

PRESENTED BY



PROJECT TEAM



Endeavour Edged Energy

Owner

Seefried Properties

Developer

MG2/Telios

Architect/Engineer

Kimley-Horn Associates, Inc.

Civil & Traffic Engineer

Griffin Williams McMahon & Walsh

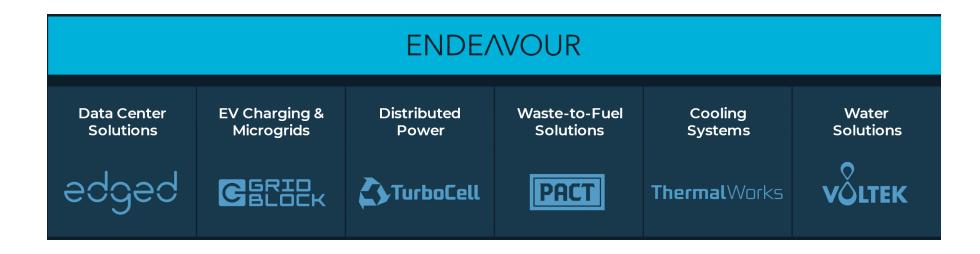
Zoning Attorney



ABOUT EDGED



- Edged is a global data center operator providing colocation and build-toscale data center solutions for cloud, enterprise, and service providers. An expanding global network of Edged Data Centers and energy infrastructure is designed for rapid deployment and sustainable operation.
 - High Growth Company
 - International Footprint ongoing projects in United States, Portugal, and Spain
 - Sustainability first ground up platform designed for zero water usage
 - Company model de-risked development model using anchor tenants in lieu of speculative builds
 - Historical Success Prior to Edged, core team founded Skanska Mission Critical in 2001 and Aligned Energy in 2011
 - Endeavour's Women in Technology Group









Large data center users are among the fastest-growing, most profitable companies in the world.

KEY DATES



Endeavour Edged Rezones & Purchases 65 acres	April 2023
Building 1 Completion	December 2024
Development Services Team Mtg Building 2	April 2025
Building 2 Development Plan Submittal	July 2025
Target Building 2 Construction Start	November 2025
Target Building 2 Completion	December 2026



