

050357 January 26, 2005

WHEREAS, on March 26, 2003, by Resolution No. 03-1021, the City Council directed the Department of Development Services to review land use and other opportunities for redevelopment along West Commerce Street/Fort Worth Avenue (1/8 to 1/4 mile on either side of the freeway); and

WHEREAS, an 11-member council-appointed volunteer Steering Committee was established to work with City staff and other stakeholders to address the pros and cons of development activity along the West Commerce Street/Fort Worth Avenue corridor; and

WHEREAS, the Steering Committee, in conjunction with City staff, held 6 steering committee meetings (including a bus tour); ad-hoc meetings (November 2003 – November 2004); 3 community meetings (held between December 8, 2003 and September 7, 2004); and an Open House Forum (October 22, 2004) to present study findings and secure input from area residents, business and property owners, and stakeholders; and

WHEREAS, City Plan Commission authorized the land use study to augment the Fort Worth Avenue Visioning and Conceptual Land-Use Planning Study (December 2003), a community-based study prepared by the Fort Worth Avenue Development Group, Inc. The City sponsored land use and urban design study includes recommendations to guide future land use decisions that support adaptive reuse of existing structures, while encouraging new business uses to locate along the West Commerce Street/Fort Worth Avenue corridor; and

WHEREAS, the City Plan Commission, on December 16, 2004, unanimously recommended adoption of the study; and

WHEREAS, the City Council finds that the Fort Worth Avenue Corridor Land Use and Urban Design Plan will serve as a planning tool to guide and prioritize the implementation of future development in the area; Now Therefore,

### BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF DALLAS:

**SECTION 1.** That the Fort Worth Avenue Corridor Land Use and Urban Design Plan is hereby adopted as the general land use plan and guide to benefit the citizens of these communities.

SECTION 2. That the City Council directs the City Manager to proceed with implementation of the recommendations in the Fort Worth Avenue Corridor Land Use and Urban Design Plan.

**SECTION 3.** That this resolution shall take effect immediately from and after its passage in accordance with the provisions of the Charter of the City of Dallas, and it is accordingly so resolved.

APPROVED HEAD OF DEPARTMENT APPROVED CITY CONTROLLER APPROVED TO MANAGER

CATEGORY: MISCELLANEOUS

**AGENDA DATE:** 

January 26, 2005

**COUNCIL DISTRICT(S):** 

1, 3, 6

**DEPARTMENT:** 

Department of Development Services

CMO:

N<sup>16</sup> Ryan S. Evans, 670-3314

MAPSCO:

43 Y Z; 44 Q R S T U V W; 53 C

### **SUBJECT**

Authorize adoption of the Fort Worth Avenue Corridor Land Use and Urban Design Plan and approval of the recommendations contained therein as a guide in the implementation of future development along the West Commerce Street/Fort Worth Avenue Corridor from N. Beckley Avenue to Westmoreland Road, approximately 1/8 to 1/4 mile on either side of the freeway - Financing: No cost consideration to the City

### **BACKGROUND**

The Dallas City Council, on March 26, 2003, by Resolution No. 03-1021, directed the Development Services Department to conduct the Fort Worth Avenue Corridor Land Use and Urban Design Study. The study was completed through the combined efforts of a Steering Committee, key City departments, other governmental agencies, area residents and property and business owners.

The Fort Worth Avenue Corridor Land Use and Urban Design Plan has been prepared to summarize the findings which include an analyses of needs associated with code compliance, economic development, infrastructure improvements, crime and public safety, transportation, land use and zoning.

Although no zoning will be changed by the adoption of this study, the study recommended that proper zoning of the area be determined as a part of the hearing authorized by the City Plan Commission on March 27, 2003.

### PRIOR ACTION/REVIEW (COUNCIL, BOARDS, COMMISSIONS)

On December 16, 2004, the City Plan Commission considered and unanimously adopted the Fort Worth Avenue Corridor Land Use and Urban Design Study.

On March 26, 2003, the City Council directed the City Manager to conduct the Fort Worth Avenue Corridor Land Use and Urban Design Study by Resolution No. 03-1021.

### **FISCAL INFORMATION**

No cost consideration to the City.

ITEM: Auth adptn of Ft. Worth Ave Land Use and Urban Design Pln on W. Commerce/Ft. Worth Ave

MAP

Attached.

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# FORTWORTHAVERUE CORRIDOR LAND USEAND URBANDESGN STUDY

City of Dallas
Department of Development Services
Long Range Planning Division

Theresa O'Donnell, Director
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Leif Sandberg, Manager

Project Staff: Carrie F. Gordon, Ph.D. Project Manager

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### **ACKNOWLEDGEMENTS**

The Department of Development Services, Long Range Planning Division, wishes to thank the Fort Worth Avenue Corridor Land Use and Urban Design Study Steering Committee for their participation in the development of this plan. Committee members spent many hours attending meetings, reviewing materials, and providing input to ensure that the study represents the desires of this community. Special recognition goes to Deborah Carpenter, John Cramer, Ernesto López, Maria Gómez, Sophie Guerra, Joe Lodor, and Carole Twitmyer for devoting their time and resources to assist City staff with development of the proposed Special Purpose District (underway at the time of this study). Lastly, thanks goes to the Kidd Springs Recreation Center, Stevens Park and Sidney Lanier Elementary Schools, Commerce Grinding and Chase Bank (formerly known as Bank One, N.A.) for providing meeting space for planning subcommittee and community meetings.

### STEERING COMMITTEE

Maria Gómez, Chair Business Property Owner

John Cramer, Vice-Chair
Fort Worth Avenue Development Group, Inc. (FWADG)

Deborah Carpenter, Area Resident Ernesto López, Business Owner Carole Twitmyer, FWADG Joe Lodor, Business Owner Oscar Garcia, Area Resident Lee Bruce, Business Owner Sophie Guerra, Chase Bank

Monte Anderson, Ex-Officio
Oak Cliff Chamber of Commerce

Rosa López, Ex-Officio West Dallas Chamber of Commerce

### **ELECTED OFFICIALS**

Dr. Elba Garcia – District 1
Ed Oakley – District 3
Steve Salazar – District 6

### CITY STAFF AND OTHER AGENCIES

Carrie F. Gordon, Ph.D. Project Manager

### Interdepartmental Review Team Members:

Leif Sandberg, Development Services (DS) Sue Hounsel, Economic Development Lt. Archie Lance King, Dallas Police Michael Oluborode, Housing Erling Holey, Dallas Water Utilities Anthony Ware, Code Compliance (CC) Tanya Brooks and Lloyd Denman, Public Works & Transportation (PW&T)

Former Members: Ralph Masters and Vanessa Edwards (CC); Kenneth Melston (PW&T); Olga Torres-Holyoak (DS); Danny Johnson, Street Services and Linda Lockhart-Rumsey, DART

### **EXECUTIVE SUMMARY**

On March 26, 2003, the Dallas City Council adopted Resolution No. 03-1021 establishing a moratorium on the acceptance of applications for building permits or certificates of occupancy for "non-residential" properties within 1,000 feet of the north or south right-of-way line of Fort Worth Avenue, from the centerline of West Davis Street to the centerline of North Beckley Avenue (refer to Map 1). The moratorium was enacted to allow the City Manager to perform appropriate land use, zoning, and urban design analyses, to call or conduct all necessary hearings, evaluate alternatives, and prepare recommendations for the City Council regarding proper zoning of properties along the Fort Worth Avenue corridor.

On March 27, 2003, the City Plan Commission authorized a hearing to determine proper zoning of an area, with consideration being given for the granting of a mixed-use planned development district zoning, that is generally located along Fort Worth Avenue and West Commerce Street commencing at the intersection of West Davis Street at Fort Worth Avenue (western boundary) and ending at the intersection of North Beckley Avenue and West Commerce Street (eastern boundary), and extending approximately 1/8 to 1/4 mile on either side of the Fort Worth Avenue/West Commerce Street right-of-way. The study area comprises approximately 236 acres.

In conjunction with the authorization, the Department of Development Services initiated the <u>Fort Worth Avenue Corridor Land Use and Urban Design Study</u> to review current land use and explore opportunities for redevelopment of the area based on recent development activity in and immediately adjacent to the proposed study area.

The Fort Worth Avenue Development Group, Inc. (FWADG) has offered to serve as the conduit for this study and provide broad-based representation of area residential, business, property owner, and citizen interests. They provided the framework for this study through their efforts with the North Oak Cliff Summit (January 2002) and the West Commerce/Fort Worth Avenue Charrette (October 2002). The end result was a community-based land use plan, The Fort Worth Avenue Visioning and Conceptual Land-Use Planning Study that was completed in December, 2003.

The City's study, Fort Worth Avenue Corridor Land Use and Urban Design Study (FWACLUUDS), provides land use, zoning, and urban design guidelines to direct future decisions and influence policy development along the West Commerce Street/Fort Worth Avenue corridor. This document is a hybrid of the neighborhood-based study prepared by the Fort Worth Avenue Development Group and serves as a reference for the development of "realistic" goals, objectives and policy statements the City can support.

### **COMMUNITY PARTICIPATION**

One of the most important aspects of a planning process is citizen participation. Stakeholders involved in this planning process included:

- ♦ Area Residents (e.g., owners and tenants)
- ♦ Business owners

- Property owners
- ♦ West Dallas and Oak Cliff Chambers of Commerce

The Fort Worth Avenue Corridor Land Use and Urban Design Study was prepared with the assistance of a Council-appointed steering committee and ex-officio participation by the West Dallas and Oak Cliff Chambers of Commerce. The 11-member committee consisted of area residents, business, and property owners who possessed expertise in banking, real estate, urban planning, and architecture.

Neighborhood input was gathered during three (3) community meetings held at Sidney Lanier and Stevens Park Elementary Schools; and an Open House Forum held at Dallas City Hall to address specific issues related to future zoning. Results from City sponsored meetings and those held by the Fort Worth Avenue Development Group, Inc. are contained in this document.

### STUDY CONTENT

The document is divided into four (4) sections. Each section presents findings and recommendations that address issues raised during the entire citizen participation process.

Section 1 provides background information on the study area and an overview of initiatives conducted by the Fort Worth Avenue Development Group to identify and offer solutions to issues perceived to impede growth and development of the area.

Section 2 contains a general demographic profile of the area and identifies factors that are currently impacting growth and development of the area: zoning, crime, code compliance, economic development, housing, street improvements, and DART services.

Section 3 contains goals, objectives, policy statements, and recommendations to address issues associated with land use, zoning, urban design standards, code compliance, public safety, economic development, infrastructure improvements and other opportunities (conceptual plan).

Section 4 is the implementation schedule to bring study recommendations in concert with those identified in the community-based study.

This document serves as a working reference of planning guidelines and policies to nurture the area's need for a cohesive purpose and direction. The Plan provides a "vision" of the community's desires for re-development and the tools needed to get there.

## D H ス

### 1.1 INTRODUCTION/PURPOSE OF STUDY

An area study is a planning tool that can be used to guide future land use and provide an opportunity for citizens to be involved in creating a long-term vision for the physical design of their community. The Fort Worth Avenue Corridor Land Use and Urban Design Study is a City-based study to explore opportunities for redevelopment of the study area. The study offers recommendations to guide future land use decisions and encourage mixed-use development and provide urban design guidelines that support adaptive re-use of existing structures and encourage new businesses to locate along the West Commerce Street/Fort Worth Avenue corridor. Additionally, it incorporates pertinent information from the neighborhood-based study prepared by the Fort Worth Avenue Development Group, Fort Worth Avenue Visioning and Conceptual Land-Use Study, and West Dallas Comprehensive Land Use Study (another City-based study adopted in May 1999).

As stated in the neighborhood-based study prepared by the Fort Worth Avenue Development Group (FWADG), the vision for the West Commerce Street/Fort Worth Avenue corridor is to "create a more balanced mix of neighborhood friendly development; improve and support the overall stability of existing single family residential neighborhoods that abut the corridor; incorporate high quality development and redevelopment; enhance pedestrian connections between neighborhoods across the corridor; respect the valuable of historic properties; and address infrastructure and transportation needs."

To complement initiatives of the Fort Worth Avenue Development Group, on March 26, 2003, the Dallas City Council adopted Resolution No. 03-1021 establishing a moratorium on the acceptance of applications for building permits or certificates of occupancy (CO) for "non-residential" properties within 1,000 feet of the north or south right-of-way (R.O.W.) line of Fort Worth Avenue. Subsequently, on March 27, 2003, the City Plan Commission authorized a hearing to determine proper zoning of an area generally located along West Commerce Street and Fort Worth Avenue, commencing at the intersection of West Davis Street at Fort Worth Avenue (western boundary) and ending at the intersection of North Beckley Avenue and West Commerce Street (eastern boundary), and extending approximately 1/8 to 1/4 mile on either side of the West Commerce Street/Fort Worth Avenue R.O.W. (see Map No. 1 for both areas).

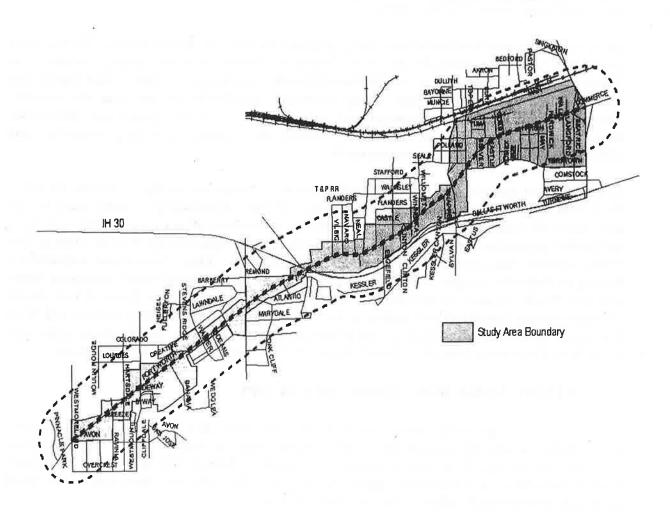
### 1.2 STUDY AREA BOUNDARY AND SCOPE

The study area is generally located along West Commerce Street and Fort Worth Avenue, commencing at the intersection of Westmoreland Road at Fort Worth Avenue (western boundary) and ending at the intersection of North Beckley Avenue and West Commerce Street (eastern boundary), and extending approximately 1/8 to 1/4 mile on either side of the West Commerce Street/Fort Worth Avenue street right-of-way.

The Scope of this study is as follows:

1. Determine proper zoning of the area based on a review of the existing land uses and their compatibility with adjacent residential neighborhoods;

- 2. Determine the potential for rezoning for mixed-use development (e.g., residential, office, retail) and create neighborhood identity with the Fort Worth Avenue corridor as its anchor;
- 3. Propose recommendations for future economic development opportunities based upon current development activity in and immediately adjacent to the study area; and
- 4. Identify other areas of need that are perceived to discourage development of the area and offer recommendations accordingly.



### 1.3 PUBLIC INVOLVEMENT

An 11-member steering committee, appointed by Councilmembers Dr. Elba Garcia, Steve Salazar and Ed Oakley, worked with an Interdepartmental Review Team (IRT) composed of City staff representatives from the departments of Development Services (Long Range Planning and Economic Development divisions), Code Compliance, Public Works and Transportation, Housing, Dallas Police, Dallas Water Utilities, and Street Services. Dallas Area Rapid Transit (DART) staff also worked with City staff to seek solutions to issues that have and will impact future growth and development along the corridor.



Photo of Steering Committee Prior To Bus Tour of Study Area L to R (top): Lee Bruce, John Cramer, Rosa López, Sophie Guerra, Maria Gómez, Rick Lawson (stakeholder), Ernesto López, Leif Sandberg (City staff), and Oscar Garcia L to R (bottom): Joe Lodor, Deborah Carpenter, Carole Twitmyer, and Monte Anderson

Six (6) steering committee meetings were held between June 3, 2003 and January 4, 2004, to identify issues and create a preliminary list of findings for presentation to area residents, business and property owners, and stakeholders. The committee developed the following mission statement:

"To help the West Commerce Street/Fort Worth Avenue corridor become more vital, safe, attractive, and ethnically/economically diverse. In achieving those goals, we also intend to make the corridor more pedestrian-friendly and to enhance the likelihood that it will provide residential and commercial options that will appeal to ALL of the citizens who live and work near the corridor."

Three (3) community meetings were held between December 8, 2003 and September 7, 2004, to present preliminary study findings and seek citizen input. An Open House Forum was held on October 22, 2004, for business property owners to review preliminary findings associated with proposed future zoning of the area and solicit additional input.





Photo: Steering Committee, stakeholders, and City staff in attendance at meetings held at the Kidd Springs Recreation Center.

As a result of the overall citizen participation process (refer to Chart 1), issues within the Scope of Study were refined with goals, objectives, policies, recommended actions, timelines, and implementers identified for major study components developed and outlined in this document. The <u>Fort Worth Avenue Corridor Land Use and Urban Design Study</u> is the result of that citizen participation process.

### **MORATORIUM**

To preserve the status quo of the area and to allow time for study recommendations to be developed and considered by the City Council, moratorium extensions were requested and granted as shown below:

Moratorium Imposed	March 26, 2003 to July 24, 2003
Extension No. 1	July 24, 2003 to November 21, 2003
Extension No. 2	November 21, 2003 to March 24, 2004
Extension No. 3	March 24, 2004 to July 22, 2004
Extension No. 4	June 23, 2004 to November 19, 2004
Extension No. 5	November 19, 2004 to March 10, 2005

As of November 1, 2004, 43 moratorium appeal applications were considered by the City Council and are reflected in Appendix A.

### 1.4 BACKGROUND

As indicated in the Fort Worth Avenue Development Group's neighborhood plan, the architectural, cultural and historical significant of Fort Worth Avenue stems from the glamour and secrets of mid-20th Century Americana; pioneer settlements and the Great Depression (including the Barrow gang); and its post-WWII automotive, nightclub and restaurant culture. The motels date back to the late 1940's and early 1950's and consist of the Travel Lodge Motel (white bungalow-type rooms, built in 1946 by renowned architect Dilbeck); the Alamo Motel (Spanish architecture, built in 1953); the Mission Motel (built in 1950); and the Ranch Motel (built in 1947). Other buildings with facades that bear architectural significance includes the Carpenter Building, Old Safeway building (currently being used by the United States Postal Service as a warehouse), Taqueria Lupita and Club 1958; and four (4) small business storefronts located in a triangular area near Castle Street, Fort Worth Avenue and N. Winnetka Avenue.

### 1.4.1 HISTORICAL SETTING

The cultural significance of this area is found in its locale from the Trinity River levee; access to downtown Dallas via the Commerce Street Bridge (constructed in 1930); and its ties to the West Dallas and Oak Cliff communities. The passage of Fort Worth Avenue up to the plateau above the escarpment at Sylvan Avenue was along a natural incline, equipped with a prolific natural spring of water that flowed out near the drive-way to the present motel-on-the bluff, the Travel Lodge. This spring was not piped underground until the 1930's when the roadbed was widened into a brick paved State Highway to accommodate the increase in population and vehicular traffic to the Oak Cliff area, via Commerce Street. This route was known as the Fort Worth "Cut-Off", and it was paved, at least in part, with red brick. During this time, Fort Worth Avenue had a reputation for being plagued by "highwaymen" who would hold up vehicles and rob their passengers. The Barrow brothers (including Clyde of Bonnie and Clyde) and other toughs from the nearby community of Eagle Ford also staked a claim to this area. With the advent of the automobile culture of the mid-20th century, the "Cut Off" became the principle gateway to the west. Automotive and tourism-related businesses sprung up along the way, including many popular motor hotels and motels. As transportation needs increased, other routes to Fort Worth became available, and the "Cut Off" became an inter-city traffic artery that is now Fort Worth Avenue.

The construction of the Dallas-Fort Worth Turnpike, now known as Interstate-30, was the final blow to Fort Worth Avenue's vitality. Fort Worth Avenue's red bricks have long since been paved over near the quaint motor courts of the Ranch, Mission and Alamo motels.

In the publication, "The Hidden City", it states that oral legend has it that an 1843 pioneer, Kentuckian William Coombes, is buried under the roadbed of the modern Fort Worth Avenue. Located on part of the original William Coombes survey, burials in the Western Heights Cemetery date to the 1850s. Originally known as Troth, it was formally dedicated in 1881, when land was set aside for a "grave yard forever" by Z. E. Coombes and W. R. Fisher. Pioneers interred here include W. R. Fisher, Z. E. Coombes, John and Rosina Loupot, Mary Ellen Cole Tuggle, and Heinrich and Anna Struck. Also buried here are veterans of the Civil War and World Wars I and II, and Clyde and Buck Barrow. The Barrow family plot is located in this cemetery.

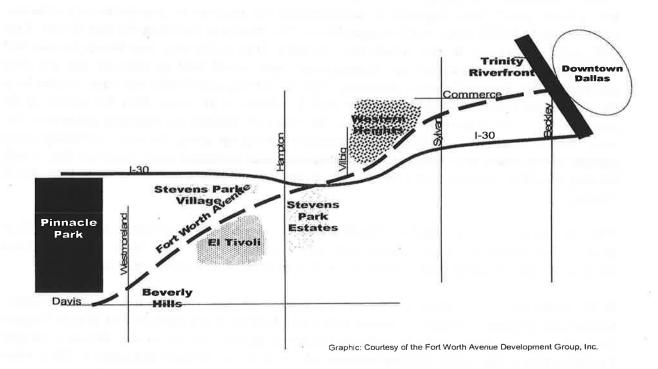
Clyde is buried next to his older brother, Marvin "Buck" Barrow. Their joint headstone reads "Gone but Not Forgotten."

Other cultural aspects include the Bilbo Jitney Line (formerly located in the triangle at Sylvan Avenue and Seale Street). In 1915, when public transportation was non-existent in the western part of Dallas, Victor Clifford Bilbo (1894 - 1968) began operating a jitney (small bus) line from downtown to areas known in that period as Cement City, Gates, Sowers, Irving, and other outlying communities. Paying 5 cents per ride, passengers often sat 3 deep and hung on running boards of Bilbo's Model T Ford touring cars. He often took people to hospitals and funerals free of charge. In August 1927, because of new state franchise laws, the Bilbo Jitneys were replaced by buses.

The West Commerce Street/Fort Worth Avenue corridor, including the existing Texas & Pacific Railroad line (completed to Fort Worth, TX in 1878) and Commerce Street Bridge has served as a vital link from this community to downtown Dallas.

### 1.4.2 FORT WORTH AVENUE DEVELOPMENT GROUP INITIATIVES

The Fort Worth Avenue Development Group visioning and conceptual land use study formed the basis for the residents to identify those issues perceived to "positively or negatively" impact the quality of life in/and adjacent to the study area. (Adjacent neighborhoods that are impacted by the corridor are shown below.



Let us begin with an overview on community-based measures taken by the Fort Worth Avenue Development Group, Inc., namely the North Oak Cliff Summit and West Commerce Street/Fort Worth Avenue Charrette.

The Fort Worth Development Group (FWADG) is a 501(3)(C) non-profit corporation organized to "improve the West Commerce Street/Fort Worth Avenue corridor and maintain a high quality of life for the area's residential neighbors, property owners and businesses in matters such as crime reduction, code enforcement, beautification, urban planning, economic development, and other educational and charitable matters of neighborhood and civic concern." Several measures have been initiated by the FWADG since its incorporation in 2002. This section of the Fort Worth Avenue Corridor Land Use and Urban Design Study provides excerpts from key components of the community-based Fort Worth Avenue Visioning and Conceptual Land-Use Planning Study, and only presents findings from the study that are applicable to this study.

### NORTH OAK CLIFF SUMMIT

In January of 2002, a community-based summit was conducted with three (3) North Oak Cliff neighborhoods. The goal was to imagine their "perfect neighborhood" through a "visioning exercise." Over 120 North Oak Cliff and West Dallas residents and business owners participated. The following issues were identified at this summit:

- 1. Petty crime
- 2. Prostitution
- 3. Graffiti
- 4. Non-code conforming uses
- 5. Poor road and infrastructure conditions
- 6. Uncontrolled trash and illegal dumping
- 7. Lack of neighborhood service retail
- 8. Lack of greenery and green space
- 9. Lack of signage standards
- 10. A general overall lack of beauty, continuity and sense of place
- 11. Direct connection to downtown Dallas via the Commerce Street Bridge
- 12. Proximity to downtown Dallas and the Trinity River
- 13. Best and most photographed view of downtown Dallas skyline
- 14. Strong and diverse single and multifamily residential neighborhoods to the north and south
- 15. Rising elevation from downtown
- 16. Strong historic connection to the history of the City of Dallas
- 17. Some historic buildings and landmarks worth preserving
- 18. Proximity to the underutilized Coombs Creek and Stevens Park green space
- 19. Recent employment and retail development at Pinnacle Park

After the summit, feedback from elected officials and professionals pointed to the need for rezoning along the corridor as well as the need for a more defined plan and broader base of community support to achieve the "vision". A land use study initiated by the City of Dallas would be a necessary step towards rezoning a desired area within the City limits. The idea of a community visioning charrette, a day-long community design workshop, was suggested as a way of further defining community desire and support for the vision and as a precursor to any City initiative.

### WEST COMMERCE STREET/FORT WORTH AVENUE CHARRETTE

On October 26, 2002, the West Commerce Street/Fort Worth Avenue Charrette was held. Nearly 80 individuals participated in the six (6) hour visioning session that included elected officials, volunteers, design professionals and members of the community.

The goal of the charrette process was to identify and prioritize negative (challenges to development) and positive (assets to development) aspects of the corridor and community needs and desires. The following summarizes the results:

### Area Assets

- √ There is much history to treasure from pioneer settlements and the Great Depression (including the Barrow gang) to Fort Worth Avenue as the first major thoroughfare in Texas to head west from the east to its post-WWII automotive, nightclub, and restaurant culture. Connections to the JFK assassination and scattered architectural uniqueness augment its shared past.
- √ Great access to freeways and downtown, West End, Arts District, and the Stemmons corridor. Accessibility in-and-out of the area is enhanced by crossroads and feeder streets.
- √ Well-anchored by downtown Dallas and the Trinity River corridor on the east and Pinnacle Park on the west.
- √ Available space, a wide boulevard able to handle alternative transportation and landscaping, high traffic counts (augmented by traffic on its cross streets of N. Hampton Road, N. Westmoreland Road, Sylvan Avenue, and N. Beckley Avenue plus the parallel Interstate-30).
- √ Adjacent residential neighborhoods are a demographic mix of Anglo, Latino, Asian and African-American cultures spanning all economic groups, and have high education and societal consciousness levels and offer both expendable income and an under-measured cash economy.
- Nearby neighborhoods with great homes and an economically and culturally diverse resident population. The area's residential communities have great character, natural topographic beauty and old-growth trees and offer the best and most-photographed views of the Dallas skyline. There is great potential for hike-and-bike trails along Kessler Greenway and Coombs Creek.
- √ Commercial and residential property owners recognize the opportunity for the area to become a "zipper" that brings together diverse businesses, neighborhoods.
- √ "Anchor tenants" include area banks, schools, churches, Stevens Park Golf Course, Home Depot (former Bronco Bowl site), the Main Post Office and Bulk Mail Center, Wedgwood and Virginia Manor apartments, and businesses like Luby's, FedEx, Commerce Grinding and Blank's Printing and Imaging.

- √ Opportunity exists for "planned" mixed-use development to augment the existing single family, multifamily, light industrial, commercial and retail development.
- √ Fort Worth Avenue's existing 100 foot R-O-W provides ample dimension for the "greening" of the street a true boulevard. Street trees and median landscaping can be added while still providing four lanes of traffic and a turning lane.

Greening of the street, street trees and median landscaping require coordination with Dallas Water Utilities. These types of project may create additional maintenance and cost to DWU. Also new or replacement mains may tear out the work of these project. Vertical landscaping should be place at least ten feet from the centerline of all mains.

### Area Challenges

- > Major entry portals into the community are not easily identifiable and need to be created at major intersections along the Fort Worth Avenue corridor.
- > Strengthen the neighborhood entry connections to the corridor at Sylvan Avenue, North Hampton Road and North Westmoreland Road.
- Market the corridor to attract businesses that cater to the needs of the diversified adjacent neighborhoods, as well as attract patrons to cross the Trinity to utilize those services (e.g., restaurants, grocery store, equestrian area, family entertainment center.
- ➤ Create a sense of place by incorporating principles of the "New Urbanism" concept by encouraging new and infill development (i.e., conversion of hotels for galleries, coffee shops or remodeled hotels, mid-rise office buildings with residential units) that creates pedestrian-friendly "walkable" streets and blocks."
- > The area has a surplus of undeveloped and vacant lots that should be considered for public/private development projects. These area challenges will drive main extension, relocations and replacements as the area develops.
- ➤ Utilization of the existing Dallas Area Rapid Transit (DART) line (presently dormant) for motorized trolley or other rail service through the corridor that is adjacent to the Trinity River Floodway.
- > Immobilize activity that negatively impacts the image of the corridor (e.g., transients, prostitutes, drug trade, illegal dumping and panhandlers).

Issues raised during the charrette were consistent with those raised during the North Oak Cliff Neighborhood Summit, and are noted below.

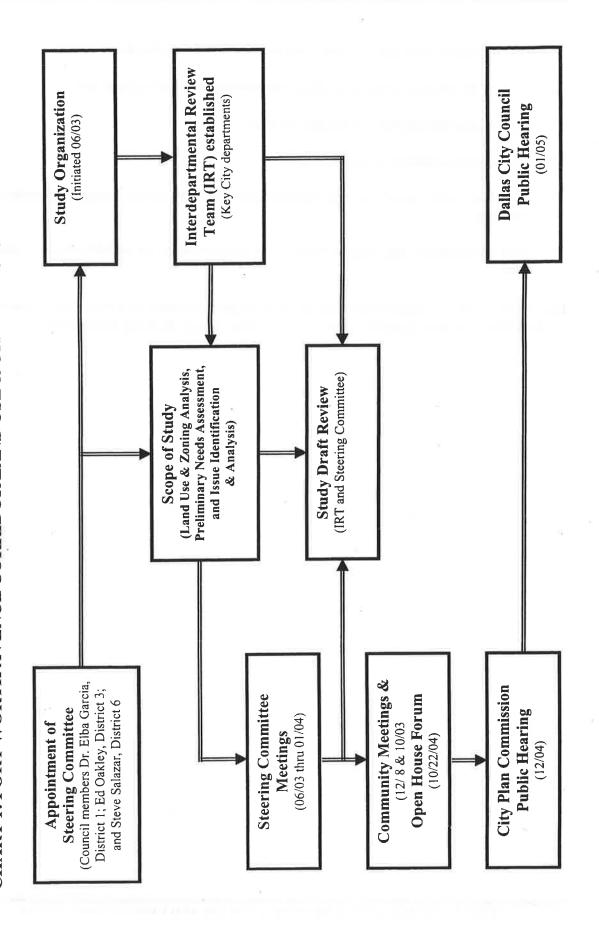
### Community Needs and Desires

- 1. Lack of Retail and Services Current West Commerce Street / Fort Worth Avenue (WC/FWA) commercial offerings are not reflective of the economic and cultural diversity of all of the nearby residents and tenants nor do they adequately serve the day to day needs of the community.
- 2. Lack of Neighborhood Friendly Qualities Current WC/FWA area is not community or family oriented. It is not pedestrian-friendly, has few places to walk to and few continuous sidewalks.
- 3. Safety and Security WC/FWA is not safe and secure. WC/FWA businesses, area residents and through-traffic are all plagued by transients, prostitutes, drug trade, illegal dumping and panhandlers. The perception is that WC/FWA substandard motels contribute to the transient, prostitution and drug trade problems.
- 4. Lack of Leadership WC/FWA is on the southwest side of the Trinity River and split between three City Council districts, two City and Police department jurisdictions and the two long-divided communities of North Oak Cliff and West Dallas. Therefore, WC/FWA encounters slow response and is not well-maintained.
- 5. Poor and Decaying Infrastructure WC/FWA infrastructure (bridges, streetlights, street signage, intersections, neighborhood interface, public right-of-ways, road conditions, sidewalks, public area maintenance) is in dangerous disrepair and/or unsightly.
- 6. Lack of Aesthetics WC/FWA needs more landscaping, "streetscaping" and nearby green spaces. Unsightly power lines and view obstruction must be addressed. Currently, medians are cement-only with no landscaping and no panhandler deterrents. A visual identity must be developed and consistent.
- 7. Lack of Law and Code Enforcement WC/FWA code enforcement, building quality and maintenance standards do not achieve minimums expected by law. Area is plagued by businesses operating without certificates of occupancy and non-complying practices (such as signage, fences, vehicle storage). WC/FWA vehicle traffic and speed need to be better managed.
- 8. Lack of Stewardship Many WC/FWA property owners and developers particularly absentee owners have little if any community stewardship. Properties are not maintained and a lack of business and community watch programs contribute to area crime and neglect.
- 9. Lack of Cohesive Planning/Sense of Place There is no master plan for land use in the WC/FWA corridor, current zoning exacerbates all problems. We should move forward with a strategy that maximizes a village "nodes" approach to development.
- 10. A lack of authentic identity and connection to important history of the area.

- 11. Few incentives both physical and economic for new economic development.
- 12. Lack of access to alternative modes of transportation including light rail.
- 13. Area is underdeveloped abundance of vacant land.
- 14. No on-street parallel parking permitted.
- 15. Area has limited access to new technologies like high speed internet and mobile phone coverage.
- 16. Lack of restaurants and entertainment area is hindered by the inability to sell liquor by the drink

Issues from both community-based events were refined and used as a basis for discussion with the Fort Worth Avenue Corridor Land Use and Urban Design Steering Committee.

# CHART 1: FORT WORTH AVENUE CORRIDOR LAND USE & URBAN DESIGN STUDY PROCESS

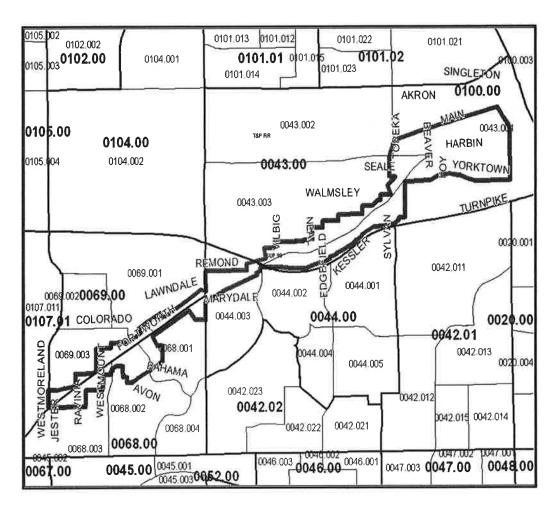


### AP H 刀 N

### 2.1 DEMOGRAPHICS-AT-A-GLANCE

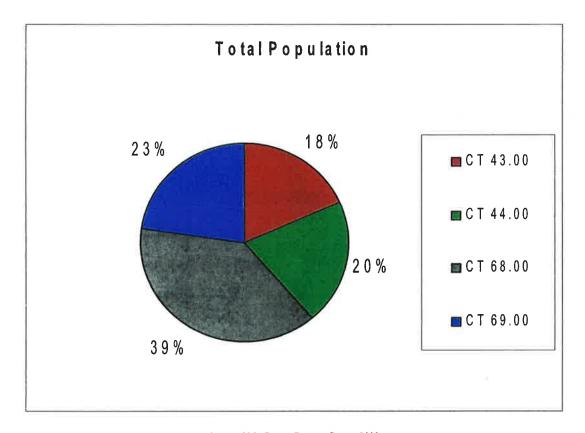
The Fort Worth Avenue corridor is located within four (4) census tracts: 43.00, 44.00, 68.00, and 69.00. Demographic data for this study was obtained from the 2000 census prepared by the US Census Bureau and extracted to the block group level for Educational Attainment, Sex By Employment and Household Income only (blocks are the smallest geographic areas used by the Census Bureau). Due to the size of some census tracts, data will be beyond the boundaries of the study area for the remaining demographics; however, it provides a glimpse of properties adjacent to the corridor. (Demographics related to housing can be found in Section 2). This information, along with other demographic overview tables, is located in Appendix B.

### CENSUS TRACTS



The total population for all census tracts is 15,717 (SF1 data source). Tracts 68.00 and 69.00 contain the majority of the area's population.

**CHART 2: TOTAL POPULATION BY BLOCK GROUP** 



Source: U.S. Census Bureau, Census 2000 Compiled by the North Central Texas Council of Governments

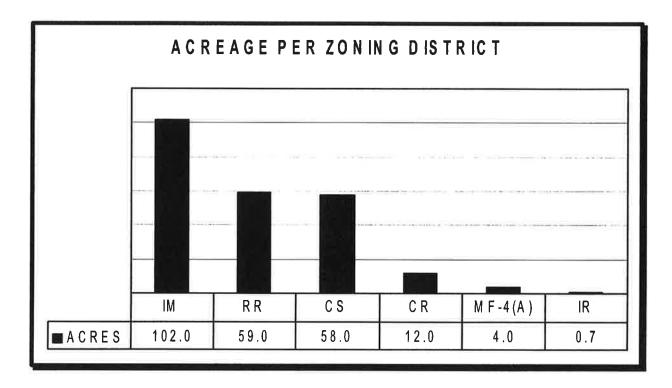
The racial makeup for the area is 49.25% White; 10.73% African-American; .82% Native American; .80% Asian; .08% Native Hawaiian and Other Pacific Islander; 35.01% from other races; and 3.26% from two or more races. Hispanic or Latino of any race account for 60% of the population. Hispanics/Latinos are considered by the U.S. Census Bureau as an ethnicity, not a race. Because the two are distinct concepts, persons of Hispanic origin may be of any race (see details in Appendix BB).

### 2.2 EXISTING ZONING

The West Commerce Street/Fort Worth Avenue study area, located just west of downtown Dallas contains approximately 236 acres of land. The area is comprised of seven (7) zoning districts, namely: IM Industrial Manufacturing, IR Industrial Research, CS Commercial Service, CR Community Retail, RR Regional Retail, MF-4(A) Multifamily and MF-4(A) Multifamily with 4 Specific Use Permits located within the CR and MF-4(A) districts. (Refer to Map 2, along with Appendix C and D).

Within each of the above referenced zoning districts, the largest percentage of land is zoned IM (102 acres). The RR and CS districts each constitute approximately 25% of the acreage; with RR accounting for 59 acres and CS at 58 acres (Chart 3).

**CHART 3: ACREAGE PER ZONING DISTRICT** 

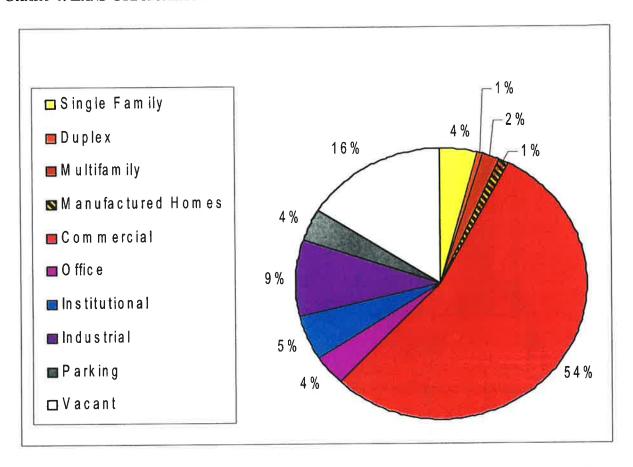


### 2.3 EXISTING LAND USE

As a part of the land use analysis, a "windshield survey" of the area is conducted to map out existing land use patterns and, based on zoning district classifications, identify any incompatible and nonconforming land uses. An overview of the types of existing uses within the study area (in accordance with the Certificate of Occupancy (CO) and/or what the property is being used for or operating as) is outlined in Appendix E.

An analysis of the land use within those districts shows that 54% (129 acres) constitute commercial service, community and regional retail type uses. The next largest use of the land is categorized as vacant at 16% (39 acres). Surprisingly, only 9% of the land is developed with industrial uses (Chart 4).

**CHART 4: LAND USE ACREAGE** 



Existing Specific Use Permits (SUP) are located in the CS and MF-4(A) districts. All have expired, with the exception of SUP No. 1508, and continue to operate as nonconforming uses.

**TABLE 1: EXISTING SPECIFIC USE PERMITS** 

SUP NO.	DESCRIPTION	APPROVAL DATE(S)
98	Quarry and Mining Operation	06/02/1958
537	Residential Home For Aging	12/21/1970 05/22/1972
661	Open Storage (Visual Screen)	10/21/1974 (Expired)
1508	Commercial Amusement Inside	04/09/03 (2 YRS.)

