vickery midtown improvement district

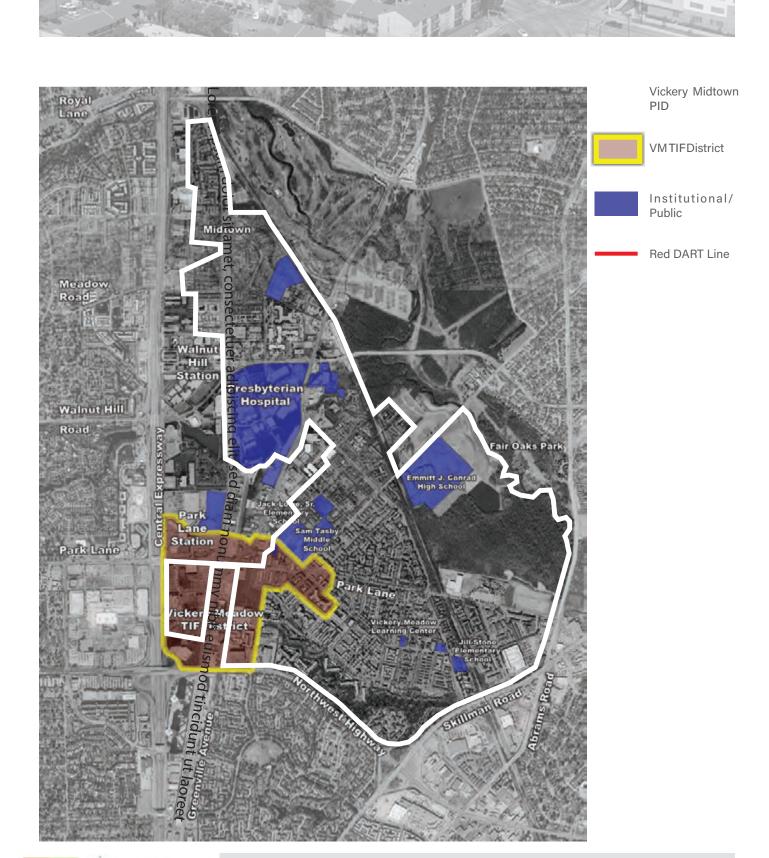
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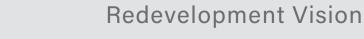
redevelopment vision

1

IN

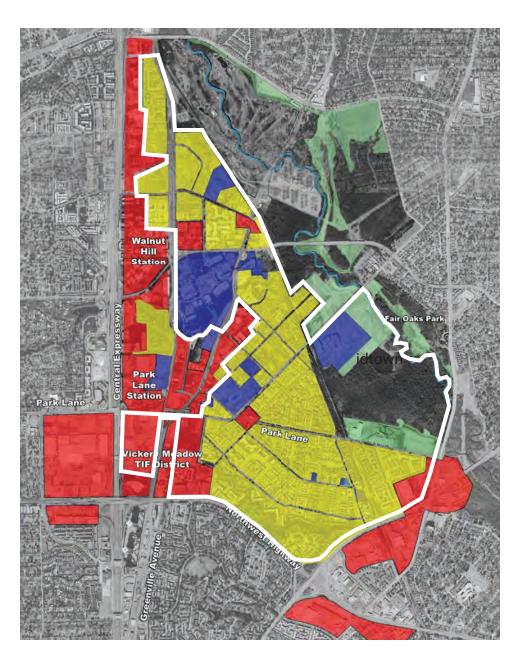
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Vickery Midtown PID
Residential
Institutional/Public
Retail
Parks/Open Space

The current conditions:

- A large percentage of residential on the interior of the Improvement District
- Retail located along the major corridors (see 3.2)
- A presence of a variety of mapr land use types excluding industrial
- Primary land uses of residential, retail and institutional/public are not generally integrated

