

Vision

Lakeshore embodies Cleveland's potential to heal historical divisions through thoughtful urban intervention. Our 2.25 million sqft development demonstrates how urban design can fundamentally reshape social outcomes, through an understanding of how physical form influences human behavior and community well-being. Three core principles, informed by the Cleveland Strategic Plan guide our approach: Urban form must actively generate community wealth and opportunity rather than extract it. Environmental innovation should serve social equity. Social infrastructure must be embedded in every design decision. Our approach is deeply rooted in the local context. Human-scale design, financing and programming combine to empower rather than alienate local residents. Evidence-based social epidemiology guides the intentionality of our physical realm, from the intimate scale of our urban parks to the broader patterns of connectivity, we create a framework that naturally encourages positive social interaction and community building.

Beyond a "24-hour, transit-oriented, 5-minute, LEED V4, WELL certified, family-friendly, equitable development" our plan ensures local benefit and prevents displacement. At its core, is a Community Ownership Trust ensuring local stakeholders maintain agency and capture value. Residents and small business owners of neighboring communities gain fractional ownership and transparent profit-sharing instead of watching real estate values rise beyond their reach. The trust also preserves commercial spaces for entrepreneurs who might otherwise be priced out of a recovering market.

Programming and Technical Strategy

Flexible spaces support intergenerational programming, while unit distribution enables authentic mixed-income integration. The lifecycle of local art, food, and sports scenes is supported by spaces that accommodate all levels of play and work. Winter city design principles ensure year-round vitality through protected pedestrian networks and flexible indoor-outdoor spaces, addressing Cleveland's specific climatic challenges. Partnerships with regional universities and nonprofits will help establish workforce training programs in emerging fields.

Our technical solutions leverage engineering for holistic population outcomes. We utilize Lake Erie's thermal mass for district-scale heating and cooling, while microgrid technology ensures resilient service delivery. Local energy production and heat sharing mechanisms strengthens energy independence. Stormwater management systems double as public amenities, creating multi-functional spaces that serve both technical and social needs.

Phasing

The phasing strategy balances risk mitigation, physical access, community benefit delivery and what local economies and demographic trends can support. In phase 1, the X market district forms the development's anchor and sense of place. Type IV-C construction, leveraging Ohio's mass timber supply chain expediting building timelines.

The second phase develops a central promenade connecting cultural and entertainment nodes to a new commuter rail/Amtrak station. This station opens up our destinations to the state and beyond. More importantly, it creates an access point through the underpass for community members to the south to easily access our amenities and services regardless of mobility. We also introduce a K-5 school, a community center, and additional sports facilities expanding the existing school campus and leveraging proximity. Retail and ground-floor activation energize the family district. Supportive housing partnered with a Cleveland Clinic research center, and initial office spaces come online. The vista from our promenade will be terminated with our central "destination" - a multi-purpose entertainment and cultural center that serves as the architectural focal point.

Our final phase will leverage initial revenue and traction to complete the build-out of the site. Pedestrian bridges connecting our site's ridge park and St Clair Superior with the waterfront will be completed. An arts, light manufacturing, local entertainment, and gallery district will serve artists and office-goers alike. This space, inspired by Philadelphia's Midtown and New York's SoHo, leverages fine parcelization to foster local identity development. A year-round public space in the submerged land lease and an industry museum tying together Cleveland's past and present round out the vision.

Financial Framework

Our capital structure mirrors the resilient nature of our physical spaces. TMUD, NMTC and LIHTC tax credits monetized through bridge financing accelerate implementation and provide critical support for affordable housing components. The development's location within an Opportunity Zone together with a 15-year CRA tax abatement provides crucial early-stage support. Infrastructure improvements benefit from TIF, PACE loans and federal transportation grants, particularly focused on multimodal connectivity. Further Port Authority, CDFI, HUD 811, cultural incentives and loans support our equity and construction loan.

A New Urban Paradigm

In reimagining the relationship between urban form and social outcomes, this development establishes a new paradigm for how cities can evolve to serve all their residents. Lakeshore demonstrates that with careful attention to ownership structures, programming, and physical design, urban development can become a powerful tool for social transformation and community empowerment.