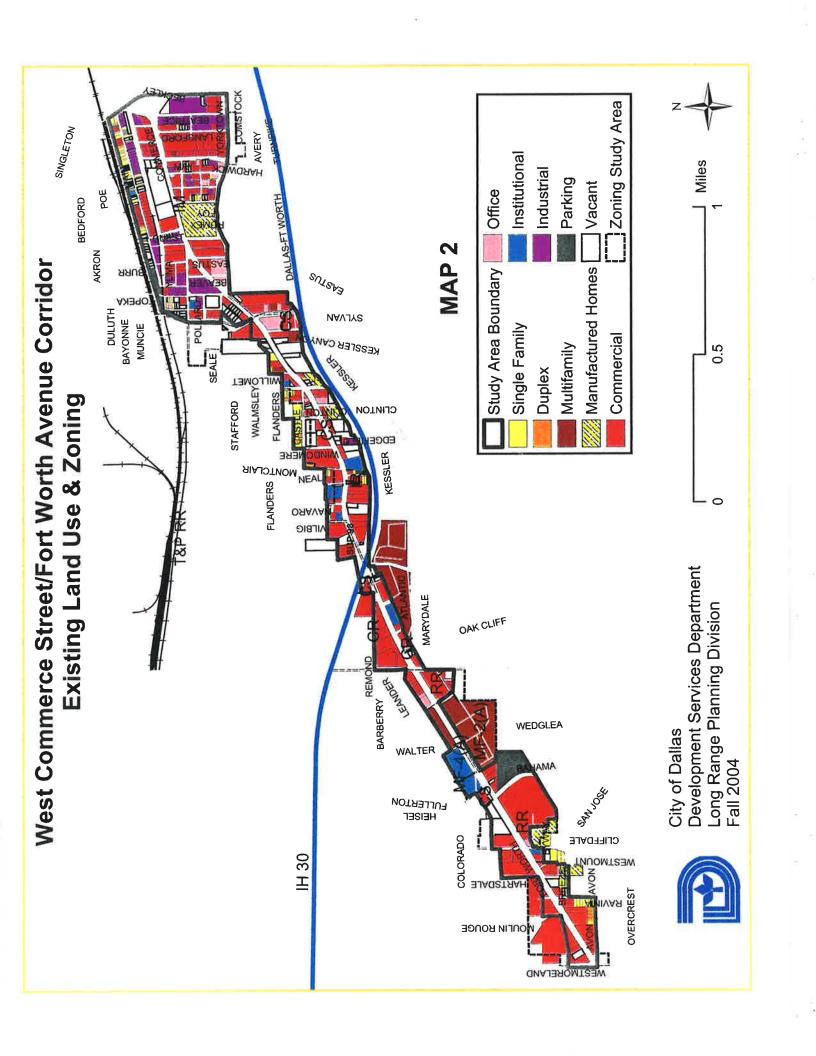
Portions of the study area lay within the <u>West Dallas Comprehensive Land Use Study</u> (<u>WDCLUS</u>), adopted May 26, 1999). In this study, the areas are identified as Sub-area 9: Western Heights/La Loma and Sub-area 11: La L'aceate/Main Post Office. Future land use recommendations for both areas are as follows:

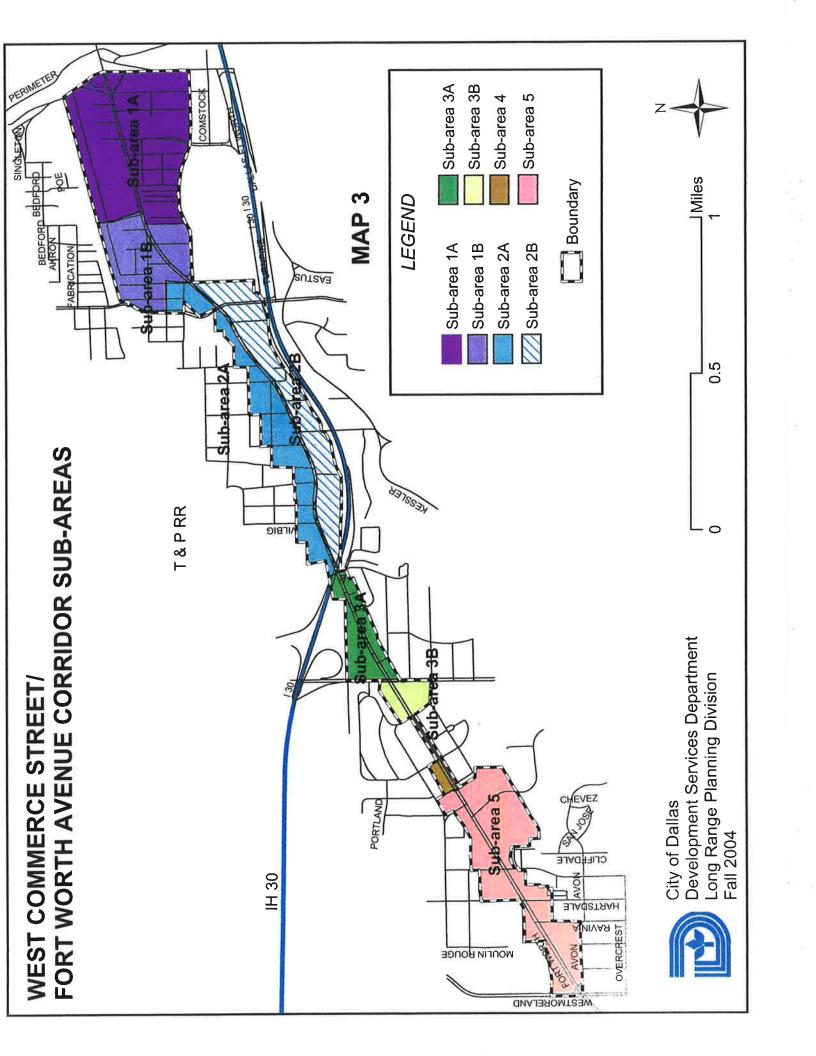
- Sub-area 9: Western Heights/La Loma "Future rezoning considerations should support office and mixed uses along the Fort Worth Avenue corridor that complement the adjacent neighborhoods."
- Sub-area 11: La L'aceate/Main Post Office "Favorable consideration should be given to rezoning requests that support mixed uses (i.e., office and lofts) in this sub-area."

Both recommendations outlined in the West Dallas Comprehensive Land Use Study are consistent with those identified in this study.

For analysis purposes, the study area was divided into five (5) specific sub-areas to identify and address the differing land use needs and offer future land use recommendations accordingly as shown below in Table 2 (refer to Map No. 3 and 4 as you review this table). (Sub-areas 2 and 3 are sub-divided to address height restrictions and land use issues that will be addressed during the proposed rezoning process.)

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# TABLE 2: LAND USE & ZONING ANALYSIS AND RECOMMENDATIONS

SUB-AREA	GENERAL BOUNDARY	EXISTING CONDITIONS	EXISTING ZONING	PROPOSED FUTURE ZONING	ОТНЕК
No. 1 No. 2 No. 2 Light Head of the Light Head o	Bounded by Bcckley Ave. on the east; Yorktown St. on the south; Topeka Ave. on the west; and the T&P railroad on the north.  Bounded by Topeka Ave. on the east and commencing at the T&P railroad north of Sylvan Ave., and extending approximately 1,000 feet on either side of the right-of- way (ROW) line of Fort Worth Ave.	Scattered single family (SF), duplex dwellings, scattered vacant lots with some being used for parking, and abandoned structures. Other uses include auto sales, service and repair; bail bonds; paint and body shops; church; auto salvage and reclamation; mobile home and manufactured home (MH) parks and subdivisions; and heavy industrial uses. Major business anchors include Blank's FedEX and Commerce Grinding.  Scattered vacant lots, scattered single family dwellings, retail, motels, bank, auto paint & body shops, auto sales, cemetery, fire station, credit union and other commercial businesses. Major anchors in the area include Public Storage, Neighborhood Credit Union, and Bank One.	IM Industrial Manufacturing CS Commercial Service, CS-Dry 1, SUP Nos. 1508 and 661	Special Purpose District Planned Development District (PDD) for Mixed Use development (based on MU- 2 zoning district regulations.) PDD	Non-conforming uses include residential (SF, duplex, MH) and various commercial uses not permitted in this zoning district.  The predominate land uses include motels and auto sales and service business uses.  Non-conforming uses would include single family dwellings, manufactured, and mobile homes.
ar ar Si.,	and extending approximately 1,000 feet on either side of the right-of-way (ROW) line of Fort Worth Ave.	and bank One.			uses w single dwellin manufi

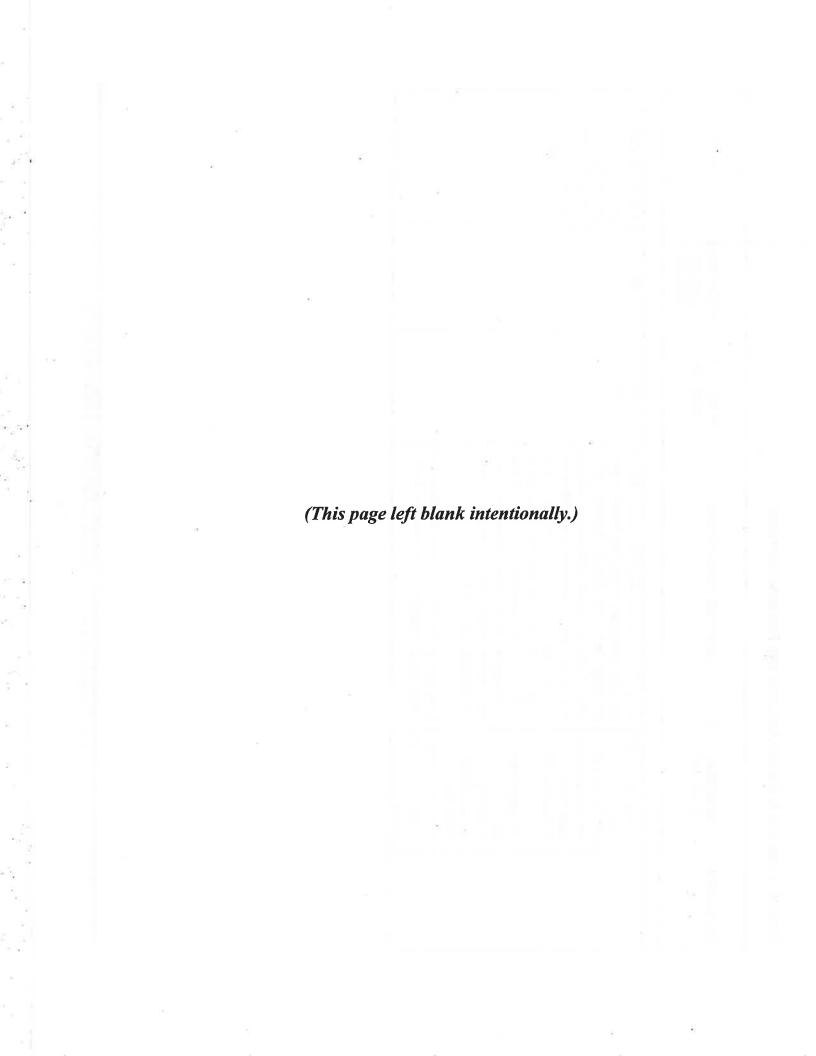
TABLE 2: LAND USE & ZONING ANALYSIS AND RECOMMENDATIONS

Area located at Fort Worth Ave. and Hampton Rd. is
PDD
CS, CR Community Retail, SUP No.
Along Fort  Motel, grocery store, shopping strip, fast food  Worth Ave. from restaurants, gas stations and other commercial Plymouth Rd. to uses. Major anchors include Luby's and
Along Fort Worth Ave. from Plymouth Rd. to
No. 3

Area located at rote Worth Ave. and Hampton Rd. is exemplary of what is envisioned along the corridor (i.e., sidewalks, landscaping, building facades).	Well-established and well-maintained section along the Fort Worth Ave. corridor (with slip roads for head-in and parallel parking).
PDD	PDD
CS, CR Community Retail, SUP No. 732	RR Regional Retail, MF-4(A) Multifamily, SUP 537 for MF-4 development; CS-D
Motel, grocery store, shopping strip, fast food restaurants, gas stations and other commercial uses. Major anchors include Luby's and Minyards.  Land use to the north (W. Colorado) consists of established single family neighborhoods zoned R-7.5(A).  Land use is consistent with the zoning.	Several multifamily apartment complexes (including a high-rise unit), fast food restaurant, auto service, shopping center (various uses) and a public facility associated with the Stevens Park neighborhood.  Land use to the north consists of an established single family neighborhood.  Zoning is consistent with existing land uses.
Along Fort Worth Ave. from Plymouth Rd. to W. Colorado Blvd., and extending approximately 1,000 feet on either side of the ROW line of Fort	Along Fort Worth Ave. from W.  Colorado Blvd. to Jacqueline Dr., and extending approximately 1,000 feet on either side of the ROW line of Fort Worth Ave.
No. 3	No. 4

## TABLE 2: LAND USE & ZONING ANALYSIS AND RECOMMENDATIONS

SUB-AREA	GENERAL BOUNDARY	EXISTING CONDITIONS	EXISTING ZONING	PROPOSED FUTURE ZONING	ОТНЕК
No. 5	Along Fort Worth Ave. commencing at the intersection of Jacqueline Dr.  @ Bahama Dr. to Westmoreland Rd., and extending approximately 1,000 feet on either side of the ROW line of Fort Worth Ave.	Along Fort Worth Home Depot (former site of the Bronco Bowl) and other retail uses; single family and duplex dwellings and manufacture homes; small office buildings; motel; mini-storage facility; fast food and restaurant establishments; church; auto sales and service; major shopping center that houses (e.g., Social Security Administration, Texas Rehab Commission, Texas Work Force, day care, retail stores, beauty salons, medical clinics, Laundromat and so on).  Laundromat and so on).  Land use to the south consists of established single family neighborhoods zoned R-7.5(A).	CS,	PDD	Eastbound entry portal into the community to capitalize on its adjacency to Pinnacle Park.



### 2.4 COMMUNITY NEEDS ASSESSMENT

Similar to the community-based process conducted by the FWADG, the Community Needs Assessment section of this study process involved a braining-storming exercise to facilitate the identification of key issues perceived to influence the redevelopment and stability of an area. Information gathered during steering committee and community meetings was collected, disseminated and forwarded to the respective City departments for comments and additional input. Identified needs assessment issues, in order of priority, are as follows:



- 1. Land Use, Zoning & Urban Design Standards (To be covered in Section 3.)
- 2. Code Compliance
- 3. Economic Development
- 4. Infrastructure Improvements
- 5. Public Safety and Crime Prevention
- 6. Dallas Area Rapid Transit (DART)
- 7. Housing
- 8. Dallas Water Utilities)

The above referenced Community Needs Assessment issues priorities were consistent with those identified during the neighborhood meetings conducted by the Fort Worth Avenue Development Group (FWADG) and are addressed in the proceeding sections.

- 1. Area is plagued by businesses operating without certificates of occupancy and non-complying practices (i.e., signage, fences, vehicle storage).
- 2. Properties are not maintained.
- 3. Zoning changes are needed to support development that is conducive of a "well-planned" corridor.
- 4. The corridor needs more family-oriented entertainment, and restaurants. Consideration needs to be given to approach the "dry" area regulations by precinct to possibly encourage a "wet" district near the Trinity River floodway.
- Encourage existing business owners to support aesthetic improvements (e.g., landscaping, facade improvements, planting street trees) while developing urban design guidelines for new business that locate in the area.
- 6. There are few economic development incentives to attract businesses.
- 7. The area needs more on-street parking.
- 8. Vehicular traffic and traffic speed need to be better monitored.
- 9. Currently, medians offer no landscaping and create an all concrete visual. More landscaping is needed to aesthetically enhance the corridor.

- 10. Existing infrastructure needs to be modernized (e.g., unsightly power lines, bridges, streetlights, street signage, intersections, neighborhood interface, public right-of-ways, road conditions, sidewalks, public area maintenance).
- 11. The corridor needs street and infrastructure system improvements.
- 12. Enforcement needs to be strengthened to immobilize the prostitution, drug traffic, panhandling, and other illicit behavior that plagues the corridor.
- 13. Area residents have no access to light rail transportation and limited access to other public transportation.

The Interdepartmental Review Team (IRT) reviewed and refined the issues based on the feasibility to implement and provided information on projects/projects slated for the area. In the proceeding sections of this study, each topic will be reviewed with recommendations to address concerns that are within the scope of this study.

### 2.4.1 CODE COMPLIANCE

The City of Dallas' Code Compliance Department enforces City codes in an effort to prevent and abate nuisances on private property such as open and dangerous buildings, illegal dumping, weeded lots, graffiti, junk motor vehicles (JMV), etc.

As it relates to the study area, the corridor is divided into two (2) districts. District 2 encompasses the area between North Beckley Avenue and Hampton Road and District 5A includes the area between Hampton Road and Westmoreland Road. Due to recent staffing concerns within the Code Compliance Department, the area had not maintained consistent inspectors. With the recent revamping of this department, inspectors have been re-assigned to provide more efficient and effective code compliance inspections.

There are approximately 441 business operating within the study. Building Inspection records indicate that there are ten (10) major uses operating in and immediately adjacent to the corridor. Of the 690 COs on record with the City (some are defunct, while other businesses are operating without the benefit of a valid CO); the predominant uses are auto service centers (16%), auto sales, service and display (17%), and vehicle or engine repair and maintenance (17%).

CERTIFICATE OF OCCUPANCY USE CODE	# CO's ISSUED
Warehouse	21
Restaurant	22
Machinery, Heavy Equip. or Truck Sales & Service	23
Industrial	29
Office Showroom/Warehouse	55
General Merchandise or Food < 3,500 S.F.	62

CERTIFICATE OF OCCUPANCY USE CODE (continued):	# CO's ISSUED
Office	65
Auto Service Center	73
Vehicle Sales, Service and Display	75
Vehicle or Engine Repair or Maintenance	76

As a result of initiatives set forth by the Fort Worth Avenue Development Group, a major inspection sweep of businesses in the area was conducted in December 2003, and detailed and comprehensive analysis of the outcome was prepared in early January 2004. A total of 54 inspections addressed a wide variety of code issues and violations. An example of uses operating without the benefit of a CO included a motel, trailer courts, auto salvage operations, auto auctions, outside storage and warehouses. Further, between July and September 2004, the area inspector cited 17 Junk Motor Vehicles (JMV), 3 illegal land uses, high weeds, and litter violations along the Fort Worth Avenue corridor. Effective October 2004, a permanent inspector will be assigned to monitor the area and address concerns and violations on a regular basis.

### 2.4.2 ECONOMIC DEVELOPMENT

The vitality of neighborhoods depends on the vitality of neighborhood marketplaces. In this community, area residents, business and property owners feel that the potential for development activity exists with new businesses to locate in the area: Home Depot with several pad sites available for restaurant and retail uses (new construction presently underway includes Walgreens and Chase Bank); Salon de Americas; and redevelopment of the Belmont Hotel. At this time, any initial businesses that open will likely be destination type venues and should be marketed individually. Before an intensive marketing effort is undertaken, there needs to be facade improvements to historical structures, new facades, and changes in land use. This would occur as the area transitions and guidelines are established to aesthetically enhance the corridor and attract new businesses.

The Development Services Department (Economic Development Division) can evaluate incentives needed to improve this area provided that the property owners have accepted the *Master Plan/Beautification Program*. This tool can aide in marketing the area, otherwise there is little to market at this time. Other incentives offered through the City include (refer to Exhibit A):

- ❖ Enterprise Zones (EZ) A portion of the study area lies in EZ1 (107.01-Block Group 1) and Commercial Zone "A". Exhibit B provides information on public and private partnership programs available in these areas associated with these zones.
- \* Tax Increment Finance District (TIF) is used to finance public improvements in designated areas and stimulates private investment, thereby increasing real estate values.

There are presently 7 TIFs in the Dallas area: Cedars, City Center, City Place Area, Farmers Market, Oak Cliff Gateway, Sports Arena, and State-Thomas.

Public Improvement Districts (PID) are special assessment areas created at the request of property owners whereby owners pay a supplemental assessment with their taxes, which the PID uses for services above and beyond existing City services. Existing PIDs in the city of Dallas includes: Deep Ellum, Downtown, Prestonwood, Uptown and Victory Meadow.

If consideration is given to the development of a Tax Increment Financing District (TIF), the City's Beautification Program/Master Plan is an essential part of the creation of the district. The TIF find ways to re-invest incremental taxes generated by new development to pay for a "specific" list of public improvements. A detailed plan has to be developed showing roadway modification and costs, water and wastewater infrastructure, modifications and improvements needed for changes in land use, and may also include items like utility burial in the analysis. The pricing of all these items is critical and should be considered during development of the district.

Other eligible TIF expenditures include: historic facade restoration is an eligible TIF expenditure (identification of the historic resources and cost of facade restoration probably should be considered as part of the Beautification Program); any sites that have real or perceived environmental problems can also be identified; and environmental remediation and demolition.

The responsibility for creating a Feasibility Study for a TIF District or Public Improvement District rests with the property owners. The City of Dallas Economic Development Division can assist and advise but does not create the plan. Staff will evaluate incentives needed to improve the area provided that the property owners have accepted the Master Plan/Beautification Program.

Parts of the may be potential candidates for a new TIF District; however, a TIF District for the entire study area is not feasible if it is to work effectively. City incentives, TIF or otherwise, need to be offset by added revenues to the City through increased sales, property and hotel taxes.

### FUTURE ECONOMIC DEVELOPMENT NEEDS

Specific businesses the community desires along the corridor, to serve the adjacent residential neighborhoods as well, includes:

- Sit-down restaurants above the level of fast-food franchises (Chili's, Café Express and up)
- Convenience stores
- Fitness centers and gyms (from YMCA to 24 Hour Fitness)
- Coffee shops (Starbucks or independent coffee house)
- Large variety stores (Target and Wal-mart)
- Bakeries and take-out restaurants (Eatzi's or La Madeleine)
- Health food and healthy food stores (Whole Foods)
- Bookstores (Barnes & Nobles)

- Office supply (Office Depot)
- Drugstore (There isn't one along the entire 3 and a half mile corridor)
- Toy store
- Hair salon, beauty shop, barber shop
- Offices of any sort--dental, medical, minor emergency medical clinic, veterinarian, professional services such as accounting, lawyers, optometrist, photographer's studios, etc.
- Cell phone store
- Retail stores (clothing and shoes)
- Home electronics store
- Nursery/garden store
- Pet supply store (Petsmart, Petco, and etc.)
- Theaters
- Kinkos type store
- General merchandise store above level of dollar stores
- Florist
- Ice cream, frozen yogurt, juice/smoothie shop/store (Jamba Juice, Smoothie King, etc.)
- Kitchen goods store
- Garden Ridge type store
- Michaels/party goods/crafts store
- Donut shops
- Ticketmaster outlet
- Music store (Tower Records type)
- Home improvement specialty stores, interior accessories, lighting store (Lamps Plus, Tiles R Us, etc.)
- Banking (area is underserved)
- Day care establishments
- Some mixed-use developments with residential, office, retail, and entertainment options
- Business Assistance Center (BAC)
- Community college

On a city-wide basis, the Economic Development Division provides services to stimulate economic development and assist the development process. As the community continues to identify and implement recommendations in the community-based and this city based study, staff can assist with City programs and services available for business expansion and/or relocation. For more information on the various City sponsored economic development programs, log on to www.dallas-edd.org/.

### 2.4.3 Infrastructure

In general, transportation, water and wastewater infrastructure are in serious disrepair. The sidewalks, curbs and gutters, and water and wastewater systems are in grave disrepair and outdated.

### **STREETS**

Twenty-five percent of the streets are in poor condition, and 22% stand between acceptable and fair condition ((refer to Appendix F and G). Proposed computer generated improvements are noted in Appendix H.

In the area generally bound by North Beckley Avenue (E), Yorktown Street (S), Sylvan Avenue (W), and West Main Street (N), a number of streets are in disrepair or non-existent. Typically, concrete extends from the curb to the building's edge without any landscaping. In addition, parking lots are not landscaped with shrubs or trees, thus providing no visual relief from the large expanses of pavement.

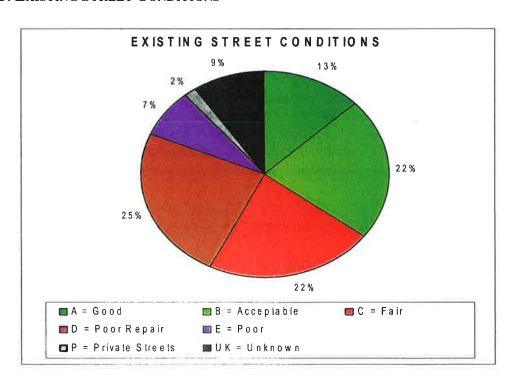


Photo: Main St. @ N. Beckley Ave.



Photo: Eastbound on W. Commerce St.

### **CHART 5: EXISTING STREET CONDITIONS**



- A = Good-good riding surface, no noticeable wear or obvious defects.
- **B** = Acceptable- good riding surface but has some minor surface defects and wear indications. Some good cut or patch repairs may exist.
- C = Fair- Slightly rough riding surface, edges beginning to break down, some gutter/ street misalignments, small areas of spalling, cracks, and cut repairs beginning to require attention.
- **D** = Poor- Uncomfortable and/or badly worn riding surface, extensive spalling, cracks, paving failures, poor patches, and/or cut repairs, edge breakdown, and gutter/ street misalignment.
- **E** = Unacceptable- Very rough and/or uneven riding surface areas in bad conditions, many unsatisfactory patches and cut repairs.
- U = Poor Repairs- Conditions caused by utility cut repair. Street otherwise is in "C" or better condition. (Less than 1% exists in the area.)

Signals for pedestrian crossings are needed at collector streets to assist pedestrians crossing major roads safely, especially children walking to and from school. Priority locations for a pedestrian signal include North Edgefield Avenue, North Montclair Avenue and Neal Street. On major roads where pedestrian signals may not be warranted, crosswalks are needed to provide crossing protection.

### WATER AND WASTEWATER

The City of Dallas provides water and wastewater services to the entire study area. Dallas Water Utilities indicated that new utilities for an area are determined on a case-by-case basis and utility fees and connections are provided based on the impact of that development in accordance with Chapter 49 of the Dallas Development Code.

Based on the information gathered from business and property owners, the need exists to upgrade water utilities in the area. There are approximately 11 miles of water and wastewater mains in the study area. Approximately 84% of the mains are more than 40 years old and will need to be considered in future plans for the area. The mains will likely need to be replaced and/or upgraded to accommodate changes in zoning which increase the demand on the distribution and collection systems. Significant growth in demand for the area may also result in the need to provide upgrades to the mains that serve the overall area.

Future development, in particular adaptive reuse of existing structures or new construction for residential uses, must address the need for improved water and wastewater services. Water and wastewater projects proposed for future construction are noted in Table 3. Refer to Appendix I and J for a complete listing of existing water and wastewater utilities serving the area, and Exhibit C for location of wastewater main.

TABLE 3: PROPOSED WATER AND WASTEWATER PROJECTS

Location	Type of Construction	Disposition
IH-30 from Loop 12 to Sylvan Ave.	Texas Department of Transportation (TxDOT)	Under construction
Montclair: Castle St. to Walmsley Ave.	Public Works & Transportation (PW&T)	Sidewalks
Gr. 7 N. Beckley – Railroad bridge to 600'; S of W. Commerce	Dallas Area Rapid Transit (DART)	Construction Pending
Beckley Ave. at W. Commerce St.	PW&T	Construction Pending
Fort Worth Ave.	W. of Bahama Dr. to Jacqueline Dr. Line size: 6' and 10' 1,030 Linear Feet Wastewater	Construction Pending
W. Commerce St.	At each end of viaduct and 24" valve Line size: 24 1,000 Linear Feet Water 2	Construction Pending

### VISUAL APPEARANCE

Signage is another issue of concern. Various types of signage (e.g., banners, billboards, handmade, etc.) detract from the district's visual appeal and hinder its ability to establish a positive image and identity.



Photo: SW of Westmoreland Ave. @ Ft. Worth Ave.

Streetscape improvements will serve to establish a cohesive image for the district. New in-fill buildings will reinforce the architectural character of the area and respect the district's existing buildings in terms of scale and materials. Redevelopment of some of the existing buildings should seek to preserve/restore exterior facades.

One of the major points stressed during the course of this study has been the desire to aesthetically enhance the West Commerce Street/Fort Worth Avenue corridor. The City's "MOWmentum" program can be the conduit to achieve this. The program allows homeowner association groups, businesses and individuals [individual participation requires the consent of the abutting property owner(s)] the opportunity to adopt portions of public rights-of-way for the purposes of maintaining and improving the property through a MOWmentum volunteer service agreement. This is a joint effort between the City and residents to keep our right-of-ways and neighborhoods clean and beautiful.

The MOWmentum Program may be used for elaborate projects such as fully landscaped rightsof-way. It is designed to allow sponsoring groups a great deal of flexibility to design a program that assumes full maintenance and enhancement of the rights-of-way. Rights-of-way include medians, triangles, traffic circles, curb extensions, etc. Note that landscaping improvements on the right-of-way area, immediately adjacent to private property, commonly known as the parkway, are not eligible.

In general, the adoption program requires the sponsor to be at least 18 years of age and to submit of a Letter of Agreement for Volunteer Services. Project plans are required if landscaping is being proposed. These do not have to be professional drawings. However, the dimensions of the property and an accurate indication of the type of plants that will be planted (and where they are to be planted) should be included in the drawings. Plants cannot create visibility obstructions that would prevent pedestrians or motorists from seeing possible hazards. If an irrigation system is planned, installation information must be included with the submission and full adoption of the area is required. The proposal will be reviewed by the Department of Public Works and Transportation and the Department of Street Services. Upon approval of the proposal, a copy of the approved Letter of Agreement will be forwarded to you for commencement of your project.

At the present time there are no project funds available; however, the City will work with the community to achieve its goal. At such time, contact the Department of Street Services at (214) 670-4957 and the Dallas Reforestation Program (encourages the growth of the urban forest by supplying trees and guidance to the citizens of Dallas) at (214) 948-4172 to initiate project(s).

### TRAFFIC AND CIRCULATION PATTERNS

Traffic patterns in and around the area have a significant influence on the way in which the corridor is used, accessed, and linked to other parts of the City (downtown, West Dallas, Oak Cliff). There are four (4) major thoroughfares that connect the West Commerce Street/Fort Worth Avenue corridor to other parts of the city as noted below.

Fort Worth Avenue North Beckley Avenue 6 Lane-Divided, 100 ft. ROW

Principle Arterial Minor Arterial 6 Lane-Divided, 100 ft. ROW

Sylvan Avenue	6 Lane-Divided, 100 ft. ROW	Principle Arterial
Hampton Road	6 Lane-Divided, 100 ft. ROW	Principle Arterial
Westmoreland Avenue	6 Lane-Divided, 100 ft. ROW	Principle Arterial
Edgefield Avenue	2 Lane-Divided, 56 ft. ROW	Collector

Sylvan Avenue and Edgefield Avenue serve as connectors between the Oak Cliff and West Dallas communities. With the proposed construction of the signature bridges, it is projected that traffic will not increase substantially. The North Central Texas Council of Governments Year 2025 Traffic Volume projections are shown on Exhibit D. Current traffic volumes for West Commerce Street and Fort Worth Avenue are shown in Table 4.

**TABLE 4: TRAFFIC VOLUME COUNTS** 

### West Commerce

	DATE	24-HR VOL
STEMMONS FRWY TO INDUSTRIAL BLVD	8/9/1977	30182
INDUSTRIAL BLVD TO BECKLEY AVE	3/4/1996	19935
BECKLEY AVE TO HARDWICK ST	8/19/2002	19875
FT WORTH AVE TO SYLVAN AVE	4/21/2003	4011
SYLVAN AVE TO VILBIG RD	4/21/2003	4493
VILBIG RD TO HAMPTON RD	4/21/2003	5831
HAMPTON RD TO WESTMORELAND RD	4/21/2003	1322

### Fort Worth Avenue

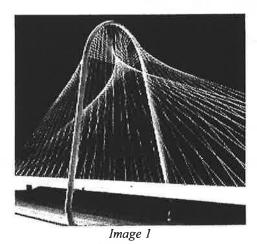
	DATE	24-HR VOL
W COMMERCE TO YORKTOWN ST	8/12/2002	13667
YORKTOWN ST TO SYLVAN AVE	8/12/2002	16340
SYLVAN AVE TO EDGEFIELD AVE	8/12/2002	20290
EDGEFIELD AVE TO VILBIG RD	8/12/2002	20122
VILBIG RD TO PLYMOUTH RD	8/12/2002	20086
PLYMOUTH RD TO HAMPTON RD	8/12/2002	25679
HAMPTON RD TO COLORADO BLVD	8/12/2002	25776
COLORADO BLVD TO BAHAMA DR	8/12/2002	25232
BAHAMA DR TO WESTMOUNT AVE	8/12/2002	22315
WESTMOUNT AVE TO WESTMORELAND RD	8/12/2002	21599

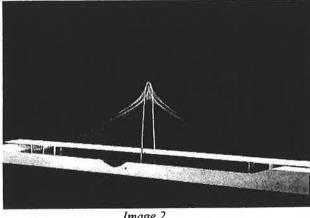
### **FUTURE IMPACTS - SIGNATURE BRIDGES**

The idea of signature bridges was included in the Trinity River Corridor Project master plan. In November 1999, the Regional Transportation Council/Texas Transportation Commission Partnership approved \$30 million in funding for the Woodall Rodgers Extension Bridge. Donations were received, totaling more than \$5 million, to fund the signature design of the Woodall Rodgers extension bridge. In January 2002, the Dallas City Council awarded a design contract to world-renowned bridge designer Santiago Calatrava.

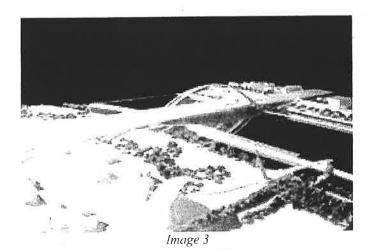
The Woodall Rodgers Extension Bridge is potentially the first major signature bridge to be constructed across the Trinity River Corridor. Located between the Commerce Street and Continental Street bridges, this bridge will be constructed and designed to strengthen the connection of the Trinity River to downtown Dallas, Oak Cliff, and West Dallas. Initial sketches show the design concept for the bridge.

### Woodall Rodgers Extension Bridge









For additional information, log onto www.trinityrivercorridor.org/html/trinity\_bridges.html.

### 2.4.4 Public Safety and Crime Prevention

The Northwest Operations Division of the Dallas Police Department is responsible for oversight for the northern and southern sectors of this corridor. Reporting areas include 4069, 4070, 4071, 4072, 4073, 4074, 4075 and 4394.

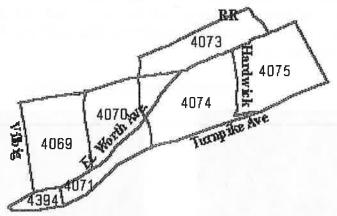
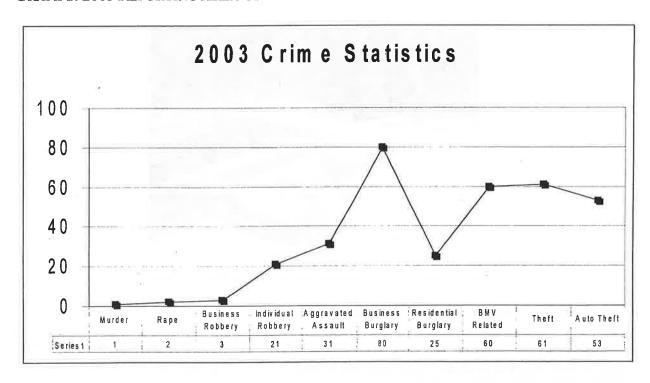


Fig. NW Operations Reporting Areas

In 2003, there were a total of 337 reported offenses. The highest percentage of crime committed was business burglary at 24%. The next highest offense was theft and BMV at 18% each. 16% was auto theft and 1 murder in Reporting Area 4074.

**GRAPH 1: 2003 REPORTING AREA CRIME STATISTICS** 



Of the 205 offenses in 2004 (year-to-date), auto theft has been the highest crime at 21%. The next highest level is business burglary and theft at 16%. Residential burglary was reported at 14%.

2004 Crim e Statistics

Rusiness Individual Aggravated Business Residential! BMV

GRAPH 2: 2004 REPORTING AREA CRIME STATISTICS

Between 2003 and 2004, business burglary decreased by 41%; BMV by 43%; theft by 54%; and auto theft by 81%.

Theft

33

Related 26 Auto Theft

43

With the recent realignment of Northwest and Southwest Operations under Patrol Bureau West, coordination of efforts and resources will be streamlined to meet the needs of the area. The Interactive Community Policing (ICP) Officers from both areas will solicit crime watch participation from businesses along the West Commerce Street/Fort Worth corridor.

For more information about the Police Department Community Programs to help fight crime in the community, contact the ICP Coordination Unit at (214) 670-8345 and/or visit their website at www.dallaspolice.net or <a href="https://www.dallaspolice.net">www.dallascityhall.com</a> (navigate to the Dallas Police Department).

### 2.4.5 DALLAS AREA RAPID TRANSIT

Murder

Dallas Area Rapid Transit (DART) is a regional transit agency created by voters in 1983, and is funded by a voter approved one-cent sales tax, federal funds, investment income, short and long-term financing, and fare box revenue. DART serves Dallas and 12 surrounding cities with 130 bus routes. Buses that serve the study area include: #50, #35, #404 and #568 (refer to Exhibit E).

Two (2) issues raised by the community relative to transit service included: 1) need for increased bus service and bus shelters and 2) the possibility of a trolley line along Fort Worth Avenue into downtown Dallas. DART staff indicated that the selection and placement of bus stops in any area is determined by the number of "boardings per day" and other DART policies and guidelines. "Boardings per day" is the count of customers using a specific bus stop during one day and is based on the following:

- E Level I A customer count of less than 25 boardings per day will be a bus stop with only a sign and a pole designating.
- Ell Level II Boardings per day is between 25 and 49 customers rating (bus stop with sign, pole and bench).
- Level III Rating is between 50 and 99 boardings per day (standard shelter); and Level IV is 100 or more route transfer occurring (enhanced shelter).

Existing amenities includes:

### <u>Shelters</u>

- Westbound West Commerce NS Hardwick
- Westbound FW Ave. FS Colorado
- Eastbound FW Ave. NS Colorado
- Westbound FW Ave. FS Walter
- Eastbound FW Ave. FS Parkcrest

### **Benches**

- Eastbound FW Ave. NS Sylvan
- Westbound FW Ave. NS Parkcrest

At the time of this study, DART staff indicated that with the current rate of boardings, bus service and amenity needs are adequate. However, as development occurs along the corridor (e.g., Sylvan Avenue and Bahama Street) and the need for additional buses and amenities increases, DART will certainly re-assess its service in the area.

In addition to these services, there is also a program for private shelters. DART's private shelter program is for requests that do not meet the 50 or more boarding requirements. Sensitive use shelters are placed in areas by DART that may not meet the 50 or more boardings requirements. Sensitive use areas include hospitals, rehab centers, nursing facilities, etc. Private shelters can be place in sensitive use areas. For more information, contact DART at either of the following numbers: Passenger Amenities at 214/749-2899 or Amenities Maintenance at 214/928-6246.

### 2.4.6 Housing

The Fort Worth Avenue area runs through parts of four (4) City of Dallas census tracts (43.00, 44.00, 45.00, 67.00, 68.00, and 69.00) all of which are included within the City of Dallas 2000 Community Development Block Grant (CDBG) eligible census tracts. The CDBG categorization implies a low-to-medium income rating that qualifies an area for various types of housing and community development aids.

While some of the census tracts show a high income, the area's average Medium Household Income (MHI) is \$36,000, slightly lower than the city's average of \$37,628.

### **Housing Profile**

Of the 8,114 housing units in the area, 40% are owner-occupied, 53% are renter-occupied and 7% are vacant.

**TABLE 5: EXISTING HOUSING PATTERNS** 

Census Tract	Total Housing Units	Total Occupied Units	Owner- Occupied Units	Renter- Occupied Units
43.00	1,009	861	414	447
44.00	1,668	1,623	1,039	584
67.00	2,022	1,939	986	953
68.00	2,179	2,015	574	1,441
69.00	1,236	1,200	266	934
	8,114	7,638 (94%)	3,279 (40%)	4,359 (53%)

Source: Data compiled from 2000 Census of Population and Housing Summary, U.S. Census Bureau

A "windshield survey" of housing conditions indicated that there is no major indicator or image of housing dilapidation in the area. The area's proximity to the Central Business District (CBD), which in turn is currently undergoing a facelift and an upsurge of expensive multifamily housing, may make the area attractive to aggressive land speculation and medium-to-high priced multifamily housing developments.

### HOUSING PROGRAM ACTIVITIES

The City of Dallas Housing Department has a number of programs that provides assistance to prospective home owners, current home owners who may need repairs on their homes, developers of single-family homes and multifamily homes. The City's housing programs include the Home Repair Assistance Program which includes Basic Home Repair Program; People Helping People Program (PHP), and the SHARE Program. The department also encourages home ownership through its Home Purchase Assistance Programs which includes the Mortgage Assistance Program, Dallas Housing Finance Corporation (HFC), and Rental Rehabilitation and the Housing Development Program.

At this time, the Housing Department is committed to provide most of the funds (60-80%) allocated for Basic Home Repair Programs (minor and major home repairs) to a target area improvement program called the *Neighborhood Investment Program*. This program covers five (5) of the city's low income areas, and will receive home and public improvement funds for a period of two (2) years.

### **FUTURE HOUSING INITIATIVES**

Based on proposed zoning for the area, opportunities will exist for residential development proposed for the area is residential lofts, multi-family, townhomes and condominiums. Such a concept would enable the provision of a variety of land uses which might otherwise result in incompatible land use relationships. Additionally, the preservation and restoration of some motels should be encouraged. Such a concept would provide quality housing for the existing and future population, and would preserve structures which have architectural and/or historical significance.

### 2.5 CONCLUDING ANALYSIS

Based on the analysis in this City-based study and results of the community-based charrette and summit conducted by the Fort Worth Avenue Development Group, it is recommended that a planned development district be created to address specific issues within the study area to: 1) preserve the viability of existing businesses, 2) allow most of the existing uses and 3) encourage development of similar uses (see Map 4). A planned development district (PDD) provides flexibility by allowing a combination of land uses under a uniformed plan from those listed in Chapter 51A-4.200 of the Dallas Development Code. Another objective of the PDD will be to preserve the viability of existing businesses, allowing most of the existing uses and encourage development of similar uses (office, retail, entertainment and residential).