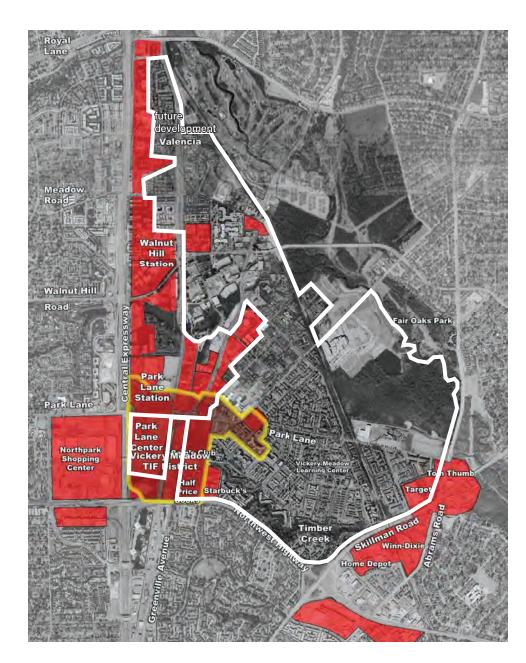






VM TIF District

Retail

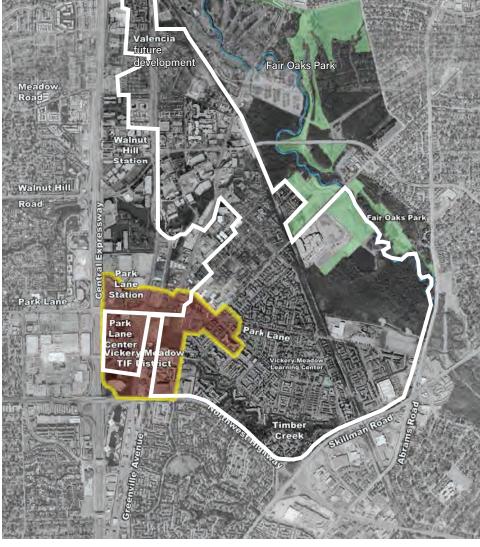


The current conditions:

- Major retail located on the periphery
- Strip-style, auto dominated retail and big box retail
- · Limited neighborhood service retail





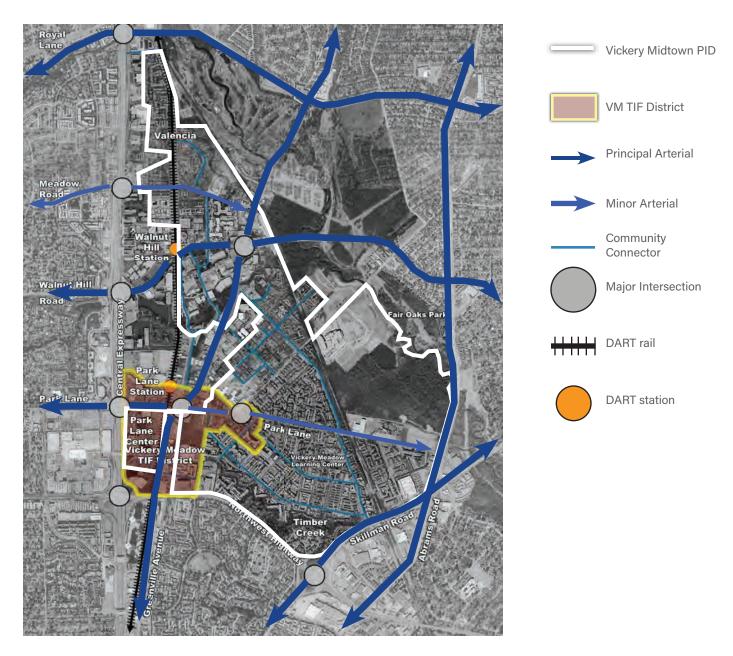


The current conditions:

- A large parks/open space (municipal parks) on the edge of the district
- A lack of neighborhood-scale parks/open spaces
- · Limited strategic co-utilization of DSID and City properties



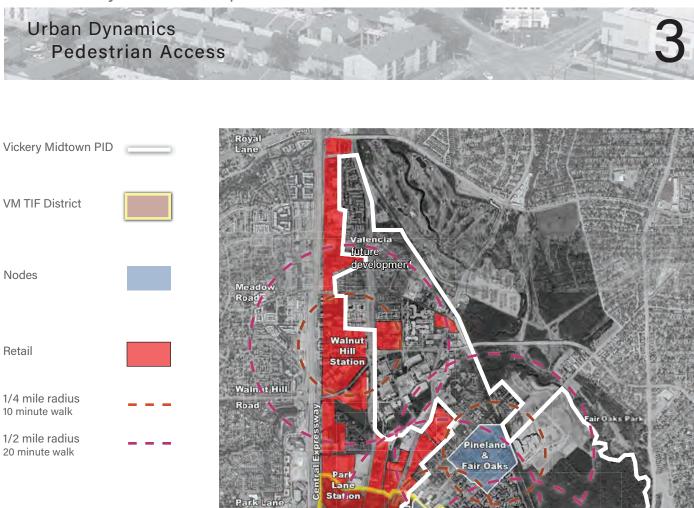




The current conditions:

- Arterials provide good access, but not pedestrian friendly
- Few secondary streets
- Park Lane Station isolated by a barrier (Greenville Avenue arterial)





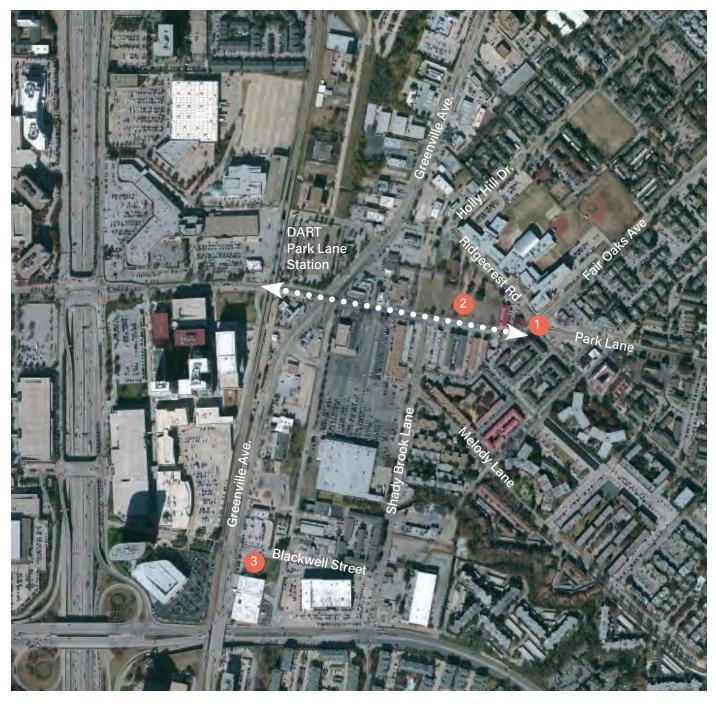


The current conditions:

- DART stations are remotely located to district
- Neighborhoods are in walking distance of each other
- Fair Oaks Park is in walking distance to Five Points, Vickery Midtown Learning Center, and Pineland and Fair Oaks
- Retail is in walking distance to the neighborhoods
- Institutional/public uses are within each of the neighborhoods







Five Points

2 Future Library

3 Fire Station #37

Redevelopment Vision



Neighborhood Concepts Existing Street Network





Existing road network at Five Points

Vickery Midtown PID
TIF District
Premium Service Area

Illustrated above is the existing street network.

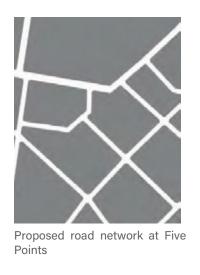
This network shows:

- A lack of residential collector and local streets
- Restricted connectivity
- Several principal arterial streets
- Large tracts of land that redue the possible street frontage

*Note- The entire Vickery Midtown Improvement Burict is not shown throughout this chapter, however the graphics focus in on the Premium Service Area of the district as the northern portion of the district has been redesigned and is currently under redevelopment (future Valencia Development).



Neighborhood Concepts Proposed Street Network



Vickery Midtown PID TIF District Premium Service Area • •



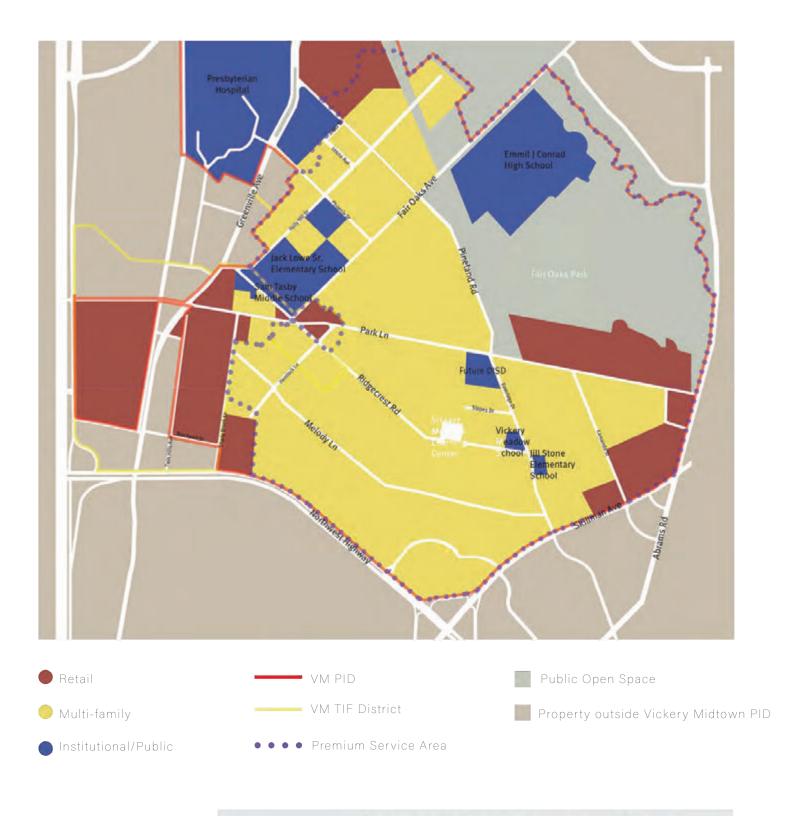
Illustrated above is an example of the proposed street network. The proposed street network was created by placing roadsalong the existing property boundaries and/or following existing private drives that are proposed to become public. Included in the diagram are existing streets and those proposed to reduce the size of the blocks, allow better vehicular and pedestrian circulation, and provide more building frontage.

This network will help to solve many problems that exist today:

- Improve Safety: More street activityas well as more "eyes on the street"
- Improve Walkablilty: More places that can easily be reached for the pedestrian.
- Improve Congestion: More avenues for vehicles to travel on throughout the improvement district instead of only a few routes.





