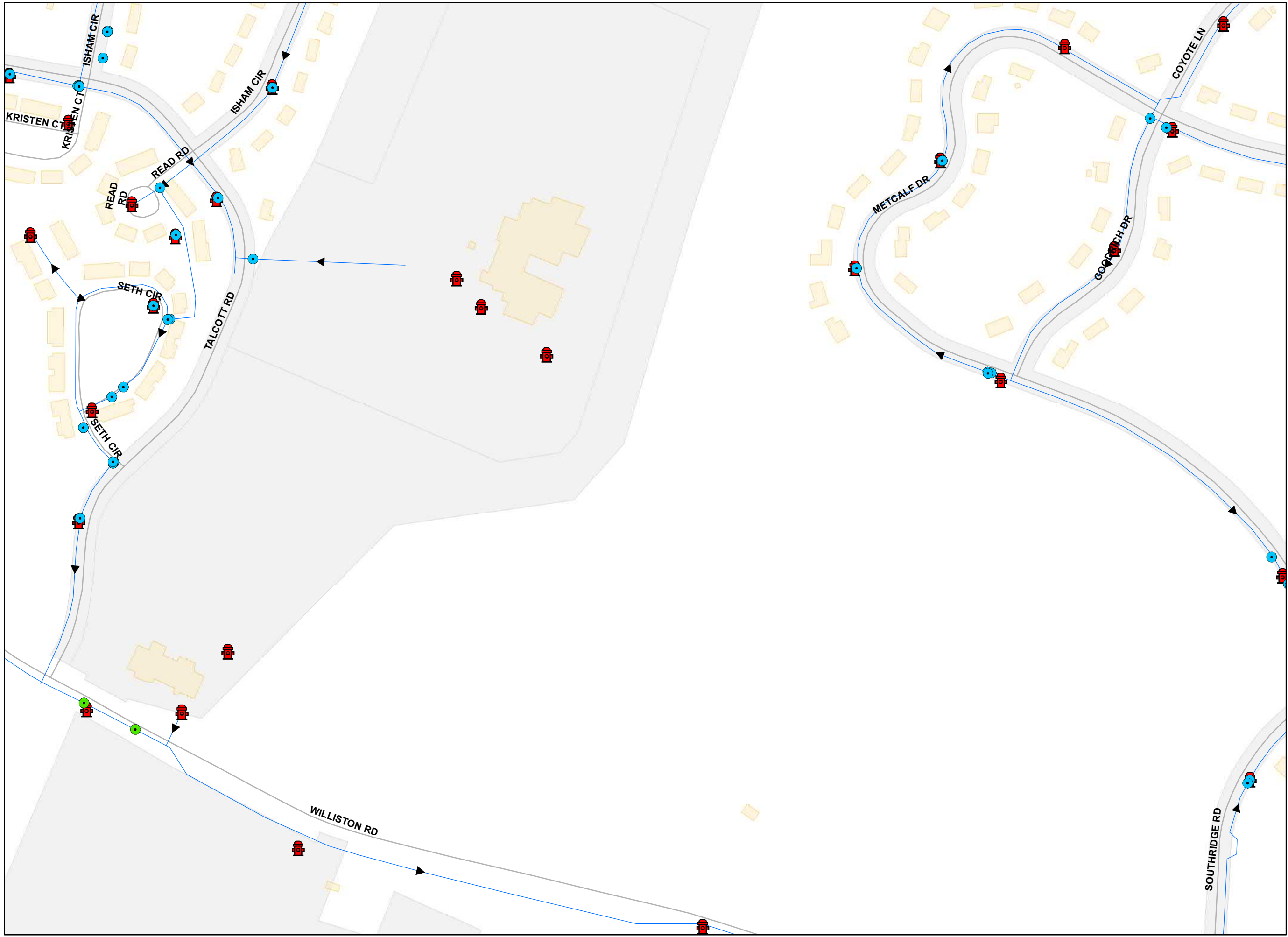
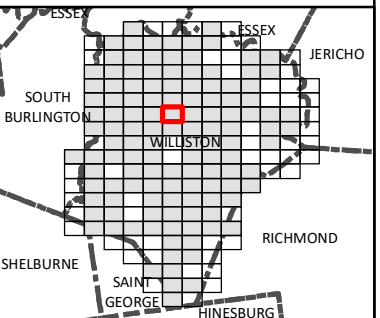
Map: 47 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- Red question mark: No pipe connection
  - Blue question mark: Valve not on water pipe
  - Blue line with arrow: Water Pipe

## Water Utilities

- Blue circle: Water Valve
- Green circle: Gate Valve
- Yellow circle: Curb Stop
- Red square: Meter Vault
- Red house icon: Hydrant
- Blue line with arrow: Water Pipe

## Basemap

- Yellow rectangle: Buildings
- Blue shape: Water Body
- Grey rectangle: Municipal Owned Parcels

Map: 48 of 125

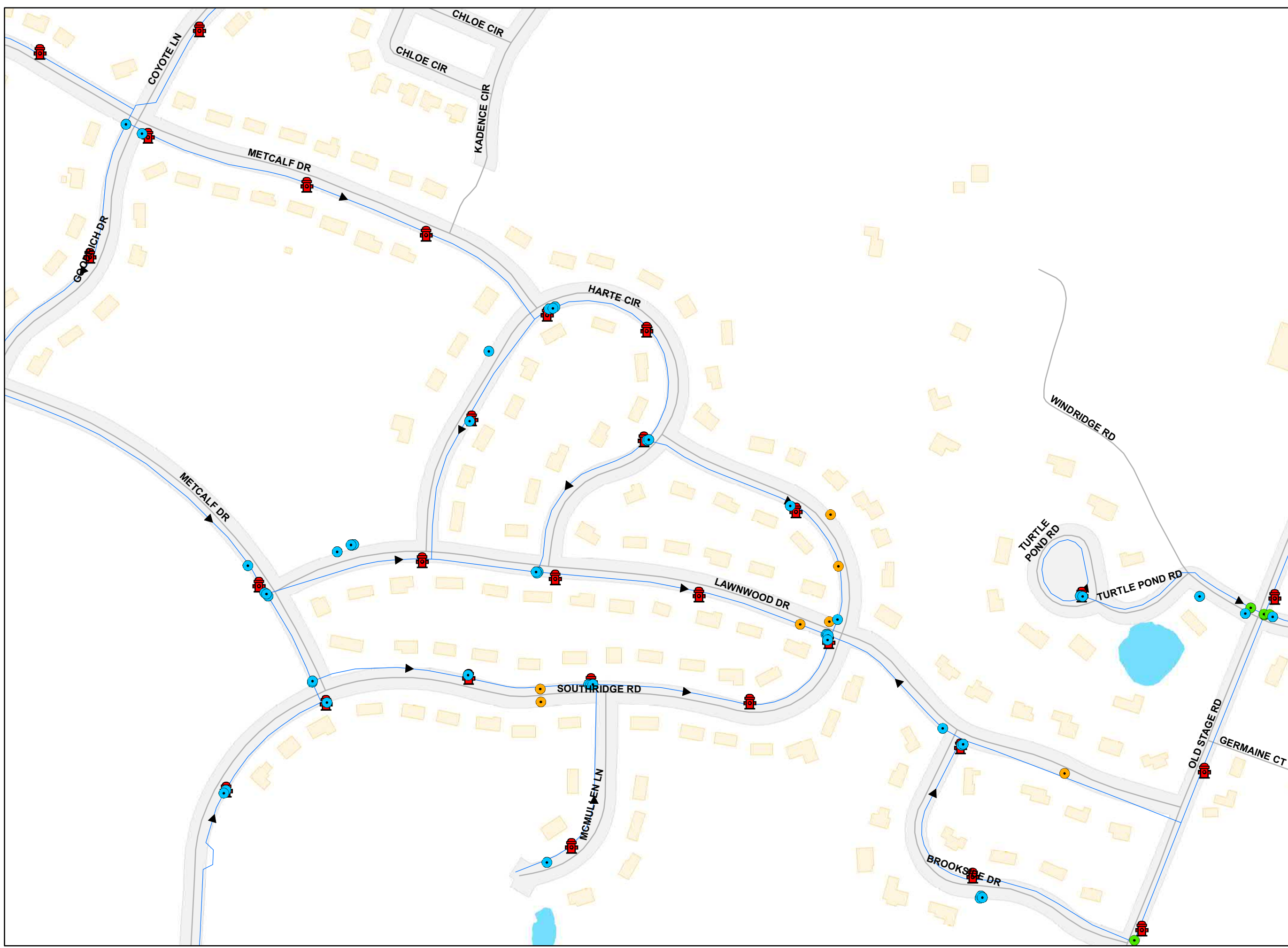
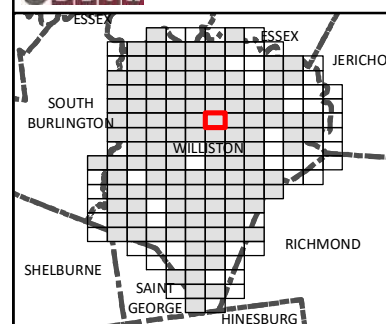
0 100 200



Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

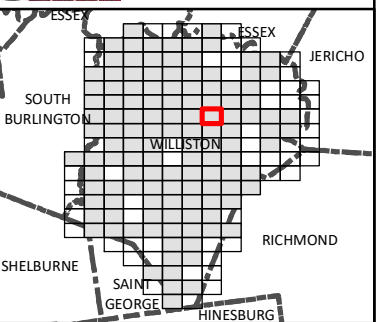
Map: 49 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- Red question mark: No pipe connection
  - Blue question mark: Valve not on water pipe
  - Blue line with arrow: Water Pipe

## Water Utilities

- Blue circle: Water Valve
- Green circle: Gate Valve
- Yellow circle: Curb Stop
- Red square: Meter Vault
- Red house icon: Hydrant
- Blue line with arrow: Water Pipe

## Basemap

- Yellow rectangle: Buildings
- Blue shape: Water Body
- Grey rectangle: Municipal Owned Parcels

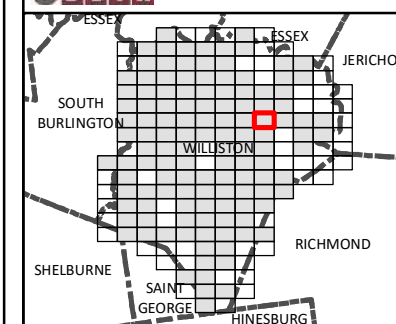
Map: 50 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

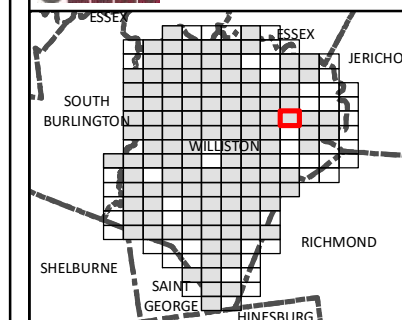
Map: 51 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT  
Water System**

July 2023



**Legend**

**Gap Analysis**

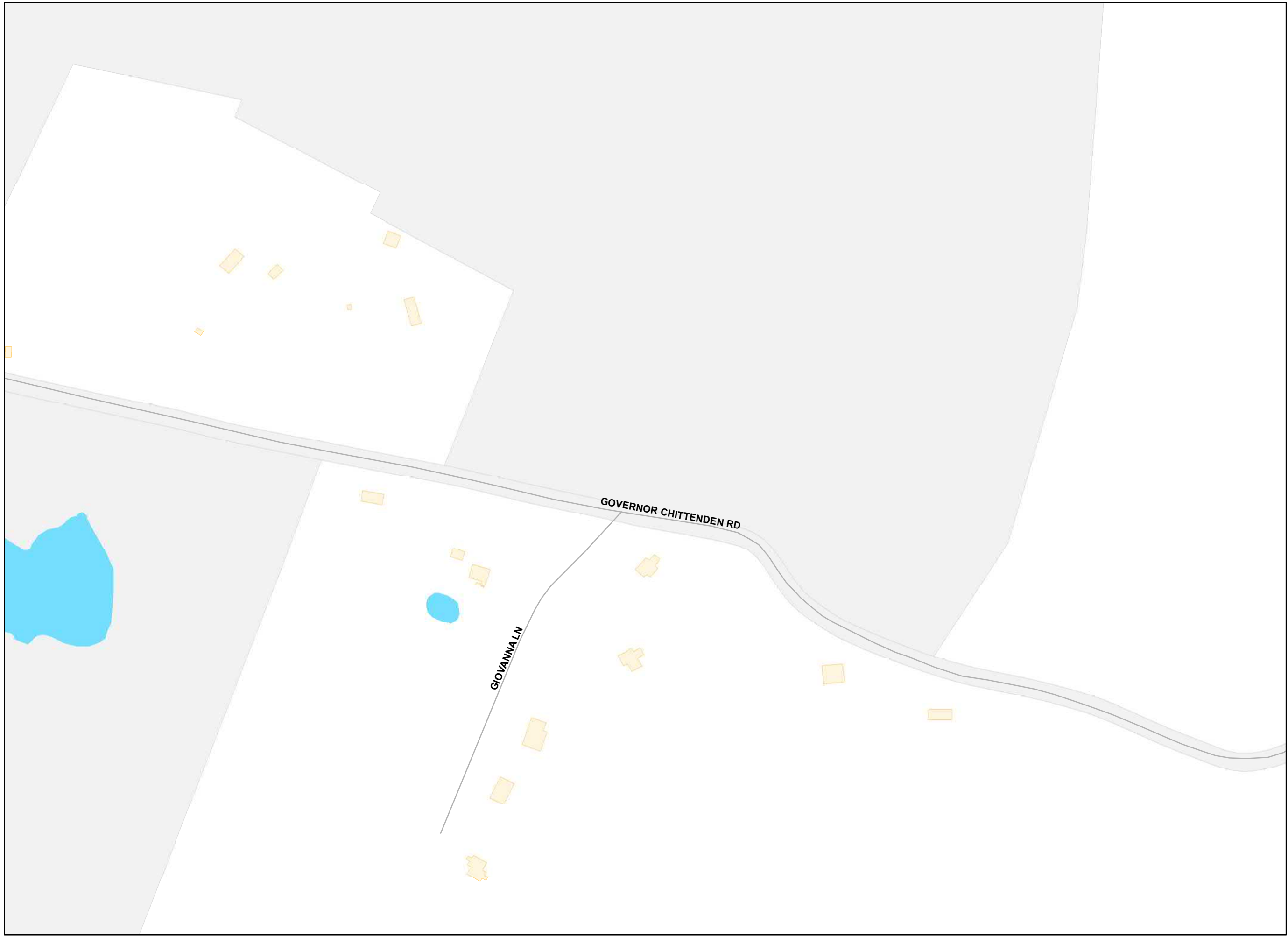
- No pipe connection
- Valve not on water pipe
- Water Pipe

**Water Utilities**

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels



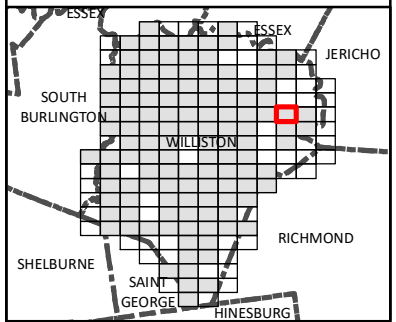
Map: 52 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

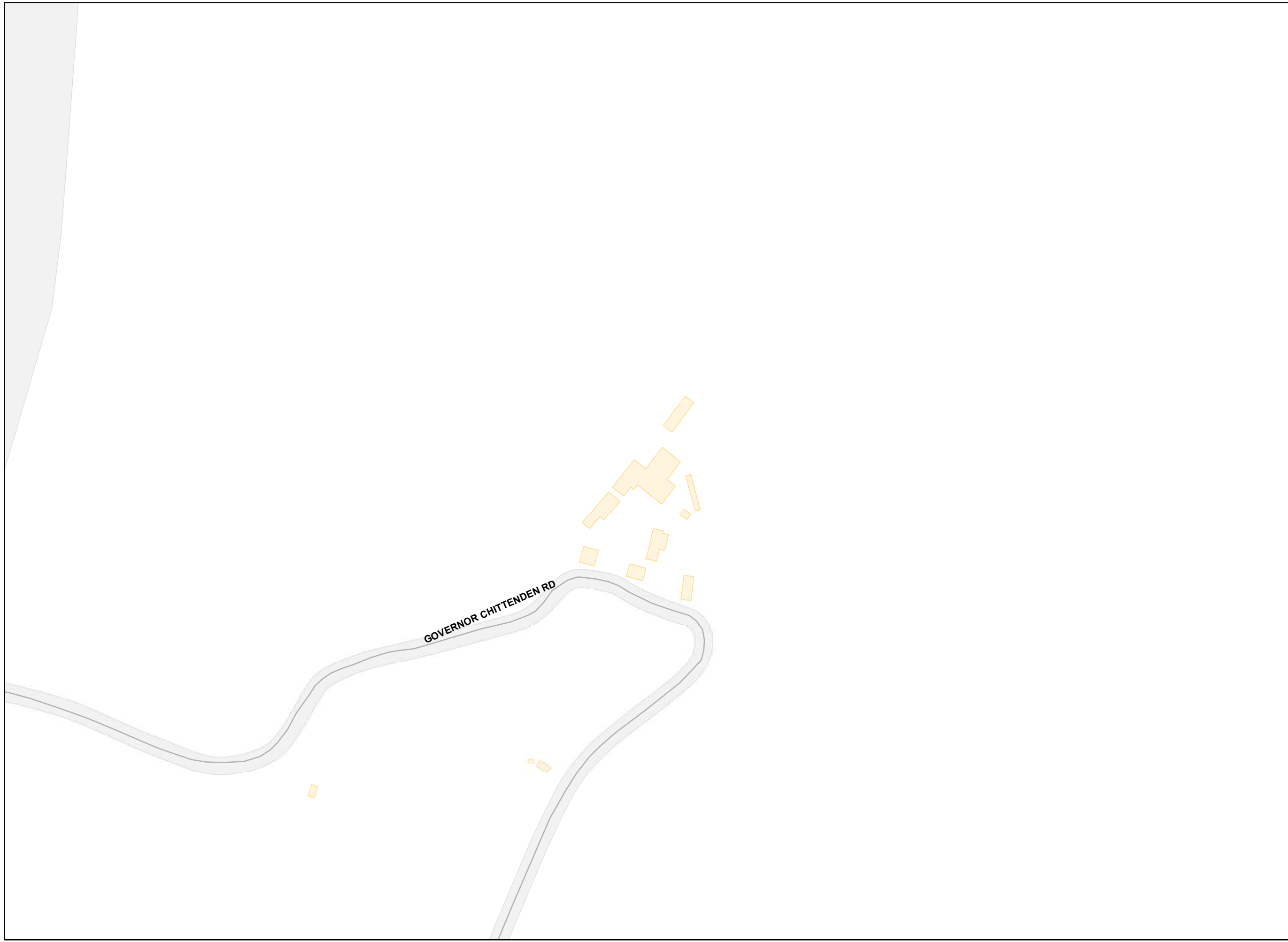
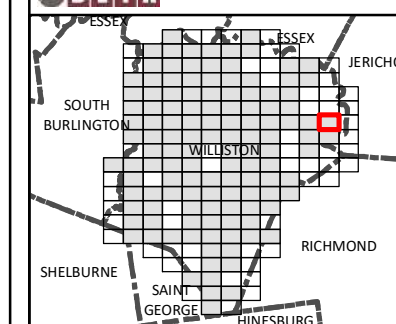
Map: 53 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

