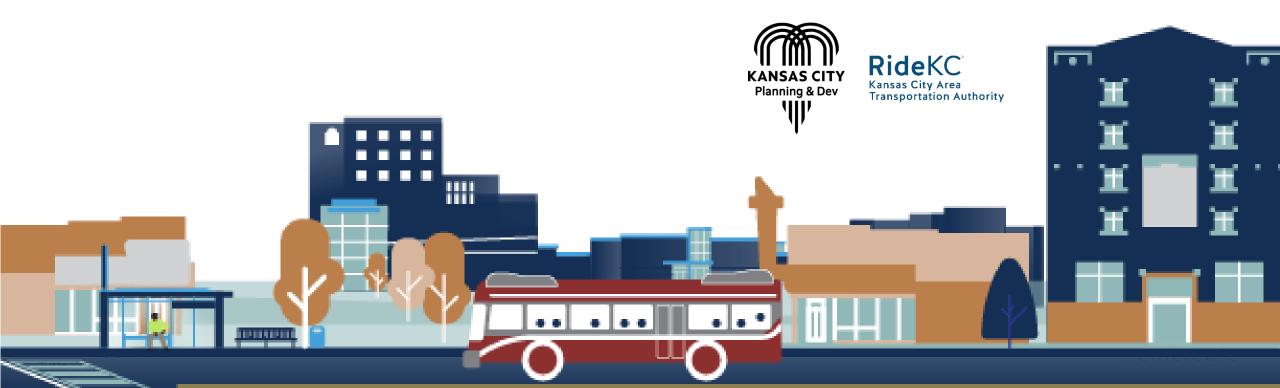


creating equitable neighborhood development strengthened by walkable access to public transit

Project Overview



PROSPECTUS - MISSION STATEMENT

creating equitable neighborhood development strengthened by walkable access to public transit

WHAT IS EQUITABLE TRANSIT ORIENTED DEVELOPMENT?

- TOD is an approach to development that focuses land uses around a transit station or within a transit corridor in order to maximize access to frequent, high-quality transit.
- eTOD emphasizes critical social outcomes, including empowerment of existing residents and stakeholders through the building of local capacity and wealth-building, while implementing anti-displacement strategies.

STUDY AREA



- 75th Street to 12th Street along Prospect Avenue
- Prospect Avenue to Charlotte Avenue along 12th Street
- Cross Corridor Truman Ave.
- Cross Corridor 18th Street
- Cross Corridor 27th Street
- Cross Corridor 31St Street

- Cross Corridor Linwood Blvd.
- Cross Corridor 39th Street
- Cross Corridor Dr. MLK Jr. Blvd.
- Cross Corridor 63rd Street
- Cross Corridor Meyer Blvd.
- Cross Corridor 75th Street

STATE OF THE CORRIDOR: KEY FINDINGS

Neighborhoods & Housing

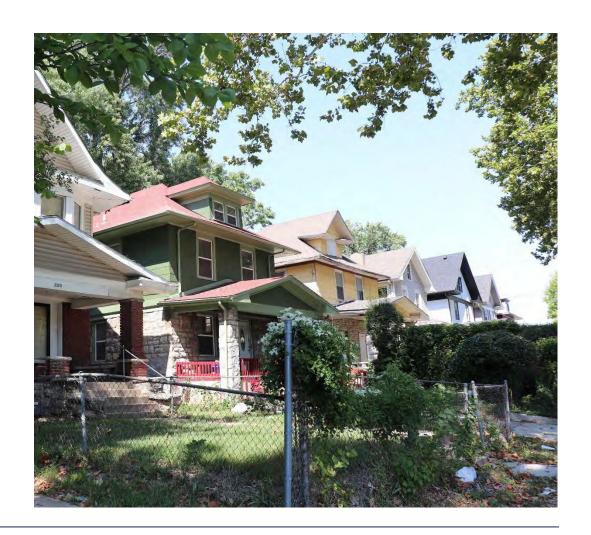
 The Success of the Prospect Corridor is Dependent on Retaining and Attracting New Residents

Data that informed findings:

- 18 percent of the study area is vacant land
- Population decreased and increased to same 2000 population in 2022, and is expected to slightly increase by 2027

Targets Informed by the findings:

- 40,000 new residents within the study area
- Goal of zero displacement



STATE OF THE CORRIDOR: KEY FINDINGS

Public Space Improvements

 Walking needs to be easier to and from neighborhoods.

