

Attachment 1

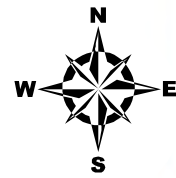
Attachment 1.

Section 1.7

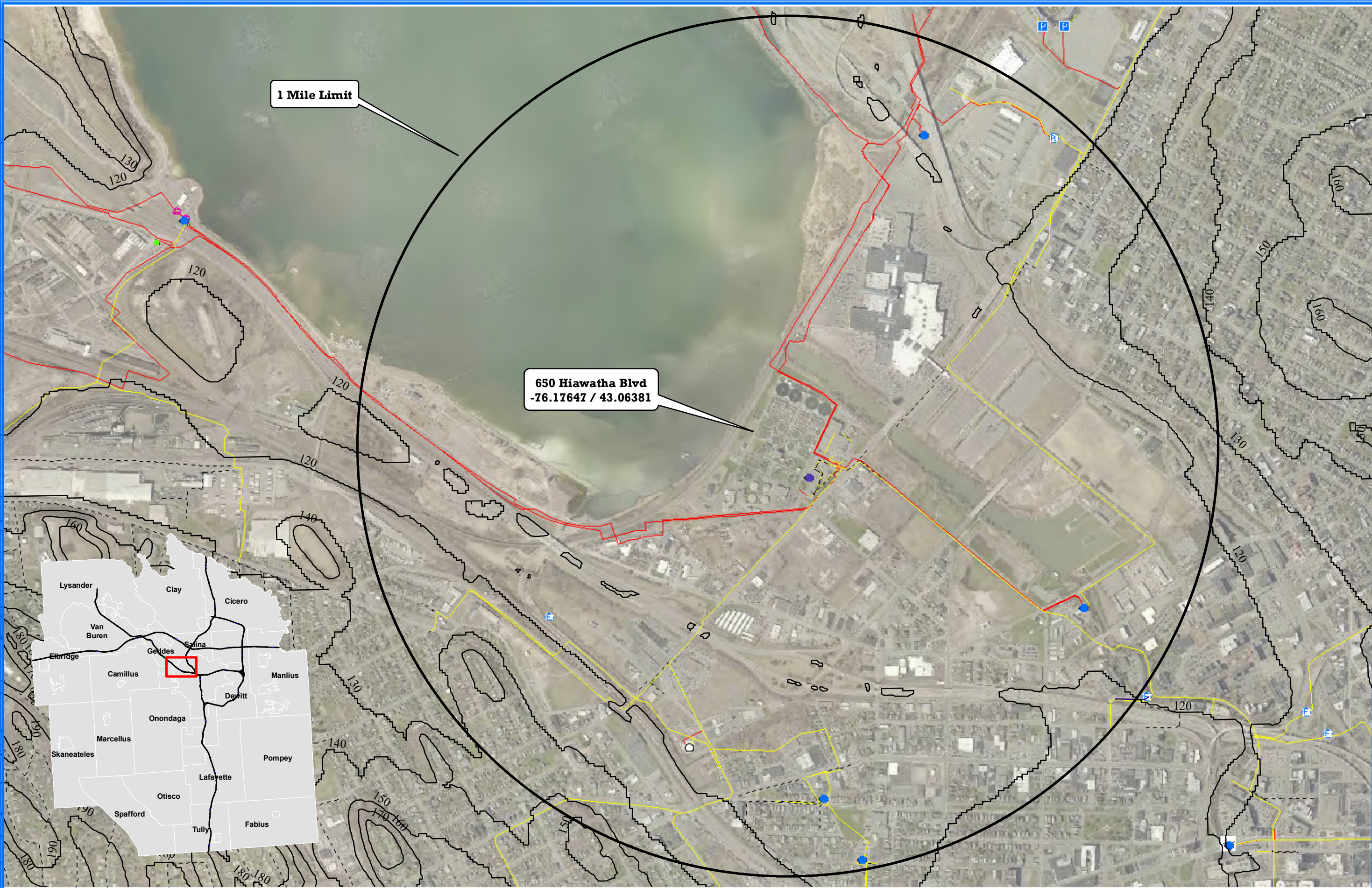
Collection System and Population Served Table

Municipality Served	POSS#	Population Served	Separate Sewer (mi)	Percent Separate Sewers	Combined Sewer (mi)	Percent Combined Sewers	Ownership	Maintenance	County Owned and Maintained Trunk Sewers (Mi)
Syracuse City	NYS700051	148,620	150.4	43%	169.6	53%	City	City	75
Salina Town	NYS700057	29,356	98	100%	0	0%	Town	OCDWEP	18
Camillus Town	NYS700025	21,922	87	100%	0	0%	Town	OCDWEP	8
Onondaga Town	NYS700056	16,572	70	100%	0	0%	Town	OCDWEP	11
Geddes Town	NYS700019	17,088	30	100%	0	0%	Town	OCDWEP	3
Dewitt Town	NYS700009	9,386	71	100%	0	0%	Town	OCDWEP	16
Solvay Village	NYS700020	6,645	22	100%	0	0%	Village	OCDWEP	1
East Syracuse Village	NYS700026	3,078	14	100%	0	0%	Village	OCDWEP	2
Liverpool Village	NYS700016	2,242	12	100%	0	0%	Village	OCDWEP	1
Clay Town	NYS700046	52	7	100%	0	0%	Town	OCDWEP	0
Camillus Village	NYS700004	1,222	5	100%	0	0%	Village	OCDWEP	0
Van Buren Town	NYS700013	1	1	100%	0	0%	Town	OCDWEP	0
Totals		256,184	567.4	77%	169.6	23%			135

Attachment 2

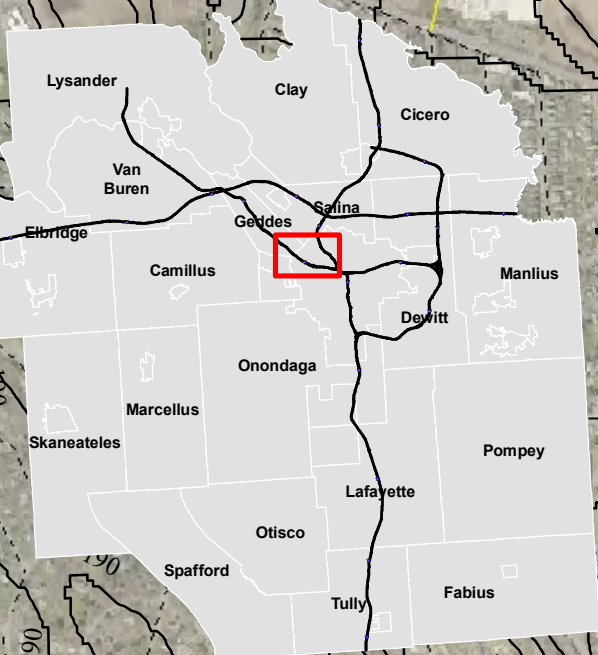


ONONDAGA COUNTY
WASTEWATER INFRASTRUCTURE
SYRACUSE - METROPOLITAN WWTP



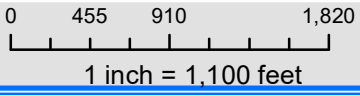
1 Mile Limit

650 Hiawatha Blvd
-76.17647 / 43.06381



Onondaga County Trunk Sewer Pressurized Force Main 10 Meter Elevation Contours

Imagery: 2014 Ortho Imagery
Land Use : Commercial / Residential

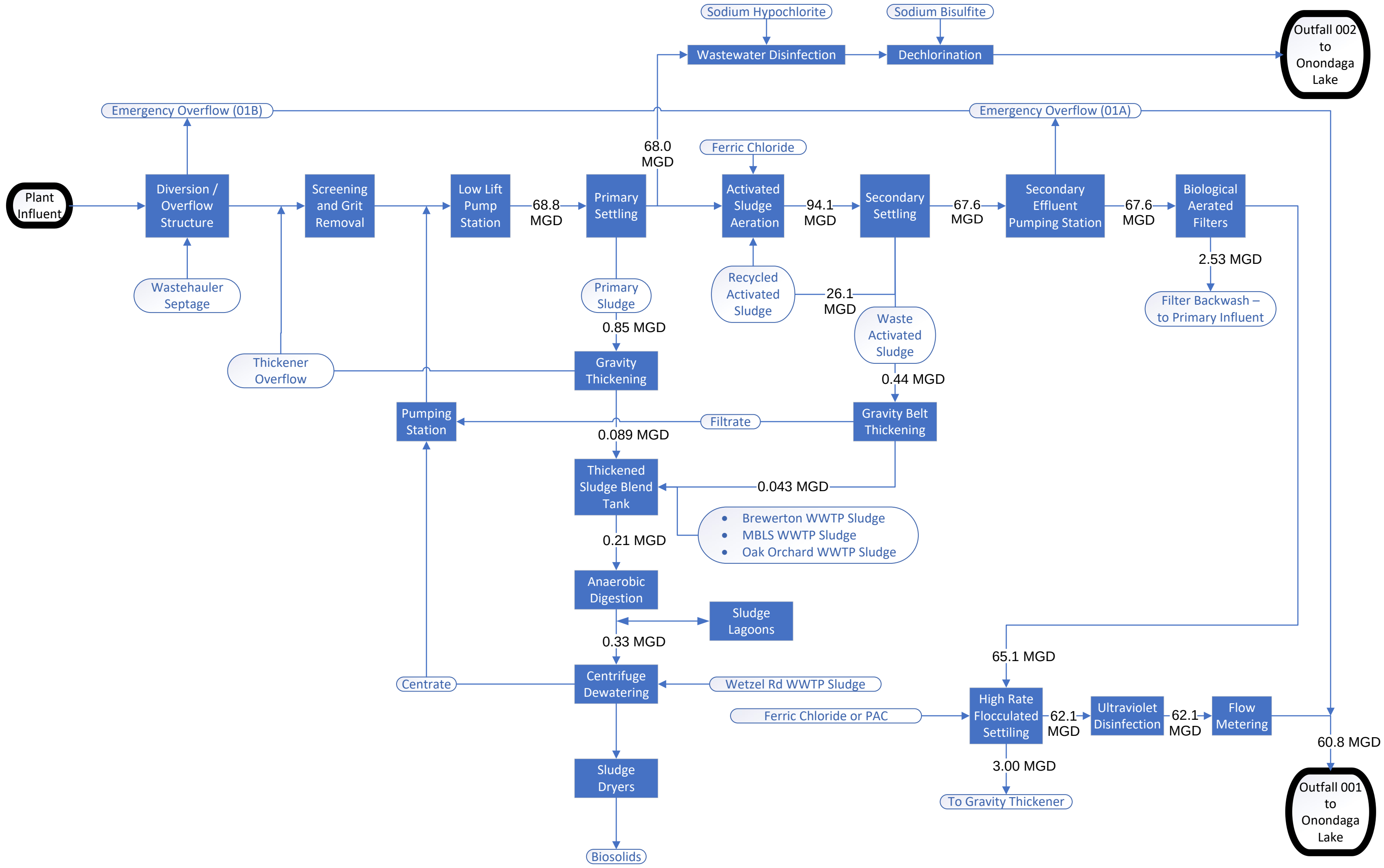


Attachment 3

Metro Site Plan



Attachment 4



Attachment 5

Attachment 5
Sections 3.1 and 3.3

Table 3.1	Outfall 001	Outfall 01A	Outfall 01B	Outfall 002 Shore Discharge	Outfall 002 Deep Discharge
State	New York	New York	New York	New York	New York
County	Onondaga	Onondaga	Onondaga	Onondaga	Onondaga
City	Syracuse	Syracuse	Syracuse	Syracuse	Syracuse
Distance from shore	7 ft	7 ft	7 ft	5 ft	1650 ft
Depth below surface	~ 3.2 ft	~ 3.2 ft	~ 3.2 ft	~ 3.0 ft	~ 27.5 ft
Average daily flow rate ¹	62 MGD	See Table 3.3	See Table 3.3	See Table 3.3	
Latitude	43° 03' 54"N	43° 03' 54"N	43° 03' 54"N	43° 03' 54"N	43° 04' 04"N
Longitude	76° 10' 49"W	76° 10' 49"W	76° 10' 49"W	76° 10' 49"W	76° 11' 07"W