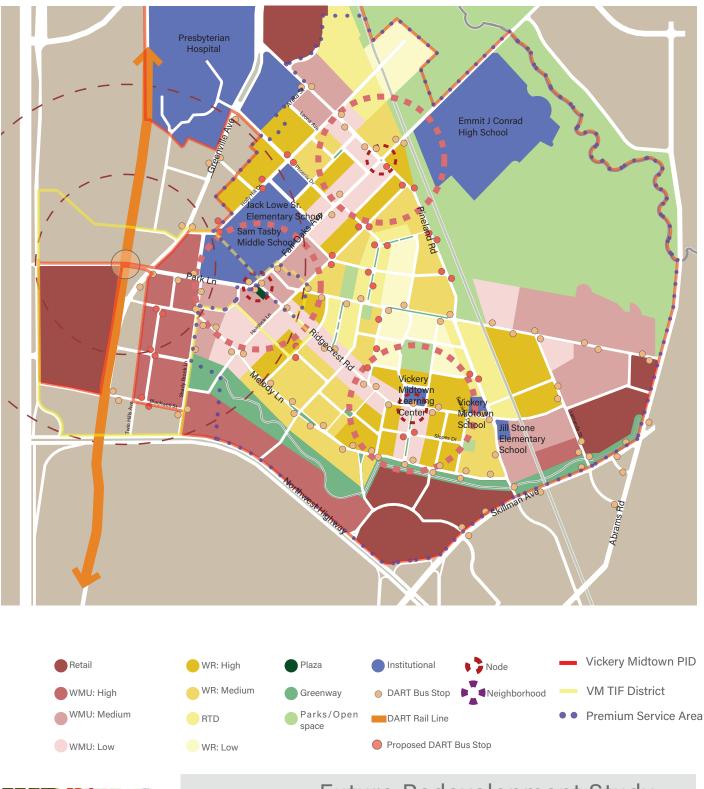




Future Redevelopment Study

Page 6.8

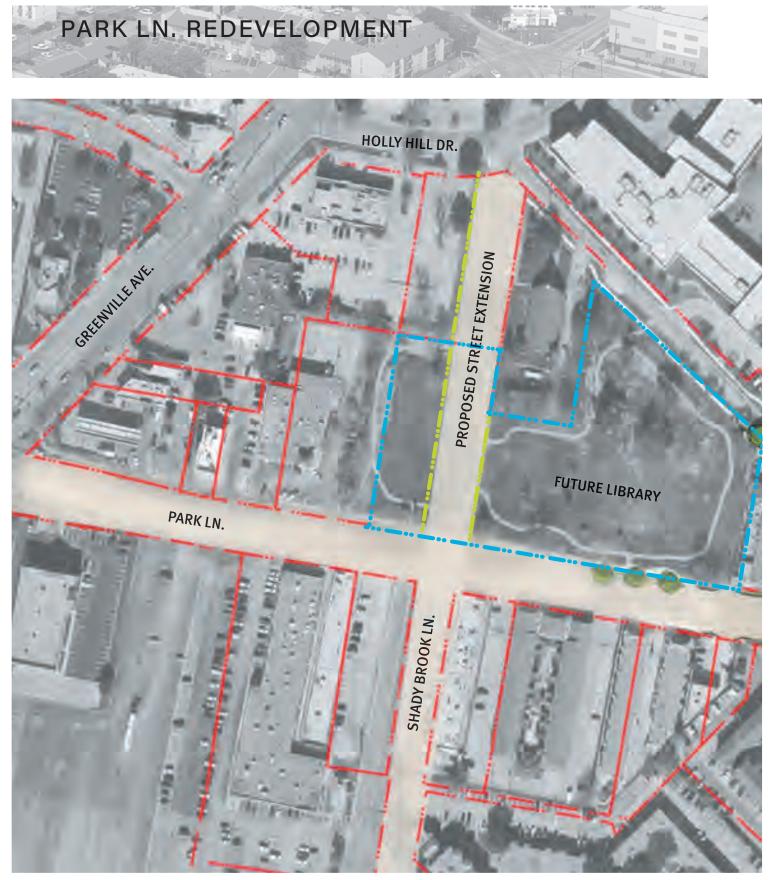






Future Redevelopment Study

Page 6.16



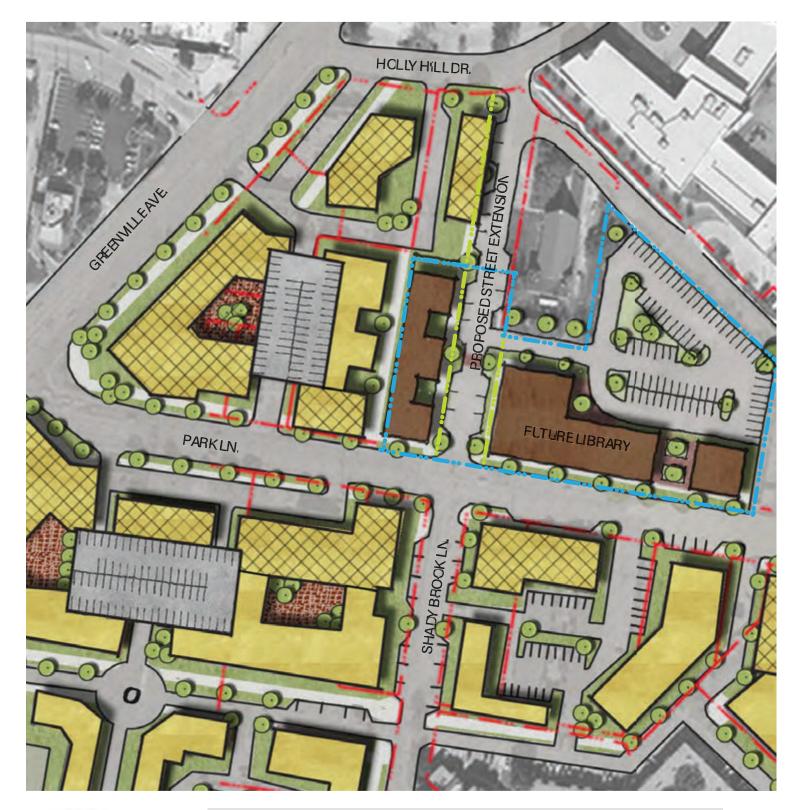




Redevelopment Vision

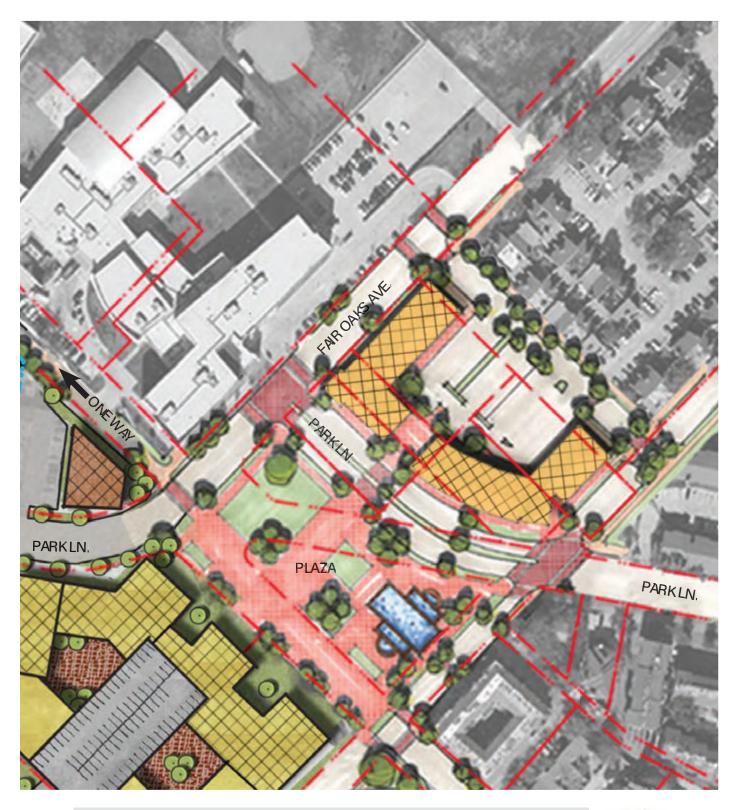








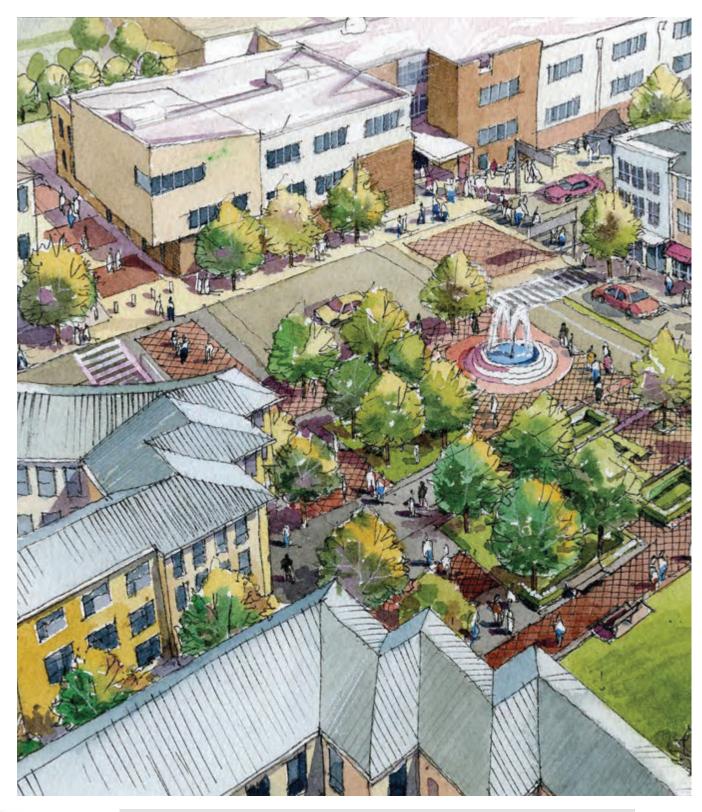




Redevelopment Vision

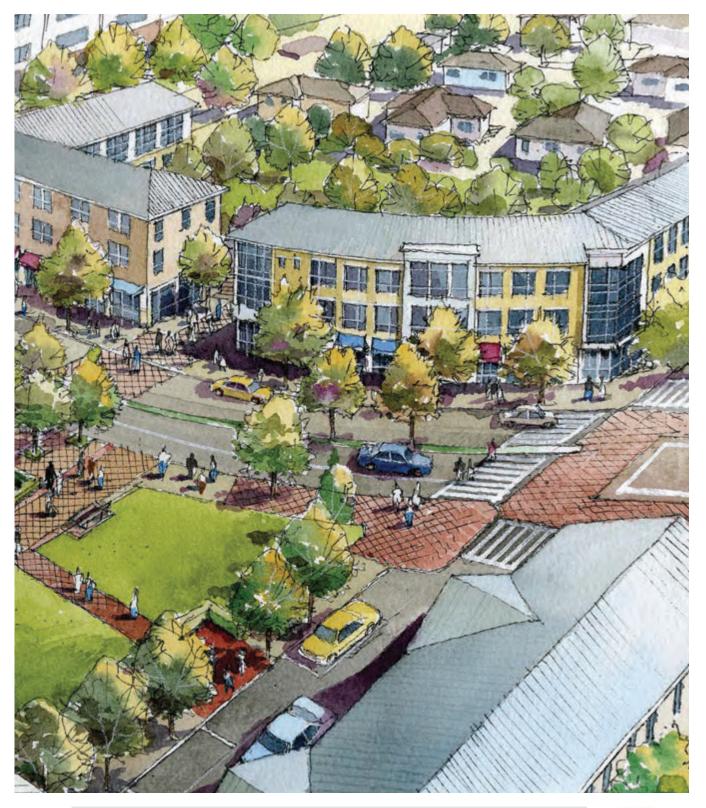








