

# Select a Site Report

## Site Summary

<b>Report Date</b>	1/6/2025
<b>Site Area</b>	12.81 acres
<b>County, State</b>	Johnson, Kansas
<b>Lat/Long</b>	38.9315N, -94.7954W



## Site Overview Map



*The extent of the parcel may exceed current rendering limits. Not all features may appear on the map(s).*

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## Report Contents

Layer Name / Feature Type	Occurs in Boundaries	Subtypes
Weather Lightning Strike Risk	✔ Weather Lightning Strike Risk within 0.189 miles	Very High
NWI Wetland	✘ No	N/A
Percent Slope	✔ Occurrence of slope across the subject property; derived from USGS 10m DEM	N/A
Property Parcel	✔ Occurrence of Property Parcel within subject property	N/A
Terracon Project Locations	✔ Terracon Project Locations within 1.000 miles	Geotechnical Project, Other Project
Geologic Units	✔ Occurrence of Geologic Units within subject property	Sedimentary Rock
gSSURGO Flood Frequency	✔ Occurrence of gSSURGO Flood Frequency within subject property	None
gSSURGO Depth To Water	✔ Occurrence of gSSURGO Depth To Water within subject property	2-3 feet, 1-2 feet
Depth to Bedrock	✔ Occurrence of Depth to Bedrock within subject property	5 to 6 feet, 2 to 3 feet
Natl Reg Historic Place-Point	✘ No	N/A
Natl Reg Historic Place-Polygon	✘ No	N/A

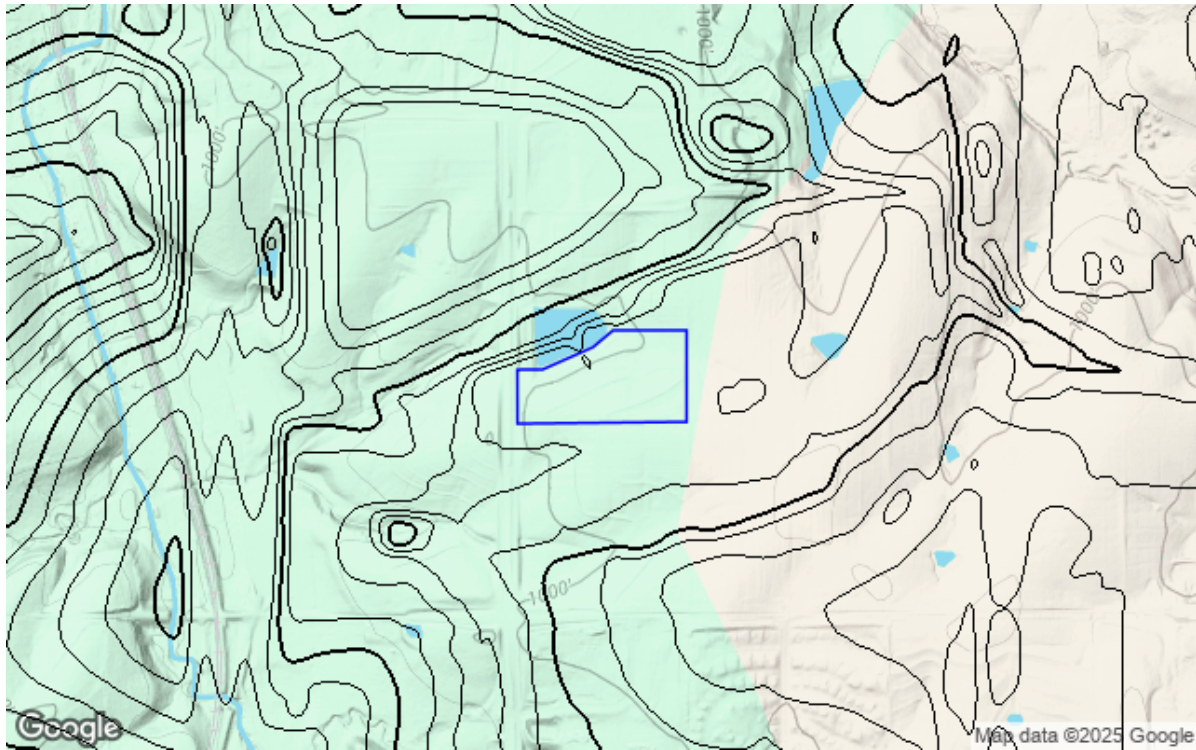
## Weather Lightning Strike Risk



*Map may not show Weather Lightning Strike Risk based on proximity to subject parcel.*

Symbol	Historic Hits Yearly Min.	Historic Hits Yearly Max.	Total Hits Year To Date	Map Symbol Category	Dist to Site
■	6	1985	171	Very High	0.00 miles

