

### 2024 Task Force Meeting Schedule

January 25th

April 25<sup>th</sup>

July 18th

October 17<sup>th</sup>

www.NCTCOG.org/LUTTF



### Today's Meeting

#### **Local Updates**

The Vickery – Near Southside Fort Worth Reconnecting Communities and Neighborhoods Grant

## North Texas 2024 Infill and Redevelopment Transportation Impacts

- Transit-Oriented Development "The Standard at Old Town", Lewisville
- Industrial Warehouse Development and Transportation, NCTCOG, Dallas
- Commercial to Residential Conversions, Garland

#### **Panel Discussion**

#### **Announcements**







## Magnolia Village





# South Main Village



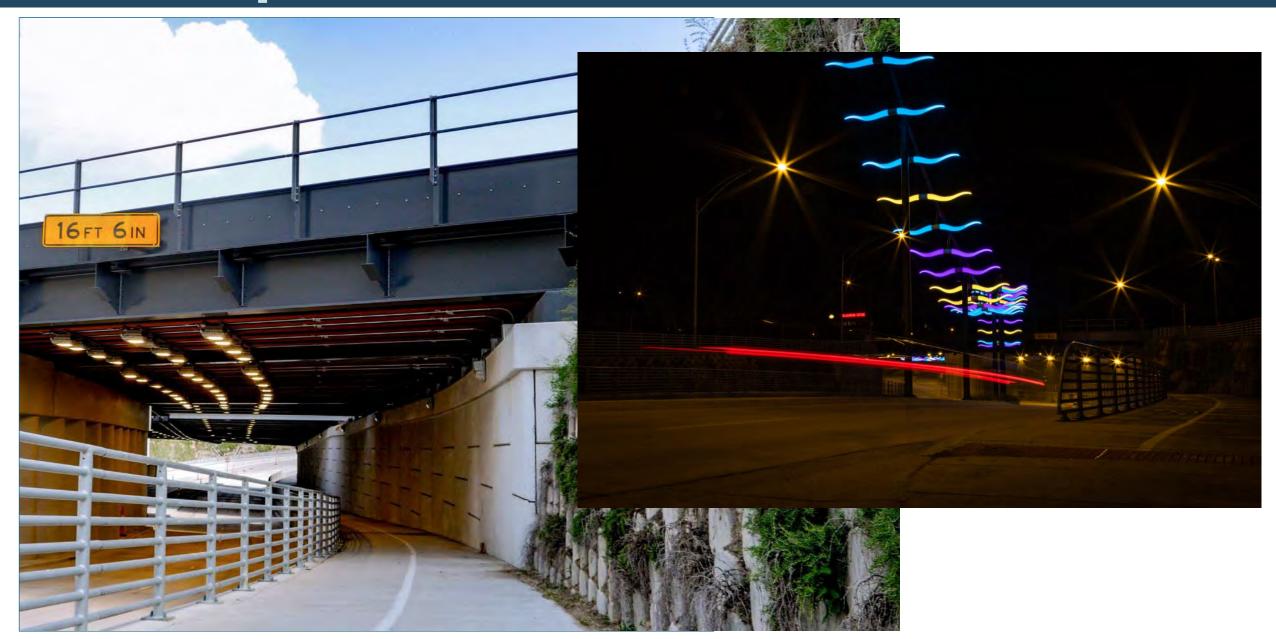


### Vickery Blvd in the mid-2000s





### Hemphill-Lamar Connector Tunnel



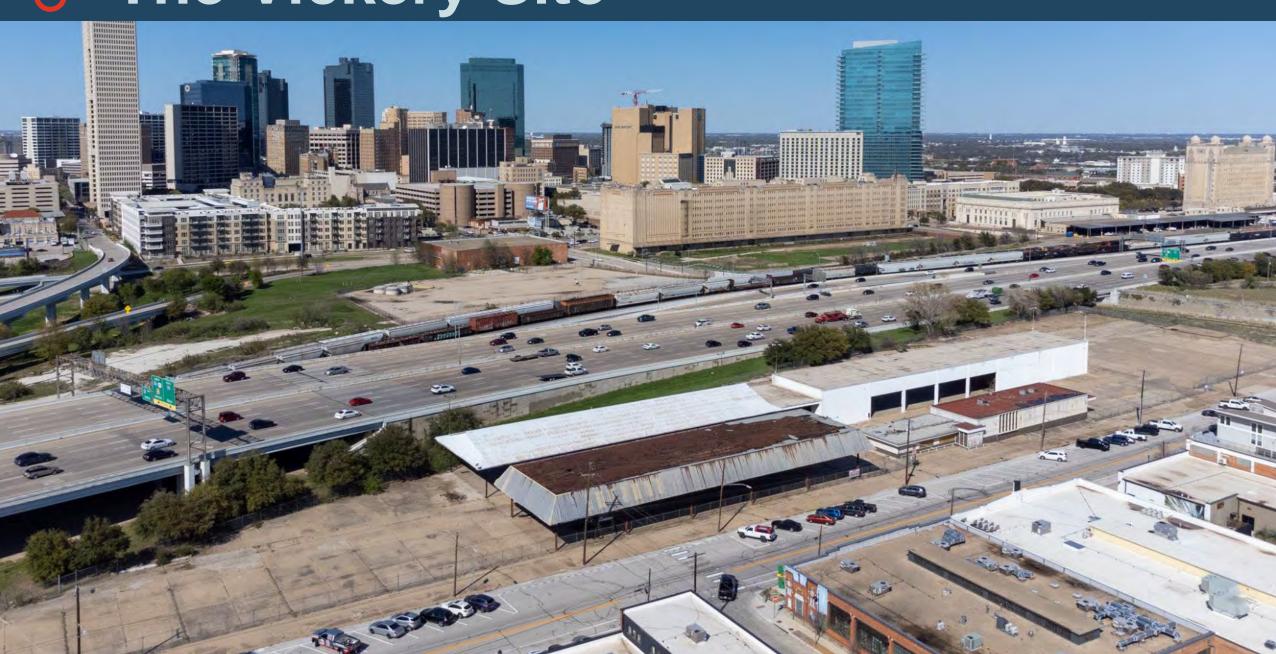


# The Vickery Site





# The Vickery Site



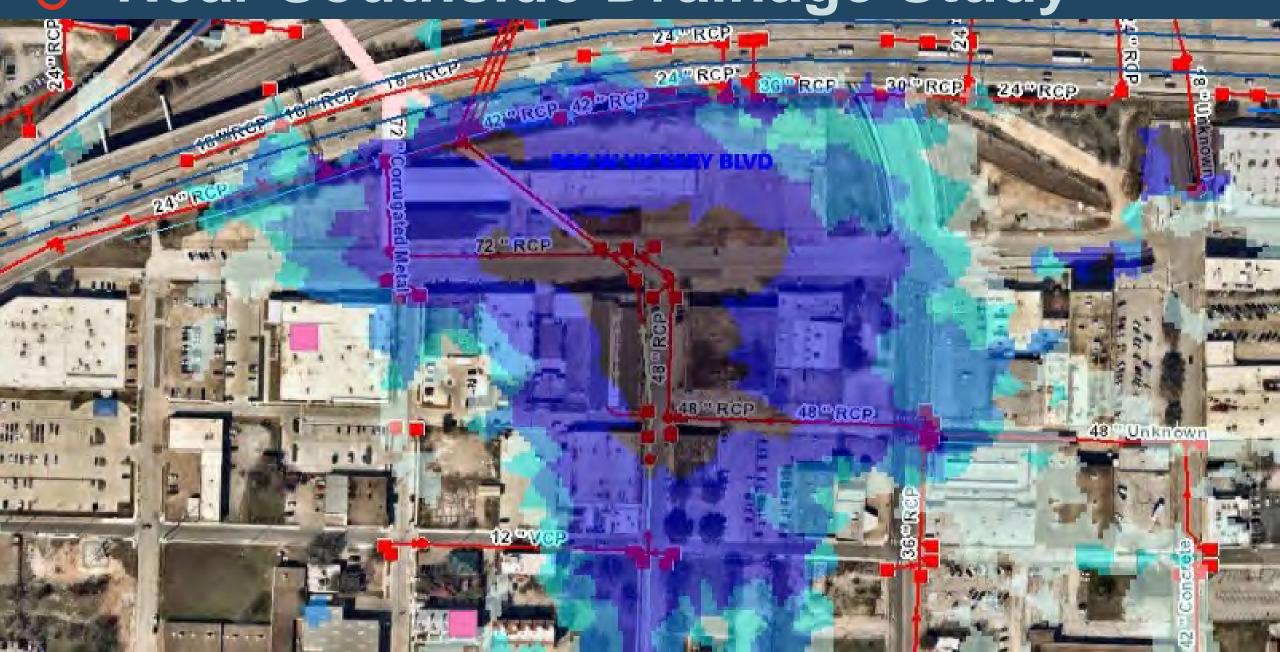


## The Vickery by Trademark



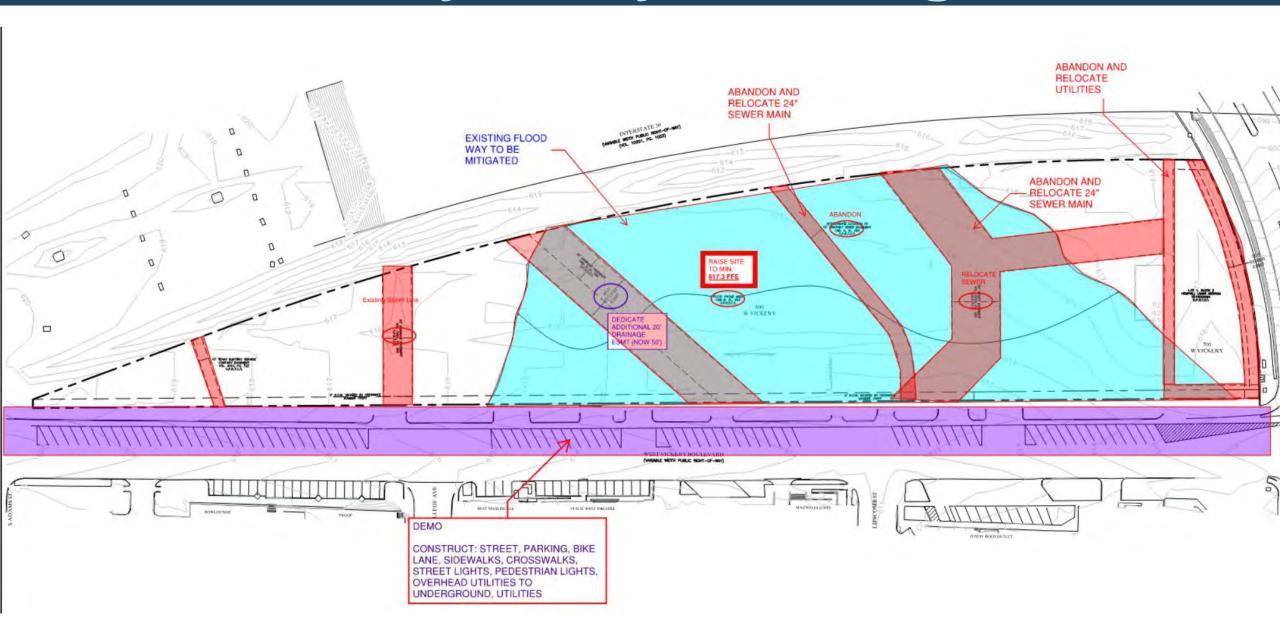


