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MEMORANDUM

TO: Stephanie Carlisle, Stormwater Compliance Coordinator – Town of Medway
Pete Pelletier, Director of Public Works – Town of Medway
Nolan Lynch, Highway Superintendent – Town of Medway

FROM: Garrett Bergey, Project Manager – Woodard & Curran
James Sherrard, Technical Manager – Woodard & Curran

DATE: July 3, 2024

RE: MS4 General Permit Compliance Illicit Discharge Detection and Elimination Program
Permit Year 6 Catchment Investigation Summary

EXECUTIVE SUMMARY

Between March and May 2024, drainage infrastructure within 19 catchments were inspected during dry weather conditions for evidence of non-stormwater discharges. Of the 19 catchments investigated, 11 catchments were completed, and eight catchments were partially completed, requiring further investigation in future Municipal Separate Storm Sewer System (MS4) Permit Years.

No dry weather flow samples collected during this round of catchment investigations contained concentrations of ammonia, surfactants, and chlorine above MS4 General Permit (Permit) potential illicit discharge threshold criteria. Drainage infrastructure within the 19 investigated catchments either contained no dry weather flow, or concentrations of illicit discharge parameters (ammonia, chlorine, and/or surfactants) detected in flow were below combined Permit threshold criteria. These detections do not require additional investigation under the Permit requirements.

Catchment investigation prioritizations have been updated based on the information provided in this memorandum.

PURPOSE AND BACKGROUND

This memorandum describes the results of illicit discharge detection and elimination (IDDE) investigations performed in the Town of Medway, MA (Town) during Permit Year (PY) 6 within 19 catchments. This memorandum is intended to fulfill Permit Part 2.3.4.8.c.iii, which requires all data collected as part of catchment investigations to be recorded and reported annually.

Dry weather outfall screening and sampling results obtained for the Town's 507 outfalls screened during previous IDDE investigations were initially used to prioritize the order of catchment investigations. Catchments where potential illicit discharge indicators were detected above individual Permit threshold criteria in dry weather flow collected from outfalls were assigned an elevated prioritized for future investigation. Based on this method, 188 catchments were assigned a high priority for investigation. The remaining catchments were assigned a low priority for investigation due to no observed dry weather flow or no detections of potential illicit discharge parameters in sampled flow.

Drainage infrastructure within the catchments that discharge to the following 19 outfalls was investigated during PY6:

- OF 12-12
- OF 12-9
- OF 16-2
- OF 16-5
- OF 16-8
- OF 21-10
- OF 21-11
- OF 21-9
- OF 26-4
- OF 28-1
- OF 30-2
- OF 44-6
- OF 45-7
- OF 48-1
- OF 50-3
- OF 55-4
- OF 66-7
- OF 6-7
- OF 67-8

IDDE INVESTIGATION METHODOLOGY

Between March and May 2024, Woodard & Curran's subcontractor, SDE, Inc. (SDE) conducted catchment investigations following the methodology in Permit Part 2.3.4.8.c.ii.1.c-d (Catchment Investigations) and the Town's IDDE Program Manual.

Drain manholes, and in some cases, catch basins were opened and visually inspected to determine the presence or absence of dry weather flow and visible and/or olfactory indicators of sewage. Where flow was observed, samples were collected and screened for potential illicit discharge indicators using field test kits. General observations related to infrastructure condition were recorded when structures were accessed.

In general, drainage infrastructure was investigated throughout the drainage network starting upstream and working toward the outfall to determine the effect of upstream contamination on downstream water quality. Where field test kits detected concentrations of potential illicit discharge parameters above Permit threshold criteria in dry weather flow, nearby infrastructure was accessed and screened to bracket the source of potential illicit discharges for future investigations. Building and/or infrastructure dye tests to attempt to verify the source of illicit discharges were not performed during this round of catchment investigations.

Information obtained during catchment investigation activities was recorded in ESRI's ArcGIS Field Maps application. This information is available in the Town's geographic information system (GIS).

DRY WEATHER SCREENING DATA EVALUATION CRITERIA

Permit Part 2.3.4.8.c.ii.1.c-d requires drainage infrastructure investigations during dry weather flow. Where dry weather flow is present, it is typically sampled using field test kits for the presence of ammonia, surfactants, and chlorine. In some cases, dry weather flow is sampled for bacteria; however, this is not required during catchment investigations and no bacteria samples were collected during the catchment investigations described in this memorandum.

The Permit considers dry weather flow collected from MS4 screening locations that exceed the following threshold criteria as a potential indication of sewer contribution to drainage infrastructure:

- Olfactory or visual evidence of sewage; or

- Ammonia ≥0.5 parts per million (ppm), surfactants ≥0.25 ppm, and bacteria ≥ water quality standards; or
- Ammonia ≥0.5 ppm, surfactants ≥0.25 ppm, and detectable chlorine.

Dry weather sample screening results obtained during catchment infrastructure investigations were compared against these criteria to determine the potential presence of illicit discharges.

In addition, test kit results where ammonia, surfactants and/or chlorine are detected above their individual Permit threshold criteria but below the combined Permit criteria for potential illicit discharges associated with likely sewer indicators can be potential indicators of other illicit discharges, such as swimming pool dewatering discharges, vehicle/equipment wash waters, incorrectly connected washing machine laterals, or diluted flow from sewer-related sources.

These types of potential illicit discharge indicators are not typically regulatory drivers for additional investigations, but investigations may be warranted depending on a variety of factors such as the proximity of the corresponding drainage pipe(s) to identified potential illicit discharges, the location of the catchment's outfall in relation to sensitive receptors, and other community-specific factors. This data and the infrastructure should be reviewed on a case-by-case basis to determine whether non-Permit drivers are present that would warrant further investigation.

CATCHMENT INVESTIGATION RESULTS

An evaluation of the dry weather flow screening results identified potential sewer-related illicit discharges to drainage infrastructure in six of the 19 investigated catchments. In general, suspected illicit discharges were isolated to specific drainage pipe segments, as shown on the figures in **Attachment A**. A summary of the drainage system infrastructure investigation findings is provided in **Table 1**, below.

Note that "complete" drainage system infrastructure investigation statuses refer to investigation of the Town-owned drainage infrastructure located within the system and not the confirmation of location and removal of illicit discharges that may be present in sanitary sewer or private infrastructure discharging to the MS4.

TABLE 1: SUMMARY OF CATCHMENT INVESTIGATION RESULTS

Catchments with Potential Illicit Discharge Parameter(s) Detected Below Permit Threshold Criteria					
OF-12-12[2]	OF-12-9[2]	OF-16-5[1]	OF-16-8[1]	OF-21-10[1]	OF-21-11[1]
OF-21-9[1]	OF-28-1[1]	OF-30-2[1]	OF-44-6[2]	OF-45-7[2]	OF-48-1[1]
OF-50-3[2]	OF-55-4[2]	OF-66-7[1]	OF-6-7[2]	OF-67-8[1]	
Catchments with No Potential Illicit Discharges Detected[3]					
OF-16-2[2]	OF-26-4[1]				

Notes:
1. Pipe segments have been substantially investigated and no further catchment investigations are required. Some pipe segments contain concentrations of potential illicit discharge parameters below Permit criteria.
2. Additional catchment investigations are required to complete drainage pipe investigations.
3. Pipe segments have been substantially investigated and no further catchment investigations are required, except where noted.

A table summarizing screening results obtained during catchment investigations is provided in **Attachment B**, and tables summarizing surficial drainage infrastructure and outfall condition observations noted during catchment investigations are provided in **Attachment C** and **Attachment D**, respectively.

CONCLUSIONS AND RECOMMENDATIONS

Catchments with Potential Illicit Discharge Parameter(s) Detected Below Permit Threshold Criteria

Dry weather flow sampled from drainage infrastructure in the 17 catchments listed in **Table 1** above contained concentrations of one or more illicit discharge indicator parameters above individual Permit threshold criteria but below the combined Permit threshold criteria for potential illicit discharges.

Although these detections do not require additional catchment investigation under the Permit, the Town may consider investigating these locations in the future once investigations are completed in higher priority catchments. In some cases, detection of individual illicit discharge criteria can indicate a diluted source of an illicit discharge in the vicinity.

Catchments with No Potential Illicit Discharges Detected

Drainage infrastructure has been substantially investigated and no potential illicit discharges or positive test kit detections were found in one catchment, OF-26-4.

Partial drainage infrastructure investigations have been conducted in one catchment, OF-16-2, with no potential illicit discharges identified. Catchment investigations in this catchment will resume during future field efforts.

Maintenance and Mapping Recommendations

Standing water was observed in pipe segments within several catchments, as depicted on figures in **Attachment A** and the notes recorded in the summary tables in **Attachment C** and **Attachment D**. Locations where standing water has been identified should be maintained and/or evaluated to determine and abate the cause to promote adequate drainage through the catchment. After maintenance has been completed, these catchments should be revisited to attempt to complete catchment investigations.

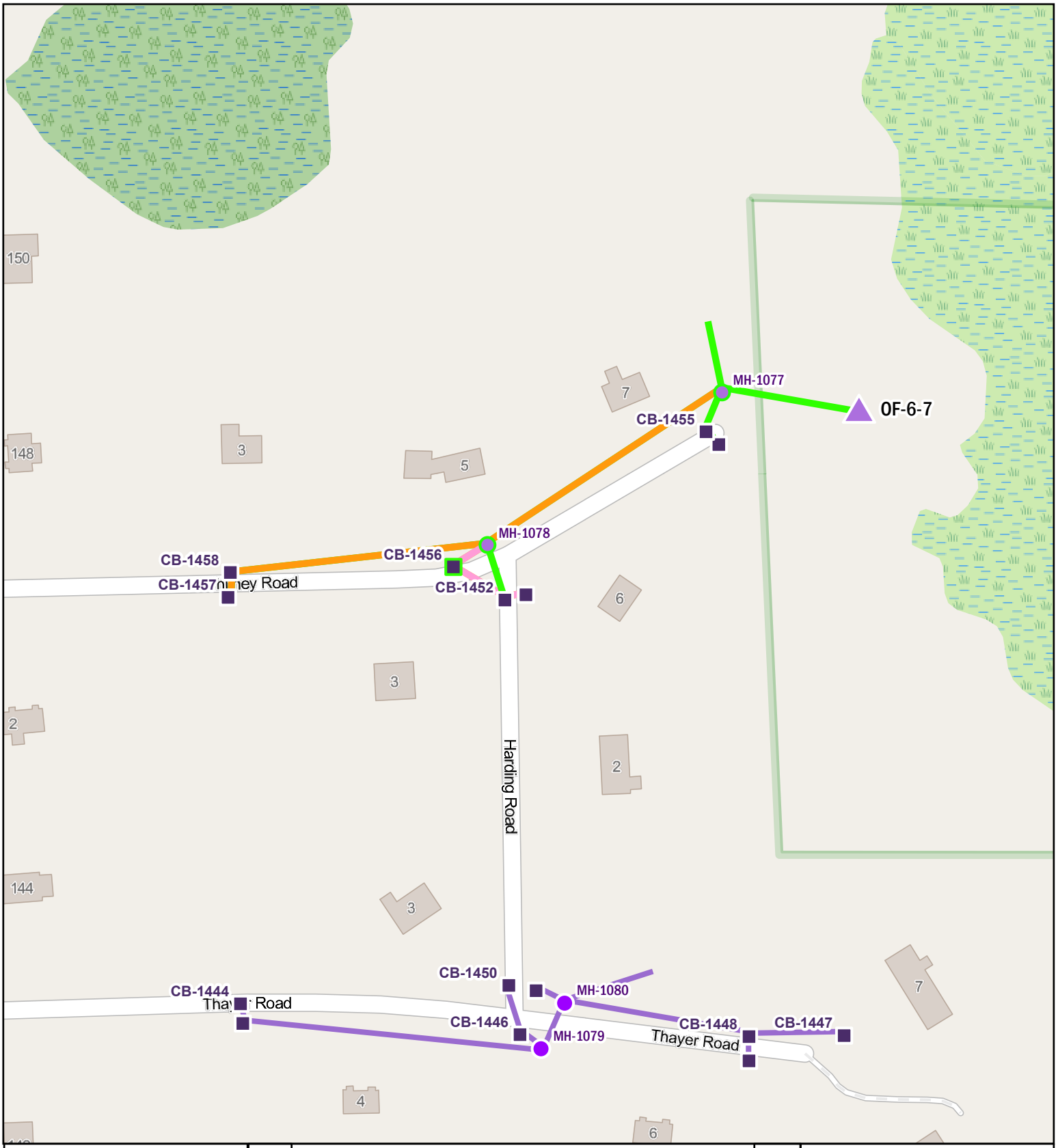
There are 383 drainage features in the Town's GIS dataset with duplicate asset ID's. This includes 292 catch basins that share asset ID's representing a total of 584 unique catch basins and 91 manholes representing a total of 182 unique manholes. These locations are recorded in **Attachment E**. The Town's GIS should be updated so that each drainage feature has a unique ID.

There are also a number of pipes that are mapped as extending beyond a single manhole (or catch basin) to manhole run instead. These pipes appear to extend between three or more structures instead of having a discrete pipe for every pipe segment. Of the 82 pipes inspected during this round of investigations, 31 of the pipes had this situation. These 31 pipes are displayed in **Attachment B** and can be identified by the locations with duplicate Pipe ID's but

distinct Infrastructure ID's. The pipe mapping should be updated so that each pipe segment (manhole to manhole, manhole to catch basin, catch basin to catch basin, etc.) has a unique pipe ID.

Additionally, drainage infrastructure within some catchments appears to be incompletely mapped, as noted in **Attachment C**. These catchments may require further investigation if new structures are identified that were not inspected during the investigations summarized in this memorandum.

ATTACHMENT A: CATCHMENT INVESTIGATION FIGURES



FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-6-7

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 112.5 225 Feet

IDDE Pipe Inspections by Illicit Discharge Status

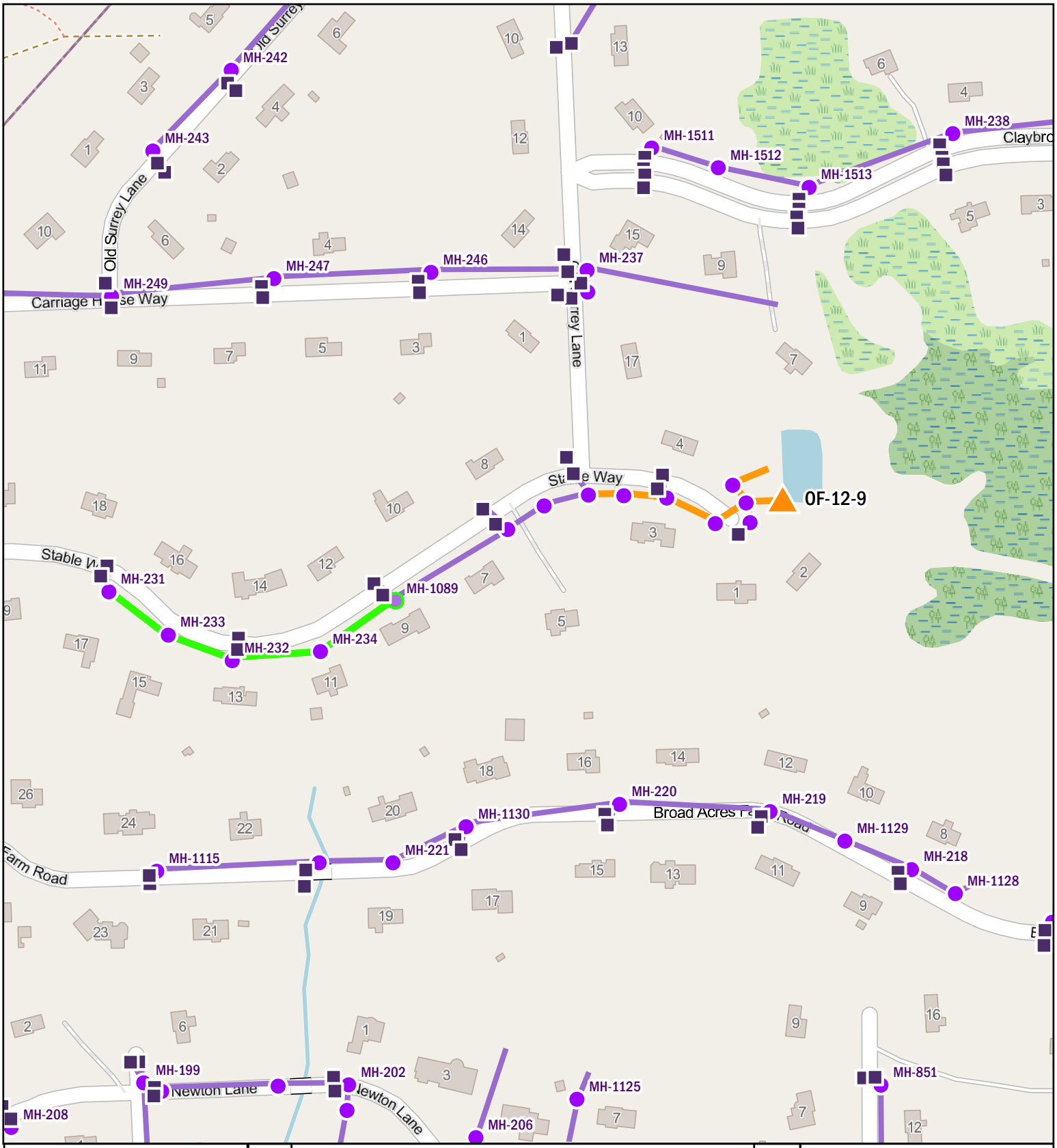
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

Map Created: JULY 2024

Third Party GIS Disclaimer: This map is for reference and graphical purposes only and should not be relied upon by third parties for any legal decisions. Any reliance upon the map or data contained herein shall be at the users' sole risk. Data Sources: Town of Medway, ESRI, Woodard & Curran, MassGIS, 2024.



FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT 0F-12-9

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 225 450 Feet

IDDE Pipe Inspections by Illicit Discharge Status

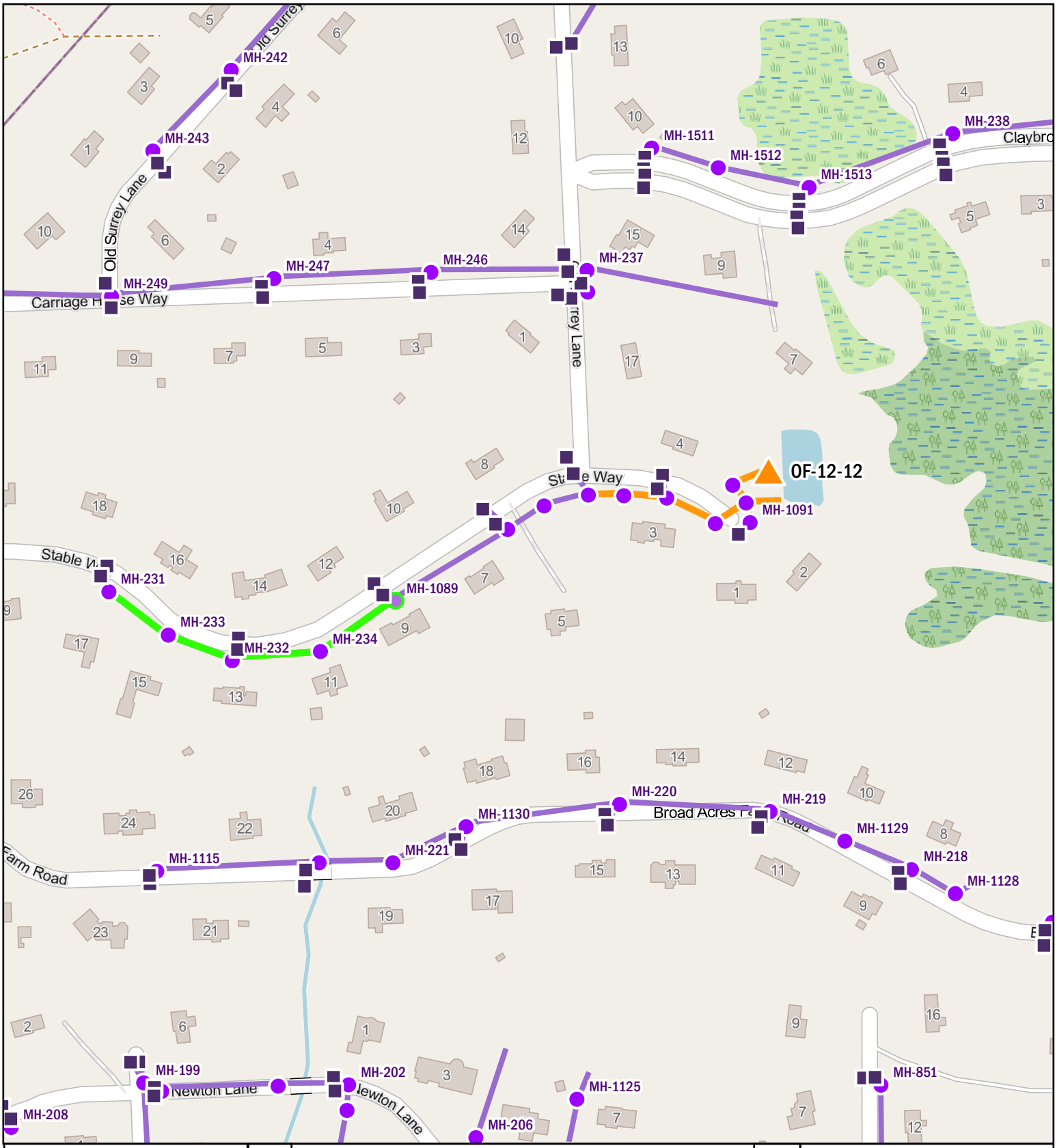
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-12-12

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 225 450 Feet

IDDE Pipe Inspections by Illicit Discharge Status

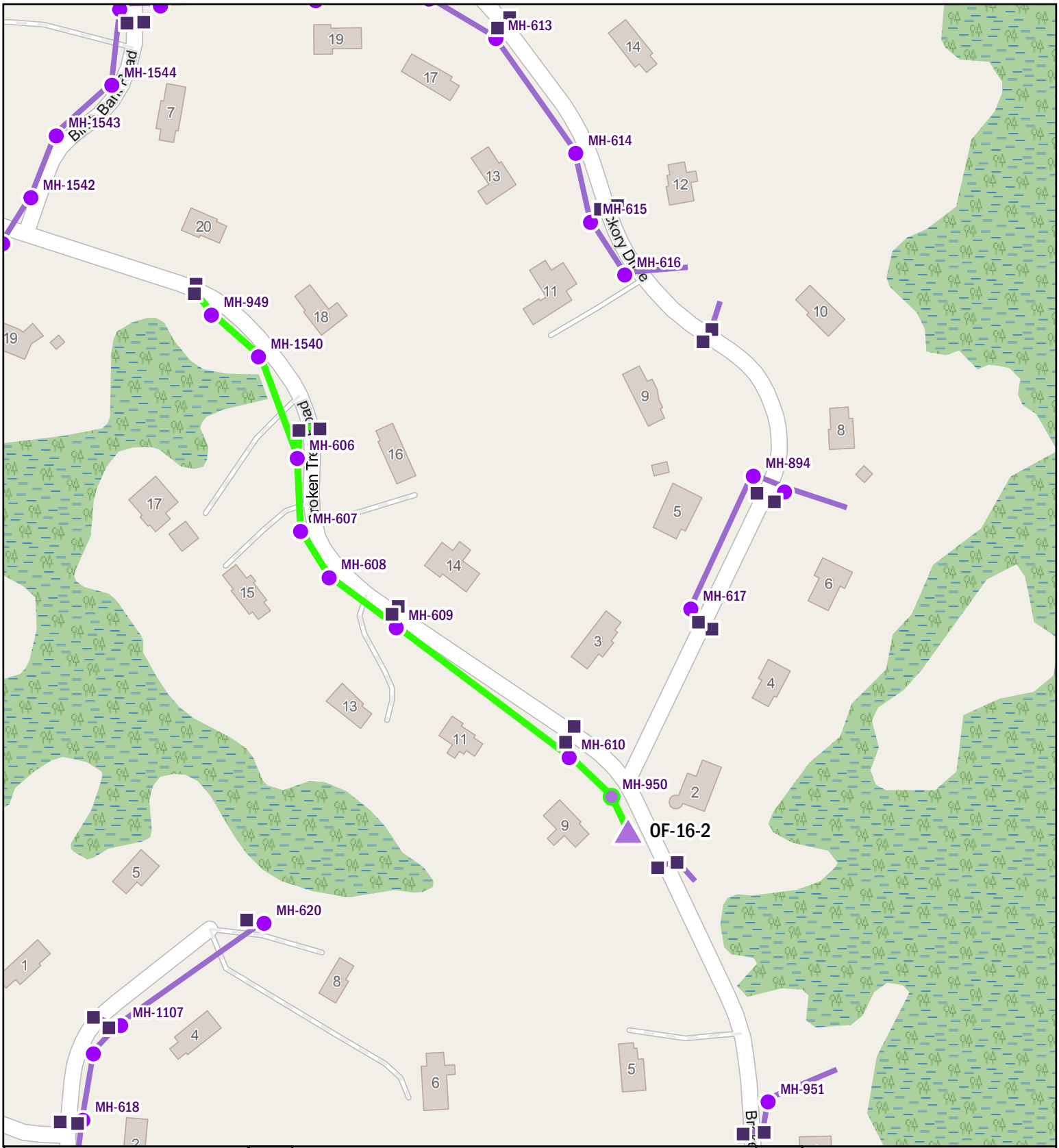
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-16-2

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 162.5 325 Feet

IDDE Pipe Inspections by Illicit Discharge Status

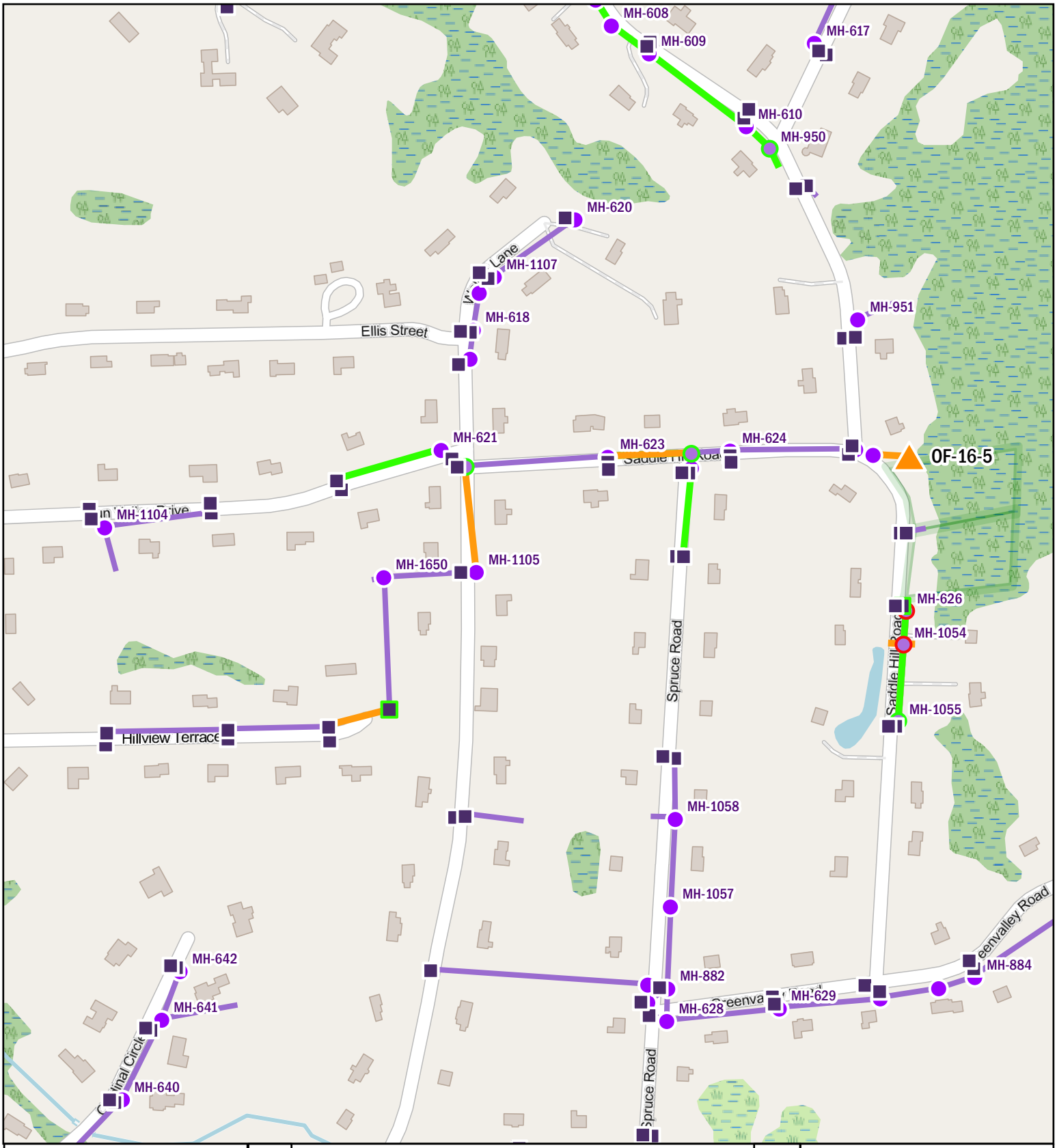
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-16-5

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 290 580 Feet

IDDE Pipe Inspections by Illicit Discharge Status

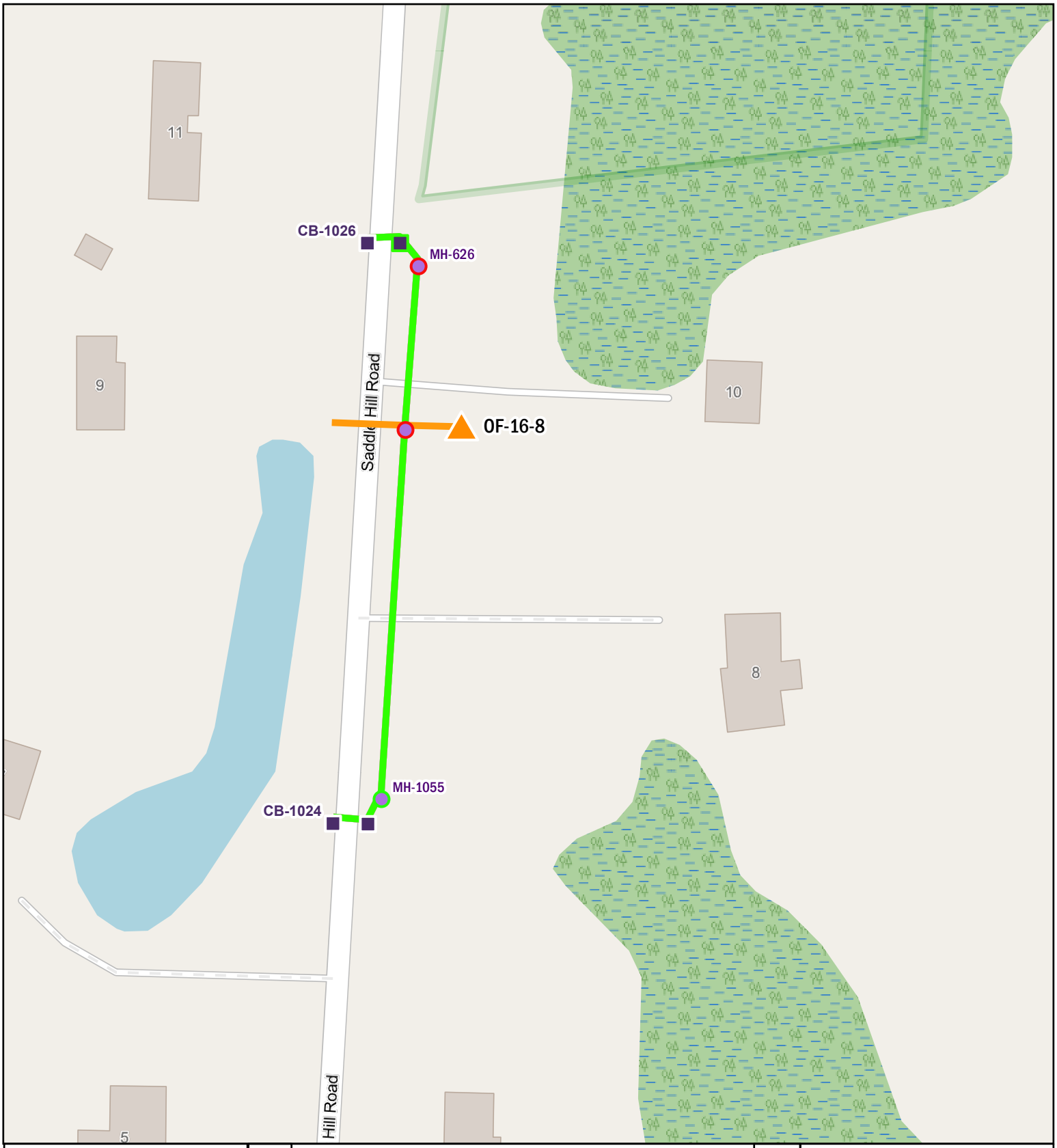
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-16-8