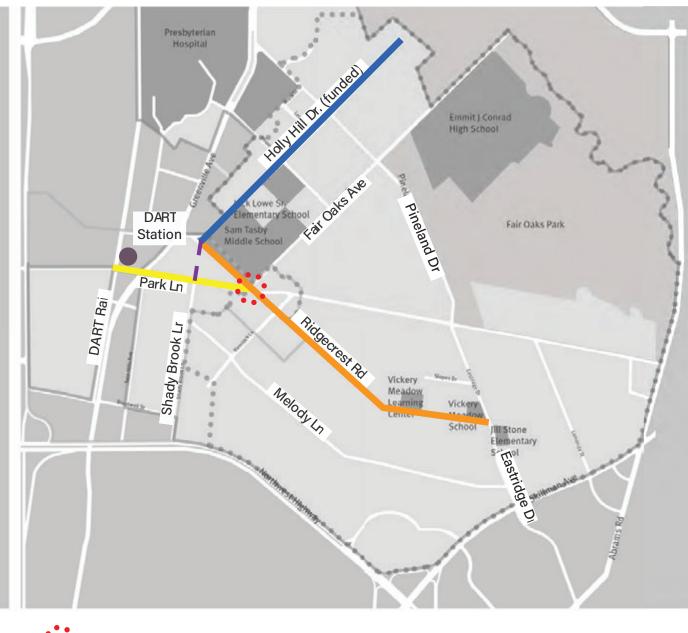




Redevelopment Vision







- Two Point Intersection & Plaza(Pg. 5, 6, 7)
- Shady Brook Ln. Extension
 - Park Ln. Complete Street
 - V Complete Street(Petitioning Process Completed)

Redevelopment Vision







Proposed Bicycle Lanes or Paths

Redevelopment Vision







Before (Park Lane looking east)



After (Park Lane looking east)



PRIORITY ISSUES

