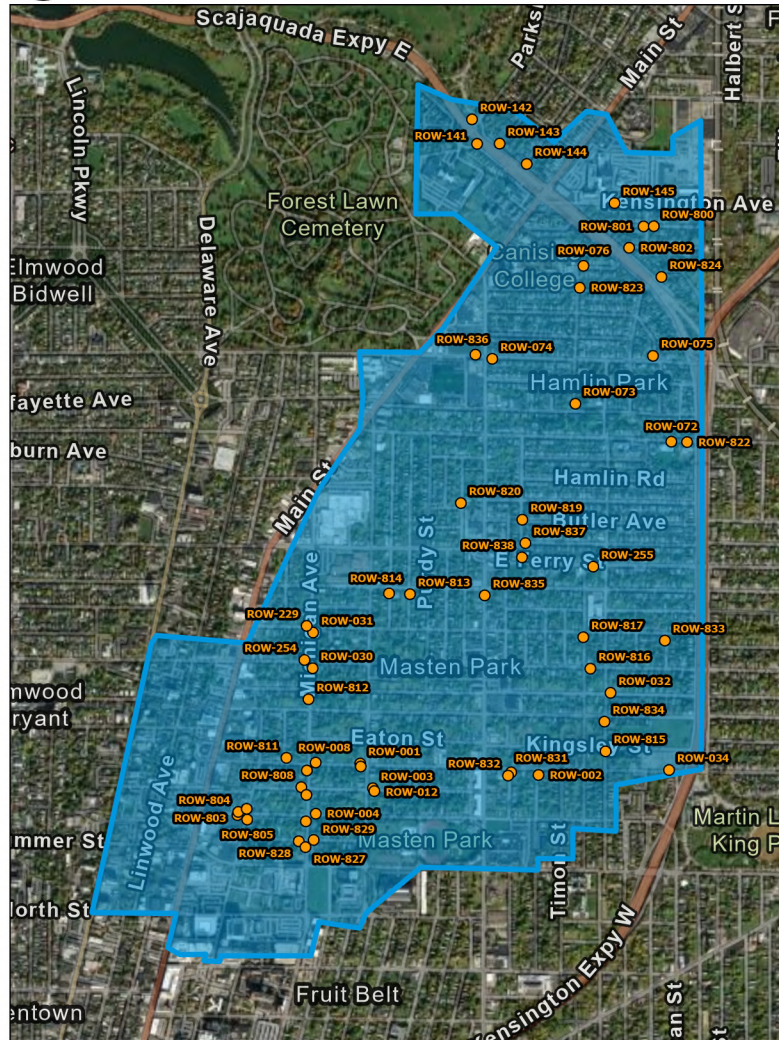


BUFFALO
SEWER AUTHORITY

ATTACHMENT D



Package 1 Summary Map



1" = 2,500 Feet



ID	Location	System Type	Impervious Area Managed (SF)	ID	Location	System Type	Impervious Area Managed (SF)
ROW-001	198 Masten Ave	Stormwater tree trench	11,350	ROW-806	1030 Ellicott St	Stormwater tree trench	11,500
ROW-002	423 Northampton St	Stormwater tree trench	27,800	ROW-808	1232 Michigan Ave	Stormwater tree trench	13,750
ROW-003	167 Masten Ave	Stormwater tree trench	7,250	ROW-809	1218 Michigan Ave	Stormwater tree trench	6,550
ROW-004	158 Dodge St	Stormwater tree trench	12,900	ROW-811	102 Northampton St	Stormwater tree trench	14,950
ROW-005	1188 Michigan Ave	Stormwater tree trench	12,900	ROW-812	61 Laurel St	Stormwater tree trench	24,250
ROW-008	136 Northampton St	Stormwater tree trench	7,450	ROW-813	41 Waverly St	Stormwater tree trench	13,000
ROW-011	188 Masten Ave	Stormwater tree trench	12,100	ROW-814	159 Woodlawn Ave	Stormwater tree trench	5,600
ROW-012	157 Masten Ave	Stormwater tree trench	12,450	ROW-815	149 Kingsley St	Stormwater tree trench	5,450
ROW-013	117 Northampton St	Stormwater tree trench	10,950	ROW-816	451 E Utica St	Stormwater tree trench	10,150
ROW-030	93 E Utica St	Stormwater tree trench	7,600	ROW-817	431 Glenwood Ave	Stormwater tree trench	6,900
ROW-031	83 Glenwood Ave	Stormwater tree trench	7,650	ROW-820	34 Elsie Pl	Stormwater tree trench	11,800
ROW-032	162 Landon St	Stormwater tree trench	6,600	ROW-822	575 Humboldt Pkwy	Stormwater planter	10,150
ROW-034	600 Northampton St	Stormwater tree trench	12,550	ROW-823	134 Hughes Ave	Stormwater tree trench	12,000
ROW-072	399 Northland Ave	Stormwater tree trench	6,250	ROW-824	364 Humboldt Pkwy	Stormwater tree trench	13,500
ROW-073	25 Pleasant Pl	Stormwater tree trench	6,700	ROW-827	1152 Michigan Ave	Stormwater tree trench	8,550