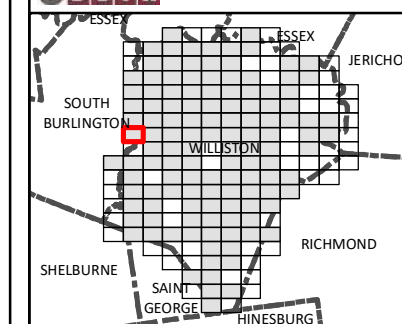
Map: 54 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

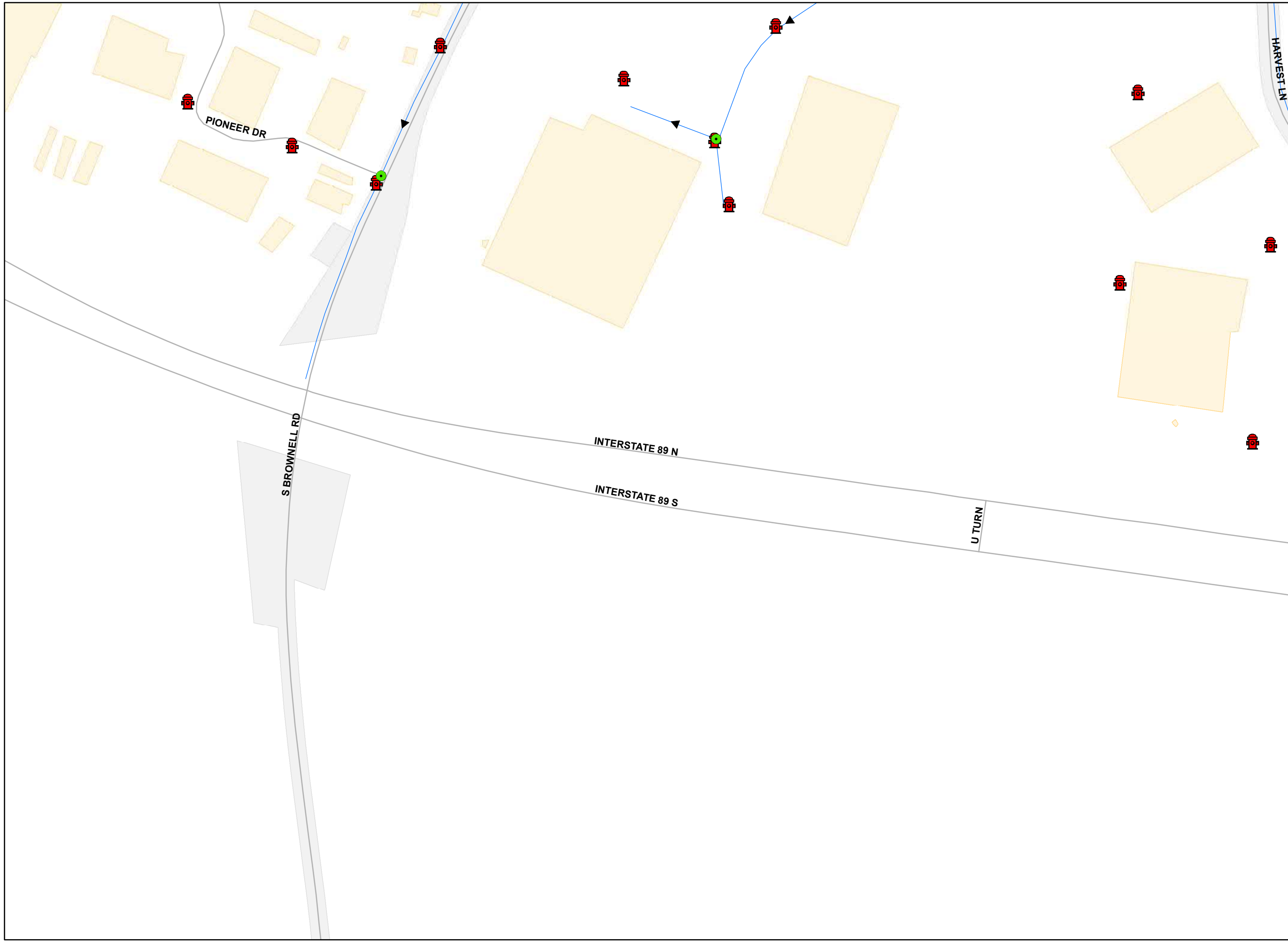
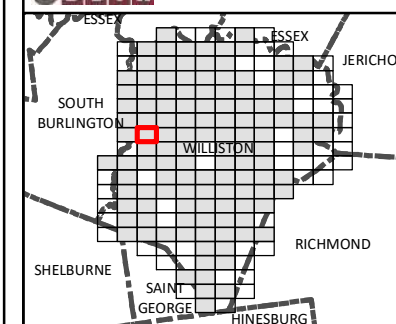
Map: 55 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- ### Gap Analysis
- No pipe connection
  - Valve not on water pipe
  - Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

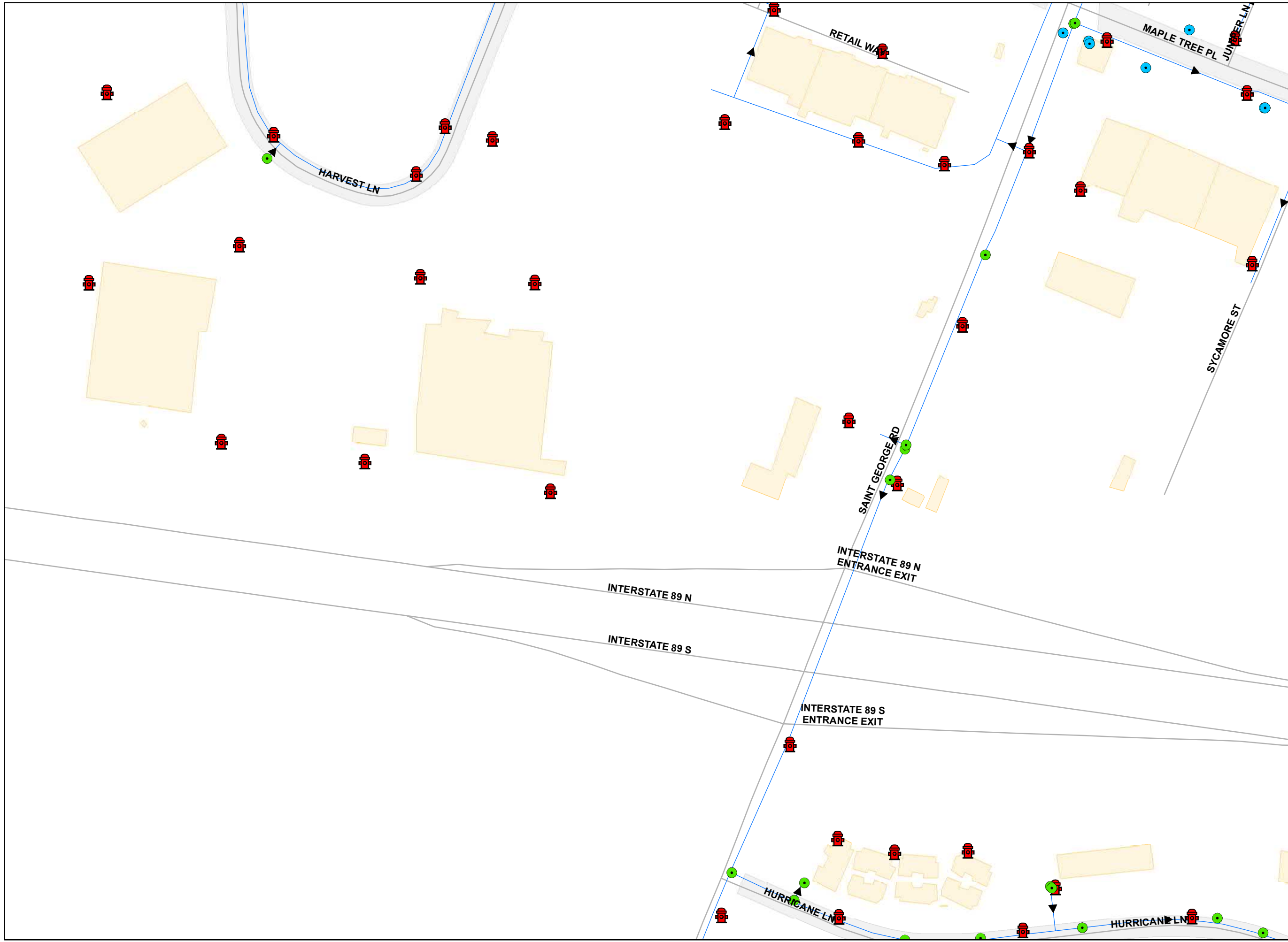
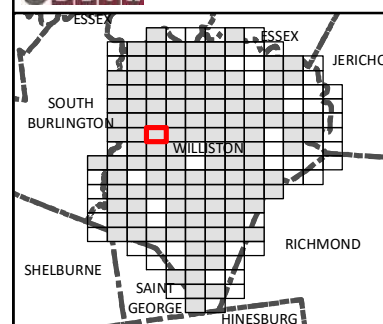
Map: 56 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

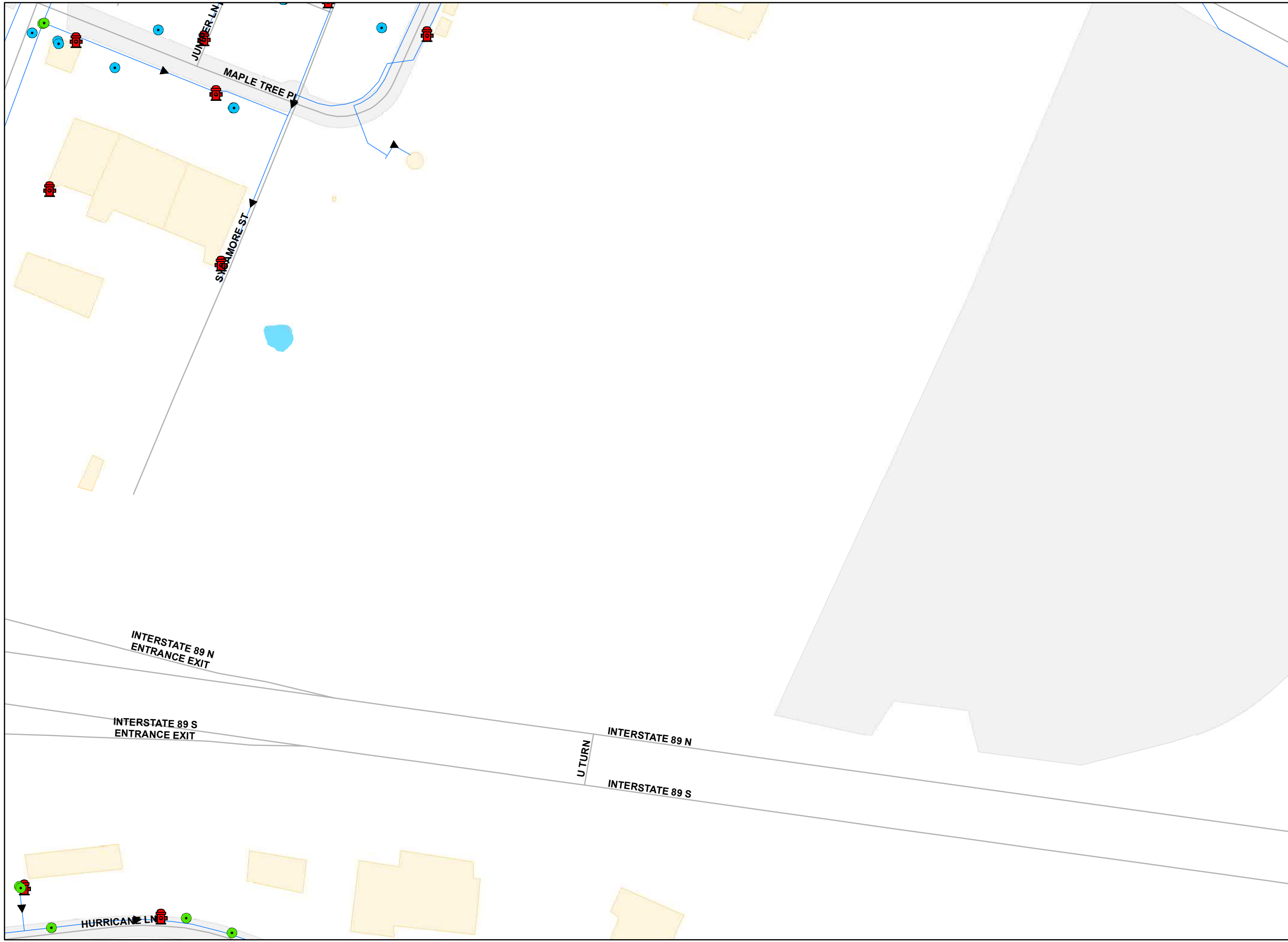
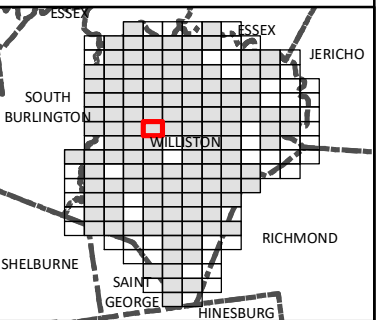
Map: 57 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- ### Gap Analysis
- No pipe connection
  - Valve not on water pipe
  - Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

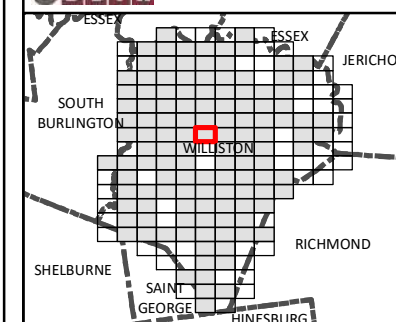
Map: 58 of 125

0 100 200

Feet



For Review Only



INTERSTATE 89 S

INTERSTATE 89 N

# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

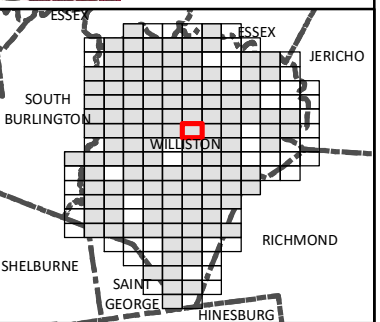
Map: 59 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 60 of 125

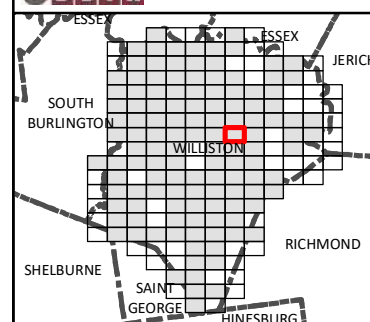
0 100 200



Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

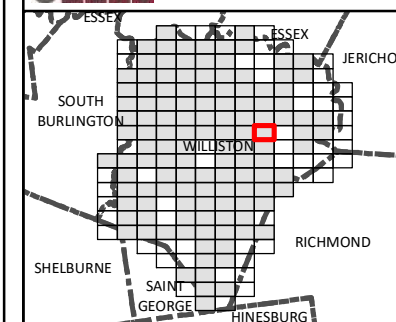
Map: 61 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