	TOTAL	PHASE1	PHASE 2	PHASE 3
Existing land value (Development Approach at 16% ROC)	\$8,742,658.59	\$616,945.88	\$5,733,147.56	\$2,392,565.15
Total development value	\$1,336,841,243.87	\$114,205,196.04	\$322,778,941.42	\$899,857,106.40
Total development cost (include total spent on acquisition across all parcels, including any ground leases)	\$1,143,706,689.57	\$97,835,809.33	\$272,524,560.57	\$773,346,319.67
Public and private infrastructure investments and costs (if any)	\$35,572,180.00	\$5,092,505.00	\$14,508,640.00	\$15,971,035.00
Total amount and sources of subsidies or grants (if any)	\$1,143,706,689.57	\$97,835,809.33	\$272,524,560.57	\$773,346,319.67
Rate of Return	17%	17%	18%	16%
Total development footprint (in SF and units for residential), with a count of affordable units and AMI	1,402,500 SF	100,750 SF	397750 SF	904,000 SF
	1718 units	123 units	495 units	1100 units
	430 units AMI	30 units AMI	125 units AMI	275 units AMI
Total rental units	1,438	123	425	890
Total for sale units	280	-	70	210
Total footprint of public uses (SF)	1,076,988	77,881	340,431	658,676
Equity Multiple	1.74	1.43	1.88	1.72
Levered IRR	21%	19%	25%	20%
UnLevered IRR	8%	8%	8%	7%

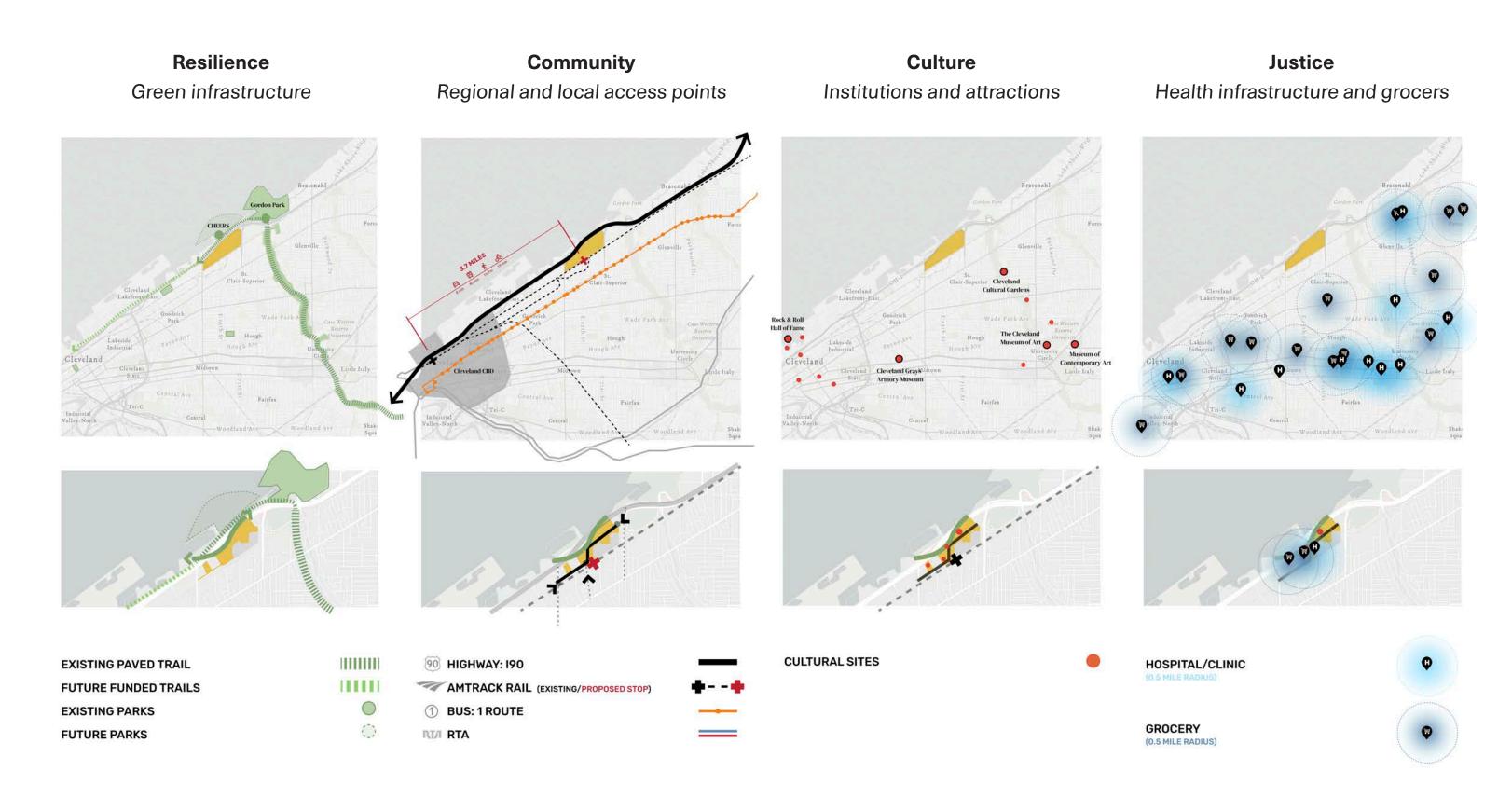
- **Guiding Principles** Ecological
 Social
 Economic
 Cultural