LOCATION AERIAL

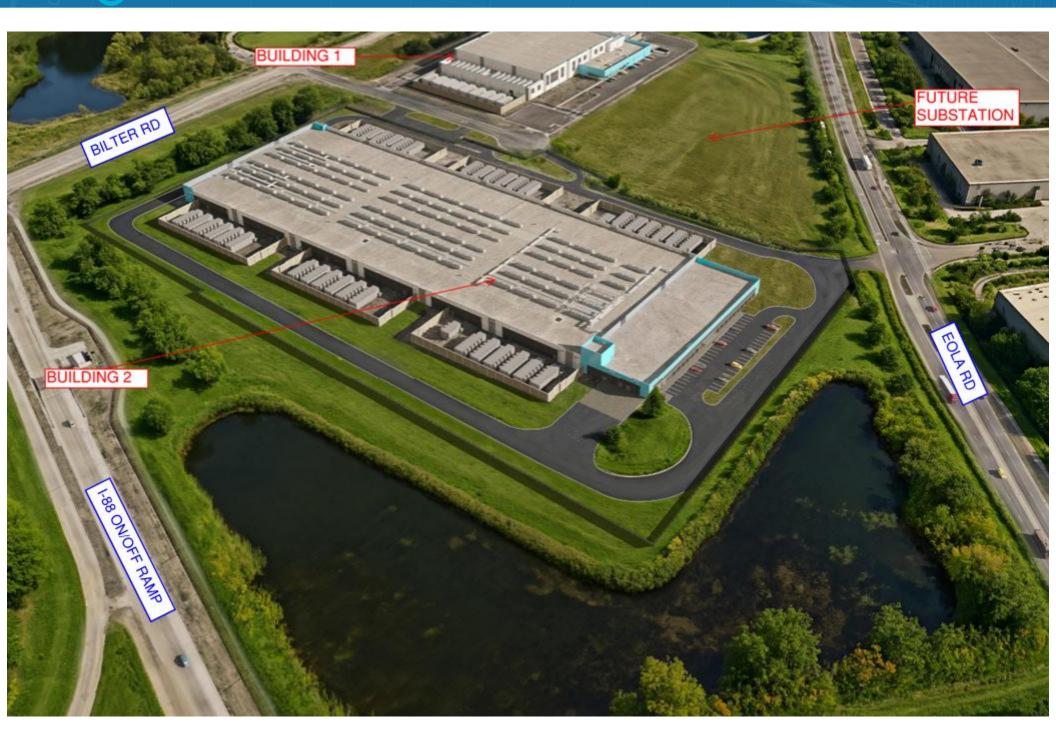


- Located near ComEd substation with substantial power capacity
- Located near existing or under construction adjacent data center development
- Located near redundant fiber infrastructure
- 65-acre site allows for scale and colocation