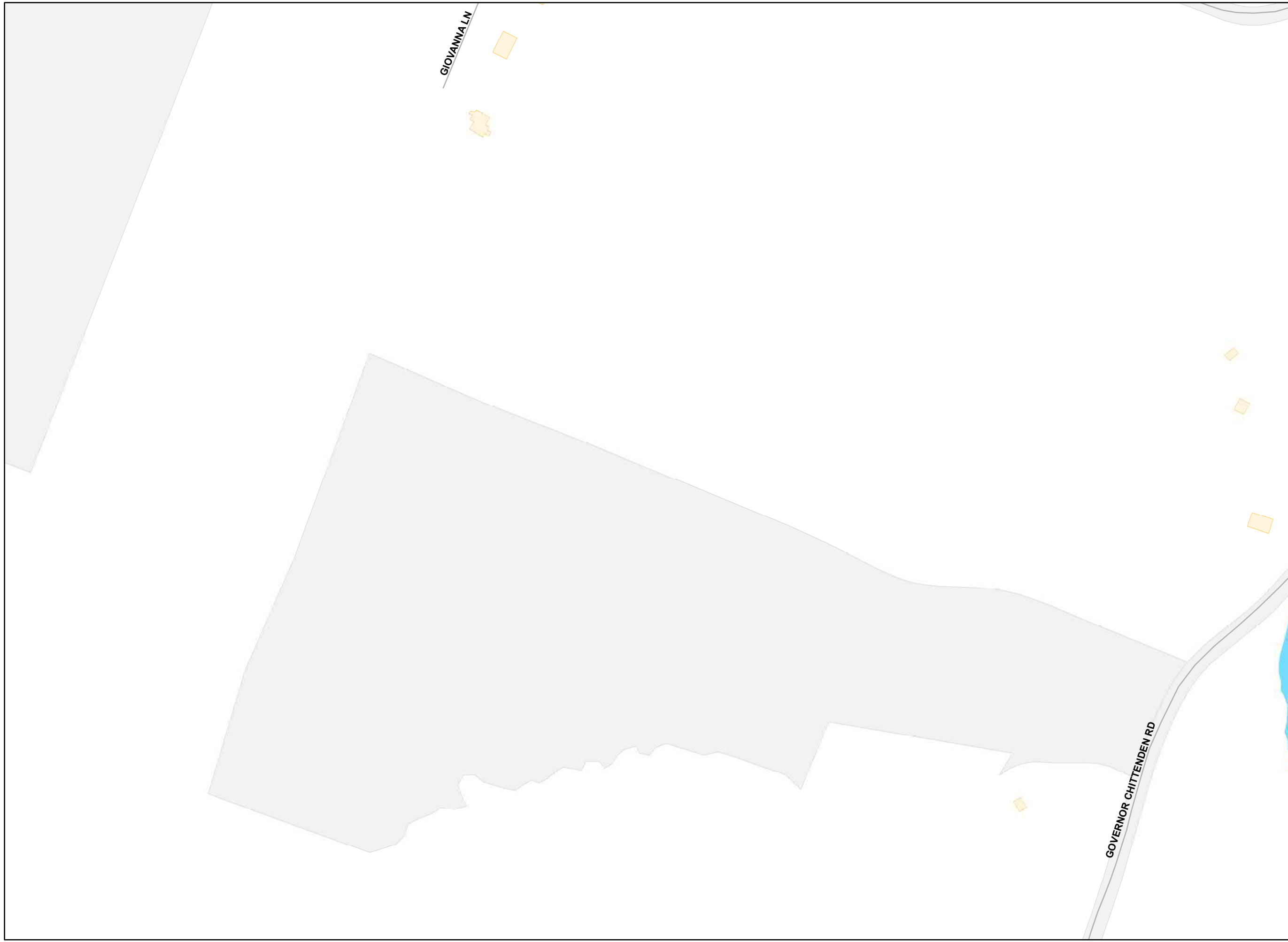
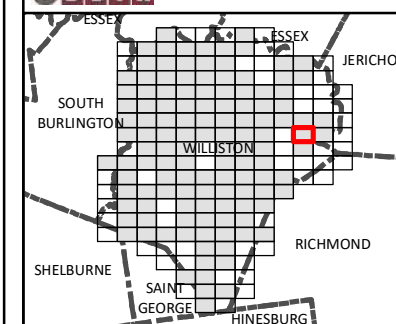
Map: 62 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

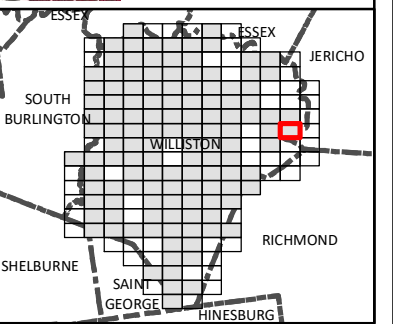
Map: 63 of 125

0 100 200

Feet



For Review Only



GOVERNOR CHITTENDEN RD

# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

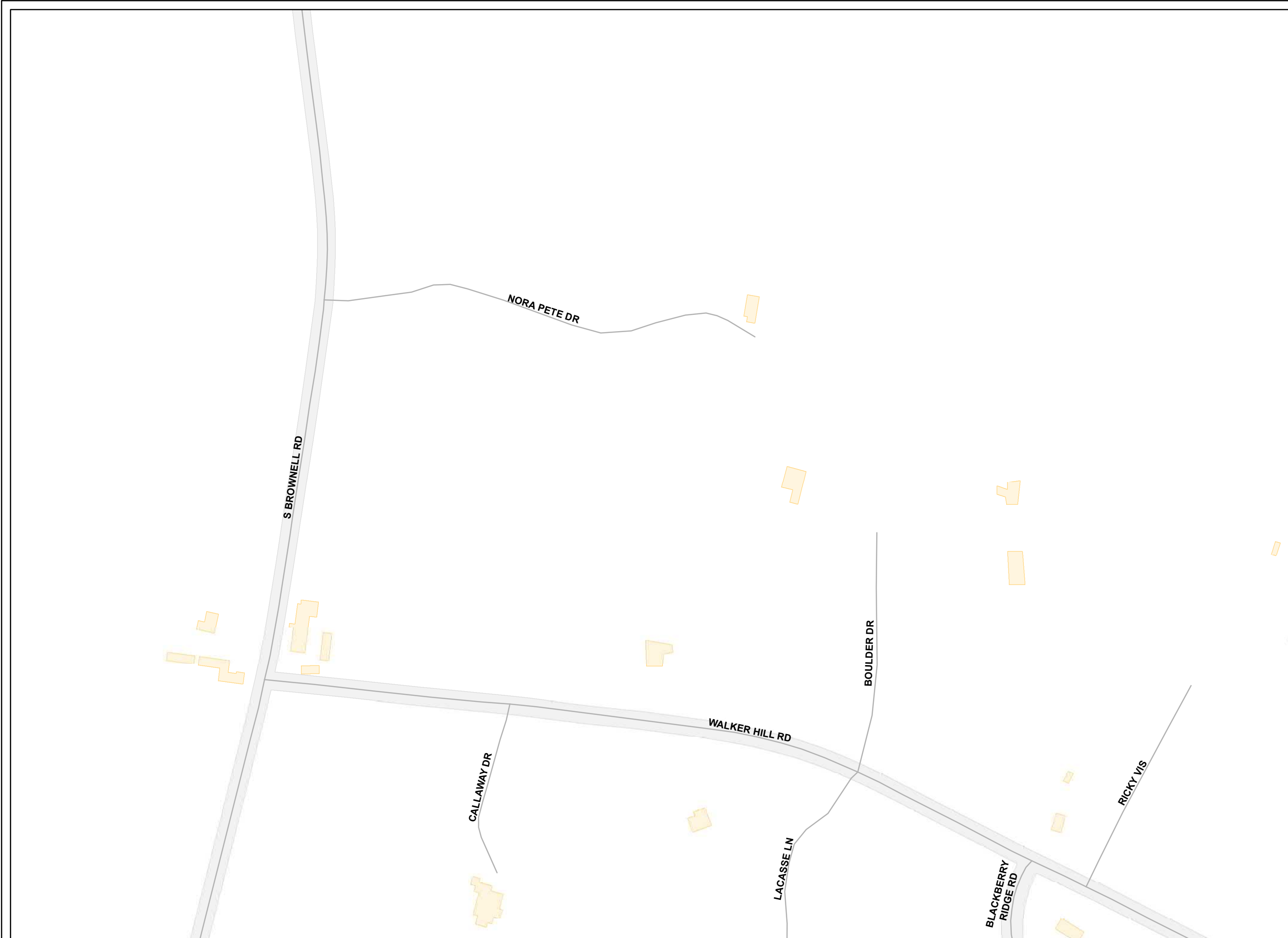
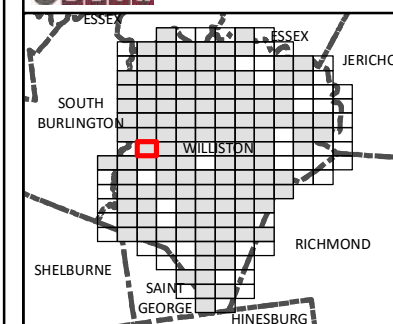
Map: 64 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

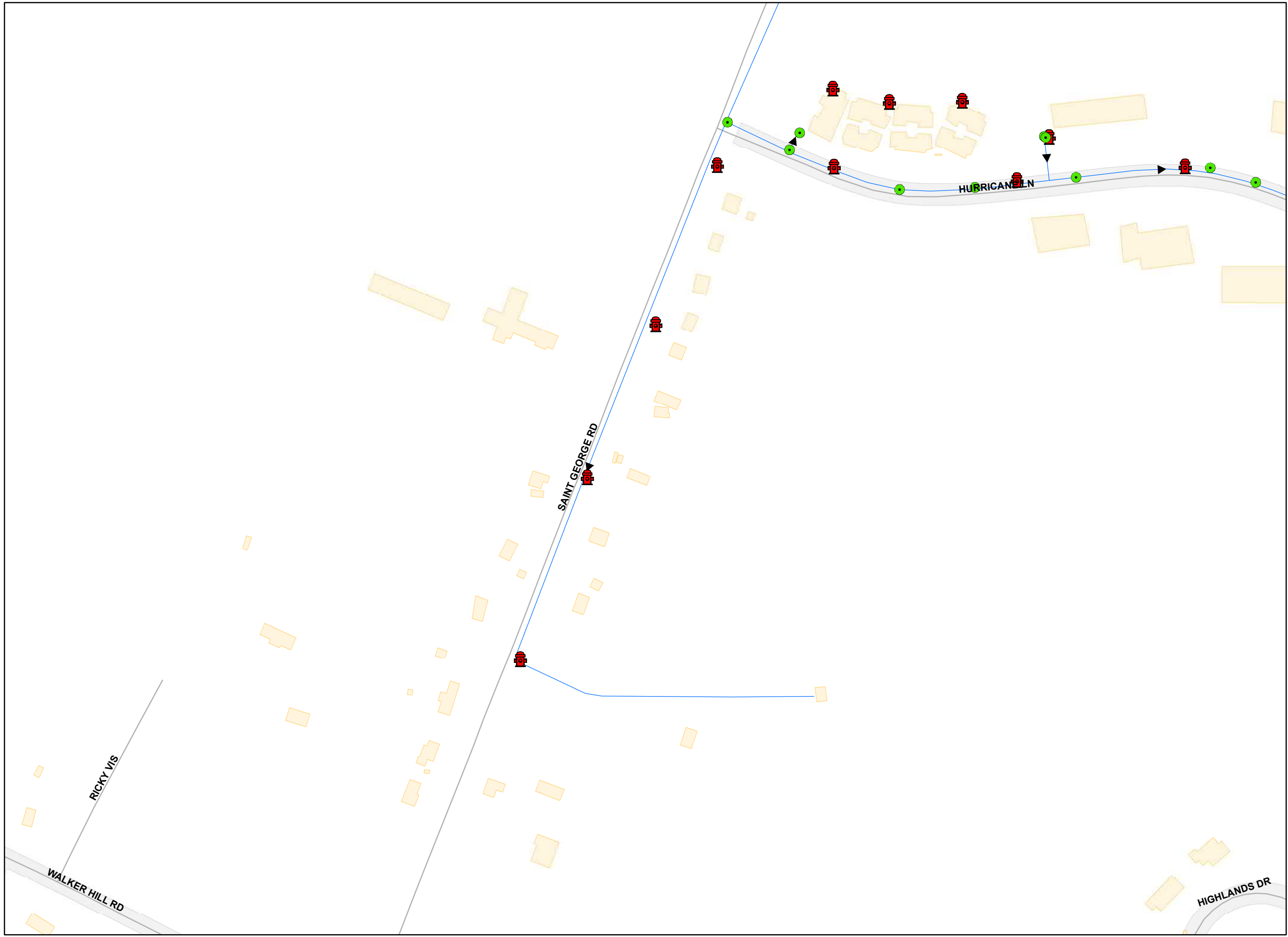
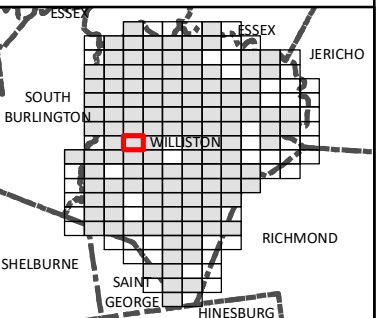
Map: 65 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

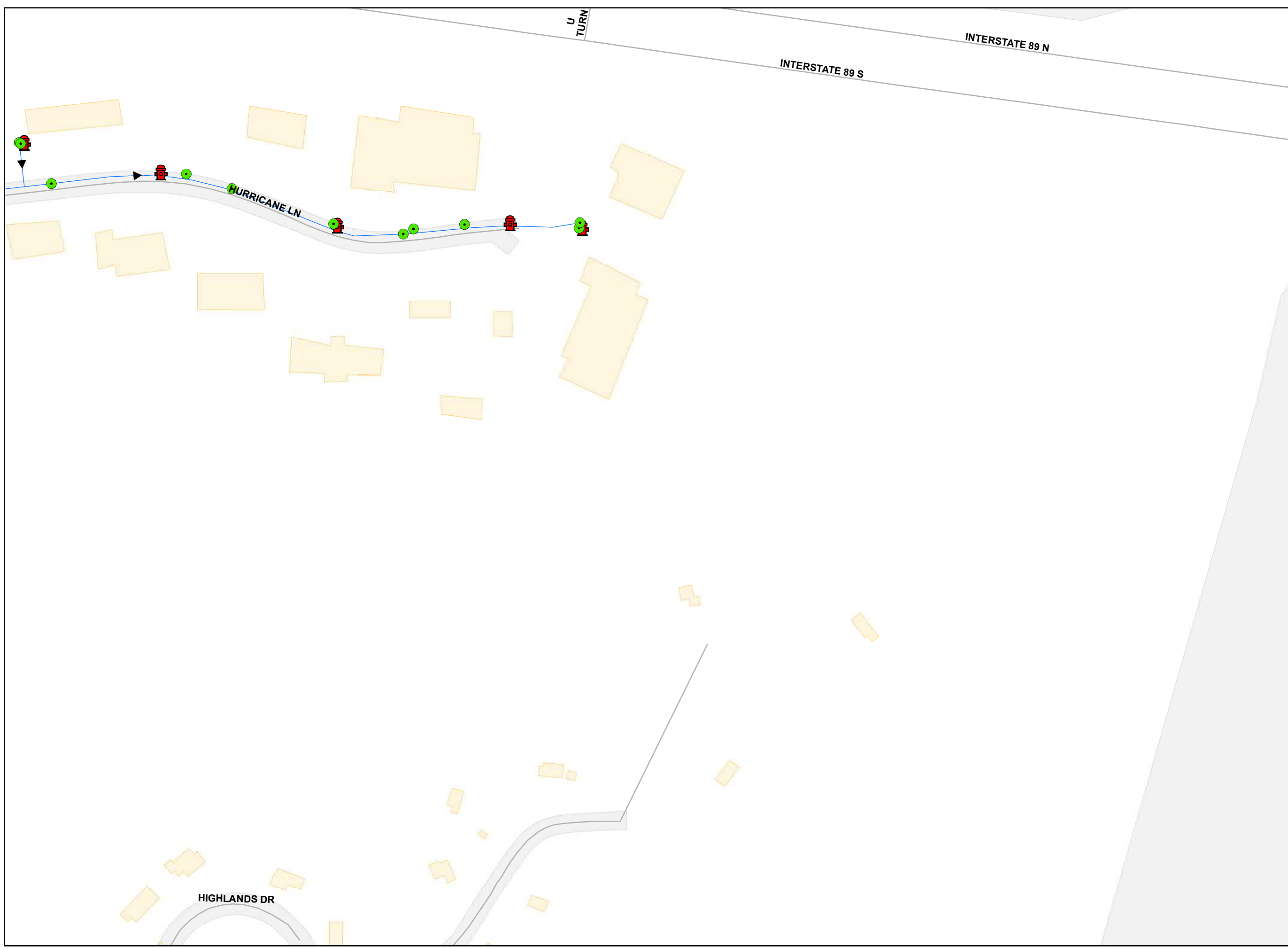
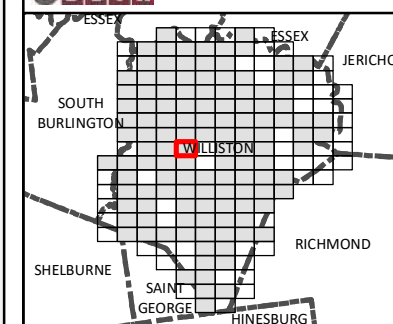
Map: 66 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