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 60 120 Feet

IDDE Pipe Inspections by Illicit Discharge Status

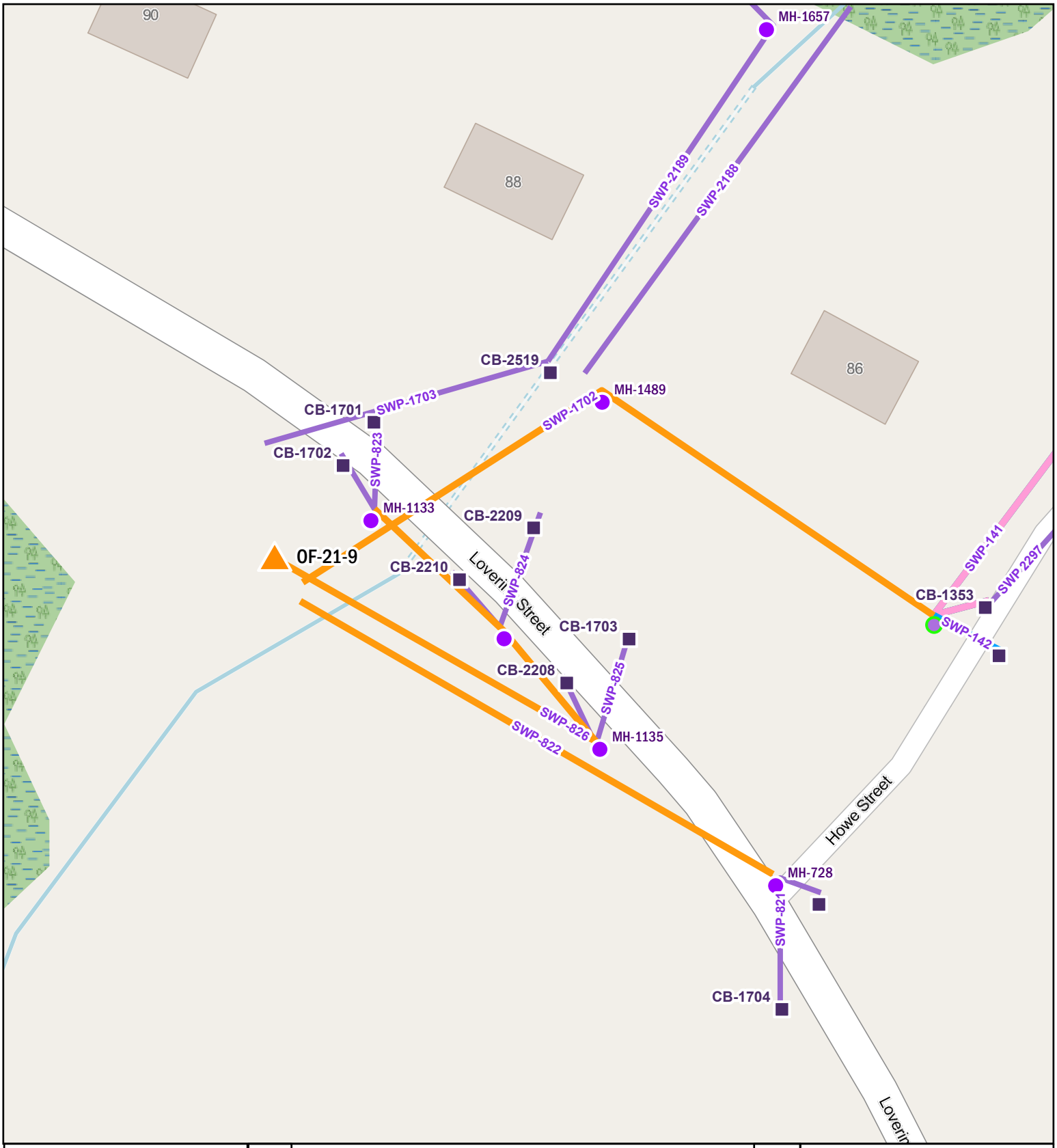
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-21-9

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 45 90 Feet

IDDE Pipe Inspections by Illicit Discharge Status

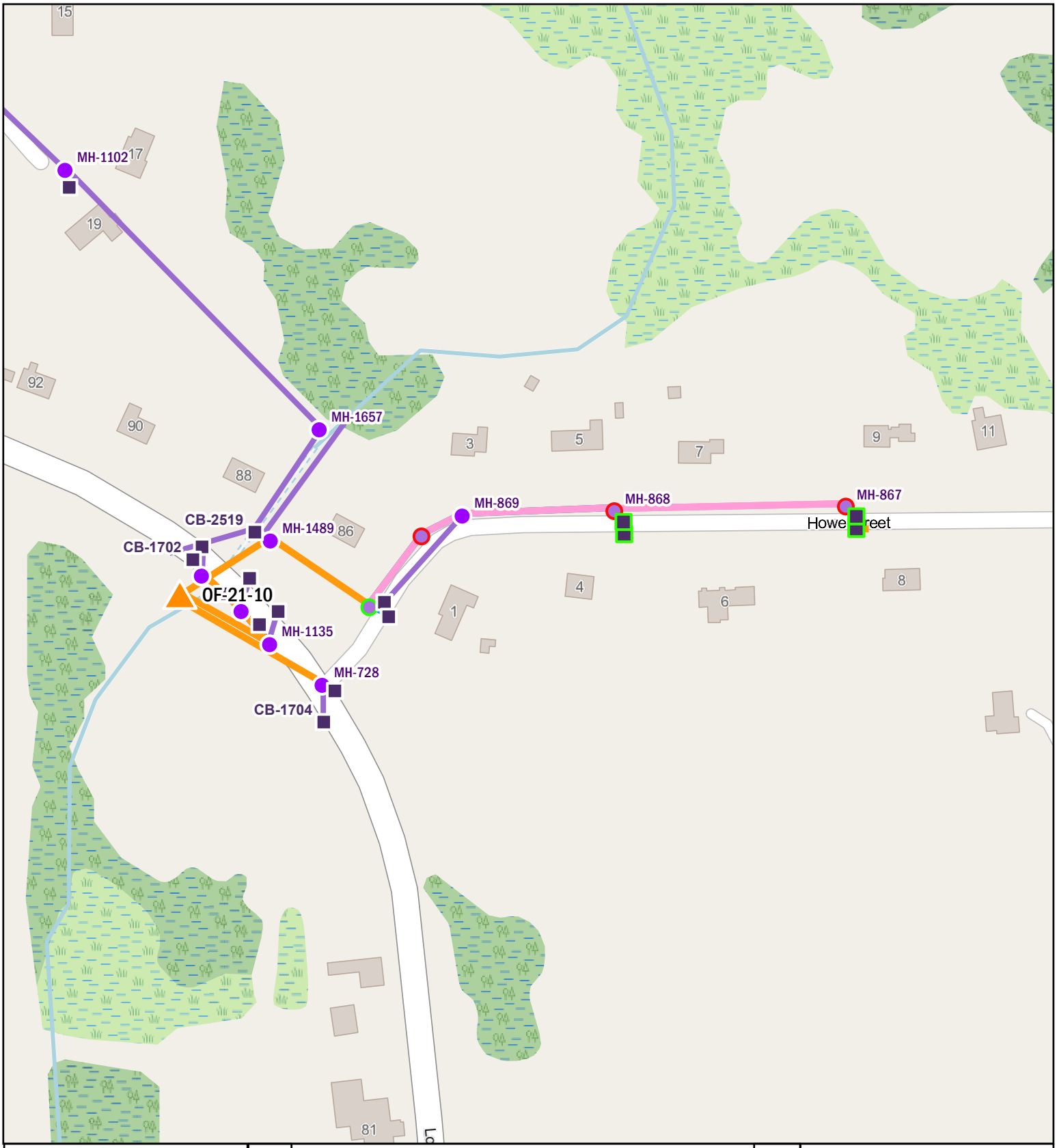
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-21-10

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 155 310 Feet

IDDE Pipe Inspections by Illicit Discharge Status

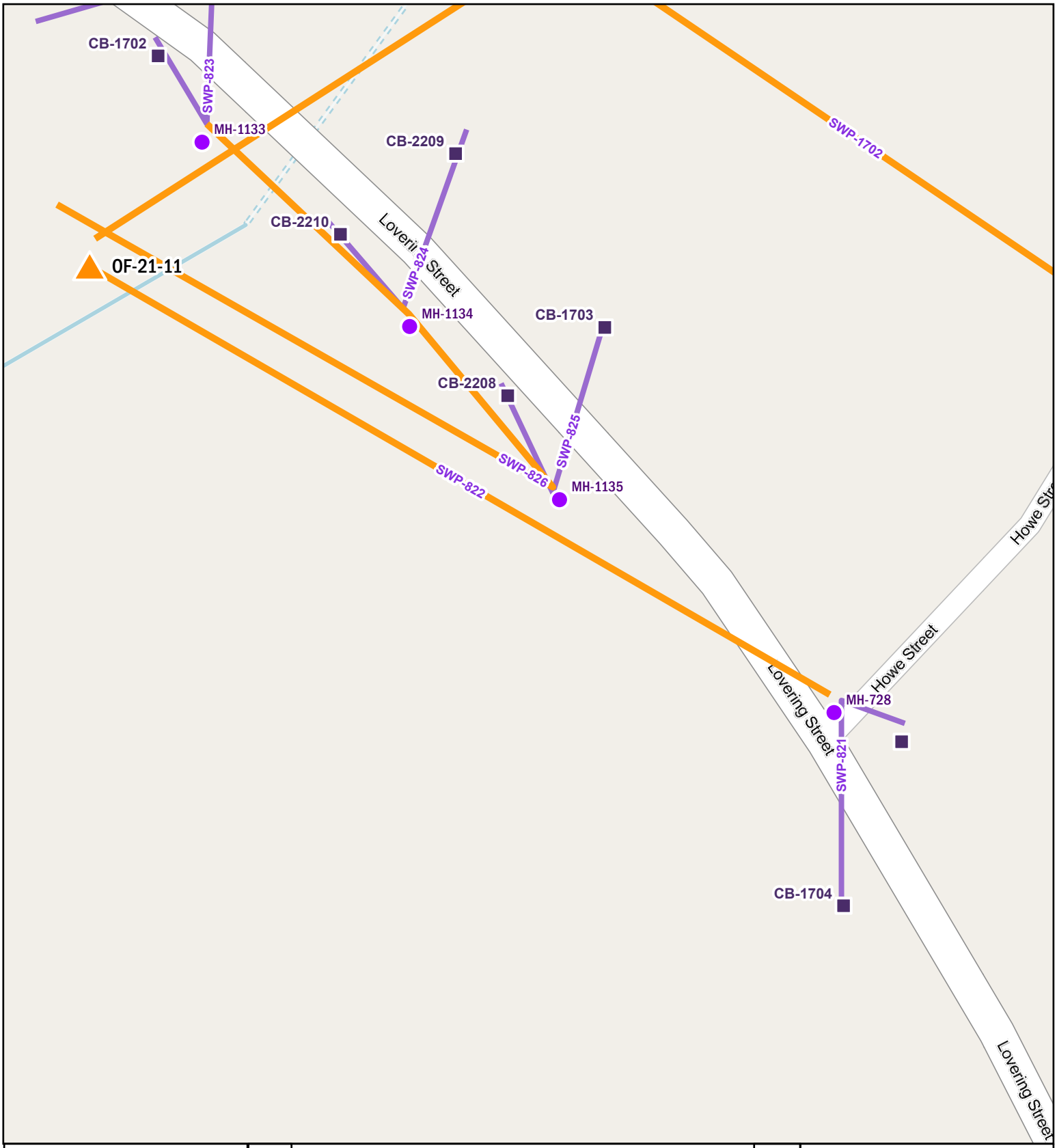
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-21-11

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 25 50 Feet

IDDE Pipe Inspections by Illicit Discharge Status

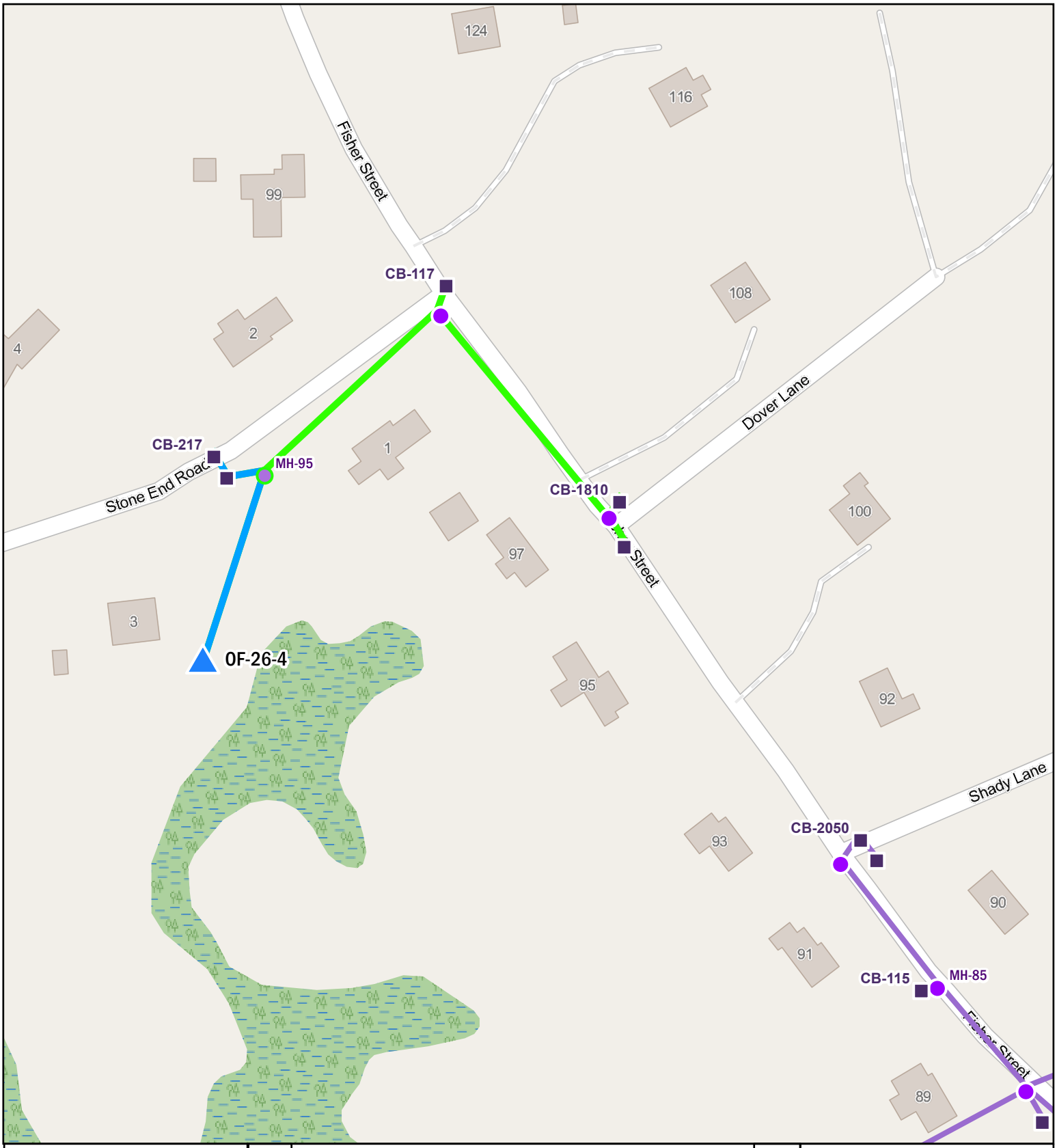
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT 0F-26-4