BUILDING CAMPUS SITE CONCEPT

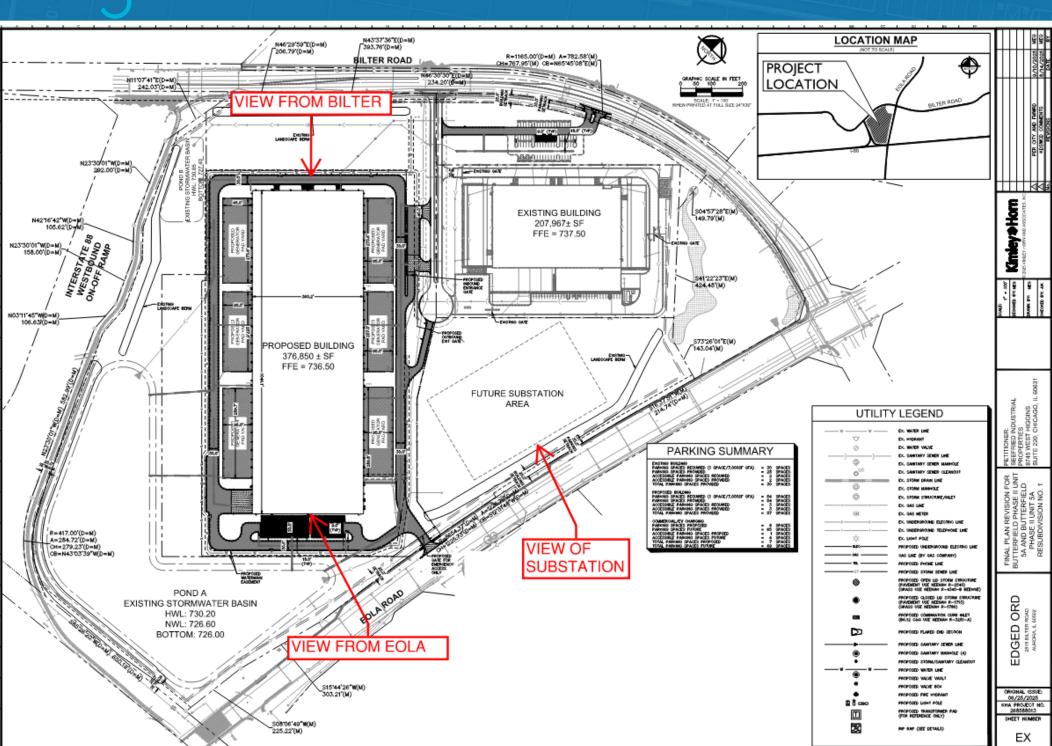




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RENDERING PERSPECTIVES







RENDERINGS



VIEW FROM EOLA





RENDERINGS



VIEW FROM BILTER ROAD



RENDERINGS

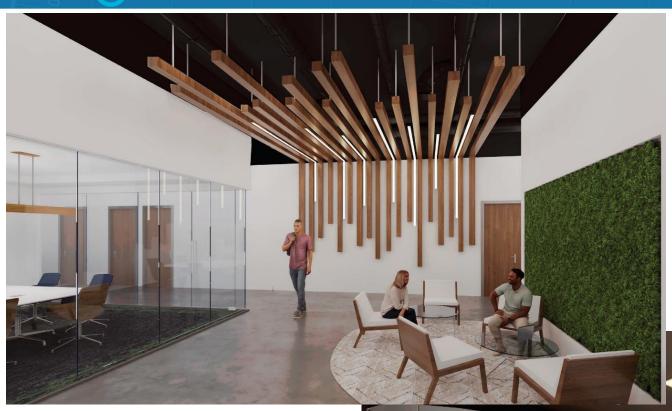


VIEW OF SUBSTATION



INTERIOR RENDERINGS

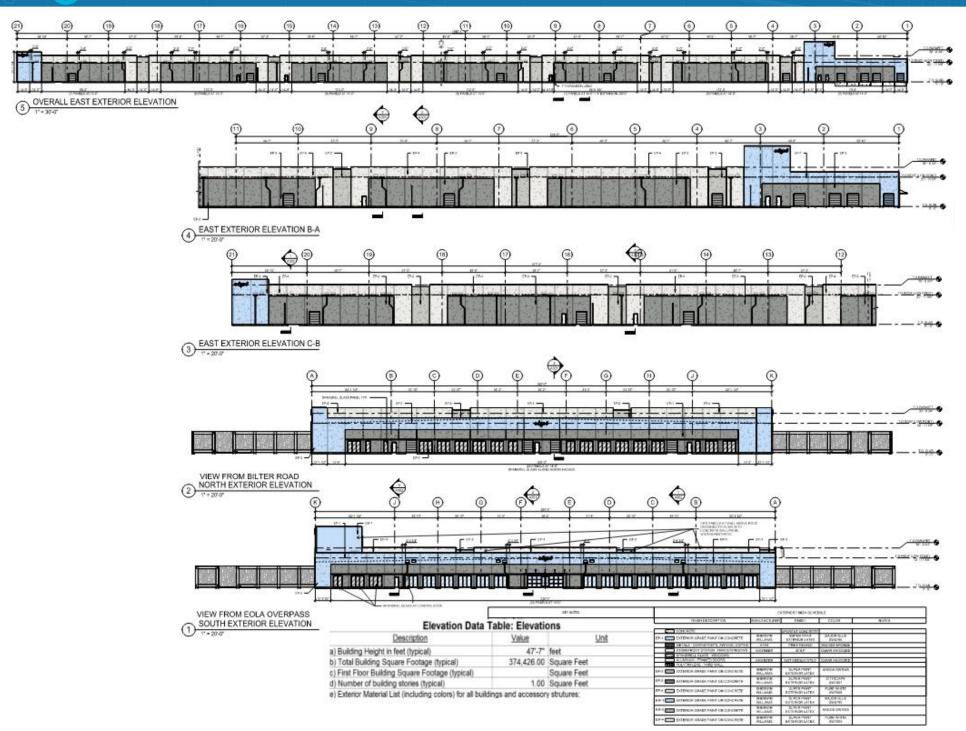






ELEVATIONS/MATERIALS

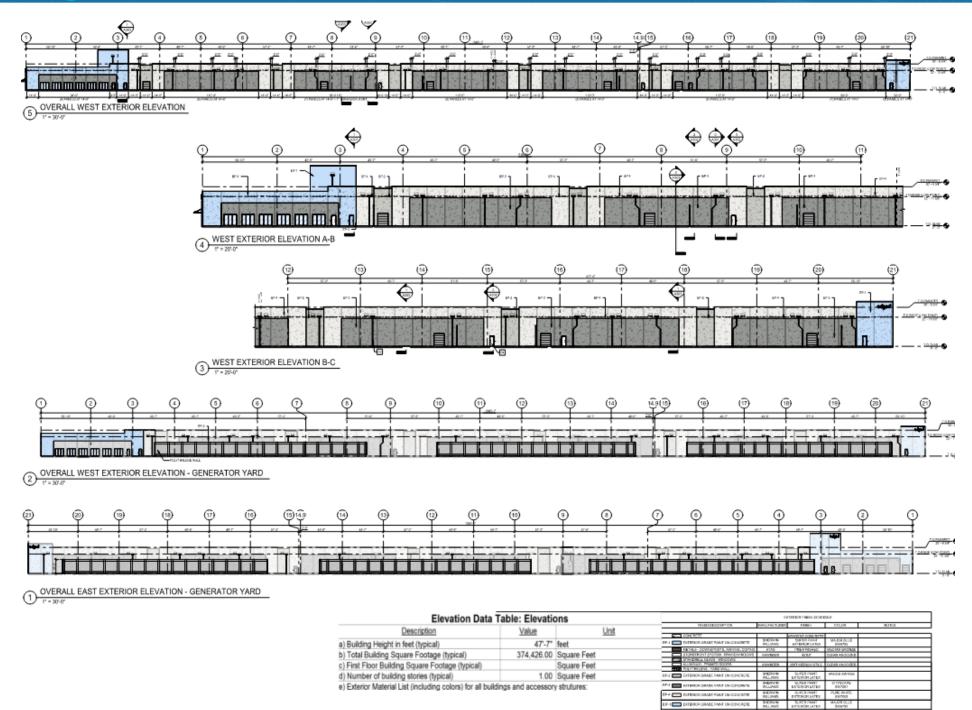






ELEVATIONS/MATERIALS





EF4 EXTREM GRADE PART DE CONCRETE



BUILDING MATERIALS



Elevation Data Table: Elevations			EXTERIOR FINISH SCHEDULE					
			FINISH DESCRIPTION	MANUFACTURER	FINISH	COLOR	NOTES	
Description	<u>Value</u>		<u>Unit</u>				•	
<u>B coonpaon</u>	Value		OTIL	CONCRETE		APARENT CONCRETE		
a) Building Height in feet (typical)	47'-7"	feet		EP-1 EXTERIOR GRADE PAINT ON CONCRETE	SHERWIN WILLIAMS	SUPER PAINT EXTERIOR LATEX	MAJOR BLUE SW6795	
,				METALS - DOWNSPOUTS, AWNING, COPING	ATAS	PRE-FINISHED	MEDIUM BRONZE	
b) Total Building Square Footage (typical)	374.426.00	Square Feet		STOREFRONT SYSTEM - FRAME/WINDOWS	KAWNEER	451UT	CLEAR ANODIZED	
, , , , , , , , , , , , , , , , , , , ,	0.1,120.00			SPANDRELL GLASS - WINDOWS				