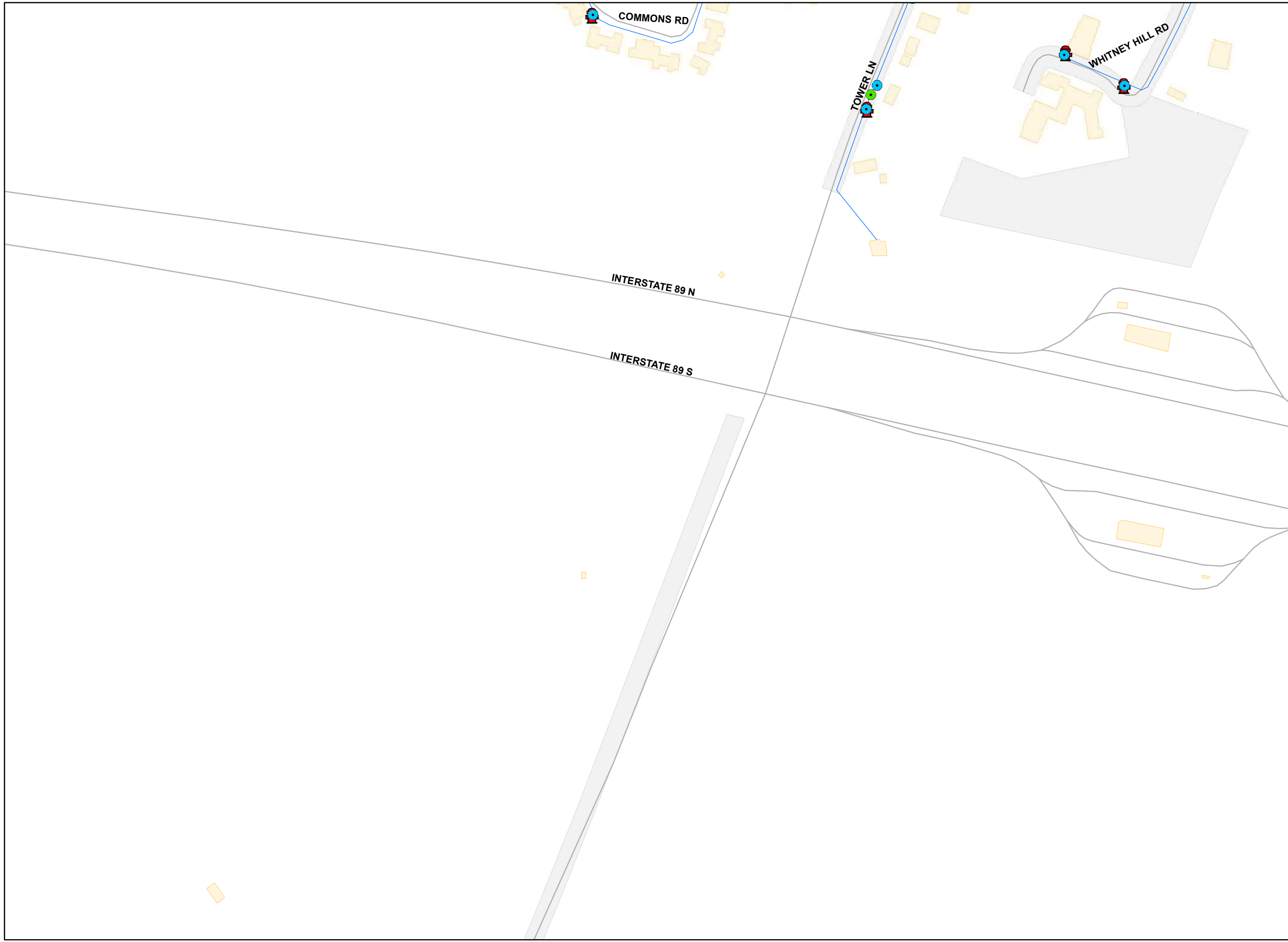
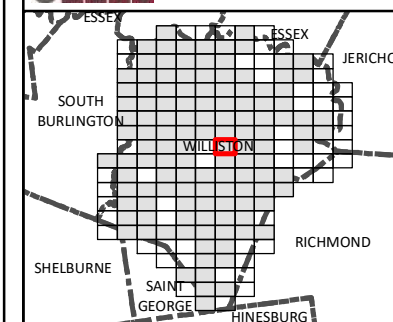
Map: 67 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- Red question mark: No pipe connection
  - Blue question mark: Valve not on water pipe
  - Blue line with arrow: Water Pipe

## Water Utilities

- Blue circle: Water Valve
- Green circle: Gate Valve
- Yellow circle: Curb Stop
- Red square: Meter Vault
- Red hydrant icon: Hydrant
- Blue line with arrow: Water Pipe

## Basemap

- Yellow rectangle: Buildings
- Blue shape: Water Body
- Grey rectangle: Municipal Owned Parcels

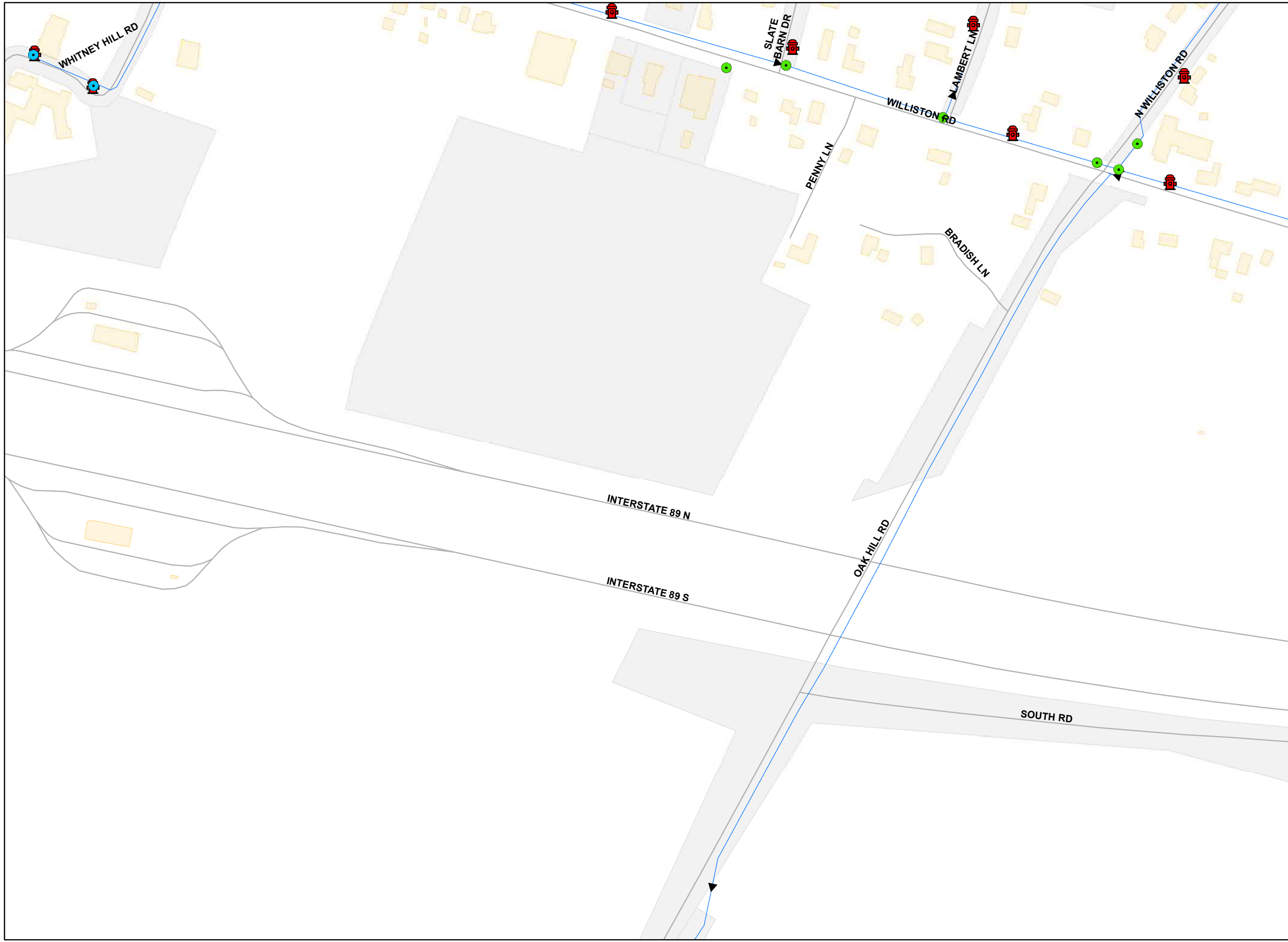
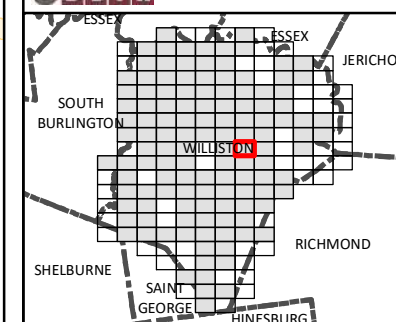
Map: 68 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

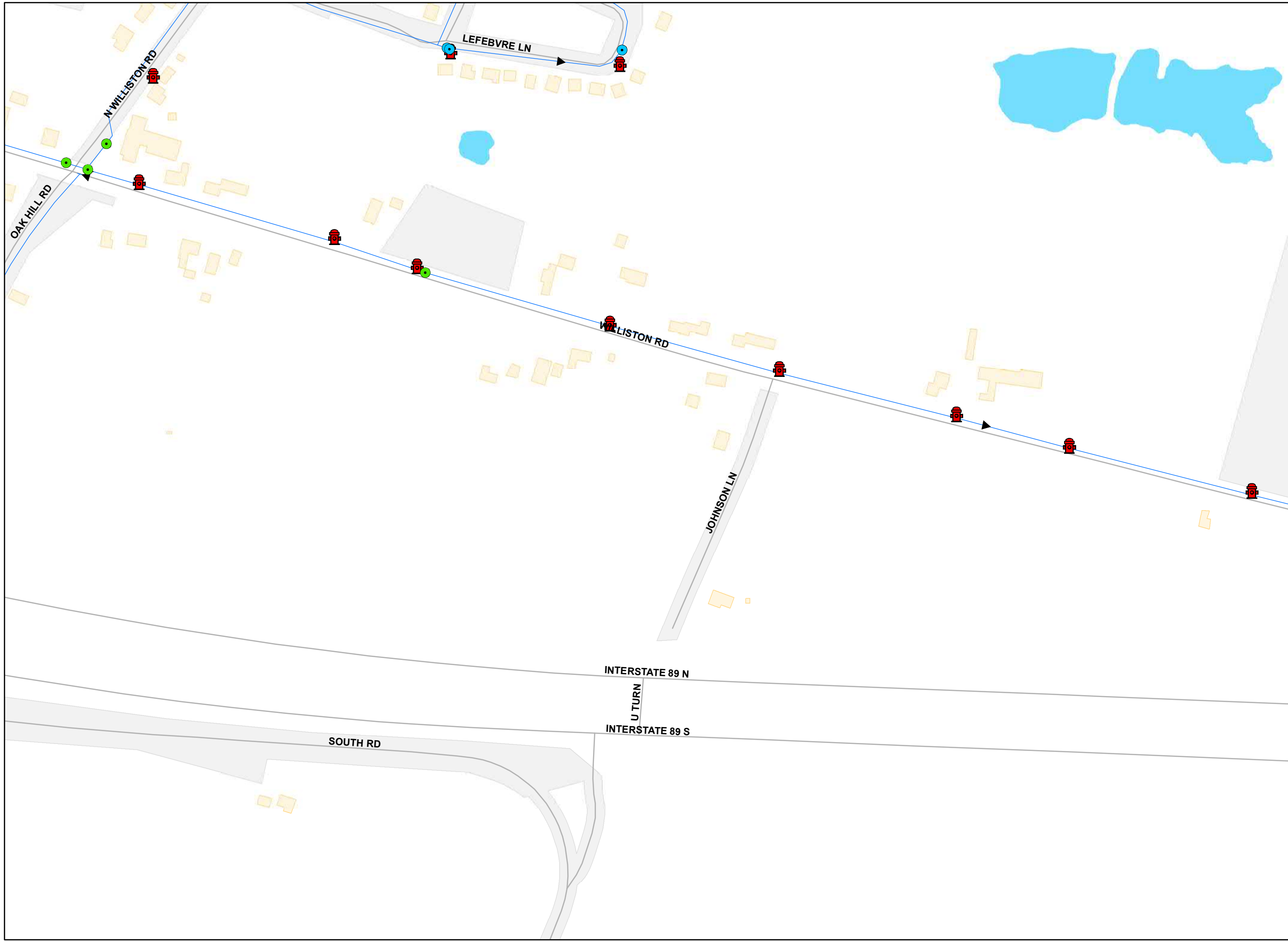
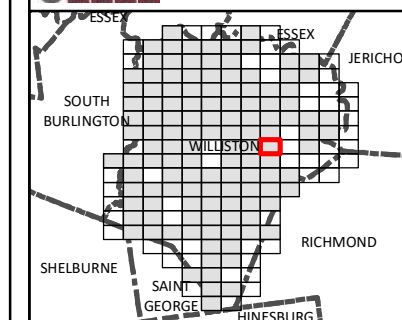
Map: 69 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

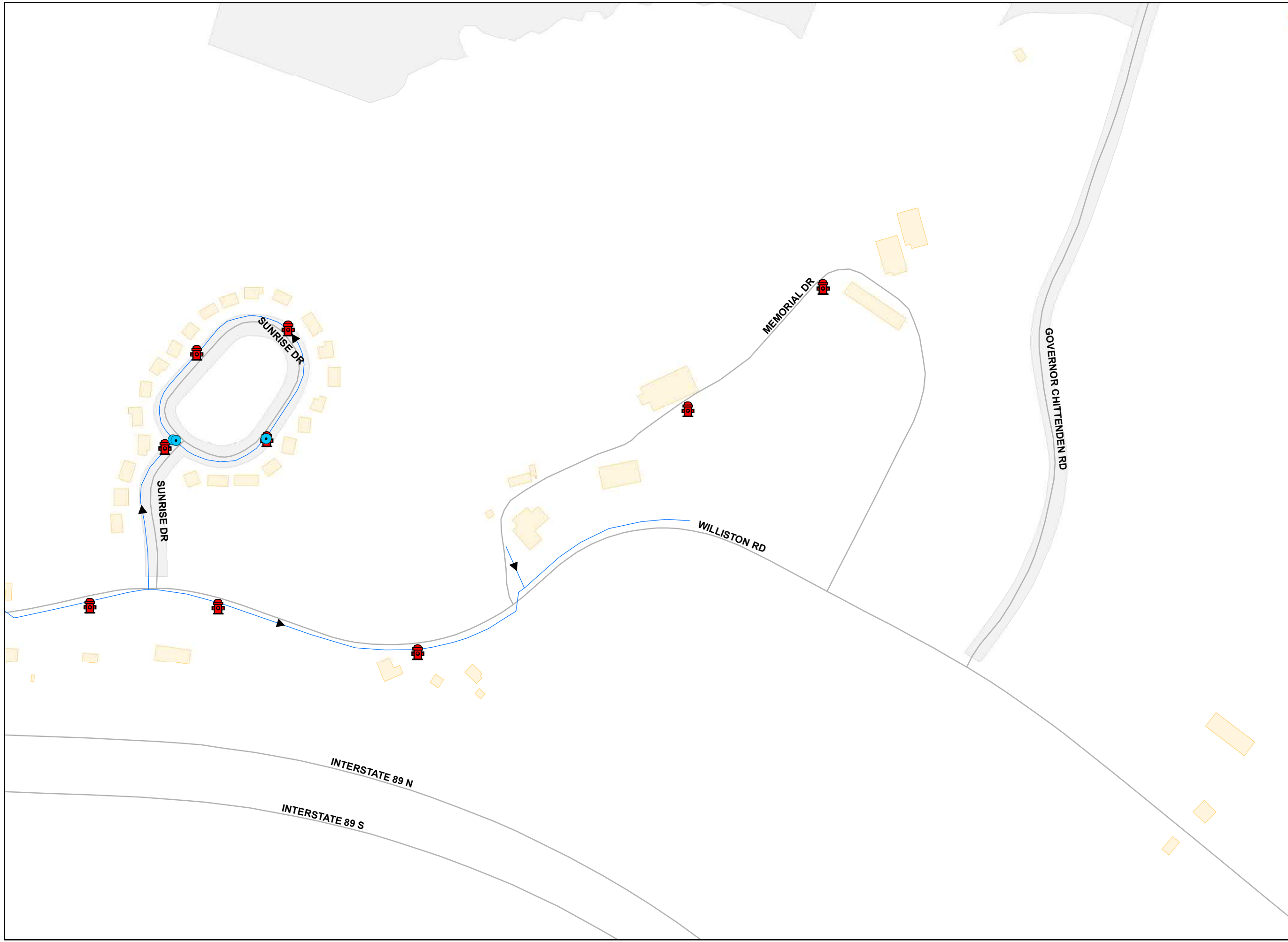
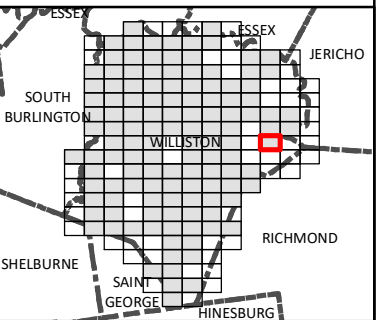
Map: 70 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



VAN SICKLEN RD

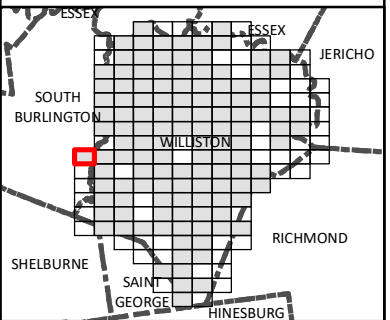
Map: 71 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

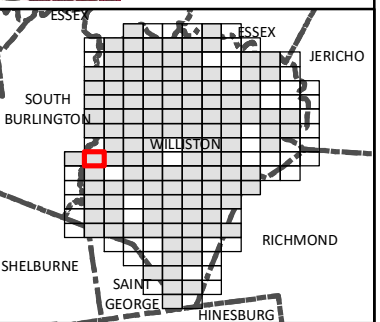
Map: 72 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