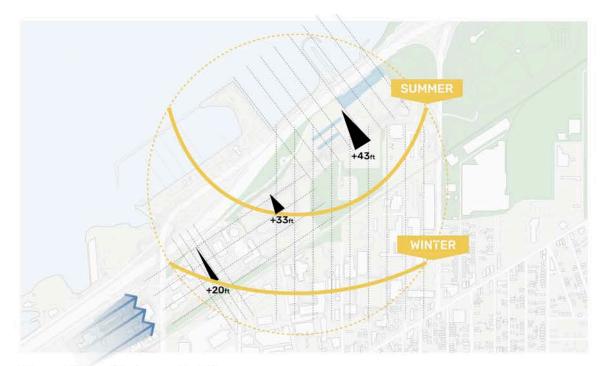
- Market district with local vendors and entertainment
 Community Ownership Trust
 K-5 school and community center integration
 Multi-purpose entertainment and cultural center
 Year-round public spaces and winter city design
 Arts and light manufacturing district

Cross-cutting Ideas

- RegenerationStewardshipCultivation

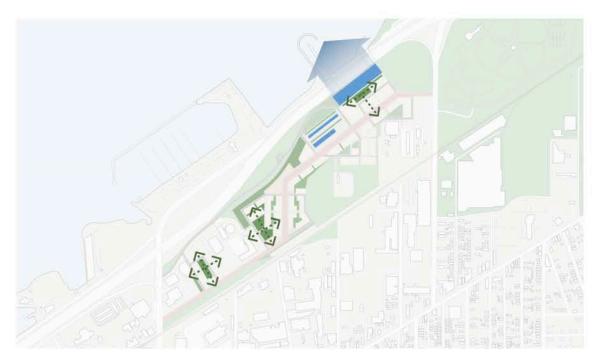
- Emergence
 Democracy and agency
 Integration and flow
 Time and growth





Sensitive Urban Grid

Maximizing daylight, vistas, and accessibility through a context-, topography-, and climate-aware grid