Major issues the area will face include parking, landscaping, urban design and future land use and zoning considerations (i.e., residential development). Future development, new construction and the renovation of structures with historical significance, and existing businesses should work closely with the Fort Worth Avenue Development Group and other stakeholders to support the intent of the proposed planned development district.

The goal is to establish a cohesive image for the area; however, the corridor will not see significant improvement until there is substantial private sector investment. New construction should complement an urban form setback of buildings in terms of design standards and view corridor restrictions between North Beckley Avenue and Hampton Road. Redevelopment of existing buildings is encouraged to preserve and restore exterior facades of the structures with historical significance (e.g., The Belmont Hotel located on the northwest corner of Ft. Worth and Sylvan Avenues).

Further, this study offers the framework for development that supports a range of compatible land uses and at the same time creates pedestrian activity, street life, and a sense of community. The West Commerce Street/Fort Worth Avenue corridor has challenges that may impede development of mix-use projects it desires to stimulate pedestrian activity and street life. When developing standards for sidewalks, architectural design standards, parking, and yard, lot and space regulations consideration must be given to topography, lot configurations, existing nonconforming and incompatible uses. This will certainly warrant looking at new construction activity from a "realistic and feasible" basis.

### HAP T 刀 CU

### 3.1 GOALS AND OBJECTIVES

Goals are general statements of a community's desires, [and the area's ultimate physical, social, economic, or environmental status] and set the tone for development decisions in terms of the "community's desired quality of life." Objectives are approaches toward achieving the type of quality living status expressed by the community's goals. They identify the things or actions that should be changed to set the course toward achieving goals. Presented below are goals and objectives identified during the course of this study for land use and zoning, urban design, code compliance, economic development, public works and transportation elements, public safety, and other quality of life enhancements.

### 3.1.1 LAND USE & ZONING

### Goal(s)

1. Creation of a mixed-use Special Purpose District that includes residential, commercial, retail, office, and light manufacturing development.

### Objective(s)

- a) To encourage future land use consisting of residential development (residential lofts, multifamily, townhouses and condominiums, studio apartments); neighborhood-serving commercial and retail uses (hotels, restaurants, and night clubs); loft offices for photo studios, art studios, and so on; mid-rise offices; and light manufacturing businesses.
- b) To stimulate develop of the retail and commercial nodes at Westmoreland Road @ Fort Worth Avenue, Bahama Drive @ Fort Worth Avenue, and Hampton Road @ Fort Worth Avenue for catalyst projects and entry portals to attract patrons to the area.
- c) To promote retail, restaurant and entertainment uses that is pedestrian-oriented thus stimulating a high level of street activity.
- d) To establish and maintain a reasonable balance between parking supply and demand and encourage creative solutions that provide for ample parking while minimizing impacts on surrounding uses as development occurs along the corridor.

2. Establish a representative organization that will participate in the decision-making processes for the implementation of the Fort Worth Avenue Corridor Land Use and Urban Design Study.

### 3.1.2 URBAN DESIGN GUIDELINES

### Goal(s)

- 1. Develop design concepts, public improvements, and streetscape guidelines to create a "cohesiveness" between existing neighborhoods and future development along the corridor.
- 2. Endorse redevelopment that preserves and restores the exterior facades of historic buildings (e.g., motels).

### 3.1.3 CODE COMPLIANCE

### Goal(s)

1. Develop multi-lingual educational a) materials for distribution throughout the community to educate area residents, business and property owners on the City's Code Compliance Program and the benefits all can reap with an "improved" image.

### Objective(s)

- a) To aesthetically enhance the corridor with new and improved streetscape, landscape, and signage.
- b) To "dramatically" improve sidewalks, intersections, streets, median, and pedestrian access with design features that enhance the corridor nodes and aid in creating community identity.

### Objective(s)

- a) To encourage area residents, business and property owners to work cooperatively with the Fort Worth Avenue Development Group and other organizations to disseminate information throughout the community, and work with the City's Code Compliance Department to continually address code violations with periodic neighborhood sweeps.
- b) Eradicate the number of businesses operating without a valid Certificate of Occupancy (CO) by creating a "check and balance" system between the Code Compliance Department and Building Inspection Division prior to issuance of a CO, building permit or zoning change.

### 3.1.4 ECONOMIC DEVELOPMENT

### Goal(s)

Improvement District (PID). Increment Financing (TIF) district, revolving loan fund, grants, etc.) to implement community projects.

### Objective(s)

Identify funding sources (e.g., Public a) To secure and have funds available for community projects such as facade improvement program, streetscape and landscaping projects, increased police patrols and redevelopment incentives.

### 3.1.5 Infrastructure

### Goal(s)

Create an urban corridor that encourages pedestrian-oriented streets with mixed-use development.

### Objective(s)

a) Allow use of "slip roads" for traffic calming coupled with design standards for private sidewalks, buffering and so on.

### 3.1.6 PUBLIC SAFETY/CRIME PREVENTION

### Goal(s)

safer, and welcoming.

### Objective(s)

Make the neighborhood more attractive, a) To secure support from the City to work jointly with neighborhood group(s) to increase the level of public safety (home and business) along the West Commerce Street/Fort Worth Avenue corridor and adjacent neighborhoods.

### **3.1.7 HOUSING**

### Goal(s)

- Encourage "live/work" developments a) and other mix-use projects on a smaller scale (i.e., artist studios, small scale offices, and so on).
- 2. Offer a broad range of housing to a) respond to the diverse needs of people that desire to locate to the area; creating a sense of neighborhood sustainability.

### Objective(s)

- To increase density while preserving the character of existing neighborhood residential areas where residents live and work within the community.
- To meet the needs of a diverse population by providing opportunities for a range of housing types for all income groups.

## HAP T 刀

### 4.1 POLICY STATEMENTS

Policies are adopted directives establishing official means by which objectives are implemented. Several actions are recommended in conjunction with these policy statements that address future zoning, urban design standards, economic development, capital improvements, crime prevention, and housing in the study area.

### 4.1.1 LAND USE AND ZONING (LUZ)

- LUZ#1 Encourage "compatible" mixed-use development (development that contains a mixture of uses such as residential, commercial and office) along the West Commerce Street/Fort Worth Avenue corridor.
- Address potential increases in "noise levels" with the introduction of new mixeduse projects (MUP) when uses are immediately adjacent to residential neighborhoods (voluntarily by developers).
- LUZ#3 Support in-fill development that is compatible with existing patterns of development within the district and adjacent districts, including zero setbacks along the street edge where implementable.
- LUZ#4 Support new buildings that are three (3) to five (5) stories in height and compatible with existing structures in scale and proportion, particularly in Subareas 1, 2, 3 and 5.
- LUZ#5 Support "appropriate" transitional development between land uses: office development between manufacturing and residential uses and office or apartment development between commercial and single-family uses.
- LUZ#6 Encourage future development as a "mixed-use urban corridor" with a strong commercial orientation with supporting low-to-medium density multi-family residential.
- LUZ#7 Establish design guidelines that will create an urban character which will promote diversity of uses to foster a strong sense of place and community.
- LUZ#8 Strongly encourage street-fronting retail and related pedestrian-friendly uses that offer opportunities to promote and support "walkable" connections at the corridor nodes: Sylvan Avenue, Hampton Road and Westmoreland Avenue.
- LUZ#9 Off-street parking for commercial and retail businesses should be designed to minimize visual impact. Parking should be located to the side or rear of buildings and screened from the street and include interior landscaping.
- LUZ#10 Off-street parking for multi-family buildings should minimize impacts to surrounding residential areas through landscaping and screening.

### 4.1.2 STREETSCAPE AND URBAN DESIGN (SUD)

- SUD #1 Utilize urban form setbacks by requiring consistent sidewalks along West Commerce Street and Fort Worth Avenue, and not allow blank walls or parking facilities to face onto the corridor.
- Create transition in massing and scale for medium density mixed-use projects (MUP) to protect the "view corridor" (generally located between North Hampton Avenue and North Beckley Avenue along Fort Worth Avenue) in Sub-areas 1, 2, and 3.
- SUD #3 Avoid any sense of a gated community or development along the corridor for medium density residential developments, particularly in Sub-areas 1 and 2.
- SUD #4 Create "a sense of unity" between the communities of Oak Cliff and West Dallas with "strong symbolic" visual connections at major intersections.
- SUD #5 New development and redevelopment should include unified landscape and streetscape improvements and be designed to improve pedestrian linkages within the community. Greening of the street, street trees and median landscaping will require coordination with Dallas Water Utilities. These types of project may create additional maintenance and cost to DWU. Also new or replacement mains may tear out the work of these projects. Vertical landscaping should be place at least ten feet from the centerline of all mains.

### 4.1.3 CODE COMPLIANCE (CC)

Prior to the issuance of a Certificate of Occupancy (CO) or building permit, require property owner to provide documentation from the Code Compliance Department that the subject site is in compliance with general code requirements.

### 4.1.4 ECONOMIC DEVELOPMENT (EDD)

- With limited City funds for maintenance of the public right-of-way (ROW), as well as for aesthetic and functional improvements, a Public Improvement District (PID) and/or a Tax Increment Financing (TIF) District should be considered by area merchants, business, and property owners to further improve the area to attract new businesses.
- Work in partnership with Chase Bank and other non-profit agencies to establish a program for start-up and incubator businesses (possibly using an existing historic motel to house project) to assist existing businesses and encourage new ones to locate to the area.
- EDD #3 Encourage neighborhood-serving businesses that provide a diverse range of goods and services to locate along the corridor.

### 4.1.5 PUBLIC WORKS AND TRANSPORTATION (PWT)

- PWT #1 Support projects that create a "walkable" community in which residential neighborhoods and mixed-use districts are woven together with a comprehensive system of pedestrian-friendly streets and public spaces.
- PWT #2 Support infrastructure improvements for sidewalks and bike lanes to create safe non-motorized linkages throughout the community as well as a trolley system to connect the community to downtown (e.g., American Airlines Center, West End and so on) Dallas via West Commerce Street.
- PWT #3 Create a Streetscape Improvement Program (SIP) to establish design guidelines and oversight for the construction and enhancement of crosswalks, street trees, landscaping, street lighting, street furniture, and public art to ensure consistency.
- PWT #4 Support use of pedestrian traffic calming elements such as on-street parallel parking, street trees, and parkways along the corridor, where feasible.
- PWT #5 Support development of "gateways" at the major entry points into the community. The gateways should include plantings and signage that identify the special characteristics of each of sub-area.
- PWT #6 Support widening of medians along corridor to allow planting of trees and landscaping in conjunction with the City's MOWmentum Program.

### 4.1.6 CRIME PREVENTION AND PUBLIC SAFETY (CPS)

Personal security, crime perception, and the presence of drug-dealings, solicitation (i.e., prostitutes, panhandlers and so on) make public safety and crime prevention an important priority. Policies to address those concerns area as follows:

CPS#1 Community work in partnership with the Dallas Police Department (DPD) and the Code Compliance Department to strengthen existing and create new crime watch programs, and educate community residents about nuisance abatement programs.

### 4.1.7 HOUSING DEVELOPMENT (HD)

- HD#1 Promote urban-scaled development that supports low-to-medium residential densities with a variety of housing types (e.g., multi-family, townhouse, condominiums and single family lofts) to serve diverse economic and social desires.
- HD# 2 Require new multi-family development to meet design standards to ensure that it is compatible with the scale and character of existing development.

# CI

### 5.1 FORT WORTH AVENUE CORRIDOR CONCEPTUAL PLAN

As was previously stated, the community's vision for the West Commerce Street/Fort Worth corridor is to make it "vibrant, safe, green, beautiful and accessible". Achieving this vision can be accomplished through rezoning and the creation of urban design standards to guide mixed-use development (e.g., residential, commercial/retail, institutional, office, and light manufacturing uses) in a way that best fits with the neighborhood. To augment the conceptual plan of the FWADG neighborhood-based study, the corridor was divided into sub-areas based on what is envisioned for the area in relation to its topography; distinct characteristics of adjacent neighborhoods; and land use. Each sub-area is described with reference to future land use and zoning initiatives. And guidelines are offered to complement the Fort Worth Avenue Visioning and Conceptual Land Use Planning Study to nurture development that is conducive of a mixed use planned development district the community can embrace as it transitions into the desired place to live and work.

Mixed-use development (e.g., medium-density residential, mid-rise office, and residential development) with height and story restrictions to maintain the "east view" corridor to the Dallas downtown skyline, and support N. Beckley Avenue as the gateway to the corridor from downtown Dallas.

This sub-area was envisioned to be the most densely developed of the five (5) and to have the most urban character due to its proximity to the Trinity River, Justice Center and downtown Dallas. It should be comprised of medium density mixed-use development that respects existing businesses but gives incentive for more mid-rise commercial and residential development.

Buildings should front the street and directly connect to broad sidewalks. Street trees should line the street edge, and on-street parallel parking is encouraged on West Commerce Street and Fort Worth Avenue and the connecting side streets. Other parking should be in lots behind the buildings or in designated parking structures. This district should have an overall urban feel in its street/building configuration, as well as in its aesthetic.

Though a denser urban character is desired in this district, public access to the Trinity River Park system and preservation of the downtown view are a priority. Complete privatization through exclusive development along the Trinity River bank is undesirable.

The creation of two sub-areas should allow an adjustment in building heights for the natural rising topography to protect the downtown view.

Pedestrian protections from traffic such as on-street parking, street trees and tree lawns separating the broad sidewalk from the street are desired. Where ever possible, pedestrian amenities (i.e., benches, trash receptacles, awnings/canopies, bicycle parking racks, and street lamps) should be provided.

Mixed-use development (e.g., medium-density residential, mid-rise office, and residential development) with height and story restrictions that is sensitive to adjacent residential neighborhoods.

Sub-area 2 is designated as a mixed-use district that is predominately residential, with some small neighborhood-serving retail and office uses. Residential neighborhoods are located to the north and south of the corridor, and should be a more quiet and serene segment in comparison to the other sub-areas.

New development should strive to strengthen the existing residential neighborhoods and help to create a pedestrian-friendly environment. Further, Edgefield Avenue should serve as a strong connector and provide safe access between them.

Buildings should front the corridor with minimum to no setbacks. Building heights and stories should be controlled to optimize medium density residential development and not obstruct any views of downtown Dallas, similar to establishment of sub-areas in Sub-area 1.

New development should be sensitive to the existing single-family neighborhoods to the north of Fort Worth Avenue, and preserve existing historic structures through adaptive re-use of those facilities.

Pedestrian protections from traffic such as on-street parking, street trees and tree lawns separating the broad sidewalk from the street are desired. Where ever possible, pedestrian amenities (i.e., benches, trash receptacles, awnings/canopies, bicycle parking racks, and street lamps) should be provided.

Mixed-use development that complements existing retail and commercial uses to serve this neighborhood and adjacent communities of West Dallas and Oak Cliff.

This sub-area is designated as a mixed-use village center whose uses are predominately commercial service and community retail though the inclusion of residential uses is essential to the successful transformation of the district as a pedestrian-friendly environment. Existing successful retail and commercial venues should be strengthened with more varied retail and residential development. New development should include vertical stacking of different uses for more efficient land use during day and evening hours.

Buildings should front the corridor with minimum to no setbacks. Parking should be provided behind buildings and shared between neighboring lots where ever possible. Ample sidewalks, perhaps broad enough for cafe seating, should connect to building faces where ever possible. The creation of street enclosure through planting in the median and the layering of on-street parking, street trees, broad sidewalks and low to mid-rise building faces at the sidewalks are desirable. Development should strive to create a functional village center accessible by pedestrians, bicycles, mass transit and cars for the surrounding residential neighborhoods.

Pedestrian protections from traffic such as on-street parking, street trees and tree lawns separating the broad sidewalk from the street are desired. Where ever possible, pedestrian amenities (i.e., benches, trash receptacles, awnings/canopies, bicycle parking racks, and street lamps) should be provided.

SUB-AREA 4

Retention of existing mutifamily uses and new mixed-use development.

Sub-area 4 is dominated by multifamily development. Some service and community retail uses are encouraged at the street level, although maintenance of the density of the existing residential is desired. Strongly identified and enhanced pedestrian connections across Fort Worth Avenue at West Colorado Boulevard and at Bahama Drive are desired in order to connect the northern and southern neighborhoods with existing parks and greenbelts. The continuation of the landscaped median along Fort Worth Avenue is desired to help soften the effects of the traffic through this residential area.

New construction should strive to address the street front as much as possible. The existing slip roads provide both on-street parking and many pedestrian amenities and should be preserved though more attention could be given to the maintenance and aesthetics of the street edge at Fort Worth Avenue.

Pedestrian protections from traffic such as on-street parking, street trees and tree lawns separating the broad sidewalk from the street are desired. Where ever possible, pedestrian amenities (i.e., benches, trash receptacles, awnings/canopies, bicycle parking racks, and street lamps) should be provided.

SUB-AREA 5

Mix-use development that fosters an urban "walkable" environment.

This sub-area is designated as a mixed-use district whose uses are balanced between residential and commercial/retail. New development should include vertical stacking of different uses for more efficient land use during the day and evening hours. New development should include a medium density residential component in order to strengthen existing surrounding residential neighborhoods and ensure the success of the desired retail/commercial development along the corridor. Building heights and uses are controlled to be sensitive to the existing residential neighborhoods.

Pedestrian protections from traffic such as on-street parking, street trees and tree lawns separating the broad sidewalk from the street are desired. Where ever possible, pedestrian amenities (i.e., benches, trash receptacles, awnings/canopies, bicycle parking racks, and street lamps) should be provided.

### 5.1.1 ARCHITECTURAL DESIGN STANDARDS/OTHER

The proposed planned development should consist of urban design standards that offer recommendations to help define the community's desired appearance with quality and attractiveness as well as standards for new development. The design standards should also preserve the character of the corridor and allow for compatible new construction and major modifications that respect its historical and cultural significance. Specific areas that should be addressed in the proposed planned development are noted in the next section.

### **NEW AND EXISTING BUILDINGS**

The coordination of new and existing buildings should maintain a consistent streetscape. New buildings should respect the historical and cultural significance of the area, restoring or renovating significantly outdated and deteriorated structures to reflect the desired character of the streetscape.

Building design is another important element that helps reinforce the character of a streetscape. A well-designed building is one that is consistent to the character of the streetscape and not only enhances it aesthetically but also promotes and facilitates its use. All buildings within the mixed use corridor should be of high quality design, giving special consideration to the integration of new and existing buildings, as well as facade treatment.

### LANDSCAPING

- A landscape plan should be developed to include the preferred type of plant material; location of site, street and parking lot trees.
- Offer a landscape point system to provide options and variations (e.g., lighting, seasonal color landscaping, native plants, open space).
- Landscaping should also include vertical elements that act to separate the street from the sidewalk, helping to ensure pedestrian comfort and safety (e.g., pedestrian scale lighting, on-street parking and benches, and so on).

### BUILDING PLACEMENT, MASSING AND DESIGN

- Restore and renovate existing historic motels for adaptive reuse.
- Set architectural design standards for new construction and renovation of existing structures to create continuity along the corridor and development of its unique identity.
- Locate parking at the side or rear of buildings.
- Require facades along the corridor to face the street. Further, street-facing facades should
  have architectural features and patterns that provide visual interest to pedestrians and
  motorists. Street-facing facades should include substantial variations in mass, such as
  changes in height and horizontal plane, and avoid large bland monolithic facades and
  monotonous repetition of detail.

Diagram 1;



Figures 1 & 2: Examples showing various techniques to provide horizontal separation between pedestrian and vehicular traffic.

### **SIGNAGE**

• Develop a consistent style for signage and other vertical features to build themes that aesthetically enhance the corridor (e.g., street trees, parking lot screening (when lots face the corridor), tree grates, entry portals, etc.)

### **PARKING**

• Critical attention should be given to off-street parking needs and requirements and continuous assurance of compliance with all regulations where adjacent to residential neighborhoods.

## HAP T 刀 0

## 6.1 IMPLEMENTATION PLAN

TABLE 7: RECOMMENDED ACTIONS AND TIMELINES

E		
TIMELINE	Spring 2005	On-going
LEAD	DSD - Long Range Planning Division	DSD - Long Range Planning Division
IMPLEMENTER(S) (Key City Department(s), Outside Agency(ies), Stakeholders)	Development Services Department (DSD)	Ft. Worth Ave. Development Group, Inc. (FWADG), DSD
RECOMMENDATIONS	Rezone with consideration given to the granting of a Special Purpose District planned development for mix-use development within the defined study area boundaries.	Adoption of the Study and Zoning  2. Create a sense of place by incorporating principles of the "New Urbanism" concept (i.e., pedestrianfriendly walkable streets and blocks) by encouraging new construction, reuse of existing structures and infill development (e.g., conversion of hotels for galleries, coffee shops or remodeled hotels, mid-rise office buildings with residential units).
A K B A	INC	TVND NSE & SON

## 6.1 IMPLEMENTATION PLAN

TABLE 7: RECOMMENDED ACTIONS AND TIMELINES

TIMELINE	ST	Spring 2005
LEAD	FWADG	Code Compliance
IMPLEMENTER(S) (Key City Department(s), Outside Agency(ies), Stakeholders)	FWADG, Stakeholders	Code Compliance Department (CCD), Neighborhood Associations (NA)
RECOMMENDATIONS	Hire a consultant, using existing inventory of area, to development a "Beautification Program" master plan for the entire corridor to ensure consistency in landscaping and other design features (should take into account the unique character of each sub-area along the corridor).  Consultant	4. Educate current business property owners on value-added improvements to their respective properties (e.g., landscaping and building facades) to aesthetically enhance the corridor for its patrons, and to attract other businesses interested in locating to the community.  Continuing Education
<b>4 M H 4</b>	DESICN NBBVN	COMPLIANCE CODE

TABLE 7: RECOMMENDED ACTIONS AND TIMELINES

S. Conduct Code Sweep within the study area to bring illegal uses (those operating without a valid control violators of code violations (i.e., JMV, screening, and so on) that adversely impact the community.  Code Sweep  Code Sweep  Code Compliance and cite community.  Code Sweep  Code Compliance and cite community.  Code Sweep  West Dallas and Oak Cliff FWADG
Conduct Code Sweep within the study area to bring illegal uses (those operating without a valid certificate of occupancy) into compliance and cite other violators of code violations (i.e., JMV, screening, and so on) that adversely impact the community.  Code Sweep  Market the corridor to attract businesses that cater to the needs of the study area and adjacent

TABLE 7: RECOMMENDED ACTIONS AND TIMELINES

RECOMMENDATIONS
Explore creation of a Tax Increment Financing District (TIF) and/or Public Improvement District (PID) to fund projects that augment economic development initiatives.  Feasibility of a TIF and/or PID
Identify partnerships to facilitate development projects (e.g., streetscape, lighting, street furniture, landscaping, shared parking facilities) as well as other programs/projects:
Program, Streetscape & to assist businesses with
Public Safety (e.g., businesses hire additional security to patrol area after dusk)
Redevelopment Incentive Program

TABLE 7: RECOMMENDED ACTIONS AND TIMELINES

TIMELINE	MT	MT	MT
LEAD	FWADG	FWADG	FWADG
IMPLEMENTER(S) (Key City Department(s), Outside Agency(ies), Stakeholders)	WD/OC COC and Dallas County Community College District, FWADG Does not identify EDD	DSD Economic Development Division (EDD)	FWADG, Chase Bank, EDD (assist, if warranted)
RECOMMENDATIONS	9. Establish Business Assistance Center (BAC) to incubate small businesses within the community.  Stakeholder coordination	10. Utilize the city-wide Brownfield Projects Program (BPP) for adaptive reuse of existing structures, where applicable due to limited funds.  Brownfield funding	11. Create an entity, similar to the Southern Dallas Development Corporation, to administer a Revolving Loan Fund.  Establish loan program
<b>48 4</b>		DEVELOPMENT ECONOMIC	

TABLE 7: RECOMMENDED ACTIONS AND TIMELINES

		RECOMMENDATIONS	IMPLEMENTER(S) (Key City Department(s), Outside Agency(ies), Stakeholders)	LEAD	TIMELINE
		With the area having historical significance and a state highway, seek funding from other sources (i.e., New Market and Historic Tax Credit Programs and so on) to fund community projects.  Funding sources for community projects	FWADG, Texas Department of Transportation (TxDOT) and other agencies	FWADG	ST
	.4	Public and private sectors work with the community to market undeveloped and vacant lots for joint venture development projects.  Marketing and promotion of area assets	Housing Department, EDD, Developers, Neighborhood Associations	FWADG	Spring 2005
I	15.	Develop economic development strategies for business retention and other public/private incentives, job creation, and job training to get "neighborhood serving" businesses to locate along the corridor.  Business retention, job creation and training	WD/OC COC, EDD (assist, if warranted)	FWADG	ST

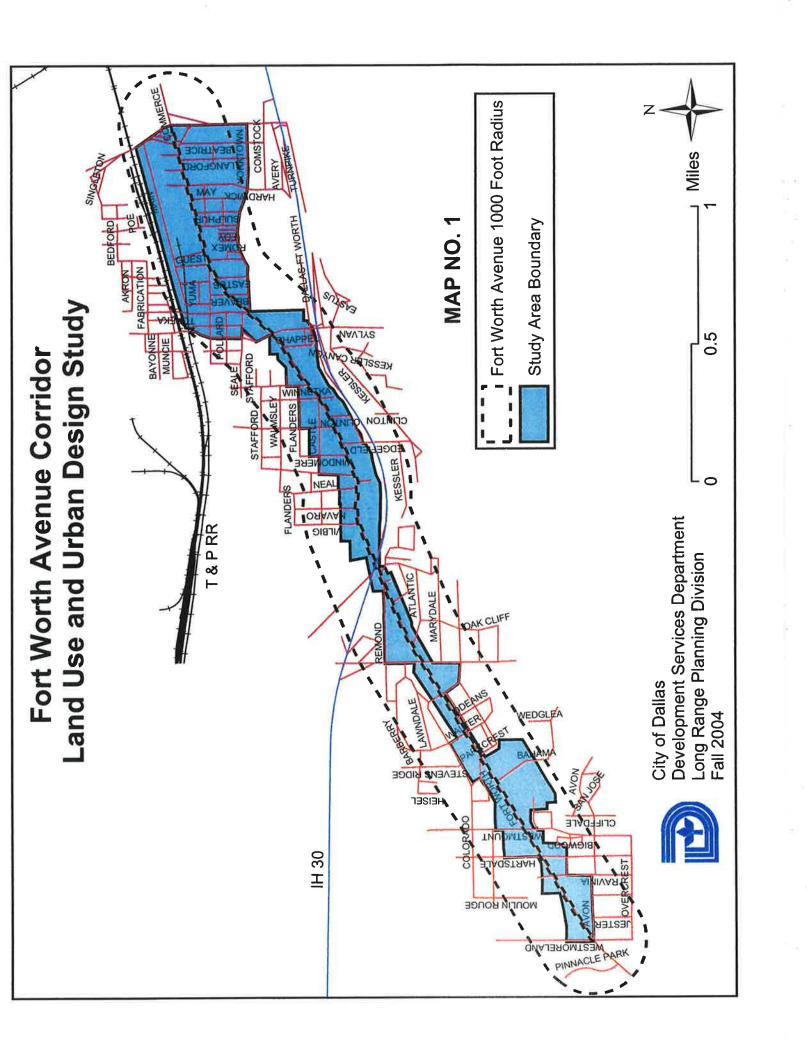
TABLE 7: RECOMMENDED ACTIONS AND TIMELINES

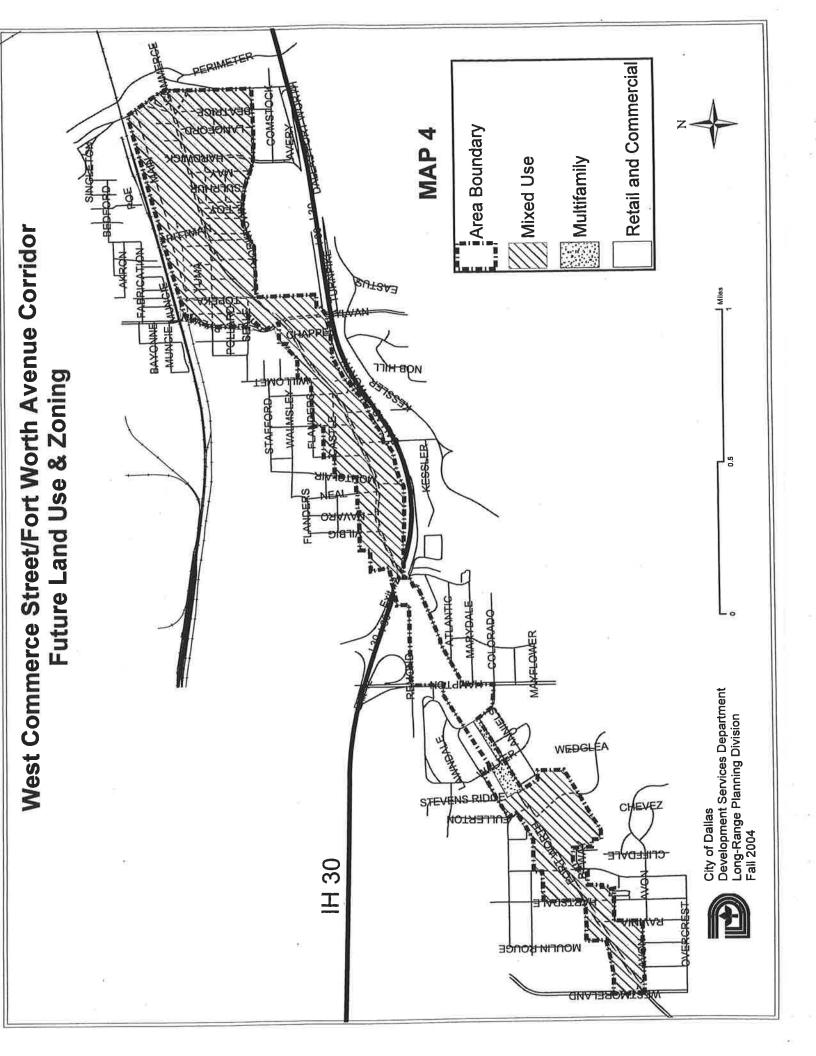
TIMELINE	ST	ST
LEAD	Dallas Water Utilities	DPD
IMPLEMENTER(S) (Key City Department(s), Outside Agency(ies), Stakeholders)	Dallas Water Utilities (DWU) and Public Works & Transportation Department (PWT)	FWADG, DPD, community
RECOMMENDATIONS	16. Conduct an inventory of existing maintenance and infrastructure needs within the study area.  Inventory infrastructure	17. Work closely with the Dallas Police Department to stimulate existing and create new neighborhood crime watch programs (business and residential) to positively impact the area. Coordinate efforts between the Northwest and Southwest reporting areas.  Crime watch programs
	2	
<b>A M H A</b>	IMPROVEMENTS INFRASTRUCTURE	CEIME & PUBLIC

Mid-term (MT) - 3 to 5 yrs.

Long-term (LT) 5 to 10 yrs.

# 





### 7 J Z X

### APPENDIX A MORATORIUM APPEALS

#	CASE NO.	COUNCIL AGENDA DATE	ADDRESS	CERTIFICATE OF OCCUPANY (DBA)	COUNCIL ACTION
1	023-001	5/07/03	1004 Ft. Worth Ave.	Salón Las Américas	Approved
2	023-002	5/07/03	2600 Ft. Worth Ave.	Home Depot	Approved
3	034-003	1/28/04	2204 May Street	Vehicle/Engine Repair facility	Approved
4	034-003	1/28/04	2215 May Street	Vehicle/Engine Repair facility	Approved
5	034-003	1/28/04	2217 May Street	Vehicle/Engine Repair facility	Approved
6	034-003	1/28/04	1050 N. Westmoreland Rd. #126	E-Creations Hair Salon Beauty Shop	Approved
7	034-003	1/28/04	1050 N. Westmoreland Rd. #130	Dollar Store	Approved
8	034-003	1/28/04	2123 W. Colorado Blvd.	Frank's Barber Shop	Approved
9	034-003	1/28/04	2211 Sulphur Street	Euro Tile	Approved
10	034-004	2/11/04	2333 Beatrice	Machinery, heavy equipment or truck sales or service.	Approved
11	034-005	02/25/04	3233 Ft. Worth Ave.	Pizza Hut	Approved
12	034-006	03/24/04	2138 Ft. Worth Ave.	I Love Video Plus	Approved
13	034-007	03/24/04	2317 Beaver	Platinum Collision Repair	Approved
14	034-008	04/14/04	1050 N. Westmoreland #328	T-Shirts Westmoreland	Approved
15	034-009	04/14/04	510 W. Commerce St.	ATS	Approved
17	034-012	05/26/04	2347 Langford St.	Global Car Rental	Denied (without prejudice)
18	034-013	06/09/04	2819 Ft. Worth Ave.	Perez Flooring & Carpet Sales	Denied
19	034-015	06/23/04	1645 Ft. Worth Ave.	Rick's Discount Auto Sales	Denied
20	034-016	06/23/04	1808 Sylvan Ave.	Kashish Corporation	Approved
21	034-017	06/23/04	500 W. Main St.	Abner Aaron properties (vacant)	Approved
22	034-018	06/23/04	2121 W. Colorado Blvd.	Nunn Law Firm	Approved
23	034-019	8/11/04	1032 W. Commerce St.	Huerta Trucking	Approved
24	034-020	8/11/04	2303 N. Beckley Ave.	RAM Auto Svcs.	Approved
25	034-021	8/11/04	201 Yorktown	Coleman Property (real estate ofc.)	Approved
26	034-024	8/11/04	3530 W. Davis St.	Beauty Salon	Approved
27	034-026	8/11/04	901 Ft. Worth Ave.	The Belmont Hotel	Approved
28	034-027	8/25/04	1965 Ft. Worth Ave.	Lupita's Restaurant	Approved
29	034-031	9/22/04	2862 Ft. Worth Ave.	Texas Auto Service Center	Approved

### APPENDIX A MORATORIUM APPEALS

#	CASE NO.	COUNCIL AGENDA DATE	ADDRESS	CERTIFICATE OF OCCUPANY (DBA)	COUNCIL ACTION
30	034-035	9/22/04	2819 Ft. Worth Ave.	Furniture or Catering Use	Approved
31	034-036	10/13/04	1025 W. Commerce	Huerta's Trucking	Approved
32	034-037	10/22/04	2530 Ft. Worth Ave.	Bank	Approved
33	034-040	10/27/04	1050 N. Westmoreland	Office	Approved
34	034-041	10/27/04	919; 901-915; 811-845 Ft. Worth Ave. and 2001-2015 Sylvan Ave.	The Belmont Hotel	Approved
35	034-046	11/10/04	802 N. Westmoreland Rd.	Iglesia Del Cuerpo De Cristo Church	Approved
36	045-009	12/8/04	201 W. Commerce St.	Master Construction & Engineering, Inc.	Pending
37	045-010	12/8/04	1411 Ft. Worth Ave., #101	Clers Auto Sales	Pending
38	045-011	12/8/04	1411 Ft. Worth Ave., #102	P&G Auto Sales	Pending
39	045-012	12/8/04	1311 Ft. Worth Ave., #101	H&M Auto Sales	Pending
40	045-013	12/8/04	1311 Ft. Worth Ave., #102	Automundo	Pending
41	045-014	12/8/04	1311 Ft. Worth Ave., #103	Gigante Auto Sales	Pending
42	045-015	12/8/04	1200 Ft. Worth Ave.	Emergency Ice, Inc.	Pending
43	045-017	12/8/04	2106 Sylvan Ave.	Unoccupied structure	Pending

Note: A skip in numeric sequence occurs due to other moratoriums being processed during this same period (e.g., Ross Ave. and Northwest Highway).

