

**1993  
TRANSPORTATION  
IMPROVEMENT  
PROGRAM**

for the Dallas-Fort Worth Metropolitan Area

## What Is NCTCOG?

The North Central Texas Council of Governments is a voluntary association of cities, counties, school districts, and special districts — within the sixteen-county North Central Texas region — established in January 1966, to assist local governments in **planning** for common needs, **cooperating** for mutual benefit, and **coordinating** for sound regional development.

North Central Texas is a 16-county metropolitan region centered around the two urban centers of Dallas and Fort Worth. Currently the Council has **212 members**, including 16 counties, 153 cities, 23 independent school districts, and 20 special districts. The area of the region is approximately **12,800 square miles**, which is larger than nine states, and the population of the region is over **4.1 million**, which is larger than 30 states.

**NCTCOG's structure** is relatively simple; each member government appoints a voting representative from the governing body. These voting representatives make up the **General Assembly** which annually elects an 11-member Executive Board (9 local elected officials and 2 regional citizens). The **Executive Board** is supported by policy development, technical advisory, and study committees, as well as a professional staff of approximately 100.

North Central Texas Council of Governments



NCTCOG's offices are located in Arlington in the Centerpoint Two Building at 616 Six Flags Drive (approximately one-half mile south of the main entrance to Six Flags Over Texas).

**North Central Texas Council of Governments**  
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**Arlington, Texas 76005-5888**  
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### **NCTCOG's Department of Transportation**

Since 1974 NCTCOG has served as the Metropolitan Planning Organization (MPO) for transportation for the Dallas-Fort Worth area. NCTCOG's Department of Transportation is responsible for the regional planning process for all modes of transportation. The department provides technical support and staff assistance to the Regional Transportation Council and its technical committees, which compose the MPO policy-making structure. In addition the department provides technical assistance to the local governments of North Central Texas in planning, coordinating, and implementing transportation decisions.

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The preparation of this document was financed through grants from and disseminated under the sponsorship of the Federal Highway Administration and the Federal Transit Administration (U.S. Department of Transportation). The United States Government assumes no liability for its contents or use thereof.

