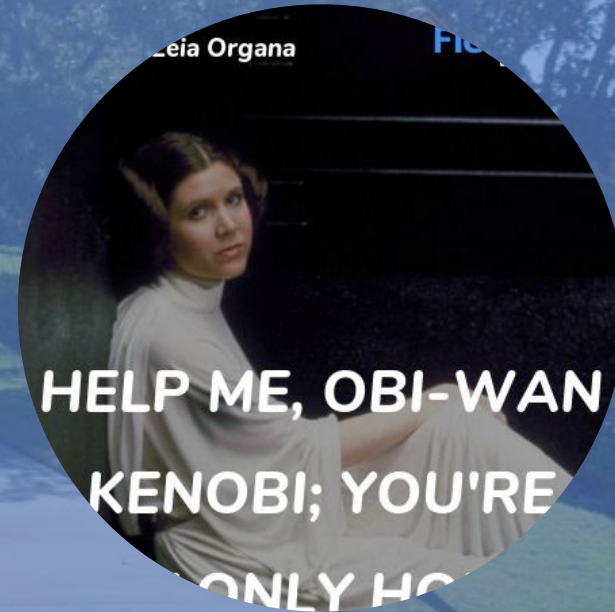


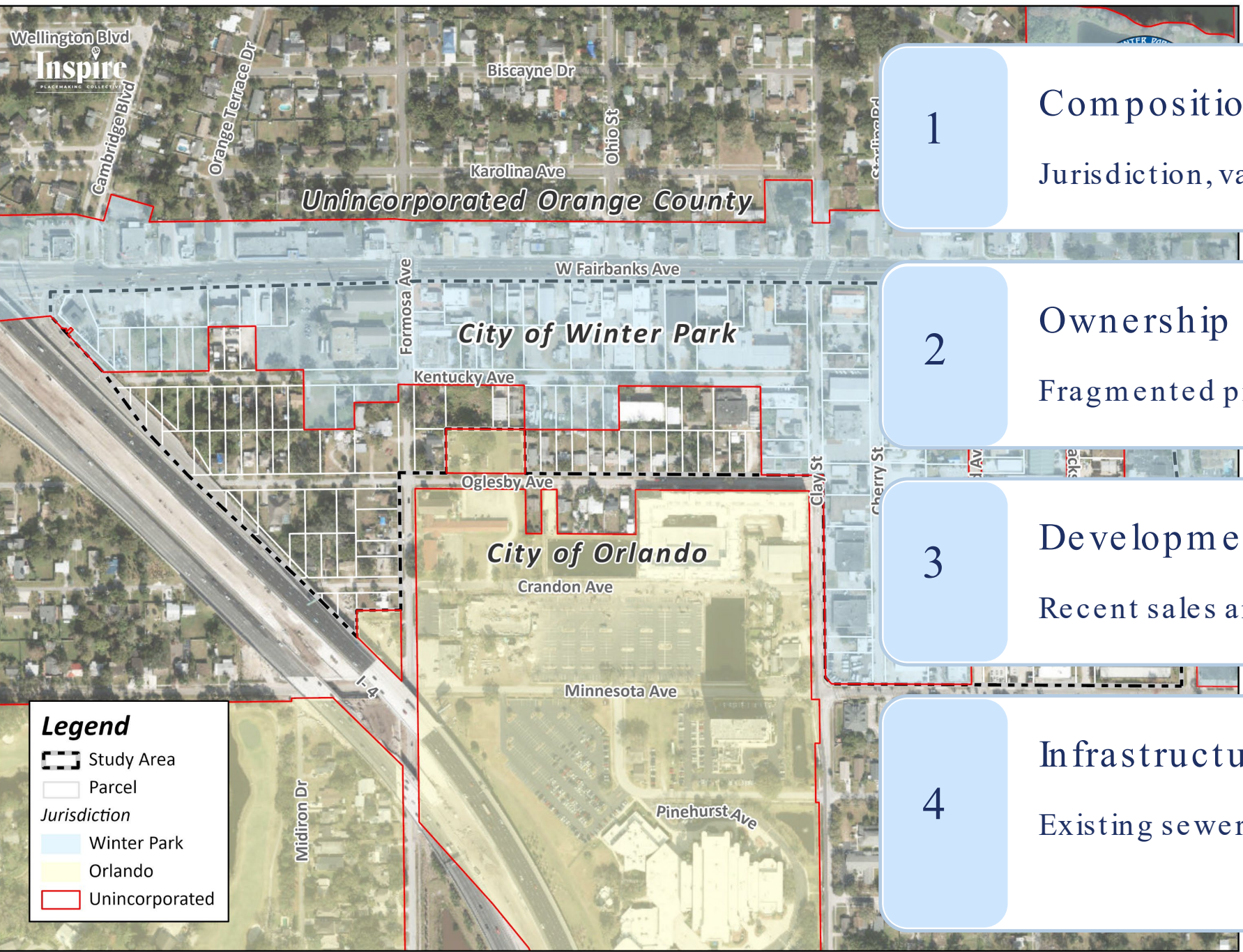
Fairbanks Avenue Corridor Opportunities

A comprehensive analysis of current conditions, stakeholder feedback, and conversation opportunities to consider future investment in the Fairbanks Corridor through targeted incentives and infrastructure improvements.





Current Corridor Conditions



1

Composition

Jurisdiction, varied density, aging structures, land use

2

Ownership

Fragmented property ownership across bounded area

3

Development

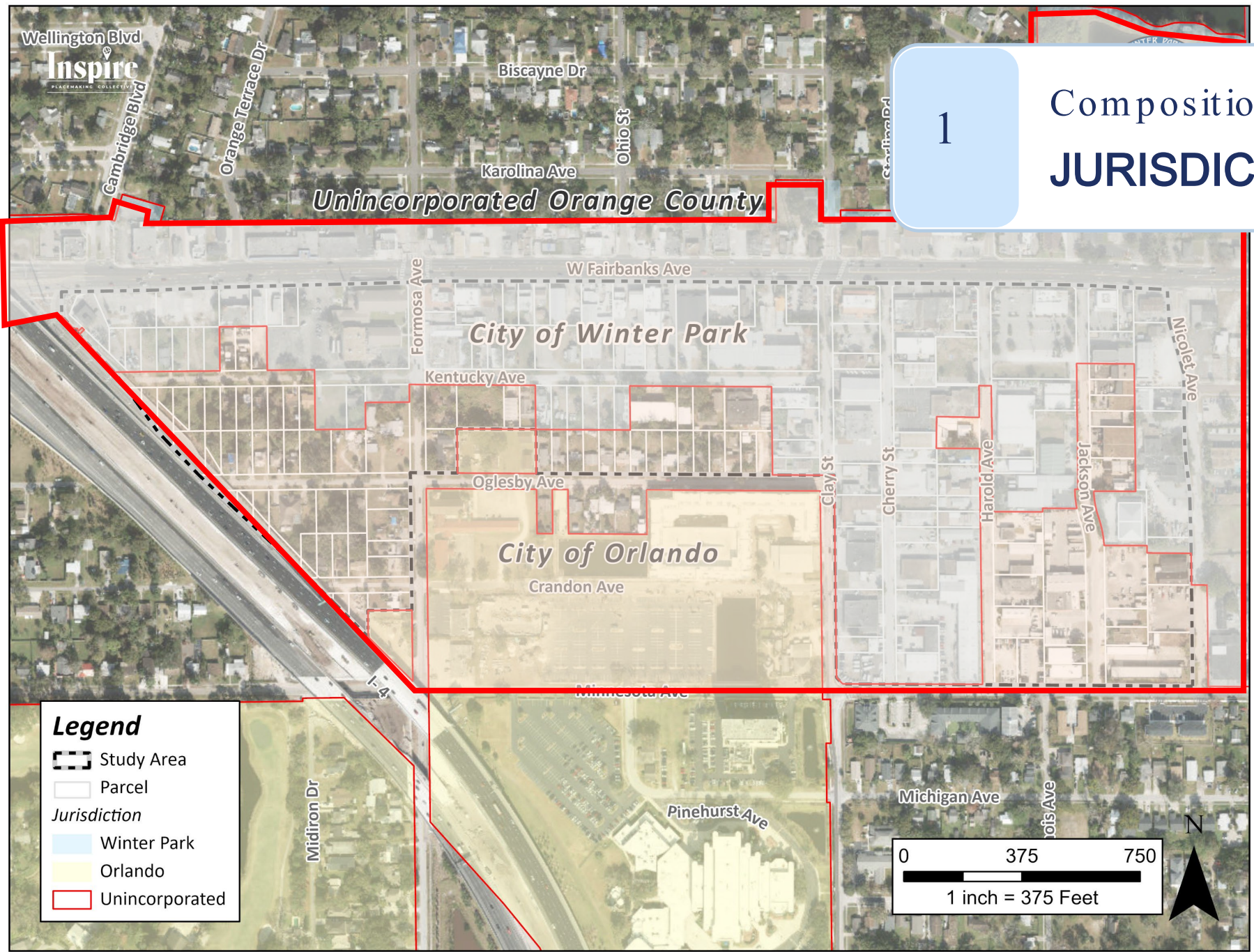
Recent sales and projects showing market interest

4

Infrastructure

Existing sewer, electric & water investments/CRA funding

Current Corridor Conditions



1

Composition

JURISDICTION, varied density, aging structures, land use

Notes

- Multijurisdictional area
- Competing interests/entitlements
- Unified “guiding hand”
- County JPA