Data that informed findings:

- Prospect MAX has the highest bus route ridership in the entire regional system
- 25 percent of households do not own a car
- 36 percent of household income is spent on housing and transportation in the study area versus 19 percent citywide

Targets Informed by the findings:

A frequent transit network



STATE OF THE CORRIDOR: KEY FINDINGS

Funding & Financing

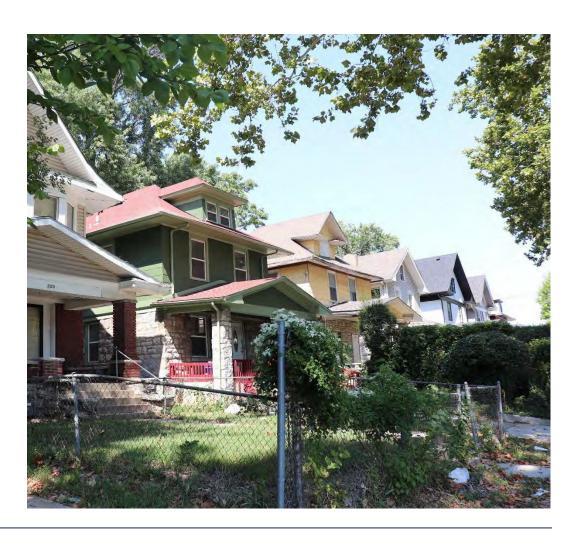
 Historic Disinvestment Will Require Historic Reinvestment

Data that informed findings:

- Per capita income in the study area has increased by
 63 percent from 2010-2022
- Labor force has increased by 12 percent since 2000
- Median home value is \$82,000 v.s. \$190,000 citywide

Targets Informed by the findings:

- \$1 Billion in Spending Power
- 15,000 new local direct, indirect, and induced jobs
- Goal of zero displacement



OUTCOME OF THE STATE OF THE CORRIDOR

ProspectUS eTOD Implementation Plan

- Provides a blueprint and kit of tools with the vision of neighborhood development strengthened by public transit.
- The plan promotes neighborhood level capacity building while growing the neighborhoods along the corridor
- Provides State of the Corridor findings, data and engagement-driven targets, and a blueprint for development nodes
- Provides strategies and actions centered around six goals

Prospect Corridor Zoning Overlay District

- Provides extra flexibility of uses and design to neighborhoods and property owners.
- Regulates uses, height, transparency, parking, and setbacks to ensure that new development along Prospect Avenue is oriented to transit.
- Provides guidance on legal nonconformance for existing uses for property owners and businesses.

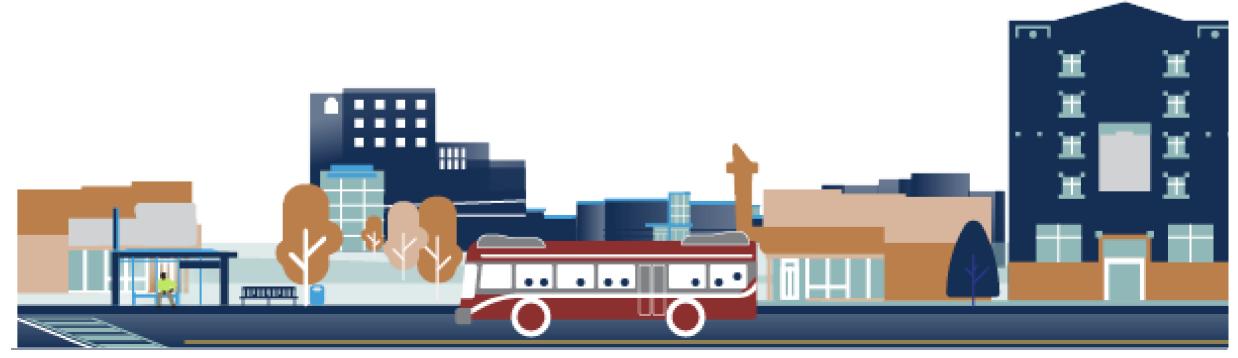
PROSPECTUS STRATEGIC IMPLEMENTATION PLAN GOALS