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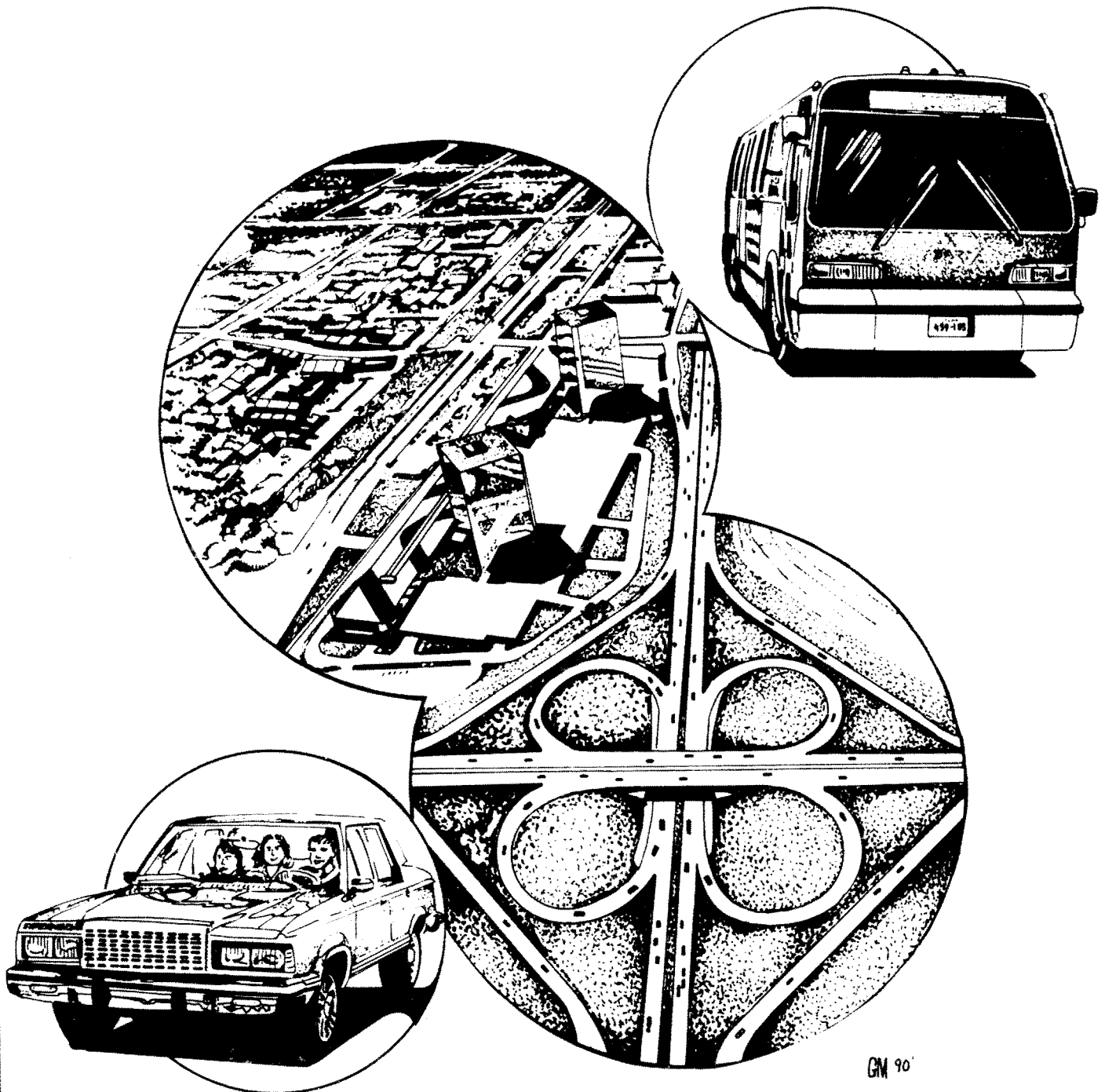
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1993 Transportation Improvement Program  
**Introduction and Summary**



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# TRANSPORTATION IMPROVEMENT PROGRAM

## 1. INTRODUCTION

The Transportation Improvement Program (TIP) is a staged, multiyear program of projects proposed for funding by federal, State, and local sources within the Dallas-Fort Worth Metropolitan Area. The 1993 TIP was developed by the North Central Texas Council of Governments (NCTCOG) in cooperation with local governments, the Texas Department of Transportation (TxDOT), and local transit authorities in accordance with the Metropolitan Planning Requirements as set forth in the Interim Guidance of the Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA).

All roadway and transit projects to be funded under Title 23 and Title 49 by the U.S. Department of Transportation must be listed in the TIP.\* In addition, all ground transportation improvements which improve single-occupancy vehicle capacity within the Dallas-Fort Worth Metropolitan Area must be inventoried and included in the TIP for the conformity analysis requirements of the Clean Air Act Amendments of 1990 (CAA).\*\*