c) First Floor Building Square Footage (typical)		Square Feet		ALUMINUM - FRAMED DOORS	KAWNEER	350T MEDIUM STILE	CLEAR ANODIZED	
, , , , , , , , , , , , , , , , , , , ,				POLYTHYLENE - YARD WALL	CUEDWA	SUPER PAINT	100000000000000000000000000000000000000	
d) Number of building stories (typical)	1.00	Square Feet		EP-2 EXTERIOR GRADE PAINT ON CONCRETE	SHERWIN WILLIAMS	EXTERIOR LATEX	ARGOS SW7065	
e) Exterior Material List (including colors) for all buildings and accessory strutures:			EP-3 EXTERIOR GRADE PAINT ON CONCRETE	SHERWIN WILLIAMS	SUPER PAINT EXTERIOR LATEX	CITYSCAPE SW7067		
,			EP-4 EXTERIOR GRADE PAINT ON CONCRETE	SHERWIN WILLIAMS	SUPER PAINT EXTERIOR LATEX	PURE WHITE SW7005		
				EIF-1 EXTERIOR GRADE PAINT ON CONCRETE	SHERWIN WILLIAMS	SUPER PAINT EXTERIOR LATEX	MAJOR BLUE SW6795	
				EIF-2 EXTERIOR GRADE PAINT ON CONCRETE	SHERWIN WILLIAMS	SUPER PAINT EXTERIOR LATEX	ARGOS SW7065	
				EIF-4 EXTERIOR GRADE PAINT ON CONCRETE	SHERWIN WILLIAMS	SUPER PAINT EXTERIOR LATEX	PURE WHITE SW7005	

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NEIGHBORHOOD FRIENDLY DESIGN



LOW TRAFFIC IMPACT

- 60 passenger vehicles per day
- Truck traffic for construction only
- Addresses Low Traffic Priority of Big Woods/Ginger Creek Neighborhoods west on Bilter Rd