## Near Southside Drainage Study





### The Vickery Utility Challenges





### Project Siteplan



#### THE VICKERY AT NEAR SOUTHSIDE



# Current Construction Status







## Vickery Streetscape





### **Townhomes Rendering**





## Overall Rendering





# Reconnecting Communities and Neighborhoods (RCN) Grant

Goal of the grant program: remove, retrofit, or mitigate transportation facility barriers to increase community connectivity and access to opportunities

Over \$3 billion was awarded nationally for FY 23

NCTCOG was awarded \$80 million of a \$95M request. The total grant amount with matching and leveraged funds was \$236.8 million.

Support from the Regional Transportation Council to fill the \$15M gap will be requested this May.

#### NCTCOG Award

#### **Bridging Highway Divides for DFW Communities**

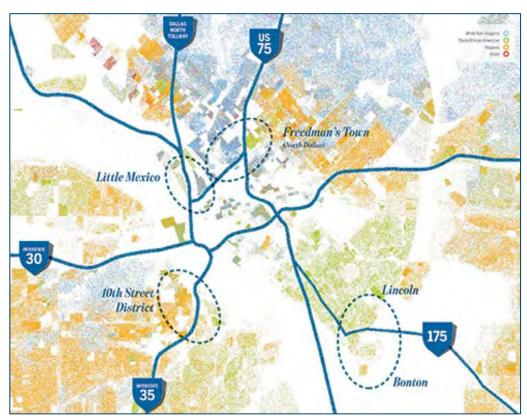
\$80 million awarded to help construct four deck parks

- Klyde Warren Park extension
- Southern Gateway Park phase 2
- Dallas IH 30
- McKinney SH 5

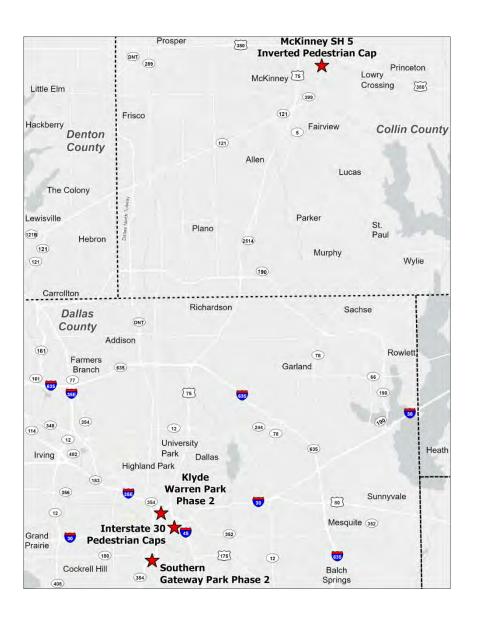
13th largest award nationally, 2nd largest in Texas