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 105 210 Feet

IDDE Pipe Inspections by Illicit Discharge Status

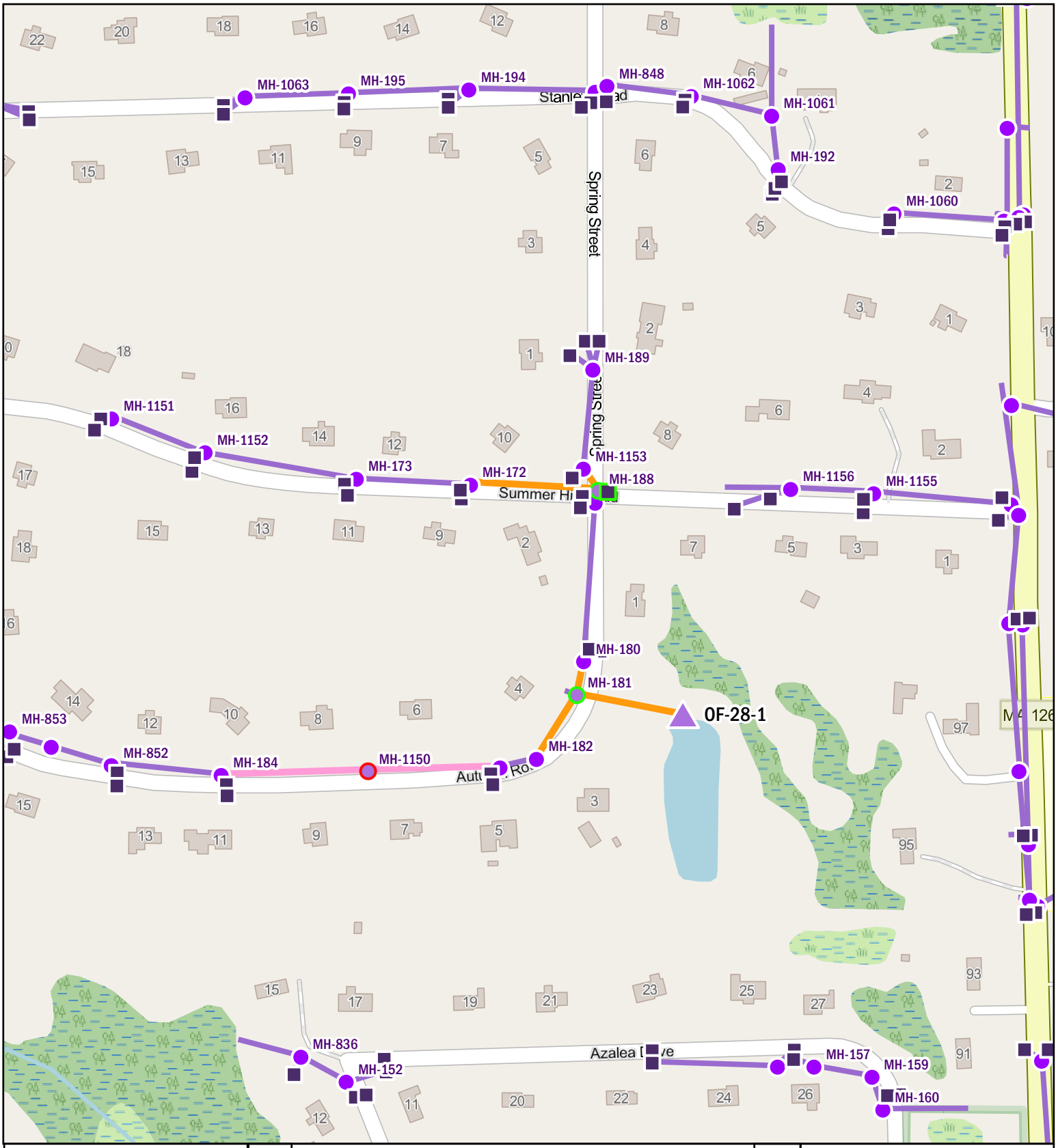
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

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Woodard & Curran

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-28-1

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 225 450 Feet

IDDE Pipe Inspections by Illicit Discharge Status

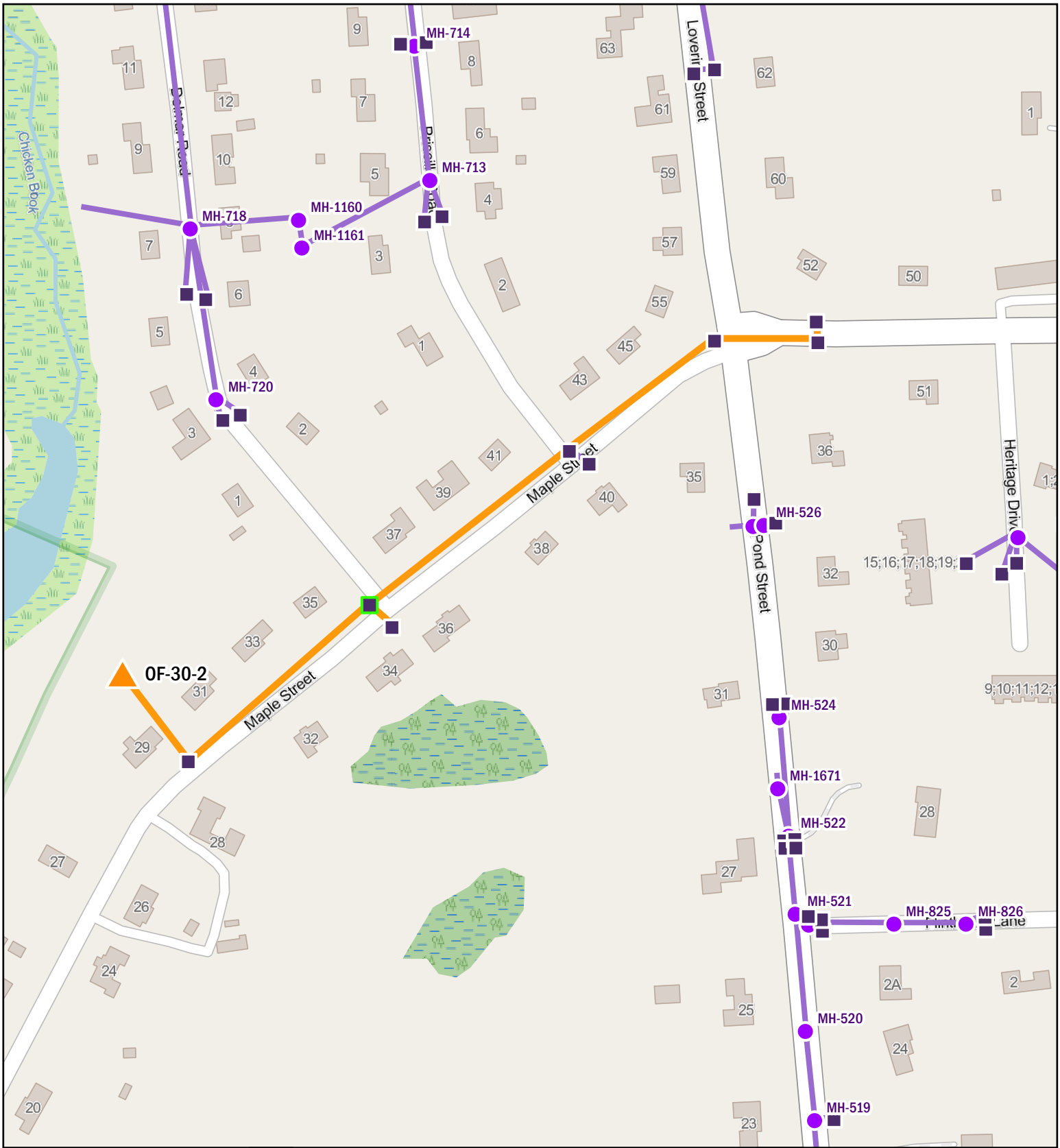
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

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Woodard & Curran

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-30-2

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 165 330 Feet

IDDE Pipe Inspections by Illicit Discharge Status

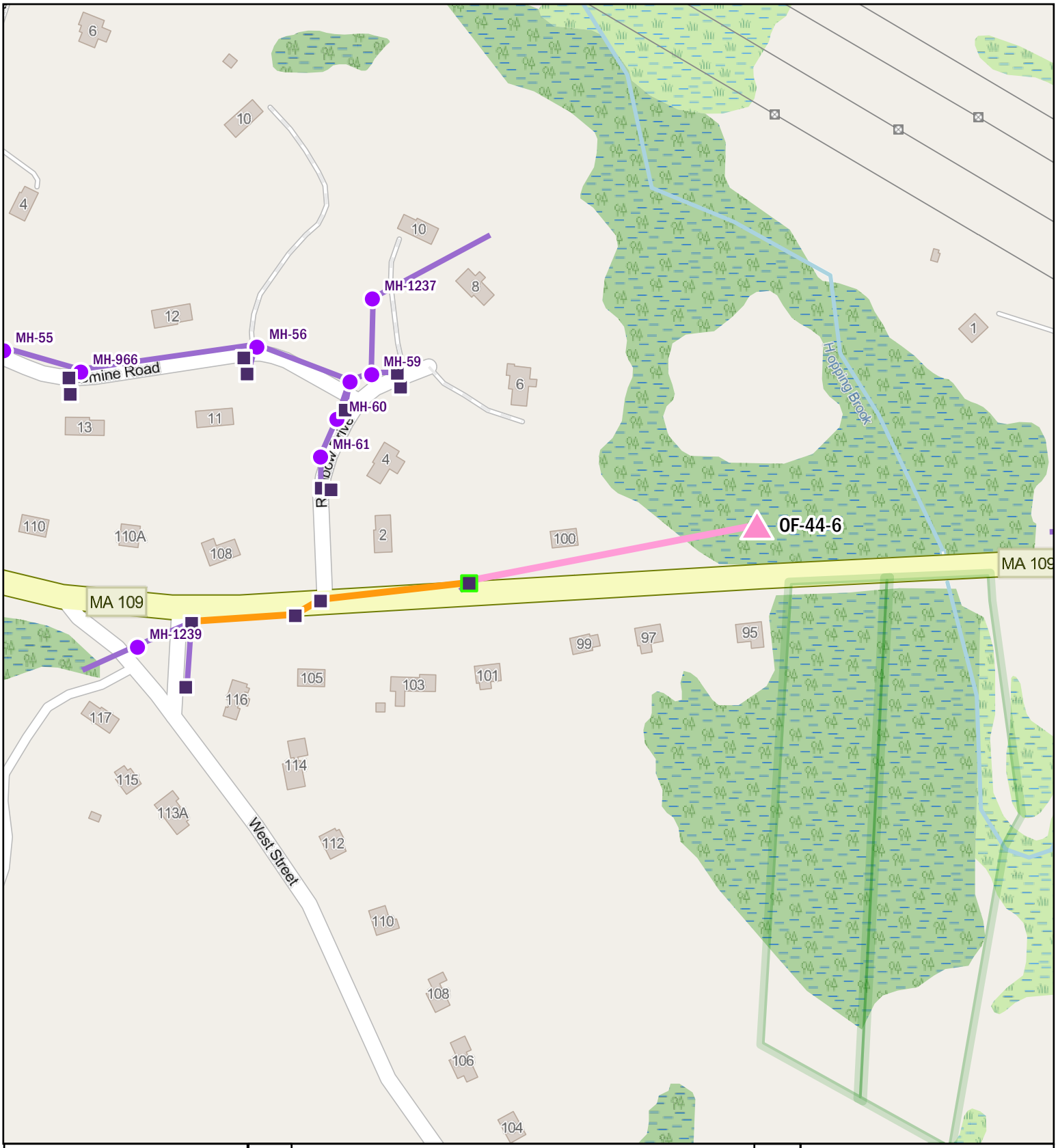
- Visual Evidence of Illicit Discharge
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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-44-6

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 190 380 Feet

IDDE Pipe Inspections by Illicit Discharge Status

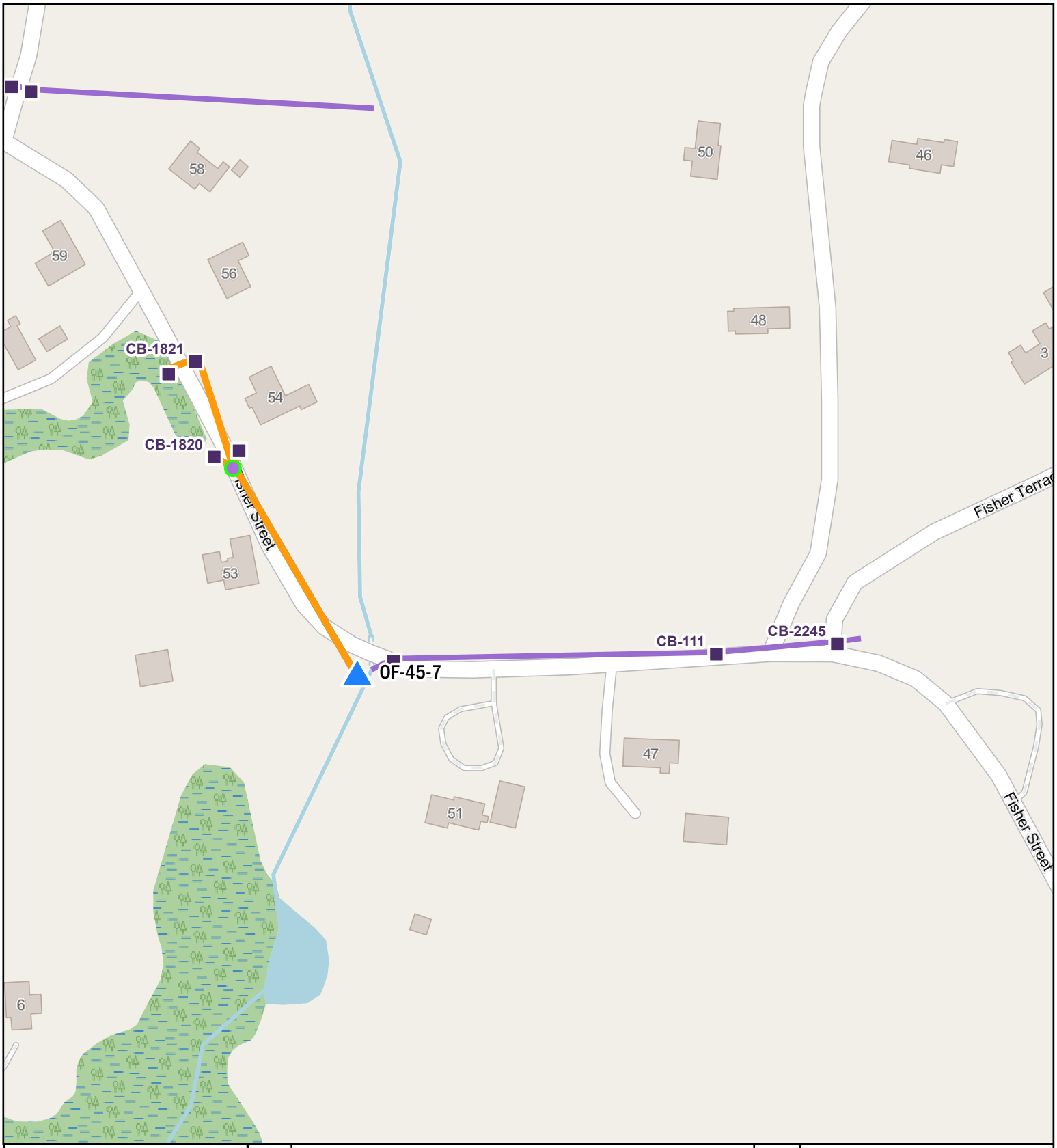
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