Current Corridor Conditions

1

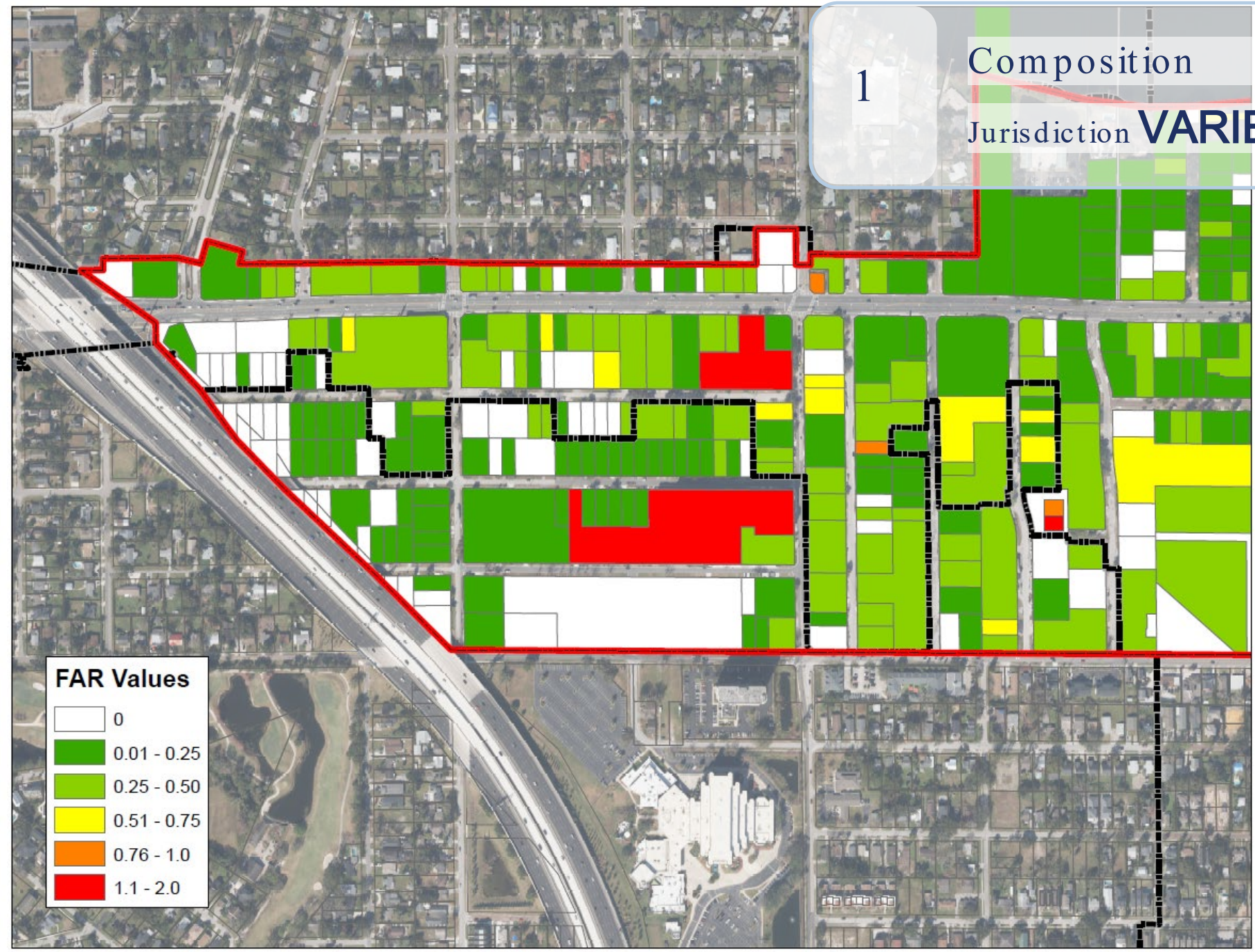
Composition

Jurisdiction

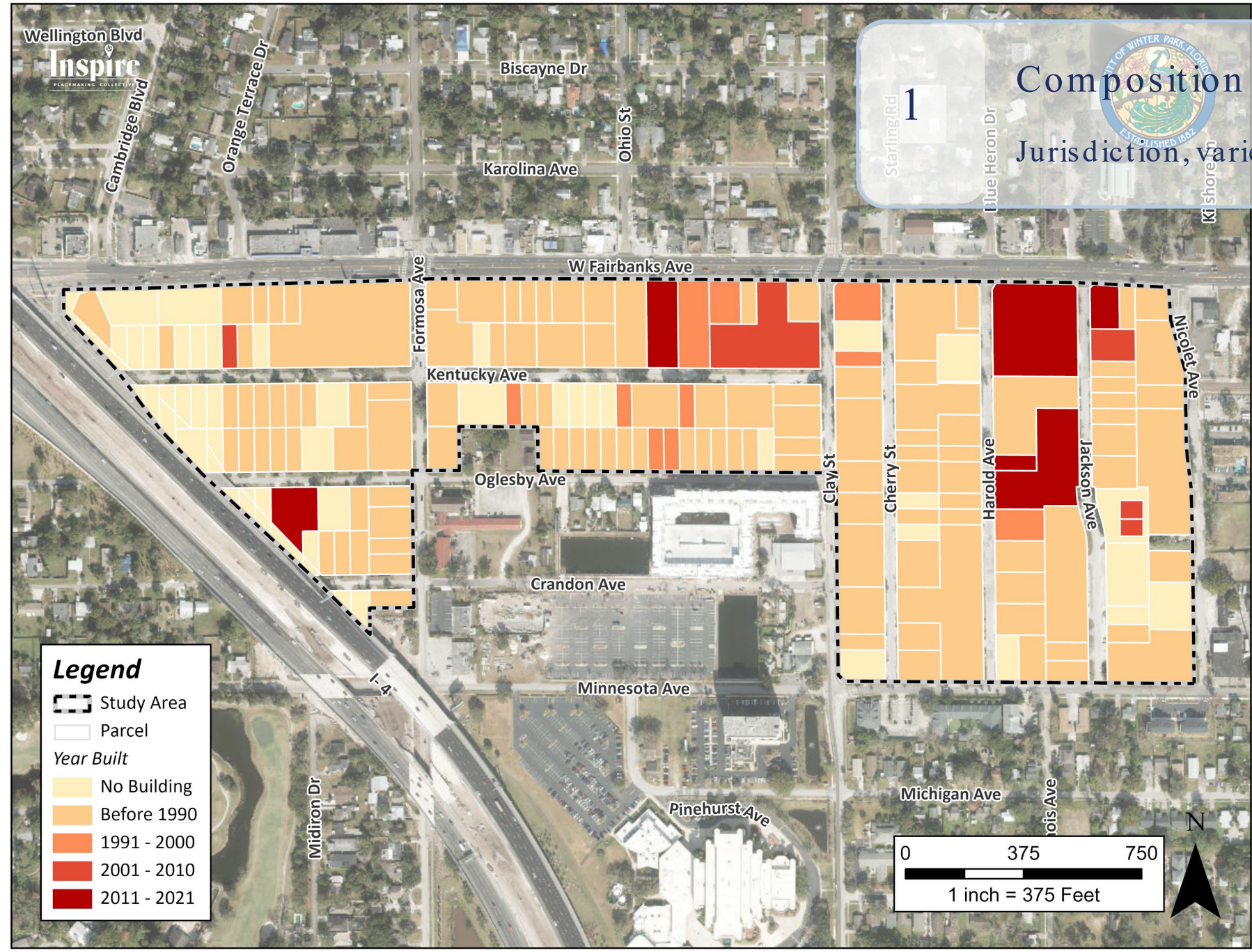
VARIED DENSITY, aging structures, land use