ROW-074	1715 Jefferson Ave	Stormwater tree trench	9,050	ROW-828	699 Edna Pl	Stormwater tree trench	12,100
ROW-075	298 E Delavan Ave	Stormwater tree trench	11,450	ROW-829	1157 Michigan Ave	Stormwater tree trench	14,550
ROW-076	126 Loring Ave	Stormwater tree trench	8,050	ROW-831	387 Northampton St	Stormwater tree trench	4,250
ROW-141	2 Agassiz Cir	Rain garden	14,050	ROW-832	377 Northampton St	Stormwater tree trench	11,300
ROW-142	23 Agassiz Cir	Rain garden	24,900	ROW-833	537 Glenwood Ave	Stormwater tree trench	23,550
ROW-143	86 Humboldt Pkwy	Stormwater tree trench	6,800	ROW-834	485 Riley St	Stormwater tree trench	21,200
ROW-144	140 Humboldt Pkwy	Stormwater tree trench	12,800	ROW-835	1407 Jefferson Ave	Stormwater tree trench	31,200
ROW-145	2157 Main St	Stormwater tree trench	10,150	ROW-836	46 E Delavan Ave	Stormwater tree trench	21,850
ROW-229	1436 Michigan Ave	Bump out	6,700	ROW-837	2 Goulding Ave	Stormwater tree trench/bump out	15,300
ROW-254	1390 Michigan Ave	Stormwater tree trench	12,450	ROW-838	334 E Ferry St	Stormwater tree trench	8,350
ROW-255	425 Ferry East	Stormwater tree trench	23,550	ROW-839	55 Beverly Rd	Infiltration trench	22,500
ROW-800	70 Monticello Pl	Stormwater tree trench	18,300	ROW-840	9 Beverly Rd	Infiltration trench	23,800
ROW-801	57 Monticello Pl	Stormwater tree trench	10,200	ROW-841	64 Hager St	Infiltration trench	9,000
ROW-802	304 Humboldt Pkwy	Stormwater tree trench	11,150	ROW-842	273 Glenwood Ave	Infiltration trench	15,400
ROW-803	31 Dodge St	Stormwater tree trench	23,950				
ROW-804	56 Dodge St	Stormwater tree trench	12,400				
ROW-805	1013 Ellicott St	Stormwater planter	6,800				

Total Impervious Area Managed: 787,700 (18.1 acres)

Notes

1. Coordinate System: ESRI PE String
PROJCS NAD 1983 StatePlane New York
West FIPS 3103 Feet GEOGCS G
2. Data Sources: Reference data
provided by Buffalo Sewer Authority
3. Background: Esri Hybrid Aerial Imagery

