

BUFFALO
SEWER AUTHORITY

ATTACHMENT B



- GSI Footprint
- Package 3

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



ID	Location	System Type	Impervious Area Managed (SF)
ROW-1024	525 Doot St	Stormwater tree trench	18,250
ROW-1025	485 Doot St	Stormwater tree trench	7,800
ROW-1026	71 Eller Ave	Stormwater tree trench	6,450
ROW-1027	62 Eller Ave	Stormwater tree trench	13,600
ROW-1028	68 Dornedon Ave	Stormwater tree trench	10,500
ROW-1029	66 Crossman Ave	Stormwater tree trench	8,200
ROW-1030	76 Crossman Ave	Stormwater tree trench	8,250
ROW-1031	168 Sprenger Ave	Stormwater tree trench	12,150
ROW-1032	141 Sprenger Ave	Stormwater tree trench	6,750
ROW-1033	2151 Bailey Ave	Stormwater tree trench	5,550
ROW-112	92 Gerald Ave	Stormwater tree trench	15,150
ROW-113	2528 Bailey Ave	Stormwater tree trench	16,850
ROW-114	2502 Bailey Ave	Stormwater tree trench	10,850
ROW-115	1190 E Delavan Ave	Stormwater tree trench	7,350
ROW-116	1219 E Delavan Ave	Stormwater tree trench	12,900
ROW-117	1230 E Delavan Ave	Stormwater tree trench	9,450
ROW-119	1314 E Delavan Ave	Stormwater tree trench	20,150
ROW-149	2564 Bailey Ave	Stormwater tree trench	11,500

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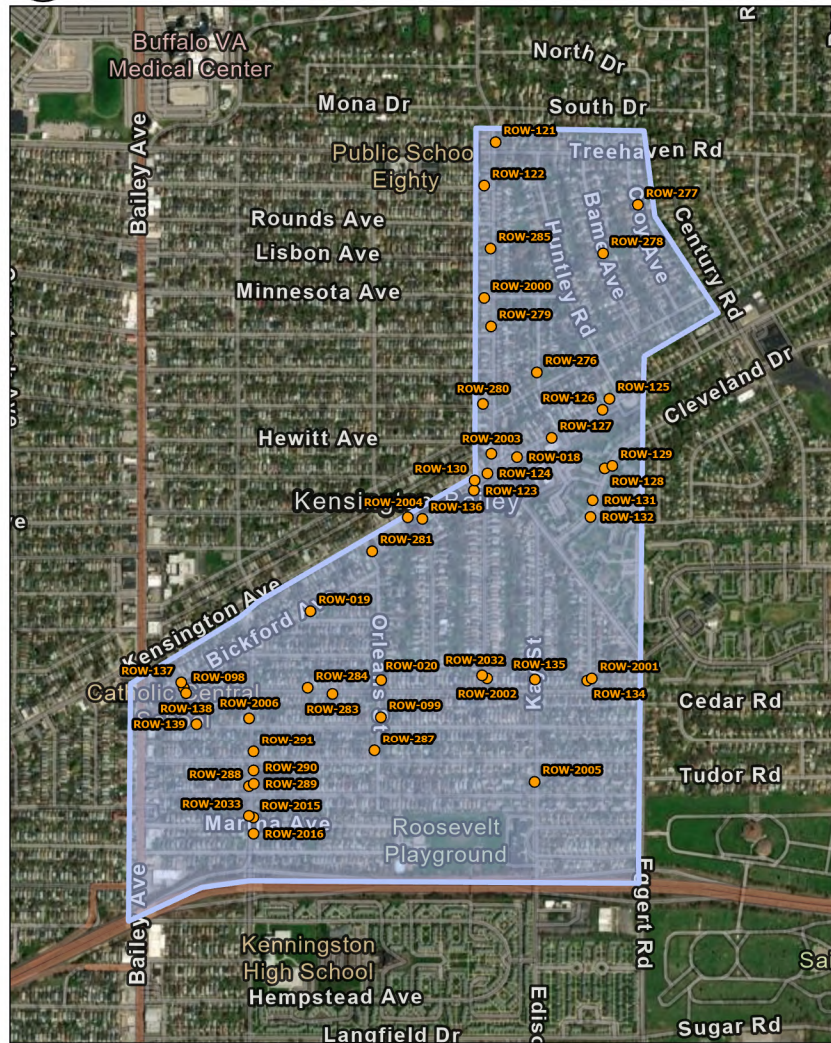