Notes

- FAR values



Current Corridor Conditions



1

Composition

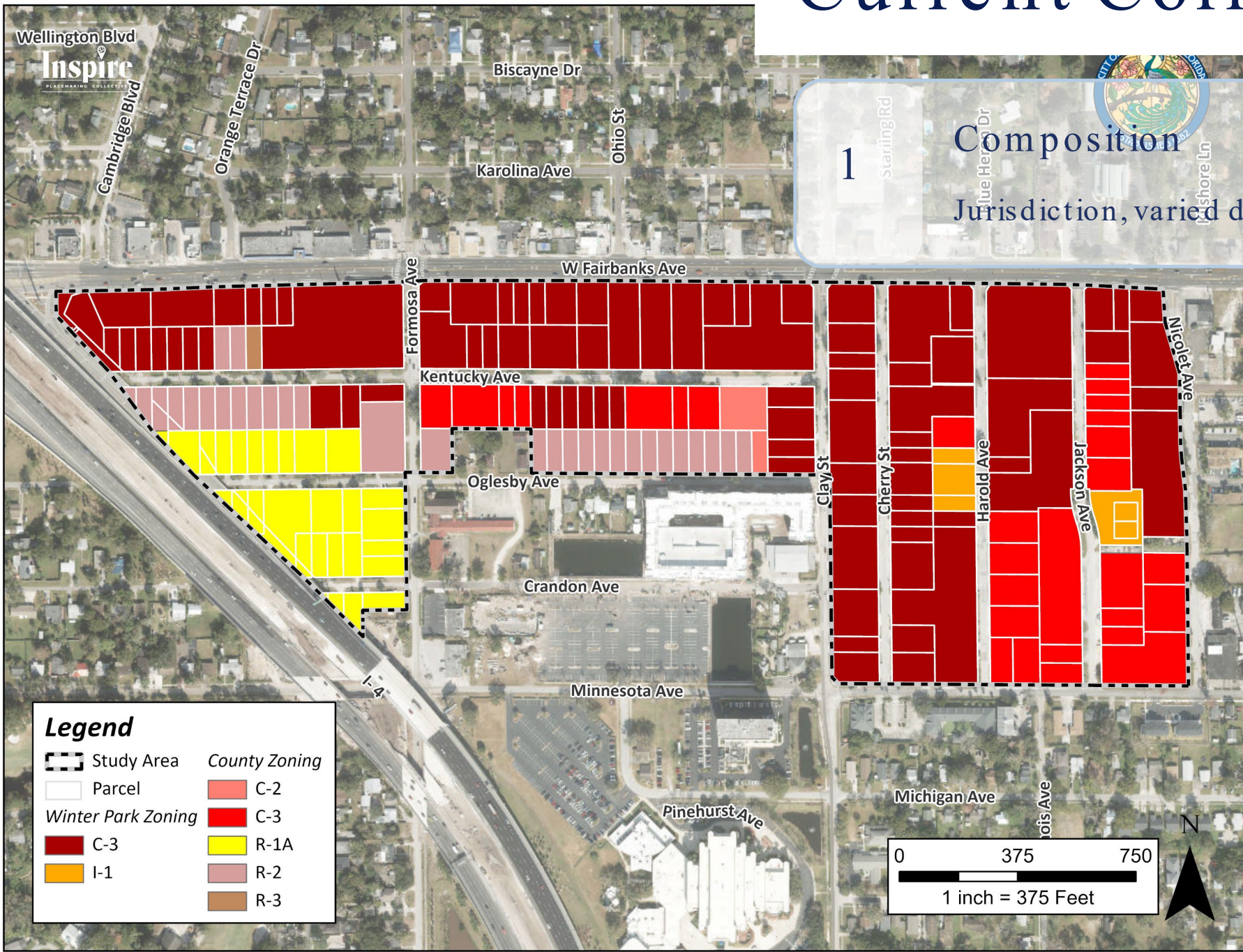
Jurisdiction, varied density,

AGING STRUCTURES, land use

Notes

- Minimal/some activation
- Older structures

Current Corridor Conditions



1 Starting Rd

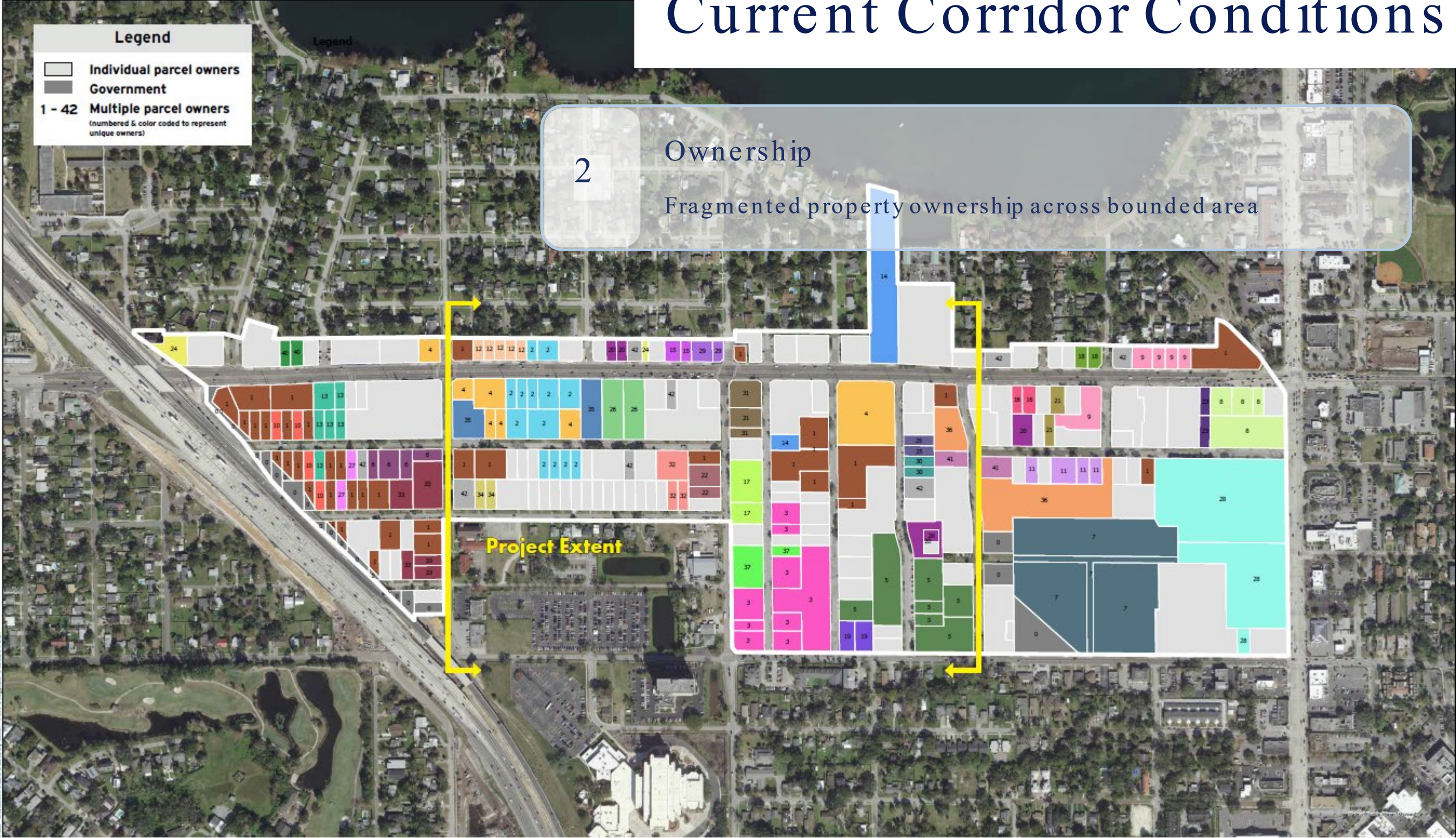
Composition

Jurisdiction, varied density, aging structures, **LAND USE**

Notes

- Winter Park & Orange County C-3
- Orange County R-1A on southwest

Current Corridor Conditions



Current Corridor Conditions

3

Development

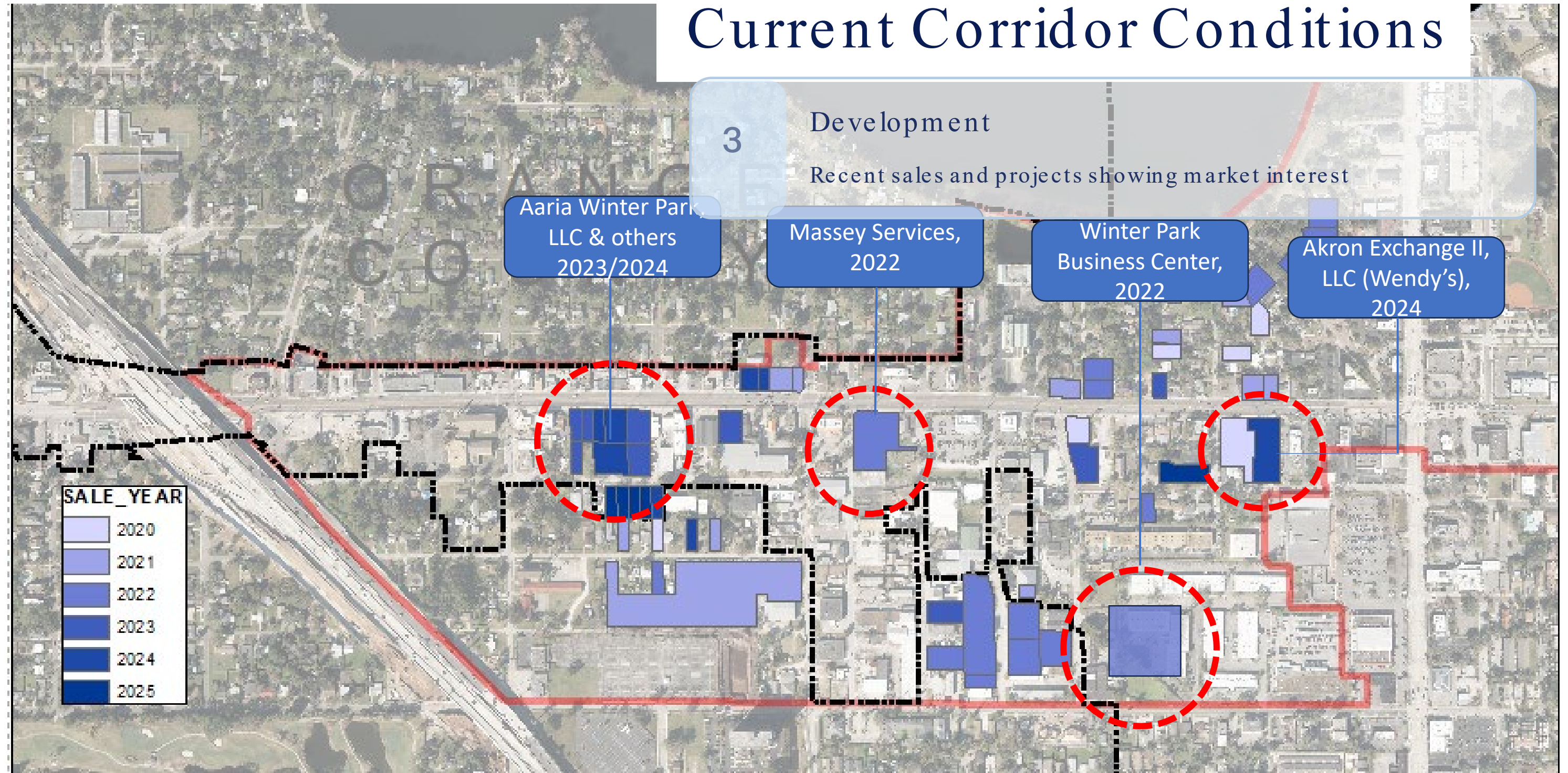
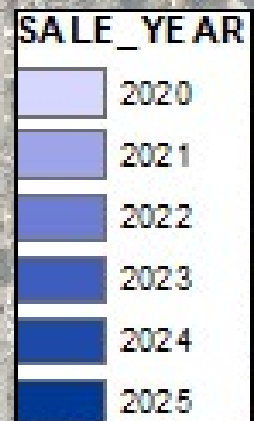
Recent sales and projects showing market interest