Figure No.
1

Client/Project
Buffalo Sewer Authority
Green Stormwater Infrastructure Projects

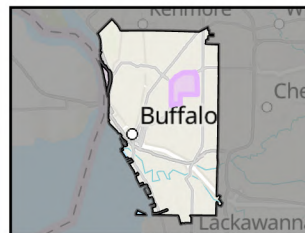
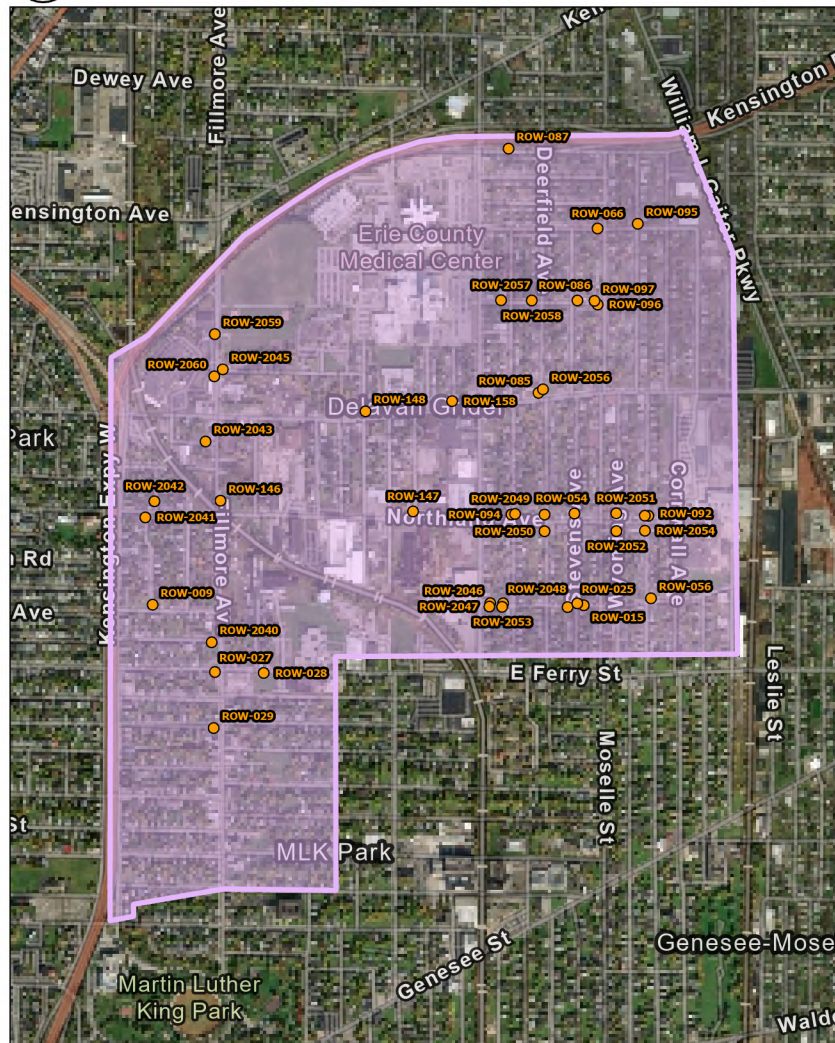
Project Location
City of Buffalo
New York

195113553

Prepared by Stantec on 4/10/2025



Package 2 Summary Map



ID	Location	System Type	Impervious Area Managed (SF)	ID	Location	System Type	Impervious Area Managed (SF)
ROW-009	36 Sidney St	Stormwater tree trench	11,250	ROW-158	722 E Delavan Ave	Stormwater tree trench	9,500
ROW-015	75 Stevens Ave	Stormwater tree trench	9,050	ROW-2040	1528 Fillmore Ave	Stormwater tree trench	14,450
ROW-016	68 Stevens Ave	Stormwater tree trench	13,400	ROW-2041	467 Northland Ave	Stormwater tree trench	5,100
ROW-025	75 Stevens Ave	Stormwater tree trench	6,200	ROW-2042	478 Northland Ave	Stormwater tree trench	19,450
ROW-027	1490 Fillmore Ave	Stormwater tree trench	8,350	ROW-2043	1738 Fillmore Ave	Stormwater tree trench	18,150
ROW-028	1489 Fillmore Ave	Stormwater tree trench	16,500	ROW-2045	1821 Fillmore Ave	Stormwater tree trench	7,900
ROW-029	1438 Fillmore Ave	Stormwater tree trench	13,500	ROW-2046	75 Grider St	Stormwater tree trench	10,600
ROW-054	182 Stevens Ave	Stormwater tree trench	15,400	ROW-2047	61 Grider St	Stormwater tree trench	9,900
ROW-056	79 Cambridge Ave	Rain garden	26,850	ROW-2048	74 Carl St	Stormwater tree trench	7,750
ROW-066	456 Wyoming Ave	Stormwater tree trench	16,550	ROW-2049	850 Northland Ave	Stormwater tree trench	12,100
ROW-085	796 E Delavan Ave	Stormwater planter	9,350	ROW-2050	881 Northland Ave	Stormwater tree trench	13,900
ROW-086	101 Humber Ave	Stormwater tree trench	10,300	ROW-2051	958 Northland Ave	Stormwater tree trench	9,550
ROW-087	31 Pembroke Ave	Stormwater tree trench	12,500	ROW-2052	957 Northland Ave	Stormwater tree trench	9,150
ROW-092	996 Northland Ave	Stormwater tree trench	8,850	ROW-2053	74 Carl St	Stormwater tree trench	14,200
ROW-093	882 Northland Ave	Stormwater tree trench	17,500	ROW-2054	985 Northland Ave	Stormwater tree trench	15,200
ROW-094	848 Northland Ave	Stormwater tree trench	12,250	ROW-2055	988 Northland Ave	Stormwater tree trench	9,550
ROW-095	465 Cambridge Ave	Stormwater tree trench	13,850	ROW-2056	822 E Delavan Ave	Stormwater tree trench	20,350
ROW-096	380 Wyoming Ave	Stormwater tree trench	15,700	ROW-2057	110 Durham Ave	Stormwater tree trench	29,700
ROW-097	390 Wyoming Ave	Stormwater tree trench	14,750	ROW-2058	106 Deerfield Ave	Stormwater tree trench	18,400
ROW-146	1711 Fillmore Ave	Stormwater tree trench	10,450	ROW-2059	1870 Fillmore Ave	Stormwater tree trench	11,750
ROW-147	748 Northland Ave	Stormwater tree trench	22,350	ROW-2060	1866 Fillmore Ave	Stormwater tree trench	12,250
ROW-148	636 E Delavan Ave	Stormwater tree trench	12,950				