*Average flow rates based on 2021-2023 data

Table 3.3	Outfall 01A	Outfall 01B	Outfall 002
Number of times per year discharge occurs	6	2	34
Average duration of each discharge	3.67 hrs	3.35 hrs	8.40 hrs
Average flow of each discharge	18.7 MGD	41.8 MGD	20.5 MGD
Months in which discharge occurs	Wet Weather - Tertiary Bypass	Wet Weather - Headworks Bypass	Wet Weather - Secondary Bypass

* Table includes 2021-2023 data averages

Attachment 6



SPDES DISCHARGE PERMIT Simple Mixing Zone Form

Clear Form

Purpose & Instructions

The following information will inform the Department's review of your SPDES permit and the resulting effect on the receiving waterbody. Complete the information (one form for each outfall) based on either field observations or schematics/design drawings to the best of your ability. Please see the Mixing Zone Guidance for additional instructions. If an item is unavailable or non-applicable, please describe. Submit with the NY-2A or NY-2C Application Form to SPDESapp@dec.ny.gov.

Facility Name: Metropolitan Syracuse Wastewater Treatment Plant SPDES No.: 0027081 Outfall #: 001/01A/01B
NYSDEC Permit Writer: _____ Receiving Waterbody Class: C
Email: _____ Phone No.: _____

Observation Information

Name & Title of Observer: Danielle Hurley, Sanitary Engineer II Date of Observation: _____
Phone Number: (315) 435-2260 Email: daniellehurley@ongov.net
Name of Receiving Waterbody: Onondaga Lake
Weather conditions at time of observation (describe any recent rain/melt events): _____

Avg. Width (ft): 6,336.00 Avg. Depth (ft): 36.00 Local Depth at Outfall (ft): 4.58
Has the receiving waterbody run dry in the last 5 years? ☐ Yes ☒ No
Are tidal conditions present? ☐ Yes ☒ No

Outfall Location & Configuration

Outfall #: 001 Location at end of pipe: Latitude: 43 03' 54" N Longitude: 76 10' 49" W

Describe outfall (location, size, configuration, condition of the structure):

Outfall 001 is the Metro WWTP's main outfall with the flow being conveyed by a reinforced concrete pipe mostly constructed as part of the 1978 plant expansion. The pipe is 84 inches in diameter from the UV Channel until it joins the plant head works bypass (01B) where it increases to a 96 inch rectangular conduit. The tertiary bypass (01A) also joins Outfall 001 between the outfall pipe and tertiary wet well. During a 2018 inspection Outfall 001 was generally found to be in good to very good condition.

☒ **Option #1:** Bank Discharge (outfall pipe/channel does not extend very far into waterbody)

- ☒ Outfall pipe (96.0 in diameter) discharges to waterbody at 7.00 feet from bank
OR
☐ Channel/Ditch (____ ft wide x ____ ft deep x ____ ft long) discharges to waterbody at bank

☐ **Option #2:** Extended Pipe Discharge (outfall pipe extends into waterbody)

- ☐ Outfall pipe (____ in diameter) is a single pipe with an open end or no diffuser
OR
☐ Outfall pipe (____ in diameter) has a diffuser with ____ port(s)

Outfall Photos & Schematics

Upload or attach photos/schematics that depict the location of the outfall (i.e. photo of outfall pipe/channel, satellite image with location of outfall, hand sketch, design schematic, view upstream, view downstream).

You will be prompted twice to select your photo/schematic.

Description:

Description:

Click to Upload Photo

Click to Upload Photo

Description:

Description:

Click to Upload Photo

Click to Upload Photo



SPDES DISCHARGE PERMIT Simple Mixing Zone Form

Clear Form

Purpose & Instructions

The following information will inform the Department's review of your SPDES permit and the resulting effect on the receiving waterbody. Complete the information (one form for each outfall) based on either field observations or schematics/design drawings to the best of your ability. Please see the Mixing Zone Guidance for additional instructions. If an item is unavailable or non-applicable, please describe. Submit with the NY-2A or NY-2C Application Form to SPDESapp@dec.ny.gov.

Facility Name: Metropolitan Syracuse Wastewater Treatment Plant SPDES No.: 0027081 Outfall #: 002
NYSDEC Permit Writer: _____ Receiving Waterbody Class: C
Email: _____ Phone No.: _____

Observation Information

Name & Title of Observer: Danielle Hurley, Sanitary Engineer II Date of Observation: _____
Phone Number: (315) 435-2260 Email: daniellehurley@ongov.net
Name of Receiving Waterbody: Onondaga Lake
Weather conditions at time of observation (describe any recent rain/melt events): _____

Avg. Width (ft): 6,336.00 Avg. Depth (ft): 36.00 Local Depth at Outfall (ft): 2.50
Has the receiving waterbody run dry in the last 5 years? ☐ Yes ☒ No
Are tidal conditions present? ☐ Yes ☒ No

Outfall Location & Configuration

Outfall #: 002 Location at end of pipe: Latitude: 43 04' 04"N Longitude: 76 11' 07" W

Describe outfall (location, size, configuration, condition of the structure):

Outfall 002 is the Secondary Bypass pipe conveying plant flows between 126 and 240 MGD through chlor/dechlor facilities to Onondaga Lake. This consists of four segments: aeration bypass to chlorine contact tank(CCT), CCT to the bypass junction chamber (BJC), BJC to Onondaga Lake Shoreline discharge, BJC to deep water discharge (extending ~ 1650 ft). A 2018 inspection found these structures to be in fair to good condition, but much of the deep water discharge could not be inspected.

☒ **Option #1:** Bank Discharge (outfall pipe/channel does not extend very far into waterbody)

- ☒ Outfall pipe (60.0 in diameter) discharges to waterbody at 10.0 feet from bank
OR
☐ Channel/Ditch (____ ft wide x ____ ft deep x ____ ft long) discharges to waterbody at bank

☒ **Option #2:** Extended Pipe Discharge (outfall pipe extends into waterbody)

- ☐ Outfall pipe (____ in diameter) is a single pipe with an open end or no diffuser
OR
☒ Outfall pipe (60.0 in diameter) has a diffuser with 8 port(s)

Outfall Photos & Schematics

Upload or attach photos/schematics that depict the location of the outfall (i.e. photo of outfall pipe/channel, satellite image with location of outfall, hand sketch, design schematic, view upstream, view downstream).

You will be prompted twice to select your photo/schematic.

Description:

Description:

Click to Upload Photo

Click to Upload Photo

Description:

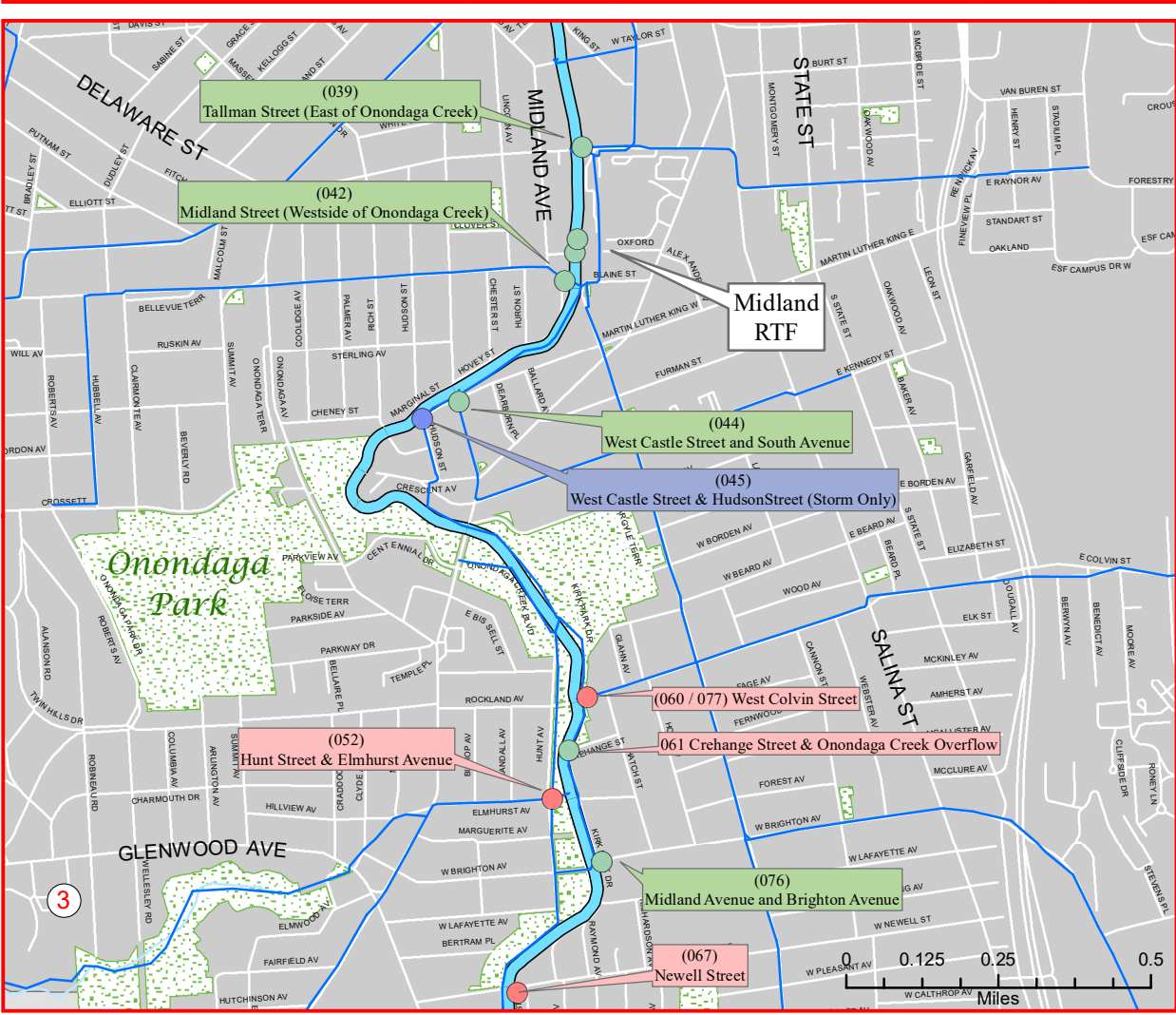
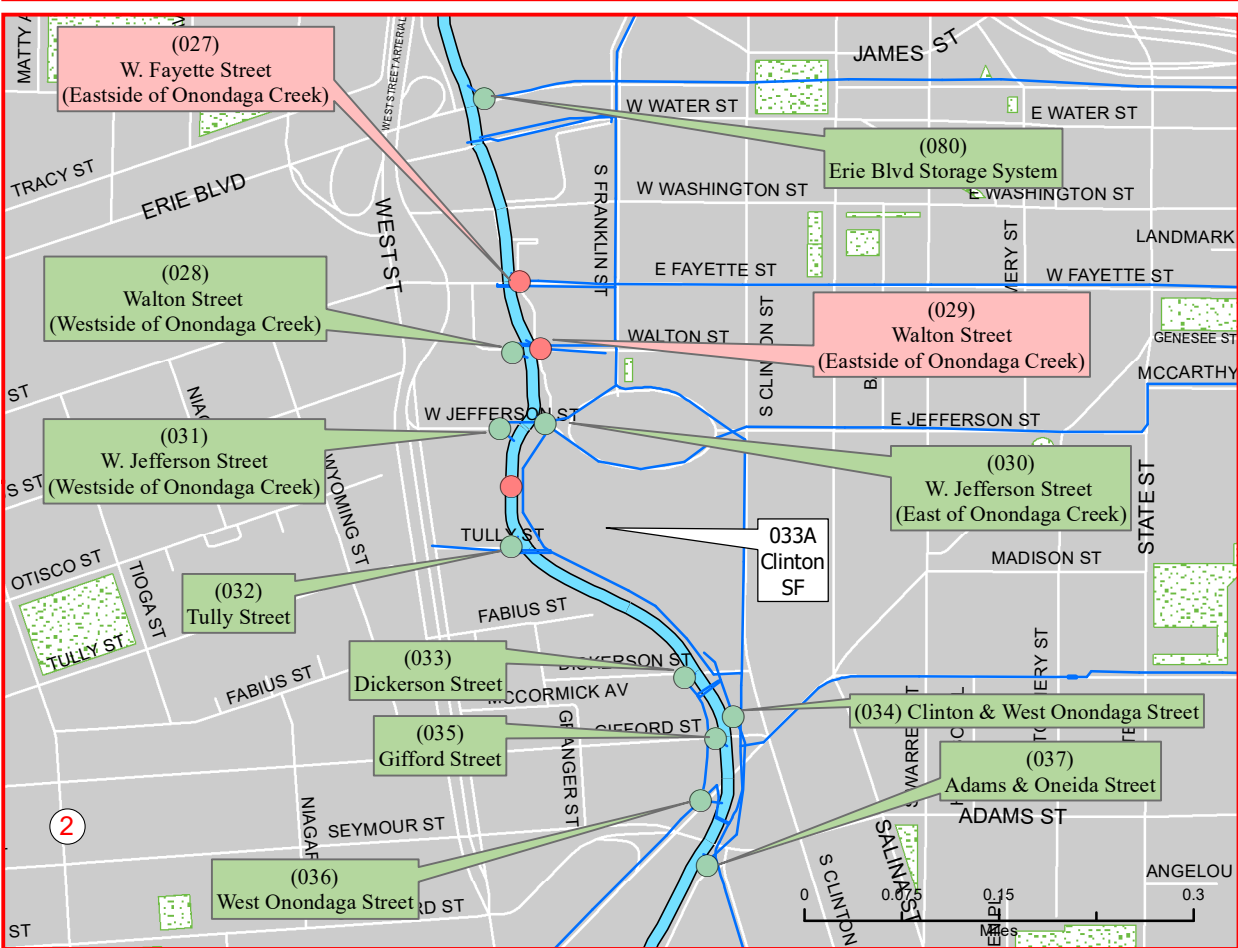
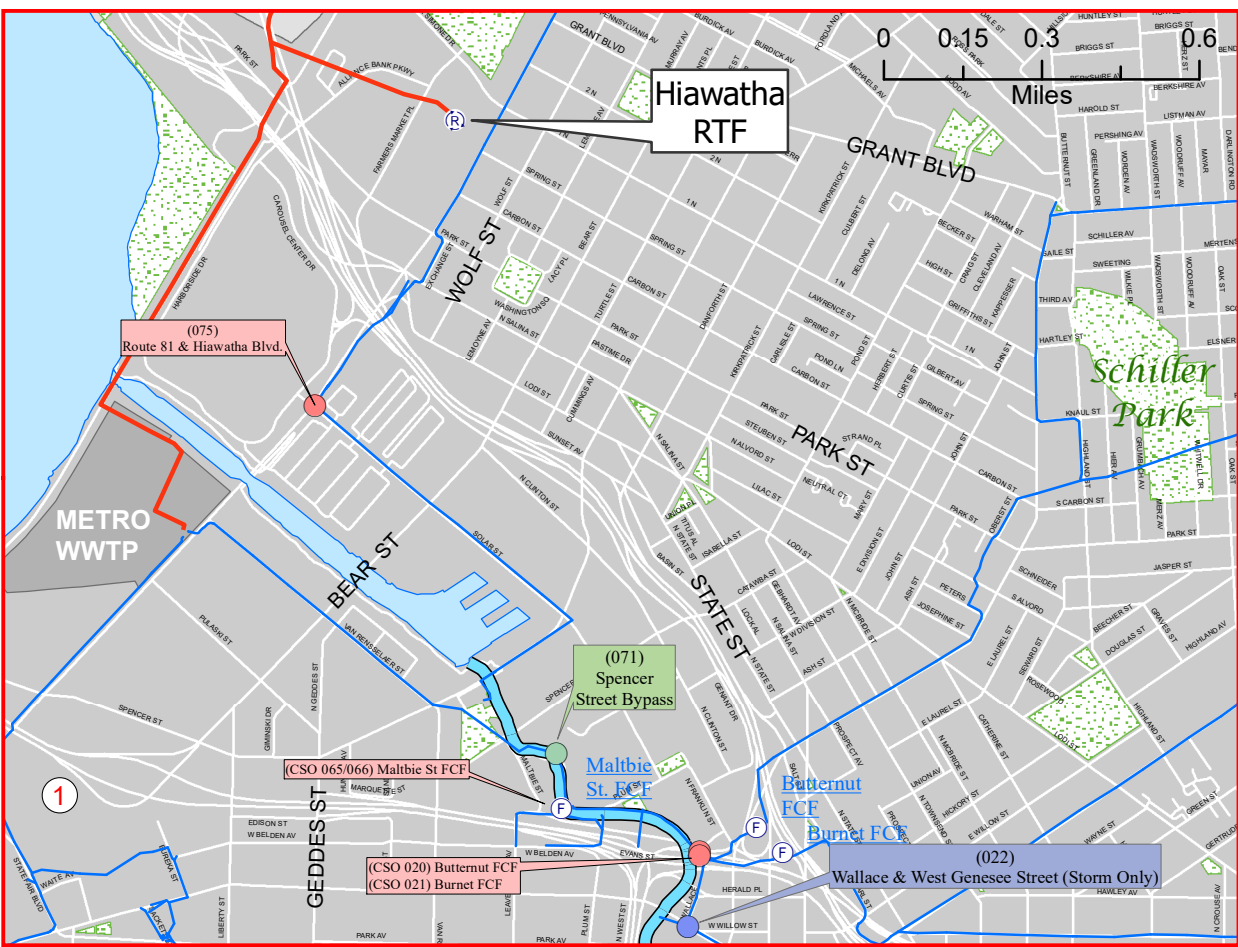
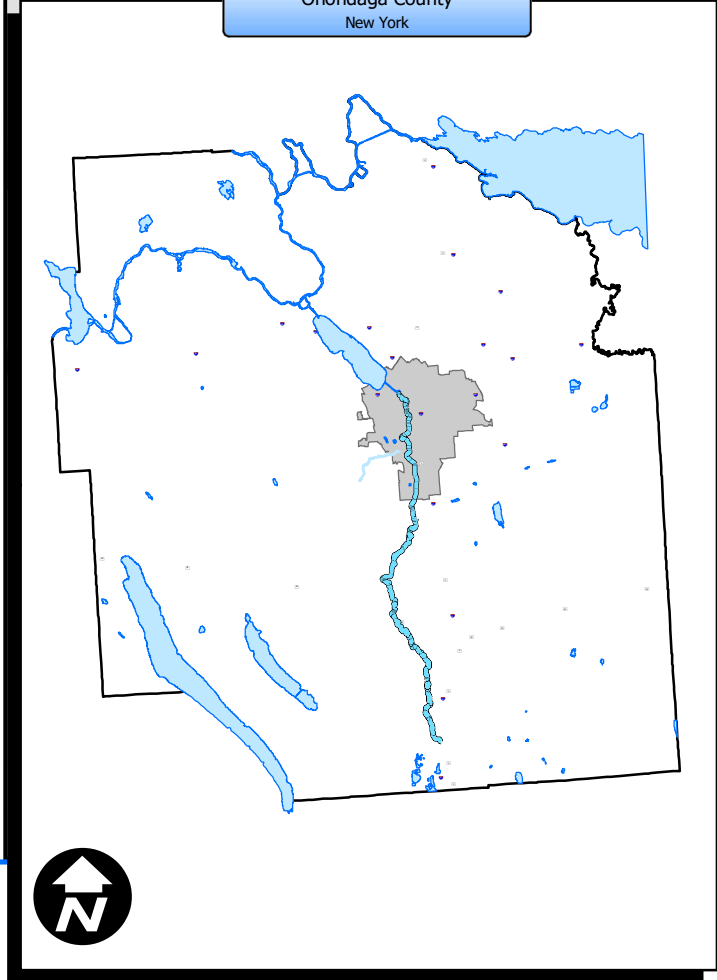
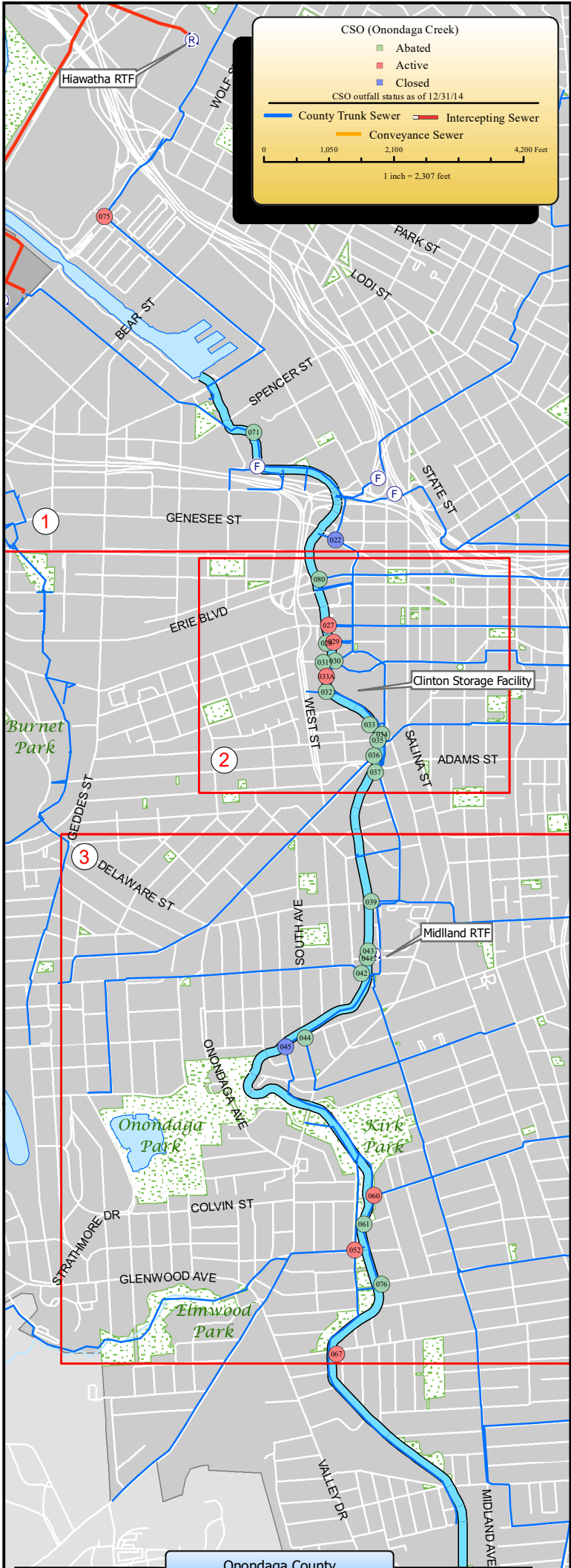
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Click to Upload Photo