1": 2,000 Feet

ID	Impervious Area Managed (SF)
Totals	565,350 (12.98 acres)



Package 6 Summary Map



1" = 1,500 Feet

Legend

- GSI Footprint
- Package 6



ID	Location	System Type	Impervious Area Managed (SF)	ID	Location	System Type	Impervious Area Managed (SF)
ROW-018	1431 Kensington Ave	Stormwater planter	11,100	ROW-2001	352 Davidson Ave	Stormwater tree trench	14,150
ROW-019	12 Alice Ave	Stormwater tree trench	20,200	ROW-2002	270 Davidson Ave	Stormwater tree trench	16,650
ROW-020	190 Davidson Ave	Stormwater tree trench	13,650	ROW-2003	1426 Kensington Ave	Stormwater tree trench	7,250
ROW-098	40 Davidson Ave	Stormwater tree trench	17,550	ROW-2004	188 Godfrey St	Stormwater tree trench	9,300
ROW-099	180 Hastings Ave	Stormwater tree trench	6,600	ROW-2005	30 Kay St	Stormwater tree trench	13,250
ROW-121	2 Treehaven Rd	Stormwater tree trench	16,600	ROW-2006	509 Suffolk St	Stormwater tree trench	9,700
ROW-122	730 Eggert Rd	Stormwater tree trench	6,850	ROW-2015	90 Martha Ave	Stormwater tree trench	6,700
ROW-123	1405 Kensington Ave	Stormwater tree trench	9,000	ROW-2016	403 Suffolk St	Stormwater tree trench	6,600
ROW-124	1421 Kensington Ave	Stormwater planter	6,950	ROW-2032	260 Davidson Ave	Stormwater tree trench	6,500
ROW-125	1524 Kensington Ave	Stormwater tree trench	12,500	ROW-2033	80 Martha Ave	Stormwater tree trench	15,500
ROW-126	1515 Kensington Ave	Stormwater tree trench	14,100	ROW-276	2 Woodley Rd	Stormwater tree trench	25,600
ROW-127	1479 Kensington Ave	Stormwater planter	12,150	ROW-277	87 Croy Ave	Stormwater tree trench	10,350
ROW-128	56 W Cleveland Dr	Stormwater tree trench	11,600	ROW-278	67 Bame Ave	Stormwater tree trench	8,400
ROW-129	61 W Cleveland Dr	Stormwater tree trench	7,450	ROW-279	616 Eggert Rd	Stormwater tree trench	6,350
ROW-130	1405 Kensington Ave	Stormwater tree trench	5,550	ROW-280	560 Eggert Rd	Stormwater tree trench	5,250
ROW-131	26 W Cleveland Dr	Stormwater tree trench	12,700	ROW-281	1313 Kensington Ave	Stormwater tree trench	25,900
ROW-132	17 W Cleveland Dr	Stormwater tree trench	16,100	ROW-283	145 Davidson Ave	Stormwater tree trench	8,750
ROW-134	342 Davidson Ave	Stormwater tree trench	6,850	ROW-284	128 Davidson Ave	Stormwater tree trench	12,000
ROW-135	300 Davidson Ave	Stormwater tree trench	6,150	ROW-285	678 Eggert Rd	Stormwater tree trench	4,900
ROW-136	1363 Kensington Ave	Stormwater tree trench	9,100	ROW-287	178 Phyllis Ave	Stormwater tree trench	10,500
ROW-137	18 Bickford Ave	Stormwater tree trench	9,200	ROW-288	80 Millicent Ave	Stormwater tree trench	7,850
ROW-138	21 Davidson Ave	Stormwater planter	10,150	ROW-289	88 Millicent Ave	Stormwater tree trench	7,750
ROW-139	24 Hastings Ave	Stormwater planter	10,150	ROW-290	87 Phyllis Ave	Stormwater tree trench	18,500
ROW-2000	638 Eggert Rd	Stormwater tree trench	13,900	ROW-291	88 Phyllis Ave	Stormwater tree trench	8,600

	Impervious Area Managed (SF)	
Totals	532,450	(12.55 acres)

Notes

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- Data Sources: Reference data provided by Buffalo Sewer Authority
- Background: Esri Hybrid Aerial Imagery

Figure No.
1

BUFFALO 
SEWER AUTHORITY

195113553

Client/Project
Buffalo Sewer Authority
Green Stormwater Infrastructure Projects

Project Location
City of Buffalo
New York

Prepared by Stantec on 2/20/2025