Map Created: JULY 2024

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-45-7

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 135 270 Feet

IDDE Pipe Inspections by Illicit Discharge Status

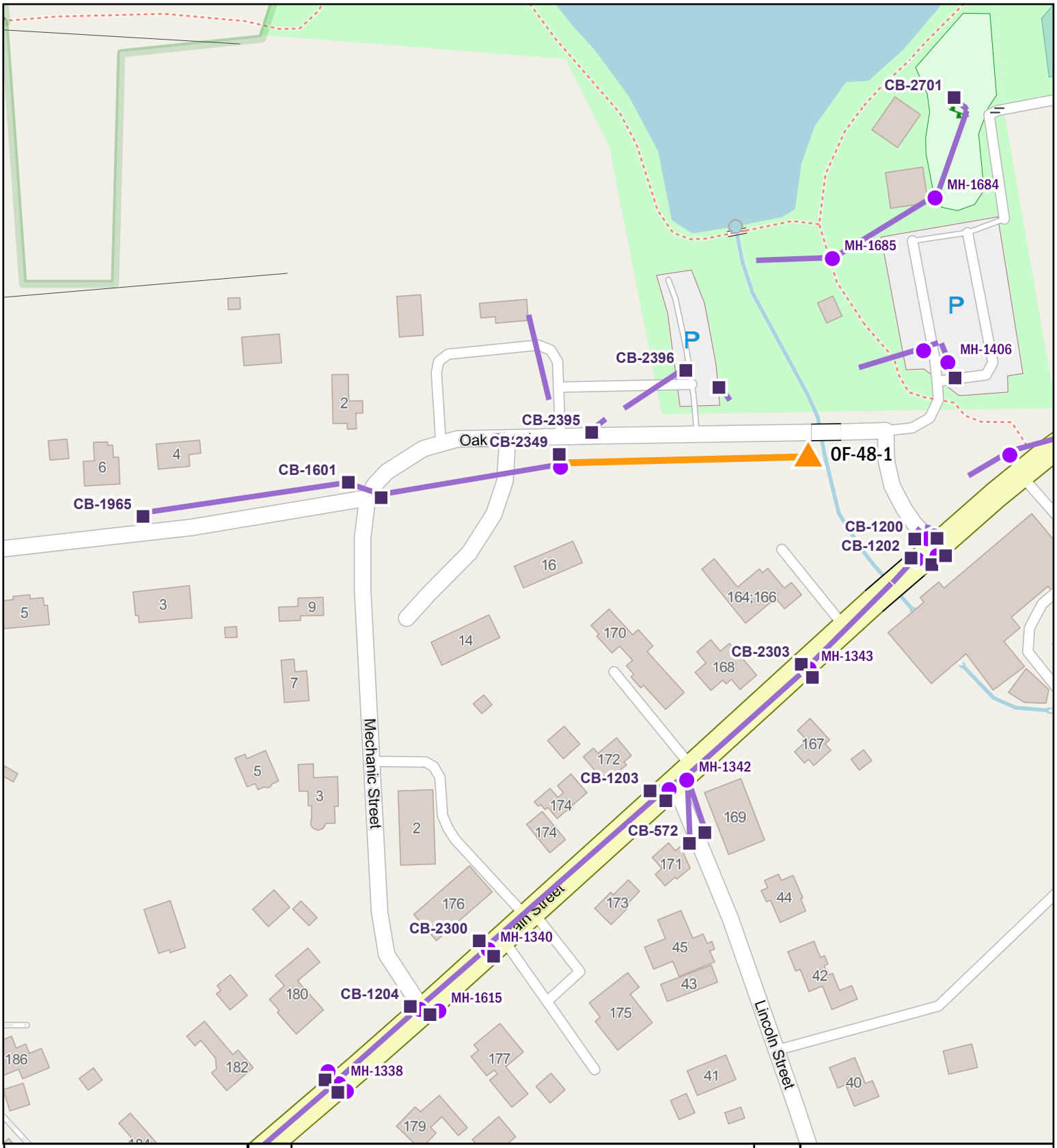
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

Map Created: JULY 2024

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-48-1

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 130 260 Feet

IDDE Pipe Inspections by Illicit Discharge Status

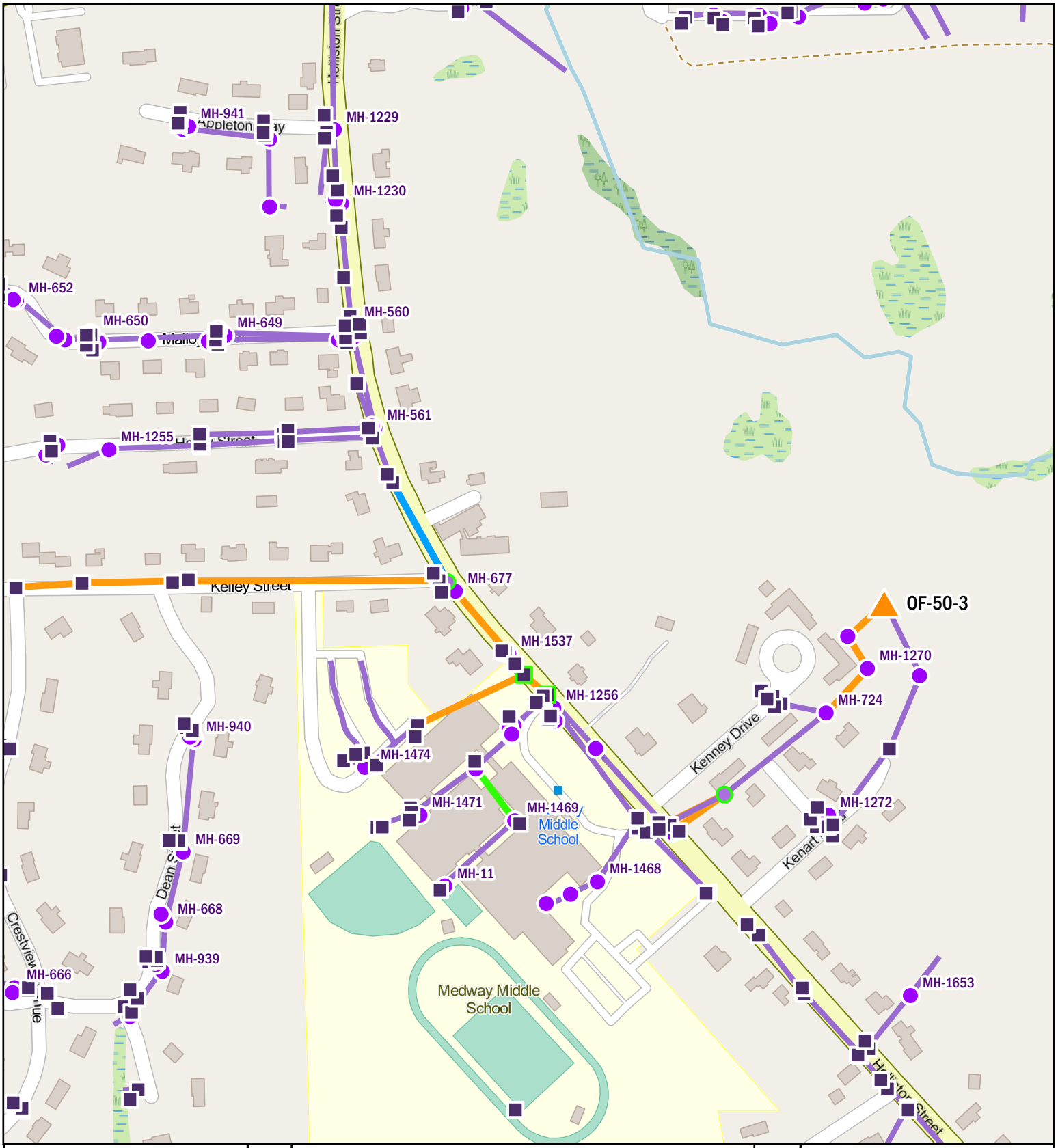
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- Positive Test
- Upstream Contamination
- Cleared
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- Partial Inspection
- Not Yet Inspected

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Woodard & Curran

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-50-3

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 275 550 Feet

IDDE Pipe Inspections by Illicit Discharge Status

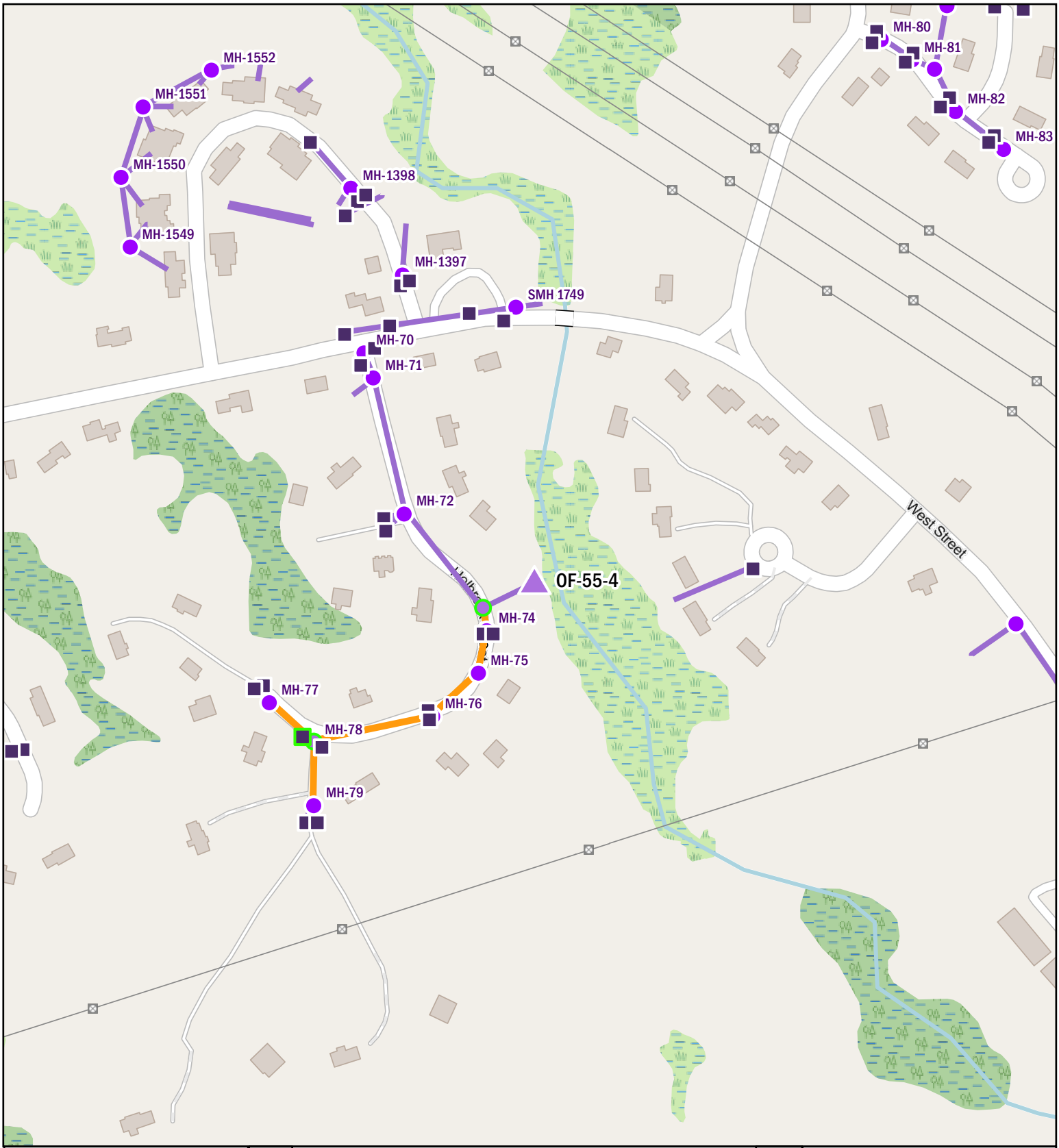
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

Map Created: JULY 2024

Third Party GIS Disclaimer: This map is for reference and graphical purposes only and should not be relied upon by third parties for any legal decisions. Any reliance upon the map or data contained herein shall be at the users' sole risk. Data Sources: Town of Medway, ESRI, Woodard & Curran, MassGIS, 2024.



FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-55-4

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 250 500 Feet

IDDE Pipe Inspections by Illicit Discharge Status

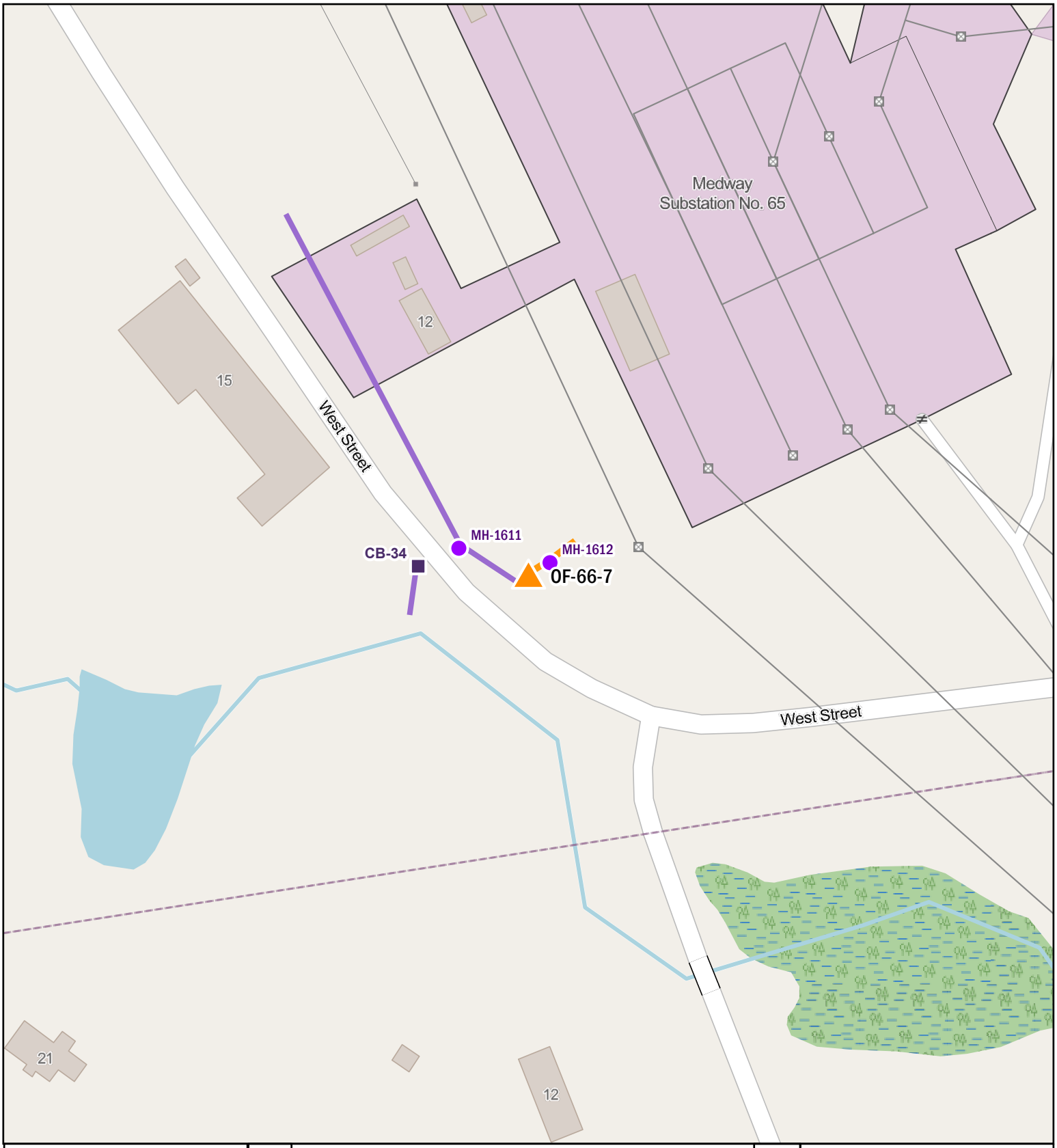
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