# Bridging Highway Divides for DFW Communities



Source: AIA Dallas/Weldon Cooper Center for Public Service





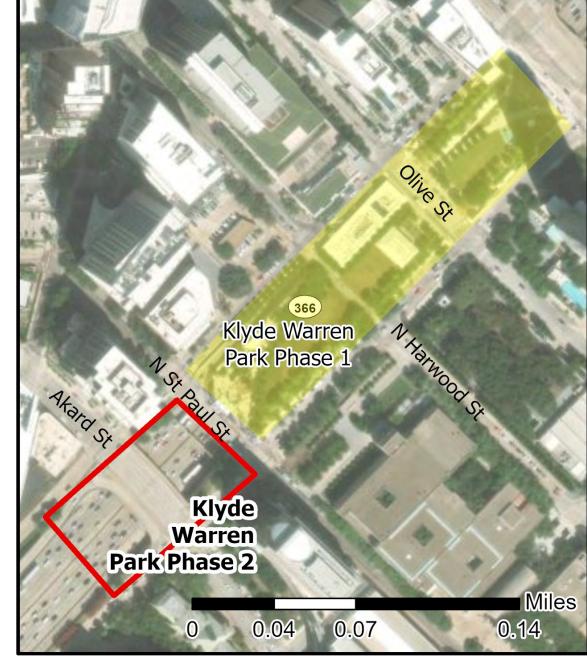
### Klyde Warren Park

RCN award allotment: \$20 million

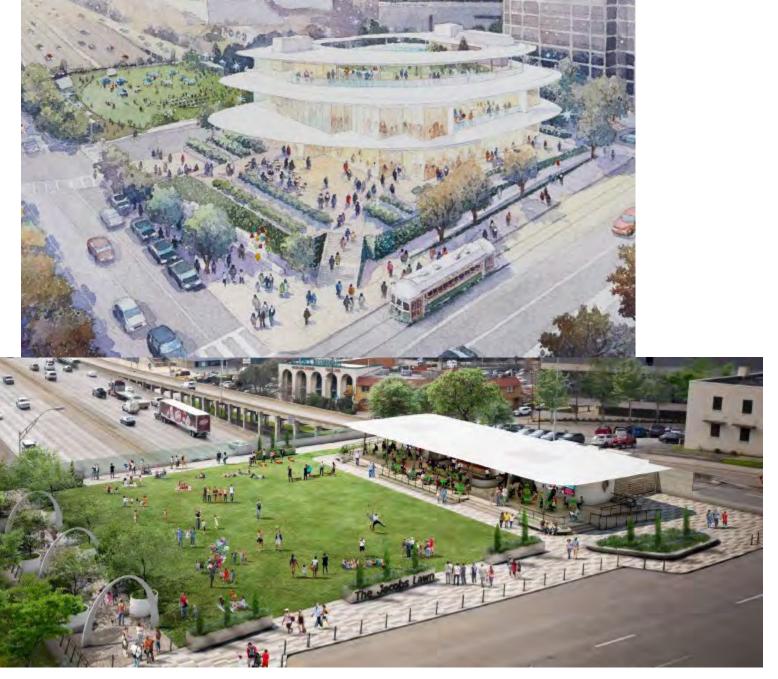
Total project cost: ~\$80 million

Extends the park deck/base structure from St Paul St across Akard St over Woodall Rodgers Fwy

Adds further connection between Uptown and Downtown Dallas









#### Southern Gateway Park

RCN award allotment: \$25 million

Total project cost: \$67 million

Funding will extend/complete the second half of the park foundational infrastructure

Reconnects the Oak Cliff neighborhood in South Dallas







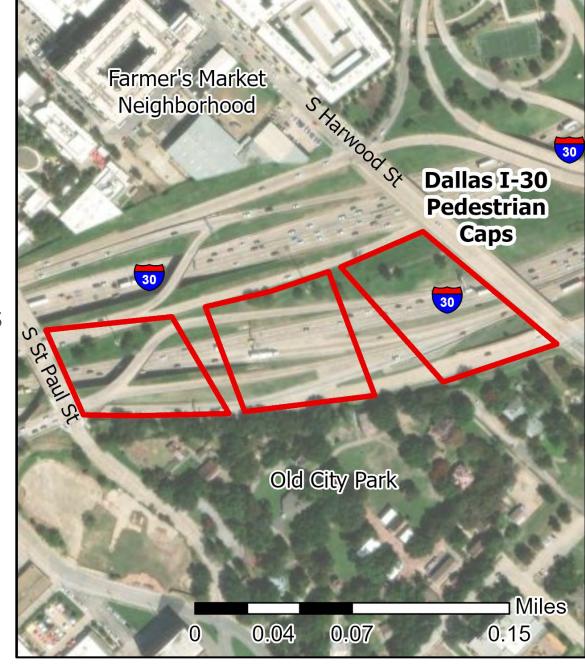
#### Dallas IH 30

RCN award allotment: \$20 million

Total project cost: \$60 million

Funding will help construct three deck parks reconnecting the Cedars neighborhood to the Farmer's Market neighborhood and Downtown Dallas through Old City Park.

The construction coincides with TxDOT's IH 30 Canyon project and allows for the support structures to be efficiently built before the rest of the park









### McKinney SH 5

RCN award allotment: \$15 million

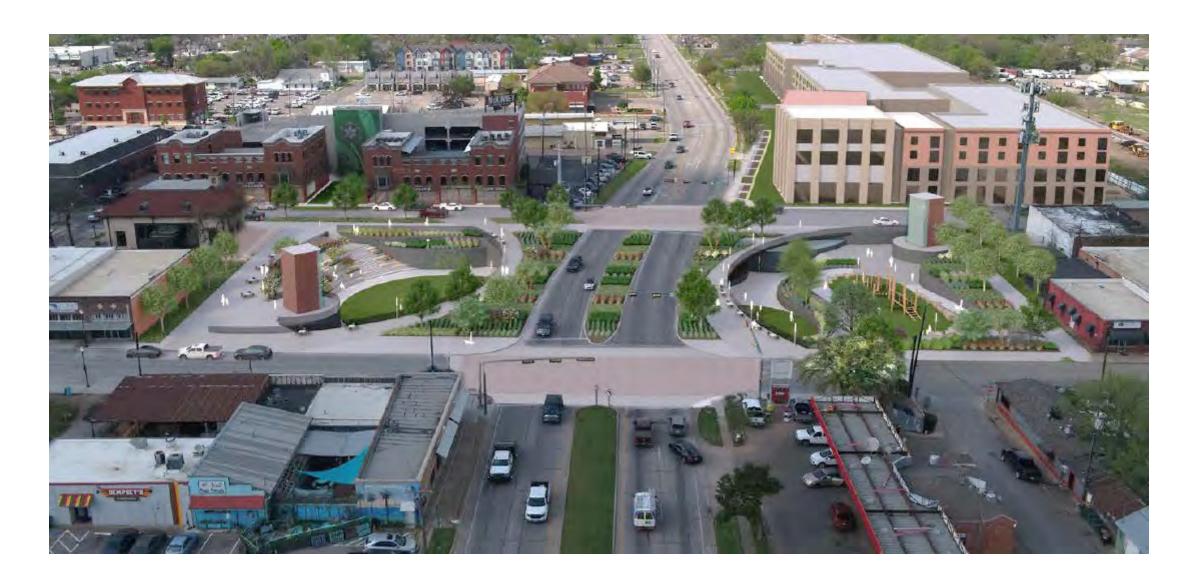
Total project cost: \$30 million

Funding will help construct the Lower 5 Pedestrian Plaza under an elevated SH 5 in McKinney

The Park will reconnect the historically disadvantaged East McKinney to Downtown McKinney









### Next Steps

- TxDOT will be the lead on implementation
- NCTCOG to provide support when/where necessary
- Project completion anticipated between 2028 and 2031



#### CONTACT US



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### Sustainable Development Policy 1



"Support mixed-use, and infill developments that utilize system capacity, reduce vehicle miles of travel, and improve air quality through improved rail mobility and access management"



#### What is Infill Development?

Process of developing vacant or under-used parcels within already-developed surrounding urban areas

Can be vacant parcels that were never developed

Examples: undeveloped land converted to developable lands, former ETJ parcels

Can be currently or formerly developed parcels that are redeveloped, usually at a higher intensity

Examples: smaller sites in existing downtowns, brownfield sites that complete remediation, large former shopping mall sites

Can be existing developed parcels that are more filled in, resulting in higher intensity

Examples: commercial buildings added to existing shopping centers, accessory dwelling units added to parcels with single-family homes

#### Resource

Infill Development: <a href="http://mrsc.org/home/explore-topics/planning/development-types-and-land-uses/infill-development-completing-the-community-fabric.aspx">http://mrsc.org/home/explore-topics/planning/development-types-and-land-uses/infill-development-completing-the-community-fabric.aspx</a>



# Transportation Impact of Infill

Uses existing transportation system capacity

Can be near existing transit

Use existing infrastructure instead of building new can be long-term public costs savings

Greater trip destination density increases opportunity for shorter or fewer trips

Short trips better enable use of multiple travel mode options when more easily walkable



# North Texas Regional Infill

Various scales of development, small lots to big development

Not limited to any set boundary or group of cities

Meets transportation objectives:

Optimizes use of existing system capacity
Increases destination density
Increases opportunity for non-motorized travel

# North Texas Growth 2024

Over 1 billion square feet of existing industrial space <sup>1</sup>

 Almost 42 million square feet under construction<sup>1</sup>

Around 1 million multifamily units currently in the Dallas-Fort Worth region<sup>2</sup>

 Over 72,000 multifamily units under construction<sup>3</sup>

Sources:

1: <u>DFW MARKET INSIGHTS - INDUSTRIAL - 4Q 2023 - Bradford Commercial Real Estate Services</u>

2: US Census Bureau ACS, DFW MSA, 2022 3: Marcus & Millchap, 2024 U.S. CENSUS BUREAU