DESIGN

 Stormwater design exceeds site requirements

CORRIDOR AESTHETICS

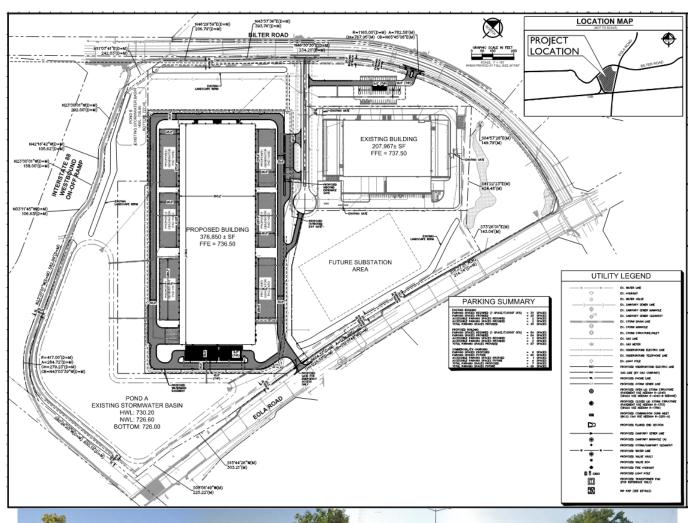
 Installed raised landscape medians along Bilter Rd

PUBLIC EV CHARGING

 Eight (8) EV charging stations available for public use along Bilter Rd powered by Edged

EQUIPMENT

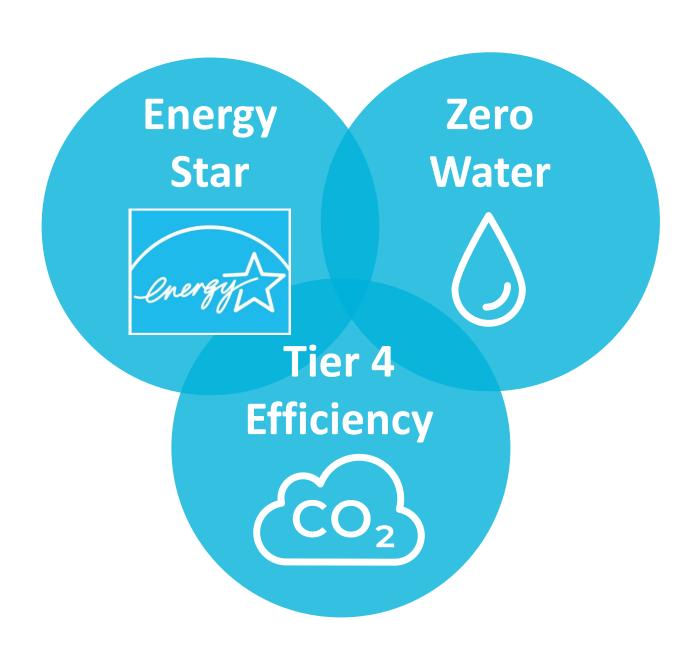
 Generators are designed with vibration isolation mounts on the engines





SUSTAINABLE BY DESIGN

- EPA's Energy Star Certified
 - Top 20% of nations most energy-efficient buildings
 - Average of 30% annual energy and emissions savings
- Zero Water Cooling
- Integrated Electric
 Vehicle Charging
- Tier 4 High Efficiency Clean Generators
- Energy Recovery Wheels in office HVAC design for







ECONOMIC BENEFITS (Full Build-Out)