Map Created: JULY 2024

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-66-7

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 87.5 175 Feet

IDDE Pipe Inspections by Illicit Discharge Status

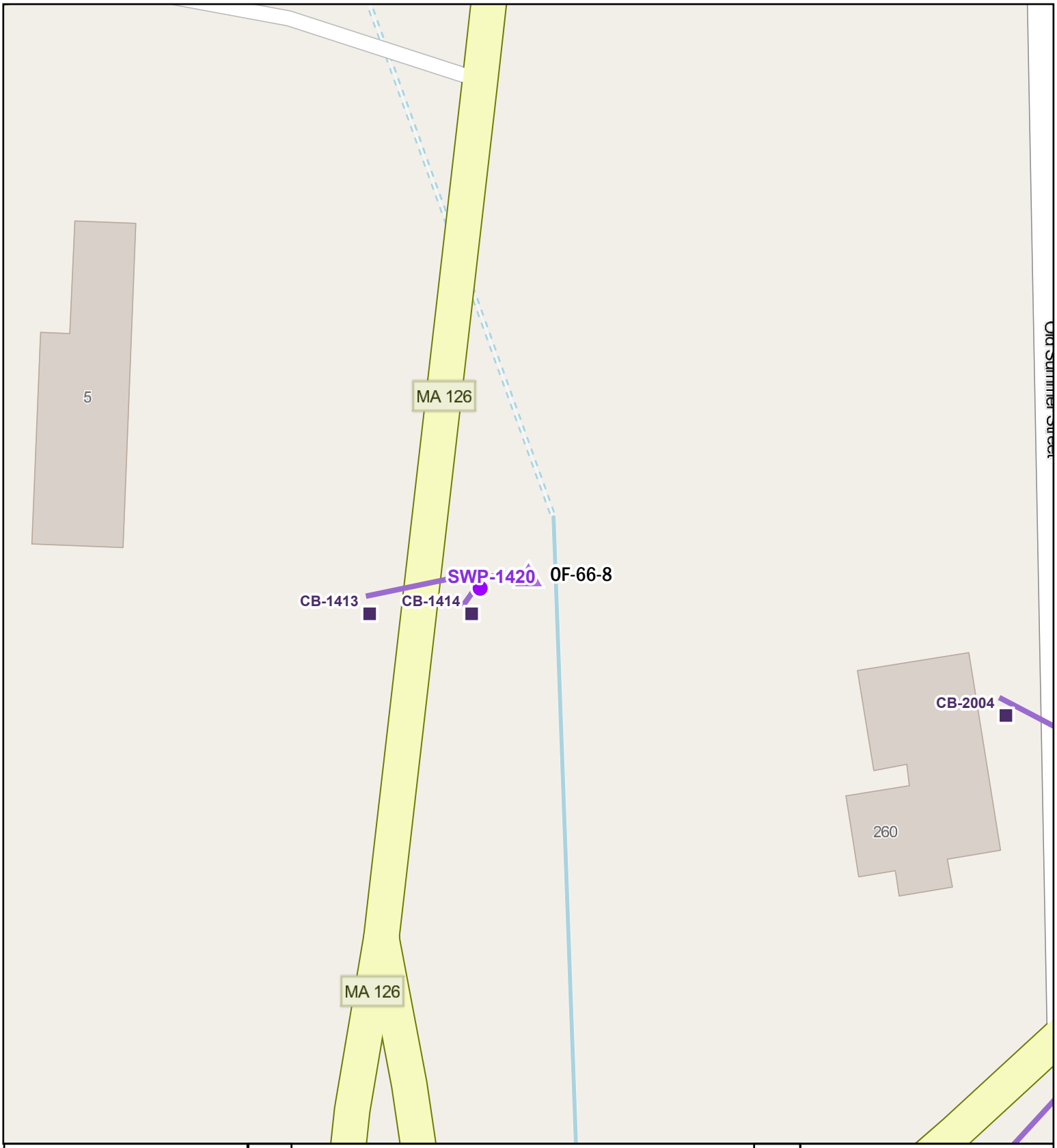
- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

Map Created: JULY 2024

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FY24 MS4
IDDE INVESTIGATIONS

CATCHMENT OF-66-8

Town of Medway, MA

Legend

Stormwater Data Layers

- Outfall
- Manhole
- Catch Basin

0 30 60 Feet

IDDE Pipe Inspections by Illicit Discharge Status

- Visual Evidence of Illicit Discharge
- Suspected Illicit Discharge
- Positive Test
- Upstream Contamination
- Cleared
- Standing Water
- Partial Inspection
- Not Yet Inspected

N

Woodard & Curran

Map Created: JULY 2024

Third Party GIS Disclaimer: This map is for reference and graphical purposes only and should not be relied upon by third parties for any legal decisions. Any reliance upon the map or data contained herein shall be at the users' sole risk. Data Sources: Town of Medway, ESRI, Woodard & Curran, MassGIS, 2024.

ATTACHMENT B: CATCHMENT INVESTIGATION SCREENING RESULTS

Attachment B: Catchment Investigation Screening Results
MS4 General Permit IDDE Program
Permit Year 6 Catchment Investigation Summaries
Medway, MA

Infrastructure ID	Inspection Date	Pipe ID	Standing Water	Flow	Flow Color	Velocity	Ammonia (ppm)	Surfactants (ppm)	Chlorine (ppm)	Comments
Single Sample Threshold Levels							≥0.5 ppm[1]	≥0.25 ppm[1]	≥0.02 ppm[2]	
OF-12-12										
OF-12-12	4/22/2024	SWP-707	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	**0.33**	Both OF-12-9 and OF-12-12 seem to lead into MH-1092.
OF-12-9										
OF-12-9	4/22/2024	SWP-706	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	**0.14**	Mapping for this area is unclear. OF-12-12 and OF-12-9 seem to both connect into MH-1092.
MH-1089	4/22/2024	SWP-703	--	No Flow Visible	N/A	N/A	--	--	--	Mapping for this area is unclear. OF-12-12 and OF-12-9 seem to both connect into MH-1092.
OF-16-2										
MH-950	5/13/2024	SWP-305	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	<0.02	--
OF-16-5										
CB-1872	4/22/2024	SWP-859	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	**0.08**	--
MH-622	4/24/2024	SWP-748	--	No Flow Visible	N/A	N/A	--	--	--	--
MH-622	4/22/2024	SWP-749	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	**0.13**	--
MH-1052	4/24/2024	SWP-586	--	No Flow Visible	N/A	N/A	--	--	--	--
OF-16-5	4/22/2024	SWP-590	--	Flow Visible	Colorless	m 0.5-1.75	<0.05	<0.125	**0.14**	--
MH-1052	4/22/2024	SWP-586	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	**0.13**	--
OF-16-8										
MH-1055	3/19/2024	SWP-592	--	No Flow Visible	N/A	N/A	--	--	--	Could not access downstream MH. Upstream structure are catch basins. Pipes observed dry.
MH-1054	3/19/2024	SWP-592	--	N/A	N/A	N/A	--	--	--	Could not locate Manhole. Possibly buried.
MH-1054	3/19/2024	SWP-592	--	N/A	N/A	N/A	--	--	--	Could not locate manhole. possibly buried.
OF-16-8	3/19/2024	SWP-593	--	Flow Visible	Colorless	m 0.5-1.75	<0.05	<0.125	**0.07**	--
MH-626	3/19/2024	SWP-592	--	N/A	N/A	N/A	--	--	--	Could not locate manhole.
CB-1025	3/19/2024	SWP-592	--	No Flow Visible	N/A	N/A	--	--	--	Could no locate MH-626. Inlet and outlet in this CB observed dry.
OF-21-10										
MH-871	5/13/2024	SWP-141	--	Flow Visible	Colorless	m 0.5-1.75	<0.05	<0.125	**0.86**	--
MH-871	5/13/2024	SWP-141	--	Standing Water	--	--	--	--	--	--
MH-870	5/13/2024	SWP-141	--	N/A	N/A	N/A	--	--	--	--
MH-868	5/13/2024	SWP-138	--	N/A	N/A	N/A	--	--	--	--
OF-21-10	5/13/2024	SWP-1702	--	Flow Visible	Yellow	w 0-0.5 ft/s	0.4	<0.125	**0.03**	--
MH-871	5/13/2024	SWP-142	Yes	Standing Water	--	--	--	--	--	upstream catch basin outlet observed dry.
CB-1357	5/13/2024	SDE UNK: CB-1357	--	Flow Visible	Colorless	w 0-0.5 ft/s	**3**	<0.125	**0.07**	Unmapped east inlet observed. No upstream structures to investigate for ammonia exceedence.
MH-868	5/13/2024	SWP-138	--	N/A	N/A	N/A	--	--	--	Could not locate manhole. Checked upstream CB (photo attached) and outlet is dry.
MH-868	5/13/2024	SWP-139	--	N/A	N/A	N/A	--	--	--	Could not locate downstream MH. Upstream CB outlet observed with standing water.
MH-867	5/13/2024	SWP-140	--	N/A	N/A	N/A	--	--	--	Could not locate down stream MH. Upstream CB outlet was observed dry. Attached photos for CB-1358.
MH-867	5/13/2024	SWP-138	--	N/A	N/A	N/A	--	--	--	Could not locate downstream manhole. Upstream CB had a small unmapped east inlet that was observed flowing.
OF-21-11										
OF-21-11	5/13/2024	SWP-822	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	**0.2**	--
OF-21-9										
OF-21-9	5/13/2024	SWP-826	--	Flow Visible	Yellow	m 0.5-1.75	<0.05	**0.25**	**0.14**	--
OF-26-4										
MH-95	3/19/2024	SWP-872	--	Flow Visible	Colorless	m 0.5-1.75	<0.05	<0.125	<0.02	--
MH-95	3/19/2024	SWP-496	--	No Flow Visible	N/A	N/A	--	--	--	--
OF-26-4	3/19/2024	SWP-496	Yes	Standing Water	N/A	N/A	--	--	--	--
OF-28-1										
MH-188	4/16/2024	SWP-888	--	Flow Visible	Colorless	m 0.5-1.75	<0.05	<0.125	**0.17**	--
MH-188	4/16/2024	SWP-889	--	Flow Visible	Colorless	w 0-0.5 ft/s	0.1	**1**	**0.22**	Surfactants detected above single parameter threshold. Upstream CB-2056 had no infiltration or unmapped inlets. Included photos for CB-2056 in this file as well.
MH-188	4/16/2024	SWP-890	--	Flow Visible	Colorless	m 0.5-1.75	0.3	<0.125	**0.15**	--
MH-181	4/16/2024	SWP-95	--	Flow Visible	Yellow	m 0.5-1.75	<0.05	<0.125	**0.84**	--
MH-181	4/16/2024	SWP-92	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	**0.06**	--
MH-1150	4/16/2024	SWP-882	--	N/A	N/A	N/A	--	--	--	Could not located manhole.
OF-30-2										
CB-1550	5/13/2024	SWP-923	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	**0.13**	--
OF-30-2	5/13/2024	SWP-925	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	**0.15**	--
OF-44-6										
CB-1975	5/14/2024	SWP-1132	--	Flow Visible	Yellow	m 0.5-1.75	<0.05	<0.125	**0.14**	--
OF-44-6	5/14/2024	SWP-1133	--	N/A	N/A	N/A	--	--	--	Could not locate outfall/access. Could be further into pond or mapped wrong. Heavily vegetated area and muddy.
OF-45-7										
OF-45-7	4/16/2024	SWP-1038	Yes	Standing Water	N/A	N/A	--	--	--	--
MH-1208	4/16/2024	SWP-1038	--	Flow Visible	Colorless	w 0-0.5 ft/s	0.1	<0.125	**0.17**	--
MH-1208	4/16/2024	SWP-1037	--	Flow Visible	Colorless	w 0-0.5 ft/s	0.1	<0.125	**0.14**	--
MH-1208	4/16/2024	SWP-1037	--	Flow Visible	Colorless	w 0-0.5 ft/s	0.1	<0.125	**0.05**	--

Infrastructure ID	Inspection Date	Pipe ID	Standing Water	Flow	Flow Color	Velocity	Ammonia (ppm)	Surfactants (ppm)	Chlorine (ppm)	Comments
OF-48-1										
OF-48-1	4/22/2024	SWP-1523	--	Flow Visible	Colorless	m 0.5-1.75	<0.05	<0.125	**0.06**	--
OF-50-3										
MH-678	4/16/2024	SWP-1195	--	N/A	N/A	N/A	--	--	--	Pipe does not exist as mapped.
MH-678	4/22/2024	SWP-1197	--	Flow Visible	Colorless	w 0-0.5 ft/s	0.1	<0.125	**0.1**	--
MH-678	4/16/2024	SWP-1195	Yes	Standing Water	Colorless	N/A	--	--	--	--
CB-883	4/22/2024	SWP-2264	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	**0.15**	--
CB-883	4/16/2024	SWP-1924	--	Flow Visible	Colorless	w 0-0.5 ft/s	0.1	**0.5**	**0.15**	--
CB-906	4/16/2024	SDE UNK: CB906	--	No Flow Visible	N/A	N/A	--	--	--	--
CB-906	4/16/2024	SWP-2265	--	Flow Visible	Colorless	w 0-0.5 ft/s	0.1	**0.25**	**0.06**	--
CB-906	4/16/2024	SWP-2265	--	Flow Visible	Colorless	w 0-0.5 ft/s	0.1	**0.5**	**0.13**	--
SMH-1709	4/22/2024	SWP-1712	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	**0.25**	**0.17**	--
SMH-1709	4/22/2024	SWP-2267	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	**0.5**	**0.12**	--
OF-50-3	4/22/2024	SWP-1217	--	Flow Visible	Colorless	m 0.5-1.75	<0.05	**0.25**	**0.18**	--
OF-55-4										
MH-78	5/14/2024	SWP-1255	--	Flow Visible	Colorless	m 0.5-1.75	<0.05	<0.125	**0.03**	--
MH-78	5/14/2024	SWP-1256	--	Flow Visible	Colorless	w 0-0.5 ft/s	0.1	<0.125	**0.12**	--
MH-78	5/14/2024	SWP-1253	Yes	Standing Water	N/A	N/A	--	--	--	Standing water. Upstream catch basin outlet is also standing water. Photos of catch basin included in pipe file.
MH-73	5/14/2024	SWP-1251	--	Flow Visible	Colorless	m 0.5-1.75	<0.05	<0.125	**0.06**	--
OF-66-7										
OF-66-7	5/13/2024	SWP-2078	--	Flow Visible	Colorless	m 0.5-1.75	<0.05	<0.125	**0.06**	Could not locate outfall as mapped but this outfall was directly across the street structure layout looked similar appears to be correct location.
OF-6-7										
MH-1078	3/19/2024	SWP-661	--	Flow Visible	Colorless	w 0-0.5 ft/s	0.1	<0.125	<0.02	--
MH-1078	3/19/2024	SWP-662	--	Flow Visible	Colorless	m 0.5-1.75	**2**	<0.125	**0.02**	--
MH-1077	3/19/2024	SWP-661	--	Flow Visible	Colorless	m 0.5-1.75	0.1	**0.25**	<0.02	--
MH-1077	3/19/2024	SWP-659	--	No Flow Visible	N/A	N/A	--	--	--	Inlet comes from a CB. Observed dry.
MH-1077	3/19/2024	SWP-660	--	No Flow Visible	N/A	N/A	--	--	--	Inlet is an open structure similar to a culvert.
MH-1078	3/19/2024	DE CB-1452:MH-107	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	<0.125	<0.02	--
CB-1456	3/19/2024	SWP-662	--	--	--	--	--	--	--	Pipe does not exist as mapped.
OF-67-8										
OF-67-8	4/22/2024	SWP-459	--	Flow Visible	Colorless	w 0-0.5 ft/s	<0.05	0	**0.14**	--

Notes:
1. **Bolded** concentrations are above MS4 General Permit individual threshold criteria for potential illicit discharges.
2. Shaded cells indicate locations where all MS4 General Permit threshold criteria for potential illicit discharges were exceeded or where visual evidence of an illicit discharge was observed.
3. -- = Not Tested.