Total Impervious Area Managed: 576,750 (13.2 acres)

Notes

1. Coordinate System: ESRI PE String PROJCS NAD 1983 StatePlane New York West FIPS 3103 Feet GEOGCS G
2. Data Sources: Reference data provided by Buffalo Sewer Authority
3. Background: Esri Hybrid Aerial Imagery

Figure No.
1

BUFFALO 
SEWER AUTHORITY

Client/Project
Buffalo Sewer Authority
Green Stormwater Infrastructure Projects

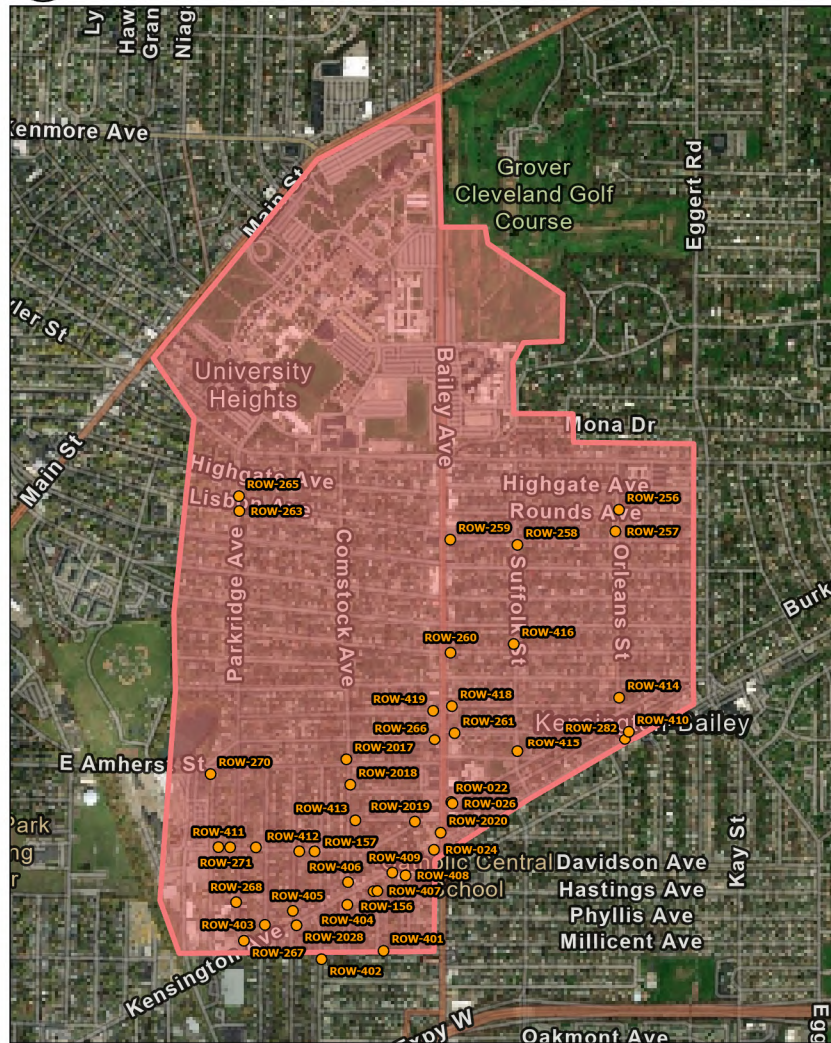
Project Location
City of Buffalo
New York

