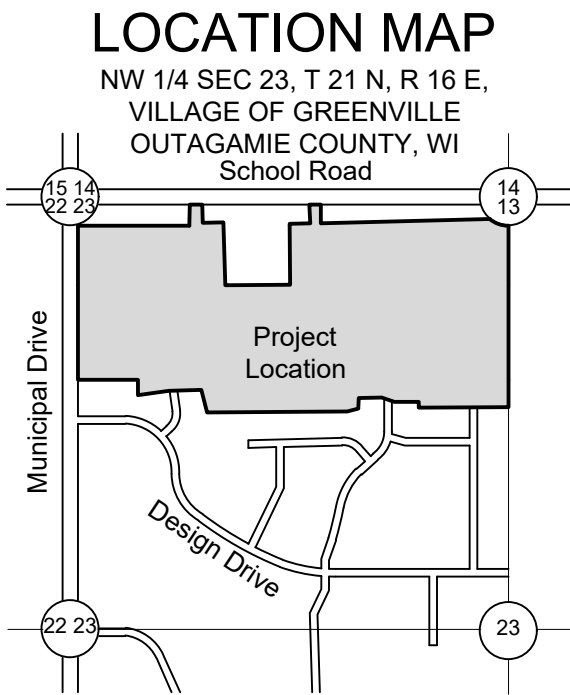
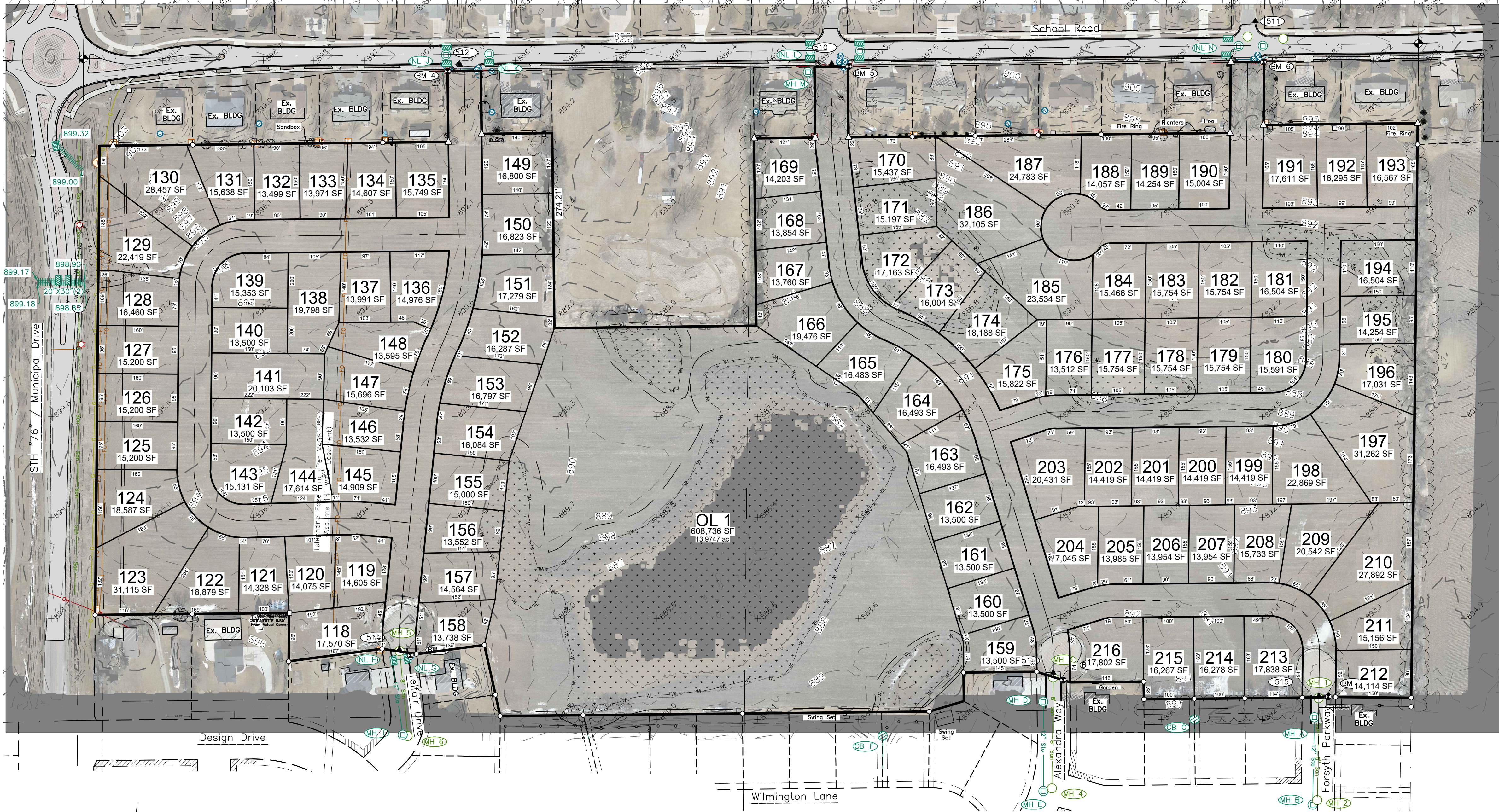