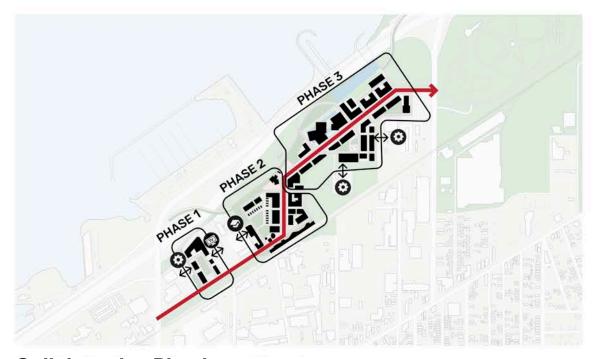
Preserved Open Space

Rooting the site in existing green and blue space



Connective Corridors

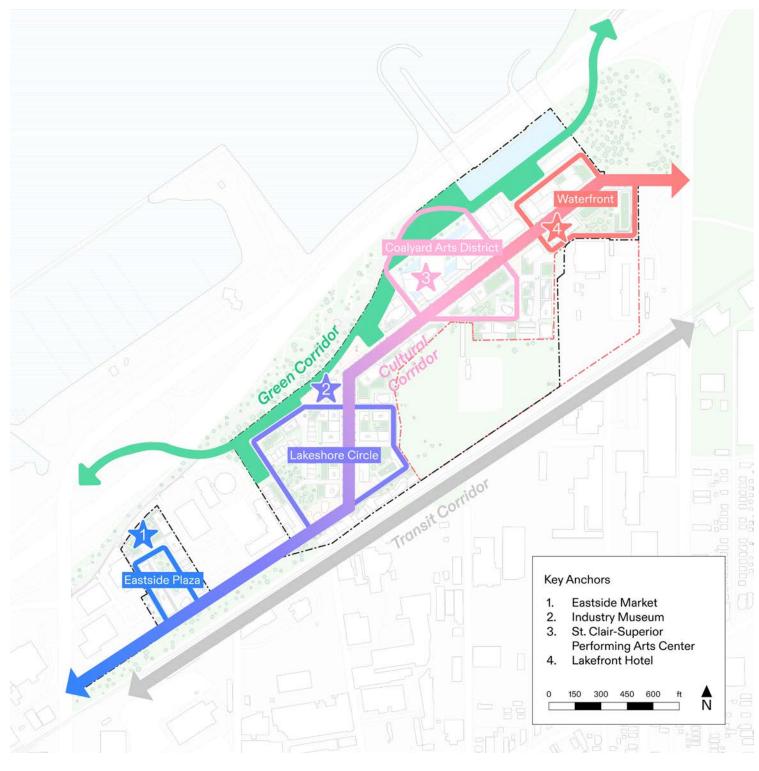
Bringing people to the site at the local, urban, and regional scales through cultural, green, and transit corridors