Priority Issues for Vickery Midtown Redevelopment

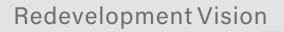
PRIORITY1

- PARK LANE / PLAZA*
- RIDGECREST (PETITIONING PROCESS COMPLETED)*
- SHADYBROOK EXTENSION

PRIORITY2

- REMOVE BAR DITCHES, TYPICALLY*
- SOPAC LIGHTING*
- STREET LIGHTING*
- SOPAC TRAILHEADS (2 HOLLY HILL & RIDGECREST)

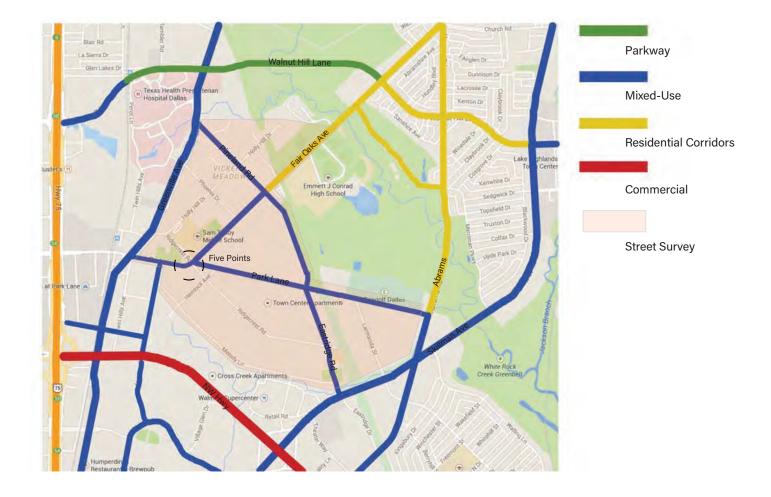
* PUBLIC SAFETY / COMPLETE STREETS EMPHASIS