Storm Structures

Structure	#	Rim	Inv	Size	Material	Direction
MH	A	894.88	888.76	12"	HDPE	S
MH	B	894.50	887.80	12"	HDPE	N
			888.02	12"	PVC	SW
			887.68	18"	HDPE	W
			887.82	12"	PVC	E
CB	C	890.07	888.22	12"	HDPE	S
MH	D	892.43	886.77	12"	HDPE	S
MH	E	891.41	883.01	12"	HDPE	N
			883.64	24"	HDPE	E
			882.32	30"	HDPE	S
CB	F	888.13	886.36	12"	HDPE	S
INL	G	895.02	890.53	12"	PVC	W
INL	H	895.04	890.54	12"	PVC	E
			890.49	12"	PVC	S
MH	I	896.37	890.11	12"	PVC	N
			890.08	12"	PVC	SW
INL	J	895.62	892.28	8"	PVC	N
			892.34	12"	RCP	SW
INL	K	895.99	892.46	12"	RCP	N
INL	L	895.19	891.54	12"	RCP	N
MH	M	892.98	883.16	12"	CMP	N
			883.16	12"	CMP	S
			883.43	8"	CMP	SE
INL	N	898.25	894.21	8"	PVC	S
			894.17	12"	RCP	NE

BENCHMARKS (NAVD88)

BM 0	NGS Benchmark PID- DF6092, Designation- Appleton GPS Elev 819.23'
BM 1	Fire Hydrant, Tag Bolt East R/W @ Temporary Cul-De-Sac of Forsyth Parkway Elev 896.69'
BM 2	Fire Hydrant, Tag Bolt East R/W @ Temporary Cul-De-Sac of Alexandra Way Elev 894.79'
BM 3	Fire Hydrant, Tag Bolt East R/W @ Temporary Cul-De-Sac of Telfair Drive Elev 897.12'
BM 4	Nail In Power Pole #23-2275 SW Quad of School Rd./Unnamed Road Intersection Elev 895.78'
BM 5	Nail In Power Pole #23-2272 SE Quad of School Rd./Blustery Dr. Intersection Elev 895.64'
BM 6	Nail In Power Pole #23-4060 SE Quad of School Rd./Windy Hill Rd. Intersection Elev 899.36'

Sanitary Structures

Structure	#	Rim	Inv	Size	Material	Direction
MH	1	894.88	883.75	8"	PVC	S
MH	2	894.71	882.82	8"	PVC	N
			882.84	8"	PVC	S
			882.81	8"	PVC	W
MH	3	892.99	878.24	8"	PVC	S
MH	4	891.58	877.30	8"	PVC	N
			877.28	8"	PVC	S
			879.16	8"	PVC	E
MH	5	895.52	877.88	8"	PVC	N
			877.97	8"	PVC	S
MH	6	896.07	877.26	8"	PVC	N
			877.30	8"	PVC	SW

LEGEND

—CATV—CATV	Underground Cable TV	Sanitary MH / Tank / Base	CATV Pedestal
—FO—FO	Underground Fiber Optic	Clean Out / Pull Box	Gas Regulator
—OH—OH	Overhead Utility Lines	Storm Manhole	Telephone Pedestal
—Sto—Sto	Utility Guy Wire	Inlet	Telephone Manhole
—San—San	Sanitary Sewer (Pipe Size)	Catch Basin / Yard Drain	Sign
—Sto—Sto	Storm Sewer (Pipe Size)	Water MH / Well	Post / Guard Post
—E—E	Underground Electric	Curb Stop	Deciduous Tree
—G—G	Underground Gas Line	Hydrant	Coniferous Tree
—T—T	Underground Telephone	Utility Valve	Bush / Hedge
—W—W	Water Main (Pipe Size)	Utility Meter	Benchmark
—Fence—Steel	Fence - Steel	Utility Pole	Asphalt Pavement
—Fence—Wood	Fence - Wood	Light Pole / Signal	Concrete Pavement
—Treeline—Treeline	Treeline	Guy Wire	Gravel
—Culvert—Culvert	Culvert	Electric Pedestal	Ex Spot Elevation
—Index Contour - Existing	Index Contour - Existing	Electric Transformer	
—Intermediate Contour - Existing	Intermediate Contour - Existing	Electric Manhole	

Horizontal Control

PN8735 - Village of Greenville 2025-03-07 Davel Engineering and Environmental Horizontal Control (per Outagamie County Coordinate System)			
Point Number	Northing	Easting	Description
510	571575.82	794851.59	CPT MAG
511	571660.17	795691.28	CPT MAG
512	571573.87	794114.58	CPT MAG
513	570414.98	793994.67	CPT MAG
514	570368.74	795290.62	CPT MAG
515	570323.37	795817.19	CPT MAG



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www.davel.pro

TOPOGRAPHIC
SURVEY

Savannah Heights
Village of Greenville, Outagamie County, WI
For: Dercks Dewitt, LLC

Date:	04/19/2025
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