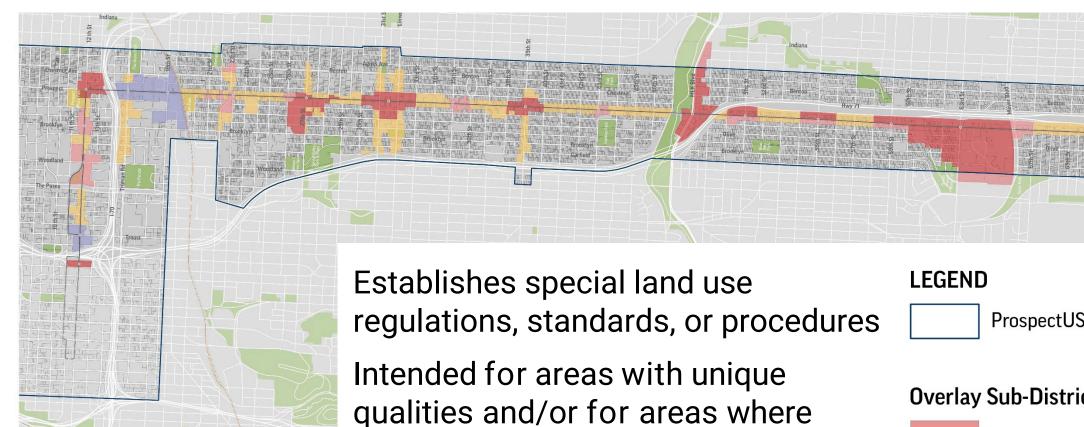
SIX GOALS FOR IMPLEMENTATION:

- 1. PROTECT THE PROSPECT AVENUE COMMUNITY
- 2. JUMP START REINVESTMENT THROUGH PUBLIC SUBSIDY
- 3. IMPROVE WALKABILITY & TRANSIT ACCESS
- 4. INCREASE BUSINESS AND NEIGHBORHOOD AMENITIES TO RETAIN AND ATTRACT POPULATION
- 5. GROW THE POPULATION THROUGH MIXED-INCOME NEIGHBORHOOD DEVELOPMENT
- 6. IMPLEMENT SUSTAINABLE PRACTICES TO PROMOTE COMMUNITY WELLNESS AND ENVIRONMENTAL HEALTH



TRANSIT-ORIENTED DEVELOPMENT OVERLAY DISTRICT

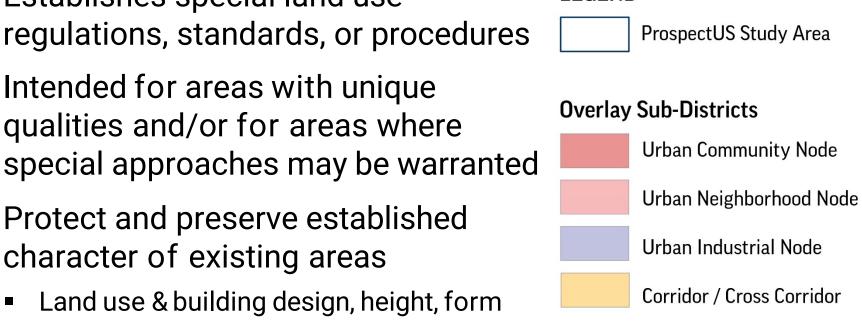




DRAFT OVERLAY

Protect and preserve established character of existing areas

Land use & building design, height, form



OVERLAY SUB-DISTRICTS



URBAN INDUSTRIAL NODE



URBAN COMMUNITY NODE



URBAN NEIGHBORHOOD NODE



TRANSIT CORRIDOR

URBAN INDUSTRIAL NODE

- Established centralized community destinations like Walker Uniform, Gates business center, Paseo West Business Center at highly-utilized transit centers.
- Shared parking within the core and on-site parking located internally
- Height max 10-stories
- Example: 12th & Troost Ave
- Example: Truman Rd & Prospect
- Example: 18th & Prospect