### HOUSEHOLD INCOMES (SF3)

HOUSEHOLDS	CT 43.00	CT 44.00	CT 68.00	CT 69.00
Households: Total	640	812	1111	767
Households: Household income; Less than \$10;000	123	70	125	196
Households: Household income; \$10;000 to \$14;999	37	25	46	40
Households: Household income; \$15;000 to \$19;999	94	70	110	37
Households: Household income; \$20,000 to \$24,999	56	44	114	69
Households: Household income; \$25;000 to \$29;999	20	87	150	43
Households: Household income; \$30;000 to \$34;999	32	62	98	38
Households: Household income; \$35;000 to \$39;999	22	62	103	39
Households: Household income; \$40;000 to \$44;999	23	20	70	61
Households: Household income; \$45;000 to \$49;999	25	3	29	46
Households: Household income; \$50;000 to \$59;999	53	31	105	48
Households: Household income; \$60;000 to \$74;999	66	89	114	69
Households: Household income; \$75;000 to \$99;999	80	75	37	55
Households: Household income; \$100;000 to \$124;999	0	46	5	6
Households: Household income; \$125;000 to \$149;999	0	30	5	5
Households: Household income; \$150;000 to \$199;999	0	49	0	6
Households: Household income; \$200;000 or more	9	49	0	9
Households: Median household income in 1999	56,294	79,000	61,035	59,039
Total population: Per capita income in 1999	28,606	101,796	20,288	27,289

### EDUCATIONAL ATTAINMENT, PERSONS 25 AND OLDER (SF3)

EDUCATIONAL ATTAINMENT	CT 43.00	CT 44.00	CT 68.00	CT 69.00
Population 25 years and over: Total	1157	1153	2957	1210
Population 25 years and over: Male	641	543	1475	581
Population 25 years +: Male; No schooling completed	44	0	151	at 11
Population 25 years and over: Male; Educational attainment; Nursery to 4th grade	17	0	18	. 3
Population 25 years and over: Male; Educational attainment; 5th and 6th grade	81	10	96	43
Population 25 years and over: Male; Educational	71	6	108	51
attainment; 7th and 8th grade  Population 25 years and over: Male; Educational	57	0	136	65
attainment; 9th grade Population 25 years and over: Male; Educational	25	30	54	49
attainment; 10th grade Population 25 years and over: Male; Educational	18	0	26	49
attainment; 11th grade Population 25 years and over: Male; Educational	44	6	76	36
attainment; 12th grade; no diploma  Population 25 years and over: Male; High school	142	77	404	119
graduate (includes equivalency) Population 25 years and over: Male; Some college;	35	28	54	23
less than 1 year Population 25 years and over: Male; Some college;	70	92	136	58
1 or more years; no degree	21	33	35	12
Population 25 years and over: Male; Associate degree				
Population 25 years and over: Male; Bachelor's degree	16	143	118	42
Population 25 years and over: Male; Master's degree	0	87	38	6
Population 25 years and over: Male; Professional school degree	0	26	11	9
Population 25 years and over: Male; Doctorate degree	0	5	14	5
Population 25 years and over: Female	516	610	1482	629
Population 25 years and over: Female; Educational attainment; No schooling completed	58	6	97	20
Population 25 years and over: Female; Educational attainment; Nursery to 4th grade	51	6	13	7
Population 25 years and over: Female; Educational attainment; 5th and 6th grade	38	0	99	73
Population 25 years and over: Female; Educational attainment; 7th and 8th grade	81	11	90	60
Population 25 years and over: Female; Educational attainment; 9th grade	57	12	91	67
Population 25 years and over: Female; Educational attainment; 10th grade	12	6	27	29
Population 25 years and over: Female; Educational attainment; 11th grade	5	16	112	44

EDUCATIONAL ATTAINMENT	CT 43.00	CT 44.00	CT 68.00	CT 69.00
Population 25 years and over: Female; Educational attainment; 12th grade; no diploma	32	29	41	23
Population 25 years and over: Female; High school graduate (includes equivalency)	80	157	420	85
Population 25 years and over: Female; Some college; less than 1 year	28	33	97	21
Population 25 years and over: Female; Some college; 1 or more years; no degree	31	64	172	102
Population 25 years and over: Female; Associate degree	6	40	76	47
Population 25 years and over: Female; Bachelor's degree	26	149	108	37
Population 25 years and over: Female; Master's degree	11	54	17	9
Population 25 years and over: Female; Professional school degree	0	22	22	0
Population 25 years and over: Female; Doctorate degree	0	5	0	5

### SEX BY EMPLOYMENT, MALES (SF3)

MALES	CT 43.00	CT 44.00	CT 68.00	CT 69.00
Population 16 years and over: Male	786	571	1402	743
Population 16 years and over: Male; In labor force	485	443	885	507
Population 16 years and over: Male; In labor force; In Armed Forces	4	0	0	0
Population 16 years and over: Male; In labor force; Civilian	481	443	885	507
Population 16 years and over: Male; In labor force; Civilian; Employed	443	443	821	455
Population 16 years and over: Male; In labor force; Civilian; Unemployed	38	0	64	52
Population 16 years and over: Male; Not in labor force	301	128	517	236
Male: Unemployment Rate	15%	0%	16%	20%

### SEX BY EMPLOYMENT, FEMALES

FEMALES	CT 43.00	CT 44.00	CT 68.00	CT 69.00
Population 16 years and over: Female	602	657	1278	792
Population 16 years and over: Female; In labor force	277	373	642	444
Population 16 years and over: Female; In labor force; In Armed Forces	0	0	0	0
Population 16 years and over: Female; In labor force; Civilian	277	373	642	444
Population 16 years and over: Female; In labor force; Civilian; Employed	232	362	626	411
Population 16 years and over: Female; In labor force; Civilian; Unemployed	45	11	16	33
Population 16 years and over: Female; Not in labor force	325	284	636	348
Female: Unemployment Rate	33%	4%	5%	14%

### Census 2000 Profile of General Demographic Characteristics for Census Tract 43.00

Subject	Number	Percent	Subject	Number	Percent
Total population	2,860	100.0%	HOUSEHOLD RELATIONSHIP		
SEX AND AGE	ĺ		Total population	2,860	100.0%
Male	1,509	52.8%	In households	2,860	100.0%
Under 5 years	132	4.6%	Householder	868	30.3%
5 to 9 years	94	3.3%	Spouse	364	12.7%
•	154	5.4%	Child	1,020	35.7%
10 to 14 years			Natural-born	945	33.0%
15 to 19 years	151	5.3%		26	0.9%
20 to 24 years	121	4.2%	Adopted	49	1.7%
25 to 34 years	277	9.7%	Step		
35 to 44 years	185	6.5%	Grandchild	114	4.0%
45 to 54 years	192	6.7%	Brother or sister	113	4.0%
55 to 59 years	50	1.7%	Parent	45	1.6%
60 to 64 years	26	0.9%	Other relatives	159	5.6%
65 to 74 years	96	3.4%	Nonrelatives	177	6.2%
	20	0.7%	In group quarters	0	0.0%
75 to 84 years			Institutionalized population	ŏ	0.0%
85 years and over	11	0.4%		ő	0.0%
Female	1,351	47.2%	Noninstitutionalized population	U	0.070
Under 5 years	135	4.7%			
5 to 9 years	166	5.8%	HOUSEHOLDS BY TYPE	0/0	100.0%
10 to 14 years	146	5.1%	Total households	868	
15 to 19 years	72	2.5%	Family households (families)	578	66.6%
20 to 24 years	69	2.4%	With own children under 18 years	321	37.0%
25 to 34 years	237	8.3%	Married-couple family	341	39.3%
35 to 44 years	165	5.8%	With own children under 18 years	212	24.4%
	173	6.0%	Female householder, no husband present	119	13.7%
45 to 54 years	56	2.0%	With own children under 18 years	56	6.5%
55 to 59 years			Nonfamily households	290	33.4%
60 to 64 years	43	1.5%		244	28.1%
65 to 74 years	33	1.2%	Householder living alone		
75 to 84 years	50	1.7%	Householder 65 years and over	43	5.0%
85 years and over	6	0.2%			
			HOUSING OCCUPANCY		
18 years and over	1,927	67.4%	Total housing units	1,009	100.0%
	1,047	36.6%	Occupied housing units	861	85.3%
Male			Vacant housing units	148	14.7%
Female	880	30.8%		63	6.2%
21 years and over	1,790	62.6%	For seasonal, recreational, or occasional use	03	0,270
Male	971	34.0%			
Female	819	28.6%	Homeowner vacancy rate	0.0%	
62 years and over	262	9.2%	Rental vacancy rate	10.5%	
Male	153	5.3%	,		
171010			HOUSING TENURE AND HOUSEHOLD		
Female	109	3.8%	SIZE		
			Occupied housing units	861	100.0%
DACE			Owner-occupied housing units	411	47.7%
RACE	1.010	25.00/	1-person household	76	8.8%
White	1,019	35.6%	- 1	111	12.9%
Black or African American	399	14.0%	2-person household	58	6.7%
American Indian and Alaska Native	0	0.0%	3-person household		
Asian	54	1.9%	4-person household	58	6.7%
Native Hawaiian and Other Pacific	_	0.007	5 mercan hausahald	50	5.8%
Islander	0	0.0%	5-person household		6.7%
Some other race	1,206	42.2%	6-or-more-person household	58	
Two or more races	182	6.4%	Renter-occupied housing units	450	52.3%
			1-person household	165	19.2%
HISPANIC OR LATINO AND RACE			2-person household	40	4.6%
	2145	100.00/	3-person household	.61	7.1%
Hispanic or Latino	2,145	100.0%	4-person household	60	7.0%
White	769	35.9%		39	4.5%
Black or African American	7	0.3%	5-person household		
American Indian and Alaska Native	0	0.0%	6-or-more-person household	85	9.9%
Asian	0	0.0%			
	0	5.070			
Native Hawaiian and Other Pacific		0.004	Average household size	3.32	
Islander	0	0.0%	Average household size of owner-occupied	3.32	
		EC 001		3.27	
Some other race	1,206	56.2%	units	3.41	5.0
			Average household size of renter-occupied	2 22	
Two or more races	163	7.6%	units	3.37	

### Census 2000 Profile of General Demographic Characteristics for Census Tract 44.00

Subject	Number	Percent	Subject	Number	Percent
Total population	3,205	100.0%	HOUSEHOLD RELATIONSHIP		
SEX AND AGE	0,200	2001070	Total population	3,205	100.0%
Male	1,614	50.4%	In households	3,199	99.8%
Under 5 years	97	3.0%	Householder	1,635	51.0%
5 to 9 years	82	2.6%	Spouse	616	19.2%
10 to 14 years	49	1.5%	Child	558	17.4%
15 to 19 years	39	1.2%	Natural-born	490	15.3%
20 to 24 years	29	0.9%	Adopted	51	1.6%
-	287	9.0%	Step	17	0.5%
25 to 34 years	394	12.3%	Grandchild	0	0.0%
35 to 44 years				4	
45 to 54 years	275	8.6%	Brother or sister	-	0.1%
55 to 59 years	107	3.3%	Parent	12	0.4%
60 to 64 years	48	1.5%	Other relatives	28	0.9%
65 to 74 years	. 84	2.6%	Nonrelatives	346	10.8%
75 to 84 years	102	3.2%	In group quarters	6	0.2%
85 years and over	21	0.7%	Institutionalized population	0	0.0%
Female	1,591	49.6%	Noninstitutionalized population	6	0.2%
Under 5 years	102	3,2%			
5 to 9 years	65	2.0%	HOUSEHOLDS BY TYPE		
10 to 14 years	34	1.1%	Total households	1,635	100.0%
15 to 19 years	39	1.2%	Family households (families)	735	45.0%
20 to 24 years	35	1.1%	With own children under 18 years	282	17.2%
25 to 34 years	222	6.9%	Married-couple family	596	36.5%
35 to 44 years	339	10.6%	With own children under 18 years	226	13.8%
45 to 54 years	212	6.6%	Female householder, no husband present	108	6.6%
55 to 59 years	81	2.5%	With own children under 18 years	46	2.8%
	68	2.1%	Nonfamily households	900	55.0%
60 to 64 years		4.8%		653	39.9%
65 to 74 years	155		Householder living alone	302	
75 to 84 years	189	5.9%	Householder 65 years and over	302	18.5%
85 years and over	50	1.6%			
			HOUSING OCCUPANCY		
18 years and over	2,723	85.0%	Total housing units	1,668	100.0%
Male	1,354	42.2%	Occupied housing units	1,623	97.3%
Female	1,369	42.7%	Vacant housing units	45	2.7%
21 years and over	2,686	83.8%	For seasonal, recreational, or occasional use	0	0.0%
Male	1,347	42.0%	, , , , , , , , , , , , , , , , , , , ,	•	6
Female	1,339	41.8%	Homeowner vacancy rate	1.4%	
62 years and over	664	20.7%	Rental vacancy rate	1.5%	
Male	237	7.4%			
			HOUSING TENURE AND HOUSEHOLD		
Female	427	13.3%	SIZE		
			Occupied housing units	1,623	100.0%
RACE			Owner-occupied housing units	1,038	64.0%
White	2,695	84.1%	1-person household	282	17.4%
Black or African American	153	4.8%	2-person household	489	30.1%
American Indian and Alaska Native	14	0.4%	3-person household	108	6.7%
Asian	0	0.0%	4-person household	111	6.8%
Native Hawaiian and Other Pacific	Ü	0.070	i porson nousonoru		0.076
Islander	0	0.0%	5-person household	30	1.8%
Some other race		8.0%	6-or-more-person household	18	1.1%
	257	2.7%	Renter-occupied housing units	585	36.0%
Two or more races	86	2.170	1-person household	368	22.7%
HIGH AND ON FAMILY AND DOOR			2-person household	149	0.207
HISPANIC OR LATINO AND RACE		100.007			9.2%
Hispanic or Latino	531	100.0%	3-person household	43	2.6%
White	247	46.5%	4-person household	13	0.8%
Black or African American	21	4.0%	5-person household	0	0.0%
American Indian and Alaska Native	0	0.0%	6-or-more-person household	12	0.7%
Asian	0	0.0%			
Native Hawaiian and Other Pacific	J	3.576			
Islander	0	0.0%	Average household size	1.97	
Diana	0	0.070	Average household size of owner-occupied	1.27	
Some other race	257	48.4%	units	2.26	
Donie onici race	231	70.470	Average household size of renter-occupied	2,20	
Two or more races	6	1.1%	units	1.47	
Two or more races	0	1.170	unio	1.47	

### Census 2000 Profile of General Demographic Characteristics for Census Tract 68.00

Subject	Number	Percent	Subject	Number	Percent
Total population	6,054	100.0%	HOUSEHOLD RELATIONSHIP		
SEX AND AGE			Total population	6,054	100.0%
Male	3,080	50.9%	In households	5,950	98.3%
Under 5 years	286	4.7%	Householder	2,017	33.3%
5 to 9 years	338	5.6%	Spouse	845	14.0%
	174	2.9%	Child	1,897	31.3%
10 to 14 years	242	4.0%	Natural-born	1,811	29.9%
15 to 19 years		5.4%	Adopted	48	0.8%
20 to 24 years	325		•	38	0.6%
25 to 34 years	620	10.2%	Step	58	1.0%
35 to 44 years	491	8.1%	Grandchild	200	3.3%
45 to 54 years	300	5.0%	Brother or sister	_	
55 to 59 years	80	1.3%	Parent	89	1.5%
60 to 64 years	42	0.7%	Other relatives	495	8.2%
65 to 74 years	96	1.6%	Nonrelatives	349	5.8%
75 to 84 years	40	0.7%	In group quarters	104	1.7%
	46	0.8%	Institutionalized population	104	1.7%
85 years and over	2,974	49.1%	Noninstitutionalized population	0	0.0%
Female		5.0%	Notificationalized population	2	
Under 5 years	302		MONOPHOLDS BY TYPE		
5 to 9 years	215	3.6%	HOUSEHOLDS BY TYPE	2.017	100.0%
10 to 14 years	256	4.2%	Total households	2,017	
15 to 19 years	202	3.3%	Family households (families)	1,290	64.0%
20 to 24 years	324	5.4%	With own children under 18 years	805	39.9%
25 to 34 years	487	8.0%	Married-couple family	833	41.3%
	377	6.2%	With own children under 18 years	565	28.0%
35 to 44 years	216	3.6%	Female householder, no husband present	347	17.2%
45 to 54 years			With own children under 18 years	190	9.4%
55 to 59 years	130	2.1%		727	36,0%
60 to 64 years	74	1.2%	Nonfamily households	635	31.5%
65 to 74 years	110	1.8%	Householder living alone		
75 to 84 years	165	2.7%	Householder 65 years and over	268	13.3%
85 years and over	116	1.9%			
			HOUSING OCCUPANCY		
10	4,244	70.1%	Total housing units	2,179	100.0%
18 years and over	2,146	35.4%	Occupied housing units	2,015	92.5%
Male			Vacant housing units	164	7.5%
Female	2,098	34.7%		3	0.1%
21 years and over	3,896	64.4%	For seasonal, recreational, or occasional use	,	0.176
Male	1,984	32.8%			
Female	1,912	31.6%	Homeowner vacancy rate	3.5%	
	,			8.3%	
62 years and over	618	10.2%	Rental vacancy rate	0.370	
Male	190	3.1%	HOUSING TENURE AND HOUSEHOLD		
Female	428	7.1%	SIZE	2.015	100.08/
			Occupied housing units	2,015	100.0%
RACE			Owner-occupied housing units	572	28.4%
	2 550	42.1%	1-person household	176	8.7%
White	2,550	11.9%	2-person household	110	5.5%
Black or African American	720		2-person nouschold	75	3.7%
American Indian and Alaska Native	50	0.8%	3-person household	58	2.9%
Asian	17	0.3%	4-person household	ەد	4,7/0
Native Hawaiian and Other Pacific		G.			2.10/
Islander	22	0.4%	5-person household	63	3.1%
Some other race	2,309	38.1%	6-or-more-person household	90	4.5%
Two or more races	386	6.4%	Renter-occupied housing units	1,443	71.6%
I wo of more faces	500	0.170	1-person household	458	22.7%
			2-person household	313	15.5%
HISPANIC OR LATINO AND RACE			2-person nousenord	204	
Hispanic or Latino	4,331	100.0%	3-person household	_	
White	1,593	36.8%	4-person household	219	
Black or African American	41	0.9%	5-person household	123	
American Indian and Alaska Native	26	0.6%	6-or-more-person household	126	6.3%
	_	0.007			
Asian	0	0.0%			
Native Hawaijan and Other Pacific				2.00	
Islander	22	0.5%	Average household size	2.95	
			Average household size of owner-occupied		
Some other race	2,298	53.1%	units	3.09	
20110 0210. 1223			Average household size of renter-occupied		
Two or more races	351	8.1%	units	2.90	
A MO OI INOIO LECOS		5			

### Census 2000 Profile of General Demographic Characteristics for Census Tract 69.00

Total population	Subject	Number	Percent	Subject	Number	Percent
Male	Total population	3,598	100.0%	HOUSEHOLD RELATIONSHIP		
Under 5 years   1215   6.0%   Householder   1204   337   110 to 14 years   146   4.1%   Child   Child   1,296   3.5%   3.5%   Natural-born   1,136   31.6%   210 to 24 years   139   5.5%   Adopted   0.0   0.0%   23 to 34 years   389   1.8%   Step   160   4.4%   331 to 14 years   339   3.4%   Step   160   4.4%   331 to 14 years   339   3.4%   Step   160   4.4%   331 to 14 years   339   3.4%   Step   160   4.4%   331 to 14 years   339   3.4%   Step   160   4.4%   331 to 14 years   331   0.05%   Parton   0.0   0.0%   610 to 64 years   55   1.5%   Nonrelatives   225   6.3%   75 to 84 years   18   0.5%   1.5%   Nonrelatives   225   6.3%   75 to 84 years   18   0.5%   18   0.05%   18   0.00%   Step years   18   0.5%   18   0.00%   Step years   150   4.3%   Step years	SEX AND AGE			Total population	3,598	100.0%
5 to 9 years   192   5.5%   Spouse   419   11,296   3.6%   15 to 19 years   125   3.5%   Natural-born   1,236   3.6%   15 to 19 years   125   3.5%   Natural-born   1,236   3.6%   16 to 14 years   189   18.5%   Adopted   0   0.0%   25 to 34 years   389   10.8%   Step   160   4.4%   35 to 34 years   161   4.5%   Brother or sister   179   5.0%   50 to 59 years   21   4.5%   Brother or sister   179   5.0%   65 to 74 years   55   1.5%   None-featives   225   5.3%   65 to 74 years   55   1.5%   None-featives   225   5.3%   Step   160   4.4%   S	Male	1,899	52.8%	In households	3,598	100.0%
10 to 14 years   146	Under 5 years	215	6.0%	Householder	1,204	33.5%
10 to 14 years   146	5 to 9 years	192	5.3%	Spouse	419	11.6%
15 to 19 years   125   3.5%   Natural-born   1,136   3,10   3,00   0,00   25 to 34 years   139   15.5%   Adopted   0,00   0,00   25 to 34 years   389   10.8%   Step   160   4.4%   4.5%   Grandchild   70   1.9%   45 to 54 years   311   0.9%   Parent   0,00   0,00   60 to 64 years   211   0.0%   Other relatives   225   5.7%   Nonrelatives   225   5.7%   15.0%   Nonrelatives   225   5.7%   15.0%   Nonrelatives   225   5.7%   15.0%   Nonrelatives   225   5.7%   15.0%   15						
20 to 24 years   199   5.5%   Adopted   0 0 0.0%	-				,	
25 to 34 years   389   10.8%   Step   160   4.4%   35 to 44 years   339   9.4%   Grandchild   70   1.9%   45 to 54 years   161   4.5%   Brother or sister   179   5.0%   60 to 64 years   21   10.6%   Other relatives   225   6.3%   Other relatives   225   0.3%   Other relatives					,	
35 to 4 years	-			•	_	
1						
5   10   20   20   20   20   20   20   20						
60 to 64 years   51 to 94 years   55 to 55 to 55 to 55 to 56 to 94 years   18 to 55 to 57 to 94 years   18 to 55 to 57 to 94 years   18 to 55 to 95 years   18 to 18 to 18 to 18 to 19 years   18 to 18 to 18 to 19 years   18 to 18 to 18 to 18 to 19 years   18 to 1						
Some other race   1.50   Some other race   1						
18						
Remaile						
Pemale   1,699   47.2%   Noninstitutionalized population   0   0.0%						- 5
S to 9 years   128   3.6%   HOUSEHOLDS BY TYPE   10 to 14 years   10 to 14 years   10 to 14 years   138   3.8%   Family households (families)   7.73   64.2%   64.2%   773   64.2%   773   64.2%   64.2%   773   773   64.2%   773	-					
10 to 14 years				Noninstitutionalized population	0	0.0%
10 to 14 years   107   3.0%   Total households   1,204   100.0%	Under 5 years	156	4.3%			
15 to 19 years   138   3.8%   Family households (families)   773   64.2%   20 to 24 years   147   41%   With own children under 18 years   46   39.0%   25 to 34 years   371   10.3%   Married-couple family   407   33.8%   35 to 44 years   139   3.9%   Female householder, no husband present   225   18.7%   23.0%   25 to 54 years   277   23.0%   275   23.0%   275   23.0%   275   23.0%   275   23.0%   275   23.0%   275   23.0%   275   23.0%   275   23.0%   275   23.0%   275   23.0%   275   23.0%   275   23.0%   275   23.0%   275   23.0%   275	5 to 9 years	128	3.6%	HOUSEHOLDS BY TYPE		
15 to 19 years   138   3.8%   Family households (families)   773   64.2%   20 to 24 years   147   41%   With own children under 18 years   469   39.0%   25 to 34 years   371   10.3%   Married-couple family   407   33.8%   33.8%   Married-couple family   407   33.8%   45 to 54 years   139   3.9%   Female householder, no husband present   225   18.7%   25 to 59 years   46   1.3%   With own children under 18 years   122   11.0%   60 to 64 years   63   1.8%   Householder, no husband present   122   10.7%   63 to 74 years   63   1.8%   Householder inving alone   334   29.4%   63 to 74 years   61   1.7%   Householder Syears and over   45   1.3%   Householder Syears and over   2.504   65.7%   For seasonal, recreational, or occasional use   60   0.0%   Male   1.270   35.3%   Homeowner vacancy rate   2.8%   Male   1.170   32.5%   Homeowner vacancy rate   2.8%   Male   1.270   3.2%   Homeowner vacancy rate   2.8%   Male   1.270   1.275   Male   1.275   M	10 to 14 years	107	3.0%	Total households	1,204	100.0%
20 to 24 years   147   4   196   With own children under 18 years   469   39 0%   25 to 34 years   371   10 3%   Married-couple family   407   33 38 %   35 to 44 years   225   6.3%   With own children under 18 years   277   23 0%   45 to 54 years   139   3.9%   With own children under 18 years   277   23 0%   45 to 54 years   139   3.9%   With own children under 18 years   225 18 7%   46 to 16 4 years   139   3.9%   With own children under 18 years   225 18 7%   46 to 16 4 years   139   11 0%   46 to 16 years   139   11 0%   46 to 16 years   130   130   130   14	15 to 19 years	138	3.8%	Family households (families)		64.2%
25 to 34 years   371   10.3%   Married-couple family   407   33.8%   33 8 16 44 years   225   63%   With own children under 18 years   277   23.0%   45 to 54 years   139   3.9%   Female householder, no husband present   225   18.7%   60 to 64 years   73   2.0%   Nonfamily households   431   35.8%   65 to 74 years   63   1.8%   Householder living alone   354   29.4%   75 to 84 years   64   1.3%   Householder living alone   354   29.4%   75 to 84 years   73   2.0%   Nonfamily households   75 years and over   45   1.3%   Householder 59 years and over   2.501   69.5%   For seasonal, recreational, or occasional use   1.200   79.7%   Female   1.270   35.3%   Occupied housing units   1.200   79.7%   Female   1.170   32.5%   Homeowner vacancy rate   3.3%   Female   1.170   32.5%   Homeowner vacancy rate   3.3%   Female   1.170   32.5%   Homeowner vacancy rate   3.3%   Female   1.170   32.5%   Homeowner vacancy rate   2.8%   Mostandary and the standary and the standar	20 to 24 years	147	4.1%	With own children under 18 years	469	39.0%
35 to 44 years   225   6.3%   With own children under 18 years   277   23.0%   45 to 54 years   39   3.9%   57 to 59 years   46   1.3%   With own children under 18 years   132   11.0%   10.0%   1.2%   1.		371	10.3%		407	
Female   1,170   32,5%   Homeowner vacancy rate   2,2%						
1.30						
Some other race   1,501   58.3%   1.00.0%						
Solito 74 years   63   1.8%   Householder living alone   354   29.4%   75 to 84 years and over   45   1.7%   Householder 65 years and over   129   10.7%   85 years and over   45   1.3%	-					
Note   Name						
1.3%   HOUSING OCCUPANCY   Total housing units   1,236   100.0%   Male   1,270   35.3%   Coccupied housing units   1,200   97.1%   Female   1,232   34.2%   Vacant housing units   36   2.9%   2.9%   Male   1,170   32.5%   For seasonal, recreational, or occasional use   0   0.0%   Male   1,194   33.2%   For seasonal recreational, or occasional use   0   0.0%   Male   1,170   32.5%   Homeowner vacancy rate   3.3%   For seasonal recreational, or occasional use   0   0.0%   Male   279   7.8%   Rental vacancy rate   2.8%   Male   29   2.6%   HOUSING TENURE AND HOUSEHOLD   SIZE   Coccupied housing units   1,200   100.0%   Male   1,427   39.7%   For seasonal recreational, or occasional use   1,200   100.0%   Male   1,427   39.7%   For seasonal recreational, or occasional use   1,200   100.0%   Male   1,427   39.7%   For seasonal, recreational, or occasional use   1,200   100.0%   Male   1,427   1,207   Male				- C		
Rayears and over				Householder 65 years and over	129	10.7%
Record   1,250	85 years and over	43	1.370			
Male Female         1,270         35.3% by Vacant housing units         1,200         97.1% by Vacant housing units         36         2,9% by Vacant housing units         60         9.0% by Vacant housing units         60         9.0% by Vacant housing units         1,00         9.0% by Vacant housing units         1,00         9.0% by Vacant housing units         1,00         10.0% by Vacant housing units         1,00         10.0% by Vacant housing units         1,00         10.0% by Vacant housing units         2,28% by Vacant housing units         2,28% by Vacant housing units         2,28% by Vacant housing units         1,00         10.0% by Vacant housing units         1,00         10.0% by Vacant housing units         1,00         10.0% by Vacant housing units         1,200 by Vacant housing units         2,20 by Vacant housing units         1,200 by Vacant housing units         <			(0.50)			
Female						
21 years and over Male						
Female		•				
Female				For seasonal, recreational, or occasional use	0	0.0%
Rental vacancy rate   2,8%   Male   92   2.6%   HOUSING TENURE AND HOUSEHOLD	Male	1,194	33.2%	*		
Male	Female	1,170	32.5%	Homeowner vacancy rate	3.3%	
Male	(2	270	7.00/	Do-tol veces or note	3.007	
Female				Rental vacancy rate	2.8%	
Native Hawaiian and Other Pacific Hispanic or Latino   1,275   100.0%   2,576   100.0%   10	Male	92	2.0%	HOUSING TENURE AND HOUSEHOLD		
Native Hawaiian and Other Pacific Hispanic or Latino   1,275   100.0%   2,576   100.0%   10	Female	187	5.2%	SIZE		
Native Hawaiian and Other Pacific   1,501   41.7%   1-person household   104   8.7%   1-person household   105					1,200	100.0%
White Black or African American         1,427         39.7%         1-person household         104         8.7%           Black or African American         540         15.0%         2-person household         58         4.8%           American Indian and Alaska Native         0         0.0%         3-person household         29         2.4%           Asian Native Hawaiian and Other Pacific         0         0.0%         5-person household         24         2.0%           Some other race         1,501         41.7%         6-or-more-person household         19         1.6%           Two or more races         130         3.6%         Renter-occupied housing units         933         77.8%           HISPANIC OR LATINO AND RACE         2-person household         179         14.9%           Hispanic or Latino         2,576         100.0%         3-person household         165         13.8%           White         960         37.3%         4-person household         137         11.4%           Black or African American         10         0.4%         5-person household         137         11.4%           Asian         0         0.0%         Average household size         3.00           Average household size of owner-occupied         3.00						
Black or African American						
American Indian and Alaska Native	White				104	
Asian   0   0.0%   4-person household   33   2.8%						
Native Hawaiian and Other Pacific   Islander	American Indian and Alaska Native			3-person household		
Islander	Asian	_ 0	0.0%	4-person household	33	2.8%
Some other race	Native Hawaiian and Other Pacific					
Some other race	Islander	0	0.0%	5-person household	24	2.0%
Two or more races	Some other race	1,501	41.7%		19	
1-person household   248   20.7%	Two or more races			Renter-occupied housing units	933	
Hispanic or Latino         2,576         100.0%         3-person household         165         13.8%           White         960         37.3%         4-person household         137         11.4%           Black or African American         10         0.4%         5-person household         99         8.3%           American Indian and Alaska Native         0         0.0%         6-or-more-person household         105         8.8%           Asian         0         0.0%         Average household size         3.00         Average household size of owner-occupied         3.00         Average household size of owner-occupied         2.88         Average household size of renter-occupied         3.00         Average household size of renter-occupied         3.00						
Hispanic or Latino         2,576         100.0%         3-person household         165         13.8%           White         960         37.3%         4-person household         137         11.4%           Black or African American         10         0.4%         5-person household         99         8.3%           American Indian and Alaska Native         0         0.0%         6-or-more-person household         105         8.8%           Asian         0         0.0%         Average household size         3.00         Average household size of owner-occupied         3.00         Average household size of owner-occupied         2.88         Average household size of renter-occupied         3.00         Average household size of renter-occupied         3.00	HISPANIC OD I ATINO AND DACE			2-person household	170	1/1 00/
White 960 37.3% 4-person household 137 11.4% Black or African American 10 0.4% 5-person household 99 8.3% American Indian and Alaska Native 0 0.0% 6-or-more-person household 105 8.8% Asian 0 0.0% Native Hawaiian and Other Pacific Islander 0 0.0% Average household size Average household size of owner-occupied Some other race 1,501 58.3% units Average household size of renter-occupied		2 576	100.004			
Black or African American  American Indian and Alaska Native  0 0.0%  6-or-more-person household  105 8.8%  Asian  Native Hawaiian and Other Pacific  Islander  0 0.0%  Average household size  Average household size of owner-occupied  Some other race  1,501 58.3%  Average household size of renter-occupied						
American Indian and Alaska Native 0 0.0% 6-or-more-person household 105 8.8%  Asian 0 0.0% Native Hawaiian and Other Pacific  Islander 0 0.0% Average household size 3.00  Average household size of owner-occupied units 2.88  Average household size of renter-occupied						
Asian 0 0.0% Native Hawaiian and Other Pacific  Islander 0 0.0% Average household size 3.00 Average household size of owner-occupied  Some other race 1,501 58.3% units 2.88 Average household size of renter-occupied						
Native Hawaiian and Other Pacific  Islander 0 0.0% Average household size 3.00  Average household size of owner-occupied  Some other race 1,501 58.3% units 2.88  Average household size of renter-occupied	American Indian and Alaska Native	0	0.0%	o-or-more-person nousehold	105	8.8%
Islander 0 0.0% Average household size 3.00  Average household size of owner-occupied  Some other race 1,501 58.3% units 2.88  Average household size of renter-occupied		0	0.0%			
Average household size of owner-occupied  Some other race 1,501 58.3% units 2.88  Average household size of renter-occupied	Native Hawaiian and Other Pacific					
Average household size of owner-occupied  Some other race 1,501 58.3% units 2.88  Average household size of renter-occupied	Islander	0	0.0%	Average household size	3.00	
Some other race 1,501 58.3% units 2.88  Average household size of renter-occupied						
Average household size of renter-occupied	Some other race	1,501	58.3%		2.88	
				Average household size of renter-occupied		
	Two or more races	105	4.1%		3.03	

### GENERAL DEMOGRAPHIC CHARACTERISTICS

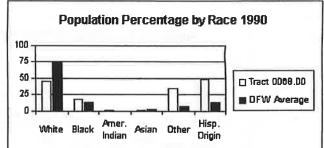
### Total Population by Race and Hispanic Origin – CT 44.00

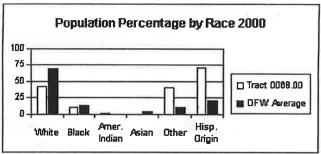
•	1990		2000		Change 1990-2000		
	Persons	% of Total	Persons	% of Total	Change	% Change	
Total Population by Race (Hispanics included in all races)	3,248		3,205		<u>-43</u>	<u>-1.3%</u>	
White	2,882	88.7%	2,700	84.2%	-182	-6.3%	
Black	107	3.3%	131	4.1%	24	22.4%	
American Indian	20	0.6%	16	0.5%	-4	-20.0%	
Asian or Pacific Islander	23	0.7%	14	0.4%	-9	-39.1%	
Other Race**	216	6.7%	273	8.5%	57	26.4%	
Two or More Races*	N/A	N/A	71	2.2%	N/A	N/A	
		100%		100%			
Hispanic Origin (Any Race)	349	10.7%	527	16.4%	178	51.0%	
Population Percentage by	Race 1990		Population	n Percentage	by Race 200	00	
	☐ Tract 004 ■ DFW Ave	1 1 25 1				ract 0044.00 FW Average	
White Black Amer. Asian Other D	isp. rigin	w	hite Black Am	ter. Asian Üther lian	Hisp. Origin		

Total Pop	1990		200	0 ::::	Change 19	990-2000	
	Persons	% of Total	Persons	% of Total	Change	% Change	
Total Population by Race Hispanics included in all races)	4,829	*	<u>2,860</u>		<u>-1,969</u>	-40.8%	
White	1,734	35.9%	1,007	35.2%	-727	-41.9%	
Black	1,581	32,7%	365	12.8%	-1,216	-76.9%	
American Indian	18	0,4%	9	0.3%	-9	-50.0%	
Asian or Pacific Islander	46	1.0%	77	2.7%	31	67.4%	
Other Race**	1,450	30.0%	1,321	46.2%	-129	-8.9%	
Two or More Races*	N/A	N/A	81	2.8%	N/A	N/A	
		100%		100%	8		
Hispanic Origin (Any Race)	2,273	47.1%	2,135	74.7%	-138	-6.1%	
Population Percentage	e by Race 1990	100 —	Population	n Percentage	by Race 200	00	
75 50 25 White Black Amer. Asian Other	☐ Tract 004 ■ DFW Ave	erage 25	hite Black Art	ner. Asian Other	Hisp	ract DD43.0D FW Average	

### Total Population by Race and Hispanic Origin - CT 68.00

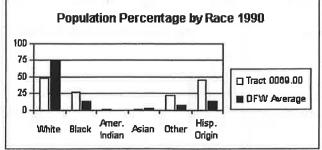
	1990		200	10	Change 1990-2000		
	Persons	% of Total	Persons	% of Total	Change	% Change	
Total Population by Race (Hispanics included in all races)	<u>5,251</u>		6,054		<u>803</u>	<u>15.3%</u>	
White	2,369	45.1%	2,587	42.7%	218	9.2%	
Black	983	18.7%	679	11.2%	-304	-30.9%	
American Indian	54	1.0%	62	1.0%	8	14,8%	
Asian or Pacific Islander	42	0.8%	38	0.6%	-4	-9.5%	
Other Race**	1,803	34.3%	2,448	40.4%	645	35.8%	
Two or More Races*	N/A	N/A	240	4.0%	N/A	N/A	
		100%		100%			
Hispanic Origin (Any Race)	2,560	48.8%	4,292	70.9%	1,732	67.7%	
Population Percentage	e by Race 1990		Population	Percentage	by Race 200	10	

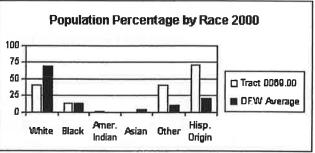




### Total Population by Race and Hispanic Origin - CT 69.00

	1990		2000			Change 1990-2000		
	Persons	% of Total	Persons	% of Total	Change	% Change		
Total Population by Race (Hispanics included in all races)	<u>2,612</u>		<u>3,598</u>		<u>986</u>	<u>37.7%</u>		
White	1,259	48.2%	1,448	40.2%	189	15.0%		
Black	712	27,3%	513	14.3%	-199	-27.9%		
American Indian	20	0.8%	43	1.2%	23	115.0%		
Asian or Pacific Islander	26	1.0%	11	0.3%	-15	-57.7%		
Other Race**	595	22.8%	1,462	40.6%	867	145.7%		
Two or More Races*	N/A	N/A	121	3.4%	N/A	N/A		
		100%		100%				
Hispanic Origin (Any Race)	1,191	45.6%	2,578	71.7%	1,387	116.5%		





Source: U.S. Census Bureau, Census 2000. Compiled by the North Central Texas Council of Governments.

### APPENDIX C LAND USE SURVEY CODES

The codes provided below are for land use survey purposes only. Consult the Dallas Development Code (Chapter 51A) for specific zoning use definitions and setback, density, height and lot coverage requirements. Use this information in conjunction with Map 2.

### Residential Districts

- 1. Single family (color code: yellow) one dwelling unit located on a lot.
- 2. <u>Duplex</u> (color code: orange) two dwelling units located on a lot.
- 3. Multifamily (color code: brown) three or more dwelling units located on a lot.
- 4. Manufactured Home (color code: yellow hatched)
  - A. Manufactured home -- Housing that is specifically designed to be moved again after its initial installation on the home site or in a mobile home park.
  - B. **Mobile home** -- As defined by the Texas Manufactured Housing Standards Acts, a structure that was constructed before June 15, 1976, transportable in one or more sections which, in the traveling mode, is eight body feet or more in width or 40 body feet or more in length, or when erected on site, is 320 or more square feet, and which is built on a permanent or chassis and designed to be used as a dwelling with or without a permanent foundation when connected to the required utilities and includes the plumbing, heating, air-conditioning and electrical systems.

"Seal" means a device or insignia issued by the Texas Department of Labor and Standards affixed to <u>used</u> mobile homes to indicate compliance with the standards, rules, and regulations established by the department.

"Label" means a device or insignia issued by the Texas Department of Labor and Standards to indicate compliance with the standards, rules, and regulations established by the Department of Housing and Urban Development, and is permanently affixed to each transportable section of each HUD-Code manufactured home constructed after June 15, 1976, for sale to a consumer.

C. **Modular home** - "Industrialized housing" is factory-built housing (i.e., Jim Walters homes) designed for long-term residential use, and which is transported to a site and installed as a permanent structure that is not designed to be moved again after it is installed on its permanent foundation.

### APPENDIX C LAND USE SURVEY CODES

### Non-residential Districts

- 5. Office (color code: pink) place for the regular transaction of business.
- 6. Parking (color code: dark gray) parcel or tract of land used to park vehicles.
- 7. <u>Retail/Commercial</u> (color code: red) retail, commercial or service establishments dealing directly with the consumer. Goods or services are principally sold on the premises to individuals (i.e., store, gas station, catering service, dry cleaner, motel, hotel, shopping center, restaurant, car wash).
- 8. <u>Institutional</u> (color code: blue) a public owned facility or church (i.e., fire station, water treatment plant, bus transit center, school, multipurpose center, post office).
- 9. <u>Industrial</u> (color code: purple) activities include, but are not limited to manufacturing, fabricating, processing, assembly, storage, wholesale distribution, disassembly, incineration, salvage, extraction of earth materials, mixing or batching of materials.
- 10. Vacant (color code: clear) undeveloped land or land that has no building structure.

### APPENDIX D LAND USE TERMINOLOGY

- 1. **Study area**. Geographically defined areas developed to collect and analyze information for planning purposes.
- 2. Future Land Use and Zoning Map. A mental image of a possible and desirable future state. The map succinctly conveys and reinforces a shared long-term vision of where a community wants to be, and serves as the basis for developing goals, objectives, policies, and recommendations.
- 3. **Policies**. Adopted directives establishing official means to achieve the type of quality of living status that should be changed or adopted to set the course toward achieving the community's desires.
- 4. **Recommendations**. Specific strategies directed toward particular community goals or issues are recommended actions. The recommended actions identified in the transportation, economic development, land use, zoning, and needs assessment sections address multiple goals and community issues. They offer an implementation lead organization or persons responsible for aiding in their implementation. Stakeholders and other governmental agencies having a vested interest in the proposed action have also been identified.
- 5. Land use. Describes the primary activity occurring on a piece of property. It does not necessarily refer to the type or number of structures that are on a property. For example, if a city block contained three (3) individual properties—one of which has a dry cleaners, the other a feed store, and the third a restaurant—the whole block would be described as "commercial." When displayed on a map, the overall picture of land use reveals distinct development patterns that can be used as a community sets its goals for how the area should grow and function in the future.
- 6. **Zoning**. Zoning is the process by which land area is classified on the basis of its uses both by permitted and prohibited. The Generalized Land Use map located in this study represents the preferred land use development and redevelopment (Chapter 51A, as amended) adopted by the City in 1989.
- 7. Nonconforming land use. For purposes of this study, nonconforming land use is interpreted as a land use, lot or structure that existed prior to the amendment of the City's zoning ordinance (1989) and no longer conforms to current land use, lot, or structure requirements. A nonconforming land use is "grand-fathered" because it was legal prior to the zoning change. At the same time, the property owner(s) are generally not allowed to expand the nonconforming use or structure, change it to another nonconforming use, or move that use to another location within the same district. If the property is destroyed it may not be permitted to be rebuilt.

Although a nonconforming use can continue to operate within the above referenced confines, any person who resides or owns real property in the city may request that

### APPENDIX D LAND USE TERMINOLOGY

the Board of Adjustment (BDA) establish a compliance date for a nonconforming use. Compliance regulations for nonconforming uses is to eliminate and bring those uses into compliance with the Dallas Development Code. The BDA will hold a public hearing to determine whether continued operation of the nonconforming use will have an adverse effect on nearby properties. If, based on the evidence presented at the public hearing, the board determines that continued operation of the nonconforming use will have an adverse effect on nearby properties, it shall proceed to establish a compliance date for the nonconforming use; otherwise, it shall not.

8. Specific Use Permit (SUP) – An SUP is required for a use to be permitted in a zoning district. The SUP requirement for a use in a district does not constitute an authorization or an assurance that the use will be permitted. Each SUP application must be evaluated as to its probable effect on the adjacent property and the community welfare and may be approved or denied as the findings indicate appropriate.