Aaria Winter Park
LLC & others
2023/2024

Massey Services,
2022

Winter Park
Business Center,
2022

Akron Exchange II,
LLC (Wendy's),
2024



Current Corridor Conditions

Legend

— CRA III Boundary

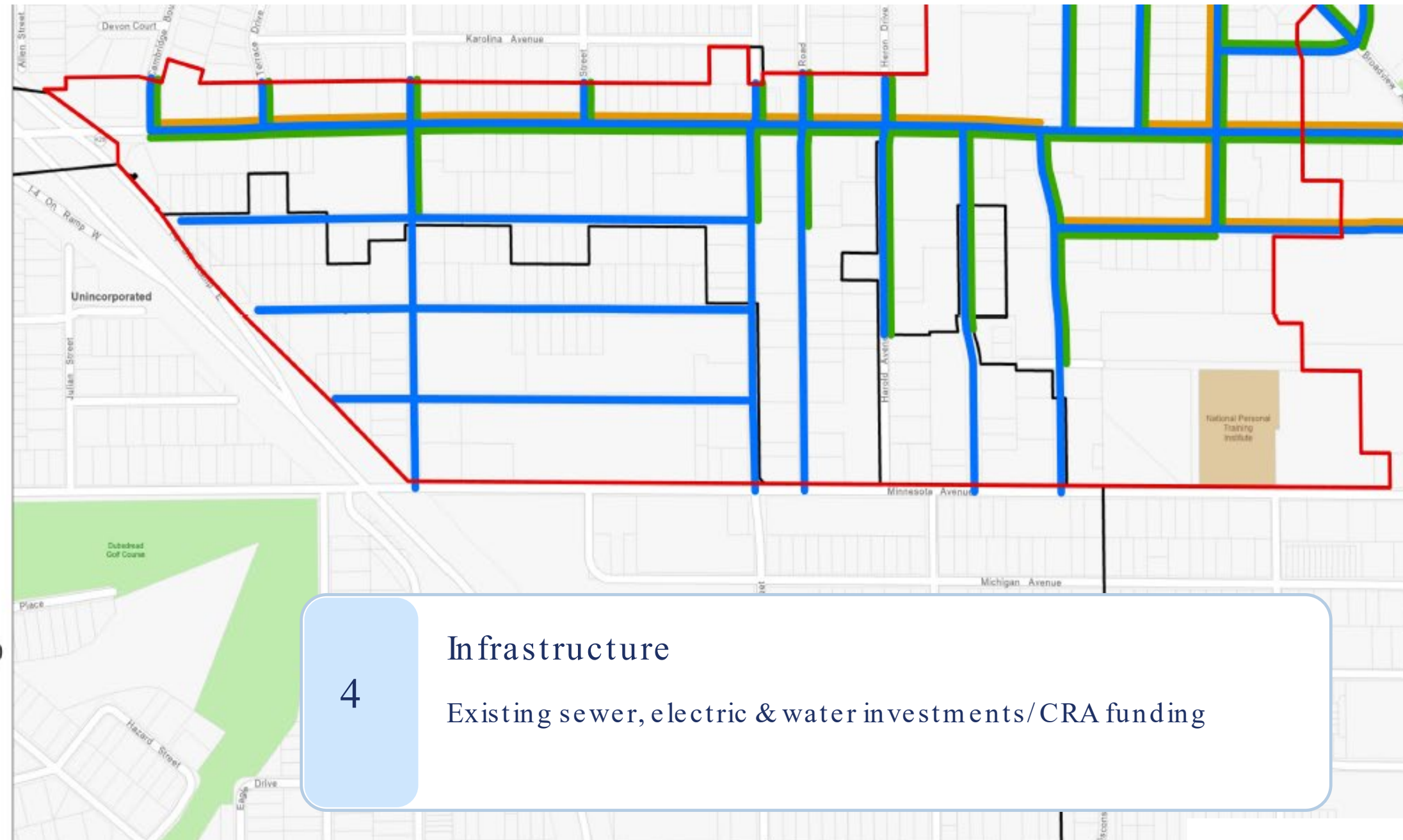
— Storm Water

— Water

— Waste Water



0 437.5 875 1,750
Feet



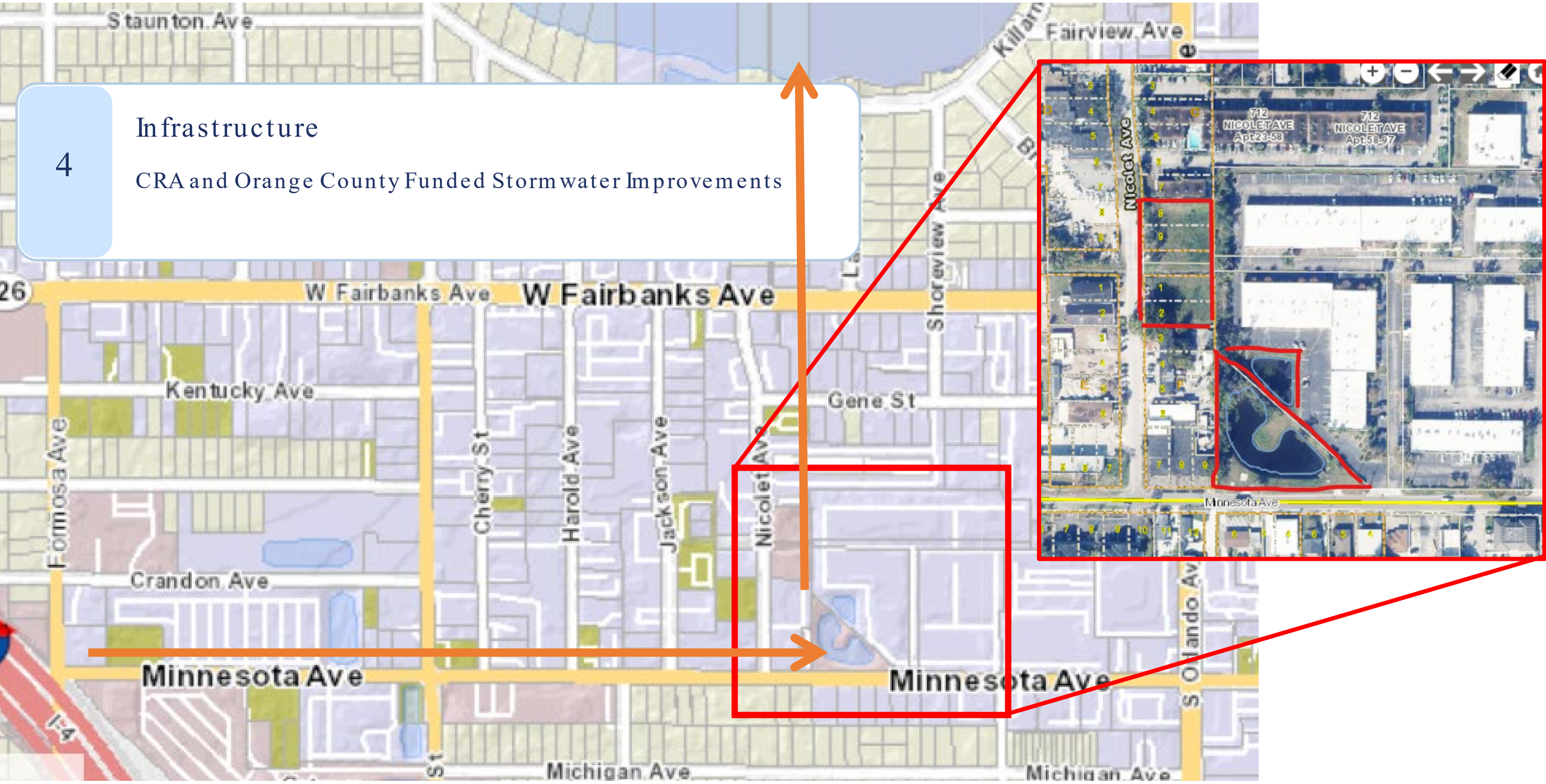
Infrastructure

Existing sewer, electric & water investments/CRA funding

Current Corridor Conditions

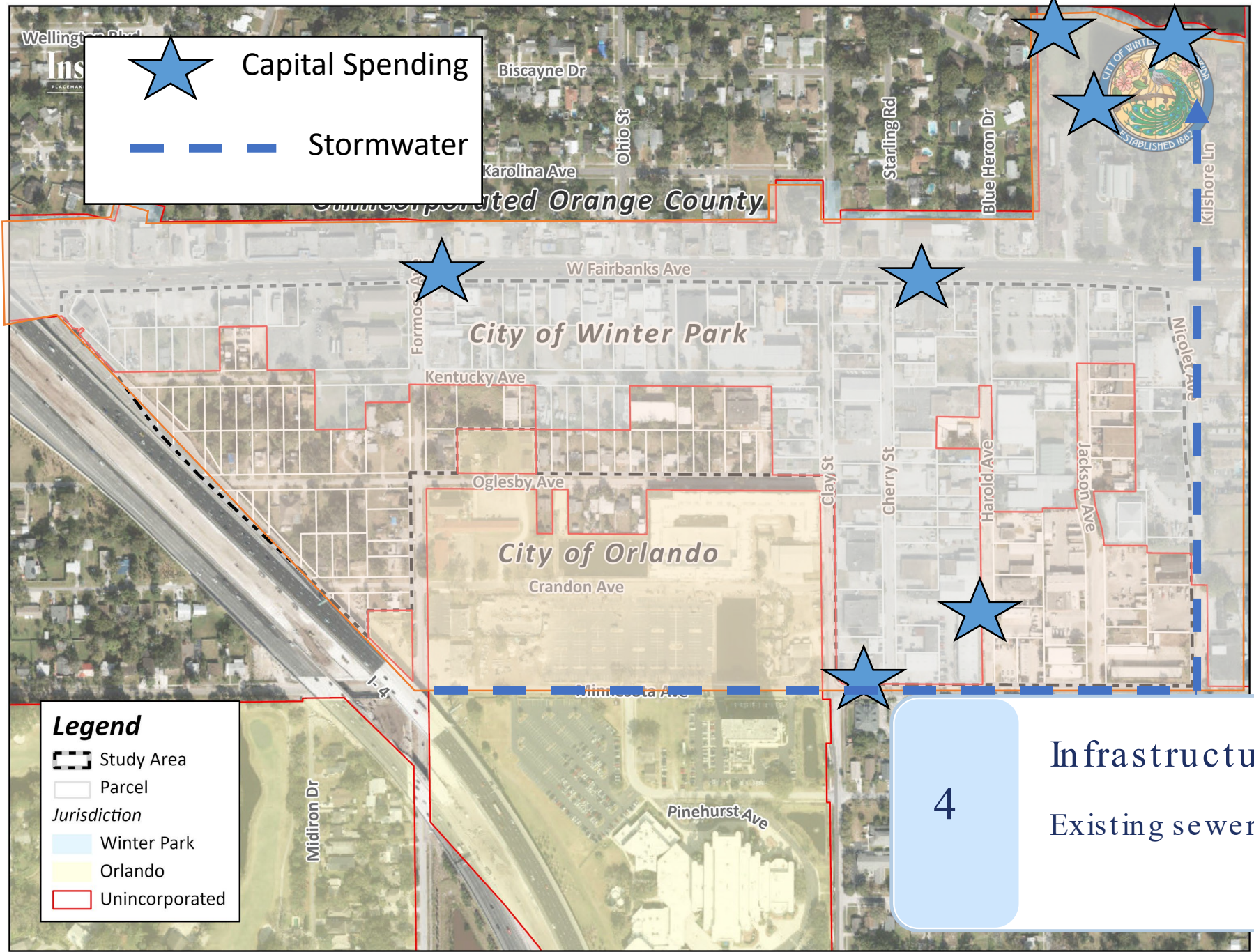
4

Infrastructure
CRA and Orange County Funded Stormwater Improvements



Current Corridor Conditions

CRA/ City project allocations FY24- 26



- Killarney Phase I \$800,000
- Killarney Phase II \$1,200,000
- Bricking \$ 516,479
- Stormwater Master Plan design \$84,932
- Nicolet stormwater mitigation \$200,000

Previous Investment (approx.)