195113553

Prepared by Stantec on 2/28/2025



Package 4 Summary Map



1" = 2,000 Feet

Legend

- GSI Footprint
- Package 4



ID	Location	System Type	Impervious Area Managed (SF)
ROW-022	3095 Bailey Ave	Infiltration trench	29,750
ROW-024	3038 Bailey Ave	Stormwater tree trench	14,700
ROW-026	3095 Bailey Ave	Bump out	13,750
ROW-156	1021 Kensington Ave	Stormwater tree trench	11,850
ROW-157	52 Thatcher Ave	Stormwater tree trench	8,400
ROW-2017	542 E Amherst St	Stormwater tree trench	5,300
ROW-2018	2 Thornton Ave	Stormwater tree trench	9,100
ROW-2019	240 Hutchinson Ave	Rain garden	20,700
ROW-2020	3070 Bailey Ave	Stormwater tree trench	6,550
ROW-2028	943 Kensington Ave	Stormwater tree trench	5,650
ROW-256	184 Rounds Ave	Stormwater tree trench	5,450
ROW-257	574 Lisbon Ave	Stormwater tree trench	12,950
ROW-258	479 Lisbon Ave	Stormwater tree trench	10,850
ROW-259	3365 Bailey Ave	Stormwater tree trench	8,650
ROW-260	3251 Bailey Ave	Stormwater tree trench	6,550
ROW-261	3167 Bailey Ave	Stormwater tree trench	8,100
ROW-263	193 Lisbon Ave	Stormwater tree trench	6,100
ROW-265	192 Lisbon Ave	Stormwater tree trench	10,800
ROW-266	3162 Bailey Ave	Stormwater tree trench	9,600
ROW-267	884 Kensington Ave	Stormwater tree trench	8,300
ROW-268	58 Parkridge Ave	Stormwater tree trench	15,400
ROW-270	401 E Amherst St	Stormwater planter	10,850

ID	Location	System Type	Impervious Area Managed (SF)
ROW-271	110 Parkridge Ave	Stormwater tree trench	17,750
ROW-282	1338 Kensington Ave	Stormwater tree trench	12,750
ROW-401	1 Copsewood Ave	Stormwater tree trench	5,100
ROW-402	1 Collingwood Ave	Stormwater tree trench	5,400
ROW-403	912 Kensington Ave	Stormwater tree trench	8,200
ROW-404	993 Kensington Ave	Stormwater tree trench	6,150
ROW-405	14 Elmer Ave	Stormwater tree trench	9,300
ROW-406	1000 Kensington Ave	Stormwater tree trench	7,700
ROW-407	1029 Kensington Ave	Stormwater tree trench	7,400
ROW-408	1061 Kensington Ave	Stormwater tree trench	13,800
ROW-409	1057 Kensington Ave	Stormwater tree trench	10,800
ROW-410	1346 Kensington Ave	Stormwater tree trench	22,200
ROW-411	125 Clarence Ave	Stormwater tree trench	14,200
ROW-412	65 Elmer Ave	Stormwater tree trench	13,700
ROW-413	67 Comstock Ave	Stormwater tree trench	4,850
ROW-414	584 Stockbridge Ave	Stormwater tree trench	9,050
ROW-415	778 E Amherst St	Stormwater tree trench	4,650
ROW-416	366 Dartmouth Ave	Stormwater tree trench	10,350
ROW-417	94 Poultney Ave	Stormwater tree trench	17,000
ROW-418	3195 Bailey Ave	Stormwater tree trench	6,150
ROW-419	3196 Bailey Ave	Stormwater tree trench	7,700

Total Impervious Area Managed: 453,550 (10.4 acres)

Notes

1. Coordinate System: ESRI PE String PROJCS NAD 1983 StatePlane New York West FIPS 3103 Feet GEOGCS G
2. Data Sources: Reference data provided by Buffalo Sewer Authority
3. Background: Esri Hybrid Aerial Imagery