## Percent Slope



*Map may not show Percent Slope based on proximity to subject parcel.*

**Site Min Elevation:** 992.04 ft  
**Site Max Elevation:** 1027.53 ft

Description	% Coverage
0-5%	47.06%
5-10%	26.96%
10-15%	17.05%
15-20%	6.05%
20-25%	1.43%



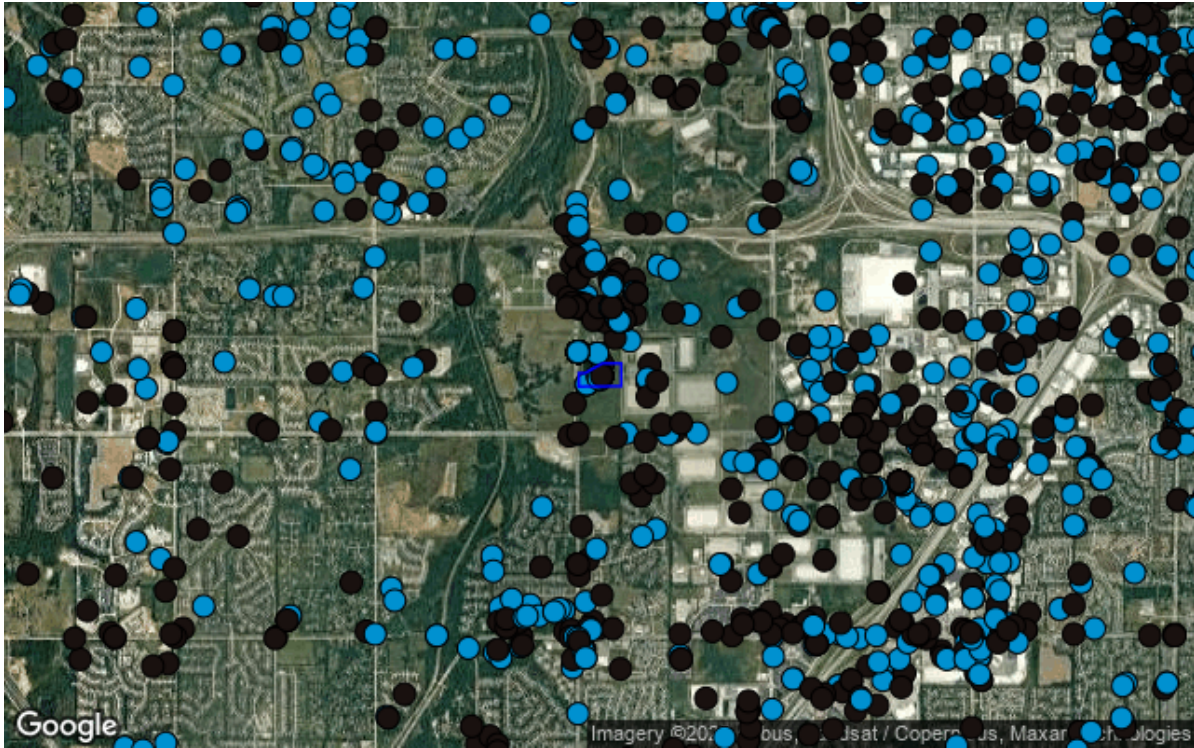
## Property Parcel



*Map may not show Property Parcel based on proximity to subject parcel.*

Symbol	APN	Owner Name	Site Address
□	DP15150000 0002	TSVC INC	10841 S RIDGEVIEW RD

## Terracon Project Locations



*Map may not show Terracon Project Locations based on proximity to subject parcel.*