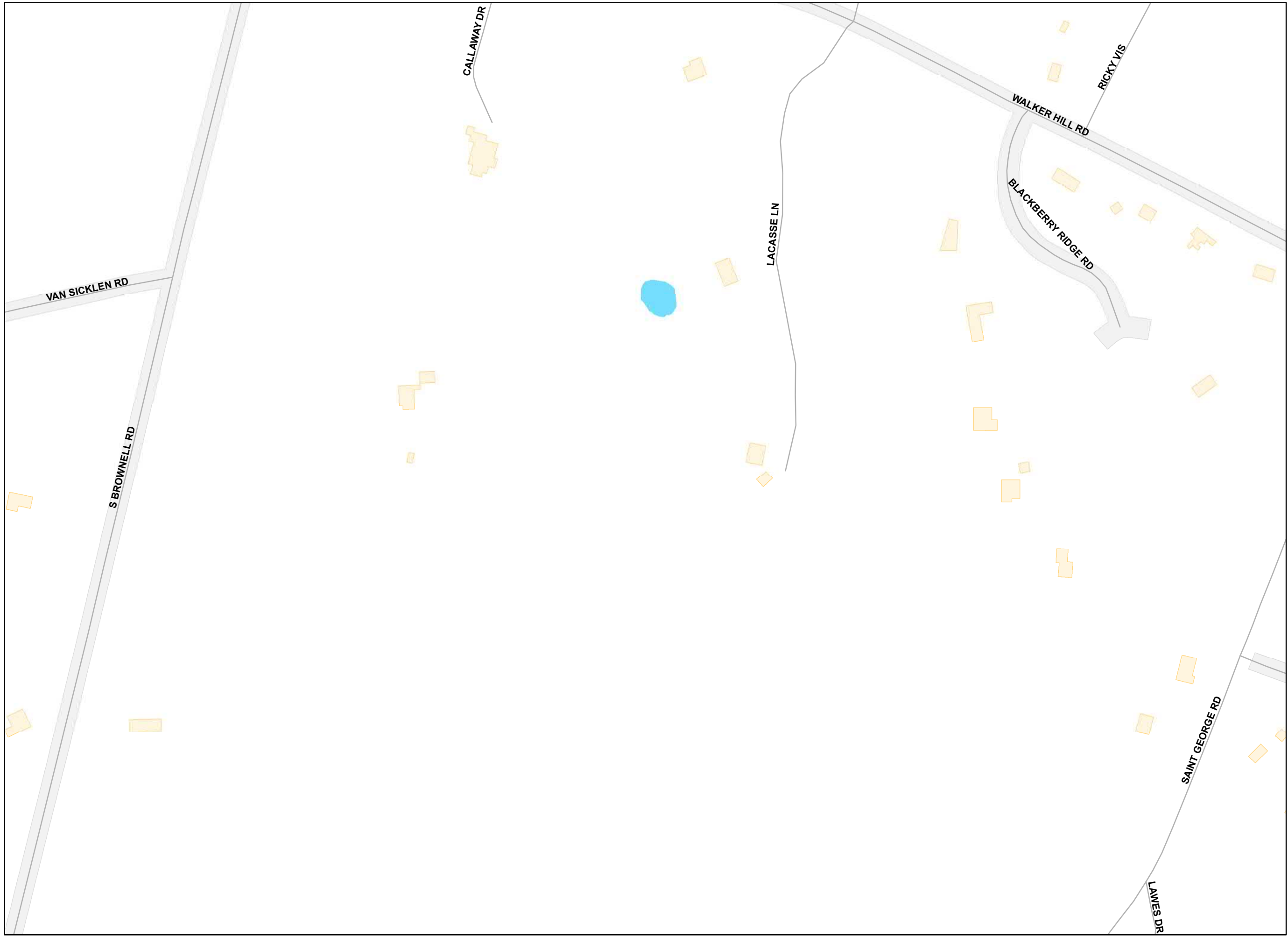
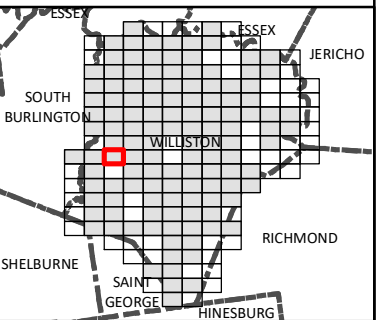
Map: 73 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- No pipe connection
  - Valve not on water pipe
  - Water Pipe

## Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

## Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

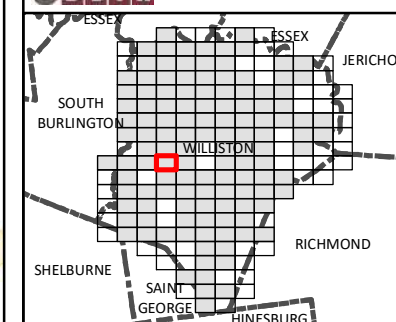
Map: 74 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

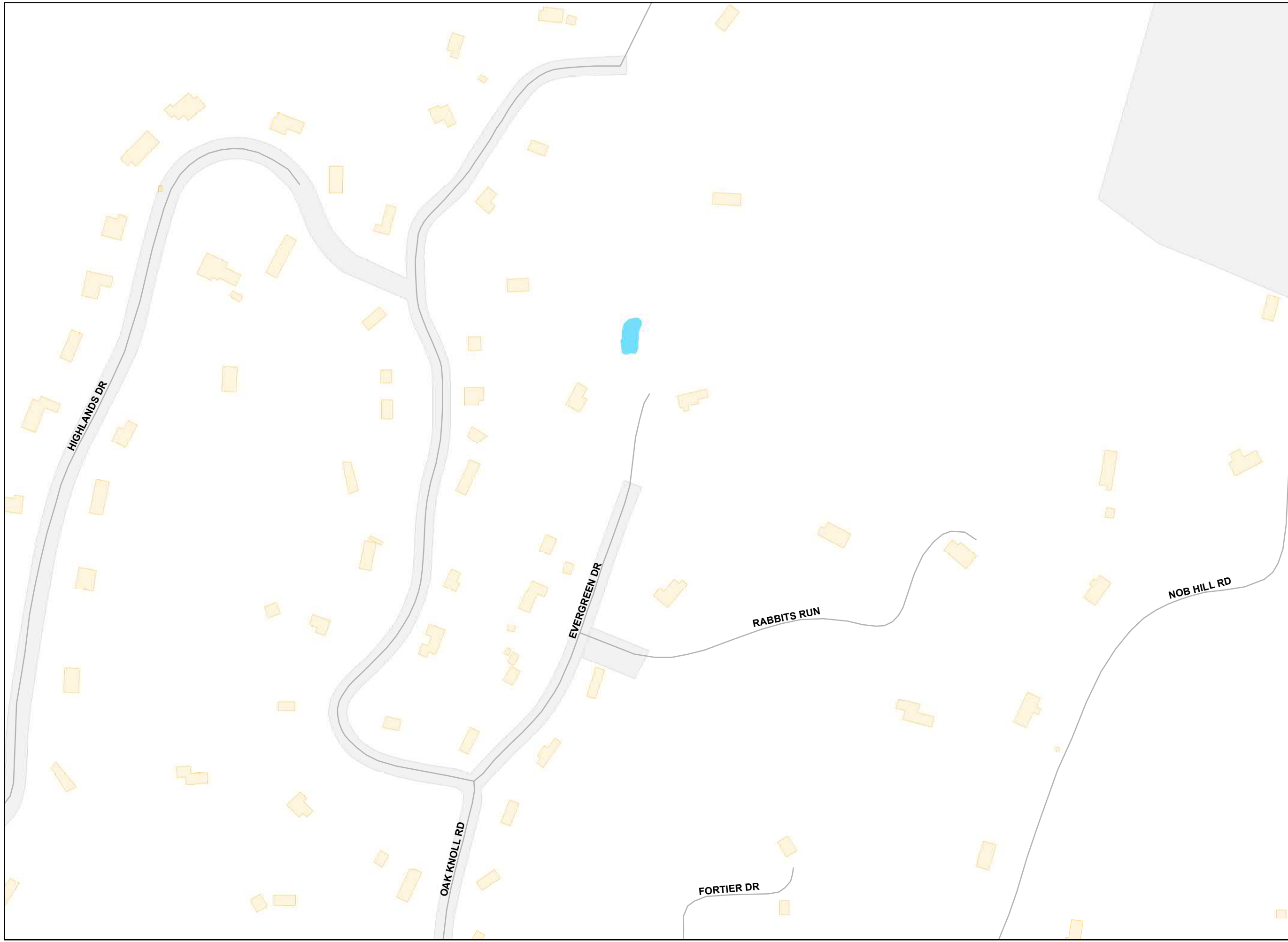
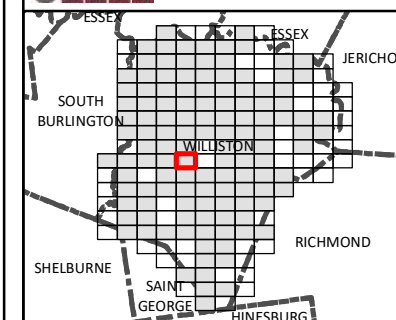
Map: 75 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

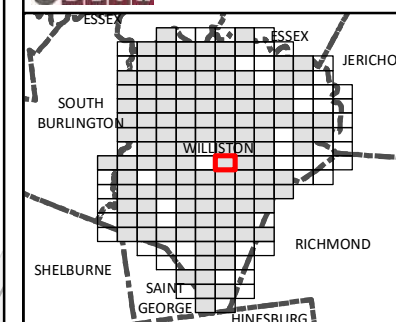
Map: 76 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

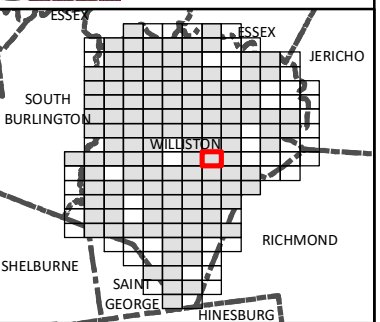
Map: 77 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

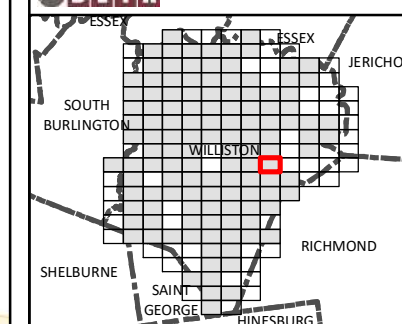
Map: 78 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

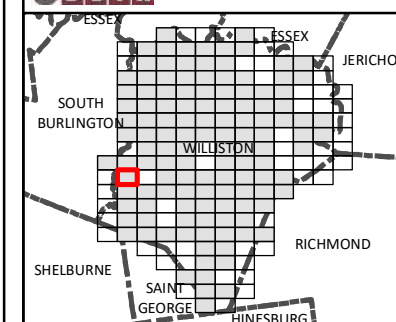
Map: 79 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

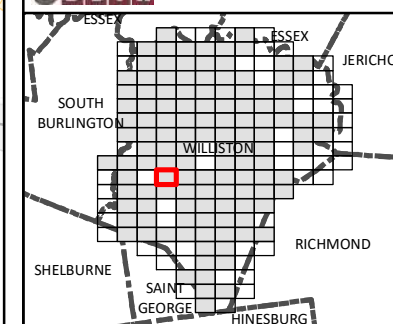
Map: 80 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

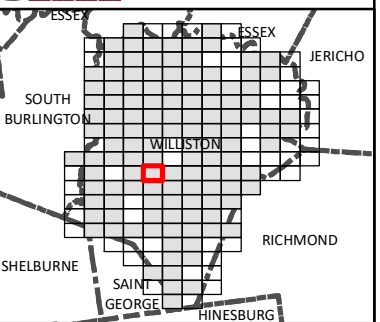
Map: 81 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

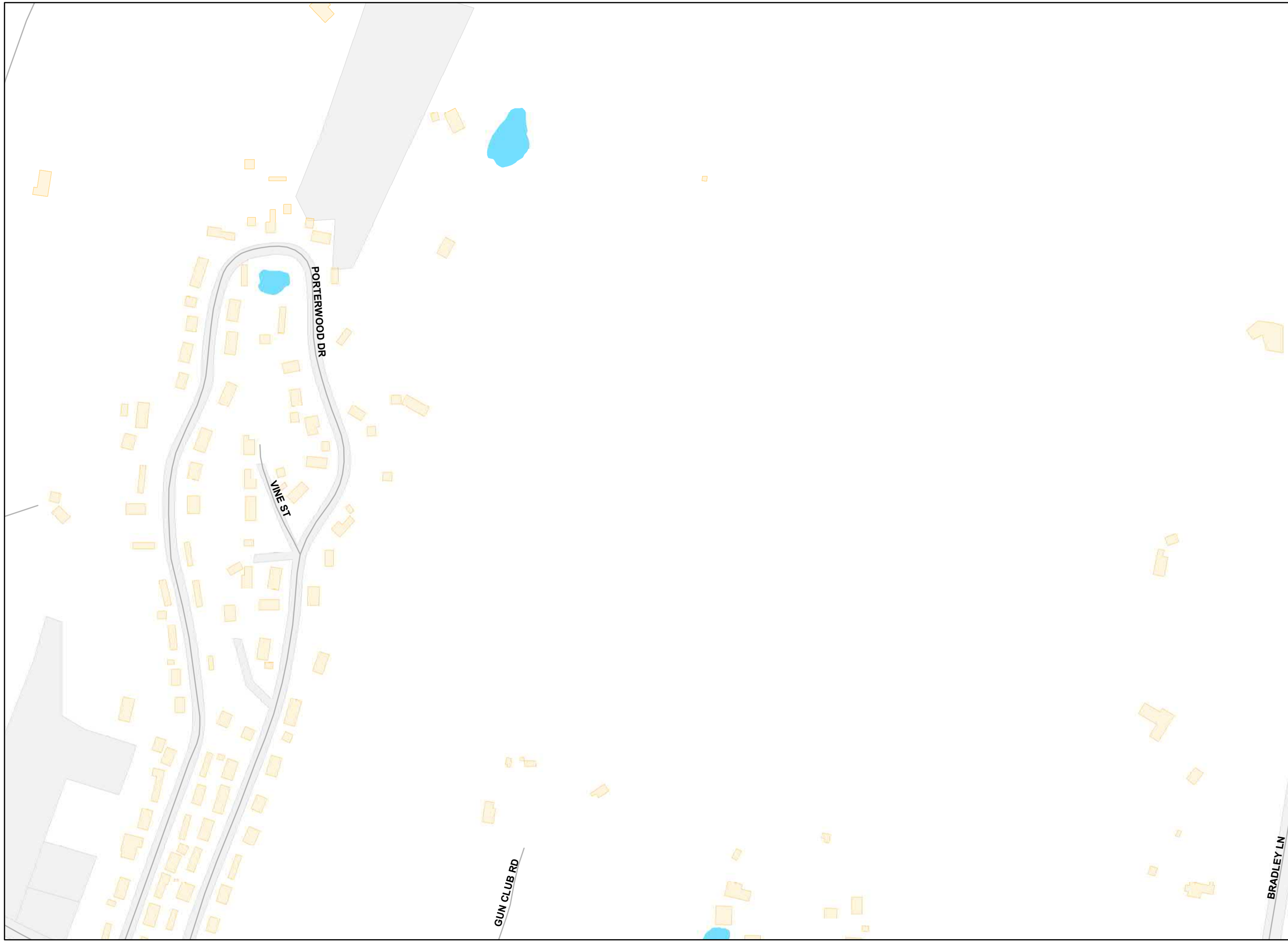
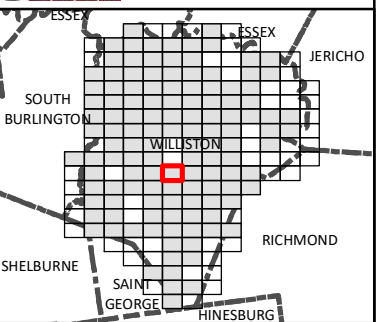
Map: 82 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

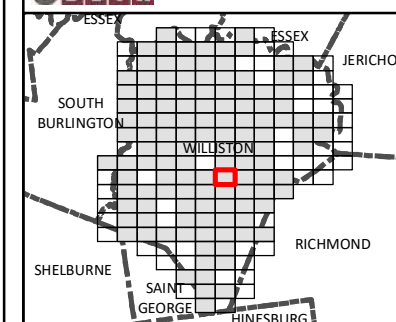
Map: 83 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

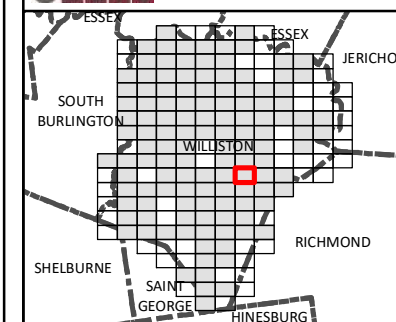
Map: 84 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

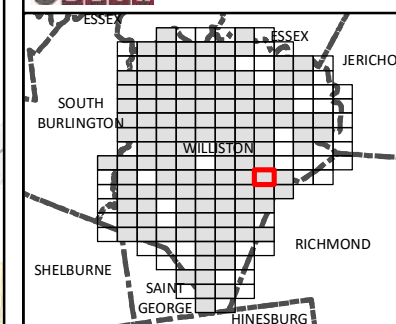
Map: 85 of 125

0 100 200

Feet



For Review Only



**Town of Williston, VT  
Water System**

July 2023



**Legend**

**Gap Analysis**

- No pipe connection
- Valve not on water pipe
- Water Pipe

**Water Utilities**

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels



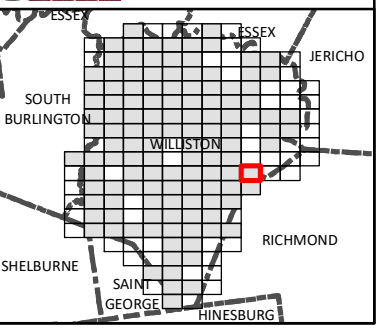
Map: 86 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

