URBAN LAND INSTITUTE TECHNICAL ASSISTANCE PANEL

CITY COMMISSION CONFERENCE MEETING FEBRUARY 20, 2024

MIXED USE DEVELOPMENT CORRIDORS

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TECHNICAL ASSISTANCE PANEL (TAP)

TAPs provide objective advice to local municipalities on land use and development issues from a panel of qualified experts

CITY OF FORT LAUDERDALE Urban Land Institute DEVELOPMENT SERVICES DEPARTMENT

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OBJECTIVE

IMPROVE REGULATIONS FOR FUTURE DEVELOPMENT ALONG MAJOR CORRIDORS THAT:

- 1. Promote successful mix of uses
- 2. Support multi-modal transportation, walkability, connectivity
- 3. Provide for variety of housing options
- 4. Enhance the overall livability of the City

SPECIFIC AREAS OF CONCERN:

- 1. Site and building design
- 2. Streetscape design
- 3. Neighborhood compatibility, transition, and protection







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STUDY AREA MAP

PROJECT APPROACH

PRELIMINARY ANALYSIS DOCUMENT

- Preliminary analysis by Staff
- Background information
- Clarify objective

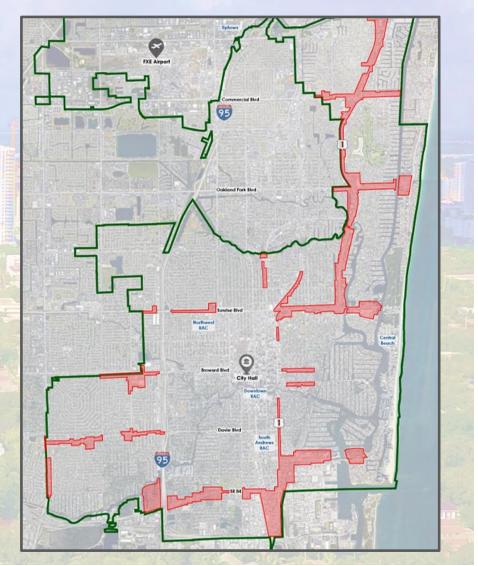
PHASE 1 ULI – TAP

- Coordinated TAP event (December 6 7, 2023)
- Obtained insight on Successful Mixed-use Corridors
- Specific Recommendations from Panel

PHASE 2 Preparation of Form-Based Code

Use panel recommendations to pursue:

- Commission Directive
- Extensive Public Outreach
- Consensus Building
- Draft Ordinance Amendments



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TAP RECOMMENDATION AREAS

FORM BASED CODE REGULATIONS

PUBLIC REALM & HUMAN EXPERIENCE

CONNECTIVITY & TRANSITION

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RECOMMENDATIONS

FORM BASED CODE REGULATIONS



PRINCIPLES

- Consistent code across all corridors
- Tailor need of corridor segments with surrounding community
- Promote predictability
- Allow flexibility

KEY COMPONENTS

- Define neighborhood transitions
- Set design guidelines
- Create menu of defined building frontage types
- Vehicle access control
- Building intensity and envelope standards by type
- Mix of uses
- Standards for ground floor uses, design, and pedestrians
- Incorporate resilience standards
- Consolidate parking into few categories
- Public benefits; affordable housing bonuses

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PUBLIC REALM & HUMAN EXPERIENCE



PRINCIPLES

• Walkability

- Placemaking / sense of place
- Defining open space
- Building design and pedestrian realm

KEY COMPONENTS

- ldentify barriers
- Focus on changes to City controlled aspects
- Emphasize right-of-way treatments and create menu types
- Frontage types focus on pedestrian experience
- Define ground floor activation
- Outdoor seating and activity for frontages
- Transparency standards that relate to pedestrians
- Define open space that contributes to public realm
- Open space based on property size
- Establish build-to line instead of setbacks
- Allow for deviations for increased public realm space

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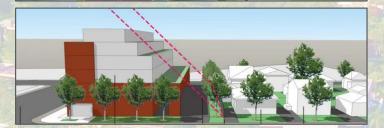


CONNECTIVITY & TRANSITION









PRINCIPLES

- Street connectivity
- Multimodal and transit
- Neighborhood transitions
- Support community benefits

KEY COMPONENTS

- Improve inter-city connections from corridors
- Create cross access between properties
- Secondary street access for curb cuts
- Complete Streets and adopt Context Sensitive Corridors
- Expand Interdistrict Corridor requirements
- Establish TOD benefits; e.g. reduced parking, transit benefits
- Create transition zone to residential neighborhoods
- Buffer requirements based on scale and proximity
- Create rear yard standards when abutting residential neighborhoods
- Require liner units and façade treatments facing residential
- Consider TIFs for residential neighborhoods
- Encourage incorporating community EV charging stations, co-work space

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NEXT STEPS

CITY COMMISSION ACCEPTANCE OF TAP REPORT

- Acceptance of TAP recommendations
- Official action at future Commission meeting

DIRECTIVE TO PROCEED TO PHASE 2

- Staff to prepare scope of work
- Procure consultant
- FY24 budgeted amount \$200k

PROJECT START – SUMMER 2024

Begin project and public outreach

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QUESTIONS

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