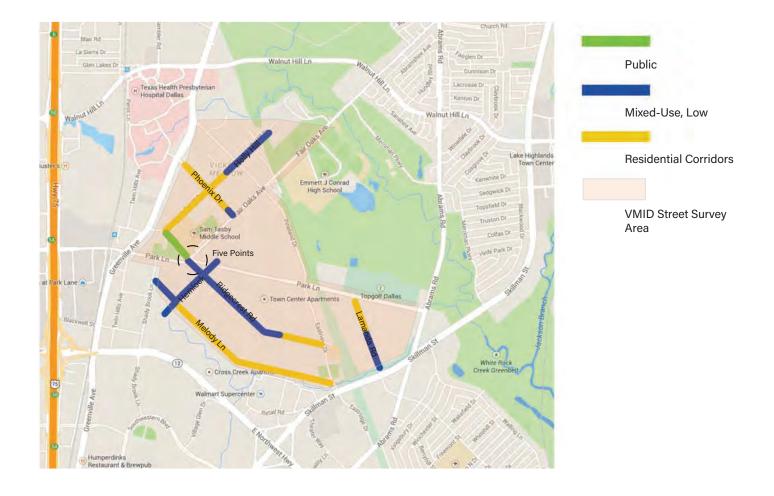
City of Dallas Complete StreetsDesign Manual







Street Survey Proposed Additional Designations



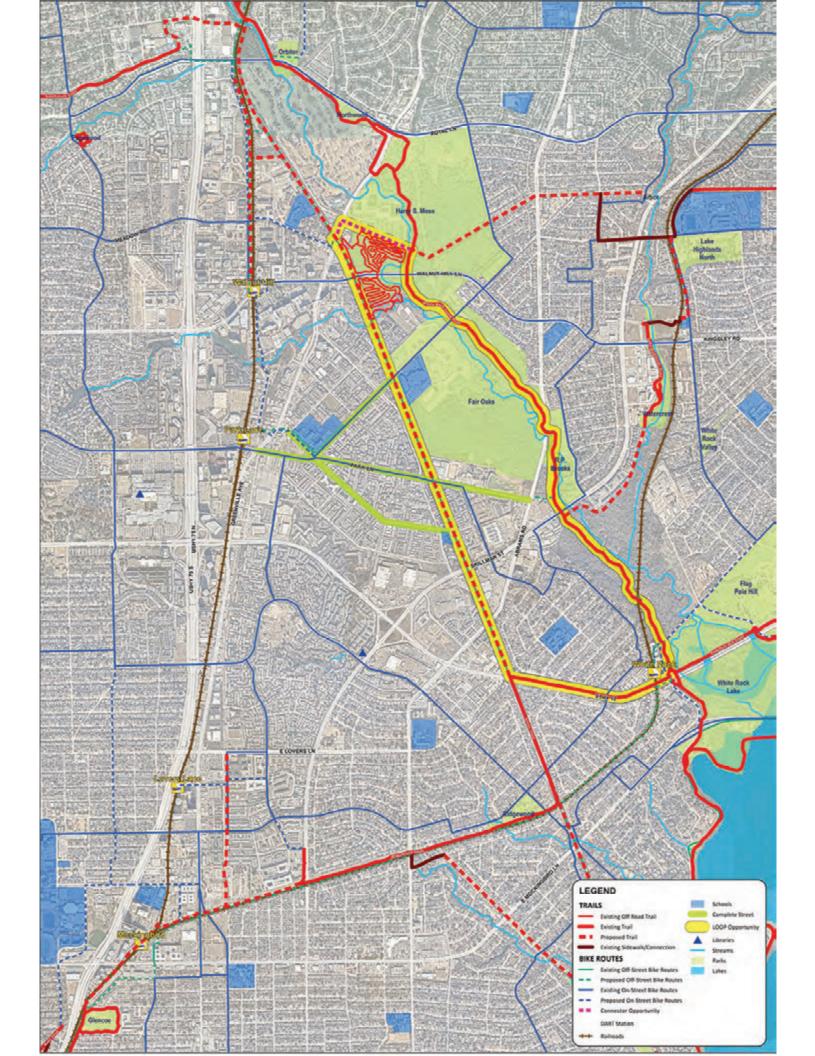


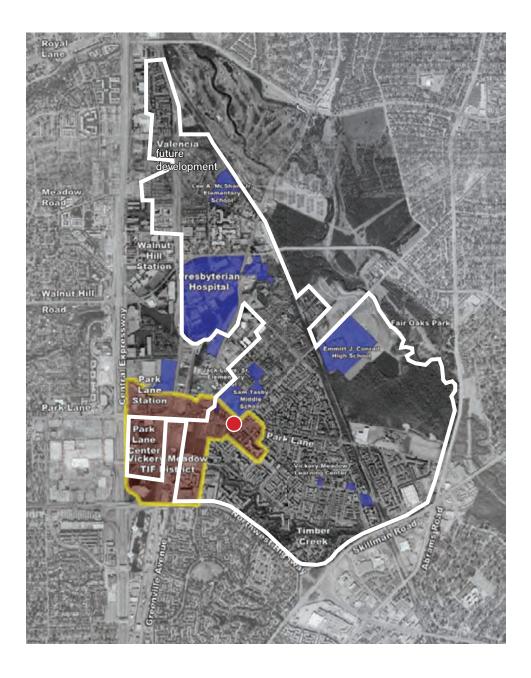




- Proposed Bicycle Lanes or Paths
- Proposed Bicycle Rental Facility
- Proposed Trail Head
- Proposed Dog Park