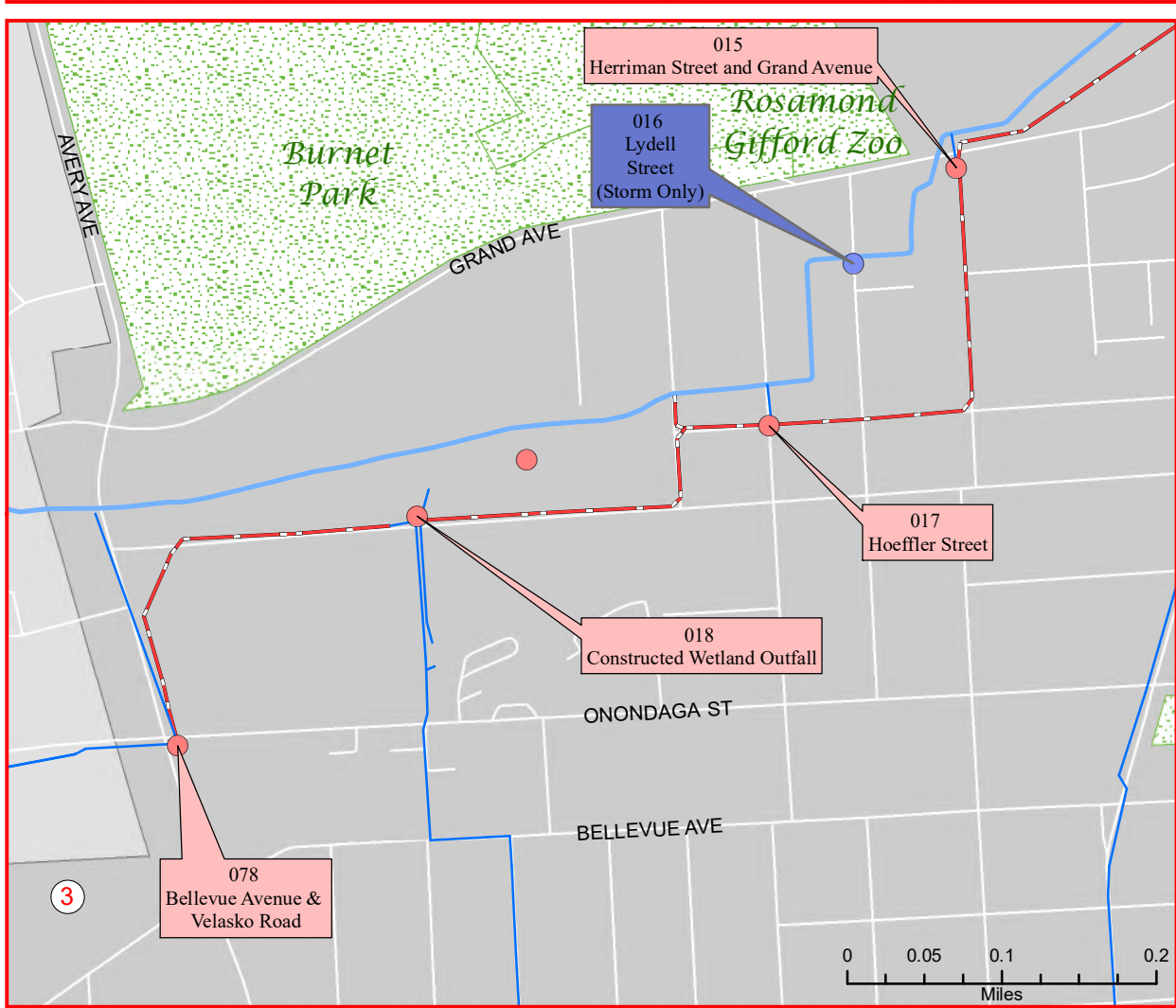
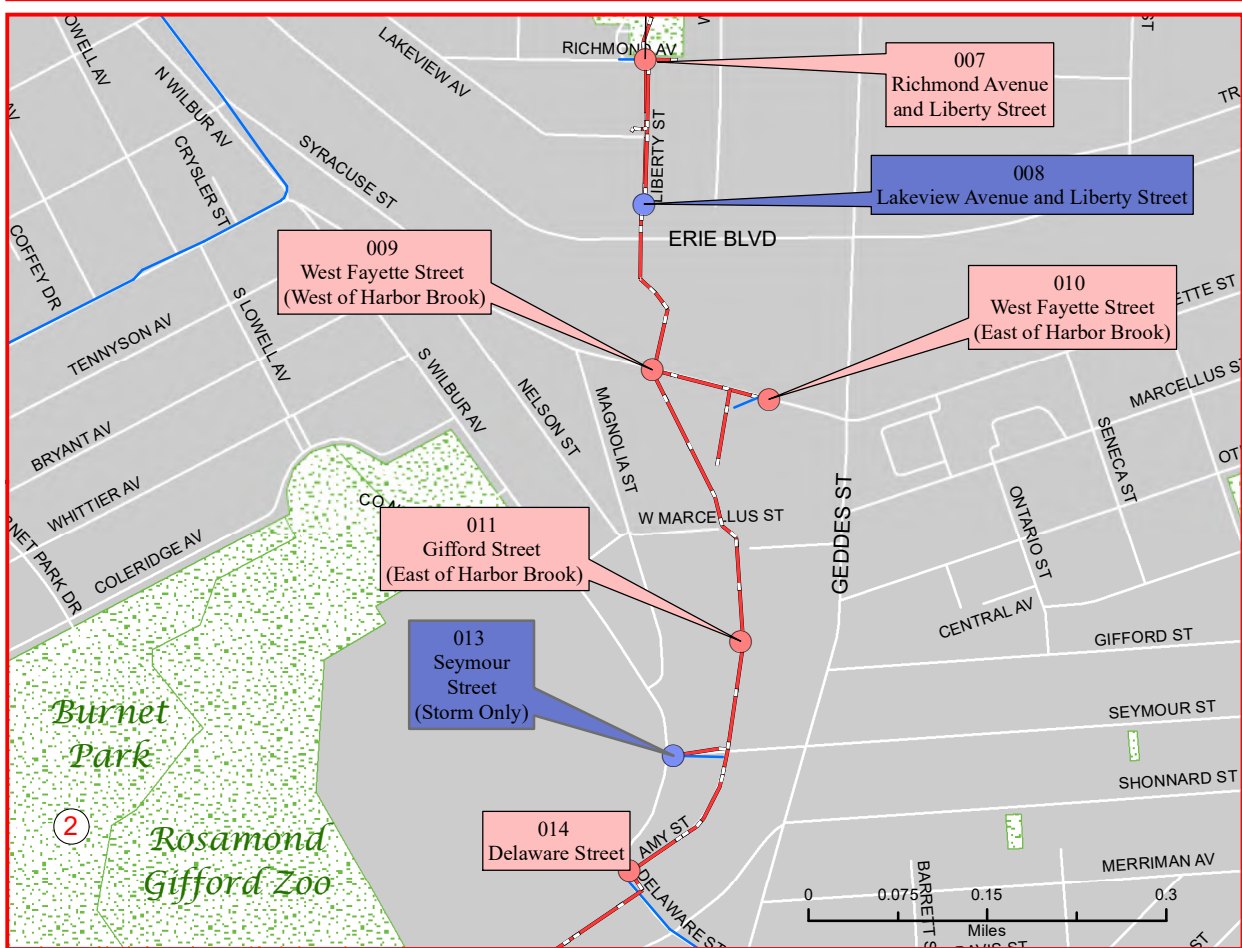
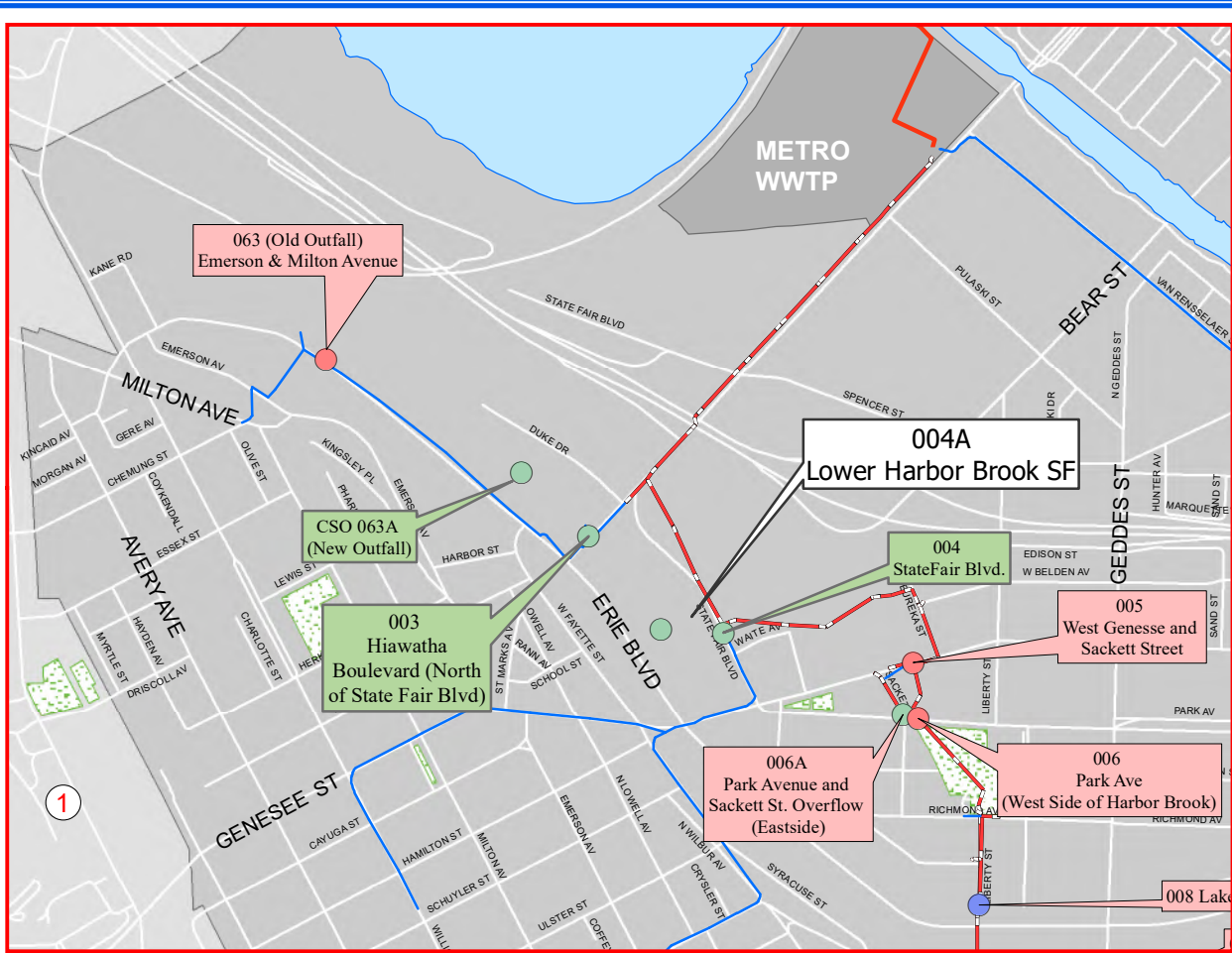
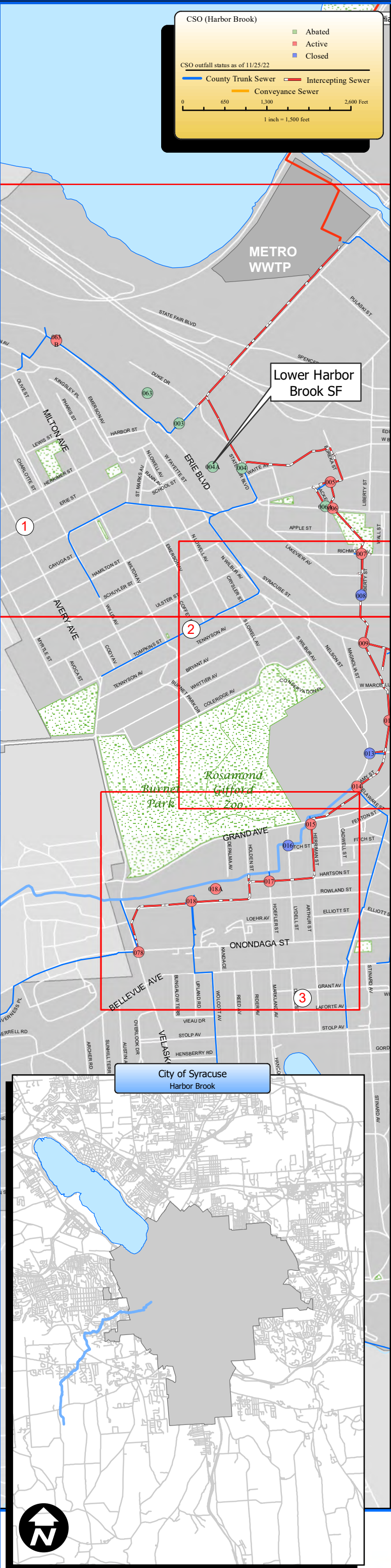