Dallas-Fort Worth leads all metro areas in population growth

With so much e-commerce, the equivalent of 8 Pentagons worth of warehouses are being built right now in D-FW

Multifamily Continues To Grow In Dallas-Fort Worth Despite Industrywide Headwinds

Dallas is a top market for office to home conversions

The Dallas market added more apartments than anywhere in the nation in the past decade

Four of the nation's fastest growing submarkets over the past 10 years were in the Dallas market

Housing Help? Dallas Is a National Leader in Turning Old Workplaces into Apartments

D-FW warehouse construction breaks records with new surge

Sources: WFAA; NBC DFW; Bisnow; Dallas Morning News; Dallas Observer



NCTCOG Presentation 41

TRANSIT-ORIENTED

DEVELOPMENT

THE STANDARD AT

OLD TOWN LEWISVILLE

COORDINATED LAND USE AND TRANSPORTATION PLANNING TASK FORCE

APRIL 25, 2024

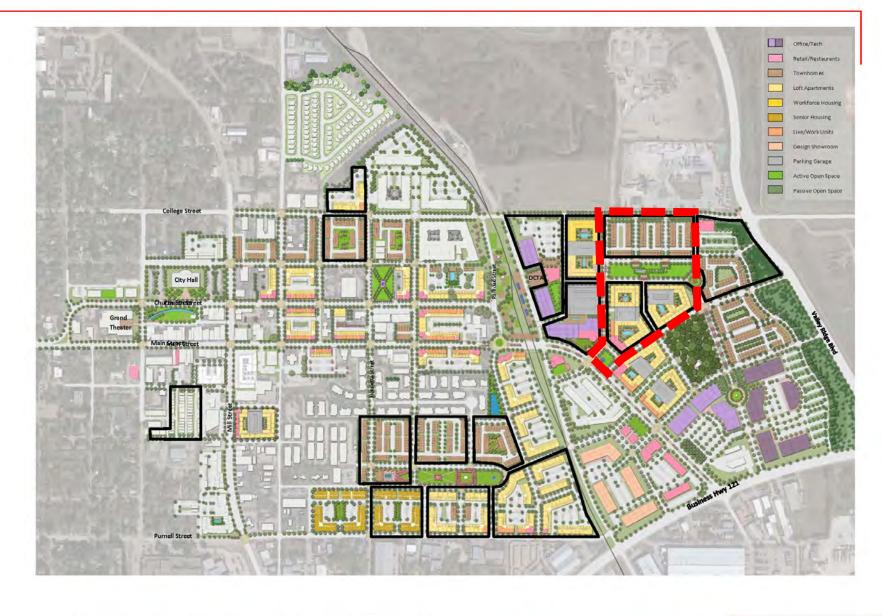
# AERIAL MAP 701 EAST MAIN STREET



### Master Plan

#### Market-Opportunity Blocks

Market-	Opportunity	У
Land	1 1- 1- 1-	
Site Acreage	79	acres
Total Building Area		
Gross Area	2,534,343	sf
Net Area	2,114,505	sf
Residential Units		
Multifamily	1,300	du
Senior Housing	152	du
Townhomes	293	du
Commercial Area (gro	ss sf)	
Retail	52,265	sf
Office	192,600	sf
Tech Space	51,000	sf
Parking		
Parking Required	3,402	sp
Parking Provided	4,371	sp
Private Surface	876	sp
Public Street	765	sp
Garage	2,730	sp

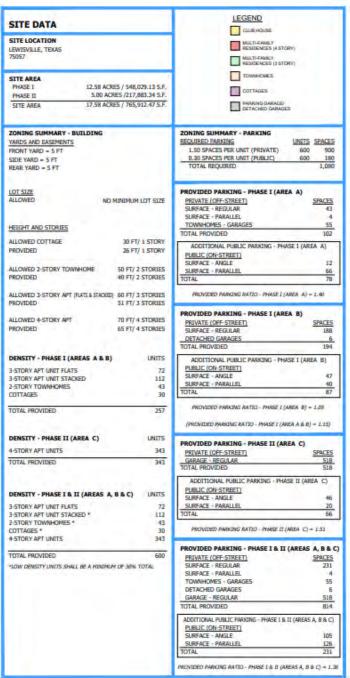


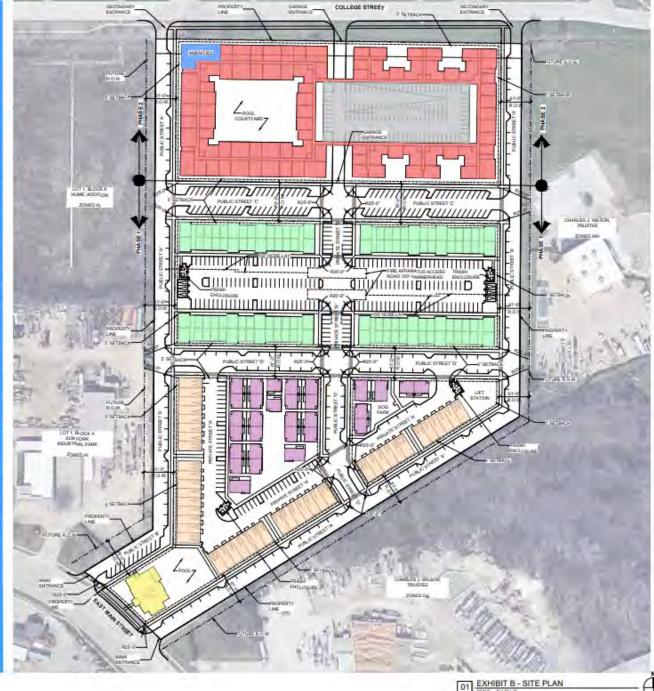




#### BACKGROUND

- Subject 17.58-acre site, zoned Heavy Industrial (HI) District, contained a contractor's yard operated by Granite Construction, on the southern 11.5 acres.
- After the developer, Ojala Partners, made an initial purchase offer, they entered a bidding war with a distribution warehouse developer.
- City staff considered pursuing either a moratorium or proactive rezoning, but due to the risk of a takings claim, staff focused on negotiations with emphasis on economic development incentives.
- Ultimately Ojala paid \$5M more and won the bidding war.
- On June 12, 2023, the Lewisville Public Finance Corporation approved The Standard at Old Town project to provide affordable housing. This development will consist of 600 units that will include single-family cottages, townhomes, and traditional multifamily units.
- On October 17, 2023, the zone change from Heavy Industrial (HI) to Planned Development -Mixed Use (PD-MU) was approved by the Planning and Zoning Commission.
- November 20, 2023, the City Council approved the zoning change.







SATISFIE & MOTHER & SEATE WWW.HLRINC.NET

PH: 970-T28 MIDS

REVISIONS

**Ojala**Holding

DOCL REAL BY TO SERVICE NOT FOR CONSTRUCTION

69 45 2023

23235

THE STANDARD

Name of the Addition. **ELM FORK INDUSTRIAL** PARK ADDITION

Lot & Block & Proper LOT 2A & 2B, BLOCK A

17.5827 ACRES sound Since Zoning Disease ZONED "HI"



### POCKET PARKS

• Public: 5,000 sq ft

• Private: 2000 sq ft dog park

WATER MARRIED THE PH: 972,739,3400

23235

EXHIBIT M

Project Title:

THE STANDARD

ELM FORK INDUSTRIAL PARY ADDITION

Lot & Block & Phones. LOT 2A & 28, BLOCK A











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:::AFFORDABILITY :::