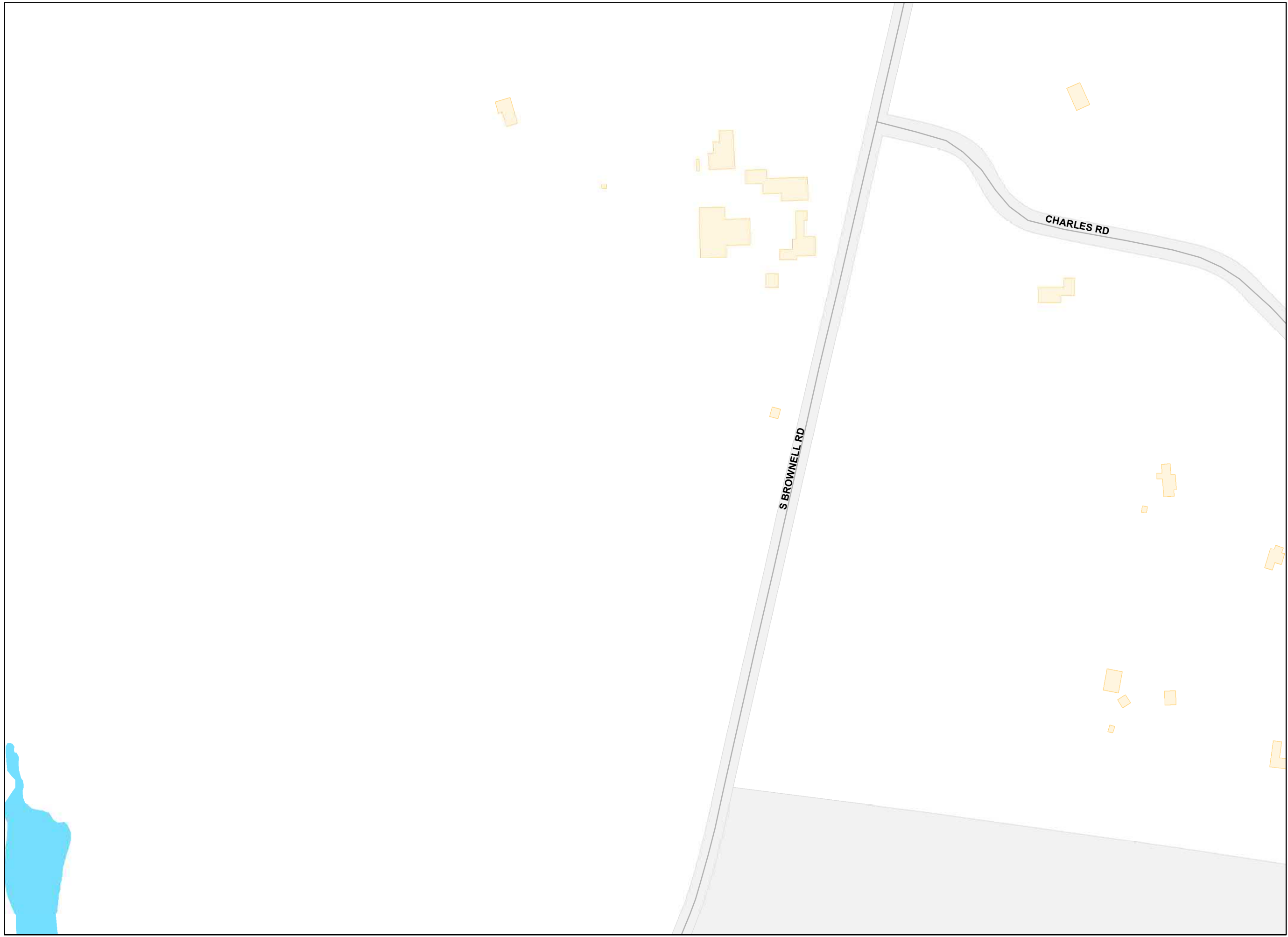
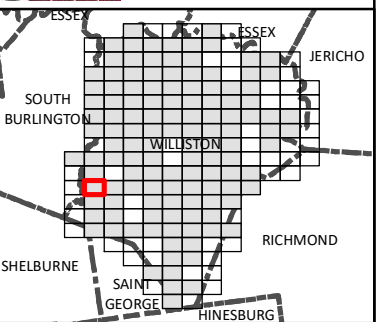
Map: 87 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

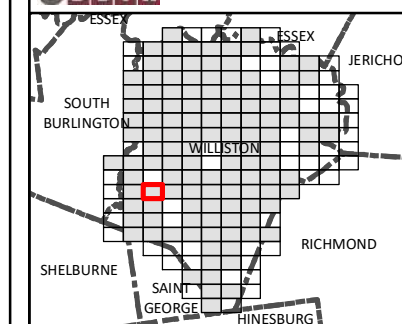
Map: 88 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

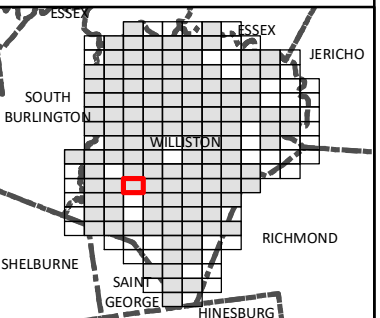
Map: 89 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

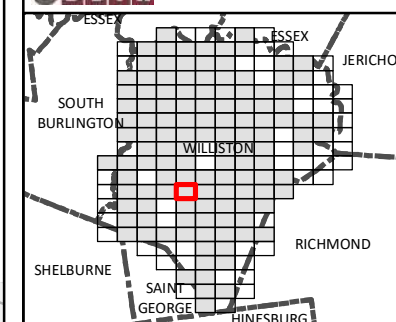
Map: 90 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

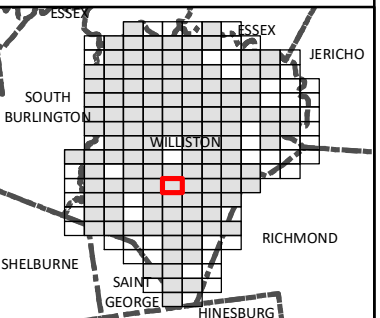
Map: 91 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

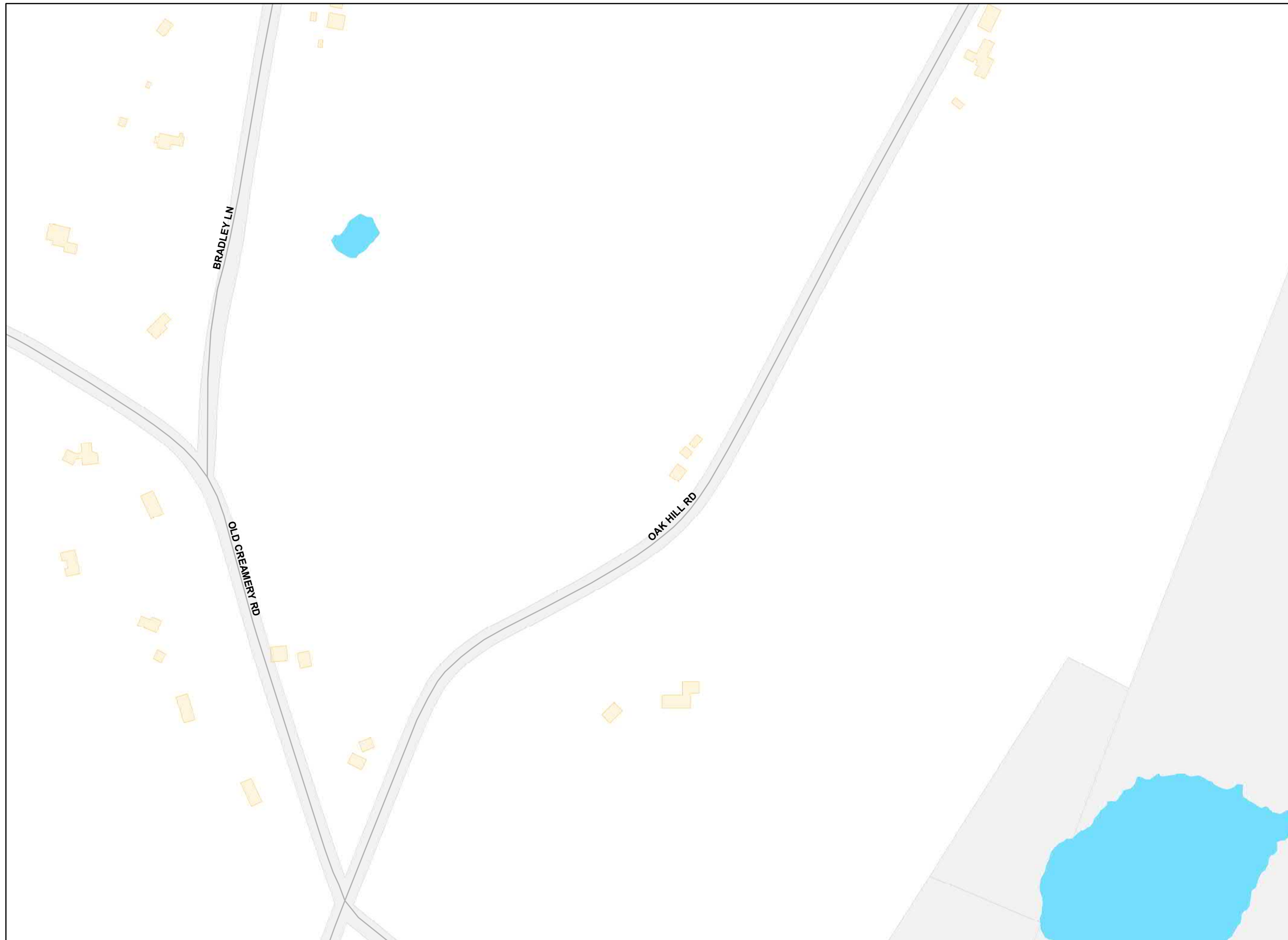
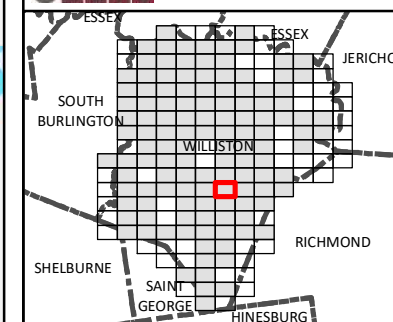
Map: 92 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

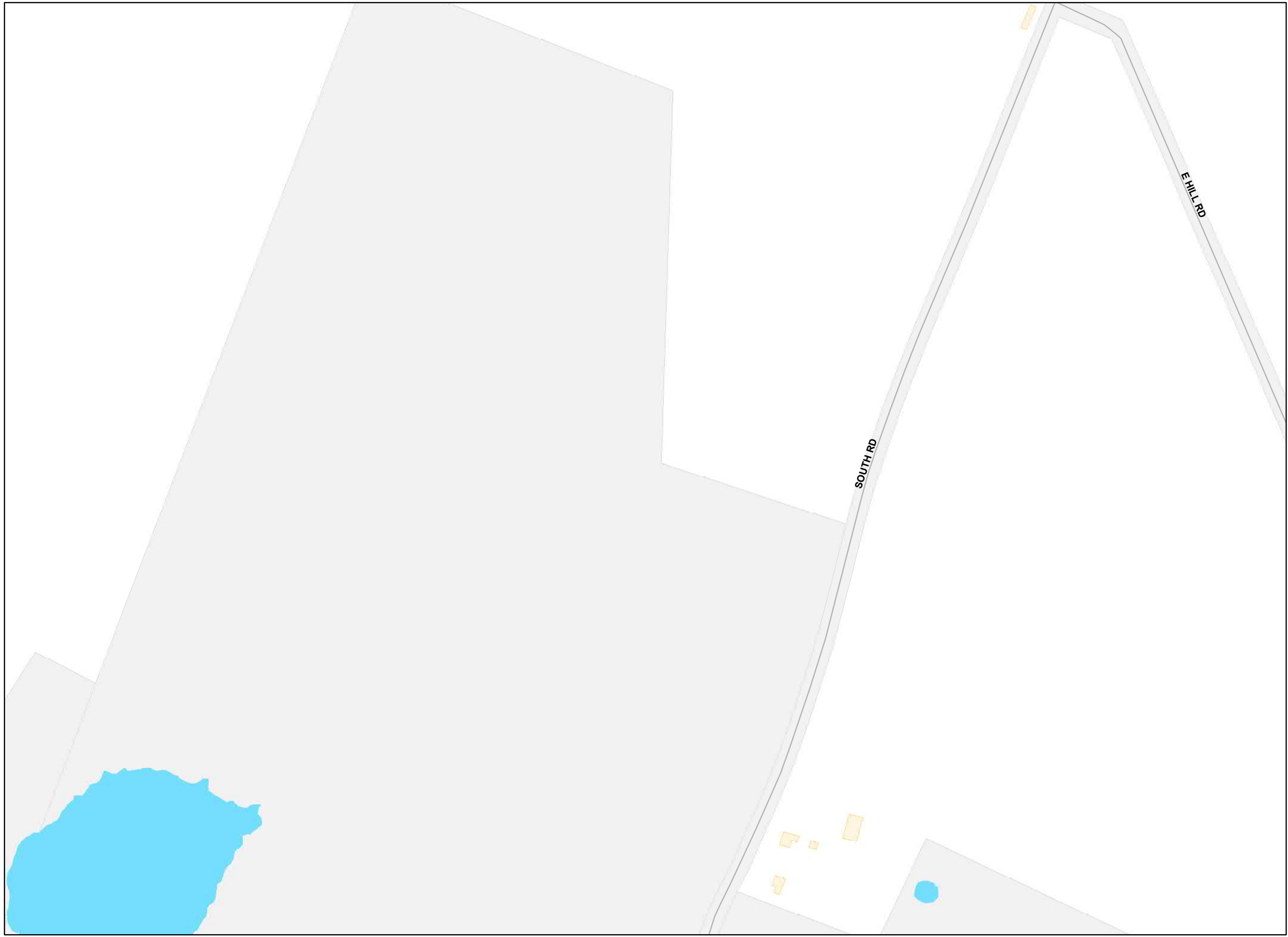
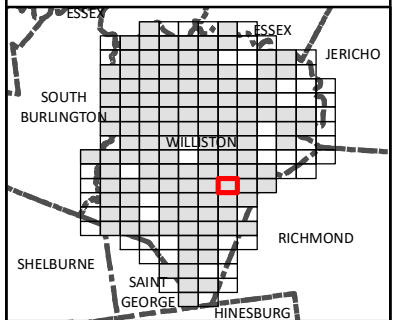
Map: 93 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

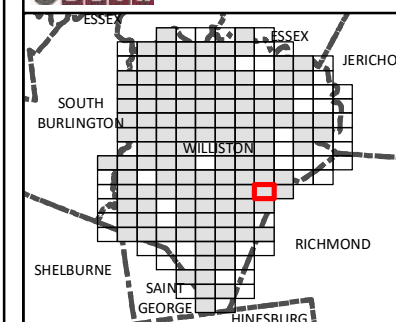
Map: 94 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- ? No pipe connection
- ? Valve not on water pipe
- ▶ Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- ▶ Water Pipe

### Basemap

- + Buildings
- Water Body
- Municipal Owned Parcels

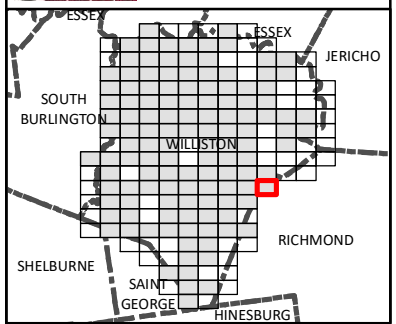
Map: 95 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

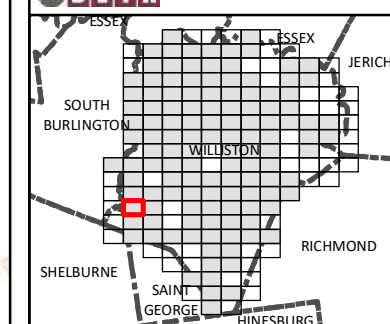
Map: 96 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

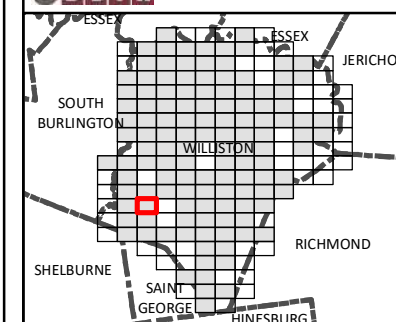
Map: 97 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

- Gap Analysis**
- No pipe connection
  - Valve not on water pipe
  - Water Pipe

## Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

## Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

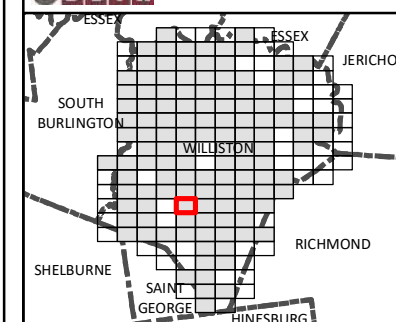
Map: 98 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

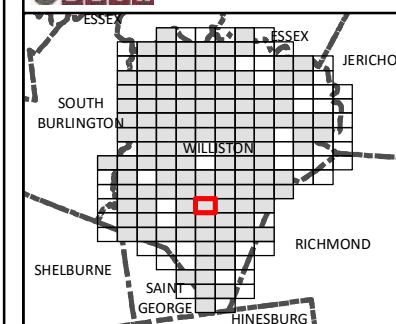
Map: 99 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