Figure No.
1

BUFFALO **Stantec**
SEWER AUTHORITY

Client/Project
Buffalo Sewer Authority
Green Stormwater Infrastructure Projects

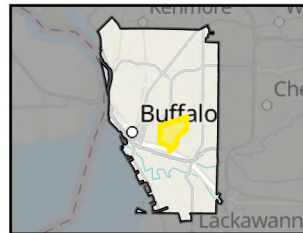
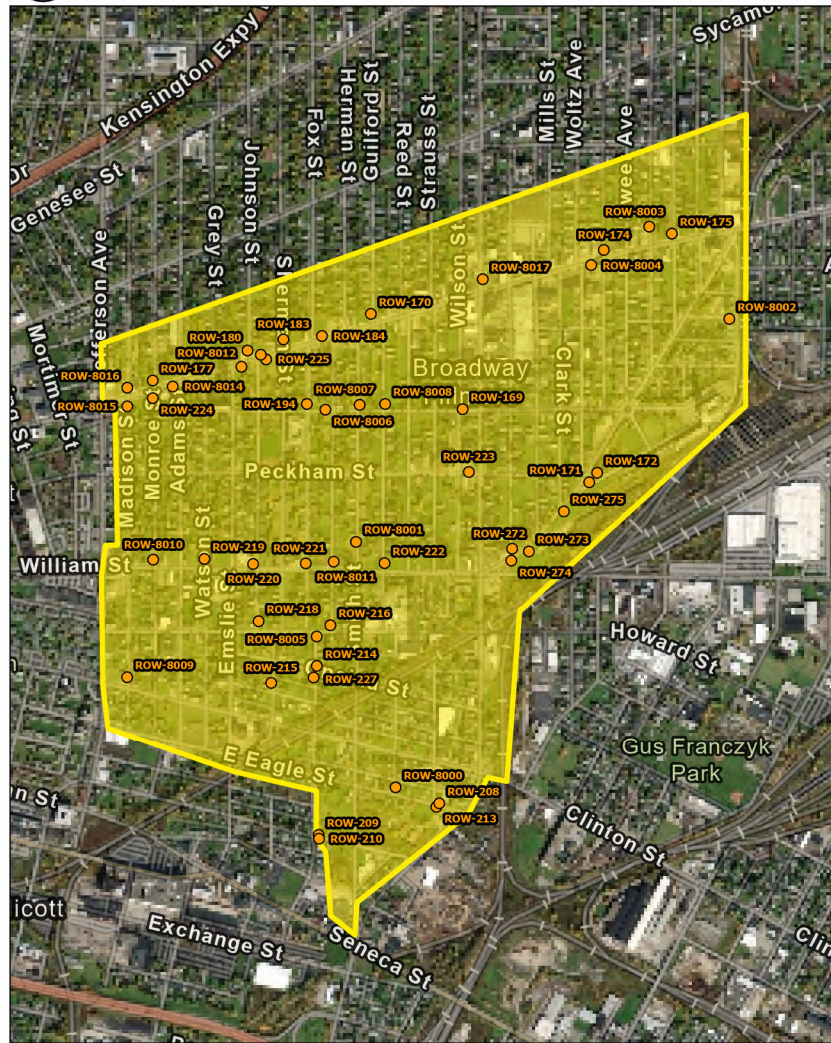
Project Location
City of Buffalo
New York

195113553

Prepared by Stantec on 2/28/2025



Package 8 Summary Map



ID	Location	System Type	Impervious Area Managed (SF)	ID	Location	System Type	Impervious Area Managed (SF)
ROW-169	612 Fillmore Ave	Stormwater tree trench	30,250	ROW-225	723 Broadway	Stormwater tree trench	9,550
ROW-170	832 Broadway St	Stormwater tree trench	13,750	ROW-227	90 Oneida St	Stormwater tree trench	8,650
ROW-171	111 Memorial Dr	Stormwater tree trench	41,200	ROW-272	34 Memorial Dr	Stormwater tree trench	7,600
ROW-172	Peckham St & Curtiss St	Stormwater tree trench	27,150	ROW-273	59 Memorial Dr	Stormwater tree trench	7,600
ROW-174	1094 Broadway St	Stormwater tree trench	9,800	ROW-274	20 Memorial Dr	Stormwater tree trench	8,500
ROW-175	1164 Broadway St	Stormwater tree trench	9,800	ROW-275	114 Memorial Dr	Stormwater tree trench	10,050
ROW-177	596 Broadway St	Stormwater tree trench	11,350	ROW-8000	884 E Eagle St	Stormwater tree trench	16,200
ROW-180	700 Broadway St	Stormwater tree trench	14,000	ROW-8001	886 Smith St	Stormwater tree trench	14,200
ROW-183	740 Broadway St	Stormwater tree trench	23,350	ROW-8002	384 Curtiss St	Stormwater tree trench	10,050
ROW-184	768 Broadway St	Stormwater tree trench	19,250	ROW-8003	1132 Broadway St	Stormwater tree trench	13,700
ROW-194	74 Paderewski Dr	Stormwater tree trench	9,550	ROW-8004	1073 Broadway St	Stormwater tree trench	17,650
ROW-208	897 E Eagle St	Stormwater tree trench	7,500	ROW-8005	229 Howard St	Stormwater tree trench	7,050
ROW-209	818 S Division St	Stormwater tree trench	7,150	ROW-8006	234 Shumway St	Stormwater tree trench	11,400
ROW-210	33 Lord St	Stormwater tree trench	7,450	ROW-8007	1039 Smith St	Stormwater tree trench	11,600
ROW-213	897 E Eagle St	Stormwater tree trench	10,750	ROW-8008	158 Paderewski Dr	Stormwater tree trench	12,000
ROW-214	225 Lord St	Stormwater tree trench	6,200	ROW-8009	570 Clinton St	Stormwater tree trench	12,050
ROW-215	238 Bristol St	Stormwater tree trench	12,750	ROW-8010	518 William St	Stormwater tree trench	10,200
ROW-216	238 Howard St	Stormwater tree trench	8,800	ROW-8011	716 William St	Stormwater tree trench	17,550
ROW-218	176 Howard St	Stormwater tree trench	8,800	ROW-8012	687 Broadway St	Stormwater tree trench	8,700
ROW-219	195 Watson St	Stormwater tree trench	14,900	ROW-8013	716 Broadway St	Stormwater tree trench	12,150
ROW-220	608 William St	Stormwater tree trench	26,150	ROW-8014	615 Broadway St	Stormwater tree trench	18,650
ROW-221	668 William St	Stormwater tree trench	7,000	ROW-8015	563 Broadway St	Stormwater tree trench	12,650
ROW-222	768 William St	Stormwater tree trench	8,450	ROW-8016	566 Broadway St	Stormwater tree trench	14,100
ROW-223	389 Peckham St	Stormwater tree trench	18,900	ROW-8017	964 Broadway St	Stormwater tree trench	35,250
ROW-224	589 Broadway	Stormwater tree trench	7,950				