URBAN COMMUNITY NODE

- Intense and dense cores of development
- Higher level of transparency
- Max height 6-storied
- Example: 12th St & Charlotte
- Example: 12th St & Prospect
- Example: 31st St. & Prospect
- Example: Linwood & Prospect
- Example: 51st St, 55th, 59th St & Prospect on east side
- Example: 63rd Street & Prospect
- Example: Meyer Blvd & Prospect (north side)



URBAN NEIGHBORHOOD NODE

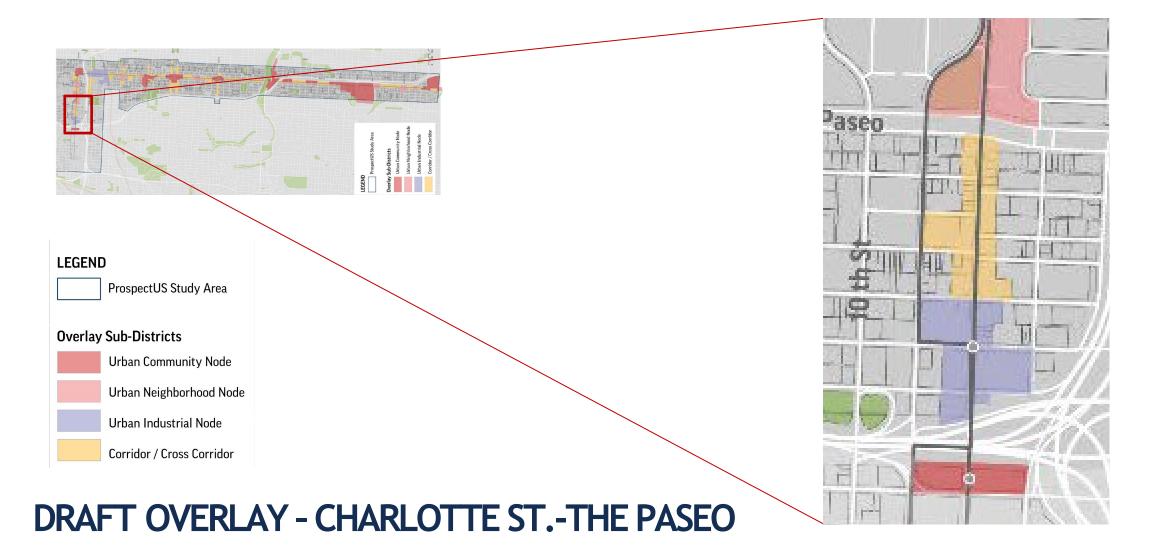
- Smaller-scale neighborhood-oriented commercial hubs
- Complements adjacent neighborhoods
- Max height 4-stories
- Example: 23rd, 35th, 43rd, 45th & Prospect
- Example: 51st, 55th, 59th St. & Prospect
- Example: Meyer Blvd & Prospect (south side)