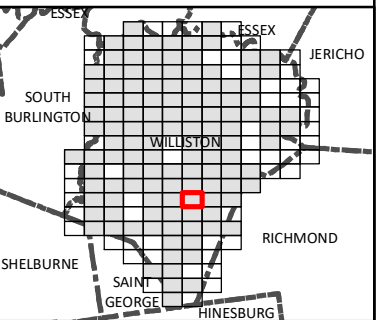
Map: 100 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

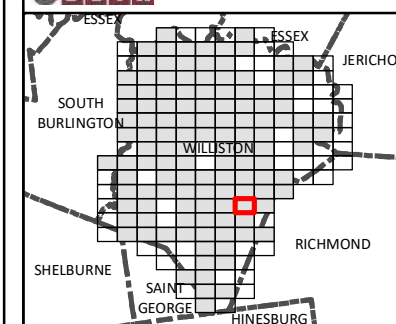
Map: 101 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

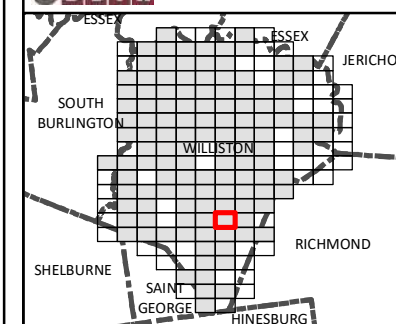
Map: 102 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

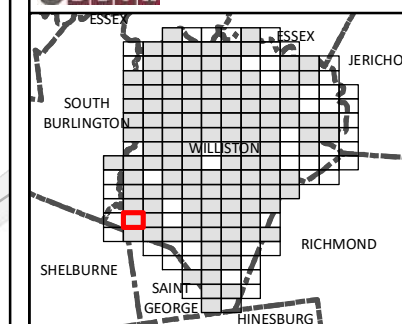
Map: 103 of 125

0 100 200

Feet



For Review Only



S BROWNELL RD

LINCOLN RD



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

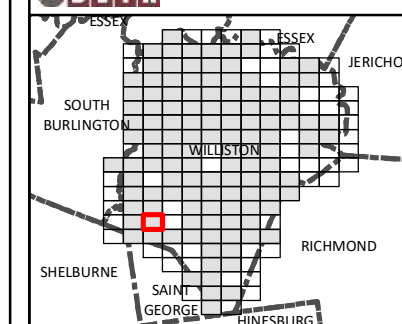
Map: 104 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

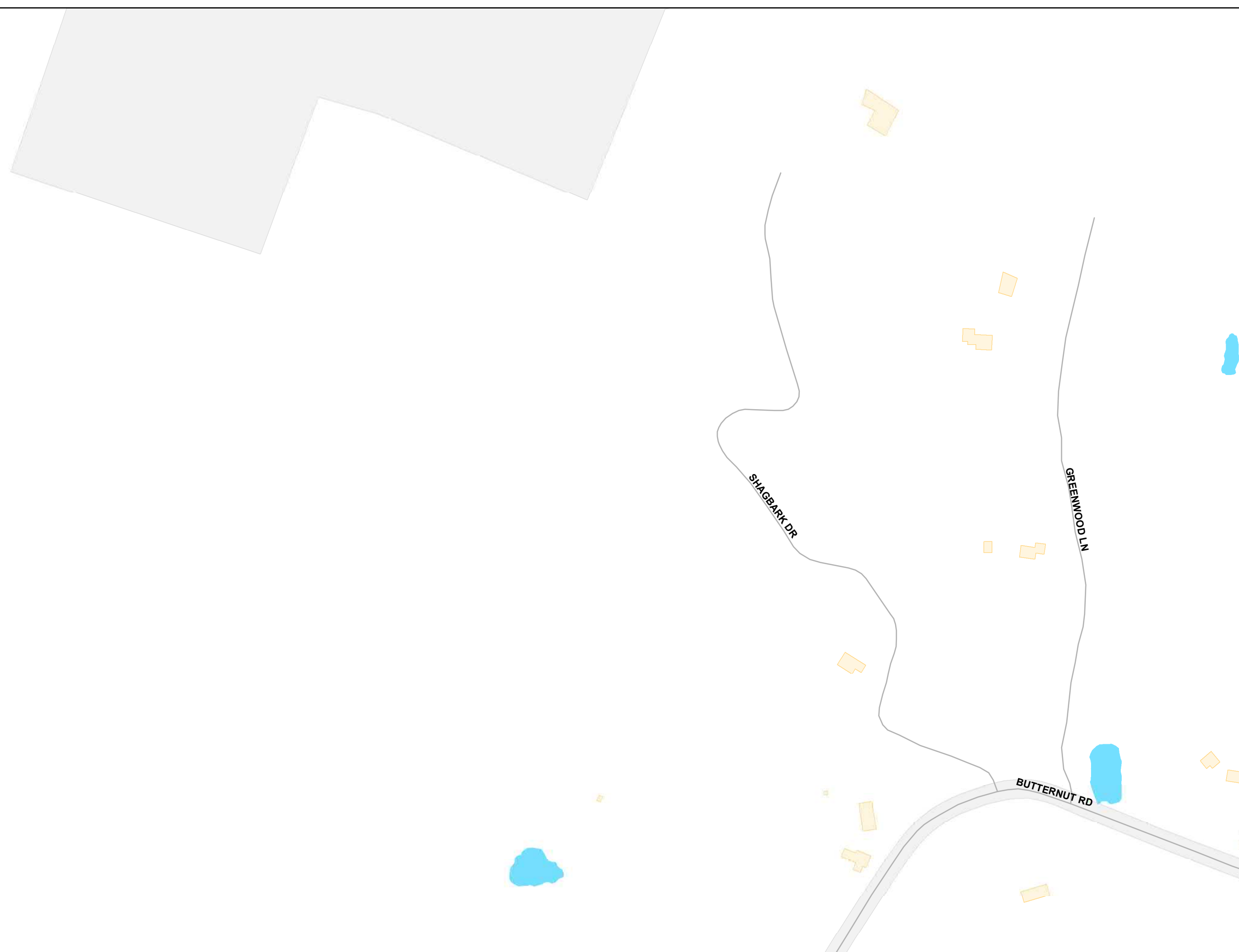
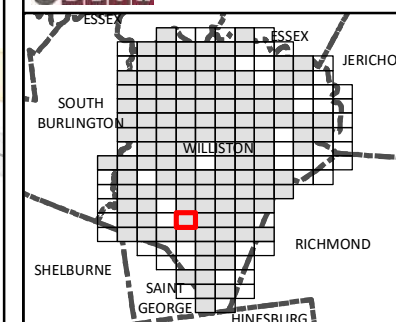
Map: 105 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

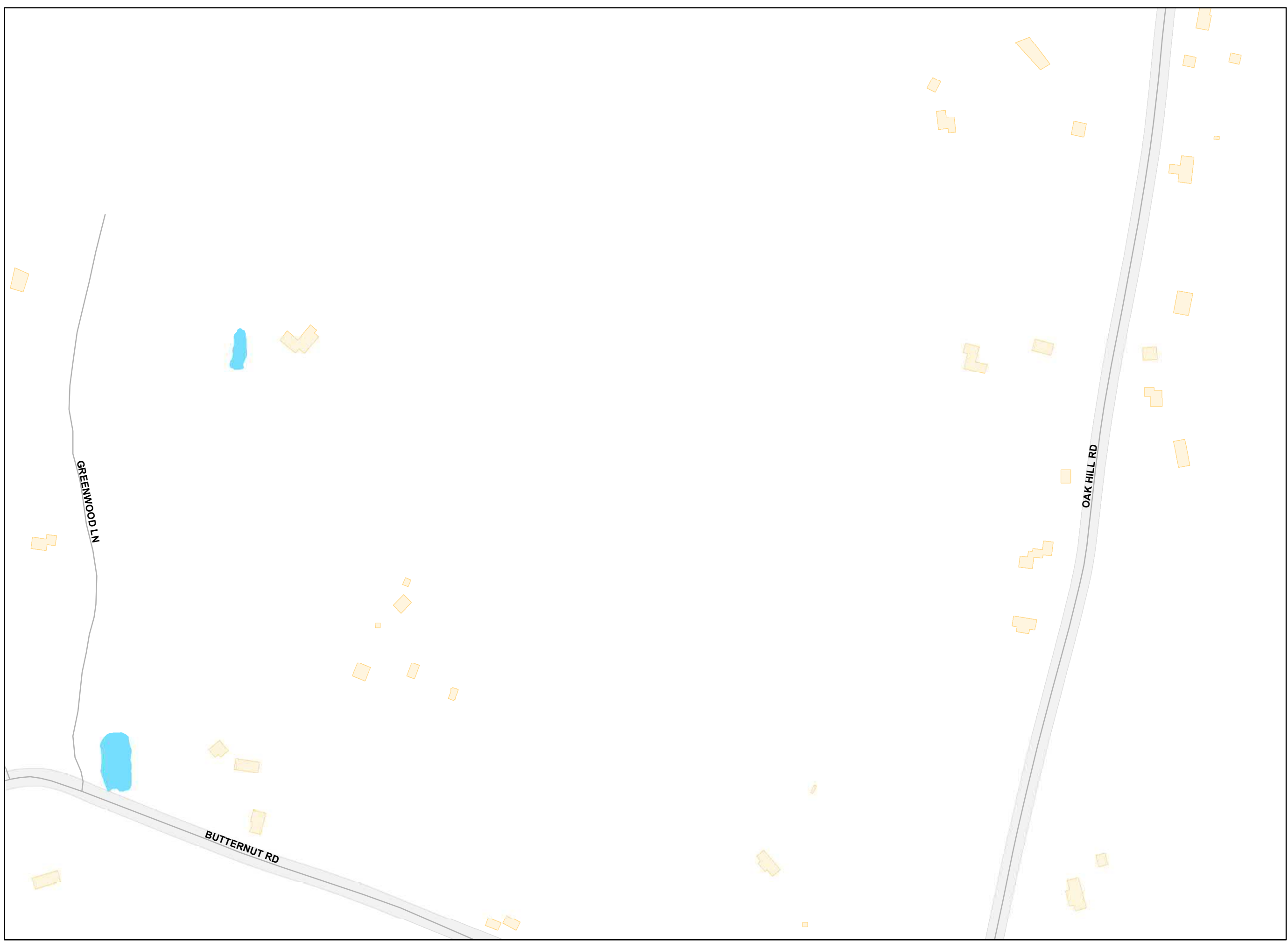
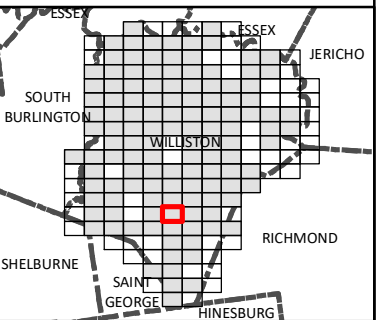
Map: 106 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

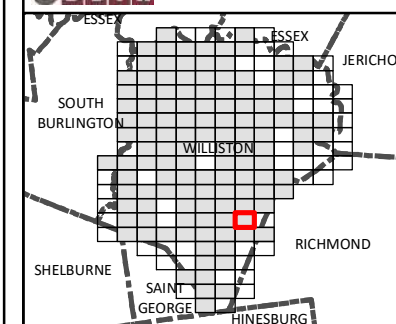
Map: 108 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

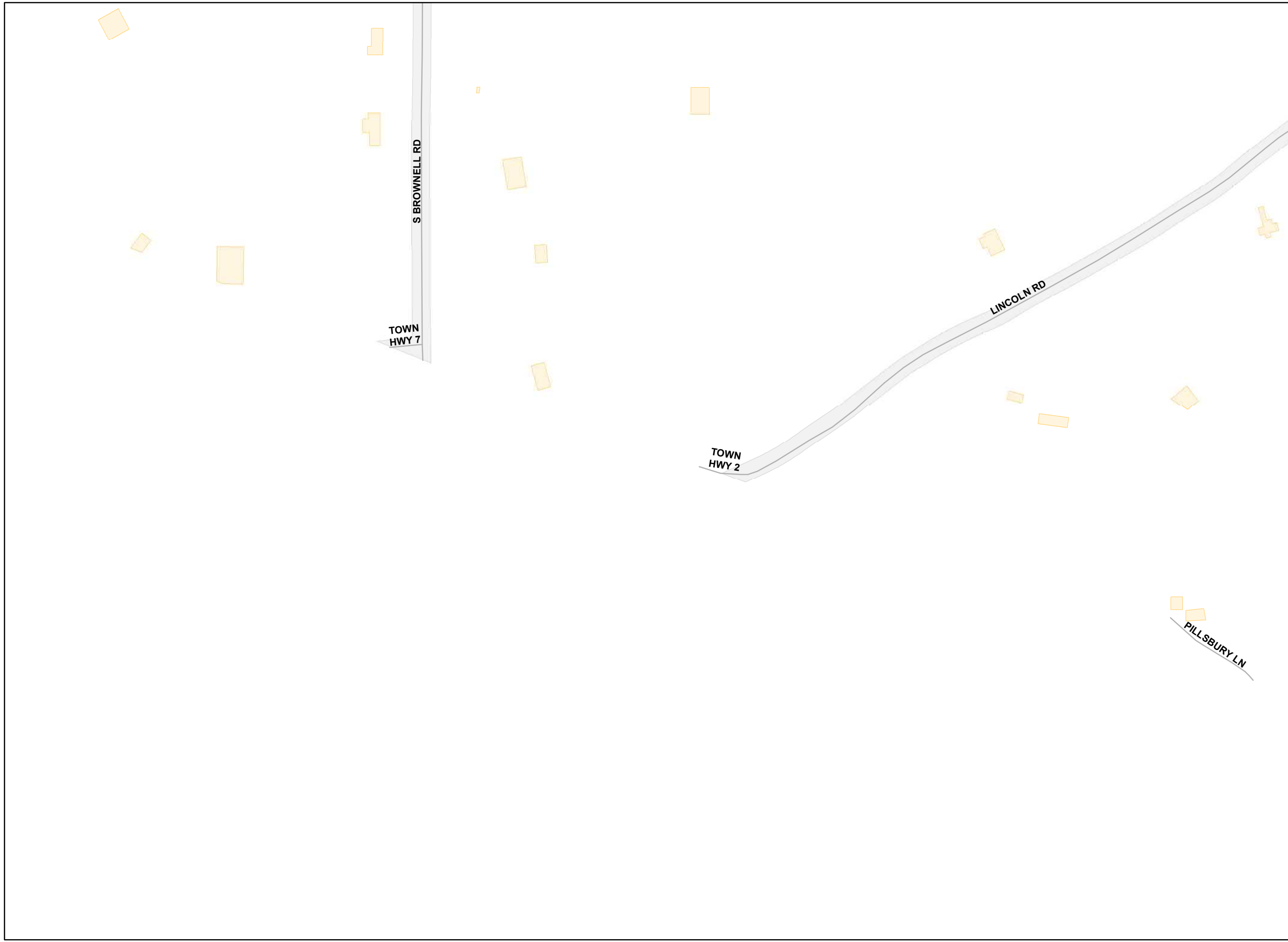
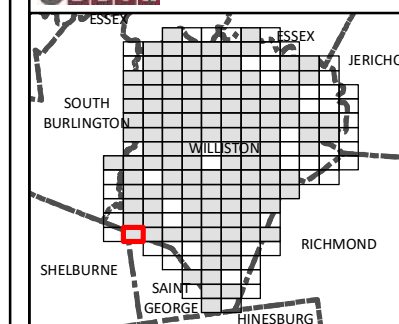
Map: 109 of 125

0 100 200

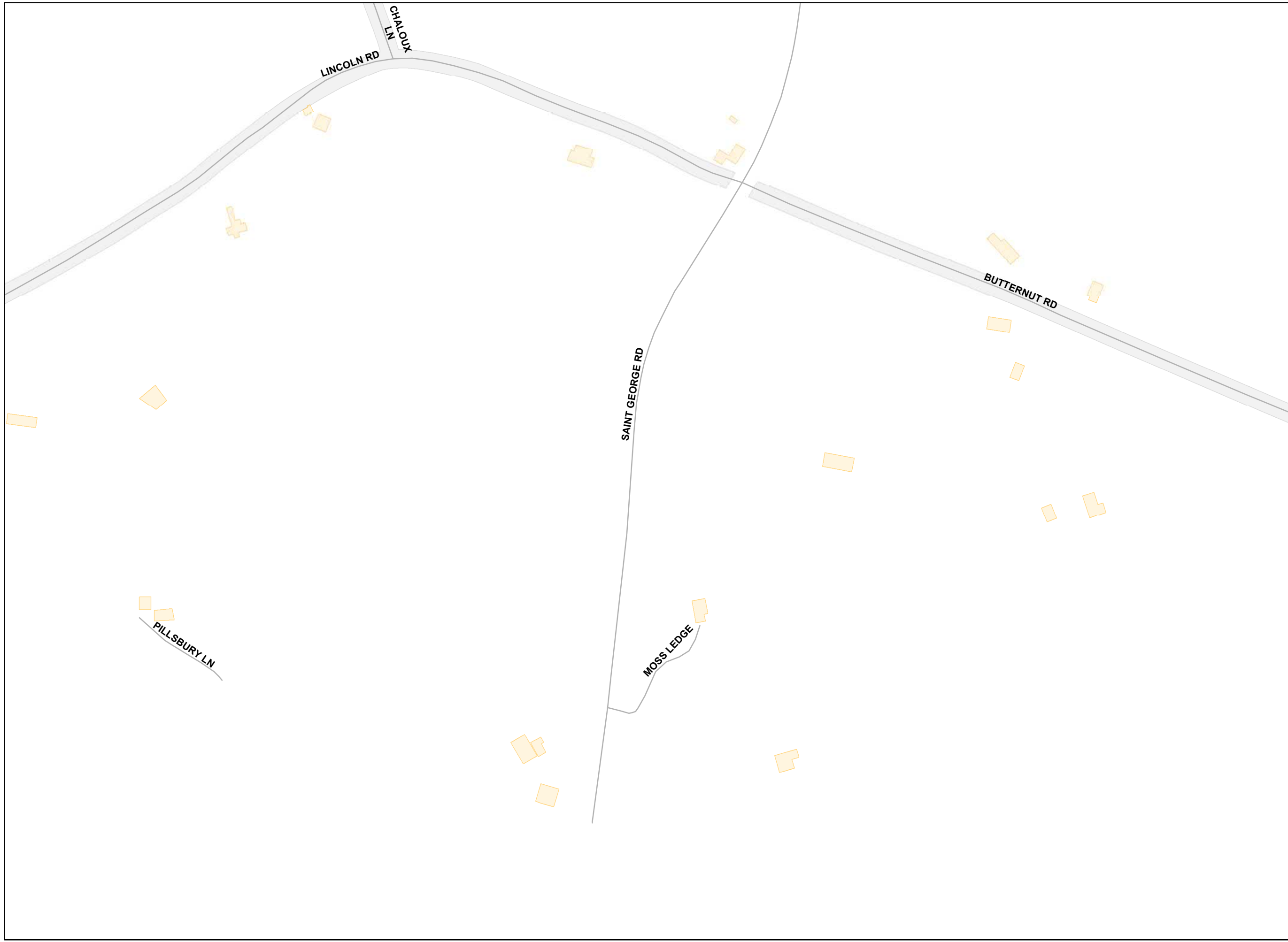
Feet



For Review Only







**Town of Williston, VT**  
**Water System**  
 July 2023



**Legend**

- Gap Analysis**
- ? No pipe connection
  - ? Valve not on water pipe
  - ▶ Water Pipe