Projected Aurora Utility Taxes – \$3,446,000/year

Projected RE Taxes – \$800,000 per year

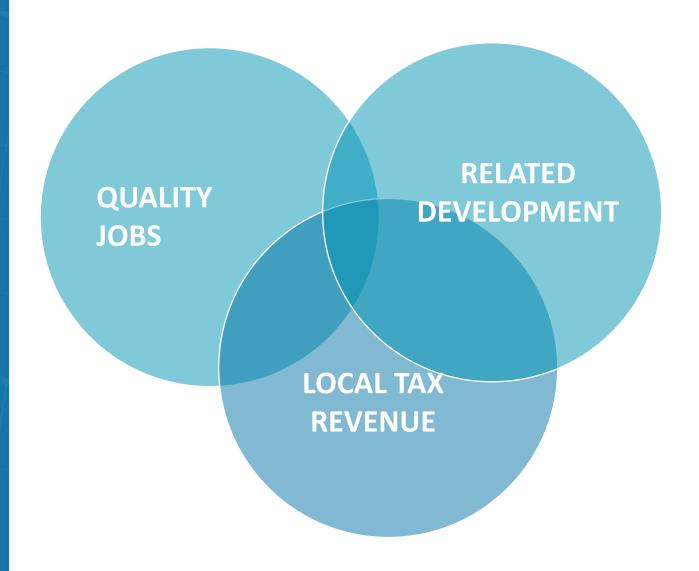
Fortune 100 Tenants

High Tech Full Time Jobs – 40-60 ppl

2,000 construction jobs over 3-5 year period

No municipal or local economic incentives and minimal impact on taxing bodies

Infrastructure improvements benefit regional power grid



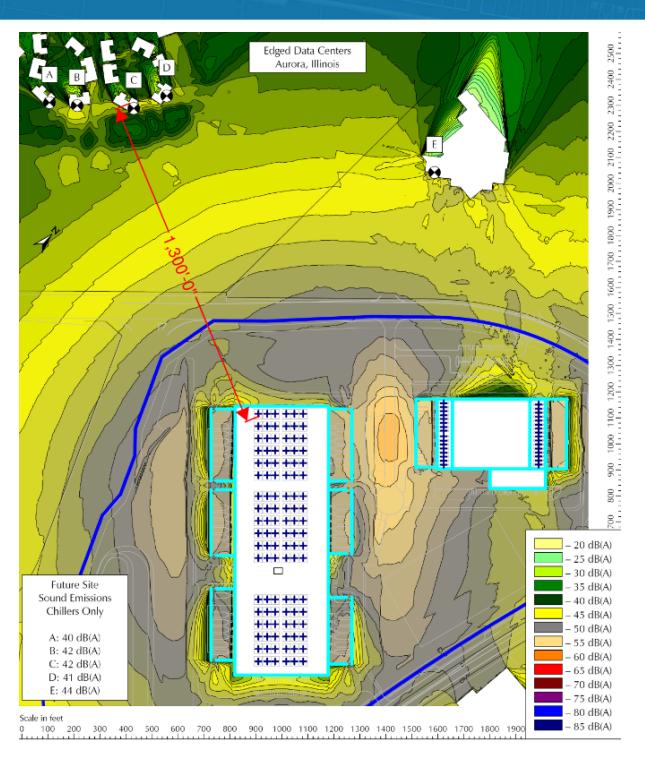




SOUND EMISSION



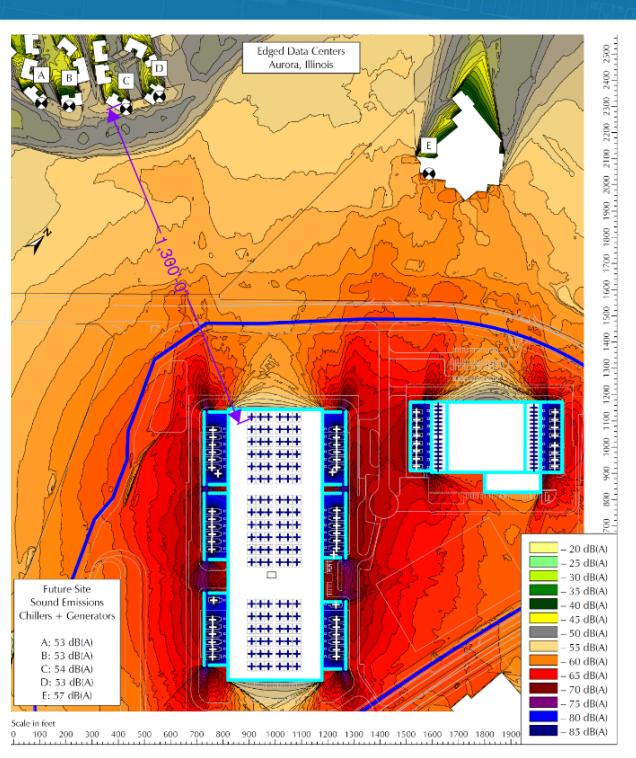
- To control noise, the chillers will be enclosed by solid concrete parapet walls that have been extended at owners expense as follows: 8-foot-high on the east and west sides, 4-foot-high minimum on the south side, and 8-12-foot-high parapet wall on the north side to provide additional shielding toward residences.
- This project will utilize magnetic levitation (maglev) chillers for the data center's critical cooling, which, use low-friction magnetic bearings in the compressors, operate with reduced vibration and significantly lower noise compared to traditional chillers.