Total Impervious Area Managed: 669,300 (15.4 acres)

Notes

1. Coordinate System: ESRI PE String PROJCS NAD 1983 StatePlane New York West FIPS 3103 Feet GEOGCS G
2. Data Sources: Reference data provided by Buffalo Sewer Authority
3. Background: Esri Hybrid Aerial Imagery

Figure No.
1

BUFFALO **Stantec**
SEWER AUTHORITY

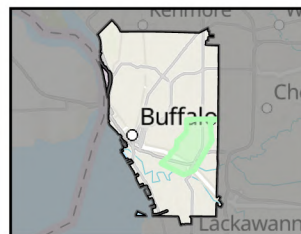
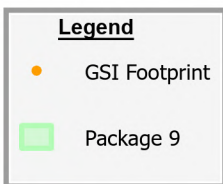
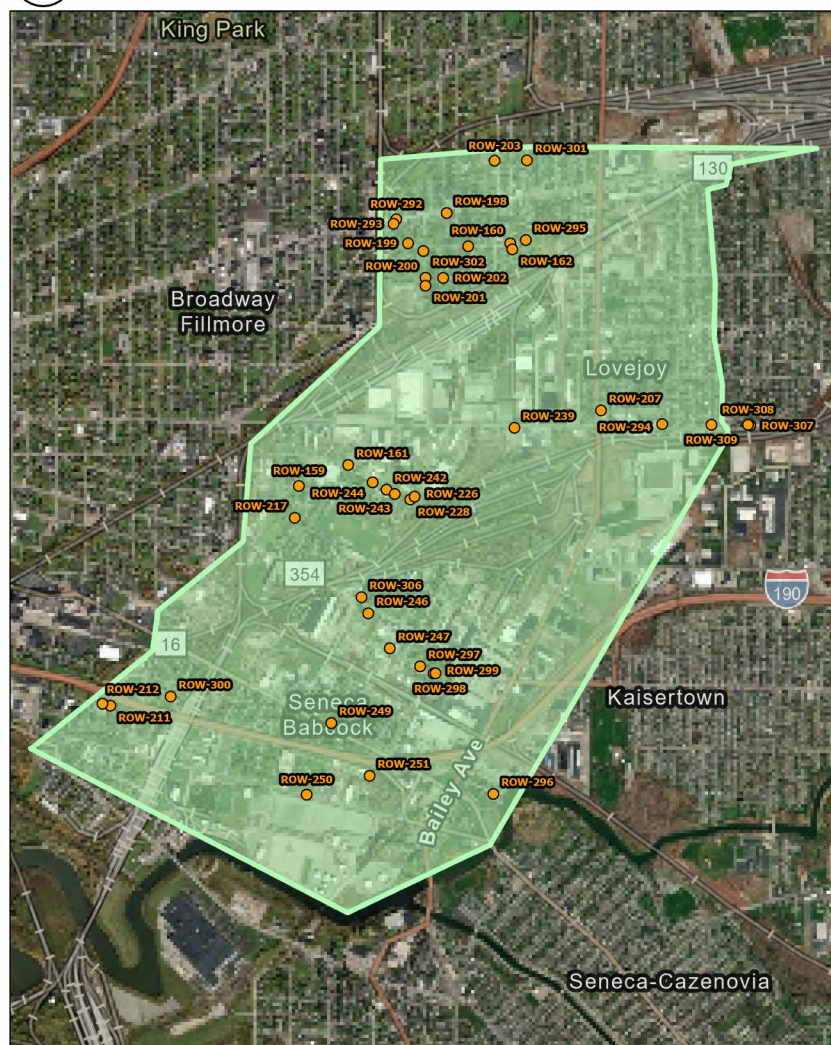
Client/Project
Buffalo Sewer Authority
Green Stormwater Infrastructure Projects