Attachment 7



COMBINED SEWAGE OUTFALLS ON ONONDAGA CREEK

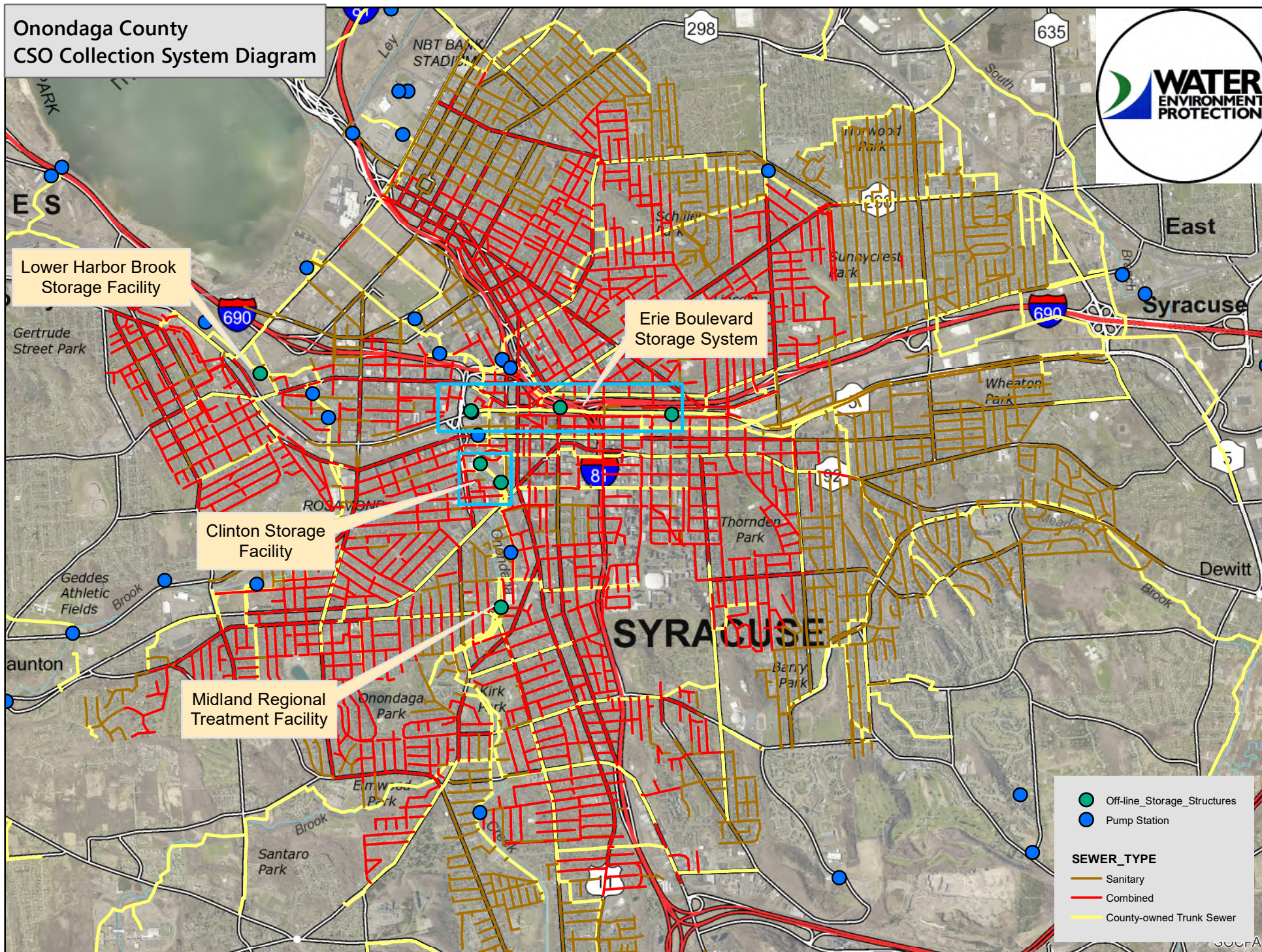




COMBINED SEWAGE OUTFALLS ON HARBOR BROOK



Onondaga County CSO Collection System Diagram



- Off-line_Storage_Structures
 - Pump Station
- SEWER_TYPE**
- Sanitary
 - Combined
 - County-owned Trunk Sewer

Attachment 8

Attachment 8
Section 5.4 CSO Outfall Description Table

SPDES NY0027081

OUTFALLS

New York State, Onondaga County, City of Syracuse

Outfall No.	Description	Latitude/Longitude	Distance from Shore	Depth Below Surface
003	Hiawatha Boulevard (North of State Fair Blvd.)	43° 03' 20" N/76° 11' 07" W	Not Available	Not Available
004	State Fair Blvd.	43° 03' 13" N/76° 10' 54" W	Not Available	Not Available
04A	Lower Harbor Brook Storage Facility	43°03' 14.5" N/76°10' 58" W	Not Available	Not Available
005	West Genesee and Sackett Street	43° 03' 11" N/76° 10' 38" W	Not Available	Not Available
006	Park Avenue and Sackett St. Overflow (West of Harbor Brook)	43° 03' 07" N/76° 10' 35" W	Not Available	Not Available
06A	Park Avenue and Sackett St. Overflow (East of Harbor Brook)	43° 03' 07" N/76° 10' 35" W	Not Available	Not Available
007	Richmond Avenue and Liberty Street	43° 03'- 00" N/76° 10' 26" W	Not Available	Not Available
009	West Fayette Street (West of Harbor Brook)	43° 02' 47" N/76° 10' 33" W	Not Available	Not Available
010	West Fayette Street (East of Harbor Brook)	43° 02' 45" N/76° 10' 21" W	Not Available	Not Available
011	Gifford Street (East of Harbor Brook)	43° 02'34" N/76° 10' 23" W	Not Available	Not Available
014	Delaware Street	43° 02' 24" N/76° 10' 29" W	Not Available	Not Available
015	Herriman Street and Grand Avenue	43° 02' 20" N/76° 10' 38" W	Not Available	Not Available
017	Hoeffler Street	43° 02' 12" N/76° 10' 47" W	Not Available	Not Available
018	Constructed Wetland Outfall	43° 02' 10" N/76° 10' 58" W	Not Available	Not Available
020	Butternut Floatables Control Facility Route 690	43° 03' 17" N/76°09' 26" W	Not Available	Not Available
021	Burnet Floatables Control Facility Route 690 and Burnet	43° 03' 16" N/76°09'25" W	Not Available	Not Available
027	W. Fayette Street (Eastside of Onondaga Creek)	43° 02'55" N/76°09' 28" W	Not Available	Not Available
028	Walton Street (Westside of Onondaga Creek)	43° 02' 53" N/76°09' 27" W	Not Available	Not Available
029	Walton Street (Eastside of Onondaga Creek)	43° 02'53" N/76°09' 27" W	Not Available	Not Available
030	W. Jefferson Street (Eastside of Onondaga Creek)	43° 02' 50" N/76°09' 27" W	Not Available	Not Available
031	W. Jefferson Street (Westside of Onondaga Creek)	43° 02'49" N/76°09' 28" W	Not Available	Not Available
032	Tully Street	43° 02' 45" N/76°09' 28" W	Not Available	Not Available
033	Dickerson Street	43° 02' 40" N/76°09' 19" W	Not Available	Not Available
33A	Clinton Storage Facility	43° 02' 47" N/76°09' 25" W	Not Available	Not Available
034	Clinton & West Onondaga Street	43° 02'37" N/76°09' 17" W	Not Available	Not Available
035	Gifford Street	43° 02' 37" N/76°09' 17" W	Not Available	Not Available
036	West Onondaga Street	43° 02' 33" N/76°09' 18" W	Not Available	Not Available
037	Adams & Oneida Street	43° 02' 32" N/76°09' 18" W	Not Available	Not Available
039	Tallman Street (East of Onondaga Creek)	43° 02' 12" N/76°09'19" W	Not Available	Not Available
042	Midland Street (Westside of Onondaga Creek)	43° 01'59" N/76°09' 29" W	Not Available	Not Available
044	West Castle Street and South Avenue	43° 01'50" N/76°09'34" W	Not Available	Not Available
052	Hunt Street & Elmhurst Avenue	43° 01' 15" N/76°09'21" W	Not Available	Not Available
60M	West Castle Street and Kirk Park Drive	43° 01' 25" N/76°09' 17" W	Not Available	Not Available
63A	Emerson & Milton Avenue	43° 03' 35" N/76° 11' 33" W	Not Available	Not Available
066	Maltbie and Evans Street - Maltbie Floatables Control Facility	43° 03' 20" N/76°09'41" W	Not Available	Not Available
067	Newell Street	43° 00'58" N/76°09' 28" W	Not Available	Not Available
071	Spencer Street Bypass	43° 03' 26" N/76°09' 41" W	Not Available	Not Available
073	Teall Floatables Control Facility	43° 04' 42" N/76°07' 25" W	Not Available	Not Available
074	Spring Street & Hiawatha Blvd. (Hiawatha RTF)	43° 04'36" N/76°10' 19" W	Not Available	Not Available
075	Route 81 & Hiawatha Blvd. (Associated with Kirkpatrick PS)	43° 03' 54" N/76° 10' 25" W	Not Available	Not Available
076	Midland Avenue and Brighton Avenue	43° 01' 09" N/76°09' 18" W	Not Available	Not Available
078	Bellevue Avenue & Velasko Road	43° 02' 08" N/76° 11' 19" W	Not Available	Not Available
080	Erie Blvd Storage System (EBSS) & Onondaga Creek	43° 03' 03" N/76°09'30" W	Not Available	Not Available
80A	James Street Relief Sewer	EBSS	Not Available	Not Available
80B	Fayette Street & Irving Avenue	EBSS	Not Available	Not Available
80C	S. Crouse Avenue & Washington	EBSS	Not Available	Not Available
80D	Burnet Ave & Elm Street	EBSS	Not Available	Not Available
80E	E. Washington & Pine Street	EBSS	Not Available	Not Available
80F	S. Beech & Canal	EBSS	Not Available	Not Available
80G	Burnet & Sherwood	EBSS	Not Available	Not Available
80H	Burnet & Teall	EBSS	Not Available	Not Available
80I	Genesee & Westcott Street	EBSS	Not Available	Not Available
M01	Main CSO Outfall at Midland RTF	43° 02' 00"N/76 ° 09'30"W	Not Available	Not Available
M02	Emergency CSO Outfall at Midland RTF	43°02'01"N/76° 09'30"W	Not Available	Not Available