17 units at 50% AMI 42 units at 60% AMI 247 units at 80% AMI

#### Phase

#### ADDITIONAL DETAIL WITHIN HOUSING TYPE

Туре		# of Units	% of Total	Size	Total Sq. FL	Rent	\$/SF	Monthly
Multifamily Flats								
	50% AMI	2	2.7%	600	1,177	889	1.65	1,938
	60% AMI	5	7.0%	600	3,026	1,186	1.98	5,981
	60% AMI	30	41.2%	600	17,818	1,581	2.64	46,964
	Market	35	49.0%	800	21,180	1,600	2.67	56,479
		72		600	43,200	1,547	\$ 2.58	111,363
Townhomes		- 1.9		- 400				
	50% AMI	4	2.7%	1,085	4,581	1,095	1.01	4,625
	60% AMI	11	7.0%	1,085	11,779	1,315	1,21	14,271
	80% AMI	64	41.2%	1.085	69,364	1.753	1.62	112,053
	Market	76	49.0%	1,085	82,452	2,275	2.10	172,682
		155		1,085	168,175	1,960	\$ 1.81	303,831
Build-to-Rent Cottage	Homes							
	50% AMI	1	2.7%	780	637	889	1.27	808
	60% AMI	2	7.0%	780	1,639	1,186	1.52	2,492
	B0% AMI	12	41.2%	780	9,651	1,581	2.03	19,568
	Market	15	49.0%	780	11,472	2,130	2.73	31,328
		30		780	23,400	1,807	\$ 2.32	54,197

#### Phase II

#### ADDITIONAL DETAIL WITHIN HOUSING TYPE

Туре		# of Units	% of Total	Size	Total Sq. Ft.	Rent	\$/SF	Monthly
Multifamily Flats				- 7.7			-	
	50% AMI	10	2.9%	863	8,630	1,048	1,21	10,480
	60% AMI	24	7.0%	868	20,830	1,265	1,46	30,357
	60% AMI	141	41.1%	872	122,970	1,689	1.94	238,137
	Market	168	49.0%	869	146,020	1,991	2.29	334,500
		343		870	298,450	1,789 \$	2.06	613,475

#### Combined

#### ADDITIONAL DETAIL WITHIN HOUSING TYPE

Type		# of Units	% of Total	Size	Total Sq. FL	Rent	\$/SF	Monthly
Multifamily Flats								
	50% AMI	12	2.9%	820	9.807	1.038	1.27	12,419
	60% AMI	29	7.0%	821	23,856	1,251	1.52	36,339
	60% AMI	171	41.1%	825	140,788	1,670	2.03	285,101
	Market	203	49.0%	822	167,200	1,923	2.34	390,979
		415		823	341,650	1,747	\$ 2.12	724,838
Townhomes	200,400		4.77	300				
	50% AMI	4	2.8%	1.085	4,765	1,095	1.01	4,811
	60% AMI	11	7.0%	1,085	11,772	1,315	1.21	14,263
	B0% AMI	64	41.2%	1.085	69.232	1,753	1.62	111,840
	Market	76	49.0%	1,085	82,406	2,275	2.10	172,786
		155		1,085	168,175	1,959	5 1.81	303,700
Build-to-Rent Cottage	Homes		0.74		- 56			
	50% AMI	- 1	2.8%	780	663	988	1.27	840
	60% AMI	-2	7.0%	780	1.638	1.186	1.52	2,491
	B0% AMI	12	41.2%	780	9,633	1,581	2.03	19,531
	Market	15	49.0%	780	11,466	2,130	2.73	31,311
		30		780	23,400	1,806	5 2.32	54,173

### INCENTIVE REQUEST

- Building Permit + Impact Fees = \$1,053,578
- Park Development + Park Dedication Fees = \$2,010,810
- Land Acquisition = \$3,351,254
- Road construction cost = \$3,805,000
- = \$10,220,642

### STAFF RECOMMENDATION

<u>ltem</u>	Amount(\$)	<u>Funding Source</u>
ROW Land Contribution	\$2,817,253	<ul> <li>TIRZ: \$1,763,675</li> <li>Building Permit Fees: \$323,377</li> <li>Impact fees: \$730,201</li> <li>Tree Mitigation Fees TBD</li> </ul>
Incremental Road Cost	\$2,000,000 \$4,817,253	TRiP Grant Funds (DCTA)

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### STAFF RECOMMENDATION

Park Fees:		
Parkland Dedication Fee-in-lieu & Park Development Fee	City waives \$500,000 Ojala pays \$1,510,810 (\$2,010,810)	\$500,000 reduction of park fees. Ojala to pay the City the remaining required park fees in order to facilitate the city purchase of parkland within the Eastern Old Town area. As an alternative, Ojala is working on a solution to acquire the necessary land and convey it to the city via a conservation easement dedication.
<u>Utility Infrastructure:</u>		
Wastewater/Sanitary Sewer/Storm Water	TBD	City will provide design parameters for the anticipated utility capacity needed for future build out. Ojala will then bid out the design and construct all improvements necessary. City will reimburse Ojala for all costs associated with improving the water, sanitary sewer and storm water utilities above what would be required for a private development including i) installation of additional utility lines under public ROW that would not be required for the private development, ii) upsizing of current capacity above what would be required for the private development, iii) construction of a public lift station to ensure adequate wastewater flow, and iv) any incremental cost increase from using public utility specifications in lieu of private utility specifications. Reimbursement for costs related to the above will be paid to Ojala every month for work completed in the previous month (30-day payable schedule).
Storm, Regional Detention Solution	TBD	Ojala will size adequate detention for the Phase I project. The City will work with Ojala and the surrounding properties to create a regional storm solution prior to the start of Phase II construction (anticipated $\Omega$ 2-2027).

### SUMMARY OF BENEFITS

- Affordable housing with a mix of unit types
  - 17 units at 50% AMI
  - 42 units at 60% AMI
  - 247 units at 80% AMI
- Rezoning consistent with the Old Town TOD Master Plan
- Catalytic project expected to spur additional development in eastern TOD area
- Pocket parks 5,000 sq ft
- 3.58 acres of public streets
- 231 public on-street parking spaces
- Upsizing of sewer capacity to support additional development (full build-out)
- PFC savings/revenue
  - Approximately \$30M over the next 15 years (\$27M in property taxes abated)
    - \$24M in rent savings
    - \$5.1M in other revenue
    - 108% return on public benefit
  - Additional revenue upon sale 1.5% of the gross sale proceeds

### QUESTIONS/COMMENTS



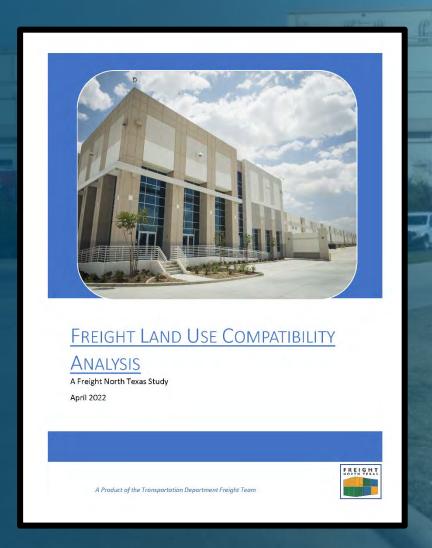
# Freight Land Use Compatibility Analysis

### Purpose:

Identify and address land use conflicts

### Key Takeaways:

- Both poor and exemplary design within the region; aging warehouse population
- Includes a policy toolkit for developers and cities



# Importance of Freight Land Use

Increasing Urbanization & Globalization

New Urbanism & Smart Growth

**Consumer Trends** 

Sustainability

Aug.	2000 2000	4444	44.4	2020 - 2045
County	2020 Census	2030	2045	Change
Collin	1,057,649	1,294,904	1,788,851	731,202
Dallas	2,581,853	3,010,733	3,533,305	951,452
Denton	897,070	1,099,640	1,516,874	619,804
Ellis	190,652	230,103	318,214	127,562
Hood	60,702	73,050	95,154	34,452
Hunt	96,972	113,190	143,594	46,622
Johnson	176,561	203,793	258,100	81,539
Kaufman	143,800	157,257	209,395	65,595
Parker	146,840	173,427	234,655	87,815
Rockwall	107,130	123,161	61,686	54,556
Tarrant	2,083,512	2,468,156	3,047,774	964,262
Wise	67,826	81,225	103,976	36,150
MPA	7,610,567	9,028,639	11,411,579	3,801,012

# Freight Land Use Typology

Describes 5 different freight land use types that exist in the NCTCOG region, and the compatibility concerns unique to each type:

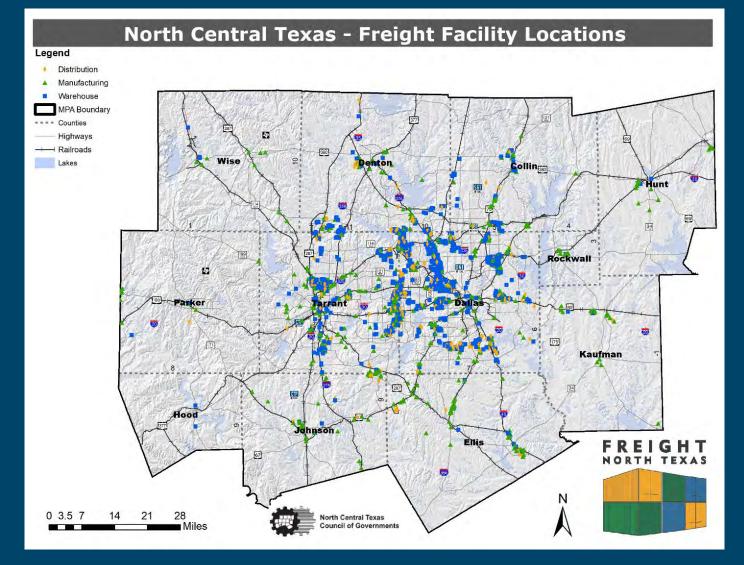
#### Land Use Types:

- Warehousing & Distribution
- Air Cargo Transportation
- Pipelines & Public Works
- Manufacturing & Processing
- Intermodal Facilities

# Freight Facility Locations

Over 2,400 freight facilities that were either distribution centers, warehouses, or manufacturing facilities.

Identified patterns in freight development and facility characteristics

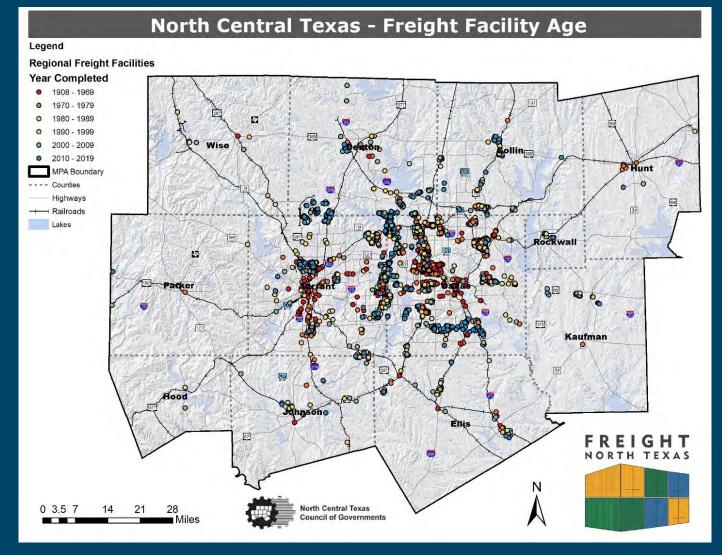




# Freight Facility Age

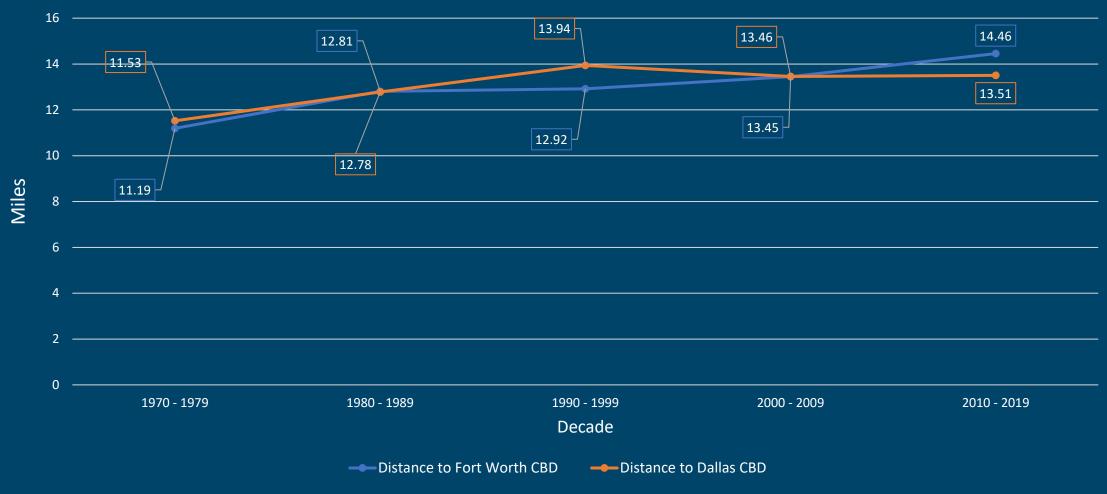
The average age of freight facilities in the region is over 30 years old.

Newer freight facilities tend to be located either near the airport, or along the periphery of the urbanized area.



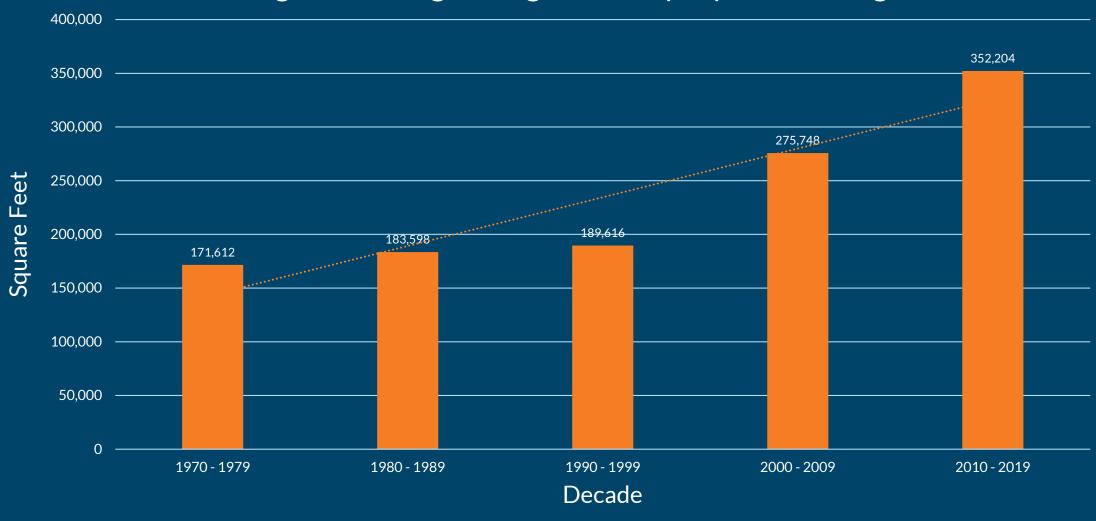


# Average Distance of Freight Facilities to Urban Core Areas in Miles





#### Change in Average Freight Facility Square Footage





# Elements of Freight Facility Dispersion

- Distance from geographic center of both core cities – Dallas and Fort Worth
- Average distance from mean geographic center of all freight developments
- Change in average distance from CBD/geographic center
- Average amount of freight facility square footage added per year



# Freight Facility Analysis

#### **Land Use Conflicts**

- Present immediate threats to:
  - Safety
  - Quality of Life
  - The Environment
  - Freight Network Performance
- Remediation is required in the near term
- Degrades quality of the built environment

#### **Areas of Concern**

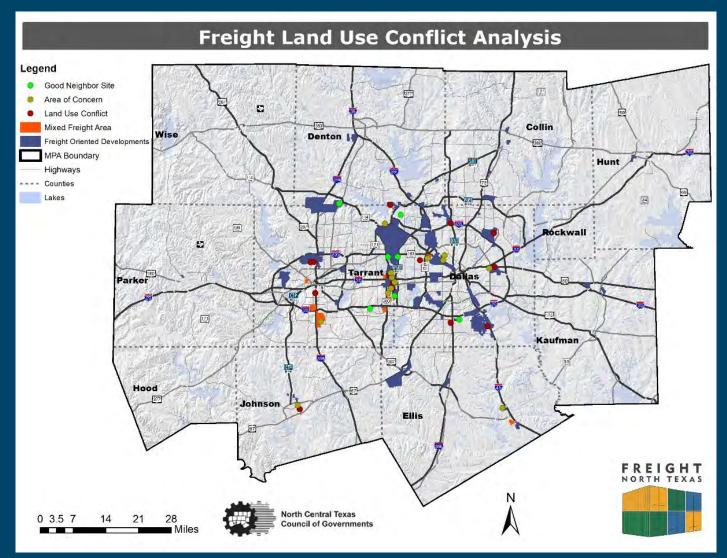
- Area-focused rather than facilityspecific
- Immediate remediation not necessary
- Has the potential to become a Land Use Conflict over time