- Underground & Lighting \$16,000,000
- Sewer Investment \$7,000,000

Future CIP (approx.)

- Stormwater conveyance \$4,000,000

Total Spend
\$~30 M

4

Infrastructure

Existing sewer, electric & water investments/ CRA funding



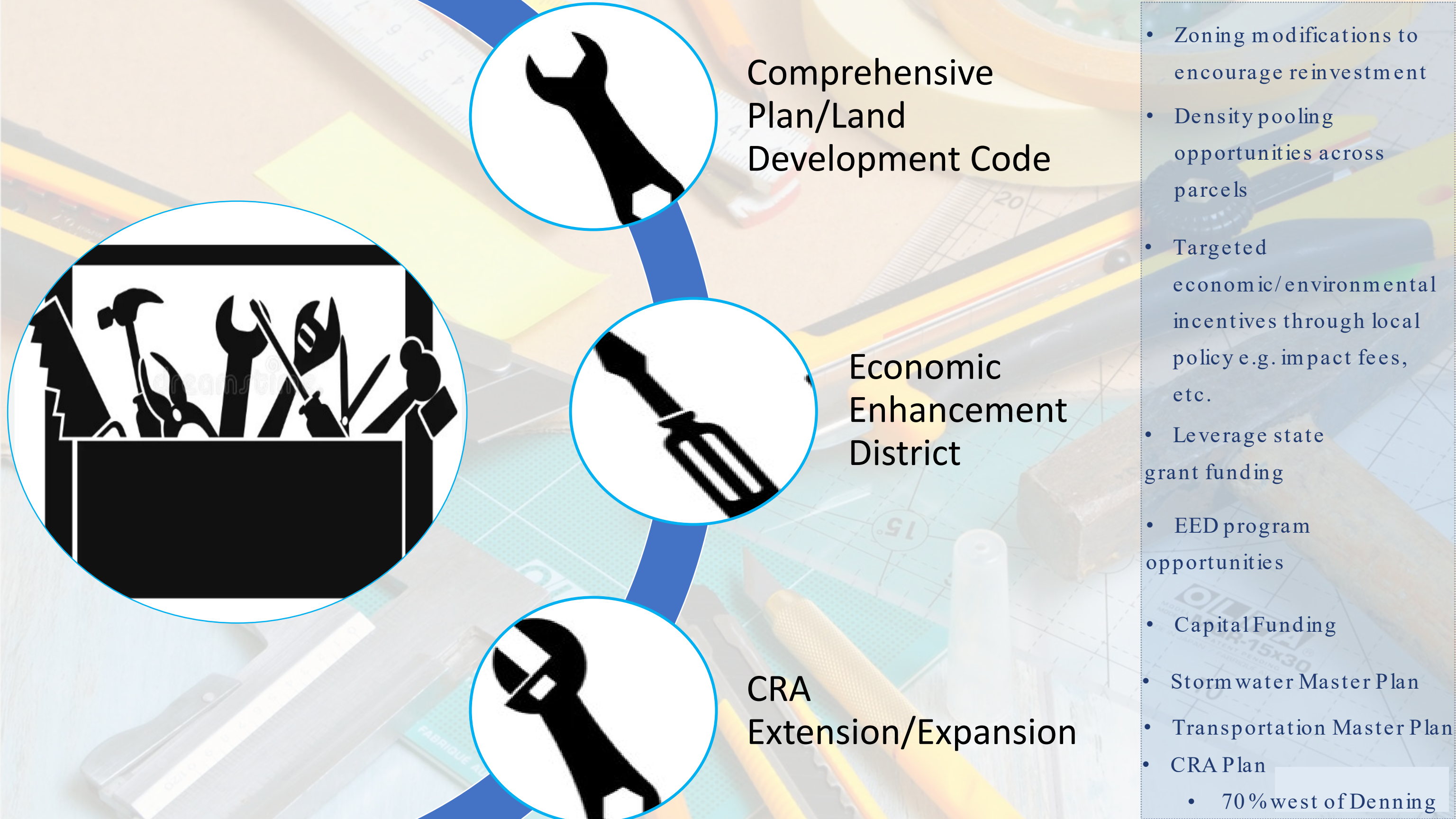
Stakeholder Interview Insights

Who We Engaged

- Developers
- Brokers/representatives
- Property owners
- City staff

Key Feedback

- “Onesie-Twosie” development
- Lack of coordination between projects e.g. “Champion”
- High land costs mean high rents for justification
- Hold-out properties
- Land assemblage difficulties due to pricing
- Development perception



Comprehensive
Plan/Land
Development Code

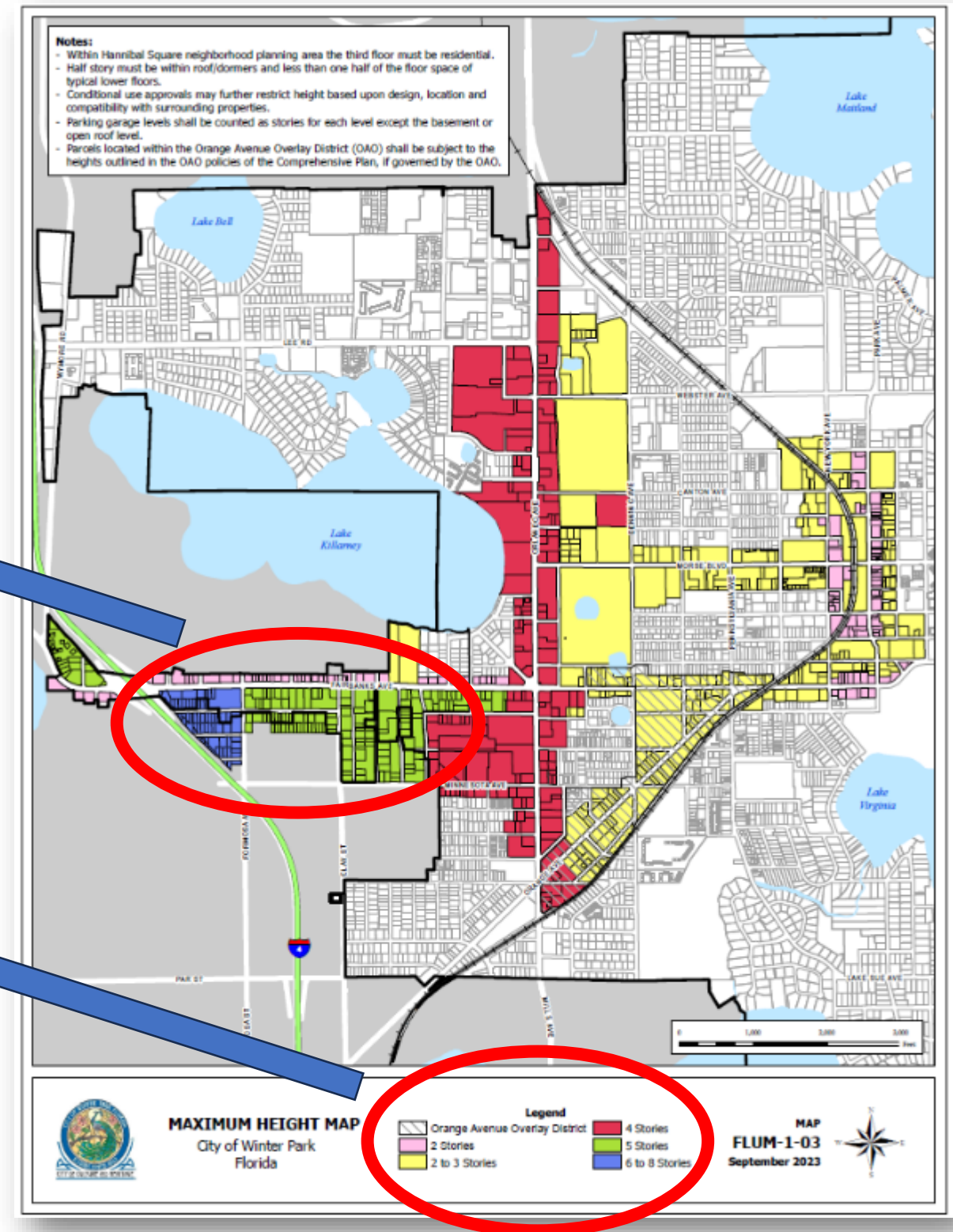
Economic
Enhancement
District

CRA
Extension/Expansion

- Zoning modifications to encourage reinvestment
- Density pooling opportunities across parcels
- Targeted economic/environmental incentives through local policy e.g. impact fees, etc.
- Leverage state grant funding
- EED program opportunities
- Capital Funding
- Storm water Master Plan
- Transportation Master Plan
- CRA Plan
 - 70% west of Denning



Comprehensive Plan Updates – ☁️sofa District



District Planning Area and Policies

Policy 1-L-12: Establishment of the West Fairbanks Study Area The West Fairbanks Study Area is hereby defined as the area south of Fairbanks Avenue, east of Interstate 4, north of Minnesota Avenue and Oglesby Avenue, and west of Nicolet Avenue. As shown on Map FLUM 1-23a, the West Fairbanks Study Area includes three subareas: the Triangle, the Center, and the Industrial.