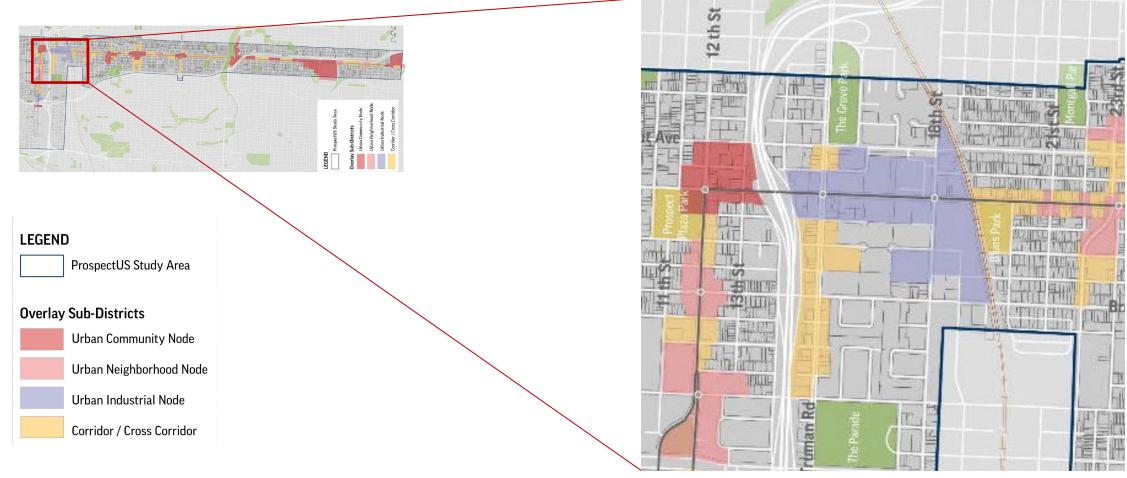
TRANSIT CORRIDOR MODEL

- Transit corridors are the cross corridors and blocks between higher activity nodes
- Primarily contain residential uses, some neighborhood-serving mixed use, commercial, institutional, and civic uses.
- Max height: 4-stories
- Example: Prospect between Meyer Blvd. and Gregory Blvd.