Freight Land Use Conflict Scoring Criteria				
Good Neighbor Strategies	Railroad Infrastructure			
Sidewalks & Bicycle/Pedestrian Paths	Median Barriers			
Raised Berms	Quad Gates			
Supplemental Vegetation	Quiet Zone			
Sound Walls	Offset from Sensitive Land Use			
High-Quality Fencing	Rail-Related Connectivity Issues			
Buffer Zones	Buffers Between Sensitive Land Use & Railroads			
Site Design	Roadway Infrastructure			
Site Design  Loading Docks	Roadway Infrastructure  Loading & Unloading Zones			
Loading Docks	Loading &Unloading Zones			
Loading Docks  Lighting	Loading &Unloading Zones  Truck-Related Roadway Damage			
Loading Docks  Lighting  Vegetation & Fencing	Loading &Unloading Zones  Truck-Related Roadway Damage  Access Via Non-residential Road			
Loading Docks  Lighting  Vegetation & Fencing  Staging Areas	Loading &Unloading Zones  Truck-Related Roadway Damage  Access Via Non-residential Road			
Loading Docks  Lighting  Vegetation & Fencing  Staging Areas  Freight-Oriented Development	Loading &Unloading Zones  Truck-Related Roadway Damage  Access Via Non-residential Road			



# Land Use Conflicts





# Resolving and Preventing Land Use Conflicts

### **Good Neighbor Strategies**

Operational or physical characteristics that aim to integrate freight facilities into their surrounding land uses, with a focus on preventing or remediating land use conflicts.

#### **Context-Sensitive Solutions**

An approach to the design of transportation infrastructure that attempts to conform roadway features to the scale, functionality, and community identity of the surrounding built environment.

# Freight Land Use Policy Toolkit

Create a Vision

Site Selection & Transportation

Site Design

Implementation

# Freight Land Use Policy Toolkit Example

#### Policy 2-1: Truck Routing Ordinance Establishment & Review

Cost: Low | Time Required: Low-Medium | Impact: High

The designation and maintenance of truck routes are critical for quality of life and efficient freight movement through local roadways. Although most cities in the North Central Texas region have truck routes designated by ordinance, they must be regularly reviewed and updated on the basis of changing transportation network conditions, changes in land use, and regional freight network connectivity concerns.

	Truck Routing Designation Criteria						
	Physical Criteria	Connectivity Criteria					
•	Favorable Intersection Geometry Sufficient Bridge Height Absence of Low-weight bridges Overhead clearance Road weight capacity limits Minimal At-grade rail crossing interaction Separation from Bicycle/Pedestrian infrastructure	<ul> <li>Commercial development/district access</li> <li>FOD &amp; Industrial area access</li> <li>Arterial or highway connections</li> <li>Intermodal facility access</li> <li>Truck parking facility access</li> </ul>					

# Analysis Key Findings

- The southern portion of the SH-360 Corridor contains numerous Freight Land Use Conflicts
- The DFW Region at large has experienced a small amount of the freight sprawl phenomenon
- Communities should contemplate the characteristics of specific sites, facilities, and plots of land, rather than broad geographical subdivisions.
- Recommendations and strategies resulting from the analysis were used to generate the Policy Toolkit portion of the report

## CONTACT US



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Coordinated Land Use and Transportation Planning Task Force

> Impact of Infill and Redevelopment on Transportation Access April 25, 2024

Ghassan "Gus" Khankarli, Ph.D. P.E.,PMP, CLTD
Director
Department of Transportation
City of Dallas

### **Presentation Overview**



- Background
- Key Impacts
- Next Steps
- Questions



### Background



- Dallas strategic plan has 6 guiding principles covering: Housing, economic vitality, safety, innovation, environmental sustainability, and equity
- Shortage of housing and new market forces leading to major repurposing of existing building inventories
- Increase in population and existing land use conditions impacting freight activities
- Collaboration with other agencies on Transit Oriented Development opportunities is occuring.



#### **Key Impacts**



- Vehicular access
- Pedestrian access
- Bicycle access
- Micromobility access
- Parking access
- Safety impacts
- Broadband access
- Construction activities impact



#### **Next Steps**



- Regional coordination to develop policy guidelines for transportation impacts mitigation measures
- Updates to ordinances that govern such activities
- Regional coordination on projects selection, development and implementation





#### **Questions?**





Coordinated Land Use and Transportation Planning Task Force

> Impact of Infill and Redevelopment on Transportation Access April 25, 2024

Ghassan "Gus" Khankarli, Ph.D. P.E.,PMP, CLTD
Director
Department of Transportation
City of Dallas

## Commercial-to-Residential Conversions in Downtown Garland



WILL GUERIN, AICP
DIRECTOR OF PLANNING

APRIL 25, 2024



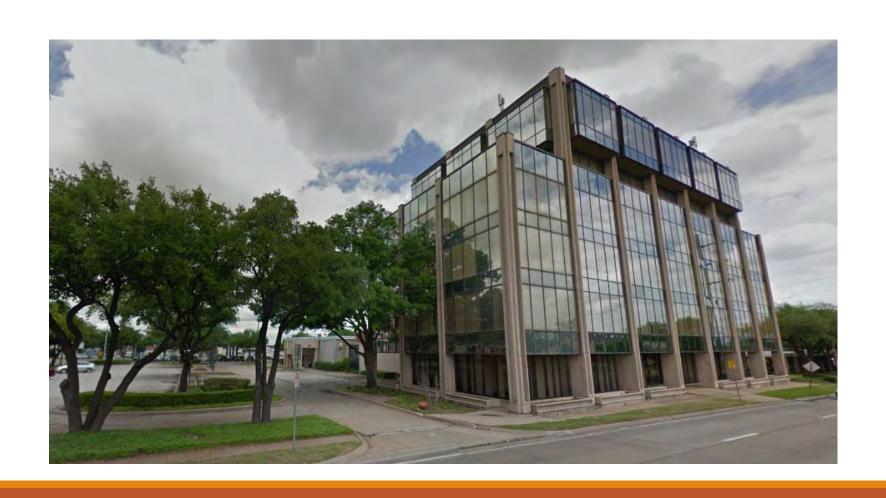
#### City Square Lofts

705 West Avenue B www.citysquaregarland.com

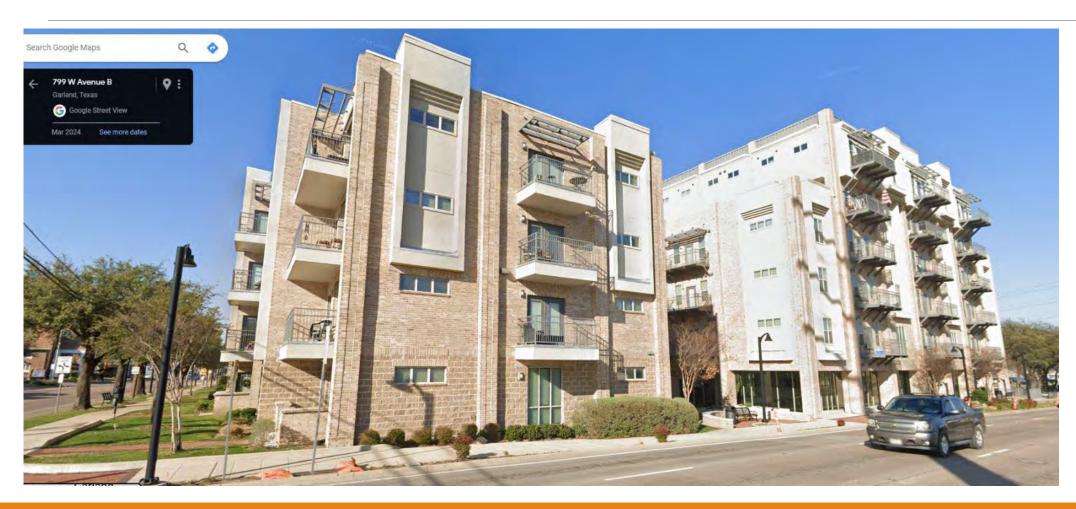
Conversion from Bank of America to Multi-Family 126 units in former bank building + new building