ST_NUM	ST_NAME	Туре	Current CO Code	CO Issued	Owner
1050	N. WESTMORELAND	RD	*	06/17/1988	KESSLER HILLS LTD
			ALCOHOLIC BEVERAGE		
905	FORT WORTH	AV	ESTABLISHMENT	08/24/1990	PHILLIP GARCIA
			ALCOHOLIC BEVERAGE		CHARLIE'S PRIVATE
905	FORT WORTH	ΑV	ESTABLISHMENT	12/09/1987	CLUB
			ALCOHOLIC BEVERAGE		
905	FORT WORTH	AV	ESTABLISHMENT	05/15/1989	HENRY HERNANDEZ
			ALCOHOLIC BEVERAGE		LA ESTRELLITA
1501	FORT WORTH	AV	ESTABLISHMENT	01/19/1983	BALLROOM
			ALCOHOLIC BEVERAGE		
1922	FORT WORTH	AV	ESTABLISHMENT	02/24/1999	DAVID CANTU
			ALCOHOLIC BEVERAGE		
1922	FORT WORTH	ΑV	ESTABLISHMENT	04/12/1991	CARL WEBB
			ALCOHOLIC BEVERAGE		CRUZ R. MARTINEZ
1922	FORT WORTH	ΑV	ESTABLISHMENT	04/20/1983	JR.
			ALCOHOLIC BEVERAGE		
213	YORKTOWN	ST	ESTABLISHMENT	12/31/1979	JOHN L POUN
					TRANSTAR
2415	BEATRICE	ST	AUTO SERVICE CENTER	12/30/1994	TECHNOLOGIES
					TRANSTAR ENERGY
2415	BEATRICE	ST	AUTO SERVICE CENTER	10/31/2000	CO
					MIGUEL
					VILLALPANDO/PABLO
624	FORT WORTH	AV	AUTO SERVICE CENTER	03/20/1989	PALAC
731	FORT WORTH	AV	AUTO SERVICE CENTER	06/25/1982	C.W. TRANSMISSION
739	FORT WORTH	AV	AUTO SERVICE CENTER	01/25/1991	O. K. TIRE STORE
739	FORT WORTH	AV	AUTO SERVICE CENTER	07/09/1992	LARRY OVERBY
739	FORT WORTH	ΑV	AUTO SERVICE CENTER	10/23/2000	ANGELA SALAZAR
739	FORT WORTH	ΑV	AUTO SERVICE CENTER	04/30/2002	JUAN TOSCANO JR
1102	FORT WORTH	AV	AUTO SERVICE CENTER	08/14/1991	CLEMENTE PADRON
1102	FORT WORTH	AV	AUTO SERVICE CENTER	08/01/1996	JUAN RIVAS
1102	FORT WORTH	ΑV	AUTO SERVICE CENTER	10/28/1997	JOSE ORTIZ
					SALVADOR
1109	FORT WORTH		AUTO SERVICE CENTER	08/20/2002	VALAZQUEZ
1111	FORT WORTH	AV	AUTO SERVICE CENTER	08/29/1978	MELVIN MITCHELL
					DE LA COMPANIA DE LA
1235	FORT WORTH	AV	AUTO SERVICE CENTER	01/10/2000	PRIMITIRO SUSTARTA
1338	FORT WORTH	AV	AUTO SERVICE CENTER	11/10/1997	SANTOS PENA SR
1338	FORT WORTH	AV	AUTO SERVICE CENTER	06/22/1998	MARIA ESPINOZA
					C. W. I ED. (C. C.) A 7.1 D
1338	FORT WORTH	AV	AUTO SERVICE CENTER	07/14/2000	GUILLERMO SALAZAR
1338	FORT WORTH	AV	AUTO SERVICE CENTER	11/13/2000	YVONNE GWYN
1338	FORT WORTH	AV	AUTO SERVICE CENTER	03/28/2002	ROGELIO GONZALEZ
	1			10/00/	BLANCA ESTHELA
1338	FORT WORTH	AV	AUTO SERVICE CENTER	10/02/1984	SANTOS
1515	FORT WORTH	AV	AUTO SERVICE CENTER	12/03/1986	HIGINIO SUSTAITA
1515	FORT WORTH	AV	AUTO SERVICE CENTER	11/19/1999	NOEL MARTINEZ
1515	FORT WORTH	AV	AUTO SERVICE CENTER	11/16/2000	BETO'S GARAGE
1632	FORT WORTH	AV	AUTO SERVICE CENTER	12/01/1998	PEDRO REYES
1645	FORT WORTH	AV	AUTO SERVICE CENTER	02/21/1992	FELIX CONTRERAS

ST_NUMST_NAMETypeCurrent CO CodeCO IssuedOwne1645FORT WORTHAVAUTO SERVICE CENTER02/25/1994DERICK HOPE1991FORT WORTHAVAUTO SERVICE CENTER09/14/1993AUTO ZONE I2000FORT WORTHAVAUTO SERVICE CENTER05/18/1990JUAN SANTOS2000FORT WORTHAVAUTO SERVICE CENTER06/06/1979LARRY C. RIC2111FORT WORTHAVAUTO SERVICE CENTER08/17/1992THE WILMOT2530FORT WORTHAVAUTO SERVICE CENTER10/04/1990MANUEL HER2530FORT WORTHAVAUTO SERVICE CENTER02/01/1994JIM HORTON2530FORT WORTHAVAUTO SERVICE CENTER09/16/1999LUIS MARTIN2545FORT WORTHAVAUTO SERVICE CENTER09/18/2001NADIA KANO3108FORT WORTHAVAUTO SERVICE CENTER02/25/1993ENTERPRISE I3120FORT WORTHAVAUTO SERVICE CENTER04/20/1988THE PEP BOY314HARBINSTAUTO SERVICE CENTER04/20/1988THE PEP BOY	KINS NC. S CH
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2000         FORT WORTH         AV         AUTO SERVICE CENTER         05/18/1990         JUAN SANTOS           2000         FORT WORTH         AV         AUTO SERVICE CENTER         06/06/1979         LARRY C. RIC           2111         FORT WORTH         AV         AUTO SERVICE CENTER         08/17/1992         THE WILMOT           2530         FORT WORTH         AV         AUTO SERVICE CENTER         02/01/1994         JIM HORTON           2530         FORT WORTH         AV         AUTO SERVICE CENTER         09/16/1999         LUIS MARTIN           2545         FORT WORTH         AV         AUTO SERVICE CENTER         02/08/2000         MUHAMMAD           2545         FORT WORTH         AV         AUTO SERVICE CENTER         09/18/2001         NADIA KANO           3108         FORT WORTH         AV         AUTO SERVICE CENTER         02/25/1993         ENTERPRISE           3120         FORT WORTH         AV         AUTO SERVICE CENTER         04/20/1988         THE PEP BOY	S CH
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2111         FORT WORTH         AV         AUTO SERVICE CENTER         08/17/1992         THE WILMOT           2530         FORT WORTH         AV         AUTO SERVICE CENTER         10/04/1990         MANUEL HER           2530         FORT WORTH         AV         AUTO SERVICE CENTER         02/01/1994         JIM HORTON           2530         FORT WORTH         AV         AUTO SERVICE CENTER         09/16/1999         LUIS MARTIN           2545         FORT WORTH         AV         AUTO SERVICE CENTER         09/18/2000         MUHAMMAD           2545         FORT WORTH         AV         AUTO SERVICE CENTER         09/18/2001         NADIA KANO           3108         FORT WORTH         AV         AUTO SERVICE CENTER         02/25/1993         ENTERPRISE           3120         FORT WORTH         AV         AUTO SERVICE CENTER         04/20/1988         THE PEP BOY	
2530         FORT WORTH         AV         AUTO SERVICE CENTER         10/04/1990         MANUEL HER           2530         FORT WORTH         AV         AUTO SERVICE CENTER         02/01/1994         JIM HORTON           2530         FORT WORTH         AV         AUTO SERVICE CENTER         09/16/1999         LUIS MARTIN           2545         FORT WORTH         AV         AUTO SERVICE CENTER         02/08/2000         MUHAMMAD           2545         FORT WORTH         AV         AUTO SERVICE CENTER         09/18/2001         NADIA KANO           3108         FORT WORTH         AV         AUTO SERVICE CENTER         02/25/1993         ENTERPRISE           3120         FORT WORTH         AV         AUTO SERVICE CENTER         04/20/1988         THE PEP BOY	
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2545 FORT WORTH AV AUTO SERVICE CENTER 02/08/2000 MUHAMMAD 2545 FORT WORTH AV AUTO SERVICE CENTER 09/18/2001 NADIA KANO AYCOCK BRO 3108 FORT WORTH AV AUTO SERVICE CENTER 02/25/1993 ENTERPRISE I 3120 FORT WORTH AV AUTO SERVICE CENTER 04/20/1988 THE PEP BOY	E7
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NORTH TEXA	
2333 HARDWICK ST AUTO SERVICE CENTER 03/09/1987 WRECKER SE	
2317 LANGFORD ST AUTO SERVICE CENTER 12/15/1998 PATRICIO JAI	ME
MARGARITO	
2426 LANGFORD ST AUTO SERVICE CENTER 09/25/2000 CARRANZA	UEDDEG
2204 MAY ST AUTO SERVICE CENTER 05/02/1989 NICOLAS GUT	
2204 MAY ST AUTO SERVICE CENTER 06/15/1990 P M AUTO REJ	PAIR
2204 MAY ST AUTO SERVICE CENTER 11/20/2002 ISABEL FAZ	
2307 MAY ST AUTO SERVICE CENTER 01/28/1992 PAMELA MOR	
2303 N. BECKLEY AV AUTO SERVICE CENTER 07/14/1999 J R TURBYFIL	
2303 N. BECKLEY AV AUTO SERVICE CENTER 07/14/1999 JR TURBYFIL	
2332 N. BECKLEY AV AUTO SERVICE CENTER 04/06/1989 HUSSEIN NAS	
2332 N. BECKLEY AV AUTO SERVICE CENTER 09/15/1992 CLINTON BRO	
2332 N. BECKLEY AV AUTO SERVICE CENTER 03/09/1999 ROBERT REGA	
2332 N. BECKLEY AV AUTO SERVICE CENTER 07/31/2001 RICO CAMARO	
ARNOLD'S WE	ECKER
2332 N. BECKLEY AV AUTO SERVICE CENTER 05/21/1987 SERVICE	
LONE STAR	
1020 N. WESTMORELAND RD AUTO SERVICE CENTER 04/02/1987 LUBRICATION	
2237 PITTMAN ST AUTO SERVICE CENTER 08/20/1997 GALDINO CAM	
802 POLLARD ST AUTO SERVICE CENTER 01/18/2000 CIPRIANO SOI	
BRITISH NORT	
2306 SULPHUR ST AUTO SERVICE CENTER 03/26/1985 AMERICAN AU	
2306 SULPHUR ST AUTO SERVICE CENTER 01/17/1990 CIPRIANO ALV	
2306 SULPHUR ST AUTO SERVICE CENTER 07/11/1995 VIRGINIA LOP	
139 W. COMMERCE ST AUTO SERVICE CENTER 12/12/2002 JUAN DAVILA	
215 W. COMMERCE ST AUTO SERVICE CENTER 10/17/1983 JIMMY EASON	
218 W. COMMERCE ST AUTO SERVICE CENTER 05/23/2003 JOE BEEVERS	
WESTSIDE DIS	SC TIRE
510 W. COMMERCE ST AUTO SERVICE CENTER 04/28/1992 INC	
510 W. COMMERCE ST AUTO SERVICE CENTER 01/31/1997 TOMMY HARF	RIS
510 W. COMMERCE ST AUTO SERVICE CENTER 9/5/2001 TRISH FABER	
510 W. COMMERCE ST AUTO SERVICE CENTER 10/03/2002 EDNA ROUTH	
531 W. COMMERCE ST AUTO SERVICE CENTER 06/24/1992 CONNY G. PHI	LLIPS
918 W. COMMERCE ST AUTO SERVICE CENTER 01/19/1988 MARTIN RUED	
	CENTER
213 YORKTOWN ST AUTO SERVICE CENTER 02/20/1984 UNIQUE CAR (	EZ

ST NUM	ST NAME	Туре	Current CO Code	CO Issued	Owner
ST IVOIN	ST_IVINES_	турс			D & D AUTO CENTER,
226	YORKTOWN	ST	AUTO SERVICE CENTER	03/19/1982	INC.
505	YORKTOWN	ST	AUTO SERVICE CENTER	05/01/1979	JOE RODRIGUEZ
505	YORKTOWN	ST	AUTO SERVICE CENTER	03/24/1980	SIMON RODRIQUEZ
505	YORKTOWN	ST	AUTO SERVICE CENTER	05/30/1980	JOHN G. LUERA
	1012110111		BUILDING REPAIR &		
733	FORT WORTH	ΑV	MAINTENANCE	03/21/1980	JAYROE ELECTRIC
	X X		BUILDING REPAIR &		
1310	FORT WORTH	ΑV	MAINTENANCE	03/13/1991	LOUIS SMITH
			BUILDING REPAIR &		
2866	FORT WORTH	ΑV	MAINTENANCE	07/22/1994	PAUL RICHARDSON
			BUILDING REPAIR &		
2215	MAY	ST	MAINTENANCE	12/19/1983	A-WIRED ELECT.
			BUILDING REPAIR &		INDUSTRIAL SALES
920	W. COMMERCE	ST	MAINTENANCE	10/12/1978	CO.
738	FORT WORTH	ΑV	CAR WASH	05/24/1989	COUNTY OF DALLAS
738	FORT WORTH	ΑV	CAR WASH	05/24/1989	COUNTY OF DALLAS
2500	FORT WORTH	ΑV	CAR WASH	12/12/1979	R WHITE CO INC
2500	FORT WORTH	ΑV	CAR WASH	03/26/2003	JERRY MATTOX
	4-				FORT WORTH AVE.
2855	FORT WORTH	AV	CAR WASH	10/22/1998	LTD
					THE BLACKETER
2855	FORT WORTH	ΑV	CAR WASH		COMPANY
2146	FORT WORTH	ΑV	CATERING SERVICE	10/15/1990	MIN H. RHA
2519	FORT WORTH	ΑV	CATERING SERVICE	01/25/1991	JESUS RIVAS
					NICKEP ENTERPRISES
2551	FORT WORTH	AV	CATERING SERVICE	4/26/2000	INC.
2856	FORT WORTH	AV	CATERING SERVICE	05/23/1991	JUAN JOSE ARAIZA
					MANDRATANA
1050	N. WESTMORELAND	RD	CATERING SERVICE	06/12/1998	KHONGZINAZUKA
					ANGELA
1050	N. WESTMORELAND	RD	CHILD-CARE FACILITY	03/14/1997	BUCKHANNON
					SPANISH CHURCH OF
2505	FORT WORTH	AV	CHURCH	02/21/1996	GOD
	FORT WORTH	AV	CHURCH		ART PEREZ
2834	FORT WORTH	ΑV	CHURCH		EL-BETHEL AGAPE
1215	HARTSDALE	DR	CHURCH	09/05/2002	PUBLIC IGLESIA EL
				00/12/1086	
1731	N. MONTCLAIR	AV	CHURCH	08/13/1986	CALVARIO NEW MOUNT
				00/00/1005	CORINTH BAPTIST
531	TORONTO	ST	CHURCH	08/22/1995	CHURCH
			COMMERCIAL AMUSEMENT	02/21/1002	DC VIDEO CAMES
2523	FORT WORTH	AV	(INSIDE)	03/31/1983	RG VIDEO GAMES
			COMMERCIAL AMUSEMENT	01/00/1007	DANNIV CIDDS
2600	FORT WORTH	AV	(INSIDE)	01/08/1996	DANNY GIBBS
			COMMERCIAL AMUSEMENT	01/05/1005	DANINI CIDDO
2600	FORT WORTH	AV	(INSIDE)	01/25/1996	DANNY GIBBS
			COMMERCIAL AMUSEMENT	0/10/2001	CENTER FIREDRIC BIC
2600	FORT WORTH	AV	(INSIDE)	9/13/2001	CENTER FUNDING INC

ST NUM	ST NAME	Туре	Current CO Code	CO Issued	Owner
					ROBERT
			COMMERCIAL AMUSEMENT		GONZALES/DAVID
2326	N. BECKLEY	ΑV	(INSIDE)	09/24/1998	ADKINS
			COMMERCIAL BUS STATION &		
1050	N. WESTMORELAND	RD	TERMINAL	03/10/1993	EL EXPRESSO
			COMMERCIAL BUS STATION &		
1050	N. WESTMORELAND	RD	TERMINAL	08/03/1994	EL EXPRESO BUS CO
			COMMERCIAL BUS STATION &		OPTIONS REAL
201	YORKTOWN	ST	TERMINAL	10/23/2001	ESTATE
			COMMERCIAL CLEANING OR		METRO FASHION
230	YORKTOWN	ST	LAUNDRY PLANT	05/10/1984	ENTERPRISES, INC
			COMMERCIAL MOTOR VEHICLE		
2515	HARDWICK	ST	PARKING	07/15/1986	JOE'S TRUCKING
			COMMERCIAL MOTOR VEHICLE		MANUEL CUEVAS
2306	MAY	ST	PARKING	03/05/1986	TRUCKING
2324	BEATRICE	ST	COMMERCIAL PARKING LOT	09/24/1998	U. S. RECYCLE LTD.
					PARKING COMPANY
912	W. COMMERCE	ST	COMMERCIAL PARKING LOT	05/16/1983	OF AMERICA
			CONTRACTOR'S MAINTENANCE		BEVO INSULATION &
2400	LANGFORD	ST	YARD	08/18/1978	ROOFING CO.
			CUSTOM WOODWORKING,		
	2		FURNITURE CONSTRUCTION OR		
1203	CASTLE	ST	REPAIR	04/05/1984	FRANK ALVAREZ
			CUSTOM WOODWORKING,		
1			FURNITURE CONSTRUCTION OR		
224	W. COMMERCE	ST	REPAIR	09/25/1991	METRO TOOL SERV
			CUSTOM WOODWORKING,		*
			FURNITURE CONSTRUCTION OR		
918	W. COMMERCE	ST	REPAIR	10/01/1996	FELIPE MORALES
			CUSTOM WOODWORKING,		
			FURNITURE CONSTRUCTION OR		
918	W. COMMERCE	ST	REPAIR	06/16/1986	TONY BECERRA
			DRY CLEAN OR LAUNDRY		
2142	FORT WORTH	AV	STORE	11/03/1987	KIM AKUALKER
			DRY CLEAN OR LAUNDRY		
2541	FORT WORTH	AV	STORE	08/16/1999	BHRARAT PATEL
			DRY CLEAN OR LAUNDRY		
2910	FORT WORTH	AV	STORE	2/6/2003	ALI ALI RIZVI/RITZ
			DRY CLEAN OR LAUNDRY	1440/222	Ti v myanu
2910	FORT WORTH	AV	STORE	11/18/2003	ALI BIZVI
10.77			DRY CLEAN OR LAUNDRY	11/00/100=	KESSLER HILLS DRY
1050	N. WESTMORELAND	RD	STORE	11/02/1987	CLEANERS
		<b>n</b> -	DRY CLEAN OR LAUNDRY	10/00/000	114217/175
1050	N. WESTMORELAND	RD	STORE	10/30/2002	HANK LEE
			DRY CLEAN OR LAUNDRY		
1050	N. WESTMORELAND	RD	STORE	05/15/1992	
	<		DRY CLEAN OR LAUNDRY	0.610015.00	KWIK WASH
	N. WESTMORELAND		STORE		LAUNDRIES
2029	FORT WORTH	AV	ELECTRONICS SERVICE CENTER	07/17/1981	AZZAM M. KAHIM

ST NUM	ST NAME	Type	Current CO Code	CO Issued	Owner
					1
2039	FORT WORTH	AV	ELECTRONICS SERVICE CENTER	12/14/1988	MANUEL RODELA
2135	FORT WORTH	AV	ELECTRONICS SERVICE CENTER		ABDUL B. ANSARI
2819	FORT WORTH	AV	ELECTRONICS SERVICE CENTER		LUCKY TRADING CO
2017	TORT WORTH		FINANCIAL INSTITUTION WITH		
2102	FORT WORTH	AV	DRIVE-IN WINDOW	04/22/1998	NATIONS BANK
2102	TORT WORLD		FINANCIAL INSTITUTION WITH		DALLAS POSTAL
641	YORKTOWN	ST	DRIVE-IN WINDOW	06/26/1987	CREDIT UNION
041	TORRIOWN		FINANCIAL INSTITUTION		THIRD COAST
2010	FORT WORTH	ΑV	WITHOUT DRIVE-IN WINDOW	02/08/2002	FINANCIAL CORP.
2010	TORT WORTH		FINANCIAL INSTITUTION		
2130	FORT WORTH	AV	WITHOUT DRIVE-IN WINDOW	09/12/1995	NATIONS BANK
2130	TORT WORTH		FINANCIAL INSTITUTION		
2130	FORT WORTH	AV	WITHOUT DRIVE-IN WINDOW	05/02/1996	BANK AMERICA
2150	TORY WORLD		FINANCIAL INSTITUTION		
1050	N. WESTMORELAND	RD	WITHOUT DRIVE-IN WINDOW	02/04/1987	INSTA CASH
1526	FORT WORTH	AV	FREIGHT TERMINAL	10/04/1993	ROD HURST
118	W. COMMERCE	ST	FURNITURE STORE	06/22/1981	PAYLESS FURNITURE
110	W. COMMERCE	-	GENERAL MERCHANDISE OR		DILLINGS TRUCK
601	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	01/08/1981	TIRE REPAIR
- 001	TORT WORTH		GENERAL MERCHANDISE OR		
707	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	07/14/1988	JAMIE VILLARREAL
707	TORT WORTH		GENERAL MERCHANDISE OR		FAMILY DOLLAR
904	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	06/24/2002	STORE
701	TORY WORLAN		GENERAL MERCHANDISE OR		FAMILY DOLLAR
904	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	08/01/2002	STORE
701	TORE WORLD		GENERAL MERCHANDISE OR		JACK STANLEY
1004	FORT WORTH	ΑV	FOOD STORE 3,500 S.F. OR LESS	10/26/1981	CLIFFORD
			GENERAL MERCHANDISE OR		
1004	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	05/12/1983	TOM MILLER
			GENERAL MERCHANDISE OR		
1102	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	12/03/1990	MARIO HERNANDEZ
			GENERAL MERCHANDISE OR		
1215	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	02/06/1979	ALVIN B. CARLTON
			GENERAL MERCHANDISE OR		
1225	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	05/09/1983	CHUCK PACK
	4		GENERAL MERCHANDISE OR		
1515	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	08/17/1982	MARIA D. NARVAEZ
			GENERAL MERCHANDISE OR		
1515	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	10/24/1983	
			GENERAL MERCHANDISE OR		TRAILS WEST
1519	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	02/02/1982	CAMPING CENTER
			GENERAL MERCHANDISE OR		
1519	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	11/10/1983	
			GENERAL MERCHANDISE OR		HORTENCIA
1925	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	07/17/1996	COLORADO
1			GENERAL MERCHANDISE OR		DAMIAN'S FLOOR
2003	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	03/04/1987	COVERING
			GENERAL MERCHANDISE OR		
2025	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	11/18/1998	G E FOODLAND, INC.

ST_NUM	ST_NAME	Туре		CO Issued	Owner
			GENERAL MERCHANDISE OR		
2035	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	07/09/1990	JOHN BARTONE
			GENERAL MERCHANDISE OR		
2037	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	09/01/1989	MAGDA CASTILLO
			GENERAL MERCHANDISE OR		
2037	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	07/29/1985	JOSE SANTOS
			GENERAL MERCHANDISE OR		
2052	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	08/06/1985	EXXON
			GENERAL MERCHANDISE OR		BAK C. SHIM & DOUG
2055	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	03/29/1982	C. SHIM
			GENERAL MERCHANDISE OR		BASKIN ROBBINS ICE
2114	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	11/09/1983	CREAM
			GENERAL MERCHANDISE OR		MINYARD FOOD
2128	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	12/03/1987	STORES, INC.
			GENERAL MERCHANDISE OR		1
2138	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	05/10/2001	HSIAN ZON
			GENERAL MERCHANDISE OR		21
2138	FORT WORTH	ΑV	FOOD STORE 3,500 S.F. OR LESS	11/14/1988	PARTY SURPRIZE
			GENERAL MERCHANDISE OR		
2150	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	11/24/1987	GARY KNODLE
			GENERAL MERCHANDISE OR		
2154	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	11/23/1987	ECKERD'S DRUGS
			GENERAL MERCHANDISE OR		
2154	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	04/13/2000	OZARK AUTOMOTIVE
			GENERAL MERCHANDISE OR	41	
2519	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	02/08/1989	JOSE L. AYALA
			GENERAL MERCHANDISE OR		
2531	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	08/16/1990	ABBAS FAWAZ
			GENERAL MERCHANDISE OR		DAWUD OTHMAN
2531	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	09/27/1990	SABRA
			GENERAL MERCHANDISE OR		J & B GROCER &
2834	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	02/02/1988	SALVAGE GOODS
			GENERAL MERCHANDISE OR		
2862	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	06/01/1988	SAMMY AYCOCK
			GENERAL MERCHANDISE OR		
2910	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	2/6/2003	ALI RIZVI
			GENERAL MERCHANDISE OR		
2910	FORT WORTH	ΑV	FOOD STORE 3,500 S.F. OR LESS	08/29/2003	ALI BIZRI
			GENERAL MERCHANDISE OR		
3030	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	01/06/1999	PEDRO HERNANDEZ
			GENERAL MERCHANDISE OR		
3108	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	00/00/0000	FAMILY DOLLAR
			GENERAL MERCHANDISE OR		PROMOTION AL-
3108	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	12/28/1990	FABRICS ALKCO
			GENERAL MERCHANDISE OR		
3108	FORT WORTH	AV	FOOD STORE 3,500 S.F. OR LESS	07/02/1985	JERRY DUNCAN
			GENERAL MERCHANDISE OR		
3108	FORT WORTH	ΑV	FOOD STORE 3,500 S.F. OR LESS		R. R. DAY
			GENERAL MERCHANDISE OR		PATRICIA
2410	HARDWICK	ST	FOOD STORE 3,500 S.F. OR LESS	07/23/1980	HUNSUCKER

ST NUM	ST NAME	Type	Current CO Code	CO Issued	Owner
ST ATOMA	51,111,112		GENERAL MERCHANDISE OR		INDUSTRIAL OXYGEN
2306	N. BECKLEY	AV	FOOD STORE 3,500 S.F. OR LESS	03/19/1991	& SUPPLY
2500	III. DEGLESS I		GENERAL MERCHANDISE OR		MATHESON TRI-GAS
2306	N. BECKLEY	ΑV	FOOD STORE 3,500 S.F. OR LESS	04/19/2002	INC.
2500	IV. DECIREE I	_	GENERAL MERCHANDISE OR		CARDER CHEMICAL &
2101	N. EDGEFIELD	ΑV	FOOD STORE 3,500 S.F. OR LESS	04/18/1985	JANITOR SUP.
2101	N. EDGEI IEEE		GENERAL MERCHANDISE OR		CENCOR REALTY
1050	N. WESTMORELAND	RD	FOOD STORE 3,500 S.F. OR LESS	08/27/1992	SERVICES
1050	N. WESTMOIGERINE		GENERAL MERCHANDISE OR		
1050	N. WESTMORELAND	RD	FOOD STORE 3,500 S.F. OR LESS	04/07/1999	ALEXANDER S. KIM
1050	N. WESTWOKEDAND		GENERAL MERCHANDISE OR		MURRAY
1050	N. WESTMORELAND	ВD	FOOD STORE 3,500 S.F. OR LESS	06/08/1994	GOLDENBERG
1030	N. WESTWORLEAND	KD_	GENERAL MERCHANDISE OR		
1050	N. WESTMORELAND	RD	FOOD STORE 3,500 S.F. OR LESS	07/21/1994	HARK SIM LEE
1030	N. WESTWORLEAND	ICO .	GENERAL MERCHANDISE OR		
1050	N. WESTMORELAND	RD	FOOD STORE 3,500 S.F. OR LESS	03/07/1995	WAEL F FARES
1030	N. WESTMORELAND	ICD .	GENERAL MERCHANDISE OR		
1050	N. WESTMORELAND	RD	FOOD STORE 3,500 S.F. OR LESS	04/12/2000	SHIRAZ KHERAJ
1030	N. WESTMORELAND	KD_	GENERAL MERCHANDISE OR		
1050	N. WESTMORELAND	ממ	FOOD STORE 3,500 S.F. OR LESS	09/01/2000	VASMIN S CHARANIA
1030	N. WESTWORLDAND	ICD	GENERAL MERCHANDISE OR		
1050	N. WESTMORELAND	BD.	FOOD STORE 3,500 S.F. OR LESS	04/08/2003	DILIPKUMAR PATEL
1030	N. WESTWORLLAND	KD	GENERAL MERCHANDISE OR		
1050	N. WESTMORELAND	BD.	FOOD STORE 3,500 S.F. OR LESS	12/04/1986	WINN DIXIE
1030	N. WESTMORELAND	IKD	GENERAL MERCHANDISE OR		
1050	N. WESTMORELAND	RD	FOOD STORE 3,500 S.F. OR LESS	03/23/1989	RENT-A-CENTER
1030	N. WESTWORLLAND	IKD_	GENERAL MERCHANDISE OR		
1070	N. WESTMORELAND	RD	FOOD STORE 3,500 S.F. OR LESS	11/30/2000	KHSC LTD
1070	N. WESTWORELAND	NO.	GENERAL MERCHANDISE OR		LEWIS DEWAYNE
266	W. COMMERCE	ST	FOOD STORE 3,500 S.F. OR LESS	12/18/1990	COOPER
200	W. COMMERCE	31	GENERAL MERCHANDISE OR		MASTER PUMPS &
427	W. COMMERCE	ST	FOOD STORE 3,500 S.F. OR LESS	03/25/1988	EQUIP. CORP.
421	W. COMMERCE	31	GENERAL MERCHANDISE OR		DILLINGS TIRE
510	W. COMMERCE	ST	FOOD STORE 3,500 S.F. OR LESS	09/10/1982	COMPANY
510	W. COMMERCE	31	GENERAL MERCHANDISE OR		
900	W. COMMERCE	ST	FOOD STORE 3,500 S.F. OR LESS	06/22/1981	L. O. RATLIFF
900	W. COMMERCE	31	GENERAL MERCHANDISE OR		
000	W. COMMERCE	ST	FOOD STORE 3,500 S.F. OR LESS	06/23/1981	DALLAS FOOD MART
900	W. COMMERCE	31	GENERAL MERCHANDISE OR	00/25/1701	
201	VODECTOWN	ST	FOOD STORE 3,500 S.F. OR LESS	10/19/1979	RAY L.S. SMITH
201	YORKTOWN	31	GENERAL MERCHANDISE OR	10.12.12.12	DALLAS MACHINE
220	VODECTOURI	ST	FOOD STORE 3,500 S.F. OR LESS	01/26/1984	
229	YORKTOWN	AV	HOTEL OR MOTEL	05/13/1992	
712	FORT WORTH	AV	HOTEL OR MOTEL	05/15/17/2	HILLTOP LODGEING
001	CORT WORTH	A 37	HOTEL OR MOTEL	04/13/1999	
901	FORT WORTH	AV	HOTEL OR MOTEL	08/21/1995	
1015	FORT WORTH	AV		12/06/1990	
1318	FORT WORTH	AV	HOTEL OR MOTEL		G D PETAL
1318	FORT WORTH	AV	HOTEL OR MOTEL		ASHOK PATEL
1512	FORT WORTH	AV	HOTEL OR MOTEL		IRVIN PATEL
1512	FORT WORTH	AV	HOTEL OR MOTEL	08/15/2001	
1512	FORT WORTH	AV	HOTEL OR MOTEL	00/13/2001	CILIANIAIDE

ST_NUM		Type		CO Issued	Owner
1707	FORT WORTH	AV	HOTEL OR MOTEL	11/30/1993	R K PATEL
1724	FORT WORTH	AV	HOTEL OR MOTEL	11/28/1980	R. D. PATEN
1736	FORT WORTH	AV	HOTEL OR MOTEL	01/21/1988	PARADISE INN
1736	FORT WORTH	AV	HOTEL OR MOTEL	09/22/1995	DINESH PATEL
1839	FORT WORTH	AV	HOTEL OR MOTEL	05/26/1987	RANCH MOTEL
1839	FORT WORTH	AV	HOTEL OR MOTEL	05/06/1999	MANU PATEL
1950	FORT WORTH	AV	HOTEL OR MOTEL	05/09/1997	RATNAKAR MODY
1950	FORT WORTH	AV	HOTEL OR MOTEL	12/26/1991	SURESH I PATEL
2730	FORT WORTH	AV	HOTEL OR MOTEL	06/06/1979	R. N. PATEL
2838	FORT WORTH	AV	HOTEL OR MOTEL	00/00/0000	RAMANBHAI PATEL
514	W. COMMERCE	ST	HOTEL OR MOTEL	10/01/1996	DANNY PATEL
			HOUSEHOLD EQUIPMENT AND		
1207	CASTLE	ST	APPLIANCE REPAIR	01/12/1994	CAROL BAILEY
					HIGH VOLTAGE
2318	BEATRICE	ST	INDUSTRIAL (INSIDE)	11/30/1995	SUPPLY
			***************************************		PUBLIC PAY PHONE
2321	BEATRICE	ST	INDUSTRIAL (INSIDE)	10/12/1990	SYSTEMS
					THE KEN-TEX GROUP
2327	BEATRICE	ST	INDUSTRIAL (INSIDE)	05/13/1992	INC
649	FORT WORTH		INDUSTRIAL (INSIDE)	06/09/1992	JOE LODER
			***************************************		HERRON WIRE
2819	FORT WORTH	AV	INDUSTRIAL (INSIDE)	05/29/1986	PRODUCTS
2829	FORT WORTH		INDUSTRIAL (INSIDE)	07/02/1996	BOC GASES
			141		QUALITY AIR
2829	FORT WORTH	AV	INDUSTRIAL (INSIDE)	04/23/2003	PRODUCTS INC.
					J.B. CINQUEMANI & L.
2410	HARDWICK	ST	INDUSTRIAL (INSIDE)	11/17/1982	GLATI
					METROPOLITAN
2320	N. BECKLEY	AV	INDUSTRIAL (INSIDE)	11/26/2002	GATE
2303	PITTMAN		INDUSTRIAL (INSIDE)	11/29/1995	EDNA ROUTH
2211	SULPHUR		INDUSTRIAL (INSIDE)	8/13/2003	BOSKO HAGLON
					LONE STAR SILVER
2326	TOPEKA	AV	INDUSTRIAL (INSIDE)	09/20/1991	co.
911	W. COMMERCE		INDUSTRIAL (INSIDE)	10/26/1993	HENRY DABOUD
131	YORKTOWN		INDUSTRIAL (INSIDE)	10/27/1992	WOOD ETC CORP
226	YORKTOWN		INDUSTRIAL (INSIDE)		JUAN RAMOS
232	YORKTOWN		INDUSTRIAL (INSIDE)		JEFFERSON/OC LTD
					UNIVERSAL
					PRECISION
617	YUMA	CT	INDUSTRIAL (INSIDE)	10/18/1990	MACHINERY
	101121		INDUSTRIAL (INSIDE) LIGHT	10/10/1990	DAL-TEX CHEMICALS
601	FORT WORTH		MANUFACTURING	05/19/1983	COMPANY
	TORT WORTH		INDUSTRIAL (INSIDE) LIGHT	03/17/1703	GONZALES FRIED
1610	FORT WORTH		MANUFACTURING	09/17/1999	PRODUCTS
1010	TORT WORTH		INDUSTRIAL (INSIDE) LIGHT	07/11/1777	HERRON WIRE
2819	FORT WORTH		MANUFACTURING	06/02/1987	PRODUCTS
2017	I OKI WOKIII		INDUSTRIAL (INSIDE) LIGHT	00/02/1987	INODUCIS
2856	EODT WODTH		MANUFACTURING	06/02/1090	HIAN IOCE ADAIZA
2000	FORT WORTH			06/02/1989	JUAN JOSE ARAIZA
025	DOLL ADD		INDUSTRIAL (INSIDE) LIGHT	07/20/1070	D I I VAICU
935	POLLARD	ST	MANUFACTURING	07/30/1979	B. L. LYNCH

ST NUM	ST NAME	Туре	Current CO Code	CO Issued	Owner
			INDUSTRIAL (INSIDE) LIGHT		T <sub>i</sub>
3107	TOPEKA	ΑV	MANUFACTURING	02/26/1999	STEPHEN BROUSSARD
			INDUSTRIAL (INSIDE) LIGHT		ADANELL
537	W. COMMERCE	ST	MANUFACTURING	10/11/1999	MCCOMMAS
331	W. COMMEDICE	-	INDUSTRIAL (INSIDE) LIGHT		WOOTEN METAL
537	W. COMMERCE	ST	MANUFACTURING	05/16/1990	SHOP
- 337	W. COMMERCE		INDUSTRIAL (INSIDE) LIGHT		
541	W. COMMERCE	ST	MANUFACTURING	03/13/2003	JOSEPH LODER
341	W. COMMERCE	-	INDUSTRIAL (INSIDE) LIGHT		AMPERE WIRE &
911	W. COMMERCE	ST	MANUFACTURING	06/13/1984	CABLE INC.
711	W. COMMERCE		INDUSTRIAL (INSIDE) LIGHT		AMPERE WIRE &
919	W. COMMERCE	ST	MANUFACTURING	04/23/1984	CABLE
717	W. COMMERCE		INDUSTRIAL (INSIDE) LIGHT		BLACK & COTTAM,
230	YORKTOWN	ST	MANUFACTURING	09/23/1981	INCORPORATED
230	TORKTOWN	31	JOB OR LITHOGRAPHIC		
1219	FORT WORTH	ΑV	PRINTING	04/30/2003	LEE BRUCE
1219	TORT WORTH	AV	JOB OR LITHOGRAPHIC		DON SHEPHERD
541	W. COMMERCE	ST	PRINTING	01/17/1984	PRINTING CO. INC.
601	FORT WORTH	AV	LABOR HALL		LABOR READY, INC.
601	FORT WORTH	AV	LABOR HALL	01/12/1999	LABOR READY, INC.
100	FURT WURTH	AV	LABOR HALL	01/12/1999	F & H ELECT MOTOR
0212	LANGFORD	ST	LOCAL UTILITIES	05/24/1990	SERV INC
2313		ST	MACHINE OR WELDING SHOP	06/06/2003	JAMES SMITH
2321	BEATRICE	AV	MACHINE OR WELDING SHOP	04/10/1992	JOE LODOR
635	FORT WORTH	AV	MACHINE OR WELDING SHOT	04/10/1772	JOE BODON
					HYDRAULIC &
1000	EODE WORTH	A X 7	MACHINE OR WELDING SHOP	10/2/2002	PNEUMATIC SYSTEMS
1802	FORT WORTH	AV	MACHINE OR WELDING SHOP	04/28/2000	MARK MORRIS
2330	LANGFORD	ST	MACHINE OR WELDING SHOP	09/09/1991	JOSEPH LODOR
600	W. COMMERCE	ST	MACHINE OR WELDING SHOP	08/19/1987	R. W. SMITH CO.
603	W. COMMERCE	ST	MACHINE OR WELDING SHOT	00/17/1707	SPOON'S MACHINE
	W. GOVO CERGE	ОТ	MACHINE OR WELDING SHOP	08/14/1987	WORKS
920	W. COMMERCE	ST	MACHINE OR WELDING SHOP	08/14/1907	COKER EQUIPMENT
			TRUCK SALES & SERVICE	11/03/1995	
2327	BEATRICE	ST		11/03/1993	RACK SHOP
			MACHINERY, HEAVY EQUIP. OR	08/27/2002	
2327	BEATRICE	ST	TRUCK SALES & SERVICE	08/2//2002	COKER EQUIPMENT
			MACHINERY, HEAVY EQUIP. OR	11/06/1005	SALES, INC.
2331	BEATRICE	ST	TRUCK SALES & SERVICE	11/06/1995	RACK SHOP
			MACHINERY, HEAVY EQUIP. OR	00/20/2002	V. A.G 25. C.
2331	BEATRICE	ST	TRUCK SALES & SERVICE	08/29/2002	INDUSTRIES
			MACHINERY, HEAVY EQUIP. OR	0.6/0.6/1.005	DALU STOKES
2406	HARDWICK	ST	TRUCK SALES & SERVICE	04/26/1995	
			MACHINERY, HEAVY EQUIP. OR		SOUTHWESTERN
2314	LANGFORD	ST	TRUCK SALES & SERVICE	07/16/1999	JACK CORP
			MACHINERY, HEAVY EQUIP. OR		COKER EQUIPMENT
2320	LANGFORD	ST	TRUCK SALES & SERVICE	11/03/1995	CO.
,.			MACHINERY, HEAVY EQUIP. OR		
2323	LANGFORD	ST	TRUCK SALES & SERVICE	11/27/2002	KNS TRUCKING
			MACHINERY, HEAVY EQUIP. OR		.50
			TRUCK SALES & SERVICE	7/24/2002	DAVID BARRETO

ST NUM	ST NAME	Туре	Current CO Code	CO Issued	Owner
			MACHINERY, HEAVY EQUIP. OR		
424	TORONTO	ST	TRUCK SALES & SERVICE	12/12/2000	GILBERT ZUNIGA
		1	MACHINERY, HEAVY EQUIP. OR		
238	W. COMMERCE	ST	TRUCK SALES & SERVICE	12/12/1997	ROLLINS
		1	MACHINERY, HEAVY EQUIP. OR		ROLLINS LEASING
238	W. COMMERCE	ST	TRUCK SALES & SERVICE	04/07/1999	CORP.
250	W. COMMERCE	151	MACHINERY, HEAVY EQUIP. OR	00771333	TEXAS TRUCK &
241	W. COMMERCE	ST	TRUCK SALES & SERVICE	01/31/1979	EQUIPMT. SALES
271	W. COMMERCE	131	MACHINERY, HEAVY EQUIP. OR	01/31/15/7	EQUITAT: SALES
427	W. COMMERCE	ST	TRUCK SALES & SERVICE	12/07/1995	LILLIE M VARNELL
721	W. COMMERCE	131	MACHINERY, HEAVY EQUIP. OR	12/0//17/5	EIEEIE W VARGUEEE
511	W. COMMERCE	ST	TRUCK SALES & SERVICE	04/02/1999	ERIC WHITNEY
311	W. COMMERCE	131	MACHINERY, HEAVY EQUIP. OR	04/02/1999	ERIC WIIIINET
400	W. MAIN	ST	TRUCK SALES & SERVICE	10/08/2001	MARTIN MIRZAIE
400	W. MAIN	21	MACHINERY, HEAVY EQUIP. OR	10/08/2001	SOUTHWESTERN
140	VORKTONAL	l <sub>c</sub>	, ,	03/05/1996	
149	YORKTOWN	ST	TRUCK SALES & SERVICE MACHINERY, HEAVY	03/03/1990	JACK CORP
	EODE WODEW		EQUIPMENT, OR TRUCK SALES	00/21/1002	A A IDEA D I WID A IA DDG
660	FORT WORTH	AV	AND SERVICE	08/31/1993	LUFKIN TRAILERS
8		1	MACHINERY, HEAVY		cv. c. vz v
			EQUIPMENT, OR TRUCK SALES	0.5/1.0/1.001	JACK & JEAN
1802	FORT WORTH	AV	AND SERVICE	06/13/1994	CHARTER SERVICE
			MACHINERY, HEAVY		
			EQUIPMENT, OR TRUCK SALES		
200	W. COMMERCE	ST	AND SERVICE	09/14/1978	AAA TRUCK SALES
1			MACHINERY, HEAVY		
			EQUIPMENT, OR TRUCK SALES		MID STATES TRUCK
238	W. COMMERCE	ST	AND SERVICE	02/09/1983	LEASING CO.IN
			MACHINERY, HEAVY		
			EQUIPMENT, OR TRUCK SALES		
241	W. COMMERCE	ST	AND SERVICE	07/24/1978	STAN AERSH
			MACHINERY, HEAVY		
		1	EQUIPMENT, OR TRUCK SALES		
241	W. COMMERCE	ST	AND SERVICE	01/25/1980	TED R. COMPTON
	3		MANUFACTURED BUILDING		BOLLINGER MOBILE
2727	FORT WORTH	AV	SALES LOT	08/05/1981	HOMES INC.
			MANUFACTURED BUILDING		W. J. MOBIL HOMES,
2855	FORT WORTH	AV	SALES LOT	09/15/1983	INC.
		1	MANUFACTURED BUILDING		MIRACLE MOBILE
2855	FORT WORTH	AV	SALES LOT	04/10/1980	HOMES, INC
8					CENTENNIALL
			MANUFACTURED BUILDING		MANUFACTURED
2901	FORT WORTH	AV	SALES LOT	05/05/1981	HOUSI
			MANUFACTURED BUILDING		
2901	FORT WORTH	AV	SALES LOT	04/27/1982	A-1 MOBILE HOMES
		1	MANUFACTURED BUILDING		BREWER MOBILE
2922	FORT WORTH	AV	SALES LOT	11/14/1979	HOMES INC
			MANUFACTURED BUILDING		ZACK'S MOBILE
3025	FORT WORTH	AV	SALES LOT	06/11/1982	HOMES
		1	MANUFACTURED BUILDING		ALLAN MOBILE
3200	FORT WORTH	AV	SALES LOT	01/23/1980	HOMES
U	L'ORT WORTH	4.7.	01100001	31/22/1700	11011110