Attachment 9

Attachment 9
Section 5.5 CSO Monitoring Table

Outfall No.	Description	Rainfall ¹	CSO Flow Volume ²	CSO Pollutant Concentrations	Receiving Water Quality	CSO Frequency ²	Number of Storm Events ²
003	Hiawatha Boulevard (North of State Fair Blvd.)	Y	Y	N	Y	Y	Y
004	State Fair Blvd.	Y	Y	N	Y	Y	Y
04A	Lower Harbor Brook Storage Facility	Y	Y	Y	Y	Y	Y
005	West Genesee and Sackett Street	Y	Y	N	Y	Y	Y
006	Park Avenue and Sackett St. Overflow (West of Harbor Brook)	Y	Y	N	Y	Y	Y
06A	Park Avenue and Sackett St. Overflow (East of Harbor Brook)	Y	Y	N	Y	Y	Y
007	Richmond Avenue and Liberty Street	Y	Y	N	Y	Y	Y
009	West Fayette Street (West of Harbor Brook)	Y	Y	N	Y	Y	Y
010	West Fayette Street (East of Harbor Brook)	Y	Y	N	Y	Y	Y
011	Gifford Street (East of Harbor Brook)	Y	Y	N	Y	Y	Y
014	Delaware Street	Y	Y	N	Y	Y	Y
015	Herriman Street and Grand Avenue	Y	Y	N	Y	Y	Y
017	Hoeffler Street	Y	Y	N	Y	Y	Y
018	Constructed Wetland Outfall	Y	Y	Y	Y	Y	Y
020	Butternut Floatables Control Facility Route 690	Y	Y	N	Y	Y	Y
021	Burnet Floatables Control Facility Route 690 and Burnet	Y	Y	N	Y	Y	Y
027	W. Fayette Street (Eastside of Onondaga Creek)	Y	Y	N	Y	Y	Y
028	Walton Street (Westside of Onondaga Creek)	Y	Y	N	Y	Y	Y
029	Walton Street (Eastside of Onondaga Creek)	Y	Y	N	Y	Y	Y
030	W. Jefferson Street (Eastside of Onondaga Creek)	Y	Y	N	Y	Y	Y
031	W. Jefferson Street (Westside of Onondaga Creek)	Y	Y	N	Y	Y	Y
032	Tully Street	Y	Y	N	Y	Y	Y
033	Dickerson Street	Y	Y	N	Y	Y	Y
33A	Clinton Storage Facility	Y	Y	Y	Y	Y	Y
034	Clinton & West Onondaga Street	Y	Y	N	Y	Y	Y
035	Gifford Street	Y	Y	N	Y	Y	Y
036	West Onondaga Street	Y	Y	N	Y	Y	Y
037	Adams & Oneida Street	Y	Y	N	Y	Y	Y
039	Tallman Street (East of Onondaga Creek)	Y	Y	N	Y	Y	Y
042	Midland Street (Westside of Onondaga Creek)	Y	Y	N	Y	Y	Y
044	West Castle Street and South Avenue	Y	Y	N	Y	Y	Y
052	Hunt Street & Elmhurst Avenue	Y	Y	N	Y	Y	Y
60M	West Castle Street and Kirk Park Drive	Y	Y	N	Y	Y	Y
063A	Emerson & Milton Avenue	Y	Y	N	Y	Y	Y
066	Maltbie and Evans Street - Maltbie Floatables Control Facility	Y	Y	N	Y	Y	Y
067	Newell Street	Y	Y	N	Y	Y	Y
071	Spencer Street Bypass	Y	Y	N	Y	Y	Y
073	Teall Floatables Control Facility	Y	Y	N	Y	Y	Y
074	Spring Street & Hiawatha Blvd. (Hiawatha RTF)	Y	Y	Y	Y	Y	Y
075	Route 81 & Hiawatha Blvd. (Associated with Kirkpatrick PS)	Y	Y	N	Y	Y	Y
076	Midland Avenue and Brighton Avenue	Y	Y	N	Y	Y	Y
078	Bellevue Avenue & Velasko Road	Y	Y	N	Y	Y	Y
080	Erie Blvd Storage System (EBSS) & Onondaga Creek	Y	Y	N	Y	Y	Y
80A	James Street Relief Sewer	Y	Y	N	Y	Y	Y
80B	Fayette Street & Irving Avenue	Y	Y	N	Y	Y	Y
80C	S. Crouse Avenue & Washington	Y	Y	N	Y	Y	Y
80D	Burnet Ave & Elm Street	Y	Y	N	Y	Y	Y
80E	E. Washington & Pine Street	Y	Y	N	Y	Y	Y
80F	S. Beech & Canal	Y	Y	N	Y	Y	Y
80G	Burnet & Sherwood	Y	Y	N	Y	Y	Y
80H	Burnet & Teall	Y	Y	N	Y	Y	Y
80I	Genesee & Westcott Street	Y	Y	N	Y	Y	Y
M01	Main CSO Outfall at Midland RTF	Y	Y	Y	Y	Y	Y
M02	Emergency CSO Outfall at Midland RTF	Y	Y	Y	Y	Y	Y

¹Rainfall data is reported from the Metro WWTP weather station

²CSO flow volume, CSO frequency, and the number of storm events per year are estimated using the SWMM model

Attachment 10

Attachment 10
Section 5.7 CSO Receiving Waters

Outfall No.	Description	Receiving Water	Water Classification	WIN	Waterbody Inventory/Priority Waterbodies List segment	Regulatory Basin Commission	USGS Hydrologic Unit Code	Description of known water quality impacts on receiving stream by CSO
003	Hiawatha Boulevard (North of State Fair Blvd.)	Harbor Brook	C	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
004	State Fair Blvd.	Harbor Brook	C	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
04A	Lower Harbor Brook Storage Facility	Harbor Brook	C	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
005	West Genesee and Sackett Street	Harbor Brook	C	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
006	Park Avenue and Sackett St. Overflow (West of Harbor Brook)	Harbor Brook	C	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
06A	Park Avenue and Sackett St. Overflow (East of Harbor Brook)	Harbor Brook	C	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
007	Richmond Avenue and Liberty Street	Harbor Brook	C	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
009	West Fayette Street (West of Harbor Brook)	Harbor Brook	C	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
010	West Fayette Street (East of Harbor Brook)	Harbor Brook	C	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
11	Gifford Street (East of Harbor Brook)	Harbor Brook	B	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
014	Delaware Street	Harbor Brook	B	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
015	Herriman Street and Grand Avenue	Harbor Brook	B	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
017	Hoeffler Street	Harbor Brook	B	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
018	Constructed Wetland Outfall	Harbor Brook	B	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
020	Butternut Floatables Control Facility Route 690	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
021	Burnet Floatables Control Facility Route 690 and Burnet	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
027	W. Fayette Street (Eastside of Onondaga Creek)	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
028	Walton Street (Westside of Onondaga Creek)	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
029	Walton Street (Eastside of Onondaga Creek)	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
030	W. Jefferson Street (Eastside of Onondaga Creek)	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
031	W. Jefferson Street (Westside of Onondaga Creek)	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
032	Tully Street	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
033	Dickerson Street	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
33A	Clinton Storage Facility	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
034	Clinton & West Onondaga Street	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
035	Gifford Street	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
036	West Onondaga Street	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
037	Adams & Oneida Street	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
039	Tallman Street (East of Onondaga Creek)	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0004	NA	414020115	NA
042	Midland Street (Westside of Onondaga Creek)	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0004	NA	414020115	NA
044	West Castle Street and South Avenue	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0004	NA	414020115	NA
052	Hunt Street & Elmhurst Avenue	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0004	NA	414020115	NA
060M	West Castle Street and Kirk Park Drive	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0004	NA	414020115	NA
063A	Emerson & Milton Avenue	Harbor Brook	C	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
066	Maltbie and Evans Street - Maltbie Floatables Control Facility	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
067	Newell Street	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0004	NA	414020115	NA
071	Spencer Street Bypass	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
073	Teall Floatables Control Facility	Teall Brook	C	Ont 66-12-12-P154- 3	0702-0001	NA	414020115	NA
074	Spring Street & Hiawatha Blvd. (Hiawatha RTF)	Ley Creek	C	Ont 66-12-12-P154- 3	0702-0001	NA	414020115	NA
075	Route 81 & Hiawatha Blvd. (Associated with Kirkpatrick PS)	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
076	Midland Avenue and Brighton Avenue	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0004	NA	414020115	NA
078	Bellevue Avenue & Velasko Road	Harbor Brook	B	Ont 66-12-12-P154- 5	0702-0002	NA	414020115	NA
080	Erie Blvd Storage System (EBSS) & Onondaga Creek	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
80A	James Street Relief Sewer	EBSS	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
80B	Fayette Street & Irving Avenue	EBSS	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
80C	S. Crouse Avenue & Washington	EBSS	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
80D	Burnet Ave & Elm Street	EBSS	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
80E	E. Washington & Pine Street	EBSS	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
80F	S. Beech & Canal	EBSS	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
80G	Burnet & Sherwood	EBSS	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
80H	Burnet & Teall	EBSS	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
80I	Genesee & Westcott Street	EBSS	C	Ont 66-12-12-P154- 4	0702-0023	NA	414020115	NA
M01	Main CSO Outfall at Midland RTF	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0004	NA	414020115	NA
M02	Emergency CSO Outfall at Midland RTF	Onondaga Creek	C	Ont 66-12-12-P154- 4	0702-0004	NA	414020115	NA