Collaborative Phasing

Making place, home, and destination with the local community

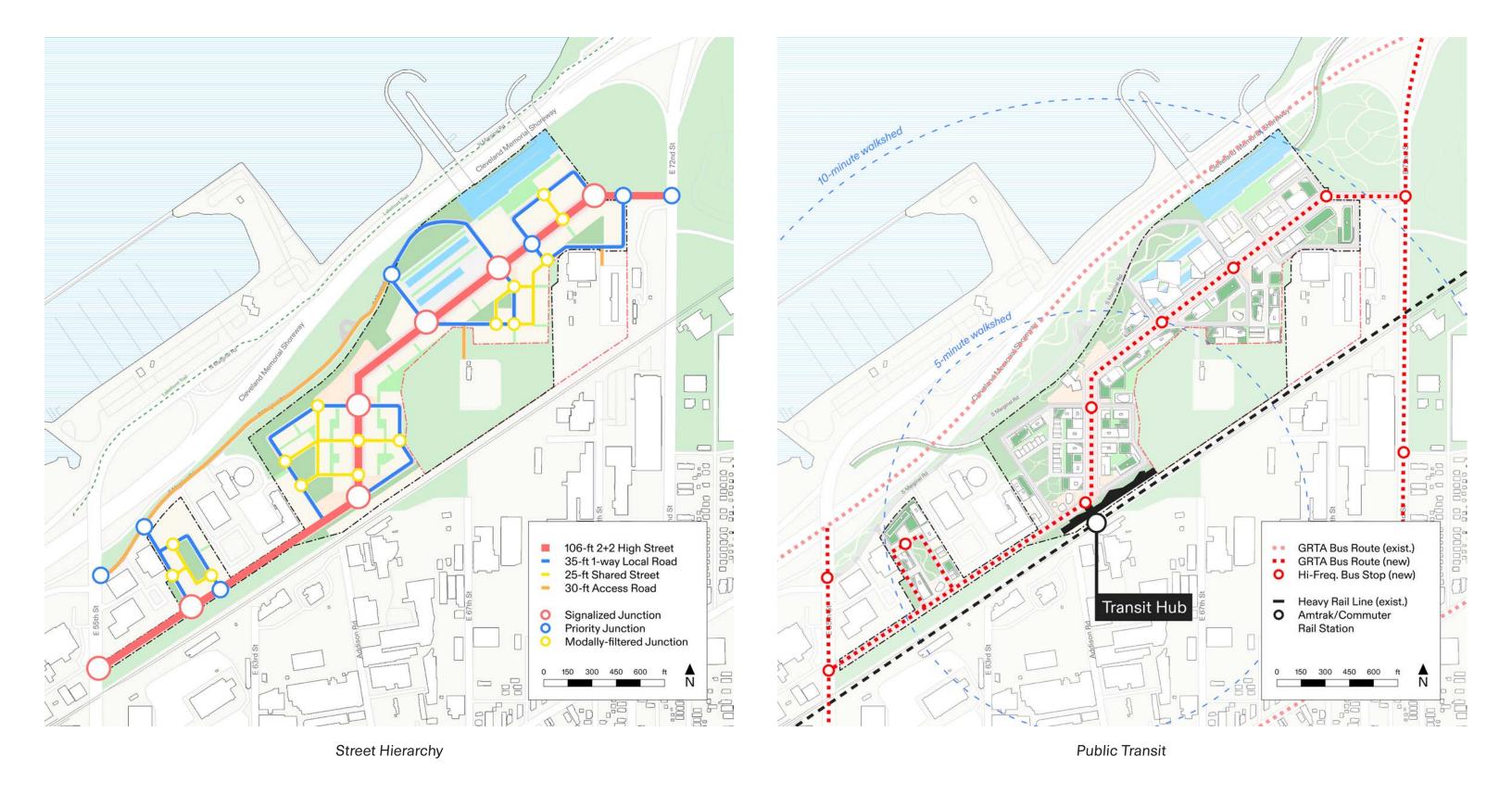