ATTACHMENT C: SURFICIAL DRAINAGE INFRASTRUCTURE CONDITIONS – CATCH BASINS AND MANHOLES

Attachment C: Surficial Drainage Infrastructure Conditions - Catch Basins & Manholes
MS4 General Permit IDDE Program
Permit Year 6 Catchment Investigation Summaries
Medway, MA

Infrastructure ID	Location	Inspection Date	Infrastructure Grade	Pavement Condition	Cover Condition	Frame Condition	Corbel Condition	Walls Condition	Corbel Construction Material	Walls Construction Material	Floor Construction Material	Comments
OF-12-9												
MH-1089	Stable Way	4/22/2024	--	Good	Good	Good	Good	--	Concrete Precast	Concrete Precast	--	--
OF-16-2												
MH-950	Broken Tree Rd	5/13/2024	--	N/A	Good	Good	Good	--	Concrete Precast	Concrete Precast	--	--
OF-16-5												
MH-622	Saddle Hill Rd	4/22/2024	--	Good	Good	Good	Good	--	Concrete Block	Concrete Block	--	--
MH-1052	Saddle Hill Rd	4/24/2024	--	Good	Good	Good	Good	--	Concrete Block	Concrete Block	--	--
CB-1872	Hillview Ter	4/22/2024	--	Good	Good	Good	N/A	--	N/A	Concrete Block	--	--
OF-16-8												
MH-1055	Saddle Hill Rd	3/19/2024	--	N/A	Good	Good	Good	--	Brick	Brick	--	--
MH-1054	Saddle Hill Rd	3/19/2024	--	N/A	N/A	N/A	N/A	--	N/A	N/A	--	--
MH-626	Saddle Hill Rd	3/19/2024	--	N/A	N/A	N/A	N/A	--	N/A	N/A	--	--
CB-1025	Saddle Hill Rd	3/19/2024	--	Good	Good	Good	N/A	--	N/A	Brick	--	--
OF-21-10												
MH-871	Howe St	5/13/2024	--	Good	Good	Good	Good	--	Concrete Precast	Concrete Precast	--	--
MH-870	Howe St	5/13/2024	--	N/A	N/A	N/A	N/A	--	N/A	N/A	--	--
MH-868	Howe St	5/13/2024	--	N/A	N/A	N/A	N/A	--	N/A	N/A	--	--
MH-867	Howe St	5/13/2024	--	N/A	N/A	N/A	N/A	--	N/A	N/A	--	--
CB-1355	Howe St	5/13/2024	--	Good	Good	Good	N/A	--	N/A	Concrete Block	--	--
CB-1357	Howe St	5/13/2024	--	Good	Good	Good	Good	--	Concrete Block	Concrete Block	--	--
CB-1356	Howe St	5/13/2024	--	Good	Good	Good	N/A	--	N/A	Concrete Precast	--	--
CB-1358	Howe St	5/13/2024	--	Good	Good	Good	N/A	--	N/A	Concrete Precast	--	Could not locate downstream manhole so inspected this catch basin. Outlet observed dry.
OF-26-4												
MH-95	Stone End Rd	3/19/2024	--	N/A	Good	Good	Good	--	Concrete Precast	Concrete Precast	--	--
OF-28-1												
MH-188	Spring St	4/16/2024	--	Good	Good	Good	N/A	--	Unknown	Concrete Precast		--
MH-181	Autumn Rd	4/16/2024	--	Good	Good	Good	N/A	--	N/A	Concrete Precast	--	Northwest inlet to manhole is from a culverted stream. Outfall OF-28-1 is the culvert outlet.
MH-1150	Autumn Rd	4/16/2024	--	N/A	N/A	N/A	N/A	--	N/A	N/A	--	Could not locate. Assumed end of catchment OF-28-1. MH-184 flowing towards OF-27-5.
CB-2056	Spring St	4/16/2024	--	Good	Good	Good	Fair	--	Concrete Precast	Concrete Precast	--	Inspected due to a hit for surfactants in downstream MH-188 coming from connecting pipe. There are no unmapp
OF-30-2												
CB-1550	Maple St	5/13/2024	--	Good	Good	Good	N/A	--	N/A	Concrete Block	--	--
OF-44-6												
CB-1975	Milford St	5/14/2024	--	N/A	Good	Good	Good	--	Concrete Block	Concrete Block	--	Observed unmapped corrugated metal pipe coming from the southwest.
OF-45-7												
MH-1208	Fisher St	4/16/2024	--	Good	Good	Good	Good	--	Concrete Block	Concrete Block	--	--
OF-50-3												
MH-678	Holliston St	4/16/2024	--	Good	Good	Good	Good	--	Brick	Brick	--	--
SMH-1709	Kenney Dr	4/22/2024	--	Good	Good	Good	N/A	--	N/A	Concrete Block	--	--
CB-883	Holliston St	4/15/2024	--	Good	Needs Repair	Good	Good	--	Concrete Block	Concrete Block	--	Catch basin cover is broken and is missing a piece in the corner.
CB-906	Holliston St	4/15/2024	--	Good	Good	Good	N/A	--	N/A	Concrete Block	--	--
OF-55-4												
MH-78	Holbrook St	5/14/2024	--	Good	Good	Good	Good	--	Concrete Precast	Concrete Precast	--	--
MH-73	Holbrook St	5/14/2024	--	Good	Good	Good	N/A	--	N/A	Concrete Precast	--	--
CB-25	Holbrook St	5/14/2024	--	Good	Good	Good	N/A	--	N/A	Concrete Precast	--	Inspected due to downstream pipe being standing water. No unmapped inlets coming in and no infiltration obser
OF-6-7												
MH-1078	Whitney Rd	3/19/2024	--	N/A	Good	Good	Good	--	Concrete Block	Concrete Block		Floor covered in sediment.
MH-1077	Whitney Rd	3/19/2024	--	N/A	Good	Good	Good	--	Concrete Block	Concrete Block	--	--
CB-1456	Whitney Rd	3/19/2024	--	Good	Good	Good	Good	--	Concrete Precast	Concrete Precast	--	--

ATTACHMENT D: SURFICIAL DRAINAGE INFRASTRUCTURE CONDITIONS – OUTFALLS

Infrastructure ID	Location	Inspection Date	Structure Material	Structure Condition	Condition Details	Structure Shape	Structure Type	Structure Diameter	Comments
OF-12-12	Stable Way	4/22/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	12	--
OF-12-9	Stable Way	4/22/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	12	--
OF-16-5	Saddle Hill Rd	4/22/2024	Reinforced Concrete	Fair	Cracking or Chipping	Circular	Drain Outlet	18	--
OF-16-8	Saddle Hill Rd	3/19/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	--	--
OF-21-10	Lovering St	5/13/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	36	--
OF-21-11	Lovering St	5/13/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	12	--
OF-21-9	Lovering St	5/13/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	36	--
OF-26-4	Stone End	3/19/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	18	--
OF-30-2	Maple St	5/13/2024	Corrugated Metal	Fair	Metal Corrosion	Circular	Drain Outlet	24	Bottom of outlet is completely rusted.
OF-44-6	Milford St	5/14/2024	Unknown	Unknown	Unknown	Unknown	Drain Outlet	--	Outfall was unable to be located. The discharge point may be submerged within the pond.
OF-45-7	Fisher St	4/16/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	18	--
OF-48-1	Oak St	3/19/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	12	--
OF-50-3	Kenney Dr	4/22/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	18	--
OF-66-7	West St	5/13/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	12	Mapping indicates the outfall is across the street from the outfall sampled. Unable to confirm this was the correct outfall.
OF-67-8	Waterview Cir	4/22/2024	Reinforced Concrete	Good	None	Circular	Drain Outlet	12	--

ATTACHMENT E: DRAINAGE FEATURES WITH DUPLICATE ASSET ID'S

OBJECTID *	Asset ID *	Town CB ID	xy_loc_x_c	xy_loc_y_c	Elevation	map_date	map_method	mapped_by	Owner	Street	Associated_DischargePoint	CreationDate	Creator
1160	CB-923	Burke Elementary 6	42.14084	-71.40905		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2864	CB-923	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/19/2023	MedwayMA
1159	CB-922	Burke Elementary 16	42.14085	-71.4093		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2863	CB-922	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/19/2023	MedwayMA
1158	CB-921	Burke Elementary 15	42.1407	-71.4094		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2866	CB-921	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/19/2023	MedwayMA
1157	CB-920	Burke Elementary 14	42.14076	-71.40942		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2865	CB-920	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/19/2023	MedwayMA
1155	CB-919	Burke Elementary 13	42.14135	-71.4094		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2862	CB-919	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/19/2023	MedwayMA
1154	CB-918	Burke Elementary 12	42.14135	-71.40705		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2715	CB-918	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/13/2023	UtilityCloud1
1153	CB-917	Burke Elementary 11	42.14134	-71.40719		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2714	CB-917	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/13/2023	UtilityCloud1
1150	CB-913	Burke Elementary 7	42.14164	-71.40724		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2713	CB-913	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/13/2023	UtilityCloud1
1149	CB-912	Cassidy 9	42.14174	-71.40678		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2711	CB-912	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/13/2023	UtilityCloud1
1148	CB-911	Cassidy 8	42.1418	-71.40677		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2710	CB-911	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/13/2023	UtilityCloud1
1145	CB-909	Burke Elementary 3	42.14288	-71.40709		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2722	CB-909	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/13/2023	UtilityCloud1
1144	CB-908	Burke Elementary 2	42.14292	-71.40681		8-Jun-17	Aerial Photo	Student	Town	Cassidy	59-11	8/20/2021	UtilityCloud1
2721	CB-908	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/13/2023	UtilityCloud1
1142	CB-906	MMS 8	42.14672	-71.40688		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2826	CB-906	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
1141	CB-905	MMS 7	42.14647	-71.40846		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2790	CB-905	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
1140	CB-902	MMS 4	42.14596	-71.4083		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2787	CB-902	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
1139	CB-901	MMS 3	42.14601	-71.40604		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2724	CB-901	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
1138	CB-900	MMS 2	42.14594	-71.40596		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2723	CB-900	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
1121	CB-886	Holliston 19	42.14915	-71.40845		8-Jun-17	Aerial Photo	Student	Town	Holliston	40-8	8/20/2021	UtilityCloud1
2815	CB-886	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
1120	CB-885	Holliston 18	42.14819	-71.40817		8-Jun-17	Aerial Photo	Student	Town	Holliston	40-8	8/20/2021	UtilityCloud1
2791	CB-885	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
1119	CB-884	Holliston 17	42.14709	-71.40719		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2824	CB-884	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
1118	CB-883	Holliston 16	42.14695	-71.40703		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2825	CB-883	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway

OBJECTID *	Asset ID *	Town CB ID	xy_loc_x_c	xy_loc_y_c	Elevation	map_date	map_method	mapped_by	Owner	Street	Associated_DischargePoint	CreationDate	Creator
1117	CB-882	Holliston 15	42.14678	-71.40686		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2827	CB-882	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
1116	CB-881	Holliston 14	42.14596	-71.40585		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-1	8/20/2021	UtilityCloud1
2725	CB-881	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
1115	CB-880	Holliston 13	42.14592	-71.40566		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-1	8/20/2021	UtilityCloud1
2830	CB-880	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1113	CB-879	Holliston 12	42.14489	-71.40459		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2835	CB-879	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1112	CB-878	Holliston 11	42.14454	-71.40403		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2837	CB-878	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1111	CB-877	Holliston 10	42.14449	-71.4041		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2836	CB-877	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1110	CB-876	Holliston 9	42.14428	-71.40387		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2694	CB-876	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/13/2023	UtilityCloud1
1109	CB-875	Holliston 8	42.14416	-71.40369		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2695	CB-875	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/13/2023	UtilityCloud1
1108	CB-874	Holliston 7	42.14375	-71.4032		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2839	CB-874	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1107	CB-873	Holliston 6	42.1438	-71.40312		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2838	CB-873	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1106	CB-872	Holliston 5	42.14278	-71.40197		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2840	CB-872	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1105	CB-871	Holliston 4	42.14274	-71.4019		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2841	CB-871	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1104	CB-870	Holliston 3	42.14277	-71.40182		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-4	8/20/2021	UtilityCloud1
2842	CB-870	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1102	CB-869	Holliston 2	42.1418	-71.40058		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-1	8/20/2021	UtilityCloud1
2846	CB-869	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1101	CB-868	Holliston 1	42.14173	-71.40067		8-Jun-17	Aerial Photo	Student	Town	Holliston	50-1	8/20/2021	UtilityCloud1
2845	CB-868	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1083	CB-851	Village 39	42.14026	-71.4239		8-Jun-17	Aerial Photo	Student	Town	Village	58-10	8/20/2021	UtilityCloud1
2930	CB-851	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1082	CB-850	Village 38	42.14034	-71.42388		8-Jun-17	Aerial Photo	Student	Town	Village	58-10	8/20/2021	UtilityCloud1
2929	CB-850	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1080	CB-849	Village 37	42.14016	-71.423		7-Jun-17	Aerial Photo	Student	Town	Village	58-7	8/20/2021	UtilityCloud1
2928	CB-849	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1079	CB-848	Village 36	42.14024	-71.42309		7-Jun-17	Aerial Photo	Student	Town	Village	58-7	8/20/2021	UtilityCloud1
2927	CB-848	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1078	CB-847	Village 35	42.14037	-71.42058		7-Jun-17	Aerial Photo	Student	Town	Village	58-4	8/20/2021	UtilityCloud1
2926	CB-847	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1077	CB-846	Village 34	42.14026	-71.42015		7-Jun-17	Aerial Photo	Student	Town	Village	58-4	8/20/2021	UtilityCloud1
2925	CB-846	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA

OBJECTID *	Asset ID *	Town CB ID	xy_loc_x_c	xy_loc_y_c	Elevation	map_date	map_method	mapped_by	Owner	Street	Associated_DischargePoint	CreationDate	Creator
1076	CB-845	Village 33	42.14033	-71.42015		7-Jun-17	Aerial Photo	Student	Town	Village	58-4	8/20/2021	UtilityCloud1
2924	CB-845	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1075	CB-844	Village 32	42.14027	-71.41961		7-Jun-17	Aerial Photo	Student	Town	Village	58-4	8/20/2021	UtilityCloud1
2923	CB-844	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1074	CB-843	Village 31	42.14022	-71.41925		7-Jun-17	Aerial Photo	Student	Town	Village	68-1	8/20/2021	UtilityCloud1
2922	CB-843	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1073	CB-842	Village 30	42.14019	-71.41906		7-Jun-17	Aerial Photo	Student	Town	Village	68-1	8/20/2021	UtilityCloud1
2921	CB-842	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1072	CB-841	Village 29	42.14015	-71.41884		7-Jun-17	Aerial Photo	Student	Town	Village	68-1	8/20/2021	UtilityCloud1
2920	CB-841	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1071	CB-840	Village 28	42.14001	-71.41796		7-Jun-17	Aerial Photo	Student	Town	Village	68-1	8/20/2021	UtilityCloud1
2919	CB-840	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1069	CB-839	Village 27	42.13998	-71.4178		7-Jun-17	Aerial Photo	Student	Town	Village	68-1	8/20/2021	UtilityCloud1
2918	CB-839	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1068	CB-838	Village 26	42.13935	-71.41495		7-Jun-17	Aerial Photo	Student	Town	Village	59-5	8/20/2021	UtilityCloud1
2916	CB-838	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1067	CB-837	Village 25	42.13932	-71.41206		7-Jun-17	Aerial Photo	Student	Town	Village	59-4	8/20/2021	UtilityCloud1
2914	CB-837	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1066	CB-836	Village 24	42.13943	-71.41152		7-Jun-17	Aerial Photo	Student	Town	Village	59-4	8/20/2021	UtilityCloud1
2913	CB-836	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1065	CB-835	Village 23	42.13944	-71.41066		7-Jun-17	Aerial Photo	Student	Town	Village	59-4	8/20/2021	UtilityCloud1
2912	CB-835	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1064	CB-834	Village 22	42.13937	-71.41001		7-Jun-17	Aerial Photo	Student	Town	Village	59-4	8/20/2021	UtilityCloud1
2911	CB-834	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
1060	CB-830	Village 18	42.14072	-71.40243		7-Jun-17	Aerial Photo	Student	Town	Village	60-2	8/20/2021	UtilityCloud1
2850	CB-830	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1058	CB-829	Village 17	42.14067	-71.4023		7-Jun-17	Aerial Photo	Student	Town	Village	60-2	8/20/2021	UtilityCloud1
2851	CB-829	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1057	CB-828	Village 16	42.14092	-71.4014		7-Jun-17	Aerial Photo	Student	Town	Village	60-3	8/20/2021	UtilityCloud1
2849	CB-828	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
1055	CB-826	Village 14	42.14074	-71.39988		7-Jun-17	Aerial Photo	Student	Town	Village	DW 60-3	8/20/2021	UtilityCloud1
2848	CB-826	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
990	CB-767	Queens 3	42.14623	-71.41412		7-Jun-17	Aerial Photo	Student	Town	Queens	49-9	8/20/2021	UtilityCloud1
2758	CB-767	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
989	CB-766	Queens 2	42.14645	-71.41522		7-Jun-17	Aerial Photo	Student	Town	Queens	59-6	8/20/2021	UtilityCloud1
2756	CB-766	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
988	CB-765	Queens 1	42.14651	-71.41521		7-Jun-17	Aerial Photo	Student	Town	Queens	59-6	8/20/2021	UtilityCloud1
2757	CB-765	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
987	CB-764	Villa 8	42.14732	-71.41548		7-Jun-17	Aerial Photo	Student	Town	Villa	59-6	8/20/2021	UtilityCloud1
2761	CB-764	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
986	CB-763	Villa 7	42.14663	-71.41544		7-Jun-17	Aerial Photo	Student	Town	Villa	59-6	8/20/2021	UtilityCloud1
2760	CB-763	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway

OBJECTID *	Asset ID *	Town CB ID	xy_loc_x_c	xy_loc_y_c	Elevation	map_date	map_method	mapped_by	Owner	Street	Associated_DischargePoint	CreationDate	Creator
985	CB-762	Villa 6	42.14663	-71.41536		7-Jun-17	Aerial Photo	Student	Town	Villa	59-6	8/20/2021	UtilityCloud1
2759	CB-762	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
984	CB-761	Villa 5	42.14581	-71.41547		7-Jun-17	Aerial Photo	Student	Town	Villa	59-6	8/20/2021	UtilityCloud1
2755	CB-761	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
983	CB-760	Villa 4	42.1458	-71.41537		7-Jun-17	Aerial Photo	Student	Town	Villa	59-6	8/20/2021	UtilityCloud1
2754	CB-760	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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981	CB-759	Villa 3	42.14498	-71.41548		7-Jun-17	Aerial Photo	Student	Town	Villa	59-6	8/20/2021	UtilityCloud1
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979	CB-757	Villa 1	42.1442	-71.451569		7-Jun-17	Aerial Photo	Student	Town	Villa	55-7	8/20/2021	UtilityCloud1
978	CB-756	Gable 12	42.14549	-71.41523		7-Jun-17	Aerial Photo	Student	Town	Gable	59-6	8/20/2021	UtilityCloud1
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2752	CB-755	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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970	CB-749	Gable 5	42.14536	-71.41288		7-Jun-17	Aerial Photo	Student	Town	Gable	59-2	8/20/2021	UtilityCloud1
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2776	CB-744	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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963	CB-742	Dean 7	42.14491	-71.41046		7-Jun-17	Aerial Photo	Student	Town	Dean	49-11	8/20/2021	UtilityCloud1

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961	CB-739	Dean 4	42.14588	-71.4101		7-Jun-17	Aerial Photo	Student	Town	Dean	49-11	8/20/2021	UtilityCloud1
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955	CB-733	King 9	42.14563	-71.41286		7-Jun-17	Aerial Photo	Student	Town	King	50-2	8/20/2021	UtilityCloud1
2745	CB-733	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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2744	CB-732	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
953	CB-731	King 7	42.14516	-71.41264		7-Jun-17	Aerial Photo	Student	Town	King	59-2	8/20/2021	UtilityCloud1
2742	CB-731	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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950	CB-729	King 5	42.14449	-71.41278		7-Jun-17	Aerial Photo	Student	Town	King	50-2	8/20/2021	UtilityCloud1
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2771	CB-724	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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2772	CB-723	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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2774	CB-722	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
942	CB-721	Crestview 7	42.14414	-71.41139		7-Jun-17	Aerial Photo	Student	Town	Crestview	49-15	8/20/2021	UtilityCloud1
2773	CB-721	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
941	CB-720	Crestview 6	42.14488	-71.41116		7-Jun-17	Aerial Photo	Student	Town	Crestview	49-13	8/20/2021	UtilityCloud1

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939	CB-719	Crestview 5	42.14491	-71.41134		7-Jun-17	Aerial Photo	Student	Town	Crestview	49-13	8/20/2021	UtilityCloud1
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2734	CB-718	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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2733	CB-717	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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2732	CB-716	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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2731	CB-715	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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933	CB-713	Kelley 2	42.14754	-71.41008		7-Jun-17	Aerial Photo	Student	Town	Kelley	40-8	8/20/2021	UtilityCloud1
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2728	CB-712	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/27/2023	scarlisle_TownofMedway
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929	CB-71	Fox Run 10	42.13796	-71.46803		6-Jun-17	Aerial Photo	Student	Town	Fox Run	64-4	8/20/2021	UtilityCloud1
928	CB-709	Orchard 1	42.14886	-71.41329		7-Jun-17	Aerial Photo	Student	Town	Orchard	49-2	8/20/2021	UtilityCloud1
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2797	CB-703	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
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2799	CB-702	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
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917	CB-7	Alder 7	42.13939	-71.47546		6-Jun-17	Aerial Photo	Student	Town	Alder	53-1	8/20/2021	UtilityCloud1
916	CB-699	Henry 1	42.14839	-71.41284		7-Jun-17	Aerial Photo	Student	Town	Henry	49-3	8/20/2021	UtilityCloud1
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2803	CB-698	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
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2806	CB-697	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
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905	CB-689	Appleton 6	42.15049	-71.41003		7-Jun-17	Aerial Photo	Student	Town	Appleton	40-1	8/20/2021	UtilityCloud1
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883	CB-669	Oakland 9	42.15277	-71.3917		7-Jun-17	Aerial Photo	Student	Town	Oakland	42-3	8/20/2021	UtilityCloud1
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881	CB-667	Oakland 7	42.14986	-71.39216		7-Jun-17	Aerial Photo	Student	Town	Oakland	42-7	8/20/2021	UtilityCloud1
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874	CB-660	Grapevine 2	42.14302	-71.39119		7-Jun-17	Aerial Photo	Student	Town	Grapevine	61-5	8/20/2021	UtilityCloud1
873	CB-66	Fox Run 5	42.14025	-71.46752		6-Jun-17	Aerial Photo	Student	Town	Fox Run	54-6	8/20/2021	UtilityCloud1
872	CB-659	Grapevine 1	42.14309	-71.39119		7-Jun-17	Aerial Photo	Student	Town	Grapevine	61-5	8/20/2021	UtilityCloud1
871	CB-658	Crook 2	42.14344	-71.39452		7-Jun-17	Aerial Photo	Student	Town	Crook	DW 60-1	8/20/2021	UtilityCloud1
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869	CB-656	School 3	42.14255	-71.39553		7-Jun-17	Aerial Photo	Student	Town	School	61-4	8/20/2021	UtilityCloud1
868	CB-655	School 2	42.14028	-71.39536		7-Jun-17	Aerial Photo	Student	Town	School	61-1	8/20/2021	UtilityCloud1
867	CB-654	School 1	42.1403	-71.39525		7-Jun-17	Aerial Photo	Student	Town	School	61-1	8/20/2021	UtilityCloud1
866	CB-653	Barber 4	42.14353	-71.39711		7-Jun-17	Aerial Photo	Student	Town	Barber	50-1	8/20/2021	UtilityCloud1
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861	CB-649	Broad 6	42.14384	-71.39802		7-Jun-17	Aerial Photo	Student	Town	Broad	50-1	8/20/2021	UtilityCloud1
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859	CB-647	Broad 4	42.14512	-71.39822		7-Jun-17	Aerial Photo	Student	Town	Broad	50-1	8/20/2021	UtilityCloud1
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858	CB-646	Broad 3	42.14386	-71.39811		7-Jun-17	Aerial Photo	Student	Town	Broad	50-1	8/20/2021	UtilityCloud1
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853	CB-641	North 3	42.14274	-71.39457		7-Jun-17	Aerial Photo	Student	Town	North	61-4	8/20/2021	UtilityCloud1
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850	CB-639	North 1	42.14222	-71.40065		7-Jun-17	Aerial Photo	Student	Town	North	50-1	8/20/2021	UtilityCloud1
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844	CB-632	Cassidy 6	42.14227	-71.40144		7-Jun-17	Aerial Photo	Student	Town	Cassidy	50-1	8/20/2021	UtilityCloud1
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840	CB-629	Cassidy 3	42.1421	-71.4023		7-Jun-17	Aerial Photo	Student	Town	Cassidy	50-1	8/20/2021	UtilityCloud1
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829	CB-619	Legion 1	42.14121	-71.40561		7-Jun-17	Aerial Photo	Student	Town	Legion	59-12	8/20/2021	UtilityCloud1
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824	CB-613	Charles River 2	42.13738	-71.40877		7-Jun-17	Aerial Photo	Student	Town	Charles River	69-6	8/20/2021	UtilityCloud1
2876	CB-613	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/21/2023	MedwayMA
823	CB-612	Charles River 1	42.1392	-71.40887		7-Jun-17	Aerial Photo	Student	Town	Charles River	69-3	8/20/2021	UtilityCloud1
2872	CB-612	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/21/2023	MedwayMA
822	CB-611	Center 4	42.14074	-71.40951		7-Jun-17	Aerial Photo	Student	Town	Center	59-11	8/20/2021	UtilityCloud1
2867	CB-611	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/19/2023	MedwayMA
820	CB-609	Center 2	42.13948	-71.40954		7-Jun-17	Aerial Photo	Student	Town	Center	59-4	8/20/2021	UtilityCloud1
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819	CB-608	Center 1	42.13948	-71.40945		7-Jun-17	Aerial Photo	Student	Town	Center	59-4	8/20/2021	UtilityCloud1
2870	CB-608	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/19/2023	MedwayMA
800	CB-591	Cottage 3	42.14072	-71.42338		7-Jun-17	Aerial Photo	Student	Town	Cottage	58-5	8/20/2021	UtilityCloud1
2933	CB-591	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
799	CB-590	Cottage 2	42.14066	-71.42337		7-Jun-17	Aerial Photo	Student	Town	Cottage	58-5	8/20/2021	UtilityCloud1
2932	CB-590	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
402	CB-589	Cottage 1	42.14047	-71.42365		7-Jun-17	Aerial Photo	Student	Town	Cottage	58-5	8/20/2021	UtilityCloud1
2931	CB-589	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/27/2023	MedwayMA
2619	CB-2731	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	1/26/2023	scarlisle_TownofMedway
2834	CB-2731	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/29/2023	scarlisle_TownofMedway
2588	CB-2700	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	11/15/2021	scarlisle_TownofMedway
2858	CB-2700	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/6/2023	MedwayMA
2153	CB-2663	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	8/20/2021	UtilityCloud1
2828	CB-2663	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
2072	CB-2582	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	8/20/2021	UtilityCloud1

OBJECTID *	Asset ID *	Town CB ID	xy_loc_x_c	xy_loc_y_c	Elevation	map_date	map_method	mapped_by	Owner	Street	Associated_DischargePoint	CreationDate	Creator
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2071	CB-2581	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	8/20/2021	UtilityCloud1
2901	CB-2581	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/25/2023	MedwayMA
2070	CB-2580	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	8/20/2021	UtilityCloud1
2900	CB-2580	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/25/2023	MedwayMA
2064	CB-2574	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	8/20/2021	UtilityCloud1
2906	CB-2574	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/25/2023	MedwayMA
2015	CB-2525	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	41-1	8/20/2021	UtilityCloud1
2789	CB-2525	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/28/2023	scarlisle_TownofMedway
767	CB-2471	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	31-12	8/20/2021	UtilityCloud1
2854	CB-2471	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/6/2023	MedwayMA
2225	CB-246	Olde Surrey 2	42.16803	-71.44882		6-Jun-17	Aerial Photo	Student	Town	Olde Surrey	5-Dec	8/20/2021	UtilityCloud1
2717	CB-246	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	6/13/2023	UtilityCloud1
743	CB-2446	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	70-6	8/20/2021	UtilityCloud1
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739	CB-2442	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	70-5	8/20/2021	UtilityCloud1
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738	CB-2441	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	70-4	8/20/2021	UtilityCloud1
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737	CB-2440	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	CUL 56-3	8/20/2021	UtilityCloud1
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2223	CB-244	Claybrook Farm 18	42.16745	-71.44497		6-Jun-17	Aerial Photo	Student	Town	Claybrook Farm	16-Dec	8/20/2021	UtilityCloud1
736	CB-2439	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	46-9	8/20/2021	UtilityCloud1
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724	CB-2427	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	21-2	8/20/2021	UtilityCloud1
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723	CB-2426	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-12	8/20/2021	UtilityCloud1
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721	CB-2424	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-12	8/20/2021	UtilityCloud1
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720	CB-2423	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-12	8/20/2021	UtilityCloud1
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719	CB-2422	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-12	8/20/2021	UtilityCloud1
2896	CB-2422	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/25/2023	MedwayMA
718	CB-2421	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-8	8/20/2021	UtilityCloud1
2894	CB-2421	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/25/2023	MedwayMA
717	CB-2420	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-8	8/20/2021	UtilityCloud1
2895	CB-2420	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/25/2023	MedwayMA
2221	CB-242	Claybrook Farm 16	42.16736	-71.44605		6-Jun-17	Aerial Photo	Student	Town	Claybrook Farm	16-Dec	8/20/2021	UtilityCloud1
716	CB-2419	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-8	8/20/2021	UtilityCloud1
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OBJECTID *	Asset ID *	Town CB ID	xy_loc_x_c	xy_loc_y_c	Elevation	map_date	map_method	mapped_by	Owner	Street	Associated_DischargePoint	CreationDate	Creator
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713	CB-2416	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-8	8/20/2021	UtilityCloud1
712	CB-2415	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-8	8/20/2021	UtilityCloud1
2889	CB-2415	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/25/2023	MedwayMA
711	CB-2414	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-8	8/20/2021	UtilityCloud1
2893	CB-2414	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/25/2023	MedwayMA
710	CB-2413	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-8	8/20/2021	UtilityCloud1
2892	CB-2413	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/25/2023	MedwayMA
709	CB-2412	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-8	8/20/2021	UtilityCloud1
708	CB-2411	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-8	8/20/2021	UtilityCloud1
2888	CB-2411	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/25/2023	MedwayMA
707	CB-2410	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-8	8/20/2021	UtilityCloud1
2220	CB-241	Claybrook Farm 15	42.16742	-71.44607		6-Jun-17	Aerial Photo	Student	Town	Claybrook Farm	16-Dec	8/20/2021	UtilityCloud1
706	CB-2409	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	40-8	8/20/2021	UtilityCloud1
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2887	CB-2408	<Null>	<Null>	<Null>	<Null>	<Null>	1	<Null>	<Null>	<Null>	<Null>	7/25/2023	MedwayMA
704	CB-2407	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	48-16	8/20/2021	UtilityCloud1
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585	CB-2288	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	28-11	8/20/2021	UtilityCloud1
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OBJECTID *	Asset ID *	Town CB ID	xy_loc_x_c	xy_loc_y_c	Elevation	map_date	map_method	mapped_by	Owner	Street	Associated_DischargePoint	CreationDate	Creator
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571	CB-2274	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	21-1	8/20/2021	UtilityCloud1
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570	CB-2273	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	CUL 19-2	8/20/2021	UtilityCloud1
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569	CB-2272	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	19-9	8/20/2021	UtilityCloud1
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565	CB-2268	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	21-4	8/20/2021	UtilityCloud1
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466	CB-2168	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	20-6	8/20/2021	UtilityCloud1
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465	CB-2167	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	<Null>	20-6	8/20/2021	UtilityCloud1
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30-May-18	Aerial Photo	Student	Hawthorne	MH-22	Hawthorne 1	SWM-22	42.14015	-71.4663	19	Point
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1-Jun-18	Aerial Photo	Student	Village	MH-501	Village 15	SWM-501	42.13934	-71.41215	343	Point
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1-Jun-18	Aerial Photo	Student	Sunset	MH-529	Sunset 3	SWM-529	42.1555	-71.41451	362	Point
1-Jun-18	Aerial Photo	Student	Center	MH-548	Center 1	SWM-548	42.14035	-71.4095	375	Point
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1-Jun-18	Aerial Photo	Student	Legion	MH-564	Legion 1	SWM-564	42.14121	-71.40558	387	Point
1-Jun-18	Aerial Photo	Student	Legion	MH-566	Legion 3	SWM-566	42.14125	-71.40561	388	Point
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4-Jun-18	Aerial Photo	Student	Henry	MH-654	Henry 1	SWM-654	42.14842	-71.41108	470	Point
4-Jun-18	Aerial Photo	Student	Villa	MH-656	Villa 1	SWM-656	42.14725	-71.41549	472	Point
4-Jun-18	Aerial Photo	Student	Villa	MH-659	Villa 4	SWM-659	42.14603	-71.41541	475	Point
4-Jun-18	Aerial Photo	Student	Villa	MH-661	Villa 6	SWM-661	42.14492	-71.41547	477	Point
4-Jun-18	Aerial Photo	Student	Villa	MH-662	Villa 7	SWM-662	42.14428	-71.41557	478	Point
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4-Jun-18	Aerial Photo	Student	Dean	MH-667	Dean 1	SWM-667	42.14483	-71.4104	483	Point
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