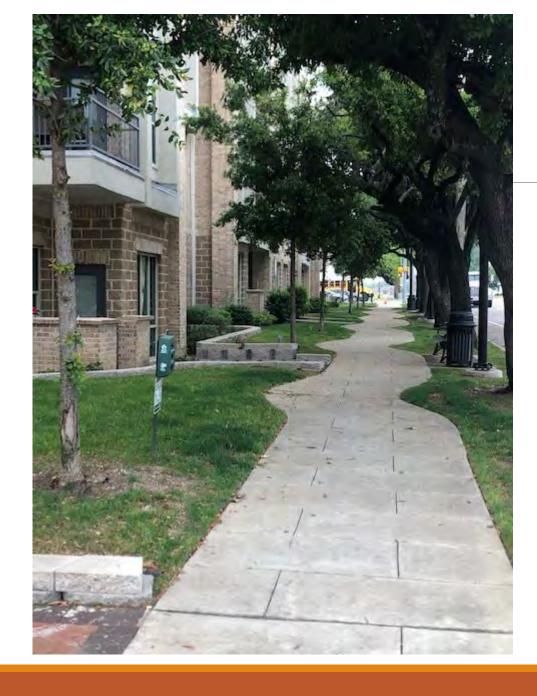


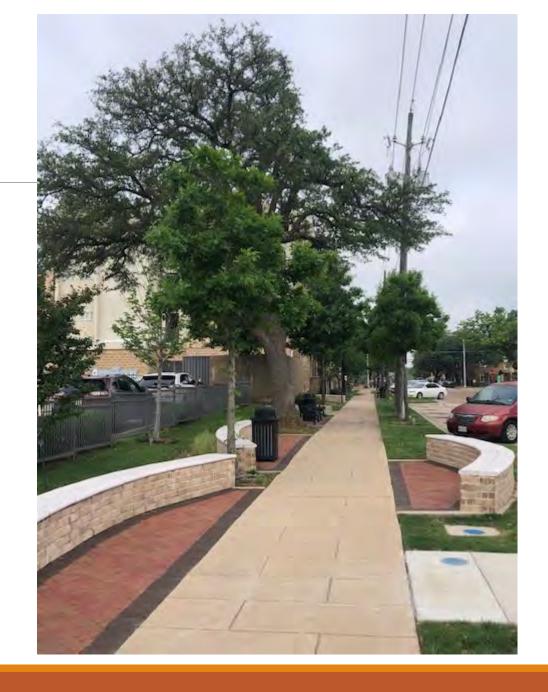
# City Square Lofts Before:



## City Square Lofts After:











### CitySquare Lofts

#### Adaptive Reuse

9% Low-income Tax Credit Program

70% affordable, 30% market rate

Awards from Texas and National Associates of the Housing Finance Corporations for Adaptive Reuse.

### Lessons Learned from Developer

Get Fire Marshal involved early!

Learning curve with brand new form-based code Downtown.

"Project couldn't have happened without the support from the City."

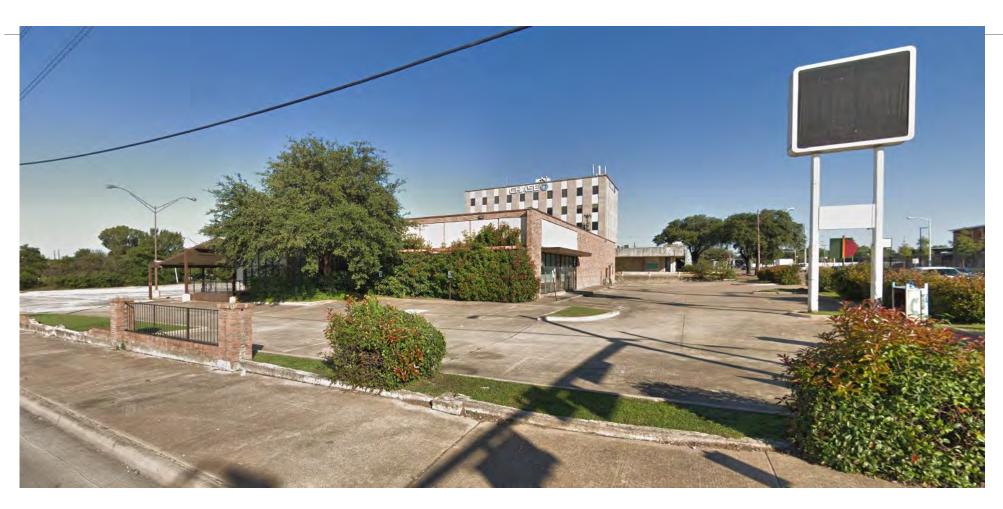
### The Draper

217 South Garland Avenue www.liveatthedraper.com





# The Draper Before:















#### The Draper

Phase 1: 155 units (now open)

Phase 2: 30 units, above Chase Bank and retail space

Phase 3: 12 townhouse-style units

Approximately \$50 million investment from developer.

#### The Draper

#### **Economic Development Agreement/Incentives:**

\$100K rebate on roadway impact fees (may be adjusted due to installation of turn lane)

City of Garland is doing asbestos abatement on Phase 2 (Chase Bank building).

#### Takeaways

Rehabilitation and redevelopment projects are harder than greenfield! (But the impact is enormous.)

Get necessary departments involved early.

Be flexible.

City may need to assist in "closing the \$ gap".





### Mobility 2050 Needs Your Input

#### **Limited-Time Survey**

Open Through 2024



#### **Map Your Experience**

Online, Anytime



www.nctcog.org/M50

#### **Public Input Needs Assessment**

Survey

How the transportation system is working to connect people to key destinations such as jobs, healthcare, and education

+

Map Your Experience

Anyone can identify and describe specific corridors or areas of need so NCTCOG can find gaps and coordinate regional solutions

+

Other Sources of Input Public meetings, emails, outreach events, etc.

Identify public needs and preferences to consider in the planning process

Subscribe to updates on Mobility 2050 here:

https://publicinput.com/mobility2050



Contact:

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## Upcoming Federal Grant Opportunities

Due Date	USDOT Grant
May 16, 2024 (all types)	Safe Streets and Roads for All (SS4A)
August 29, 2024 (Planning & Demonstration-only)	Safe Streets and Roads for All Grant Program   US Department of Transportation
June 17, 2024	Active Transportation Infrastructure Investment Program (ATIIP)  ATIIP - Bicycle and Pedestrian Program - Environment - FHWA (dot.gov)
May 6, 2024	National Infrastructure Project Assistance (MEGA)  The Mega Grant Program   US Department of Transportation
May 6, 2024	Nationally Significant Freight and Highway Projects (INFRA)  The INFRA Grant Program   US Department of Transportation
May 6, 2024	Rural Surface Transportation Grant Program (RURAL)  The Rural Surface Transportation Grant Program   US Department of Transportation



## Upcoming Federal Grant Opportunities

Open Date	USDOT Grant
April 2024	Pilot Program for Transit Oriented Development  Pilot Program for Transit-Oriented Development Planning – Section  20005(b)   FTA (dot.gov)
Spring 2024	Thriving Communities Program  Thriving Communities Program   US Department of Transportation
Summer 2024	Reconnecting Communities Pilot Program  Reconnecting Communities and Neighborhoods Grant Program   US  Department of Transportation



#### **After Today's Meeting**

**Access Meeting Recording and Slides:** 

www.NCTCOG.org/LUTTF

Next meeting scheduled for July 18, 2024



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