ST_NUM	ST_NAME	Type	Current CO Code	CO Issued	Owner
		-	MANUFACTURED BUILDING		CONNER HOMES OF
3220	FORT WORTH	ΑV	SALES LOT	05/11/1984	TEXAS, INC.
			MEDICAL CLINIC OR		
			AMBULATORY SURGICAL		
2134	FORT WORTH	ΑV	CENTER	08/10/1989	ROBERT SMITH
2151	TORT WORTH		MEDICAL CLINIC OR		
			AMBULATORY SURGICAL		
2134	FORT WORTH	ΑV	CENTER	05/17/1990	ROBERT SMID
2134	TORT WORTH	-	MEDICAL CLINIC OR		
			AMBULATORY SURGICAL		ST PAUL MEDICAL
1050	N. WESTMORELAND	PΠ	CENTER	11/14/1996	CENTER
1030	N. WESTWICKELAND	KD	MEDICAL CLINIC OR		
			AMBULATORY SURGICAL		ST PAUL MEDICAL
1050	N. WESTMORELAND	DГ	CENTER	12/04/1996	CENTER
1050	N. WESTMORELAND	KD_	MEDICAL CLINIC OR	12/01/1990	OBITIZA
			AMBULATORY SURGICAL		ST PETER MEDICAL
1050	N WEIGHT CORET AND	D.D.		09/15/2000	CLINIC
1050	N. WESTMORELAND	KD	CENTER MEDICAL CLINIC OR	07/13/2000	CENTIC
			AMBULATORY SURGICAL		SYLVIA DE
		D.D.	1	08/05/2002	TALAMANTES
1050	N. WESTMORELAND	KD_	CENTER MEDICAL CLINIC OR	08/03/2002	IALAMANILO
			AMBULATORY SURGICAL	06/18/1991	DCMHMR
1350	N. WESTMORELAND	RD	CENTER	06/18/1991	DCMINIK
			MEDICAL CLINIC OR		DALLAS COLDITY
			AMBULATORY SURGICAL	05/15/1000	DALLAS COUNTY
1350	N. WESTMORELAND	RD	CENTER	05/15/1992	MHMR
			MEDICAL CLINIC OR		DALLAS COLDITA
			AMBULATORY SURGICAL	0.6/01/1001	DALLAS COUNTY
1353	N. WESTMORELAND	RD	CENTER	06/21/1991	MHMR
			MEDICAL CLINIC OR		DALLAC COLDITY
			AMBULATORY SURGICAL	10/00/1001	DALLAS COUNTY
1353	N. WESTMORELAND	RD	CENTER	12/30/1991	MHMR
			MEDICAL CLINIC OR	-	DALLAG COUNTY
			AMBULATORY SURGICAL		DALLAS COUNTY
1400	N. WESTMORELAND	RD	CENTER	02/28/1996	HOSPITAL
					JACK AND MARY
1931	FORT WORTH	ΑV	MINI-WAREHOUSE	07/13/1992	POTTER
					SUSA PARTNERSHIP
1931	FORT WORTH	AV	MINI-WAREHOUSE	07/03/1996	
					AMERICAN FEDERAI
2855	FORT WORTH	AV	MINI-WAREHOUSE	01/28/1991	BANK
			MOTOR VEHICLE FUELING		
707	FORT WORTH	ΑV	STATION	01/02/1990	FACUNDO MARIN
			MOTOR VEHICLE FUELING		
1310	FORT WORTH	AV	STATION	11/21/1983	
			MOTOR VEHICLE FUELING		STAR ENTERPRISE
2061	FORT WORTH	AV	STATION	12/11/1998	INC.
2001	JOHN WORTH		MOTOR VEHICLE FUELING		MOTIVA
2061	FORT WORTH	AV	STATION	06/25/2002	ENTERPRISES
∠∪01	TOKI WOKIII	11.4	MOTOR VEHICLE FUELING		
220	W COMMEDCE	ST	STATION	10/01/1997	MALCOM AGESHEN
332	W. COMMERCE	lo i	DIVITOR	10/01/17//	

ST_NUM	ST_NAME	Туре	Current CO Code	CO Issued	Owner
					RONALD ALEX
					COLORADO PLACE
2201	FORT WORTH	AV	MULTIFAMILY	08/25/1995	LTD PAR
					DALLAS HOUSING
2423	FORT WORTH	AV	MULTIFAMILY	07/14/1995	AUTHORITY
					THE INDEPENDENT
					ORDER OF
1306	N. PLYMOUTH	RD	MULTIFAMILY	09/07/1995	FORESTERS
					TEXAS BAY
1306	N. PLYMOUTH	RD	MULTIFAMILY	00/00/0000	BROOKWOOD
			NURSERY, GARDEN SHOP, OR		
1203	CASTLE	ST	PLANT SALES	02/28/1979	STEVEN E.GONZALES
			NURSERY, GARDEN SHOP, OR		
1205	CASTLE	ST	PLANT SALES	04/24/1980	STEVEN GONZALES
601	FORT WORTH	AV	OFFICE	01/16/1984	TRAMMEL BAIL BOND
601	FORT WORTH		OFFICE		TEXAS BONDING CO
660	FORT WORTH	_	OFFICE	03/24/1980	FRUEHAUF CORP
1215	FORT WORTH	AV	OFFICE	12/18/1990	JAMES TAYLOR
	FORT WORTH	AV	OFFICE	05/04/1999	ADRIAN BRUCE
1222	FORT WORTH	AV	OFFICE	01/18/2001	RODNEY D YOUNG
1965	FORT WORTH	AV	OFFICE	12/15/1983	R.D. PLETCHER
					STATE AUTO
1965	FORT WORTH	AV	OFFICE	04/25/1984	INSURANCE
2028	FORT WORTH	AV	OFFICE	01/10/2003	GREG MADRID
					AUTO-MATIC
					INSURANCE AGENCY
2102	FORT WORTH	AV	OFFICE	05/29/1987	IN
					DALLAS FIRE
2139	FORT WORTH	AV	OFFICE	02/10/1981	FIGHTERS
					ASSURNET
2519	FORT WORTH	AV	OFFICE	08/05/1987	INSURANCE AGENCY
2545	FORT WORTH	AV	OFFICE	08/21/1992	CARL HOSKINS
2818	FORT WORTH	ΑV	OFFICE	08/19/1988	DR. ISAAC J. STOLAR
2818	FORT WORTH	AV	OFFICE	01/08/2002	ABLE SECURITY
					EL CONEJO BUS LINE
3024	FORT WORTH	AV	OFFICE	12/16/1994	INC.
2331	HARDWICK	ST	OFFICE	12/22/1998	HELEN CUEVAS
2406	HARDWICK	ST	OFFICE	11/15/1989	CHARLES SULLIVAN
2317	LANGFORD	ST	OFFICE	05/17/1995	PETE LOPEZ JR
					BEVO ROOFING &
2204	MAY	ST	OFFICE	08/02/1985	INSULATION
2214	MAY	ST	OFFICE	04/07/1980	R W BANKS
					APOLLO WRECKER
2217	MAY	ST	OFFICE	01/13/1986	SERVICE
2441	MAY	ST	OFFICE		B MORAN
2326	N. BECKLEY	AV	OFFICE		GENE MC DANIEL
2326	N. BECKLEY	AV	OFFICE		DAVID DEARING
					TEXAS EMPLOYMENT

ST NUM	ST NAME	Туре	Current CO Code	CO Issued	Owner
01_110111		- / -			
1050	N. WESTMORELAND	RD	OFFICE	11/16/1989	JOHN THOMAS
					TEXAS REHAB-ELLIS
1050	N. WESTMORELAND	RD	OFFICE	02/28/1990	ASSOCIATES
1000					
1050	N. WESTMORELAND	RD	OFFICE	05/18/1990	ELLIS & ASSOC
1000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
1050	N. WESTMORELAND	RD	OFFICE	02/07/1991	ELLIS & ASSOCIATION
1000					SOCIAL SECURITY
1050	N. WESTMORELAND	RD	OFFICE	06/03/1993	OFFICE
1050	N. WESTMORELAND	RD	OFFICE	04/06/1998	DIXIE TEMPORARIES
					TEXAS EMPLOYMENT
1050	N. WESTMORELAND	RD	OFFICE	11/19/1998	COMM.
1050	N. WESTMORELAND	RD	OFFICE	05/21/1999	LETICIA SANCHEZ
					DALLAS COUNTY
					WOORK FORCE
1050	N. WESTMORELAND	RD	OFFICE	07/29/1999	BOARD
1050	N. WESTMORELAND	RD	OFFICE	11/22/2000	TEXAS WORKFORCE
1070	N. WESTMORELAND	RD	OFFICE	03/12/2002	KHSC LTD
					EXECUTIVE COFFEE
2211	SULPHUR	ST	OFFICE	12/21/1979	SERV.
2306	SULPHUR	ST	OFFICE	05/18/1988	DON PHILLIPS
139	W. COMMERCE	ST	OFFICE	07/20/1992	JACK T WARD
139	W. COMMERCE	ST	OFFICE	09/29/1997	CHARLES MONROE
141	W. COMMERCE	ST	OFFICE	04/30/1992	KEVIN FRANCIS
					AIR &
					REFRIGERATION
201	W. COMMERCE	ST	OFFICE	07/03/1991	CORP
218	W. COMMERCE	ST	OFFICE	11/21/1994	TERRY GRAY
218	W. COMMERCE	ST	OFFICE	10/01/1996	JACK T. WARD
218	W. COMMERCE	ST	OFFICE	03/26/2003	MIKE WILKINS
224	W. COMMERCE	ST	OFFICE	02/01/1991	MARJORIE WALSTAD
					AATLAS BONDING
230	W. COMMERCE	ST	OFFICE	01/10/1984	SERVICES
					CKS ELEVATOR
241	W. COMMERCE	ST	OFFICE	02/07/1985	COMPANY
302	W. COMMERCE	ST	OFFICE	12/23/1988	EXPRESS BONDING
					DALLAS COUNTY
600	W. COMMERCE	ST	OFFICE	03/04/1983	COMMSNRS. COURT
					TEXAS LANDSCAPE
603	W. COMMERCE	ST	OFFICE	03/21/1980	IRRIGATION
					TEXAS LANDSCAPE
603	W. COMMERCE	ST	OFFICE	03/31/1980	IRRIGATION
- 555					ROXANE M.
902	W. COMMERCE	ST	OFFICE	03/31/2000	GUERRERO
920	W. COMMERCE	ST	OFFICE	06/13/1979	PAT ROGERS
247	W. MAIN	ST	OFFICE	05/15/1985	SHERMAN ELECTRIC

ST NUM	ST NAME	Туре	Current CO Code	CO Issued	Owner
					MOHAMED
400	W. MAIN	ST	OFFICE	12/31/2001	MOHAMED.
400	W. MAIN	ST	OFFICE	12/31/2001	MSS INC.
					TEXA ROOFMASTER
201	YORKTOWN	ST	OFFICE	08/01/1985	DALLAS INC.
201	YORKTOWN	ST	OFFICE	03/25/1997	B & H INC.
226	YORKTOWN	ST	OFFICE	10/11/1984	A-SIGN CO.
309	YORKTOWN	ST	OFFICE	08/20/1980	RICHARD HAZLETT
					ENSTROM STUDIO
309	YORKTOWN	ST	OFFICE	10/29/1991	INC.
325	YORKTOWN	ST	OFFICE	12/30/1991	J D CHITSEY
625	YUMA	СТ	OFFICE	04/30/1984	CULVER PLUMBING
			OFFICE		PUBLIC PAY PHONE
2313	BEATRICE	ST	SHOWROOM/WAREHOUSE	01/22/1993	SYSTEMS
			OFFICE		
2318	BEATRICE	ST	SHOWROOM/WAREHOUSE	02/24/1992	DAVID CLARK
			OFFICE		
2327	BEATRICE	ST	SHOWROOM/WAREHOUSE	09/08/1993	U. S. RECYCLE LTD.
			OFFICE		
2327	BEATRICE	ST	SHOWROOM/WAREHOUSE	10/28/1998	GETO INC.
			OFFICE		
2415	BEATRICE	ST	SHOWROOM/WAREHOUSE	10/10/1989	LONG PROP
	1		OFFICE		
2415	BEATRICE	ST	SHOWROOM/WAREHOUSE	01/30/1990	LONG PROP
			OFFICE		
1209	CASTLE	ST	SHOWROOM/WAREHOUSE	04/30/1999	THOMAS WOODS
			OFFICE		
1209	CASTLE	ST	SHOWROOM/WAREHOUSE	07/27/1999	GARY WILBANKS
			OFFICE		
727	FORT WORTH	AV	SHOWROOM/WAREHOUSE	04/24/1992	JUAN R GONZALES
			OFFICE		PAUL & DONNA
1200	FORT WORTH	AV	SHOWROOM/WAREHOUSE	09/12/2001	TOLER
			OFFICE		JENNINGS ELETRIC
1215	FORT WORTH	AV	SHOWROOM/WAREHOUSE	01/05/1984	CCO.
			OFFICE		CLAY BARBARA
1526	FORT WORTH	AV	SHOWROOM/WAREHOUSE	08/16/1999	WALLACE
			OFFICE		COMPUTER
1610	FORT WORTH	AV	SHOWROOM/WAREHOUSE	01/03/1983	ENVIRONMENTS
			OFFICE		JACK AND MARY
1931	FORT WORTH	AV	SHOWROOM/WAREHOUSE	07/30/1990	POTTER
			OFFICE		JO'NEIL JEWELRY &
2028	FORT WORTH	AV	SHOWROOM/WAREHOUSE	03/17/1981	LOAN
			OFFICE		
2408	GUEST	ST	SHOWROOM/WAREHOUSE	04/22/2003	MARVIN GOLDBERG
			OFFICE		
2330	HARDWICK	ST	SHOWROOM/WAREHOUSE		ALBERT GARZA
			OFFICE		NETWORK
2333	HARDWICK	ST	SHOWROOM/WAREHOUSE	06/12/1985	CONSTRUCTION CO.
			OFFICE		
2334	HARDWICK	ST	SHOWROOM/WAREHOUSE	12/19/1991	ERVIN ALLEN

ST NUM	ST NAME	Гуре	Current CO Code	CO Issued	Owner
		7.1	OFFICE		PUBLIC PAY PHONE
2324	LANGFORD	st	SHOWROOM/WAREHOUSE	12/08/1989	SYSTEMS
	Diritor ord		OFFICE		AMERICAN ASPHALT
2324	LANGFORD	st	SHOWROOM/WAREHOUSE	03/24/1986	PRODUCTS
2324	Lintor ord		OFFICE		
2341	LANGFORD	ST	SHOWROOM/WAREHOUSE	09/09/1993	S&G STEEL CORP
2341	LANGIORD	,,	OFFICE	037,037,137,0	BEVO ROOFING &
2204	MAY	ST	SHOWROOM/WAREHOUSE	05/21/1987	INSULATION
2204	IATU	,,	OFFICE	00:121:130:	
2301	MAY	ST	SHOWROOM/WAREHOUSE	03/02/2000	BIGA INCORPERATED
2301	IVIA I	31	OFFICE	03/02/2000	RONDEAU BAY
2207	MAN	ST	SHOWROOM/WAREHOUSE	03/02/1995	CONSTRUCTION
2307	MAY	31	OFFICE	03/02/1773	METROPOLITAN
2220	N DECKLEY	ΑV	SHOWROOM/WAREHOUSE	12/23/1999	GATE
2320	N. BECKLEY	A V	OFFICE	12/25/1777	INTERIOR PLANT
2220	N DECKLEY	A 3.7	SHOWROOM/WAREHOUSE	08/30/1984	DESIGNS
2320	N. BECKLEY	AV_	OFFICE	00/30/1904	BLANKS
0242	N DEGRI EV		SHOWROOM/WAREHOUSE	10/05/1988	INVESTMENTS
2343	N. BECKLEY	AV		10/03/1988	INVESTIMENTS
2002	DV77777 4 4 3 4		OFFICE	04/06/1992	ALLIED INTERIOR
2303	PITTMAN	ST	SHOWROOM/WAREHOUSE	04/00/1992	SENTRY ELECTRICAL
			OFFICE	06/04/1084	CONTR., INC.
935	POLLARD	ST	SHOWROOM/WAREHOUSE	06/04/1984	CONTR., INC.
			OFFICE	11/1//1000	PRODUCTION SUPPLY
0	W. COMMERCE	ST_	SHOWROOM/WAREHOUSE	11/16/1990	INSULATION &
			OFFICE	07/04/1070	42.000000000000000000000000000000000000
241	W. COMMERCE	ST_	SHOWROOM/WAREHOUSE	07/24/1978	EQUIPMENT SALES
		Į.	OFFICE	02/26/1002	GUY BROWN III
310	W. COMMERCE	ST_	SHOWROOM/WAREHOUSE	02/26/1993	GUY BROWN III
			OFFICE	10/01/1005	ED STONE
399	W. COMMERCE	ST	SHOWROOM/WAREHOUSE	10/21/1985	ED STONE
			OFFICE	05/00/1007	FEDERAL EXPRESS
411	W. COMMERCE	ST	SHOWROOM/WAREHOUSE	05/28/1987	FEDERAL EXPRESS
			OFFICE	04/06/1005	DODERT LOAD
539	W. COMMERCE	ST	SHOWROOM/WAREHOUSE	04/26/1995	ROBERT LOAR PRESTIGE LAWN
			OFFICE	04/01/1000	
911	W. COMMERCE	ST	SHOWROOM/WAREHOUSE	04/01/1980	SPRINKLERS
			OFFICE	0.4/0.5/1.000	AUTA CARE
930	W. COMMERCE	ST	SHOWROOM/WAREHOUSE	04/07/1999	VITACARE
			OFFICE	00/10/1000	VIEW GETTOO
934	W. COMMERCE	ST_	SHOWROOM/WAREHOUSE	03/19/1998	KEN GETSO
			OFFICE		TEXAS INSULATION
329	W. MAIN	ST_	SHOWROOM/WAREHOUSE	10/08/1985	CO./A.A. AARO
			OFFICE		CHEMICAL PLANT
400	W. MAIN	ST_	SHOWROOM/WAREHOUSE	03/13/1989	SERVICE INC
			OFFICE		TEXAS INSULATION
500	W. MAIN	ST	SHOWROOM/WAREHOUSE	12/28/1988	CO.
			OFFICE		CONTINENTAL LP
130	YORKTOWN	ST	SHOWROOM/WAREHOUSE	05/01/1997	PROD. CO.
			OFFICE		0.72
130	YORKTOWN	ST	SHOWROOM/WAREHOUSE	05/01/1997	DAVID WARD

ST NUM	ST_NAME	Type	Current CO Code	CO Issued	Owner
			OFFICE		CONTINENTAL L-P
213	YORKTOWN	ST	SHOWROOM/WAREHOUSE	08/21/1985	PRODUCTS, CO.
			OFFICE		
229	YORKTOWN	ST	SHOWROOM/WAREHOUSE	04/21/1988	TOM J. PEACOCK
			OFFICE	**************************************	
229	YORKTOWN	ST	SHOWROOM/WAREHOUSE	11/07/1989	GEORGE MOSES
			OFFICE		
230	YORKTOWN	ST	SHOWROOM/WAREHOUSE	05/13/2002	DAVID SPENCER
			OFFICE		
233	YORKTOWN	ST	SHOWROOM/WAREHOUSE	08/31/1988	JAMES M. REISCH
			OFFICE		
235	YORKTOWN	ST	SHOWROOM/WAREHOUSE	04/15/1986	JAMES M. REISCH
			OFFICE		
315	YORKTOWN	ST	SHOWROOM/WAREHOUSE	07/22/1999	HAAS RABAH
			OFFICE		
335	YORKTOWN	ST	SHOWROOM/WAREHOUSE	11/12/1998	HORATIO HILL JR
			OFFICE		J. B. HUNT
624	YORKTOWN	ST	SHOWROOM/WAREHOUSE	01/20/1988	TRANSPORT INC.
			OFFICE		
625	YUMA	СТ	SHOWROOM/WAREHOUSE	08/17/1979	LARRY REYNOLDS
<b>-</b>		-	OFFICE		
2310	YUMA	ST	SHOWROOM/WAREHOUSE	03/31/1988	DWIGHT HUMPHREYS
					COMPUTER
1612	FORT WORTH	AV	OUTSIDE STORAGE	05/04/1981	ENVIRONMENTS INC.
1312					TEXAS HOTEL &
2819	FORT WORTH	ΑV	OUTSIDE STORAGE	05/28/1980	HOSPITAL SUPPLY
124	W. COMMERCE	ST	OUTSIDE STORAGE	08/19/1980	BURDINE INDUSTRIES
					CECIL H. & HELEN
400	W. MAIN	ST	OUTSIDE STORAGE	08/07/1992	TYLER ESTATE
2308	YUMA	ST	OUTSIDE STORAGE	07/02/1982	SEBASCO
					ALLSTATE JEWELRY
2862	FORT WORTH	ΑV	PAWN SHOP	12/24/1986	& LOAN
2318	BEATRICE	ST	PERSONAL SERVICE	02/18/1999	DAVID LYLES
					CASTLE MAILING
1209	CASTLE	ST	PERSONAL SERVICE	02/06/1979	CENTER
			PERSONAL SERVICE		A. V. TREVINO
2146	FORT WORTH		PERSONAL SERVICE		PASTRY PLUS
2150	FORT WORTH		PERSONAL SERVICE		DALE HELFIN
2525	FORT WORTH		PERSONAL SERVICE		LUISA GARFIAS
2335	HARDWICK	ST	PERSONAL SERVICE	03/13/1985	PDQ PRESS, INC.
		-			
1050	N. WESTMORELAND	RD	PERSONAL SERVICE	07/14/1988	DALE HELFIN
1320					T & J EXPRESS TAX
1050	N. WESTMORELAND	RD	PERSONAL SERVICE	01/10/1992	INC
1350	ESTINOIGENTALE				
1050	N. WESTMORELAND	RD	PERSONAL SERVICE	07/31/1995	TRONG DINH TRAN
1050	II. WESTIMOREEZHIND		LICOTTIL DERVICE	3113111773	III DAMI III
1050	N. WESTMORELAND	RD	PERSONAL SERVICE	07/16/1996	JULIO DUENAS
1000	III. WESTMOKELAND	,CD	1 LIGOINE BLATIEL	37/10/17/0	VOLIO DODIVIO
1050	N. WESTMORELAND	BD	PERSONAL SERVICE	07/02/1997	GALLERMO REYNOZA
1020	III. WESTMOKELAND	עט	I DROUTED DERVICE	01102/1771	OLLEDERATIO RELITIOZA

ST NUM	ST NAME	Туре	Current CO Code	CO Issued	Owner
					SARAN LTD
1050	N. WESTMORELAND	RD	PERSONAL SERVICE	12/10/2002	BEER/WELLS
1050	N. WESTMORELAND	RD	PERSONAL SERVICE	3/19/2003	MARIA JAIMES
1050	N. WESTMORELAND	RD	PERSONAL SERVICE	07/29/2003	ESMERALDA SANTOS
930	W. COMMERCE	ST	PERSONAL SERVICE		JOSE MANUEL GARZA
230	YORKTOWN	ST	PERSONAL SERVICE	11/29/1999	CAHN MAN.
					NATIONAL PRESORT
921	W. COMMERCE	ST	POST OFFICE	02/19/1991	SERVICE INC
				0.5/1.0/1.000	SCOTT ROBERT
2439	LANGFORD	ST	RECYCLING BUY BACK CENTER	06/10/1998	WALSTAD
2303	N. BECKLEY	AV	RECYCLING BUY BACK CENTER	07/20/1995	JUAN PEREZ
			RESTAURANT W/O DRIVE-IN OR	05/00/0000	WANDIE ADAMS
710	FORT WORTH	AV	DRIVE-THROUGH SERVICE	05/08/2000	WAYNE ADAMS
			RESTAURANT W/O DRIVE-IN OR	09/04/1978	C. B. PATEL
909	FORT WORTH	AV	DRIVE-THROUGH SERVICE RESTAURANT W/O DRIVE-IN OR	09/04/19/8	C. B. FATEL
1100	DODE WODEN	4 4 7		01/21/1985	EL TACO ILEGAL
1102	FORT WORTH	AV	DRIVE-THROUGH SERVICE RESTAURANT W/O DRIVE-IN OR	01/21/1965	EL TACO ILLGAD
1100	FORT WORTH	ΑV	DRIVE-THROUGH SERVICE	02/05/1988	LA CASITA
1102	FORT WORTH	AV	RESTAURANT W/O DRIVE-IN OR	02/03/1700	MR. ORB,
1804	FORT WORTH	ΑV	DRIVE-THROUGH SERVICE	07/20/1982	INCORPORATED
1004	FORT WORTH	AV	RESTAURANT W/O DRIVE-IN OR	01/20/1902	
1804	FORT WORTH	AV	DRIVE-THROUGH SERVICE	01/14/1998	JESUS ELGUEA
1004	FORT WORTH	AV	RESTAURANT W/O DRIVE-IN OR	OTT WILLS	
1922	FORT WORTH	ΑV	DRIVE-THROUGH SERVICE	11/06/1979	JESSE CARRIZALES
1722	TORT WORTH		RESTAURANT W/O DRIVE-IN OR		LONE STAR STEAK
1922	FORT WORTH	AV	DRIVE-THROUGH SERVICE	07/11/1986	HOUSE
1,722			RESTAURANT W/O DRIVE-IN OR		
1965	FORT WORTH	AV	DRIVE-THROUGH SERVICE	08/05/1992	ANDRES ALARLON
			RESTAURANT W/O DRIVE-IN OR		
1981	FORT WORTH	ΑV	DRIVE-THROUGH SERVICE	01/05/1999	MARATHON FOOD
			RESTAURANT W/O DRIVE-IN OR		
2052	FORT WORTH	ΑV	DRIVE-THROUGH SERVICE	06/18/1999	MODERNE CATES INC
			RESTAURANT W/O DRIVE-IN OR		
3233	FORT WORTH	AV	DRIVE-THROUGH SERVICE	08/18/1986	PIZZA HUT
			RESTAURANT W/O DRIVE-IN OR		
3280	FORT WORTH	AV	DRIVE-THROUGH SERVICE	07/08/1987	
			RESTAURANT W/O DRIVE-IN OR		BASKIN-ROBBINS
1050	N. WESTMORELAND	RD	DRIVE-THROUGH SERVICE	02/05/1988	#4409
			RESTAURANT W/O DRIVE-IN OR		
1050	N. WESTMORELAND	RD	DRIVE-THROUGH SERVICE	04/07/1999	RODOLFO BARRON
			RESTAURANT W/O DRIVE-IN OR		DYGY TAN
1050	N. WESTMORELAND	RD	DRIVE-THROUGH SERVICE	02/08/2001	RICK TAM
			RESTAURANT W/O DRIVE-IN OR	00/15/1551	DESCRIPTION AND ADDRESS OF THE PROPERTY OF THE
904	W. COMMERCE	ST	DRIVE-THROUGH SERVICE	03/18/1981	BETTY ROAN
			RESTAURANT W/O DRIVE-IN OR	01/00/2005	SANDWICHES BY WE
914	W. COMMERCE	ST_	DRIVE-THROUGH SERVICE	01/22/1980	3

ST_NUM	ST_NAME	Туре		CO Issued	Owner
			RESTAURANT WITH DRIVE-IN		
1981	FORT WORTH	ΑV	OR DRIVE-THROUGH SERVICE	05/06/1985	WENDY'S
			RESTAURANT WITH DRIVE-IN		
3223	FORT WORTH	ΑV	OR DRIVE-THROUGH SERVICE	09/03/1986	TACO BELL
			RESTAURANT WITH DRIVE-IN		HIAWATHA
3280	FORT WORTH	AV	OR DRIVE-THROUGH SERVICE	04/16/1991	WILLIAMS
			RESTAURANT WITH DRIVE-IN		
2516	FORT WORTH	ΑV	SERVICE	06/06/1979	SONIC INDUSTRIES
1975	FORT WORTH	AV	TEMPORARY RETAIL USE	11/21/1980	GENE LEWIS
1975	FORT WORTH	AV	TEMPORARY RETAIL USE	11/17/1981	GENE LEWIS
1975	FORT WORTH	AV	TEMPORARY RETAIL USE	11/26/1980	GENE LEWIS
1981	FORT WORTH	AV	TEMPORARY RETAIL USE	12/04/1984	LEWIS & ASSOC.
2103	FORT WORTH	AV	TEMPORARY RETAIL USE	11/23/1983	GENE LEWIS
2600	FORT WORTH	AV	TEMPORARY RETAIL USE	07/01/1999	JAMES BENTLEY
2600	FORT WORTH	AV	TEMPORARY RETAIL USE	04/24/2000	RAY BENTLEY
2600	FORT WORTH	AV	TEMPORARY RETAIL USE	05/29/2002	RAY BENTLEY
2600	FORT WORTH	AV	TEMPORARY RETAIL USE	05/29/2002	RAY BENTLEY
2007	FORT WORTH	AV	THEATER	10/08/1979	MANUEL AVILA
2007	FORT WORTH	AV	THEATER	05/16/1990	BASIL L HUCKABEE
					REYNA'S GARAGE & U
2922	FORT WORTH	AV	TOOL OR EQUIPMENT RENTAL	12/29/1982	HAUL RENTAL
			TOWER/ANTENNA FOR		
1320	FORT WORTH	AV	CELLULAR COMMUNICATION	12/15/1998	SANTOS LEAL
			TOWER/ANTENNA FOR		AT & T WIRELESS
1320	FORT WORTH	AV	CELLULAR COMMUNICATION	7/27/2001	SERVICES
			TOWER/ANTENNA FOR		VOICESTREAM
2359	HARDWICK	ST	CELLULAR COMMUNICATION	02/17/2000	WIRELESS
			TOWER/ANTENNA FOR		
2359	HARDWICK	ST	CELLULAR COMMUNICATION	7/13/2000	METRICON INC
	6		TOWER/ANTENNA FOR		CROWN CASTLE
1433	N. WESTMORELAND	RD	CELLULAR COMMUNICATION	04/23/2003	TOWERS
			TOWER/ANTENNA FOR		74
2213	SULPHUR	ST	CELLULAR COMMUNICATION	12/15/2000	TIMES THREE INC.
			TOWER/ANTENNA FOR		1
2213	SULPHUR	ST	CELLULAR COMMUNICATION	3/25/2002	AT & T
			TOWER/ANTENNA FOR		
632	YORKTOWN	ST	CELLULAR COMMUNICATION	06/11/1999	AT&T
			VEHICLE DISPLAY, SALES AND		
623	FORT WORTH	AV	SERVICE	07/12/1978	JAMES D. WEEMS, SR.
			VEHICLE DISPLAY, SALES AND		
623	FORT WORTH	AV	SERVICE	04/05/1988	A & F AUTO SALES
					JAMES
			VEHICLE DISPLAY, SALES AND		HARRIS/DOOTCH
707	FORT WORTH	ΑV	SERVICE	03/12/1985	MOTORS
			VEHICLE DISPLAY, SALES AND		
707	FORT WORTH	ΑV	SERVICE	09/09/1999	ANATALIO ELIZALDE
			VEHICLE DISPLAY, SALES AND		
707	FORT WORTH	ΑV	SERVICE	02/22/2002	MAHMOND SAIF
			VEHICLE DISPLAY, SALES AND		OBI TEX AUTO SALES
707	FORT WORTH	ΑV	SERVICE	12/06/1988	& RENTAL

ST NUM	ST NAME	Туре	Current CO Code	CO Issued	Owner
OI HOM	DI MINI	1	VEHICLE DISPLAY, SALES AND		
707	FORT WORTH	AV	SERVICE	06/04/1981	JOHHNY ROCCO
101	I OKI WOKIII	117	VEHICLE DISPLAY, SALES AND		
1111	FORT WORTH	AV	SERVICE	08/13/1984	BOBBY L. HOOD
1111	TORT WORTH	1	VEHICLE DISPLAY, SALES AND		
1111	FORT WORTH	AV	SERVICE	01/09/2003	JAVIER MELENDEZ
1111	PORT WORTH	A	VEHICLE DISPLAY, SALES AND		LEO DISHEROON /
1200	FORT WORTH	AV	SERVICE	12/29/1983	PAUL TOLER
1200	FORT WORTH	AV	VEHICLE DISPLAY, SALES AND		
1216	FORT WORTH	AV	SERVICE	11/07/1995	CONCETTA TALAMO
1215	FUKI WUKITI	AV	VEHICLE DISPLAY, SALES AND		TRANS ATLANTIC
1010	PODE WODELL	A 37	SERVICE	06/23/1992	AUTO
1310	FORT WORTH	AV	VEHICLE DISPLAY, SALES AND	00/23/1772	
	DODE WODEN	.,,		02/14/2003	JOE MARTINEZ
1311	FORT WORTH	AV	SERVICE VEHICLE DISPLAY, SALES AND	02/14/2003	JOE WITH THE
		١,,,		06/27/1996	SANTOS LEAL
1326	FORT WORTH	ΑV	SERVICE VEHICLE DISPLAY, SALES AND	00/21/1990	SAIVIOS EERE
		l		02/14/2003	JOE MARTINEZ
1411	FORT WORTH	AV	SERVICE	02/14/2003	JOE MARTINEZ
	10.00		VEHICLE DISPLAY, SALES AND	02/19/2002	JOE MARTINEZ
1411	FORT WORTH	AV	SERVICE SALES AND	02/18/2003	SUNRISE AUTO
	4 2 4		VEHICLE DISPLAY, SALES AND	07/07/1000	
1515	FORT WORTH	AV	SERVICE	07/06/1999	MOTORS KIESTWOOD
			VEHICLE DISPLAY, SALES AND	00/06/1000	
1519	FORT WORTH	AV	SERVICE	08/26/1983	AUTOMOTIVE
			VEHICLE DISPLAY, SALES AND		A-FAMILY
1632	FORT WORTH	AV	SERVICE	05/05/1986	WHOLESALERS
			VEHICLE DISPLAY, SALES AND		The state of the s
1632	FORT WORTH	AV	SERVICE	11/08/1999	JONES RANDOLPH
			VEHICLE DISPLAY, SALES AND		
1645	FORT WORTH	AV	SERVICE	11/14/1979	WM R ROTHROCK
			VEHICLE DISPLAY, SALES AND		
1645	FORT WORTH	AV	SERVICE	04/28/1980	MILTON JACOBS
			VEHICLE DISPLAY, SALES AND		J & R AUTO SALES
1645	FORT WORTH	AV	SERVICE	04/08/1999	INC.
10,0			VEHICLE DISPLAY, SALES AND		
2730	FORT WORTH	AV	SERVICE	07/21/1998	MANUEL MARTENIEZ
2750	TORT WORKER	1	VEHICLE DISPLAY, SALES AND		
2808	FORT WORTH	AV	SERVICE	09/26/1978	WABE CORP.
2000	TORT WORTH	1	VEHICLE DISPLAY, SALES AND		
2808	FORT WORTH	AV	SERVICE	03/29/2000	ELEODORO ANTUNES
2000	TORT WORTH	11.	VEHICLE DISPLAY, SALES AND		
2066	FORT WORTH	AV	SERVICE	1/2/2003	FRANCISCO ALBERTY
2866	FORT WORTH	AV	VEHICLE DISPLAY, SALES AND		GUADALUPE
2000	EODT WODTI	AV	SERVICE	12/13/1983	1
2922	FORT WORTH	AV	VEHICLE DISPLAY, SALES AND	12/15/1505	
	EODE WODEL	AXT	A LICENSE AND COMPANY	07/25/1983	G & Q MOTORS
2922	FORT WORTH	AV	SERVICE VEHICLE DISPLAY, SALES AND	0112311703	G & Q 110 10 10
				03/09/1981	BR549 AUTO II
2922	FORT WORTH	AV	SERVICE	03/09/1981	ווטזא לדטגען
			VEHICLE DISPLAY, SALES AND	12/02/1009	RUBEN MORALES
2922	FORT WORTH	AV	SERVICE	12/02/1998	INUDER MONALES

2922 F		Type			
2922 F			VEHICLE DISPLAY, SALES AND		
	FORT WORTH	AV	SERVICE	06/07/2000	TONY VELEZ
11			VEHICLE DISPLAY, SALES AND		
2922 F	FORT WORTH	AV	SERVICE	02/19/2002	TONY VELEZ
			VEHICLE DISPLAY, SALES AND		
2922 F	FORT WORTH	AV	SERVICE	10/24/2002	MARIANO VALDIVIA
			VEHICLE DISPLAY, SALES AND		
3000 F	FORT WORTH	ΑV	SERVICE	08/23/2000	JOSE LUIS TORRES
			VEHICLE DISPLAY, SALES AND		
3000 F	FORT WORTH	AV	SERVICE	11/13/2002	PEDRO ORMENTO
			VEHICLE DISPLAY, SALES AND		
3011 F	FORT WORTH	AV	SERVICE	10/24/1978	A-MOTOR SALES
			VEHICLE DISPLAY, SALES AND		
3011 F	FORT WORTH	AV	SERVICE	07/22/1999	DARRELL ADAMS
			VEHICLE DISPLAY, SALES AND		
3011 F	FORT WORTH	AV	SERVICE	04/23/2003	GERARDO ALVARADO
			VEHICLE DISPLAY, SALES AND		
3011 F	FORT WORTH	AV	SERVICE	12/18/1991	LEO CHAVARRIA
			VEHICLE DISPLAY, SALES AND		
3024 F	FORT WORTH	AV	SERVICE	06/30/1999	CIROUS ARASHUAND
			VEHICLE DISPLAY, SALES AND		SHO-KAR AUTO
3030 F	FORT WORTH	AV	SERVICE	01/22/1985	SALES
			VEHICLE DISPLAY, SALES AND		
3030 F	FORT WORTH	ΑV	SERVICE	02/19/2003	AUTO LATIN INC
			VEHICLE DISPLAY, SALES AND		
3108 F	FORT WORTH	AV	SERVICE	02/04/1981	ED C. THRAILKILL
			VEHICLE DISPLAY, SALES AND		
2322 H	HARDWICK	ST	SERVICE	3/2/1994	W LAUGHLIN
			VEHICLE DISPLAY, SALES AND		CONSOLIDATED
2331 H	HARDWICK	ST	SERVICE	03/08/1984	LEASING
			VEHICLE DISPLAY, SALES AND		
2204 N	MAY	ST	SERVICE	06/14/1994	JCD PROPERTIES
			VEHICLE DISPLAY, SALES AND		
2217 N	MAY	ST	SERVICE	03/17/1981	DANNY DAY
			VEHICLE DISPLAY, SALES AND		
2319 N	N. BECKLEY	ΑV	SERVICE	10/24/1980	ROY A WESTBROOK
			VEHICLE DISPLAY, SALES AND		
2324 N	N. BECKLEY	ΑV	SERVICE	06/15/1981	AL BRADFORD
	(1		VEHICLE DISPLAY, SALES AND		
2332 N	N. BECKLEY	AV	SERVICE	12/22/1987	LIQQUAT H. KAZMI
			VEHICLE DISPLAY, SALES AND		CRYSTALS
2332 N	N. BECKLEY	AV	SERVICE	04/19/1995	AUTOMOTIVE
			VEHICLE DISPLAY, SALES AND		ALLIED TOWING
2306 S	SULPHUR	ST	SERVICE	07/02/1984	SERVICE INC
			VEHICLE DISPLAY, SALES AND		STEWART MOTOR
139 V	W. COMMERCE	ST	SERVICE	08/07/1986	INC.
			VEHICLE DISPLAY, SALES AND		70
200 V	W. COMMERCE	ST	SERVICE	04/24/1981	JOHN A HALE
			VEHICLE DISPLAY, SALES AND		TEXAS PROPERTY
230 V	W. COMMERCE	ST	SERVICE	11/12/1982	RECOVERY