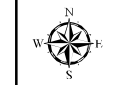
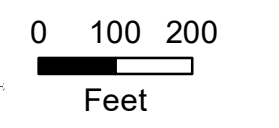
**Water Utilities**

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- ▶ Water Pipe

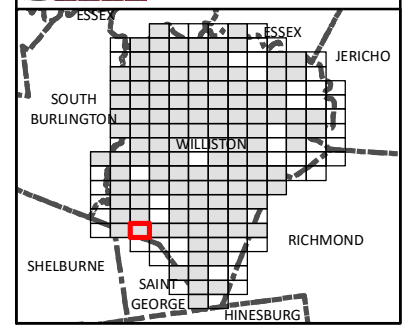
**Basemap**

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 110 of 125



**BETA** For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

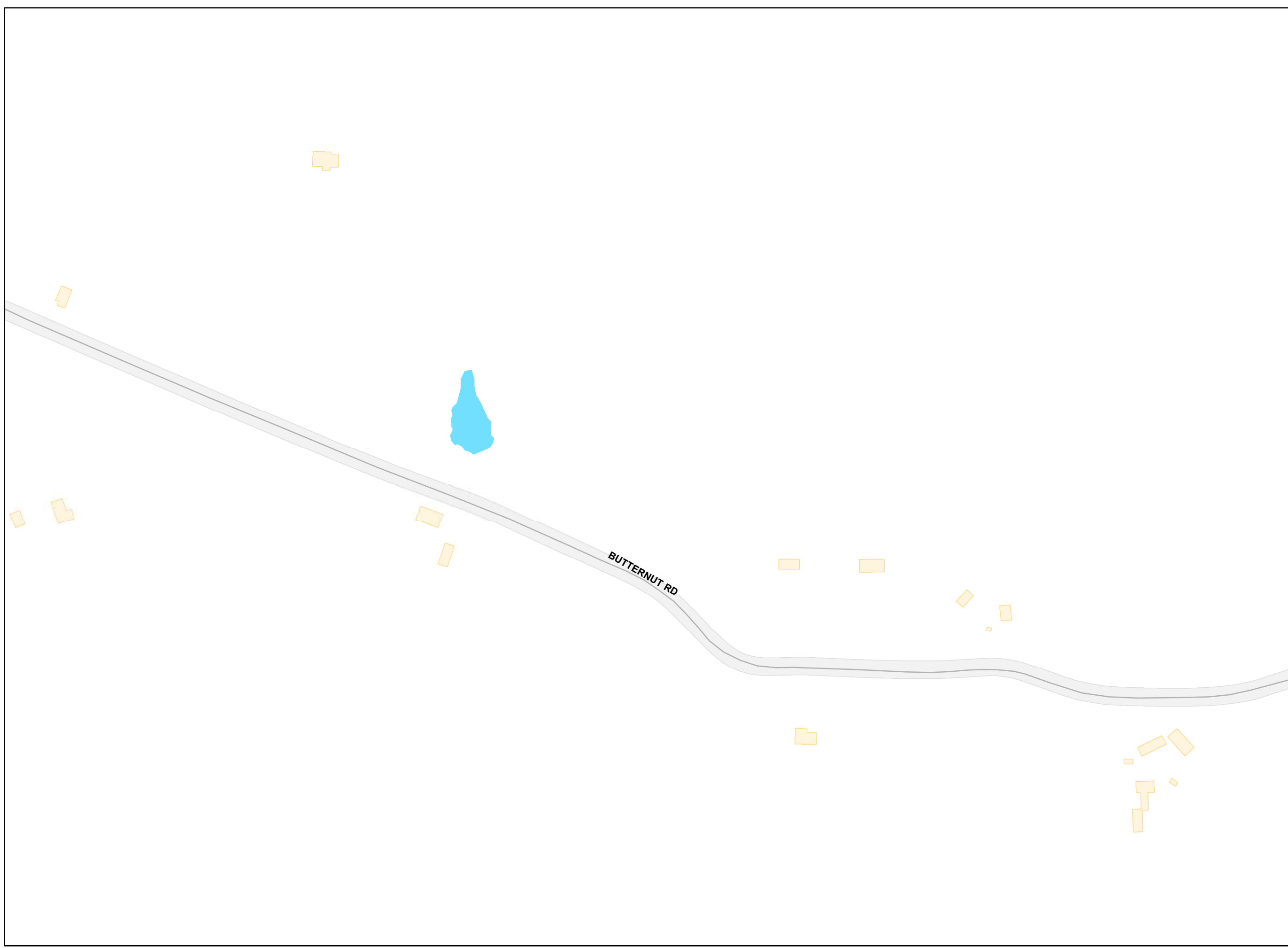
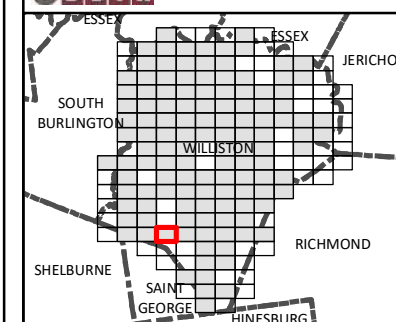
Map: 111 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

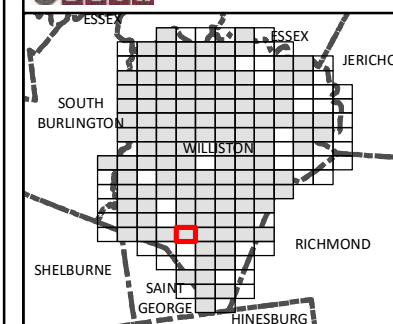
Map: 112 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

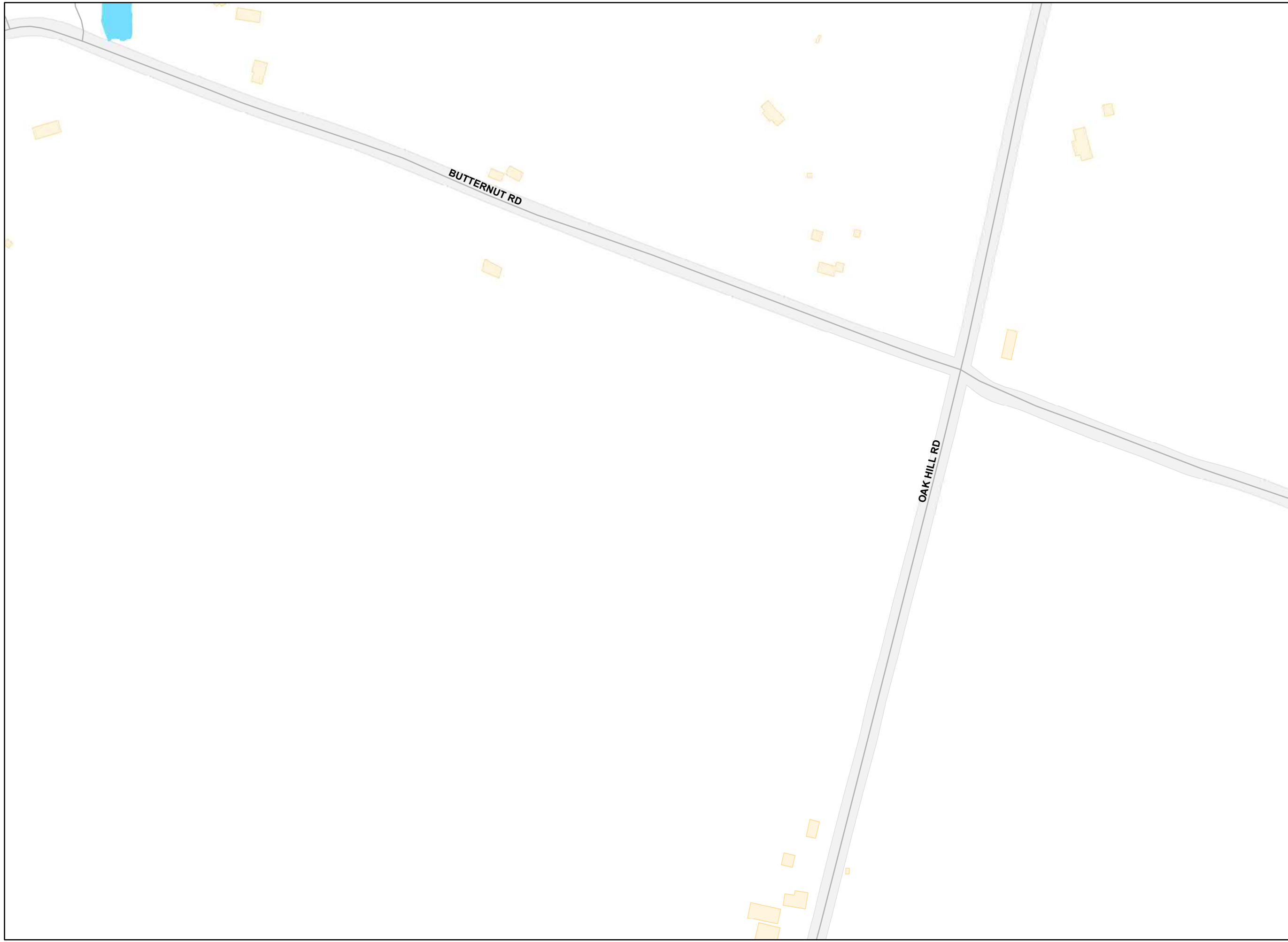
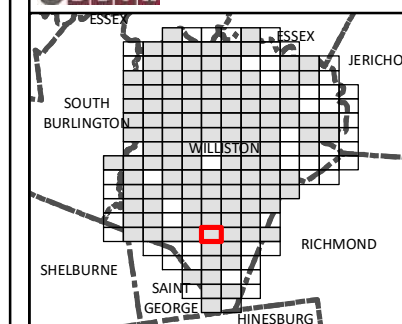
Map: 113 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

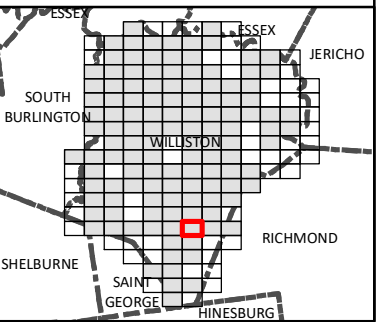
Map: 114 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

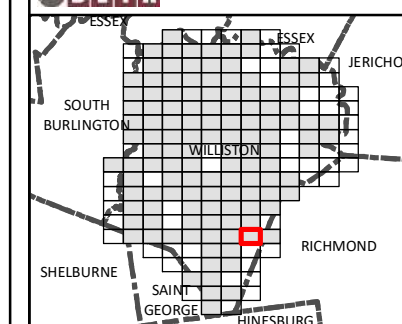
Map: 115 of 125

0 100 200

Feet



For Review Only








**Town of Williston, VT  
Water System**

July 2023









**Legend**




**Gap Analysis**

-  No pipe connection
-  Valve not on water pipe
-  Water Pipe

**Water Utilities**

-  Water Valve
-  Gate Valve
-  Curb Stop
-  Meter Vault
-  Hydrant
-  Water Pipe

**Basemap**

-  Buildings
-  Water Body
-  Municipal Owned Parcels

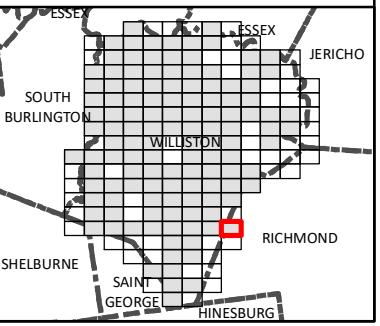
Map: 116 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

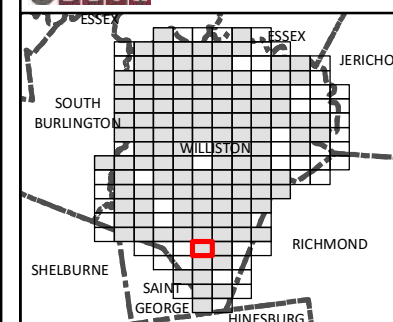
Map: 117 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

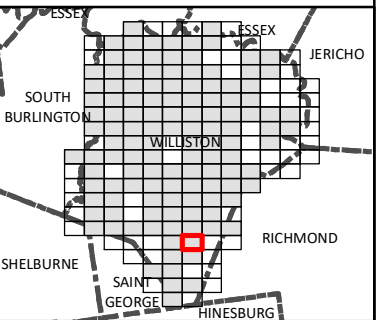
Map: 118 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

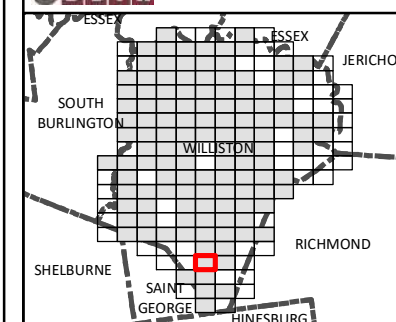
Map: 119 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

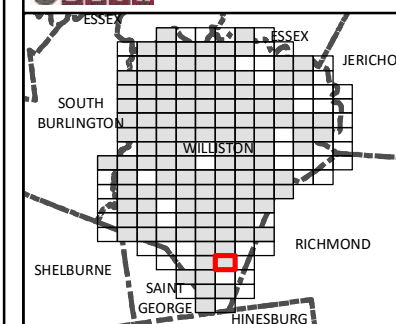
Map: 120 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
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- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
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- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



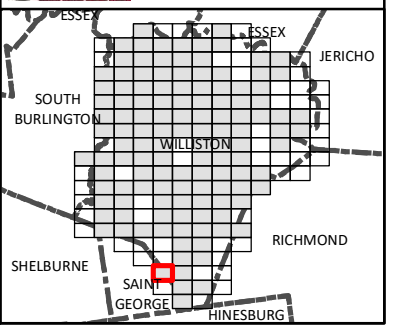
Map: 121 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 122 of 125

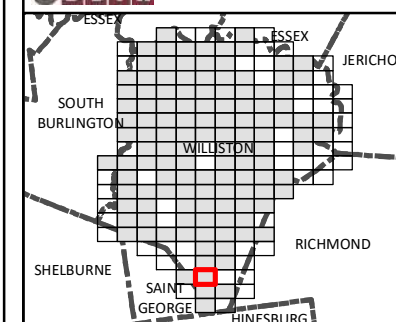
0 100 200



Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
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### Basemap

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- Water Body
- Municipal Owned Parcels

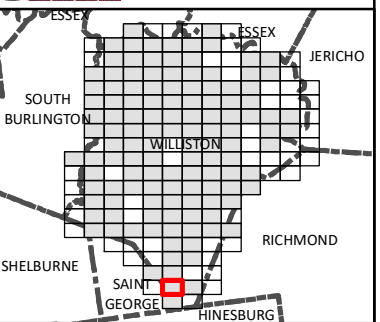
Map: 123 of 125

0 100 200

Feet



For Review Only



# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
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- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
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### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels



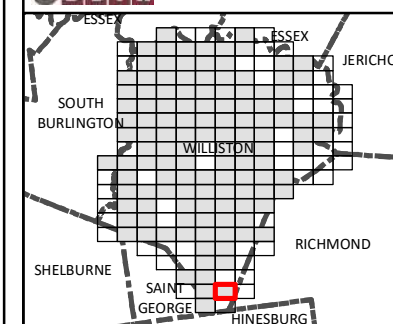
Map: 124 of 125

0 100 200

Feet



For Review Only





# Town of Williston, VT Water System

July 2023



## Legend

### Gap Analysis

- No pipe connection
- Valve not on water pipe
- Water Pipe

### Water Utilities

- Water Valve
- Gate Valve
- Curb Stop
- Meter Vault
- Hydrant
- Water Pipe

### Basemap

- Buildings
- Water Body
- Municipal Owned Parcels

Map: 125 of 125

0 100 200

Feet



For Review Only