Project Location
City of Buffalo
New York

Prepared by Stantec on 2/28/2025



Package 9 Summary Map



ID	Location	System Type	Impervious Area Managed (SF)
ROW-159	135 Metcalfe St	Stormwater tree trench	11,700
ROW-160	242 Ashley St	Stormwater tree trench	4,900
ROW-161	612 Howard St	Stormwater tree trench	22,400
ROW-162	253 Ashley St	Stormwater tree trench	4,750
ROW-163	82 Peck St	Stormwater tree trench	11,150
ROW-198	1349 Broadway St	Stormwater planter	9,850
ROW-199	60 Ashley St	Stormwater tree trench/ bump out	8,750
ROW-200	66 Grimes St	Stormwater tree trench/ bump out	12,400
ROW-201	65 Grimes St	Stormwater tree trench/ bump out	8,050
ROW-202	96 Grimes St	Stormwater tree trench/ bump out	9,900
ROW-203	72 Koons Ave	Stormwater tree trench/ bump out	4,750
ROW-207	1155 Bailey Ave	Stormwater tree trench	8,650
ROW-211	807 Perry St	Stormwater tree trench	10,900
ROW-212	807 Perry St	Stormwater tree trench	8,900
ROW-217	80 Jones St	Stormwater tree trench	11,950
ROW-226	721 Babcock St	Stormwater tree trench	7,150
ROW-228	680 New Babcock St	Stormwater tree trench	7,500
ROW-239	1377 William St	Stormwater tree trench	7,300
ROW-242	700 Howard St	Stormwater tree trench	17,350
ROW-243	700 Howard St	Stormwater tree trench	4,250

ID	Location	System Type	Impervious Area Managed (SF)
ROW-244	660 Howard St	Stormwater tree trench	13,600
ROW-246	1237 Clinton St	Stormwater tree trench	13,450
ROW-247	2 Scoville Ave	Stormwater tree trench	19,050
ROW-249	1244 Seneca St	Stormwater tree trench	4,800
ROW-250	542 Elk St	Stormwater tree trench	18,300
ROW-251	1300 Perry St	Stormwater tree trench	19,850
ROW-292	1270 Broadway St	Stormwater planter	16,850
ROW-293	1261 Broadway St	Stormwater planter	13,900
ROW-294	1650 William St	Stormwater tree trench	11,000
ROW-295	32 Deshler St	Stormwater tree trench	5,750
ROW-296	42 Archer Ave	Stormwater tree trench	12,850
ROW-297	45 Kirkover St	Stormwater tree trench	16,700
ROW-298	6 Hobart St	Stormwater tree trench	9,400
ROW-299	9 Hobart St	Stormwater tree trench	8,850
ROW-300	110 Selkirk St	Stormwater tree trench	7,450
ROW-301	59 Wick St	Stormwater tree trench	3,850
ROW-302	81 Ashley St	Stormwater tree trench	6,250
ROW-306	1220 Clinton St	Stormwater tree trench	8,350
ROW-307	1814 William St	Stormwater tree trench	7,750
ROW-308	1804 William St	Stormwater tree trench	6,700
ROW-309	1738 William St	Stormwater tree trench	8,000

Total Impervious Area Managed: 425,250 (9.8 acres)

Notes

1. Coordinate System: ESRI PE String PROJCS NAD 1983 StatePlane New York West FIPS 3103 Feet GEOGCS G
2. Data Sources: Reference data provided by Buffalo Sewer Authority
3. Background: Esri Hybrid Aerial Imagery

Figure No.
1

BUFFALO 
SEWER AUTHORITY

Client/Project
Buffalo Sewer Authority
Green Stormwater Infrastructure Projects

Project Location
City of Buffalo
New York

195113553

Prepared by Stantec on 2/28/2025