ST NUM	ST NAME	Туре	Current CO Code	CO Issued	Owner
OI ITOM	2 1121120	1	VEHICLE DISPLAY, SALES AND		
241	W. COMMERCE	ST	SERVICE	03/05/1982	MIKE'S AUTO SALES
271	W. COMMERCE	-	VEHICLE DISPLAY, SALES AND		TRINITY PUBLIC
241	W. COMMERCE	ST	SERVICE	02/12/1997	AUTO
271	W. COMMERCE		VEHICLE DISPLAY, SALES AND		DILLING'S AUTO
510	W. COMMERCE	ST	SERVICE	04/19/1983	SALES
310	W. COMMERCE	- 0.1	VEHICLE DISPLAY, SALES AND		
934	W. COMMERCE	ST	SERVICE	08/02/2002	N/A
7,74	W. COMMERCE	-10.	VEHICLE DISPLAY, SALES AND		KIRKLAND AUTO
211	W. MAIN	ST	SERVICE	04/09/1981	SALES
211	W. IVIJAIIN	151	VEHICLE DISPLAY, SALES AND		
211	W. MAIN	ST	SERVICE	05/08/1992	DICK LOEWE
211	W. IVLAIIV	-31	VEHICLE DISPLAY, SALES AND		
1302	FORT WORTH	AV	SERVICE	03/08/2002	RAYMUNDO SOTO
1302	FORT WORTH	+**	VEHICLE DISPLAY, SALES AND		
1311	FORT WORTH	AV	SERVICE	02/18/2003	JOE MARTINEZ
1311	TOKI WOKIII	111	VEHICLE DISPLAY, SALES AND		D & J MOTOR
1338	FORT WORTH	AV	SERVICE	06/11/1982	COMPANY
1336	FORT WORTH	HAV.	VEHICLE DISPLAY, SALES AND		
1519	FORT WORTH	AV	SERVICE	02/16/1984	ALABI EVANS
1319	FORT WORTH	AV	VEHICLE DISPLAY, SALES AND		
2808	FORT WORTH	AV	SERVICE	11/02/1978	OAK CLIFF MOTORS
2000	FORT WORTH	AY	VEHICLE DISPLAY, SALES AND		
2808	FORT WORTH	AV	SERVICE	02/17/2000	RENATO CONTRERAS
2000	FORT WORTH	AV	VEHICLE DISPLAY, SALES AND		
2066	FORT WORTH	AV	SERVICE	01/25/2002	TONY VELEZ
2866	FORT WORTH	AV	VEHICLE DISPLAY, SALES AND		
3000	FORT WORTH	AV	SERVICE	07/06/1984	WAYNES AUTO SALES
3000	FORT WORTH	-AY	VEHICLE DISPLAY, SALES AND		ARNOLFO
3000	FORT WORTH	AV	SERVICE	11/18/2002	VELAZQUEZ
3000	FORT WORTH	HAY	VEHICLE DISPLAY, SALES AND		
3011	FORT WORTH	AV	SERVICE	04/23/2003	DARRELL ADAMS
3011	FORT WORTH	AV	VEHICLE DISPLAY, SALES AND		STEVE MARTIN
3108	FORT WORTH	AV	SERVICE	02/04/1981	MAYABB
3106	PORT WORTH	A	VEHICLE DISPLAY, SALES AND		
2332	N. BECKLEY	AV	SERVICE	07/06/1981	SERVICE KING
2332	N. DECKLET	AV	VEHICLE DISPLAY, SALES AND		
510	W. COMMERCE	ST	SERVICE	05/01/1979	JAMES B. ESTES
510	W. COMMERCE	- 31	VEHICLE OR ENGINE REPAIR OR		
2221	BEATRICE	ST	MAINTENANCE	05/05/1992	ANNETTE DIAZ
2321	DEATRICE	- 51	VEHICLE OR ENGINE REPAIR OR		
615	FORT WORTH	AV	MAINTENANCE	08/24/1999	ABEL SAUCEDO
615	TOKI WOKIN	-AV	VEHICLE OR ENGINE REPAIR OR		ALTERSTART
622	FORT WORTH	AV	MAINTENANCE	11/14/1979	
623	LOKI MOKIU	-AV	VEHICLE OR ENGINE REPAIR OR		
(22	EODT WODTH	AV	MAINTENANCE	01/25/1979	B. J. FEATHERSTON
623	FORT WORTH	- AV	VEHICLE OR ENGINE REPAIR OR	01/25/17/7	
	TODE WODEN	A T.		07/24/1987	GUSTAVO GUZMAN
624	FORT WORTH	AV	MAINTENANCE VEHICLE OR ENGINE REPAIR OR	0112-11701	COOTITIO COLLINA
	none worms	1777		10/04/1993	JOSE MANUAL VIERA
624	FORT WORTH	AV	MAINTENANCE	10/04/1773	pood in interior in the

ST_NUN	A ST_NAME	Туре		CO Issued	Owner
			VEHICLE OR ENGINE REPAIR OR		
624	FORT WORTH	AV	MAINTENANCE	04/04/1995	JUAN DIAZ
			VEHICLE OR ENGINE REPAIR OR		
715	FORT WORTH	AV	MAINTENANCE	02/06/1992	ANDRES HERNANDEZ
			VEHICLE OR ENGINE REPAIR OR		DANNY & ANNA
715	FORT WORTH	AV	MAINTENANCE	03/31/1993	GOMEZ
			VEHICLE OR ENGINE REPAIR OR	337537375	00
715	FORT WORTH	AV	MAINTENANCE	08/28/2001	MARLA MARTINEZ
			VEHICLE OR ENGINE REPAIR OR	00/20/2001	WEIGHT WEIGHT VE
723	FORT WORTH	AV	MAINTENANCE	07/01/1992	J. LANELL JONES
	i i		VEHICLE OR ENGINE REPAIR OR	01/01/1772	J. LANELL JONES
723	FORT WORTH	AV	MAINTENANCE	02/28/1997	BENITO CANTU
123	TOKT WORTH	HAY.	VEHICLE OR ENGINE REPAIR OR	02/26/1997	ANTONIO ESCALERA
1109	FORT WORTH	AV	MAINTENANCE	04/11/1996	
1107	TORT WORTH	-AV	VEHICLE OR ENGINE REPAIR OR	04/11/1990	BIG T PAINT & BODY
1109	FORT WORTH	AV	MAINTENANCE	02/22/1005	EADI COMEIDO
1109	TOKI WOKIH	AV	VEHICLE OR ENGINE REPAIR OR	03/22/1985	EARL SCHEIBS
1111	FORT WORTH	A 17		00/05/1000	10111 010 DY0110 D
1111	FORT WORTH	AV	MAINTENANCE	02/07/1980	IGNACIO RIOJAS JR.
	TODE WORES		VEHICLE OR ENGINE REPAIR OR		
1111	FORT WORTH	AV	MAINTENANCE	11/05/1992	HECTOR MEDELLIN
			VEHICLE OR ENGINE REPAIR OR		
1235	FORT WORTH	AV	MAINTENANCE	12/18/1991	FRANKIE ADKINS
			VEHICLE OR ENGINE REPAIR OR		
1235	FORT WORTH	AV	MAINTENANCE	03/20/1996	PRIMOS GARAGE
			VEHICLE OR ENGINE REPAIR OR		
1235	FORT WORTH	AV	MAINTENANCE	11/23/1998	SALVADOR BORREGO
			VEHICLE OR ENGINE REPAIR OR		
1235	FORT WORTH	AV	MAINTENANCE	02/28/1999	GERALD SHAFER
			VEHICLE OR ENGINE REPAIR OR		-
1235	FORT WORTH	AV	MAINTENANCE	02/28/1999	GALVAN
			VEHICLE OR ENGINE REPAIR OR		
1235	FORT WORTH	AV	MAINTENANCE	01/11/2000	MIGUEL GALVAN
			VEHICLE OR ENGINE REPAIR OR		
1235	FORT WORTH	AV	MAINTENANCE	04/26/2001	ARANDO MCCLURE
			VEHICLE OR ENGINE REPAIR OR		
1235	FORT WORTH	AV	MAINTENANCE	07/09/2002	PEDRO MORENO
			VEHICLE OR ENGINE REPAIR OR		
1235	FORT WORTH	AV	MAINTENANCE	7/25/2002	MAXIMINO TORRES
			VEHICLE OR ENGINE REPAIR OR		
1235	FORT WORTH	AV	MAINTENANCE	10/30/2002	GONZALO MARQUEZ
			VEHICLE OR ENGINE REPAIR OR	1.00.2002	- TILLIA MARINO DE
1235	FORT WORTH		MAINTENANCE	04/23/2003	TELLO
1250	- Jan II Garan		VEHICLE OR ENGINE REPAIR OR	J 112312003	TULLO
1310	FORT WORTH		MAINTENANCE	06/05/1996	JAMES DAVIS
1310	JANI WORTH		VEHICLE OR ENGINE REPAIR OR	VUIV3/1770	AVIATES DV A19
1402	FORT WORTH	1 1	MAINTENANCE	06/29/1070	IOUNIA TORRES
1402	I OKI WOKIN	AV	MAIN LENANCE	06/28/1979	JOHN A. TORRES
			VIDINGI D OD TILOTO TO TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO T		
			VEHICLE OR ENGINE REPAIR OR		
1402	FORT WORTH	AV	MAINTENANCE	10/12/1999	VICTORIANO TORRES

ST NUM	ST NAME	Туре	Current CO Code	CO Issued	Owner
			TIEVES E OR ENGRIE REPAIR OR		
			VEHICLE OR ENGINE REPAIR OR	10/00/0001	ANTONIO PODRICHEZ
1402	FORT WORTH	AV	MAINTENANCE	10/27/2001	ANTONIO RODRIGUEZ
			VEHICLE OR ENGINE REPAIR OR		
1402	FORT WORTH	AV	MAINTENANCE	11/06/2002	PAUBLO RAMOS JR
			VEHICLE OR ENGINE REPAIR OR		
1408	FORT WORTH	AV	MAINTENANCE	12/31/1997	SANTOS PENA SR
		1			
			VEHICLE OR ENGINE REPAIR OR		
1408	FORT WORTH	AV	MAINTENANCE	1/15/2003	JUAN ECHAVARRIA
			VEHICLE OR ENGINE REPAIR OR		
1645	FORT WORTH	AV	MAINTENANCE	12/27/1996	A. V. SILVA S
			VEHICLE OR ENGINE REPAIR OR		JULIO CECAR
1645	FORT WORTH	AV	MAINTENANCE	04/08/1999	CANDIDO
			VEHICLE OR ENGINE REPAIR OR		
1645	FORT WORTH	AV	MAINTENANCE	11/20/1999	VILMAR DA SILVA
10.5	10111		VEHICLE OR ENGINE REPAIR OR		
1645	FORT WORTH	AV	MAINTENANCE	01/28/2002	VILMAR DA SILVA
1043	TORT WORTH	12.	VEHICLE OR ENGINE REPAIR OR		CONRADO CORNETIO
1645	FORT WORTH	AV	MAINTENANCE	07/10/2002	JIMENEZ
1043	TORT WORTH	A	VEHICLE OR ENGINE REPAIR OR		
1802	FORT WORTH	AV	MAINTENANCE	06/01/1992	JACK PUNCH JR
1602	FORT WORTH	AV	VEHICLE OR ENGINE REPAIR OR	00/01/17/2	AUTOMOTIVE
2021	FORT WORTH	AV	MAINTENANCE	03/06/1992	EXCELLENCE, INC
2821	FORT WORTH	AV	VEHICLE OR ENGINE REPAIR OR	03/00/1//2	Ditebbbbites, in to
214	HARBIN	ST	MAINTENANCE	03/05/1998	AGUSTIN NINO
314	HARBIN	131	VEHICLE OR ENGINE REPAIR OR	05/05/1770	Aldora in the
0245	HADDWACK	ST	MAINTENANCE	02/02/1993	DON M. KELLEY
2345	HARDWICK	191	VEHICLE OR ENGINE REPAIR OR	02/02/1775	DOIY WIL REBEEL Y
	II A D TOD A L E	DD	MAINTENANCE	01/17/1997	CHARLES DOYLE
1111	HARTSDALE	DR	VEHICLE OR ENGINE REPAIR OR	01/11/11/27	CHARGES BOTES
	II A DECEDAL E	lpp.		06/07/2000	TONY VALEZ
1114	HARTSDALE	DR	MAINTENANCE VEHICLE OR ENGINE REPAIR OR	00/07/2000	TONT VILLE
		l <sub>om</sub>		09/20/1095	THOMAS RODRIGUEZ
2428	LANGFORD	ST	MAINTENANCE	08/20/1983	THOMAS RODRIGUEZ
			VEHICLE OR ENGINE REPAIR OR	05/02/2002	JOSE URBINA
2204	MAY	ST	MAINTENANCE	05/02/2003	JOSE URBINA
			VEHICLE OR ENGINE REPAIR OR	00/00/0000	MIDIAM CADAVIA
2215	MAY	ST	MAINTENANCE	00/00/0000	MIRIAM SARAVIA
			VEHICLE OR ENGINE REPAIR OR		IDAERAL WALDEZ
2217	MAY	ST	MAINTENANCE	10/10/1995	J RAFEAL VALDEZ
			VEHICLE OR ENGINE REPAIR OR		WITH A PERSON OF THE PERSON OF
2217	MAY	ST	MAINTENANCE	03/26/2003	WILLIE DANIELS
			VEHICLE OR ENGINE REPAIR OR		
2217	MAY	ST	MAINTENANCE	08/26/2003	JOHN LEE
			VEHICLE OR ENGINE REPAIR OR		
2307	MAY	ST	MAINTENANCE	04/20/1992	ABEL SAENZ
			VEHICLE OR ENGINE REPAIR OR		7/2
2406	MAY	ST	MAINTENANCE	11/08/1978	FRANK ALCARAZ

ST_NUM	ST_NAME	Туре	Current CO Code	CO Issued	Owner
			VEHICLE OR ENGINE REPAIR OR		
2406	MAY	ST	MAINTENANCE	04/01/1993	JOSE VALDEZ
			VEHICLE OR ENGINE REPAIR OR		
2406	MAY	ST	MAINTENANCE	09/28/1995	SALVADOR BORREGO
			VEHICLE OR ENGINE REPAIR OR		
2406	MAY	ST	MAINTENANCE	01/09/2002	DORA LUNA
			VEHICLE OR ENGINE REPAIR OR		
2303	N. BECKLEY	AV	MAINTENANCE	04/19/2002	MELISSA MANCILLAS
			VEHICLE OR ENGINE REPAIR OR		
2303	N. BECKLEY	AV	MAINTENANCE	06/30/2003	JOHN HORMADAKA
			VEHICLE OR ENGINE REPAIR OR		SOUTHWEST MOTORS
2332	N. BECKLEY	AV	MAINTENANCE	05/23/1979	PAINT-BODY
			VEHICLE OR ENGINE REPAIR OR		
1039	N. RAVINIA	DR	MAINTENANCE	06/05/2003	ELVIRA Y CHAVIRA
			VEHICLE OR ENGINE REPAIR OR		MARCELINO
2201	PITTMAN	ST	MAINTENANCE	02/04/2000	SANDOVAL
	DV77777 ( 4 ) V		VEHICLE OR ENGINE REPAIR OR	00/04/000	MARCELINO
2201	PITTMAN	ST	MAINTENANCE	08/06/2002	SANDOVAL
2001	DUTTER	C/T	VEHICLE OR ENGINE REPAIR OR	00/10/0000	DE LIVERGE OFFITE LE
2201	PITTMAN	ST	MAINTENANCE	08/13/2002	FRANCISCO ORNELAS
2201	DITTMANI	e.r.	VEHICLE OR ENGINE REPAIR OR	00/26/2002	LUL DECARDO CAROLA
2201	PITTMAN	ST	MAINTENANCE VEHICLE OR ENGINE REPAIR OR	08/26/2002	HILDEGARDO GARCIA
802	POLLARD	ST	MAINTENANCE	08/24/1998	TONEY IOUNISON
802	FULLARD	91	VEHICLE OR ENGINE REPAIR OR	00/24/1990	TONEY JOHNSON
2306	SULPHUR	ST	MAINTENANCE	09/26/1985	W. I. JONES
2300	BODITION	51	VEHICLE OR ENGINE REPAIR OR	07/20/1705	MOHAMMAN
2326	TOPEKA	AV	MAINTENANCE	05/27/1997	SAIFOREAYAI
2020	TOT EXEL		VEHICLE OR ENGINE REPAIR OR	03.2111331	DIM GIGITIM
139	W. COMMERCE	ST	MAINTENANCE	08/26/1998	JUAN DAVILA
			VEHICLE OR ENGINE REPAIR OR	00.00,1220	
255	W. COMMERCE	ST	MAINTENANCE	03/26/1992	JONAS RAMBO, JR.
			VEHICLE OR ENGINE REPAIR OR		
511	W. COMMERCE	ST	MAINTENANCE	04/02/1999	STEPHONIE VAZQUEZ
			VEHICLE OR ENGINE REPAIR OR		
531	W. COMMERCE	ST	MAINTENANCE	07/31/1995	FRED FLORES
			VEHICLE OR ENGINE REPAIR OR		
531	W. COMMERCE	ST	MAINTENANCE	04/24/2003	FRED ERIC FLORES
			VEHICLE OR ENGINE REPAIR OR		
914	W. COMMERCE	ST	MAINTENANCE	05/08/1997	ABEL SAUCEDO
			VEHICLE OR ENGINE REPAIR OR		
914	W. COMMERCE	ST	MAINTENANCE	03/16/1999	RAMON GUTIERREZ
			VEHICLE OR ENGINE REPAIR OR		
221	YORKTOWN	ST	MAINTENANCE	01/03/2000	RUBIO VASQUEZ
			VEHICLE OR ENGINE REPAIR OR		
		-	MAINTENANCE		GUSTAVO ARANDA
		-	VEHICLE STORAGE LOT		DON R. BRYANT
			VEHICLE STORAGE LOT		JEROME NWONUMA
2330	HARDWICK	ST	VEHICLE STORAGE LOT	08/25/2000	GERARD GONZALEZ

ST NUM	ST NAME	Туре	Current CO Code	CO Issued	Owner
01 1101/1	JI WAND	-JP-			ELMORE WRECKER
2307	MAY	ST	VEHICLE STORAGE LOT	09/11/1984	EQUIPMENT
2507		-			WILLIAM MC
325	POWELL	ST	VEHICLE STORAGE LOT	03/19/1979	COYHILL JR.
323	TOWELL		72.3022 01001		WILLIAM MCCOYHILL
2211	SULPHUR	ST	VEHICLE STORAGE LOT	04/23/1979	SR.
2315		ST	VEHICLE STORAGE LOT	03/10/2003	ABBEY'S WRECKER
2010					WILLIAM MCCOY
211	W. MAIN	ST	VEHICLE STORAGE LOT	10/05/1979	HILL JR.
		ST	WAREHOUSE	04/23/1992	PUBLIC PAY PHONES
1111	FORT WORTH	ΑV	WAREHOUSE	11/11/1999	EMERGENCY ICE
1501	FORT WORTH	AV	WAREHOUSE	04/15/1991	JENCY HILL
					DALLAS LITE &
1802	FORT WORTH	ΑV	WAREHOUSE	02/16/1979	BARRICADE, INC.
					THE B & F SYSTEM,
3108	FORT WORTH	AV	WAREHOUSE	01/08/1982	INCORPORATED
					BIG STATE
2333	HARDWICK	ST	WAREHOUSE	06/08/1979	WATERPROOFING
					MERTR QUALITY
2334	HARDWICK	ST	WAREHOUSE	06/18/1981	FOOD
					BREDOW-BRUNER,
2335	HARDWICK	ST	WAREHOUSE		INCORPORATED
2324	LANGFORD	ST	WAREHOUSE		J. M. MILBURN
2323	N. BECKLEY	AV	WAREHOUSE		SHARI STOUT
702	POLLARD	ST	WAREHOUSE	07/16/1991	C J GRIEVING
					EXECUTIVE COFFEE
2211	SULPHUR	ST	WAREHOUSE	10/08/1984	SERVICE
2212	SULPHUR	ST	WAREHOUSE	11/13/1980	EXECUTIVE COFFEE
					COMMERCE
2202	TOPEKA	ΑV	WAREHOUSE	03/20/1992	GRINDING
					AIRCRAFT PRODUCTS,
623	W. COMMERCE	ST	WAREHOUSE	4/15/1999	INC.
					RAINBOW
911	W. COMMERCE	ST	WAREHOUSE	02/13/1979	CONSTRUCTION, INC.
					RAY WOLF &
934	W. COMMERCE	ST	WAREHOUSE	02/20/1980	ASSOCIATES INC
201	YORKTOWN	ST	WAREHOUSE	06/19/1981	GENE LEWIS
226	YORKTOWN	ST	WAREHOUSE	05/30/2002	GUSTAVO ARABDA
505	YORKTOWN	ST	WAREHOUSE	03/27/1996	TRINIDAD GODINEZ
2310	YUMA	ST	WAREHOUSE	05/03/2001	JOHN MARTINI

# APPENDIX F EXISTING STREET CONDITIONS FOR SIDEWALKS AND CURBS

CITECI INSTITU	Type	BlockCond	CurbOddCond	CurbEvenCond	SidewalkOddCond	SidewalkOddWidth
ATLANTIC	ST	D	၁	၁		0.0
AVON	ST	ပ	В	В	В	4.0
AVON	ST	၁	В	В	В	4.0
AVON	ST	В	A	A	•	0.0
BAHAMA	DR	В	၁	В	•	0.0
BEATRICE	ST	D		78	•	0.0
BEATRICE	ST	Э	В	В	•	0:0
BEATRICE	ST	ш		•	•	0.0
BEAVER	ST	၁	+	•	•	0:0
BEAVER	ST	၁		•		0.0
BEAVER	ST	Q		-		0.0
BECKLEY	AV	A	А	A	A	4.0
BECKLEY	AV	ပ	A	A	(14)	0.5
BECKLEY	AV	၁	В	В	•	0.0
BECKLEY	AV	၁	В	၁		0.0
BECKLEY	AV	O	В	В	•	0.0
BREEZE	ST	၁	В	В	(i)	0.0
CASTLE	ST	Д	၁	၁		0.0
CASTLE	ST	၁	В	В		0.0
CASTLE	ST	D		1		
CHAPPEL	ST	D	В	В	A	5.0
CHAPPEL	ST	Ω	В	В	A	4.0
CLINTON	AV	Э		•))		0.0
COLORADO	BLVD	A	В	В	A	4.0
COLORADO	BLVD	၁	В	В	В	5.0
COLORADO	BLVD	Э	В	В	В	5.0
COMMERCE	ST	В	ک	C	၁	4.0
COMMERCE	ST	Y	၁	C	В	4.0
COMMERCE	ST	A	Э	၁	В	4.0
COMMERCE	ST	A	၁	C	В	4.0
COMMERCE	ST	D	В	C	В	4.0
COMMERCE	ST	C			В	4.0
COMMERCE	ST	၁		•	•	0.0
COMMERCE	ST	A		•		0.0

APPENDIX F
EXISTING STREET CONDITIONS FOR SIDEWALKS AND CURBS

	C) C				
	C				0.0
	ر	В			0.0
	C	В	В	В	4.0
	C	В	B	**	0.0
	C	В	В		0.0
	С	В	В	•	0.0
	С	В			0.0
	С		•		0.0
	D				0.0
	С				0.0
	В	В	O		0.0
	၁	В	В		0.0
	D	Ü	В		
	В				0.0
	В	В	В	В	4.0
	Q	၁	O	B	4.0
	D	ပ	၁	В	4.0
	D	В	ບ	A	4.0
	С	C	သ	В	4.0
	О	В	В	В	4.0
	D	В	S	В	4.0
	D	၁	C	В	4.0
	D	C	၁	В	4.0
FORT WORTH AV	၁	В	ပ	В	4.0
	D	၁	C	В	4.0
	၁	C	C	В	4.0
FORT WORTH AV	В	၁	S	В	4.0
FORT WORTH AV	F	C	В	В	4.0
	ы	O .	၁	S	4.0
FORT WORTH AV	D	C	C	В	4.0
	၁	C	В	O	4.0
	В	A	A		0.0
	В	A	A		0.0
FORT WORTH AV	၁	A	A		1.0

# APPENDIX F EXISTING STREET CONDITIONS FOR SIDEWALKS AND CURBS

Street Name	Type	BlockCond	CurbOddCond	CurbEvenCond	SidewalkOddCond	SidewalkOddWidth
FORT WORTH	AV	S	В	А	C	4.0
FORT WORTH	AV	O	ပ	В	A	4.0
FORT WORTH	AV	Ω	A	A	၁	4.0
FORT WORTH	AV	Ω	В	C	A	4.0
FORT WORTH	AV	C	В	А	А	4.0
FORT WORTH	AV	ပ	D	А	В	5.0
FORT WORTH	AV	ပ	A	В	A	5.0
FORT WORTH	AV	Ω	A	А	В	5.0
GUEST	ST	Ω				0.0
HAMPTON	ß	D	၁	S	D	5.0
HAMPTON	B.	A	A	A	A	5.0
HARBIN	ST	ш		•		0.0
HARBIN	ST	ш		•		0.0
HARDWICK	ST	В	A	၁	A	5.0
HARDWICK	ST	В	В	A	A	5.0
HARDWICK	ST	A		В		0.0
HARTSDALE	DR	ວ	В	A	В	4.0
HARTSDALE	DR	၁	၁	В	D)	4.0
HASLETT	ST	D		•		0.0
HASLETT	ST	В		•	C	4.0
HASLETT	ST	В	В	•		0.0
JACQUELINE	DR	В	В	В	В	5.0
LANGFORD	ST	Ε	В	В	•	0.0
LANGFORD	ST	ш		*	•	0.0
MAIN	ST	A		•	•	0.0
MAIN	TS	A		•		0.0
MAIN	ST	A		•	-	0.0
MAIN	ST	A				0.0
MAIN	ST	A		•	•	0.0
MAIN	ST	A		•		0.0
MAY	ST	В	A	A	A	5.0
MAY	ST	٥		•		0.0
MAY	ST	D		/ <b>*</b>	•	0.0
MONTCLAIR	AV	Э				0.0

APPENDIX F
EXISTING STREET CONDITIONS FOR SIDEWALKS AND CURBS

MONTCLAIR MONTCLAIR NAVARO	A 1.7		Carponacona	CurbEvenCond	SidewalkOddCond	SidewalkOdd width
MONTCLAIR NAVARO	AV	D	O	D	В	4.0
NAVARO	AV	O .	<b>D</b>	၁		0.0
	ST	n n	В	В	В	4.0
NEAL	ST	В		•	75.	0.0
PITTMAN	ST	В	A	A		0.0
PITTMAN	ST	В				0.0
PITTMAN	ST	A		ı		0.0
PLYMOUTH	RD	В	В	В	В	4.0
POLLARD	ST	D		•		0.0
POLLARD	ST	D		±•)/		0.0
POWELL	ST	၁		•		0.0
RAVINIA	DR	В	O .	В	O	4.0
RAVINIA	DR	В	В	В	В	4.0
REMOND	DR	D	2	В		
REPUBLIC	ST	၁			•	0.0
SEALE	L ST	A			•	0.0
SEALE	ST	A			0.50	
SULPHUR	ST	D	A	A	8(1)	0.0
SULPHUR	ST	丑		•		0.0
SULPHUR	ST	С	В	•	A	5.0
SYLVAN	AV	С	Э	S	В	5.0
SYLVAN	AV	D	Э	ວ	O	4.0
SYLVAN	AV	C	Э	3		0.0
SYLVAN	AV	C	၁	ວ	S	5.0
SYLVAN	AV	В	၁	Э	A	4.0
SYLVAN	AV	D	၁	B		1.0
TARRANT	PL	В	В	Э	٥	4.0
TOPEKA	AV	В			1	0.0
TOPEKA	AV	B	(4)		ı	0.0
TOPEKA	AV	A		-	•	0.0
VILBIG	RD	В	A	A	A	5.0
WALTER	DR	၁	В	Э	В	4.0
WESTMORELAND	CD CD	D	C	C	A	4.0
WESTMOUNT	AV	C	В	В		0.0

# APPENDIX F EXISTING STREET CONDITIONS FOR SIDEWALKS AND CURBS

Street Name	Type	BlockCond	CurbOddCond	CurbEvenCond	SidewalkOddCond	SidewalkOddWidth
WESTMOUNT	AV	၁	၁	В		0.0
WILLOMET	AV	ပ	S	В	-	0.0
WILLOMET	AV	В	A	A	•	0.0
WINDOMERE	AV	၁	В	В	•	0.0
WINDOMERE	AV	Q		•	•	0.0
WINK	ST	D				0.0
WINNETKA	AV	၁		•	•	0.0
WINNETKA	ΑV	ပ	၁	C	В	4.0
WINNETKA	AV	В	2	В	C	4.0
YORKTOWN	ST	В	A	В	А	5.0
YORKTOWN	ST	В	A	В	A	5.0
YORKTOWN	ST	В	A	A	A	5.0
YORKTOWN	ST	В	В	В	А	5.0
YORKTOWN	ST	В	A	A	A	5.0
YORKTOWN	ST	၁	A	В	A	5.0
YUMA	CT	В		1	•	0.0
YUMA	ST	В		•	r	0.0

ADDRESS	ST CONDITION	BUS ROUTE
100 W COMMERCE ST	A	DART
100 W COMMERCE ST	A	DART
100 W COMMERCE ST	Α	DART
100 W COMMERCE ST	A	DART
100 W MAIN ST	A	
200 W COMMERCE ST	A	DART
200 W COMMERCE ST	A	DART
200 W COMMERCE ST	A	DART
200 W COMMERCE ST	A	DART
200 W COMMERCE ST	Α	DART
300 W COMMERCE ST	A	DART
300 W COMMERCE ST	A	DART
400 W COMMERCE ST	A	DART
400 W COMMERCE ST	A	DART
500 W COMMERCE ST	A	DART
500 W COMMERCE ST	A	DART
500 W COMMERCE ST	A	DART
500 W MAIN ST	A	
600 W COMMERCE ST	A	DART
600 W COMMERCE ST	A	DART
600 W MAIN ST	A	2, ,, ,
600 W MAIN ST	A	
700 W COMMERCE ST	A	DART
1000 N RAVINIA DR	A	57.11.1
1300 N HAMPTON RD	A	DART
1300 N HAMPTON RD	A	DART
1400 N HAMPTON RD	A	DART
2300 TOPEKA AV	A	<b>3</b> 7
2400 PITTMAN ST	A	
2500 HARDWICK ST	A	
200 YORKTOWN ST	В	DART
200 YORKTOWN ST	В	DART
300 POWELL ST	В	<b>5</b> /
300 POWELL ST	В	
300 YORKTOWN ST	В	
300 YORKTOWN ST	В	
300 YORKTOWN ST	В	
400 YORKTOWN ST	В	
400 YORKTOWN ST	В	
400 YORKTOWN ST	В	
	В	
	В	DART
	В	2,00
	В	
	В	
	В	
1000 FOLSOM ST	В	
1100 FLANDERS ST	В	DART
1100 JACQUELINE DR	В	DART
1100 JACQUELINE DR		DANT
1100 N RAVINIA DR	В	
1200 HARTSDALE DR	B	

1300 N PLYMOUTH RD	В	DART
1600 NEAL ST	В	D/ (( )
1600 VILBIG RD	В	
1700 FORT WORTH AV	В	DART
1800 N WILLOMET AV	В	
1800 N WILLOMET AV	B	
1800 N WINNETKA AV	В	
1900 TARRANT PL	В	
2000 TARRANT PL	В	
2100 LEANDER DR	B	
2100 REMOND DR	В	
2100 TOPEKA AV	В	
2100 TOPEKA AV	В	
2200 FORT WORTH AV	B	DART
2200 MAY ST	В	BAILT
2200 PITTMAN ST	В	
2200 SYLVAN AV	В	DART
2200 TOPEKA AV	В	DAN
2200 W COLORADO BLVD	В	
2300 FORT WORTH AV	В	DART
2300 FORT WORTH AV	В	DART
2300 HASLETT ST	В	DANI
2300 PITTMAN ST	В	
2300 YUMA ST	В	
2300 YUMA ST	В	
2400 HARDWICK ST	В	DART
2400 HARDWICK ST	В	DART
2400 HARDWICK ST	В	DART
2400 SULPHUR ST	В	
2600 BAHAMA DR	В	DART
2600 BAHAMA DR	В	DART
1,00 YORKTOWN ST	C	DART
100 YORKTOWN ST	C	DART
600 YORKTOWN ST	C	DANI
600 YORKTOWN ST	C	
600 YORKTOWN ST	C	
900 FORT WORTH AV	C	DART
900 W COMMERCE ST	C	DART
1000 FORT WORTH AV	C	DART
1100 HARTSDALE DR	C	DAIN
1100 MAKIGBALL BK	C	DART
1200 FLANDERS ST	C	DARI
1200 TEANDERS ST	C	
1200 WALTER DR 1200 WESTMOUNT AV	C	
1300 CASTLE ST	C	
1400 FORT WORTH AV	C	DART
1400 FORT WORTH AV	C	DART
	C	DAKI
		DADT
1600 FORT WORTH AV	С	DART
1600 FORT WORTH AV	С	DART
1600 N EDGEFIELD AV	С	
1600 N WINDOMERE AV	С	

1600 N WINNETKA AV	С	
1700 SYLVAN AV	C	DART
1700 N EDGEFIELD AV	С	
1700 N MONTCLAIR AV	C	
1700 N WILLOMET AV	C	
1700 N WINNETKA AV	C	
1800 FORT WORTH AV	C	DART
1800 N EDGEFIELD AV	C	
1900 SYLVAN AV	C	DART
2100 EASTUS DR	C	
	C	
2100 EVANSTON AV 2100 FORT WORTH AV	C	DART
	Č	DART
	C	
2200 BEAVER ST	C	DART
2300 EVANSTON AV	C	DART
2400 FORT WORTH AV	C	DART
2500 FORT WORTH AV		DART
2500 FORT WORTH AV	C	DART
2500 REPUBLIC ST	C	DART
2500 N BECKLEY AV		DARI
2500 N BECKLEY AV	C	DART
2600 FORT WORTH AV	C	DAKI
2600 N BECKLEY AV	C	
2600 N BECKLEY AV	C	
2600 N BECKLEY AV	С	
2700 N BECKLEY AV	C	
2900 FORT WORTH AV	C	
3000 FORT WORTH AV	C	
3100 FORT WORTH AV	С	
3200 AVON ST	С	
100 WINK ST	D	
300 HARBIN ST	D	
300 HARBIN ST	D	
600 FORT WORTH AV	D	DART
600 FORT WORTH AV	D	DART
700 FORT WORTH AV	D	DART
700 FORT WORTH AV	D	DART
700 POLLARD ST	D	
700 SEALE ST	D	
800 FORT WORTH AV	D	DART
800 POLLARD ST	D	
800 SEALE ST	D	
800 W COMMERCE ST	D	DART
900 POLLARD ST	D	
1000 N WESTMORELAND RD	D	DART
1100 FORT WORTH AV	D	DART
1200 CASTLE ST	D	
1200 FORT WORTH AV	D	DART
1200 FORT WORTH AV	D	DART
1200 PORT WORTH AV	D	DART
	D	
[23500070] SIRVER W. St 1174105	D	DART
1300 FORT WORTH AV	D	DAIT

pin-the second s		
1300 FORT WORTH AV	D	DART
1400 CASTLE ST	D	
1500 FORT WORTH AV	D	DART
1500 FORT WORTH AV	D	DART
1600 CHAPPEL ST	D	
1600 N MONTCLAIR AV	D	
1700 CHAPPEL ST	D	
1700 N WINDOMERE AV	D	
1800 SYLVAN AV	D	DART
1800 SYLVAN AV	D	DART
1800 SYLVAN AV	D	DART
1900 REMOND DR	D	
2000 ATLANTIC ST	D	
2000 FORT WORTH AV	D	DART
2000 FORT WORTH AV	D	DART
2100 W COLORADO BLVD	D	DART
2100 W COLORADO BLVD	D	DART
2200 BEATRICE ST	D	
2200 EVANSTON AV	D	
2200 HASLETT ST	D	
2200 SULPHUR ST	D	
2300 BEAVER ST	D	
2300 BEAVER ST	D	
2300 MAY ST	D	
2300 SULPHUR ST	D	1 Sec. 10 10 10 10 10 10 10 10 10 10 10 10 10
2300 SYLVAN AV	D	DART
2300 SYLVAN AV	D	DART
2400 GUEST ST	D	
2400 MAY ST	D	
2400 SYLVAN AV	D	DART
2700 FORT WORTH AV	D	DART
2800 FORT WORTH AV	D	
2900 BREEZE ST	D	
3200 FORT WORTH AV	D	
200 HARBIN ST	E	
1500 N CLINTON AV	E	
1500 N CLINTON AV	E	
1500 N MONTCLAIR AV	Е	
1900 FORT WORTH AV	E	DART
1900 FORT WORTH AV	E	DART
1900 FORT WORTH AV	E	DART
1900 FORT WORTH AV	E	DART
1900 FORT WORTH AV	E	DART
2300 BEATRICE ST	E	
2300 LANGFORD ST	Ē	
2400 BEATRICE ST	Ē	
2400 LANGFORD ST	E	
2500 W COMMERCE RAMP	Ē	
2500 W COMMERCE RAMP	Ē	<b> </b>
2600 W COMMERCE RAMP	E	DART
2600 W COMMERCE RAMP	Ë	DART
		DAIN
1600 NAVARO ST	U	

APPENDIX H
COMPUTER-SUGGESTED STREET TREATMENTS

Street Name	Type	CensusTract	Length	Width	Lanes	Surface	Suggested Improvement
ATLANTIC	ST	4400	550	36	3	Concrete	RESURFACE
AVON	ST	0089	715	20	2	Penetration	REHABILITATION
AVON	ST	0089	415	91	2	Penetration	REHABILITATION
AVON	ST	0089	321	16	7	Penetration	SEAL COAT
BAHAMA	DR	0089	870	48	4	Asphalt	MICRO-RESURFACE
BEATRICE	ST	4300	311	20	2	Concrete	RESURFACE
BEATRICE	ST	4300	604	20	2	Penetration	RESTORATION
BEATRICE	ST	4300	572	20	2	Penetration	REHABILITATION
BEAVER	ST	4300	155	20	2	Asphalt	REHABILITATION
BEAVER	ST	4300	155	20	2	Asphalt	REHABILITATION
BEAVER	ST	4300	337	20	2	Penetration	REHABILITATION
BECKLEY	AV	4300	782	98	œ	Concrete	NO TREATMENT
BECKLEY	AV	4300	324	50	5	Concrete	NO TREATMENT/NC
BECKLEY	AV	4300	324	41	4	Asphalt	MICRO-RESURFACE
BECKLEY	AV	4300	624	41	4	Asphalt	MICRO-RESURFACE
BECKLEY	AV	4300	256	38	3	Asphalt	RESURFACE
BREEZE	ST	0089	331	16	2	Penetration	REHABILITATION
CASTLE	ST	4300	492	36	3	Asphalt	RESURFACE
CASTLE	ST	4300	200	20	2	Penetration	REHABILITATION
CASTLE	ST	4300	208	18	2	Penetration	RESTORATION
CHAPPEL	ST	4300	154	26	2	Asphalt	RESURFACE
CHAPPEL	ST	4300	388	26	2	Asphalt	RESURFACE
CLINTON	AV	4400	300	18	2	Penetration	RESTORATION
COLORADO	BLVD	0089	715	44	4	Asphalt	NO TREATMENT
COLORADO	BLVD	0069	478	40	4	Concrete	NO TREATMENT
COLORADO	BLVD	0069	425	40	4	Concrete	NO TREATMENT/NC
COMMERCE	ST	10000	2726	09	9	Asphalt	MICRO-RESURFACE
COMMERCE	ST	4300	903	09	9	Asphalt	NO TREATMENT
COMMERCE	ST	4300	540	09	9	Asphalt	NO TREATMENT
COMMERCE	ST	4300	950	09	9	Asphalt	NO TREATMENT
COMMERCE	ST	4300	400	24	2	Asphalt	REHABILITATION
COMMERCE	ST	4300	329	24	2	Asphalt	REHABILITATION
COMMERCE	ST	4300	269	24	2	Asphalt	SEAL COAT
COMMERCE	ST	4300	260	20	2	Asphalt	NO TREATMENT