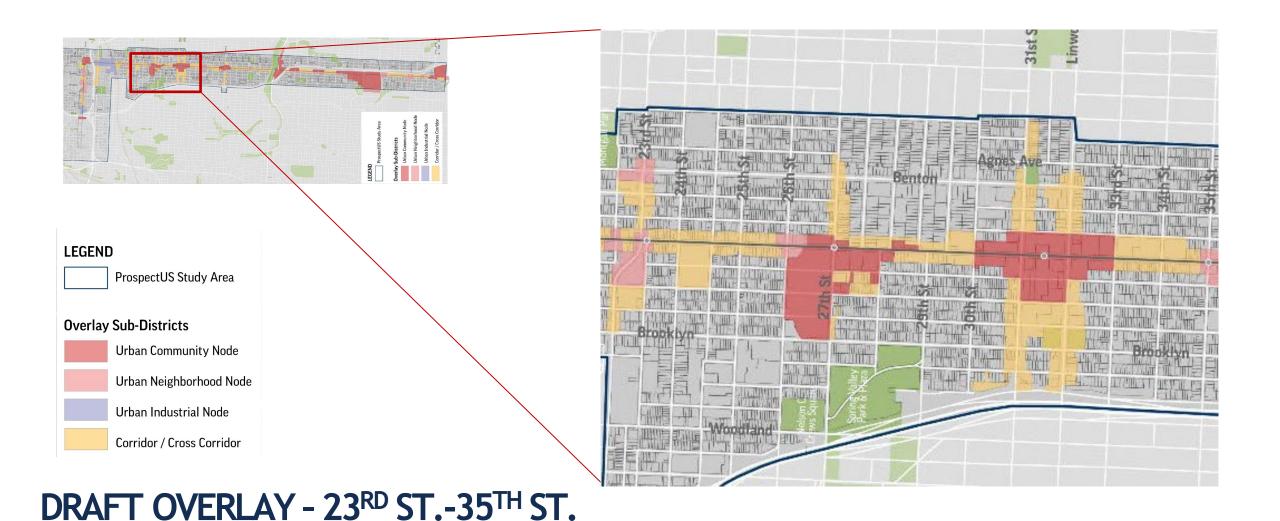


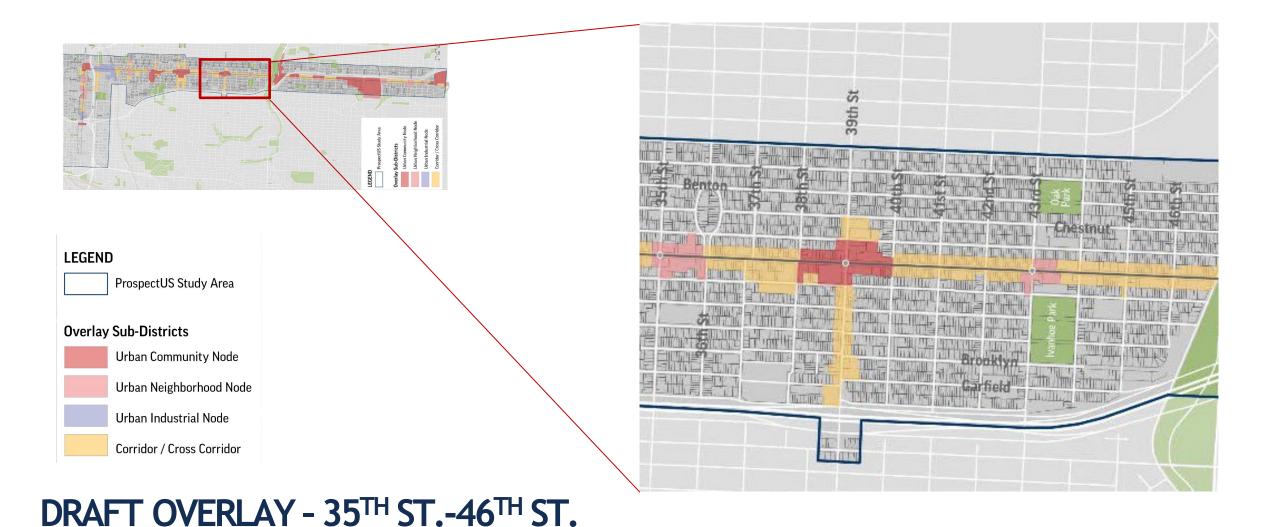






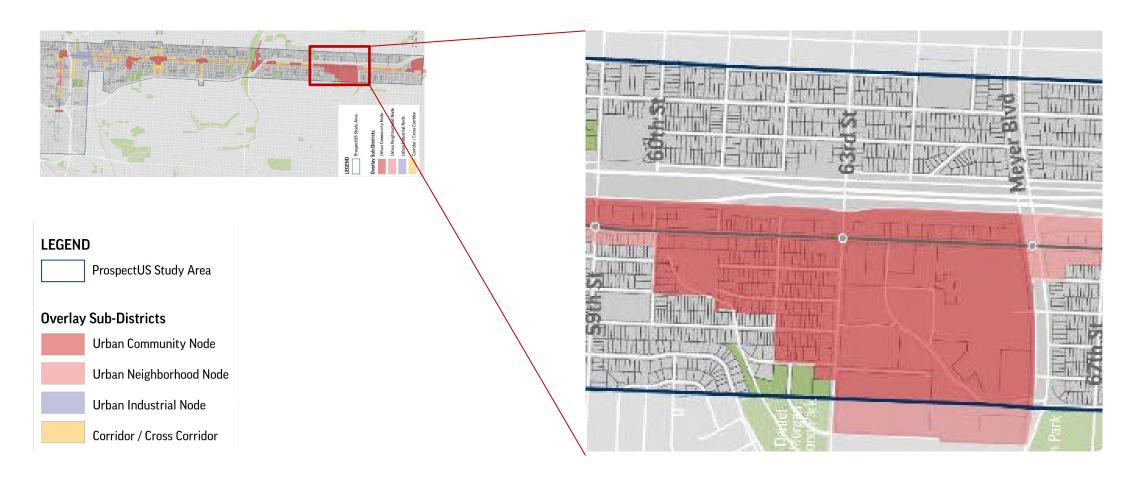
DRAFT OVERLAY - 12TH ST.-23RD ST.







DRAFT OVERLAY - 46TH ST.-59TH ST.



DRAFT OVERLAY - 59TH ST.-67TH ST.



DRAFT OVERLAY - 67TH ST.-75TH ST.

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PROJECT WEBPAGE