Policy 1-L-13: Provide for and Encourage the Redevelopment of the West Fairbanks Study Area The City shall encourage the annexation of properties within the West Fairbanks Study Area to inspire redevelopment.

Policy 1-L-14: Provide for Infrastructure Improvements South of Fairbanks Avenue The City shall encourage the provision of infrastructure improvements within the West Fairbanks Study Area through a combination of private construction and proportionate share payments.

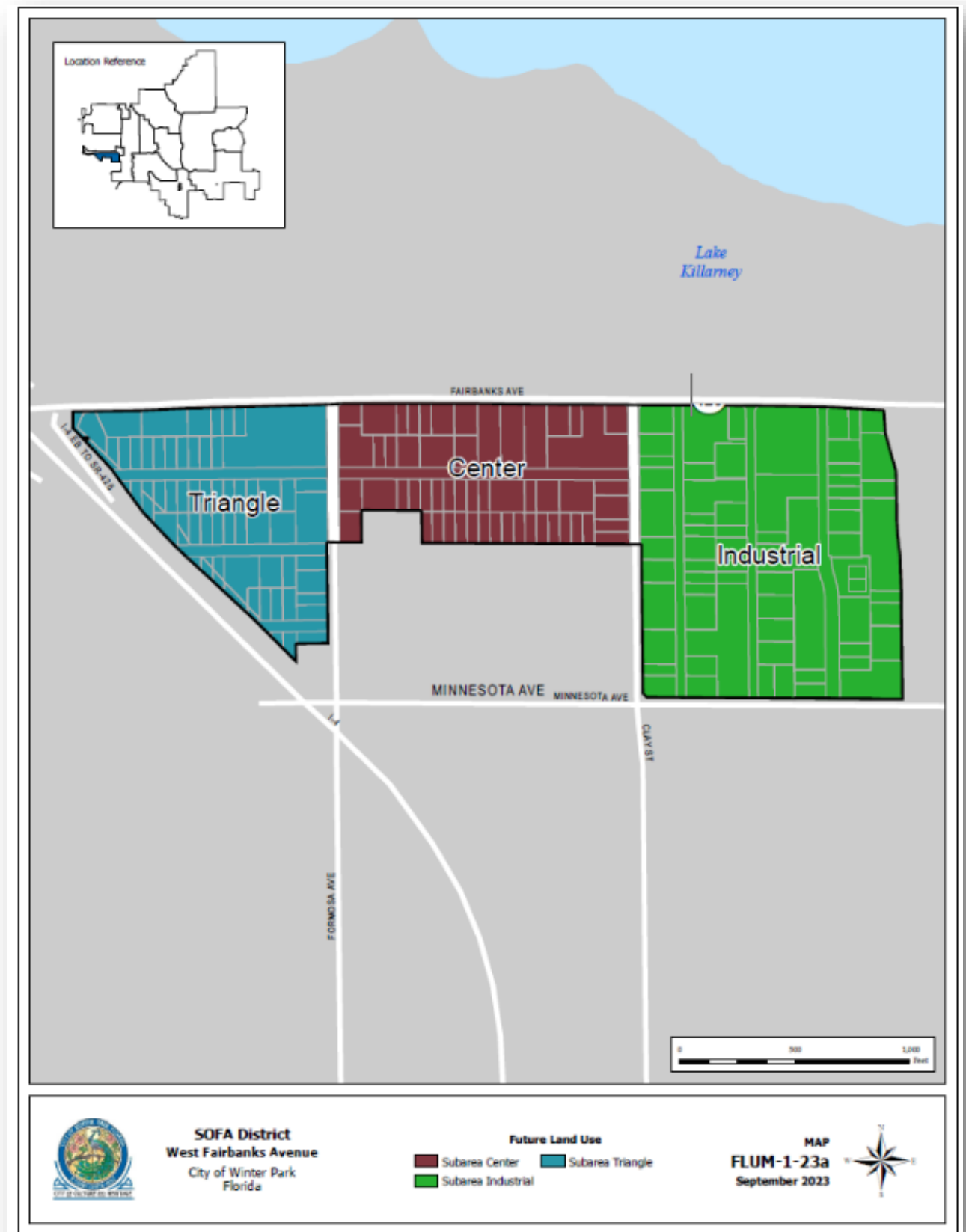
Policy 1-L-15: Density within the West Fairbanks Study Area Properties with the Commercial Future Land Use Map designation within the West Fairbanks Study Area shall be allowed to redevelop at a maximum of seventeen (17) dwelling units per acre without the requirement to provide vertically-integrated commercial uses. Density bonus pool units may be used to exceed seventeen (17) dwelling units per acre through the provision of offsite infrastructure improvements.

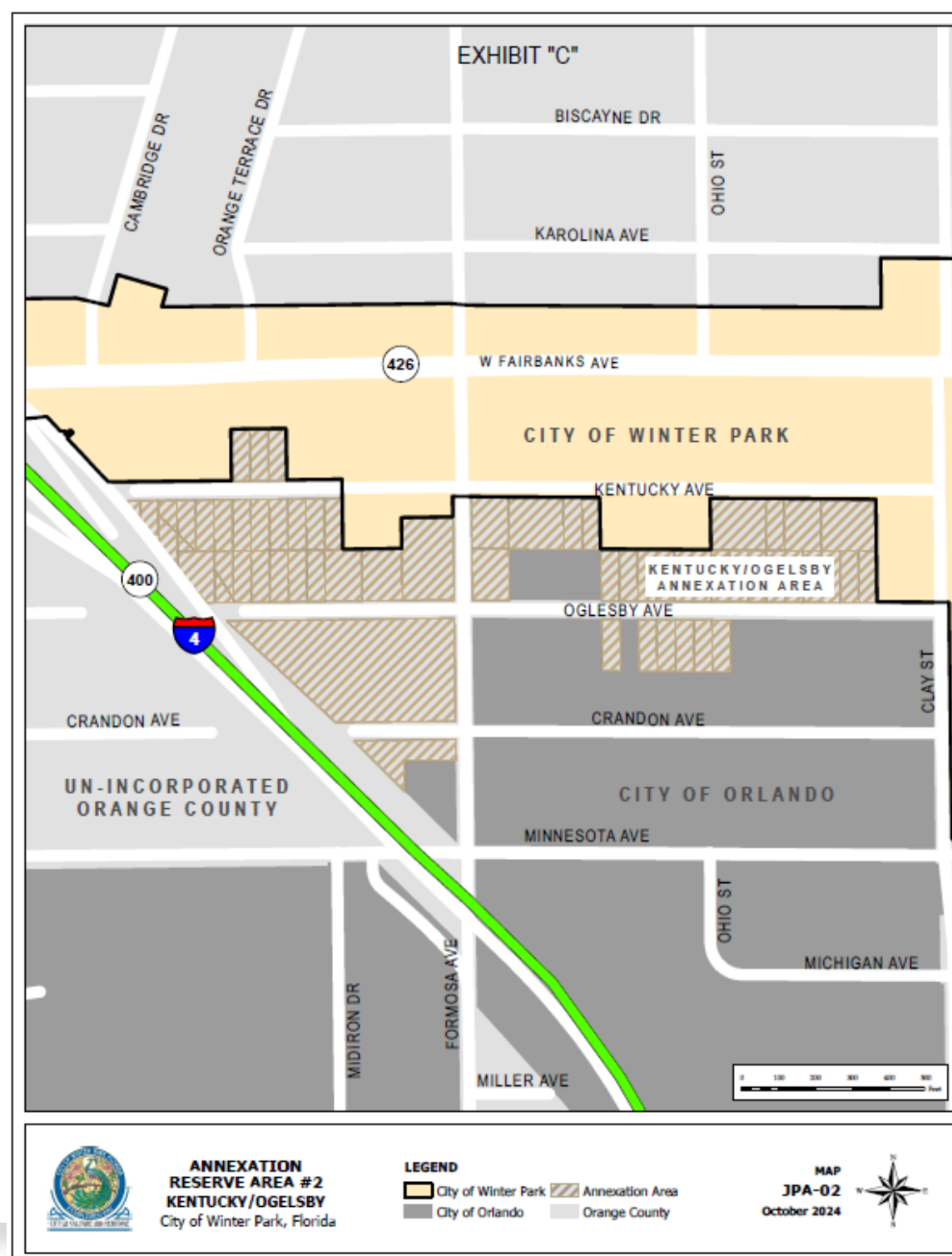
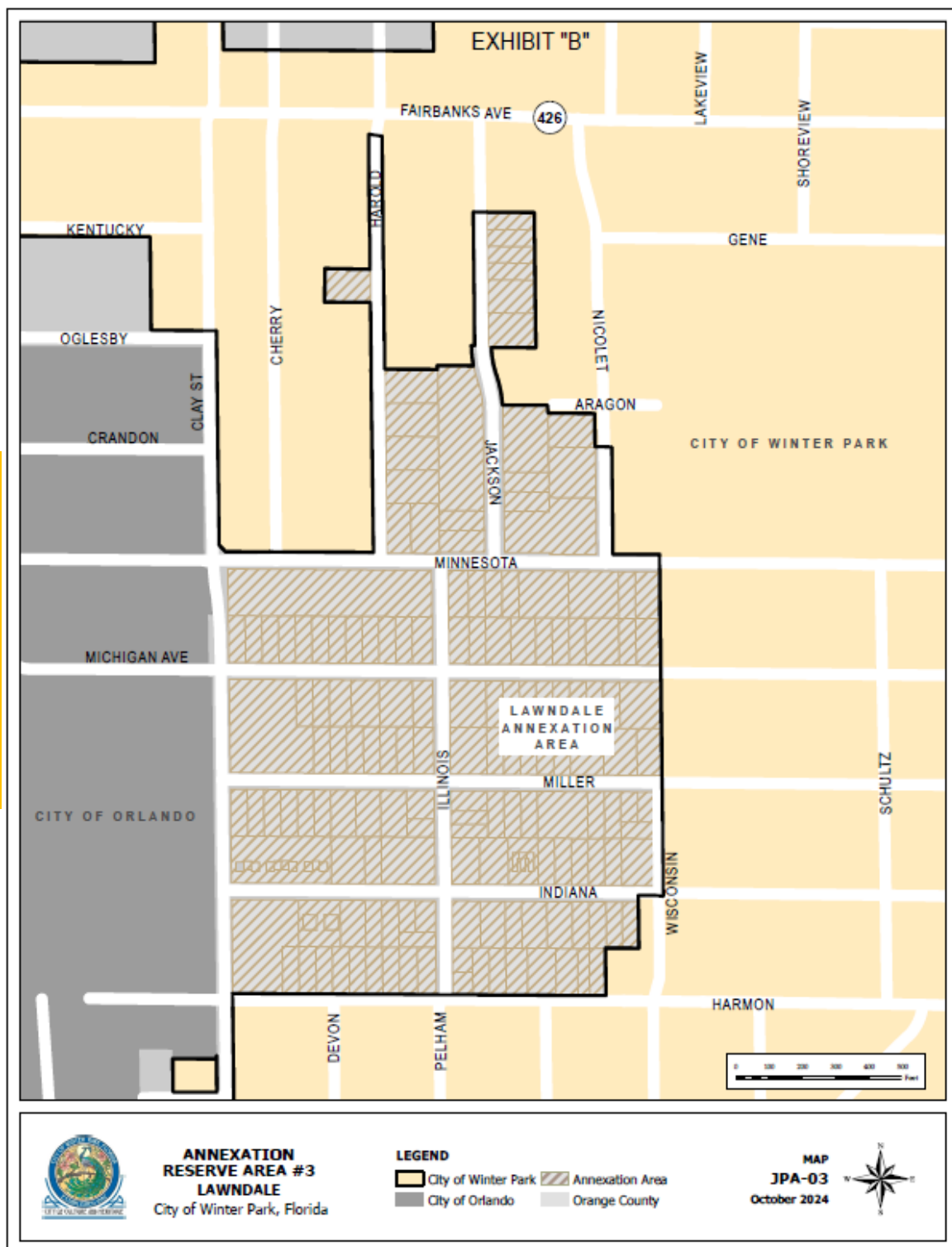
Policy 1-L-16: Establishment of the Density Bonus Pool The City shall establish a density bonus pool to encourage the redevelopment of the West Fairbanks Study Area. The intent of this bonus pool is to incentivize offsite infrastructure to the benefit of existing property owners and the City of Winter Park. The density bonus pool shall allow for consideration of up to twenty-five (25) dwelling units per acre and a 1.0 floor area ratio (FAR) for the Study Area.