APPENDIX H
COMPUTER-SUGGESTED STREET TREATMENTS

Street Name	Type	CensusTract	Length	Width	Lanes	Surface	Suggested Improvement
EASTUS	DR	4300	280	20	2	Penetration	REHABILITATION
EASTUS	DR	4300	279	20	2	Penetration	SEAL COAT
EDGEFIELD	AV	4300	428	34	3	Concrete	NO TREATMENT/NC
EDGEFIELD	AV	4300	277	22	2	Penetration	SEAL COAT
EDGEFIELD	AV	4300	358	28	2	Penetration	RESURFACE
EDGEFIELD	AV	4300	366	28	2	Penetration	RESURFACE
EVANSTON	AV	4300	250	20	2	Penetration	REHABILITATION
EVANSTON	AV	4300	287	18	2	Asphalt	REHABILITATION
EVANSTON	AV	4300	270	18	2	Penetration	RESTORATION
EVANSTON	AV	4300	380	18	2	Penetration	REHABILITATION
FLANDERS	ST	4300	244	30	3	Asphalt	SLURRY
FLANDERS	ST	4300	511	30	3	Asphalt	RESURFACE
FLANDERS	ST	4300	510	30	۳	Asphalt	RESURFACE
FOLSOM	ST	4300	200	18	2	Penetration	SEAL COAT
FORT WORTH	AV	4300	75	09	9	Asphalt	MICRO-RESURFACE
FORT WORTH	AV	4300	878	09	9	Asphalt	RESURFACE
FORT WORTH	AV	4300	628	09	9	Asphalt	RESURFACE
FORT WORTH	AV	4300	395	09	9	Asphalt	RESURFACE
FORT WORTH	AV	4300	395	09	9	Asphalt	MICRO-RESURFACE
FORT WORTH	AV	4300	395	09	9	Asphalt	MICRO-RESURFACE
FORT WORTH	AV	4300	370	09	9	Asphalt	RESURFACE
FORT WORTH	AV	4300	809	09	9	Asphalt	RESURFACE
FORT WORTH	AV	4300	381	09	9	Asphalt	RECONSTRUCTION
FORT WORTH	AV	4300	373	09	9	Asphalt	MICRO-RESURFACE
FORT WORTH	AV	4300	373	09	9	Asphalt	RESURFACE
FORT WORTH	AV	4300	525	09	9	Asphalt	MICRO-RESURFACE
FORT WORTH	AV	4300	296	99	9	Asphalt	MICRO-RESURFACE
FORT WORTH	AV	4300	975	09	9	Asphalt	MICRO-RESURFACE
FORT WORTH	AV	4400	1281	99	9	Asphalt	RESURFACE
FORT WORTH	AV	4400	869	99	9	Asphalt	RESURFACE
FORT WORTH	AV	0089	750	99	9	Asphalt	RESURFACE
FORT WORTH	AV	0089	500	99	9	Asphalt	MICRO-RESURFACE
FORT WORTH	AV	0089	365	99	9	Asphalt	MICRO-RESURFACE
FORT WORTH	AV	0089	489	99	9	Asphalt	RESURFACE

## APPENDIX H COMPUTER-SUGGESTED STREET TREATMENTS

Street Name	Type	CensusTract	Length	Width	Lanes	Surface	Suggested Improvement
FORT WORTH	AV	0089	632	99	9	Asphalt	RESURFACE
FORT WORTH	AV	0089	300	99	9	Asphalt	RESURFACE
FORT WORTH	AV	0089	300	99	9	Asphalt	RESURFACE
FORT WORTH	AV	0089	1002	99	9	Asphalt	RESURFACE
FORT WORTH	AV	0089	446	99	9	Asphalt	RESURFACE
FORT WORTH	AV	0089	300	99	9	Asphalt	MICRO-RESURFACE
FORT WORTH	AV	0089	300	99	9	Asphalt	MICRO-RESURFACE
FORT WORTH	AV	0089	839	99	9	Asphalt	RESURFACE
GUEST	ST	4300	06	14	1	Penetration	REHABILITATION
HAMPTON	RD RD	0089	702	99	9	Concrete	RESURFACE
HAMPTON	A2	0069	650	99	9	Concrete	NO TREATMENT
HARBIN	ST	4300	239	18	2	Penetration	RESTORATION
HARBIN	ST	4300	485	18	2	Penetration	RESTORATION
HARDWICK	ST	4300	810	44	4	Concrete	NO TREATMENT
HARDWICK	ST	4300	268	44	4	Concrete	NO TREATMENT
HARDWICK	ST	4300	308	18	2	Asphalt	NO TREATMENT
HARTSDALE	DR	0089	447	26	2	Concrete	NO TREATMENT
HARTSDALE	DR	0069	1260	26	2	Asphalt	MICRO-RESURFACE
HASLETT	ST	4300	250	20	2	Penetration	REHABILITATION
HASLETT	ST	4300	333	20	2	Penetration	SEAL COAT
HASLETT	ST	4300	100	20	2	Penetration	SEAL COAT
JACQUELINE	DR	0069	332	36	3	Asphalt	MICRO-RESURFACE
LANGFORD	ST	4300	589	20	2	Penetration	RESTORATION
LANGFORD	ST	4300	590	20	2	Penetration	RESTORATION
MAIN	ST	4300	420	18	2	Asphalt	NO TREATMENT
MAIN	ST	4300	1026	18	2	Asphalt	NO TREATMENT
MAIN	ST	4300	533	18	2	Asphalt	NO TREATMENT
MAIN	ST	4300	320	18	2	Asphalt	NO TREATMENT
MAIN	ST	4300	443	18	2	Asphalt	NO TREATMENT
MAIN	ST	4300	443	18	2	Asphalt	NO TREATMENT
MAY	TS	4300	367	18	2	Asphalt	SEAL COAT
MAY	ST	4300	329	18	2	Asphalt	REHABILITATION
MAY	ST	4300	215	18	2	Asphalt	REHABILITATION
MONTCLAIR	AV	4300	250	14	-	Penetration	RESTORATION

APPENDIX H
COMPUTER-SUGGESTED STREET TREATMENTS

		- ^\	4300	645	30	,		
NA			ONCE	210	20	5	Asphalt	RESURFACE
NN ST 4300 NN ST 4300 NN ST 4300 NN ST 4300 NUTH RD ST 4300 ND ST		\ \	4300	364	30	3	Asphalt	RESURFACE
NN ST 4300 NN NN ST 4300 NUTH RD ST 4300 NUTH RD ST 4300 NN AV 43	S S S S	ST	4300	645	26	2	Concrete	NO TREATMENT
NN ST 4300 NN ST 4300 NUTH RD ST 4300 NUTH RD ST 4300 ND ST 4300 N	SSS	ST	4300	674	18	2	Penetration	SEAL COAT
NN ST 4300 AN ST 4300 AUTH RD ST 4300 RD ST 4300 RD ST 4300 LL ST 4300 LL ST 4300 LL ST 4300 CL ST	S	ST	4300	304	20	2	Asphalt	SEAL COAT
NA ST 4300  RD 4400  RD 5T 4300  L ST 4300  N AV 4300  A A AV 4300	S	ST	4300	304	20	2	Asphalt	SEAL COAT
NOTH   RD   4400   AD   AD   AD   AD   AD   AD   AD		ST	4300	549	20	2	Asphalt	NO TREATMENT
RD       ST       4300         LL       ST       4300         LA       DR       6800         IA       DR       6800         IA       DR       4400         ID       ST       4300         LIC       ST       4300         UR       ST       4300         UR       ST       4300         N       AV       4300         A		D.	4400	191	30	m	Asphalt	RESURFACE
ST   4300   ST   AV   4300   ST   AV   4300   ST   AV   4300   ST   AV   4300   AV   AV   4300   AV   AV   AV   AV   AV   AV   AV	S	ST	4300	233	20	2	Penetration	RESTORATION
LL ST 4300  IA DR 6800  ID DR 6800  ID DR 4400  ID A400  ST 4300  ST 4300  ST 4300  ST 4300  NA AV 4300  AV AV 4300		ST	4300	183	20	2	Penetration	REHABILITATION
IA       DR       6800         IA       DR       6800         ID       DR       4400         LIC       ST       4300         LIC       ST       4300         UR       ST       4300         UR       ST       4300         N       AV       4300         A       AV       4300         B       AV       4300         A       AV       4300         A       AV       4300         A	S	ST	4300	479	91	2	Asphalt	SEAL COAT
A		)R	0089	550	26	2	Asphalt	NO TREATMENT
DR   4400   CLC   ST   4300   ST   4400   ST   AV   A300   S	Δ	JR	0089	230	26	2	Asphalt	NO TREATMENT
LIC ST 4300  ST 4300  UR ST 4300  UR ST 4300  UR ST 4300  UR AV 4300  N AV A300  A A AV A300  A A AV A300  A A AV A300	Ω	J.R	4400	1308	22	2	Penetration	REHABILITATION
ST 4300  UR ST 4300  UR ST 4300  UR ST 4300  N AV 4300  A A AV 4300	0	ST	4300	310	22	2	Penetration	REHABILITATION
UR       ST       4300         UR       ST       4300         UR       ST       4300         N       AV       4400         N       AV       4300         A       AV       4300         B       AV       4300         A       AV       4300         A       AV       4300         B       AV       4300         B       AV       4300         B       AV       4300         A       4300	S	ST	4300	234	18	7	Asphalt	NO TREATMENT
ST 4300 ST 4300 ST 4300 AV 4400 AV 4300 AV 4300 AV 4300 AV 4300 AV 4300 AV 4300 AV A300	S	ST	4300	179	18	2	Asphalt	NO TREATMENT
ST 4300  ST 4300  AV 4400  AV 4300  AV ASO  AV A	S	ST	4300	295	18	2	Penetration	REHABILITATION
AV 4400 AV 4400 AV 4300 AV 4300 AV 4300 AV 4300 AV 4300 AV 4300 AV A300	S	ST	4300	328	18	2	Penetration	RESTORATION
AV 4400 AV 4300	S	ST	4300	170	18	2	Penetration	REHABILITATION
AV 4300	A	1/\	4400	350	09	9	Concrete	NO TREATMENT/NC
AV 4300 AV 4300 AV 4300 AV 4300 PL 4400 AV 4300 AV 4300 AV 4300 AV 4300 AV 4300	A	\\ \	4300	725	99	9	Asphalt	RESURFACE
AV 4300 AV 4300 AV 4300 PL 4400 AV 4300 AV 4300 AV 4300 AV 4300 AV 4300	A	۸۱	4300	302	99	9	Asphalt	RESURFACE
AV 4300 RD 4300	A	<u>\</u>	4300	308	09	9	Asphalt	MICRO-RESURFACE
AV 4300 PL 4400 AV 4300 AV 4300 AV 4300 RD 4300	A	<u>}</u>	4300	305	99	9	Asphalt	MICRO-RESURFACE
AV 4300 AV 4300 AV 4300 AV 4300 AV 4300		<u>}</u>	4300	450	09	9	Concrete	RESURFACE
AV 4300 AV 4300 AV 4300 RD 4300		اد	4400	150	26	2	Concrete	NO TREATMENT
AV 4300 AV 4300 RD 4300	V	>	4300	300	18	2	Asphalt	SEAL COAT
AV 4300 RD 4300	V	<u>}</u>	4300	302	18	2	Asphalt	SEAL COAT
RD 4300	A	<u>}</u>	4300	386	18	2	Asphalt	NO TREATMENT
	W.	e	4300	687	40	4	Concrete	NO TREATMENT
DR		× K	0069	890	36	3	Asphalt	SLURRY
AND RD 10701	AND	t e	10701	1250	99	9	Concrete	RESURFACE
WESTMOUNT AV 6800 760		> >	0089	160	26	2	Penetration	REHABILITATION

APPENDIX H
COMPUTER-SUGGESTED STREET TREATMENTS

Street Name	Type	CensusTract	Length	Width	Lanes	Surface	Suggested Improvement
WESTMOUNT	AV	0069	929	28	2	Penetration	REHABILITATION
WILLOMET	AV	4300	121	26	2	Concrete	NO TREATMENT
WILLOMET	ΑV	4300	360	26	2	Concrete	NO TREATMENT
WINDOMERE	AV	4300	470	26	2	Asphalt	REHABILITATION
WINDOMERE	AV	4300	397	26	2	Asphalt	REHABILITATION
WINK	ST	4300	263	18	2	Asphalt	REHABILITATION
WINNETKA	AV	4300	233	18	2	Penetration	SEAL COAT
WINNETKA	AV	4300	370	30	3	Concrete	MINOR CONCR REPR
WINNETKA	AV	4300	366	30	3	Concrete	NO TREATMENT
YORKTOWN	ST	4300	624	44	4	Concrete	NO TREATMENT
YORKTOWN	ST	4300	794	44	4	Concrete	NO TREATMENT
YORKTOWN	ST	4300	575	44	4	Concrete	NO TREATMENT
YORKTOWN	ST	4300	059	44	4	Concrete	NO TREATMENT
YORKTOWN	ST	4300	360	44	4	Concrete	MINOR CONCR REPR
YORKTOWN	ST	4300	628	44	4	Concrete	NO TREATMENT/NC
YUMA	CT	4300	195	14	_	Asphalt	SEAL COAT
YUMA	ST	4300	451	18	2	Asphalt	SEAL COAT

## Dallas Water Utilites Existing Water Lines

	I IMITE	SIZE	YEAR BUILT	-11.11
STREETS	CIMIC	100	1943, 1960, 1974	1373
Fort Worth Ave. (north)	Westmoreland to Ravina Ur.	o å	1949	1373
Fort Worth Ave. (south)		2.0	1948 1949, 1954, 1974	1872
Fort Worth Ave. (north)	Ravina Dr. to Bahama Dr.	5 60	1949, 1952	2112
Fort Worth Ave. (south)		0 00	1946, 1948, 1952	2640
Fort Worth Ave.	Bahama Dr. to Hampton Kd.		1956. 1963	621
Fort Worth Ave. (south)	Hampton Rd. to Vilbig Kd.	200	1934, 1949, 1955	1039
Fort Worth Ave. (north)		30"	1944	2957
Fort Worth Ave. (south)		8 8	1932	945
Fort Worth Ave. (north)	Vilbig Rd. to N.Windmere	42%	1945	888
Fort Worth Ave. (south)		18.	1952	1373
Fort Worth Ave. (south)		2 &	1932	4699
Fort Worth Ave. (north)	N. Windmere to Sylvan Ave.	16#	1952, 1960	4699
Fort Worth Ave. (south)		N.V	1941, 1945	1395
Fort Worth Ave. (south)	Sylvan Ave. to Eastus St.	- 80	1960	308
Fort Worth Ave. (south)		45"	1941	1531
Fort Worth Ave. (north)		2 2	1952, 1960	2482
Fort Worth Ave. (south)	Eastus St. to N. Beckley Ur.	10.4	1941	2960
Fort Worth Ave. (north)		100	1948	200
Westmoreland Rd. (center)	200 ft. North of Ft. Worth Ave	181	1953	200
Westmoreland Rd. (east)		200	1937 1940, 1947, 1948	089
Ravina Dr.	Ft. Worth Ave. S to Avon St.	0.00	1045 1947 1949	962
Hartsdale Ave.		0	1950, 1951, 1960	610
Westmount Ave.	Lourdes St. S to Ft. Worth Ave.	000	1961, 1963	200
Bahama Dr.	500 ft. S of Ft. Worth Ave.	0 80	1961	268
Jacqueline Dr.	Ft. Worth Ave. to Colorado Bivd.	200	1940	208
Colorado Bivd.	Ft. Worth Ave. to Leander Dr.	aC+	1943	290
Hampton Rd.	Remond Dr. to Ft. Worth Ave.	30"	1975	888
Hampton Rd. (center)	Ft. Worth Ave. to Colorado Biva.	0	1943	320
Hampton Rd. (east)	Ft. Worth Ave. to Marydale Kd.	200	1937	330
Hamoton Rd. (east)	Marydale Rd. to Colorado Blvd.	2	1948	100
Atlantic St.	100 ft. S of Ft. Worth Ave.	m&	1948	150
10 sec. 1	150 ft. S of Ft. Worth Ave.	0		

	1987						•	1937				-		1 25	1992 344						1969	S .		2		1990	1 X X X X X		•			1941	(1930)	(1930)	1949	1953
***** 8 <b>**</b>	12"	.9	9	9	.9	**************************************	9	<b>6</b>	l9	8	16"	20.	12"	*8	8"	4-	<b></b> 9	-8	9	9	9	9	8	8	8"	8	8"	.9	24"	.9	8	12"	16"	16"	.9	10
250 ft. N of Ft. Worth Ave.		117		Ft. Worth Ave. to Flanders Pl.	Ft Worth Ave. to Flanders Pl.	1 22		Evanston Ave. to Ft. Worth Ave.	ш	80 ft. N of Ft Worth Ave.	367 ft. N of W. Commerce	Ft. Worth Ave. to W. Commerce St.	220 ft. S of Ft. Worth Ave.	100 ft. N of Yorktown St.	W. Commerce St. to Main St.	230 ft. N of Ft. Worth Ave.	Ft. Worth Ave. to Yorktown St.				Ft Worth Ave. to Yorktown St.	Ft. Worth Ave. to Yorktown St.	300 ft. N of Ft. Worth Ave.	_		Ft. Worth Ave. to Main St.	Southbound Access from Ft. Worth Ave.		Southbound Access to Ft. Worth Ave.	Ft. Worth Ave. to Yorktown Ave.	Ft. Worth Ave. to Yorktown Ave.	Westmoreland to Ravina Dr.	E of N Montclair			
Vilbia Rd. (west)	Vilhio Rd. (east)	Navaro St	Neal A	Montolair Ave		Ednefield.Ave	- Caronagan	Winnefka Ave.	Willomet Ave.	Channell St.	Swyan Ave.		Toneka Ave		Beaver St.				Guest St	Haslett Ave.	Sulphur St.	May St.	Haerwick St.		I anoford St.	Republic St.	Beatrice St.		N. Becklev St.				N. Beckley St. (center)	N. Becklev St. (east)	Avon St.	September 1

	At Windmore to Winnettes Ave	2"	1936	COS
		12.5	3007	500
Elandere Di	Edgefield Ave. to Winnetka Ave.	4-	1900	200
i idilocist i:		.6	1940	320
Seale St.		60	(1930)	430
	Soolo Ct to Dollard St	12"	(1930)	305
Evanston Ave.	Deale Of the Delivery	12"	1970	725
	Poliard St. 10 Nallyald	1 0	1987	335
Topeka Ave.	Commerce St. to Kallyard			430
Views Ot	Commerce St. to Main St.		7881	100
Total St.	Views St to Reaver St	*80	1992	482
ruma Ave.		- C	1950, 1992	920
W. Commerce St.	Sylvan Ave. to beaver St.	800	1963	310
Wink St.	Langford St. to Beatrice St.	0	4040	550
Vorktown Bd	550 E of Topeka Ave.		1949	3
TOINIOMI NO.	ч.	12"	1952, 1955, 1959, 1976, 1978	3450
			1954	2760
W Main St	Yuma St. to N. Beckley Ave.			

# Dallas Water Utilities Existing Wastewater Lines Fort Worth Avenue Corridor Land Use & Urban Design Study

Commerce St.Evanston Ave. to Pittman St.Evanston Ave., W. sideR.R. ROW to Commerce St.Pittman St.Commerce St. to YorktownYorktown St.Pittman St. to Beatrice St.Yorktown St.Pittman St. to Beatrice St.Commerce St., S. sideYorktown St.Fort Worth Ave., southBahama Dr., westLangford St.Commerce St. to YorktownVorktown St.Langford St. to Beatrice St.Jorktown St.Commerce St. to YorktownBahama Dr., westFort Worth Ave., southColorado Blvd.Fort Worth Ave., southCommerce St.Evanston Ave. to Yuma St.	e. to Pittman St. Commerce St. it. to Yorktown D Beatrice St. D Beckley Ave. Ito Langford St. West It to Yorktown to Beatrice St. Ito Beatrice St. Ito Beatrice St. Ito Fort Worth Ave. Ito Fort Worth Ave. Ito Yuma St.	48 48 48 48 48 48 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49	1281 375 638 2271 2747 3167 1115 1233 310 187 130 334
e., W. side St., S. side we., south if Fort Worth Ave. west	Commerce St.  It. to Yorktown  Beatrice St.  Beckley Ave.  to Langford St.  west  it. to Yorktown  to Beatrice St.  d., east  ve., south  to Fort Worth Ave.  e. to Yuma St.	48 48 48 48 48 48 48 48 48 48 48 48 48 4	375 638 2271 2747 3167 1233 1233 187 187 130 334
St., S. side we., south if Fort Worth Ave. west vd.	t. to Yorktown  Describe St. Describe St. To Langford St. West  West  It to Yorktown  to Beatrice St. d., east  We., south  to Fort Worth Ave. e. to Yuma St.	48 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49	638 2271 2747 3167 1233 310 187 130 334
St., S. side we., south if Fort Worth Ave. west vd.	b Beatrice St. b Beckley Ave. to Langford St. west to Yorktown to Beatrice St. d., east ve., south to Fort Worth Ave. e. to Yuma St.	48 48 48 49 49 49 49 49 49 49 49 49 49 49 49 49	2271 2747 3167 1233 1233 310 187 130 334
ve., S. side ve., south if Fort Worth Ave. vd.	to Langford St.  west  it. to Yorktown  to Beatrice St. d., east  ve., south  to Fort Worth Ave. e. to Yuma St.	12 12 12 12 12 12 12 12 12 12 12 12 12 1	2747 3167 3167 1233 310 187 130 334 570
ve., S. side ve., south f Fort Worth Ave. west vd.	to Langford St.  west  it. to Yorktown  to Beatrice St. d., east  ive., south to Fort Worth Ave. e. to Yuma St.	12 12 12 12 19 10 10 10 10 10 10 10 10 10 10 10 10 10	3167 1115 1233 310 187 130 334 570
ort Worth Ave.	west tt. to Yorktown to Beatrice St. d., east ve., south to Fort Worth Ave. e. to Yuma St.	12 12 10 10	1233 1233 310 187 130 334 570
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	ve., south to Fort Worth Ave. e. to Yuma St.	10	130 334 570
	to Fort Worth Ave. e. to Yuma St.		334
	e. to Yuma St.	10	570
		10	
Earl Worth Ave N side	west to Colorado Blvd., east	10	1140
	to Sylvan Ave.	10	. 1862
	Commerce St.	10	215
(#)	to Commerce St.	ဆ	816
Beaver St and Fastus Dr.	ive., south	8	160
orth Ave.	Hampton Rd.	8	1594
	St. to Yorktown	8	645
orth Ave.	to Seale St.	8	541
	St. to Wink St.	8	300
	to Hampton Rd.	8	401
	to Oak Cliff Blvd.	8	974
	west to Ravinia Dr.	8	1002
	we south	8	873
Destrict St. to Yorktown	Corktown	8	602

Resver St	Commerce St. to Fort Worth Ave.	×	200
Block 3955		80	855
Breeze St	1-	8	366
Channell St	Fort Worth Ave. to I.H. 30	8	1055
Clinton Ave	Fort Worth Ave. to I.H. 30	8	450
Commerce St	Beaver St. to Pittman St.	8	913
Commerce St.	Evanston Ave. to Beaver St.	8	292
Commerce St.	Yuma St. to Beaver St.	8	189
Commerce St. N. side	Pittman St. to Republic St.	80	2051
wi	R.R. ROW to Commerce St.	8	320
Fort Worth Ave.	crossings near Tarrant PI.	8	190
Fort Worth Ave.	N. Edgefield Ave. to Clinton Ave.	8	173
Fort Worth Ave.	N. Winnetka Ave. to N. Wilomet Ave.	æ	340
Fort Worth Ave., N. side	Atlantic St. to Tarrant PI.	æ	922
	I.H. 30 to Navaro St.	œ	771
Fort Worth Ave N. side	N. Montclair Ave. to N. Edgefield Ave.	8	950
Fort Worth Ave., N. side	Westmoreland Rd., east to Hartsdale Dr., east	80	1681
Fort Worth Ave N. side	Westmount Ave., west to Bahama Dr., west	8	209
Fort Worth Ave north	Bahama Dr., west	80	376
Fort Worth Ave., north	Ravinia Dr., west	æ	158
Fort Worth Ave north	Westmoreland Rd., east	œ	203
Fort Worth Ave S. side	N. Montclair Ave. to Clinton Ave.	œ	1242
Fort Worth Ave S. side	Tarrant PI. to Plymouth Rd.	8	871
Hampton Rd.	Fort Worth Ave. to Colorado Blvd.	<b>&amp;</b>	664
Hardwick St.	Commerce St. to Yorktown	80	666
Hardwick St.	N. of Commerce St.	80	302
Hartsdale Dr.	Lourdes St., south to Breeze St.	ဆ	1249
Haslett Ave.	Commerce St. to Yorktown	8	989
I.H. 30, N. side	Fort Worth Ave. to Clinton Ave.	8	2000
Leander	Colorado Blvd. To Stevens Ridge Dr.	8	433
May St.	Commerce St. to Yorktown	æ	006
Montclair Ave.	Fort Worth Ave. to I.H. 30	8	250
N Backlay Ave	Commerce St. to Yorktown	ω,	1300

N. Edgefield Ave. N. Wilomet Ave. N. Wilomet Ave. Navaro St. Pollard St. Ravinia Dr. Republic St. Seale St. Sulphur St.	Castle St. to Fort Worth Ave. Flanders St. to Fort Worth Ave. Fort Worth Ave. to I.H. 30	∞ ∞ ∞	400 195 350 691
. Wilomet Ave Winnetka Ave. avaro St. ollard St. avinia Dr. tepublic St. eale St. ulphur St.		∞ ∞	195 350 691
avaro St. ollard St. avinia Dr. tepublic St. eale St. ulphur St.	Fort Worth Ave. to I.H. 30	8	350 691
avaro St. Ollard St. tavinia Dr. tepublic St. eale St. oulphur St.			691
ollard St. kavinia Dr. kepublic St. eale St. kulphur St.	Castle St. to Fort Worth Ave.	8	
avinia Dr. kepublic St. eale St. ulphur St.	Sylvan Ave. to Topeka Ave.	8	242
eale St. ulphur St. yvan Ave.	Breeze St. to Avon St.	8	486
eale St. ulphur St. ydvan Ave.	R.R. ROW to Commerce St.	8	285
ulphur St. ylvan Ave.	Obenchain St. to Topeka Ave.	8	760
ylvan Ave.	Harbin St. to Yorktown	8	595
	Riverdale Dr. to I.H. 30	8	195
Sulvan Ave E side	Fort Worth Ave., south	8	447
Tonaka Ava	Pollard St. to Seale St.	8	317
Copeka Ave	R.R. ROW to Commerce St.	8	496
Wilbin Rd	Castle St. to Fort Worth Ave.	8	200
West Main	Yuma St. to N. Beckley Ave.	8	3126
Westmoreland Rd	Fort Worth Ave., north	8	24
Westmount Ave.	Lourdes St. to Fort Worth Ave.	8	399
Westmount Ave. west	Fort Worth Ave., south	8	107
Wink St	Langford St. to Beatrice St.	80	249
Vorktown St	Fort Worth Ave. to Beaver St.	8	306
Vorktown St	Hardwick St. to Langford St.	8	474
Zama Ct	Yuma St. to Beaver St.	8	388
Vima St	Main St. to Yuma Ct.	8	278
Dogger Ct	Fort Worth Ave south	9	162
Deavel of.	N. Edgefield Ave. to N. Winnetka Ave.	9	494
Cootto Ot	N. Montclair Ave. to N. Edgefield Ave.	. 9	760
South Off	Fort Worth Ave south	9	9
Clarke Di.		9	820
rigiludis of.	N Wilomet Ave. east	9	180
FOISOITI OI.	crossing east of N. Wilomet Ave.	9	353
Fort Words Ave.	Neal St to N. Montclair Ave.	9	240
Fort Worth Ave.	Westmoreland Rd. east	9	260
Fort Worth Ave.	Channell St. east	9	120

Bahama Dr., east 6 268	Chappell St., east 6 6 600	Hartsdale Dr., east 6 280	I.H. 30 to Vilbig Rd. 6 510	N. Wilomet Ave., west 6 80	Neal St. to N. Montclair Ave. 6 205	Ravinia Dr., west 6 544	Westmount Ave., east 6 499	R.R. ROW to Commerce St. 6 350	we to middle of Beckley Ave.	Flanders St. to Castle St. 6 306	Castle St. to Fort Worth Ave. 6 800	Flanders St. to Fort Worth Ave. 6 320	Fort Worth Ave north		N. of Commerce St. 6 100	eze St. 6	eze St. 6 erdale Dr. 6		Bahama Dr., east Chappell St., east Hartsdale Dr., east I.H. 30 to Vilbig Rd. N. Wilomet Ave., west Neal St. to N. Montclair Ave. Ravinia Dr., west Westmount Ave., east R.R. ROW to Commerce St. wye to middle of Beckley Ave. Flanders St. to Castle St. Castle St. to Fort Worth Ave. Fort Worth Ave., north	0000000000000	268 510 510 350 350 350 350 350 350 350 350 350 35
Fort Worth Ave. S. side	Fort Worth Ave. S. side	Fort Worth Ave. S. side	Fort Worth Ave. S. side	Fort Worth Ave. S. side	Fort Worth Ave. S. side	Fort Worth Ave. S. side	Fort Worth Ave. S. side	Guest St	N Beckley Ave.	N Edgeffeld Ave.	N. Montclair Ave.	N Winnetka Ave.	Neal St	YOU OH	Pittman St.	Pittman St. Ravinia Dr	Pittman St. Ravinia Dr. Sulvan Ave	Fort Worth Ave., S. side N. Beckley Ave. N. Beckley Ave. N. Edgefield Ave. N. Winnetka Ave. N. Winnetka Ave.		Chappell St., east Chappell St., east Hartsdale Dr., east I.H. 30 to Vilbig Rd. N. Wilomet Ave., west Neal St. to N. Montclair Ave. Ravinia Dr., west Westmount Ave., east Westmount Ave., east R.R. ROW to Commerce St. wye to middle of Beckley Ave. Flanders St. to Castle St. Castle St. to Fort Worth Ave. Flanders St. to Fort Worth Ave. Flanders St. to Fort Worth Ave.	west  d.  west  ntclair Ave.  east  mmerce St. settle St.  worth Ave.  nt Worth Ave.

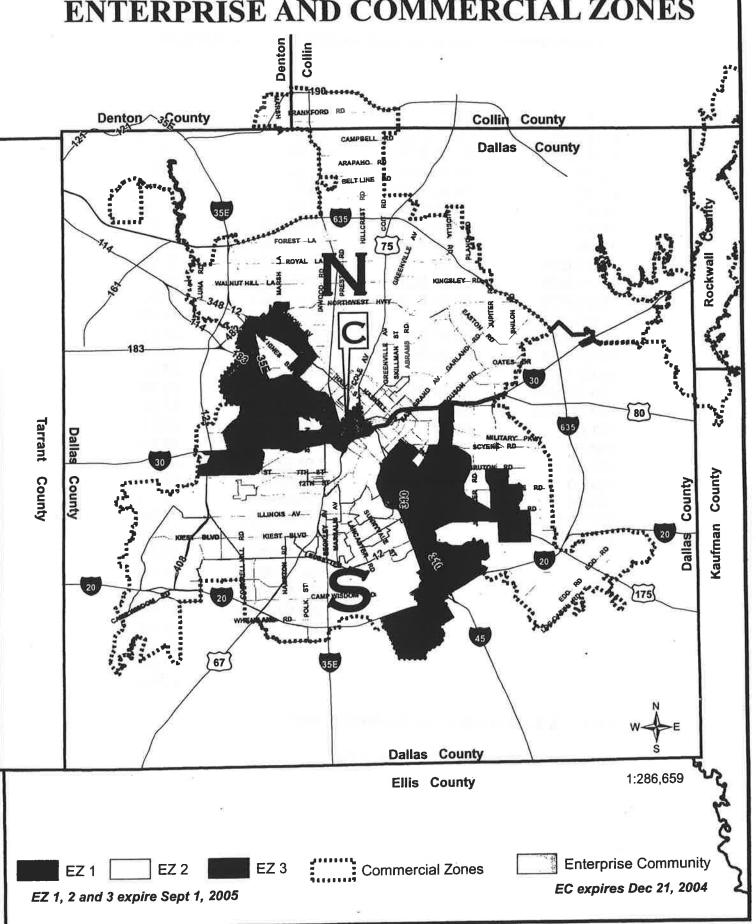
## J X U S

## Guidelines and Criteria for Non-Residential Projects Public/Private Partnership Program City of Dallas

		Guidelines a	and Criteria for Noti-Nesta		DOW Abandonment Rebates/Credits
		Tax Abalement*	Infrastructure Cost Participation	Development Fee Kebates	spate andlor credit of fees charged by
i.e	Minimum Eligibility Criteria	estate or alue	City pays portion of required City infrastructure within ROWs or easements	rebate of fees charged by the City in the regulation of land development	City for public right-of-way abandonment
	7			· Case-by-case	- 25% rebale
÷	ting or retaining	up to 90% abatement for 10 years on			credit for special public improvements
SOUTHERN DALLAS	25 plus Jobs		÷	100% rebale on not-to-exceed pasts	
ENTERPRISE ZONES	200	NO	_	banks i vaccount to alcohology solve alderna	
COMMERCIAL ZONE "A" .	noi	<ul> <li>up to 50% abatement for 5 years on net new business personal property</li> </ul>	<ul> <li>participation shall not exceed 25% of total on site improvement costs</li> </ul>	האחוונ מוונו סבווונימיני מו סביסלייני.	
				raso-hv-case	· 25% rebale
	-	· up to 50% abatement for 10 years on	· case-by-case	200	
NORTHERN DALLAS	25 plus jobs	added real estate value	· up to 50% maximum	100% rebate on not-to-exceed basis	<ul> <li>credit for special public improvements.</li> </ul>
ENTERPRISE ZONES		OR	<ul> <li>over 30% requires City bidding procedures</li> </ul>		•3
pue	ONV		<ul> <li>participation shall not exceed 25% of total</li> </ul>	<ul> <li>payable after Certificate of Occupancy issued</li> </ul>	
COMMERCIAL ZONE "B"	minimum \$2.5 million     investment	<ul> <li>up to 50% abatement for 5 years on net new business personal property</li> </ul>	on site improvement costs		oldeliene len en de
		On Sycay for 10 for any or and or any	· case-by-case	· case-by-case	• rebate not available
	<ul> <li>projects creating or retaining</li> <li>An olus johs</li> </ul>	added real estate value	up to 50% maximum	. 100%, rehate on pol-locexceed basis	credit for special public improvements
CENTRAL BUSINESS		œ c	over 30% requires City bidding procedures		
DISTRICT	AND	Ś	leful for %-20 begaze for floats activities	<ul> <li>payable after Certificate of Occupancy issued</li> </ul>	
	· minimum \$5 million	up to 75% abatement for 5 years on net new business personal property	on site improvement costs		
	Myesunent				aldelieve too.
	• projects creating or retaining 250 jobs	· case-by-case	· not available	• not available	ווסן מעמוויסוב
NORTHERN DALLAS	AND				
COMMERCIAL ZONE "C"	· minimum \$20 million				
	investment			old all and a second a second and a second a	· not available
	high impact projects creating or retaining 500 jobs	• case-by-case	• nol available	• not available	
COMMERCIAL ZONE -0"	target industry or unique projects provided special consideration				76.00 calcula
	enini in particular de la constanti de la cons	Ť	· case-by-case	• case-by-case	
	projects creating or retaining     10 plus jobs	added real estate value	·	100% rebate on not-to-exceed basis	credit for special public improvements
THE CONSENT	BC C	AND	• over 30% requires City bidding	South after Cedificate of Occupancy issued	
NALNEIK CONSENT		CO sychology of the manufacture 1900s of 1900s	participation shall not exceed 25% of lotal     participation shall not exceed 25% of lotal		
	_	net new business personal property	On Sile improvement costs		State of the state
	- case-by-case	negotiable terms	· negotiable terms	• negotiable terms	· negoliable terms
NON-CONFORMING					
					The second of th

The information contained herein shall not be construed as implying or suggesting that the City of Dallas is offering or is under obligation to provide tax abatement or other incentives to any applicant, and all applicants shall be considered on a case-by-case basis, Pawnshops, Sexually Oriented Businesses, Bars, Truck Stops and Truck Dealerships are excluded from consideration for incentives provided under this program. " - 10 may be considered for a 10% bonus lax abatement." EXHIBIT B

## CITY OF DALLAS ENTERPRISE AND COMMERCIAL ZONES

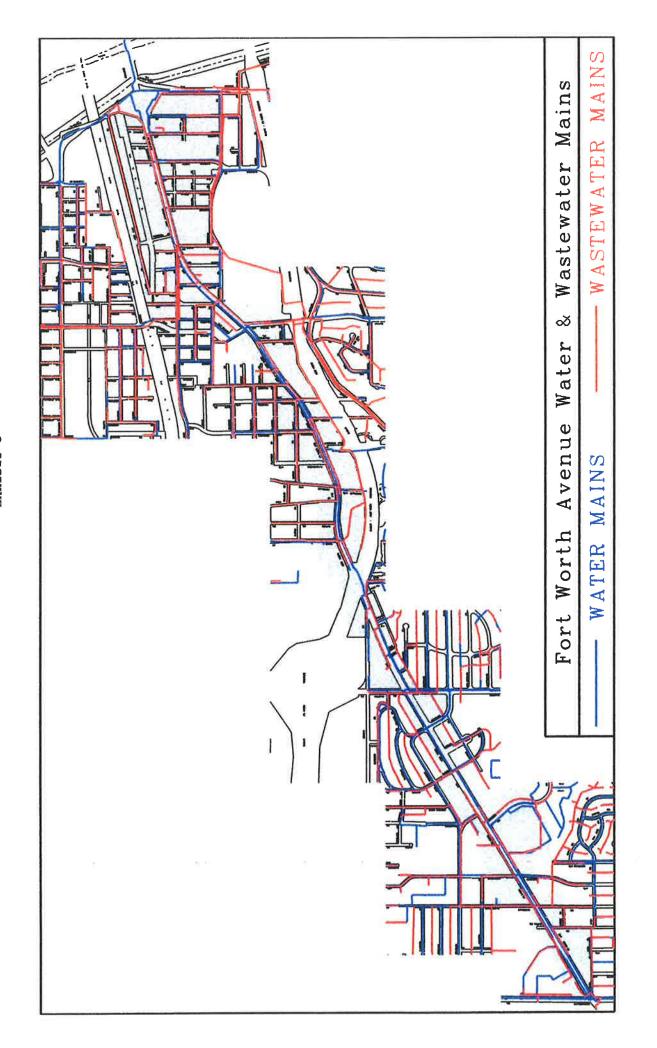


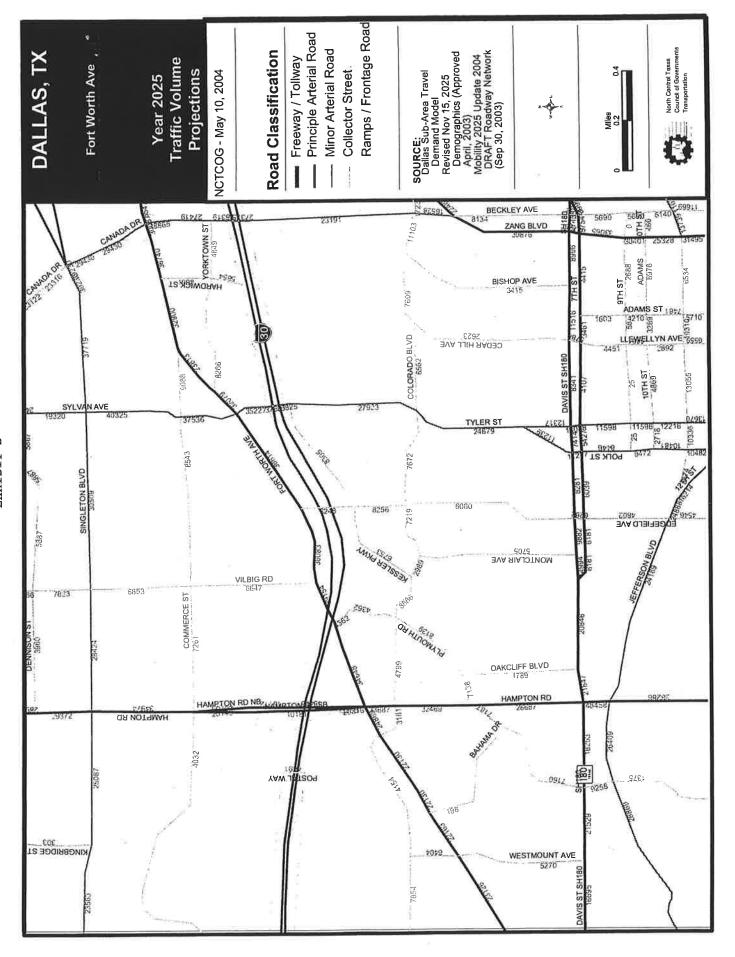
### ENTERPRISE ZONE CENSUS TRACTS & BLOCK GROUPS

EZ 1 4.03-BG1 4.03-BG5 17.01 21.00 31.01 32.01 43.00 72.01-BG4 72.01-BG5 72.01-BG7 72.02-BG4 94.01-BG4 98.02-BG5 100.00-BG1	EZ 2 55.00-BG3 55.00-BG4 56.00-BG3 56.00-BG5 56.00-BG5 56.00-BG6 57.00 59.01-BG5 59.01-BG6 59.02 60.02-BG1 61.00-BG3 61.00-BG4 86.02-BG2 88.01-BG3	EZ 3 37.00 38.00 39.02 40.00 83.00 86.02-BG1 91.02-BG7 92.01-BG2 92.01-BG3 92.01-BG5 92.02 93.01-BG1 93.03 93.04 114.02	4.01 4.04 4.05 5.00 14.00 15.02 15.03 15.04 16.00 19.00 22.01 22.02 24.00 25.00 27.01 27.02
100.00-BG1 100.00-BG3			
101.01	88.02	114.02	27.02
102.00	109.00-BG1	115.00	28.00
103.00	109.00-BG2	116.02-BG1	29.00
104.00	165.01-BG1	116.02-BG2	33.00
105.00	165.01-BG2	116.02-BG3	34.00 35.00
106.00-BG4	166.05-BG2	117.00-BG4 117.00-BG5	36.00
107.01-BG1		117.00-BG3	39.01
		167.02-BG1	41.00
		167.02-BG2	47.00
		169.01-BG1	48.00
			49.00
	8		87.01
			87.04
			89.00

EZ 1, 2 & 3 are in effect until September 2005

EC/EZ is in effect until December 2004





## 522 21 51 Ft Worth Avenue Bus Routes 50 405 0.4 Miles 59 0.2 50 4 453 THE ON THE 4 51W DAKET Planning & Development 累工 44