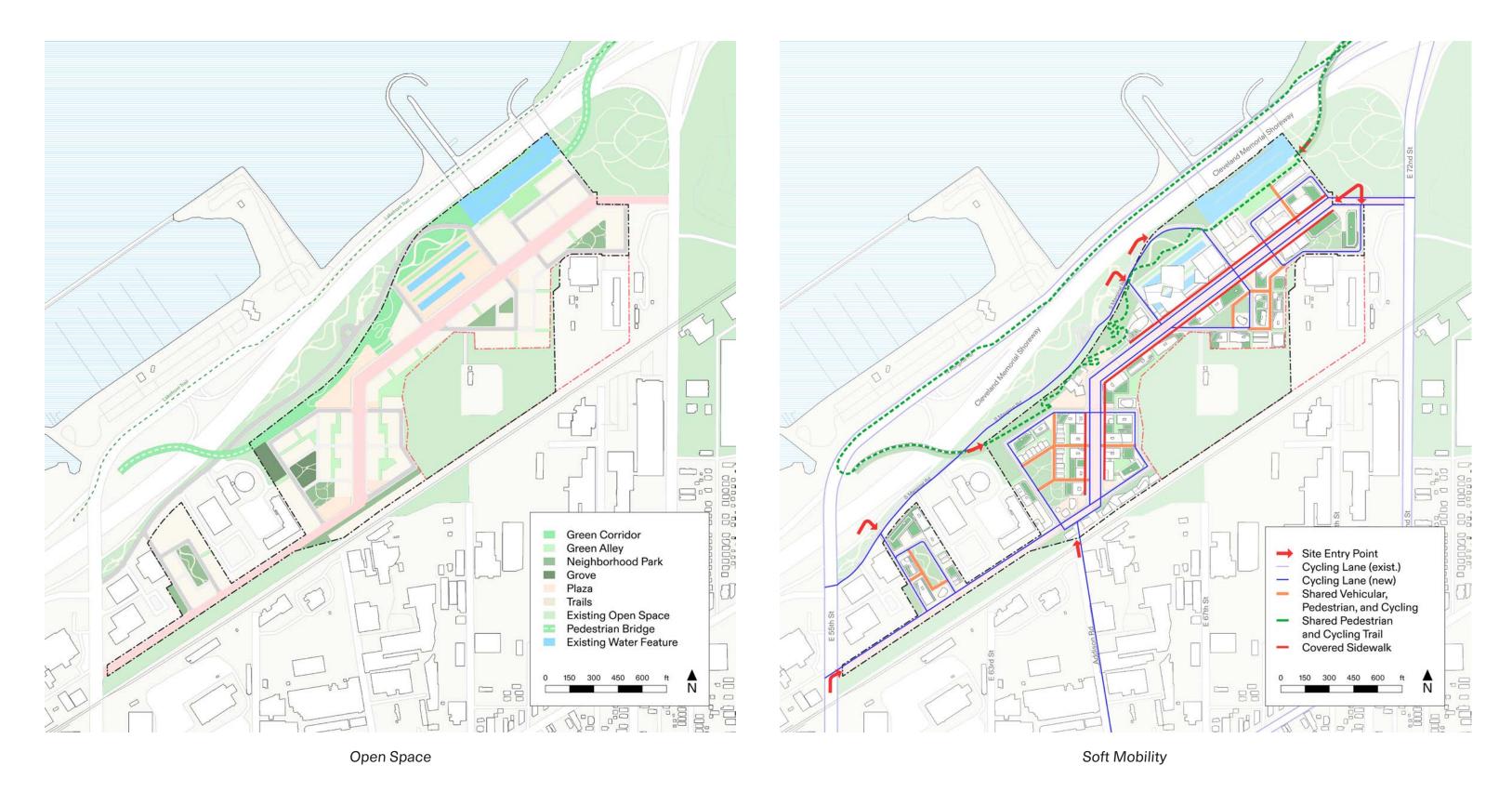


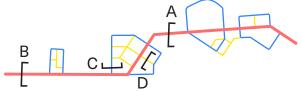