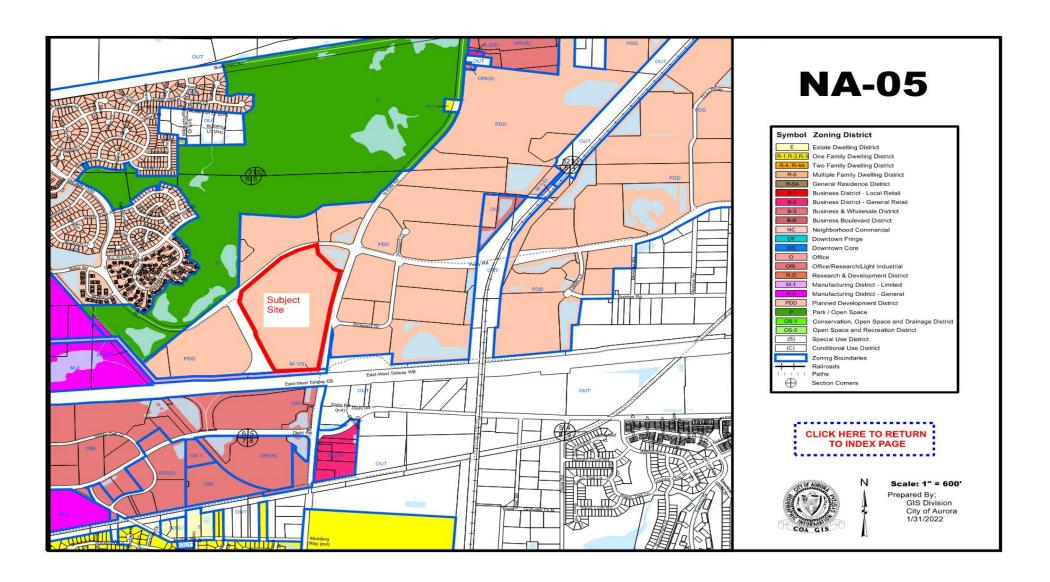
SOUND EMISSION



- Ownership will retain an independent, third-party acoustical consultant to conduct sound testing under operating conditions. The results of these studies will be submitted to the City to verify compliance with all applicable State of Illinois noise regulations. Certificates of occupancy will not be issued until the City has received confirmation of compliance, ensuring transparency and regulatory assurance.
- The generator yards will be fully enclosed with full height walls.
- Acoustical modeling shows that predicted sound levels will comply with all State of Illinois regulatory limits.



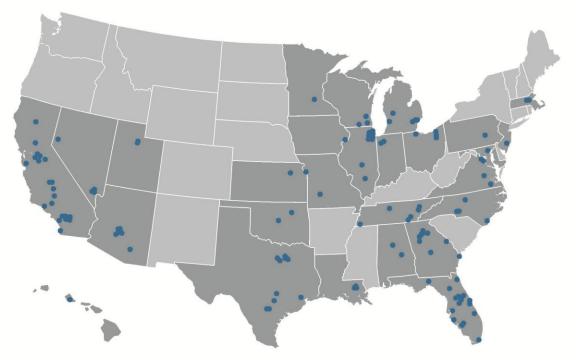




• Data Centers are presently a by-right use at the subject property.

SEEFRIED PROPERTIES

Founded in 1984 by Ferdinand Seefried, Seefried Properties specializes in the development, leasing, and management of highly automated properties, training centers and data centers in key markets across the U.S. Seefried leases and manages approximately 40 million square feet for its institutional and European clients and has developed, or is in the process of developing, approximately 190 million square feet of space valued in excess of \$17 billion across 120+ markets. Based in Atlanta, the firm has regional offices in Dallas, Chicago, Los Angeles, and Phoenix.





PROFILE

Specializes in development, leasing and management of highly automated real estate and tech space



HISTORY

38 years in business and still 100% privately owned by senior management





Leases and manages over 40 million sq. ft. of industrial real estate for foreign and domestic institutional clients

EXPERIENCE

Built over \$17 billion in development volume in 120+ markets across the U.S.



OFFICES

Atlanta (HQ), Chicago, Dallas, Phoenix, Los Angeles