Attachments 11-14
See Excel Files

Attachment 15

Attachment 15
Table G. Industrial Discharge Information

SIC Code	Name of SIU	Mailing Address	City, Street, and ZIP	Description of all industrial processes that affect or contribute to the discharge.	List the principal products and raw materials that affect or contribute to the SIU's discharge.	Indicate the average daily volume of wastewater discharged by the SIU.	How much of the average daily volume is attributable to process flow?	How much of the average daily volume is attributable to non-process flow?	Is the SIU subject to local limits?	Is the SIU subject to categorical standards?	Under what categories and subcategories is the SIU subject?	Has the POTW experienced problems (e.g., upsets, pass-through interferences) in the past 4.5 years that are attributable to the SIU?	If yes, describe.
3471	Anoplate Corporation	459-475 Pulaski Street	Syracuse, NY 13204	Wastewater generated from metal finishing and electroplating operations.	Metals, acids, caustic, and cyanide.	126,000 GPD	122,000 GPD	4,000 GPD	YES	YES	Sewer #1: 40 CFR 413 combined limitations Sewer #2: 40 CFR 433.17 for New Sources	NO	NA
5075	Bitzer Scroll, Inc.	6055 Court Street Road	Syracuse, NY 13206	Wastewater generated by phosphate coating operations.	Metals, oil and grease, and acids.	2,800 GPD	35 GPD	2,765 GPD	YES	YES	40 CFR 433.17 for New Sources	NO	NA
4911	Carr Street Generating System	64 Carr Street	East Syracuse, NY 13057	Wastewater generated by the use of jet turbine engines to produce electricity.	Acids and metals.	74,000 GPD	43,000 GPD	31,000 GPD	YES	YES	40 CFR 423.17-New Source	NO	NA
3443	Carrier Corporation	P.O. Box 4808	Syracuse, NY 13221	Wastewater from the testing and development of air conditioner and refrigeration units.	Acids, metals, and glycols (BOD5).	37,000 GPD	32,000 GPD	5,000 GPD	YES	NO	NA	NO	NA
7218	Century Linen and Uniform, Inc.	335 North Main Street	Gloversville, NY 12078	Wastewater generated by the manufacturing and support operations including, but not limited to, wastewater from the laundering of textile products for the healthcare industry.	Acids and caustics.	45,000 GPD	39,000 GPD	6,000 GPD	YES	NO	NA	NO	NA
3629	Cooper Crouse-Hinds, LLC	P.O. Box 4999	Syracuse, NY 13208-4999	Machine process wastewater, boiler blowdown/condensate water, electroplating wastewater and alkaline cleaning wastewater.	Metals, oil and grease, acids, and caustics.	106,000 GPD	94,000 GPD	12,000 GPD	YES	YES	40 CFR 433.17-New Source	NO	NA
3312	Crucible Industries, LLC	575 State Fair Boulevard	Solvay, NY 13209	Wastewater from glycerin rinse process, wastewater from wet chemistry lab polishing sink.	Metals, oil and grease, and acids.	68,000 GPD	67,000 GPD	1,000 GPD	YES	YES	40 CFR 423.17-Existing Source	NO	NA
3417	Eagle Metalcraft, Inc.	3550 Burnet Avenue	East Syracuse, NY 13057	Wastewater generated by the electroplating process.	Metals, oil and grease, acids, and caustics.	4,000 GPD	3,700 GPD	300 GPD	YES	YES	40 CFR 433.17-New Source	NO	NA
3313	Feldmeier Equipment, Inc.	6715 Brooklawn Parkway	Syracuse, NY 13211	Wastewater generated from electro polishing, passivation, reverse plating operations, leak testing, and riboflavin sprayball testing.	Metals, oil and grease, acids, and caustics.	8,000 GPD	4,000 GPD	4,000 GPD	YES	YES	40 CFR 433.17-New Source	NO	NA
2834	G.C. Hanford Manufacturing Company	P.O. Box 1017	Syracuse, NY 13201	Wastewater from compound manufacturing, blending, and filling of pharmaceutical products.	Pharmaceuticals, acids, caustics, and solvents.	13,100 GPD	12,100 GPD	1,000 GPD	YES	YES	40 CFR 439.46 Subpart D Existing Source	NO	NA
NA	Honeywell-Wastebeds 1-8	301 Plainville Road, Suite 330	Syracuse, NY 13212	Groundwater/stormwater from Wastebeds 1-8, Nine Mile Creek PS, and Ditch A.	Acids, caustics, metals, and organics.	26,000 GPD	26,000 GPD	0 GPD	YES	NO	NA	NO	NA
NA	Honeywell-Wastebed Overflow	301 Plainville Road, Suite 330	Syracuse, NY 13212	Groundwater/stormwater from Wastebeds 9-15.	Acids, caustics, metals, and organics.	900,000 GPD	900,000 GPD	0 GPD	YES	NO	NA	NO	NA

Attachment 15
Table G. Industrial Discharge Information

SIC Code	Name of SIU	Mailing Address	City, Street, and ZIP	Description of all industrial processes that affect or contribute to the discharge.	List the principal products and raw materials that affect or contribute to the SIU's discharge.	Indicate the average daily volume of wastewater discharged by the SIU.	How much of the average daily volume is attributable to process flow?	How much of the average daily volume is attributable to non-process flow?	Is the SIU subject to local limits?	Is the SIU subject to categorical standards?	Under what categories and subcategories is the SIU subject?	Has the POTW experienced problems (e.g., upsets, pass-through interferences) in the past 4.5 years that are attributable to the SIU?	If yes, describe.
NA	Honeywell-Willis-Semet GWTP	301 Plainville Road, Suite 330	Syracuse, NY 13212	Groundwater from behind barrier walls along Onondaga Lake associated with Willis Avenue Semet Tars Beds, groundwater from collection trenches along Onondaga Lake/Nine Mile Creek, and groundwater from the former Honeywell Main Plant Site along Industrial Drive.	Acids, caustics, metals, and organics.	510,000 GPD	510,000 GPD	510,000 GPD	YES	NO	NA	NO	NA
3679	Inficon, Inc.	2 Technology Place	East Syracuse, NY 13057	HVAC condensate and wastewater generated by cleaning/rinse water operations processes subject to 40 CFR 433 limits.	Metals, acids, and caustics.	9,560 GPD	5,430 GPD	4,130 GPD	YES	YES	40 CFR 433.17-New Source	NO	NA
2836	Lotte Biologics USA, LLC	P.O. Box 4755	East Syracuse, NY 13221	Wastewater originating from the manufacturing of bio-pharmaceuticals, and support operations.	Pharmaceuticals, solvents, acids, and caustics.	305,000 GPD	280,000 GPD	25,000 GPD	YES	YES	40 CFR 439 Subpart E (research-no categorical limits)	NO	NA
3471	Sandy's Bumper Mart, Inc.	120 Wall Street	Syracuse, NY 13204	Wastewater from electroplating operations.	Acids, caustics, and metals.	3,320 GPD	1,660 GPD	1,660 GPD	YES	YES	40 CFR Subpart A New Source	NO	NA
4212	Solvents and Petroleum Service, Inc.	1405 Brewerton Road	Syracuse, NY 13208	Wastewater generated by the distillation of glycol during product recycling.	Glycols, oil and grease, and metals.	1,500 GPD	500 GPD	1,000 GPD	YES	YES	40 CFR 437.26 Subpart B New Sources	NO	NA
2834	Steri-Pharma, LLC	429 South West Street	Syracuse, NY 13202	Wastewater generated by the production and support operations to package pharmaceuticals.	Pharmaceuticals, solvents, acids, and caustics.	19,500 GPD	19,000 GPD	500 GPD	YES	YES	40 CFR 439.46 Subpart D Existing Source	NO	NA
4581	Syracuse Hancock International Airport	1000 Colonel Eileen Collins Boulevard	Syracuse, NY 13212	Wastewater associated with the deicing of aircraft (glycol).	Glycols/BOD5.	50,000 GPD *70-80 discharge days annually	50,000 GPD *rain/snow volume unknown	0 GPD *unknown	YES	NO	NA	NO	NA
4691	Syracuse University Chilled Water Plant	029 Lyman Hall Syracuse University	Syracuse, NY 13244	Cooling tower sump wastewater, wastewater associated with the production of chilled water for cooling campus buildings.	Acids and caustics.	66,000 GPD	57,000 GPD	9,000 GPD	YES	NO	NA	NO	NA
4691	Syracuse University Steam Station	029 Lyman Hall Syracuse University	Syracuse, NY 13244	Condensate, boiler blowdown, maintenance wash water, and incoming potable water treatment backwash all generated by steam power production.	Acids and caustics.	97,000 GPD	96,000 GPD	1,000 GPD	YES	NO	NA	NO	NA
3479	Teamwork Coatings, Inc.	116 Granger Street	Syracuse, NY 13202	Wastewater generated by phosphating operations.	Metals and acids.	2,300 GPD	2,160 GPD	140 GPD	YES	YES	40 CFR 433.17-New Source	NO	NA

Attachment 15
Table G. Industrial Discharge Information

SIC Code	Name of SIU	Mailing Address	City, Street, and ZIP	Description of all industrial processes that affect or contribute to the discharge.	List the principal products and raw materials that affect or contribute to the SIU's discharge.	Indicate the average daily volume of wastewater discharged by the SIU.	How much of the average daily volume is attributable to process flow?	How much of the average daily volume is attributable to non-process flow?	Is the SIU subject to local limits?	Is the SIU subject to categorical standards?	Under what categories and subcategories is the SIU subject?	Has the POTW experienced problems (e.g., upsets, pass-through interferences) in the past 4.5 years that are attributable to the SIU?	If yes, describe.
2026	Ultra Dairy, LLC	6750 West Benedict Road	East Syracuse, NY 13057	Wastewater generated by manufacturing and support operations of dairy products.	Milk fats, acids, and caustics.	326,000 GPD	324,000 GPD	2,000 GPD	YES	NO	NA	NO	NA
7218	Unifirst Corporation	103 Luther Avenue	Liverpool, NY 13088	Wastewater generated from the laundering of textile products.	Metals, oil and grease, acids, and caustics.	63,700 GPD	62,700 GPD	1,000 GPD	YES	NO	NA	NO	NA
2026	Upstate Farms Dairy, LLC	240 Oneida Street	Syracuse, NY 13202	Wastewater generated by manufacturing and support operations of dairy products.	Milk fats, acids, and caustics.	2,100 GPD	1,800 GPD	300 GPD	YES	NO	NA	NO	NA
7218	Vestis Group, Inc.	3909 New Court Avenue	Syracuse, NY 13206	Wastewater generated from the laundering of textile products.	Metals, oil and grease, acids, and caustics.	65,000 GPD	63,000 GPD	2,000 GPD	YES	NO	NA	NO	NA
2631	WestRock-Solvay, LLC	53 Industrial Drive	Syracuse, NY 13204	Wastewater and associated wastewaters generated by the production of containerboard liner and medium from recycled cardboard.	Acids, caustics, and high BOD5/COD.	1,380,000 GPD	1,360,000 GPD	20,000 GPD	YES	YES	NA	YES	December 2020- slug loading of WestRock-Solvay's "biomass" released from their anaerobic pretreatment system impacted Metro's pretreatment process.