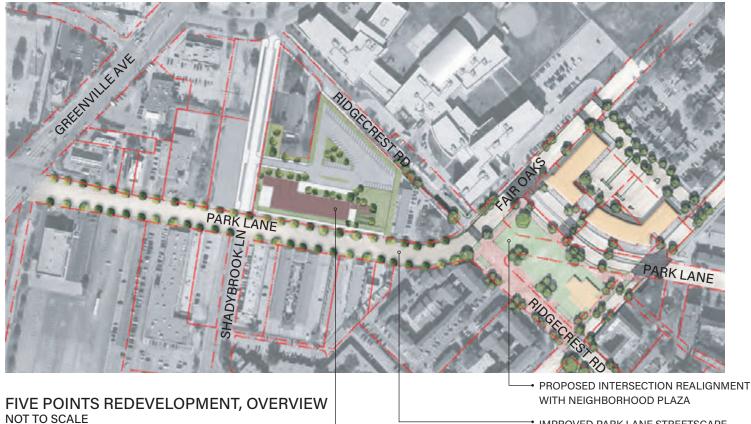






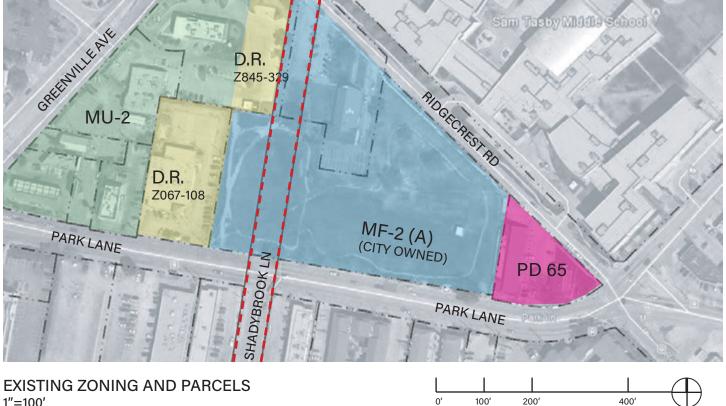


VICKERY MIDTOWN NEIGHBORHOOD NOT TO SCALE

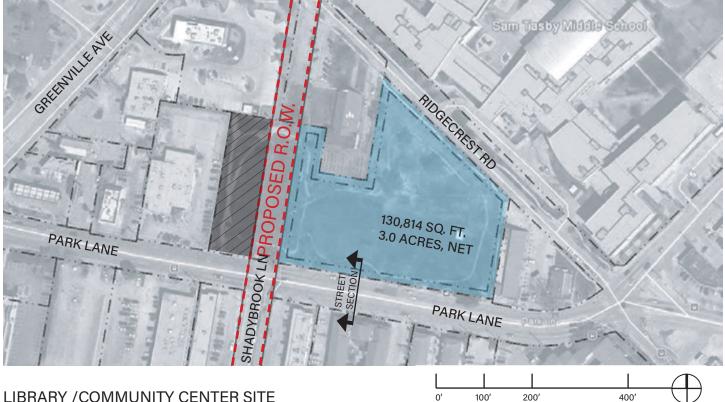


IMPROVED PARK LANE STREETSCAPE

LIBRARY SITE



1"=100'



LIBRARY /COMMUNITY CENTER SITE 1"=100'

EXAMPLE MIXED-USE TYPOLOGY CROSS SECTION: 80

	i ij							H.	「「金	2
Private Property	Sidewalk	Landscaping and Funiture	Transtt-anty Lane	Travel Lane	Travel Lane	fronsth-only Lane	Paralel Parking/ Transit Stop	Landscoping and Furniture	Sidewalk	Private Property
	8'	8'	12'	1r	11'	12	8'	4	6'	
				Total \	Math: 80'					
	Pref.	Pref.		Pref.	Pref.		Pref.	Min.	Pref,	

Park Lane Street Section

Dallas Complete Streets Design Manual



LIBRARY /COMMUNITY CENTER PROPOSAL

GOAL SQUARE FOOTAGE

1.	STACKS/READING SPACES	10800 SQ FT
~		

- 2. AUDITORIUM
- 3. ADMINISTRATION
- 4. CLASSROOMS/MEETING ROOM CIRCULATION/SERVICES
- 5. ENTRY PLAZA
- 6. COURTYARD

TOTAL G.S.F.

2000 SQ FT 1900 SQ FT 1100 SQ FT 3000 SQ FT









PRECEDENT IMAGES