Spatial Structure and Character Zones

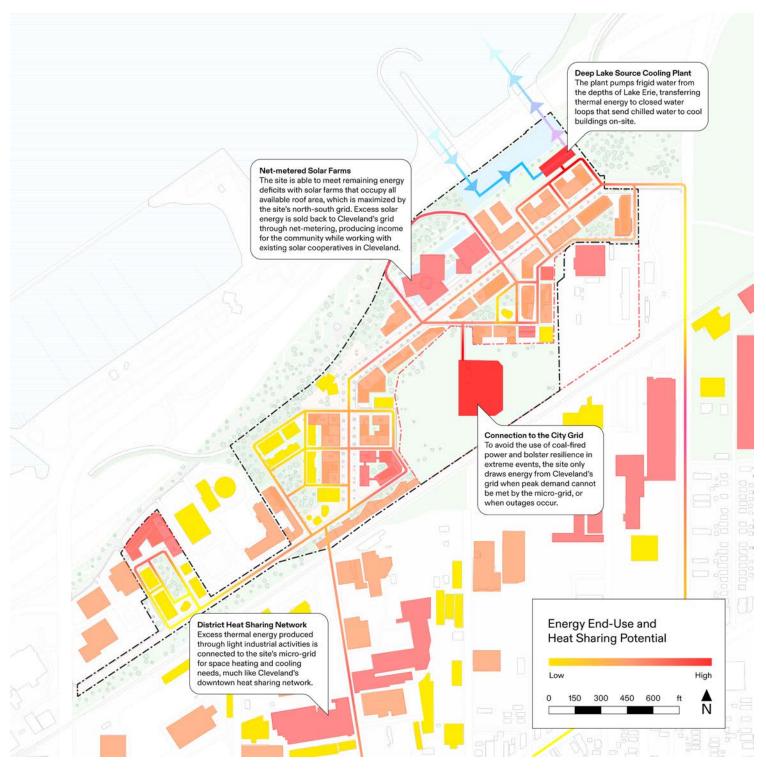
Land Use







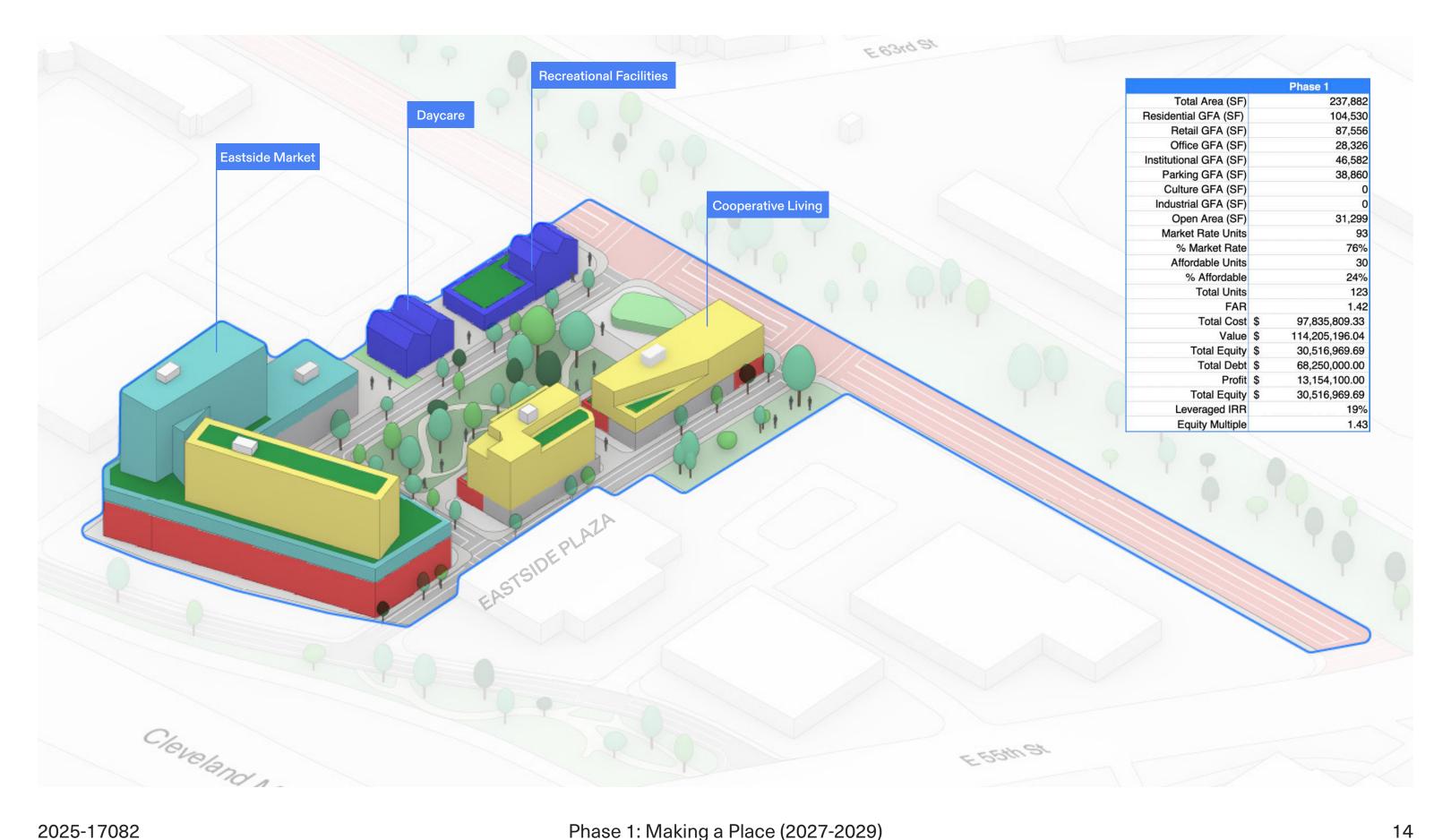