Symbol	Project Type	Count
●	Geotechnical Project	355
●	Other Project	258

## Geologic Units

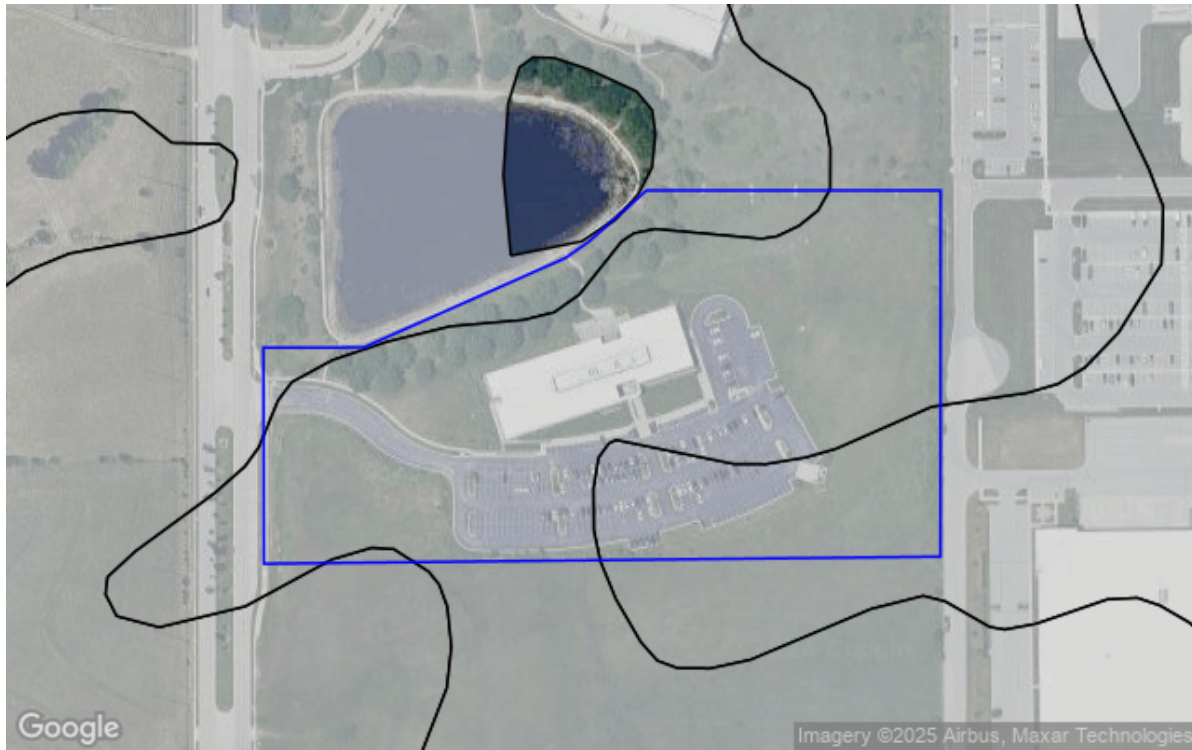


Map may not show Geologic Units based on proximity to subject parcel.

Symbol	Geologic Unit	Map Symbol Category	Pivot Subtype	Area (Total)	% Coverage
	&l	Sedimentary Rock	Sedimentary Rock - Clastic	12.50 acres	97.54%
	&kc	Sedimentary Rock	Sedimentary Rock - Biochemical and Chemical	0.32 acres	2.46%