Policy 1-L-17: Additional Bonus for Certified Workforce Housing The density bonus pool shall allow for an additional bonus of up to five (5) dwelling units per acre per project, for certified workforce housing to serve households with incomes of up to 120% of the Area Median Income.

Policy 1-L-18: Allocation of Density Bonus Pool Units Properties within the West Fairbanks Study Area shall be eligible for the density bonus pool through the provision of offsite infrastructure by subarea. Eligible infrastructure by subarea includes:

1. Triangle Subarea: Road improvements for Formosa Avenue, wastewater infrastructure, shared stormwater ponds
2. Center Subarea: Road improvements for Kentucky Avenue, Oglesby Avenue, Formosa Avenue, and Clay Street; wastewater infrastructure, shared stormwater ponds
3. Industrial Subarea: Road improvements for Clay Street, Cherry Street, Harold Avenue, Jackson Avenue, and Nicolet Avenue; wastewater infrastructure, shared stormwater ponds





SOFA District JPA Areas



Enhancement District (F.S. 376.84)

(1) Financial incentives (state programs) and local incentives for redevelopment may include, but not be limited to:

- (a) Tax increment financing through community redevelopment agencies pursuant to part III of chapter 163.
- (b) Enterprise zone tax exemptions for businesses pursuant to chapters 196 and 290.
- (c) Safe neighborhood improvement districts as provided in ss. 163.501-163.516.
- (d) Waiver, reduction, or limitation by line of business with respect to business taxes pursuant to chapter 205.
- (e) Tax exemption for historic properties as provided in s. 196.1997.
- (f) Residential electricity exemption of up to the first 500 kilowatts of use may be exempted from the municipal public service tax pursuant to s. 166.231.
- (g) Minority business enterprise programs as provided in s. 287.0943.
- (h) Electric and gas tax exemption as provided in s. 166.231(6).
- (i) Economic development tax abatement as provided in s. 196.1995.
- (j) Grants, including community development block grants.
- (k) Pledging of revenues to secure bonds.
Low-interest revolving loans and zero-interest loan pools.
- (m) Local grant programs for facade, storefront, signage, and other business improvements.
- (n) Governmental coordination of loan programs with lenders, such as microloans, business reserve fund loans, letter of credit enhancements, gap financing, land lease and sublease loans, and private equity.

Enhancement District (F.S. 376.84)

(o) Payment schedules over time for payment of fees, within criteria, and marginal cost pricing.

(2) Regulatory incentives may include, but not be limited to:

(a) Cities' absorption of developers' concurrency needs.

(b) Developers' performance of certain analyses.

(c) Exemptions and lessening of state and local review requirements.

(d) Water and sewer regulatory incentives.

(e) Waiver of transportation impact fees and permit fees.

(f) Zoning incentives to reduce review requirements for redevelopment changes in use and occupancy; establishment of code criteria for specific uses; and institution of credits for previous use within the area.

(g) Flexibility in parking standards and buffer zone standards.

(h) Environmental management through specific code criteria and conditions allowed by current law.

(i) Maintenance standards and activities by ordinance and otherwise, and increased security and crime prevention measures available through special assessments.

(j) Traffic-calming measures.

(k) Historic preservation ordinances, loan programs, and review and permitting procedures.

(l) One-stop permitting and streamlined development and permitting process.

(3) Technical assistance incentives may include, but not be limited to:

(a) Expedited development applications.

(b) Formal and informal information on business incentives and financial programs.

(c) Site design assistance.

(d) Marketing and promotion of projects or areas.