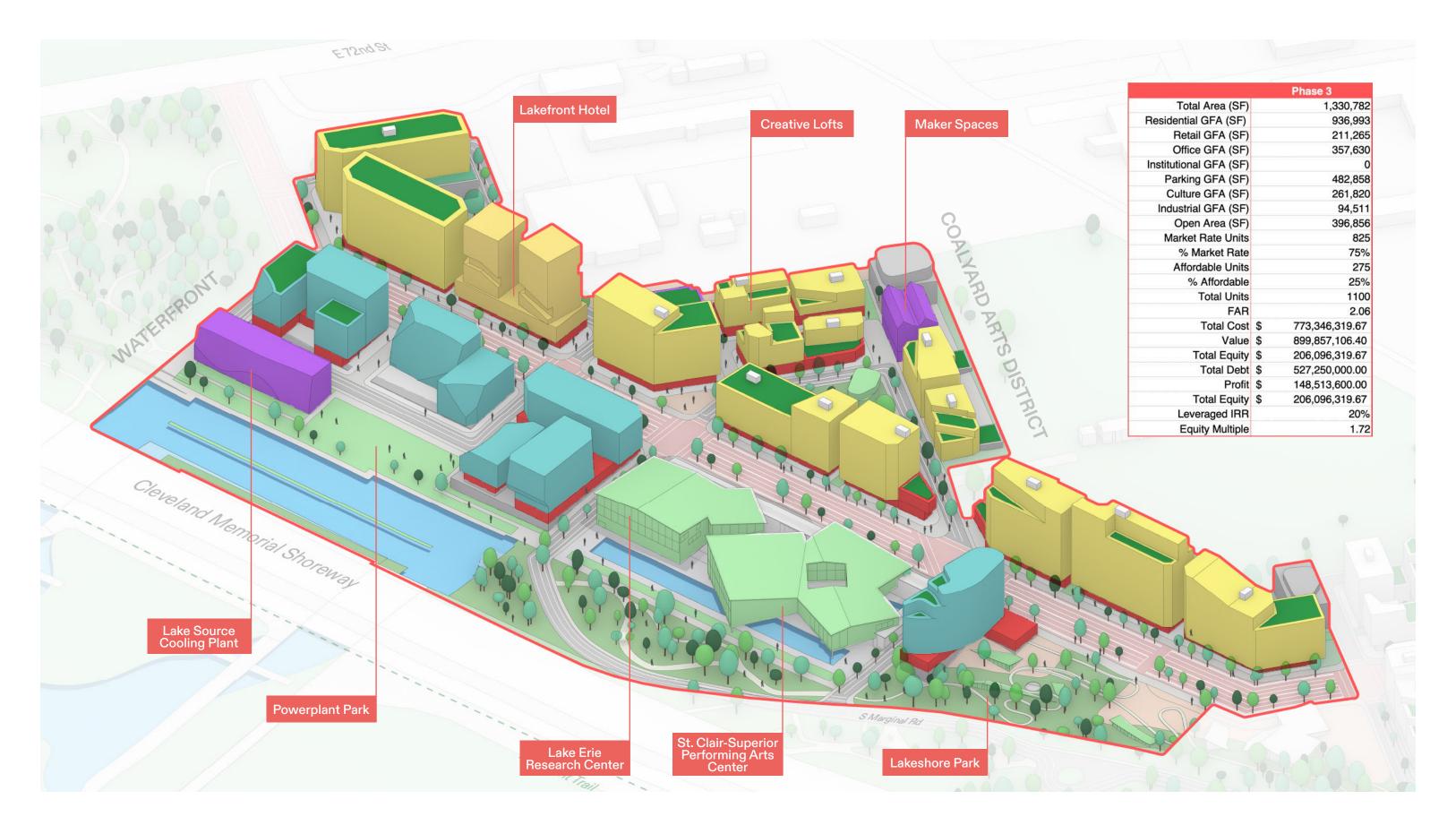


Energy Systems Sponge Systems









2025-17082