## gSSURGO Flood Frequency

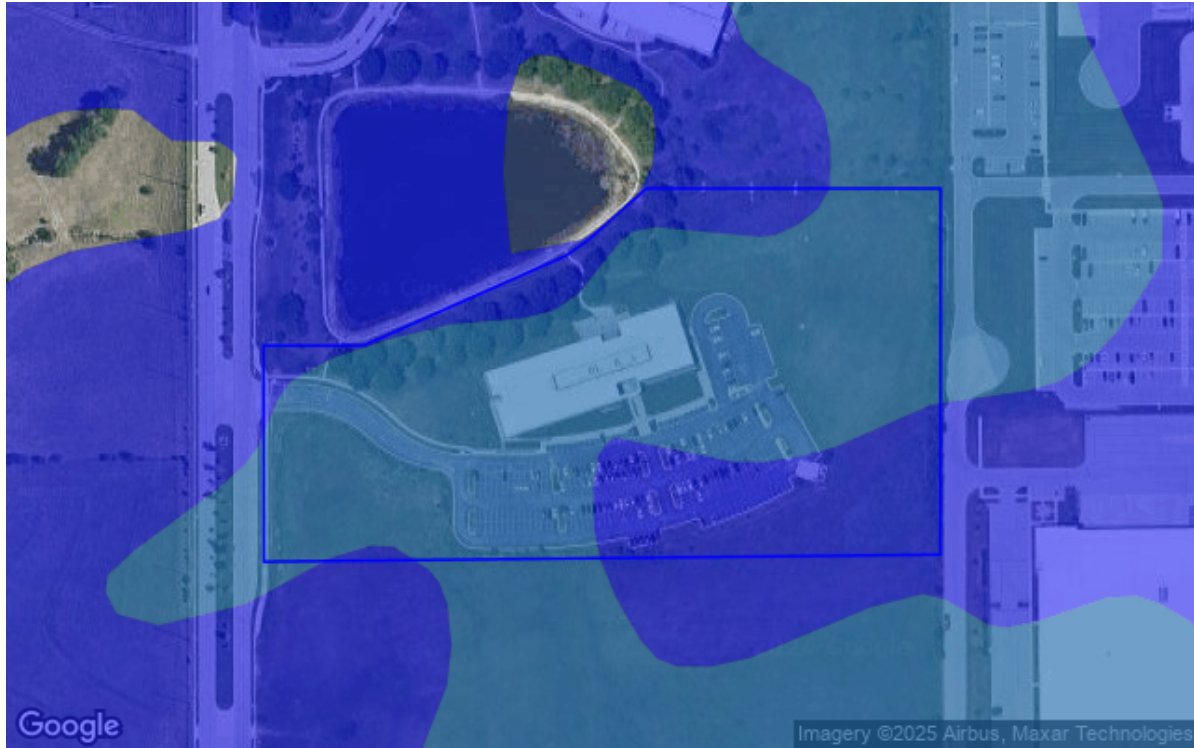


*Map may not show gSSURGO Flood Frequency based on proximity to subject parcel.*

Symbol	Flooding Frequency Dominant Condition	Mapunit Name	Area (Total)	% Coverage
<input type="checkbox"/>	None	Chillicothe silt loam, 2 to 5 percent slopes	9.28 acres	72.39%
<input type="checkbox"/>	None	Grundy silt loam, 1 to 3 percent slopes	2.37 acres	18.51%
<input type="checkbox"/>	None	Oska-Martin silty clay loams, 4 to 8 percent slopes	1.17 acres	9.09%



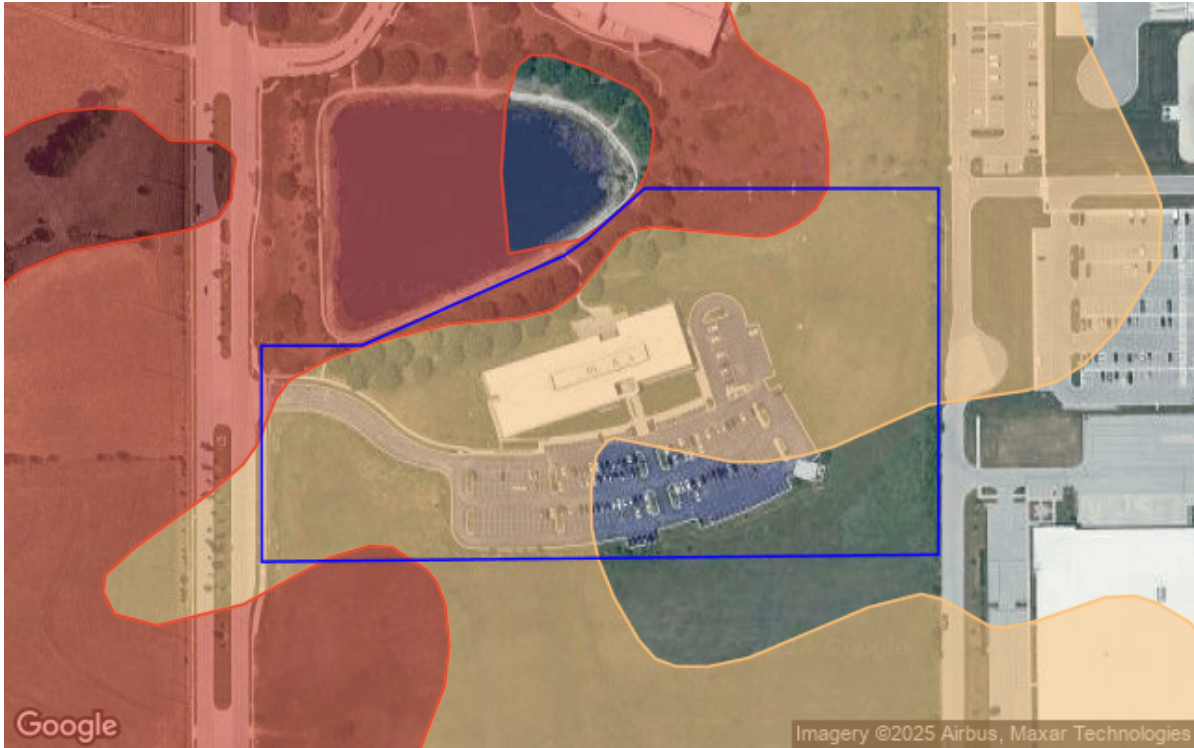
## gSSURGO Depth To Water



*Map may not show gSSURGO Depth To Water based on proximity to subject parcel.*

Symbol	Depth to Water Table Ann. Min. (in)	Map Unit Name	Area (Total)	% Coverage
■	35.83	Chillicothe silt loam, 2 to 5 percent slopes	9.28 acres	72.39%
■	14.17	Grundy silt loam, 1 to 3 percent slopes	2.37 acres	18.51%
■	14.17	Oska-Martin silty clay loams, 4 to 8 percent slopes	1.17 acres	9.09%

## Depth to Bedrock



*Map may not show Depth to Bedrock based on proximity to subject parcel.*

Symbol	Minimum Bedrock Depth (ft)	Area (Total)	% Coverage
■	5.91	9.28 acres	72.39%
■	2.85	1.17 acres	9.09%