Attachment 16

Table H. Facility & Collection System Resiliency

Pump Station Name	PS Owner	PS Maintained By	PS Town	Address	Latitude (DMS)	Longitude (DMS)
Applewood	Town	OCDWEP	Onondaga	4890 Ambrose Lane	42° 58' 24.5605" N	76° 10' 45.9201" W
Benedict Road	OCDWEP	OCDWEP	Dewitt	6750 West Benedict Road	43° 4' 59.124" N	76° 3' 18.072" W
Salina North	Town	OCDWEP	Salina	2 Needle Lane	43° 6' 24.3452" N	76° 9' 15.1609" W
Wellington	Town	OCDWEP	Camillus	5328 Cobbler Way	43° 1' 41.9632" N	76° 19' 54.7230" W
Terminal Park	Town	OCDWEP	Salina	399 Terminal Road E	43° 5' 7.5743" N	76° 10' 0.2871" W
Young Ave	Town	OCDWEP	Salina	199 Young Ave	43° 5' 33.3202" N	76° 8' 38.1106" W
Dixon Hills	Town	OCDWEP	Camillus	5730 Ike Dixon Road	43° 3' 4.6223" N	76° 20' 33.0978" W
Hickory St	OCDWEP	OCDWEP	Salina	78 East Shore Trail (Onon. Lake Park)	43° 6' 16.1021" N	76° 13' 2.0544" W
Greenfield	OCDWEP	OCDWEP	Camillus	317 Briarhurst Lane	43° 4' 4.9344" N	76° 16' 25.2678" W
Ley Creek	OCDWEP	OCDWEP	Salina	5157 7th North Street	43° 5' 20.1239" N	76° 9' 37.7867" W
First St	OCDWEP	OCDWEP	Camillus (V)	3 First Street	43° 2' 24.5172" N	76° 18' 25.7660" W
Liverpool	OCDWEP	OCDWEP	Salina	6750 Onondaga Lake Pkwy	43° 5' 53.1307" N	76° 12' 5.0142" W
Sycamore	Town	OCDWEP	Onondaga	Cherokee Circle	43° 0' 49.3299" N	76° 16' 12.1382" W
Nedrow	OCDWEP	OCDWEP	Onondaga	200 Brookside Drive	42° 59' 1.9948" N	76° 8' 59.4315" W
Southwood	Town	OCDWEP	Onondaga	5932 E Seneca Trpk	42° 59' 46.0990" N	76° 6' 31.7774" W
Lakeside	OCDWEP	OCDWEP	Geddes	664 State Fair Blvd	43° 4' 52.4710" N	76° 13' 36.8793" W
Brookside	OCDWEP	OCDWEP	Geddes	1126 Grand Ave	43° 2' 11.1332" N	76° 11' 36.6980" W
Hillcrest	OCDWEP	OCDWEP	Geddes	1390 Grand Ave	43° 1' 55.0518" N	76° 12' 15.5737" W
Haywood	OCDWEP	OCDWEP	Geddes	210 Haywood Road	43° 2' 8.5538" N	76° 12' 49.9636" W
Kinne St	Town	OCDWEP	Dewitt	6401 Collamer Road	43° 5' 49.7706" N	76° 4' 45.2524" W
Brittonfield	Town	OCDWEP	Dewitt	6740 Collamer Road	43° 6' 17.9711" N	76° 3' 20.8610" W
Collamer	Town	OCDWEP	Dewitt	7028 Fly Road	43° 6' 41.0342" N	76° 3' 38.5964" W
Fly Road	OCDWEP	OCDWEP	EastSyracuse (V)	800 Hartwell Ave	43° 4' 15.0638" N	76° 3' 28.0642" W
Myers Road	Town	OCDWEP	Dewitt	6759 Myers Road	43° 5' 35.69089" N	76° 3' 15.4497" W
Brooklawn	OCDWEP	OCDWEP	Dewitt	5989 Tarbell Rd	43° 5' 25.0631" N	76° 6' 16.7574" W
Phelps Ave	Town	OCDWEP	EastSyracuse (V)	120 Phelps Street	43° 3' 38.2116" N	76° 4' 43.1027" W
Enterprise	Town	OCDWEP	Dewitt	5701 Enterprise Pkwy	43° 3' 15.9247" N	76° 3' 52.2964" W
Waitsfield	Town	OCDWEP	Dewitt	6105 Waitsfield Drive S	43° 1' 3.5685" N	76° 5' 37.0554" W
Singletree	Town	OCDWEP	Dewitt	6093 Singletree Drive	42° 59' 35.2654" N	76° 5' 56.4052" W
Fawn Hill	Town	OCDWEP	Onondaga	4625 Nature's Circle	42° 59' 39.5380" N	76° 11' 43.3305" W
Westhill	Town	OCDWEP	Camillus	5487 Ike Dixon Road	43° 2' 11.8995" N	76° 20' 6.2330" W
Sackett St	OCDWEP	OCDWEP	Syracuse	300 Sackett Street	43° 3' 8.7141" N	76° 10' 34.0749" W
Richmond Ave	OCDWEP	OCDWEP	Syracuse	500 Richmond Ave	43° 3' 1.3550" N	76° 10' 27.6308" W
Taylor St	OCDWEP	OCDWEP	Syracuse	301 W Taylor Street	43° 2' 19.3219" N	76° 9' 10.8878" W
Skytop	Town	OCDWEP	Onondaga	Skytop Road	43° 0' 38.2489" N	76° 6' 53.4961" W
Brittonfield II	Town	OCDWEP	Dewitt	10 Aspen Park Boulevard	43° 6' 22.0411" N	76° 2' 42.2511" W
Golden Meadows	Town	OCDWEP	Camillus	136 Golden Rod Lane	43° 5' 3.8500" N	76° 15' 27.1587" W
Kirkpatrick St	OCDWEP	OCDWEP	Syracuse	351 W Kirkpatrick Street	43° 3' 31.6791" N	76° 9' 50.9294" W
Park St	OCDWEP	OCDWEP	Syracuse	2171 Park Street	43° 4' 29.0670" N	76° 10' 16.8226" W
Schuyler Rd South	OCDWEP	OCDWEP	Dewitt	7001 Schuyler Road	43° 6' 36.5314" N	76° 4' 23.6041" W
Newell St	OCDWEP	OCDWEP	Syracuse	110 Vale Street	43° 0' 59.0946" N	76° 9' 24.4874" W
Floradale	OCDWEP	OCDWEP	Salina	Floradale Road	43° 6' 9.3685" N	76° 11' 53.0061" W
Fuller Farms	Town	OCDWEP	Onondaga	3410 Bellevue Ave	43° 1' 34.135" N	76° 12' 43.7477" W
Marsden Rd	Town	OCDWEP	Salina	320 Marsden Road	43° 5' 17.1070" N	76° 7' 58.4322" W
Woodsedge	Town	OCDWEP	Salina	299 Cleveland Road	43° 6' 55.8129" N	76° 13' 48.8780" W
Stadium I	County Parks	OCDWEP	Syracuse	300 NBT Bank Prkwy	43° 4' 42.1161" N	76° 9' 53.4814" W
Timber Hills	Town	OCDWEP	Van Buren	9 Antonio Way	43° 6' 8.3372" N	76° 16' 0.4281" W
Peck Hill	Town	OCDWEP	Dewitt	peck Hill Road	43° 0' 45.7466" N	76° 5' 32.1344" W
Feeder Bank	Town	OCDWEP	Camillus (V)	2 feeder Bank Road	43° 2' 15.1751" N	76° 18' 34.0471" W
Waterbridge Terrace	Town	OCDWEP	Camillus	6010 Van Alstine Road	43° 3' 43.884" N	76° 18' 21.1479" W
Henry Clay North	OCDWEP	OCDWEP	Liverpool	7120 Henry Clay Boulevard	43° 6' 55.1136" N	76° 11' 1.3501" W
Township 5	Town	OCDWEP	Camillus	110 Township Boulevard	43° 3' 20.1462" N	76° 16' 4.0143" W
O Lake Park I	County Parks	OCDWEP	Liverpool	41 E Shore Trail	43° 6' 4.2118" N	76° 12' 40.8410" W
O Lake Park II	County Parks	OCDWEP	Liverpool	89 E Shore Trail	43° 6' 16.5659" N	76° 13' 6.7784" W
Stadium II	County Parks	OCDWEP	Syracuse	300 NBT Bank Prkwy	43° 4' 42.1324" N	76° 9' 57.1475" W
O Lake Park III	County Parks	OCDWEP	Liverpool	141 E Shore Trail	43° 6' 36.5130" N	76° 13' 36.0990" W
O Lake Park IV	County Parks	OCDWEP	Liverpool	201 E Shore Trail	43° 6' 54.4975" N	76° 14' 8.1100" W
O Lake Park V	County Parks	OCDWEP	Salina	227 E Shore Trail	43° 6' 58.7259" N	76° 14' 22.9003" W
Country Oaks	Town	OCDWEP	Camillus	126 Turkey Run Lane	43° 5' 22.7702" N	76° 16' 57.2239" W
Camillus	OCDWEP	OCDWEP	Camillus	4272 Milton Ave	43° 2' 48.9239" N	76° 17' 47.8198" W
Westside	OCDWEP	OCDWEP	Geddes	265 Restoration Way	43° 4' 19.1263" N	76° 12' 19.2065" W
Hopkins Road	OCDWEP	OCDWEP	Liverpool	4811 Limestone Drive	43° 6' 25.4800" N	76° 11' 0.5958" W

Floor Elevations not included - unclear what floor elevation is requested (wet well, occupied space, pumps etc.)

Table H. Facility & Collection System Resiliency

Pump Station Name	PS Owner	PS Maintained By	PS Town	Address	Latitude (DMS)	Longitude (DMS)
Amphitheater	OCDWEP	OCDWEP	Geddes	493 Restoration Way	43° 5' 20.5891" N	76° 13' 21.5950" W
Chrysler Lane	Private	OCDWEP	Dewitt	6581 Chrysler Lane	43° 5' 24.9834" N	76° 4' 1.7603" W
Crucible	Private	OCDWEP	Geddes		43° 4' 16.4217" N	76° 12' 23.7853" W
Thompsons Landing	Town	OCDWEP	Camillus	118 Wheeping Willow Way	43° 4' 8.4690" N	76° 16' 32.2731" W
Crown Point	Town	OCDWEP	Onondaga		42° 59' 7.9221" N	76° 6' 44.0213" W
Ellis St	Village	OCDWEP	East Syracuse (V)		43° 3' 56.6629" N	76° 3' 46.5935" W
WG Turnpike	Private	Private	Camillus		43° 2' 12.3033" N	76° 20' 17.3280" W
Kelly Brothers	Town	Town	Onondaga	99 Kelley Park Drive	42° 58' 56.2189" N	76° 9' 9.3587" W
Erie Blvd Storm Sewer	OCDWEP	OCDWEP	City of Syracuse		43° 3' 2.8152" N	76° 9' 27.0500" W