Projected Expenditure ~FY2024

70% TARGETED SPENDING IN CRA II & CRA III

CRA II
\$49M

CRA I
\$37M

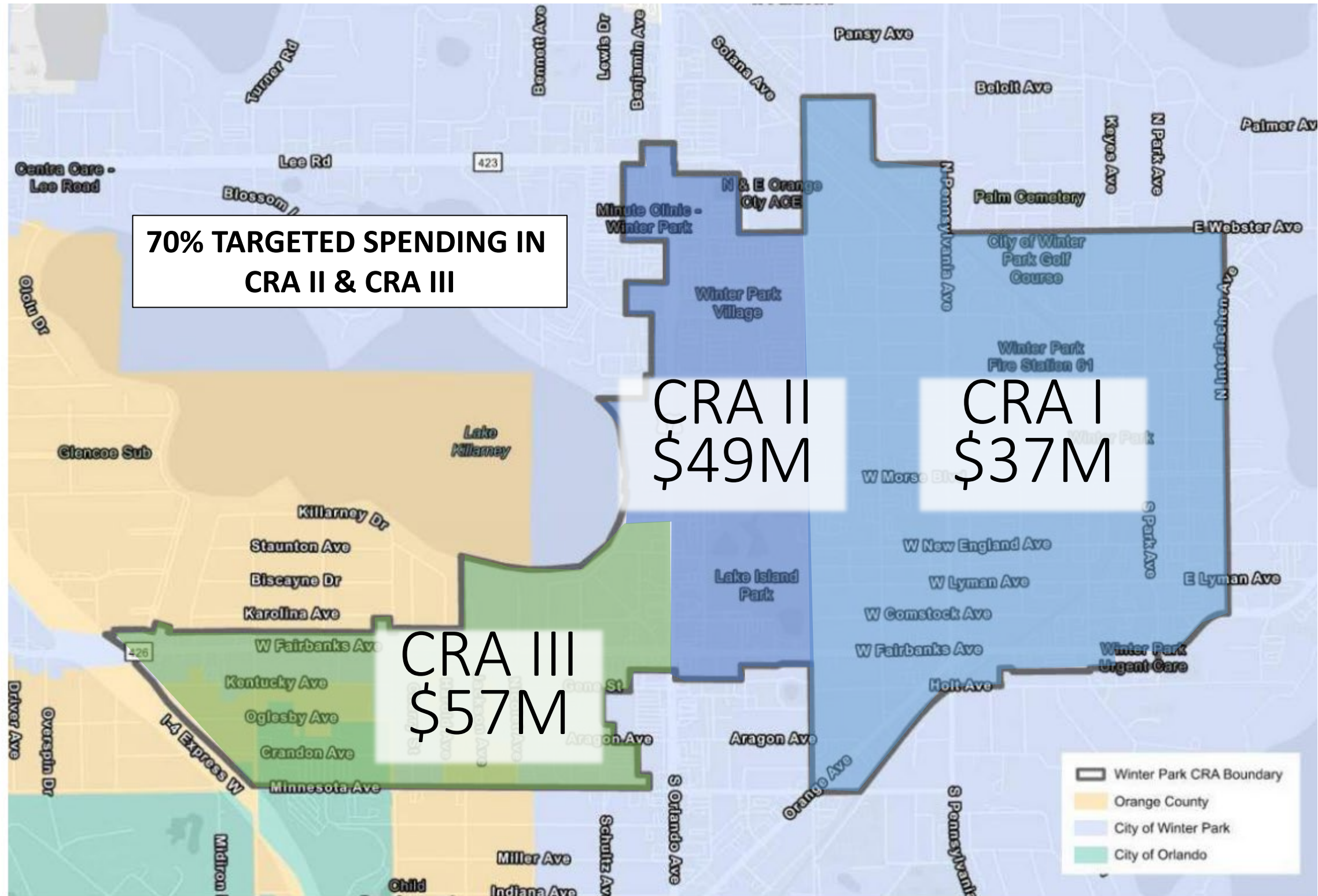
CRA III
\$57M

**Is not exhaustive of all programs, projects, and operations*

***Projected spend breakdown is not a CIP Plan*

***Cost for CRA II does not include additional \$11.1M projected for utility upgrades and adjustments for 17-92 project

****Does not account for new projects or those that may crossover between districts



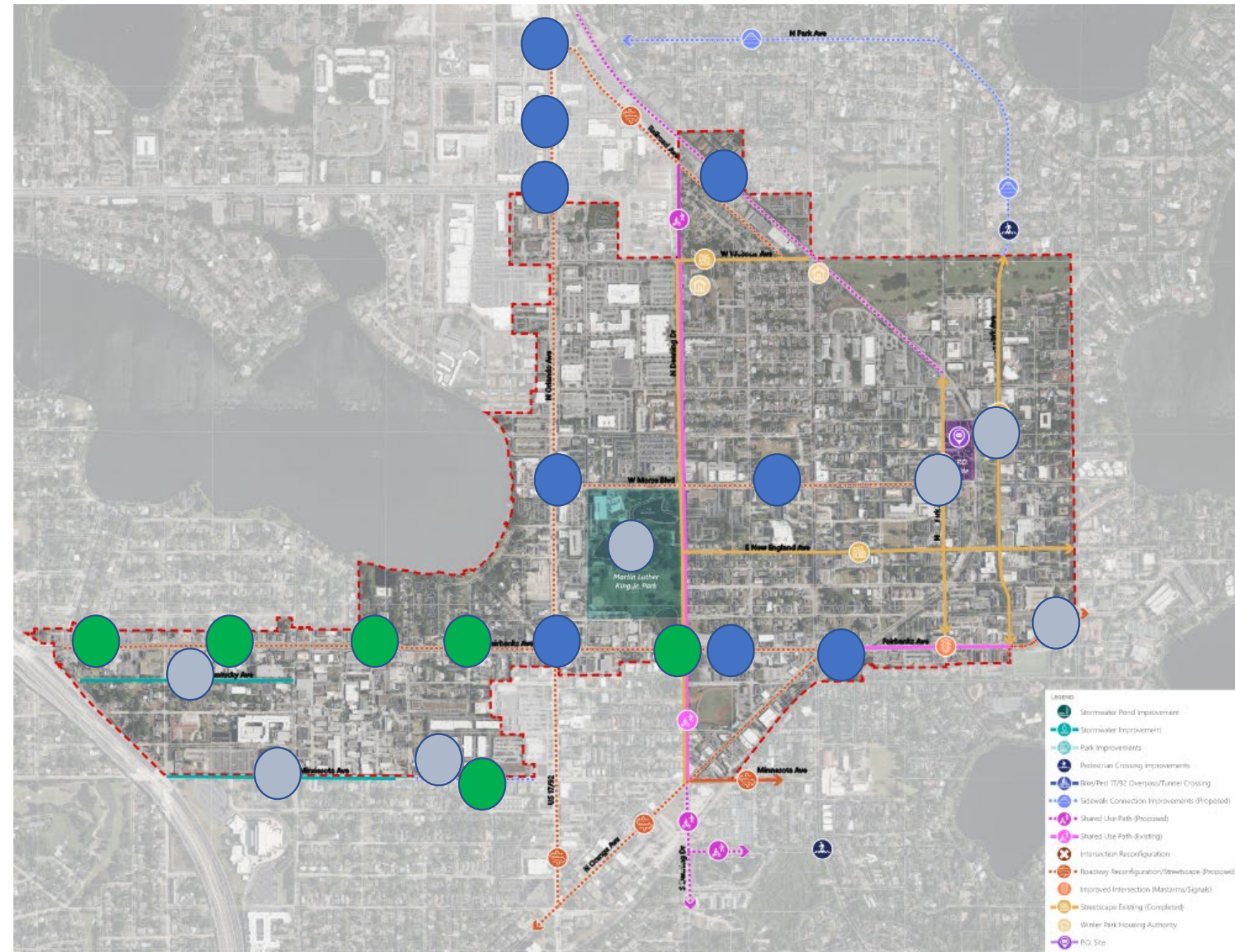
Identifies potential projects and general locations

Conceptual Master Plan

Significant & Necessary Improvements

- Streetscapes
- Pedestrian and Cyclist enhancements
- Open space improvements
- Infrastructure/stormwater/community upgrades
- Over ~\$57M TIF from OC retained

-  Relationship to Transportation Master Plan
-  Infrastructure/Stormwater/Community Upgrades
-  Both



Potential Considerations

Do Nothing

The area is seeing some influx, but may continue as is depending on market trends

Infrastructure

Reinforce supporting utilities, streets, and infrastructure consistent with past efforts

Influence Direction

Consider a set of programs using the city's 'tools' such as incentives and policy considerations.

Play an Active Role

P3's or land acquisition positions the city to act in a catalyst role

Time-limited incentive programs could create urgency and stimulate near-term interest/activity.

A hybrid model may consider some elements of each consideration.

Taxable Value Growth Rate History

Infrastructure investment is not moving the needle on taxable value growth.

Year	W Fairbanks	Citywide
2012	85,066,326	3,782,021,000
2025	227,408,058	9,761,390,956
Total Growth %	167.3%	158.1%
Annualized Rate	7.86%	7.57%
Total Growth \$	142,341,732	5,979,369,956
Investment	30,000,000	
% Investment/Value	13.2%	
Equivalent Investment		1,287,736,817

“Bridging the Gap”

Existing Incentives

- Zoning modifications to encourage reinvestment
- Past infrastructure investment
- CRA grant programs
 - Façade
 - Build out
 - Housing Renovation

Incentive Examples

- Fee reductions/ waivers (as allowed)
- “Gap” incentives
 - Land acquisition
 - Financing
 - P3
 - Community Development Agreements

I-4/Fairbanks Area :
Multi-Modal Transportation Impact Fee Comparison

	WP Unit	WP Fee	OC Unit	OC Fee	Net Diff.	Orlando Unit	Orlando Fee	Net Diff.
Low-Rise Multi-Family Housing	DU	\$5,937	DU	\$2,435	\$3,502	DU	\$3,883	\$2,054
Mid-Rise Multi-Family Housing	DU	\$4,395	DU	\$2,435	\$1,960	DU	\$2,562	\$1,833
High-Rise Multi-Family Housing	DU	\$3,580	DU	\$1,543	\$2,037	DU	\$2,562	\$1,018
General Office: ≤ 50,000 sf	1,000 sf	\$8,133	1,000 sf	\$5,374	\$2,759	1,000 sf	\$5,516	\$2,617
General Office: 50,001-100,000 sf	1,000 sf	\$7,953	1,000 sf	\$4,575	\$3,378	1,000 sf	\$5,516	\$2,437
Medical/Dental Office (≤10,000 sf)	1,000 sf	\$27,101	1,000 sf	\$12,446	\$14,655	1,000 sf	\$13,227	\$13,874
Medical/Dental Office (≥10,001 sf)	1,000 sf	\$27,101	1,000 sf	\$12,446	\$14,655	1,000 sf	\$19,168	\$7,933
Retail: ≤ 50,000 sfgla	1,000 sfgla	\$10,051	1,000 sf	\$5,455	\$4,596	1,000 sf	\$3,291	\$6,760
Retail: 50,001-100,000 sfgla	1,000 sfgla	\$11,052	1,000 sf	\$5,876	\$5,176	1,000 sf	\$8,033	\$3,019
Quality/Fine-Dining Restaurant	1,000 sf	\$27,456	1,000 sf	\$13,690	\$13,766	1,000 sf	\$23,101	\$4,355
High-Turnover Restaurant	1,000 sf	\$31,605	1,000 sf	\$16,314	\$15,291	1,000 sf	\$25,953	\$5,652
Fast Food Restaurant w/Drive Thru	1,000 sf	\$74,592	1,000 sf	\$36,809	\$37,783	1,000 sf	\$36,887	\$37,705

Net diff. > 10K

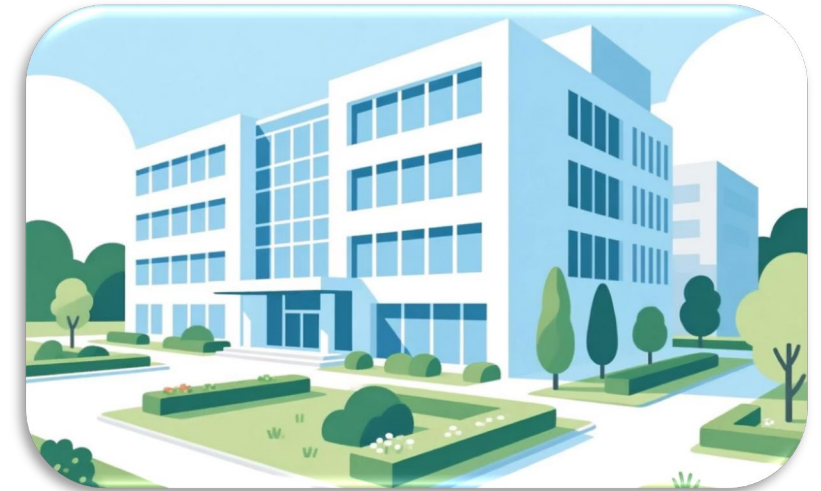
What DU you want to see? *How FAR are we off?*

Key Questions

- What is the role of West Fairbanks?
 - Gateway
 - Tax base opportunity
 - Live/Work/Play
- Which development types do you envision?
 - Multifamily
 - Office
 - Mixed Use/Adaptive Reuse
 - Retail
- What level of involvement are you willing to participate in to get it?



Multifamily



Office



Mixed Use



Adaptive Reuse/Third Space



Next Steps & Deliverables

Action Items

- Develop comprehensive approach/package with P&Z & EDAB
- Pursue specific development opportunities identified by Commission
- Create hypothetical project concepts with pro forma analysis
- Finalize regional stormwater plan with Orange County