## PURPOSE AND SCOPE

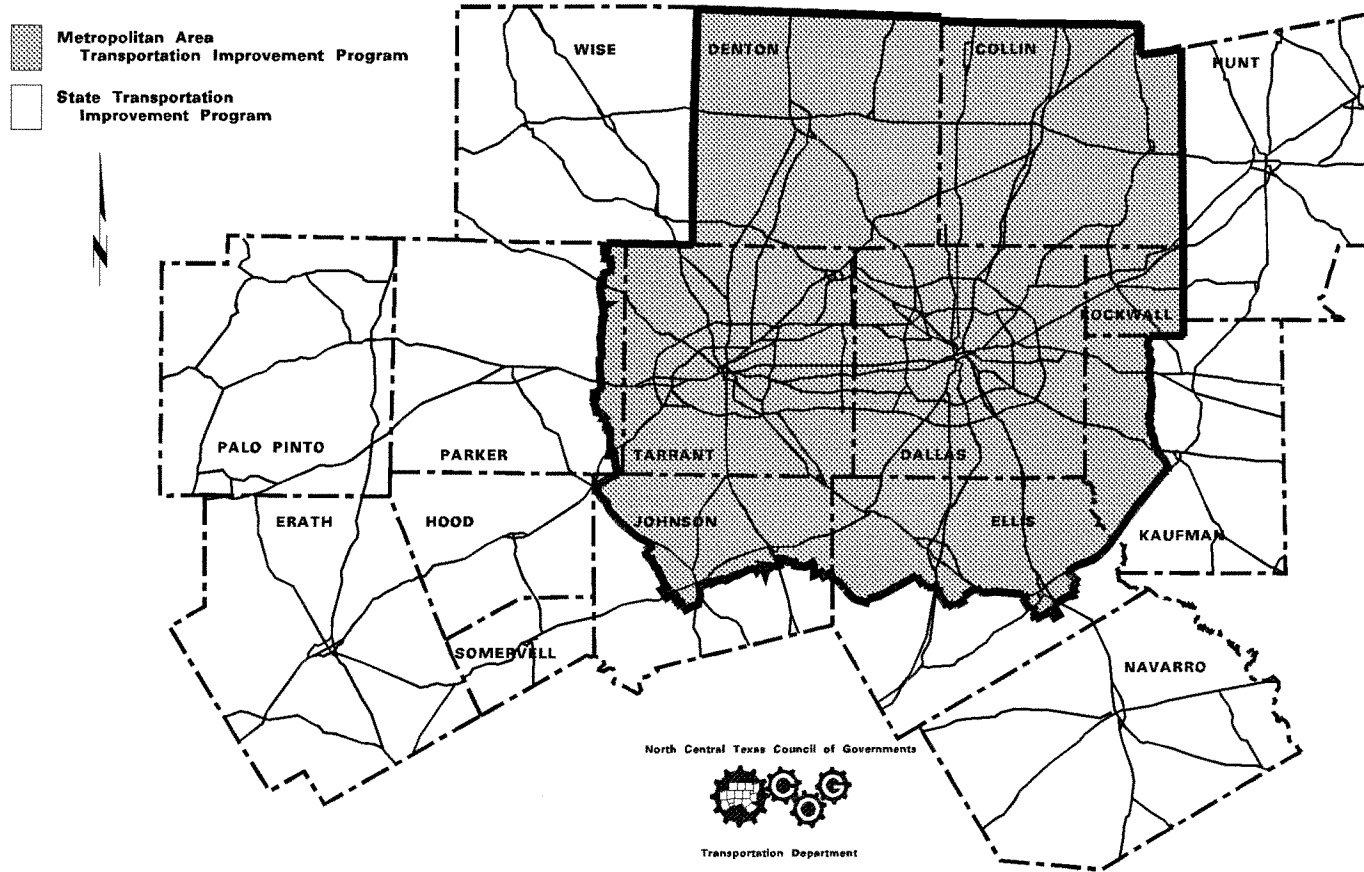
The Annual Element of the 1993 TIP identifies priority roadway and transit projects for initiation between October 1, 1992 and September 30, 1993. The TIP also lists roadway and transit projects proposed over the next eight years.

The projects presented here have been chosen to implement improvements included in Mobility 2010: The Regional Transportation Plan for North Central Texas. The Plan was prepared by considering the social, economic, environmental, travel, and financial effects of numerous alternative transportation improvements and selecting the facilities that best fulfill the needs and objectives of the Dallas-Fort Worth Metropolitan Area as shown in Exhibit 1.

- \* All projects in this document which are proposed for federal funding were initiated in a manner consistent with the federal guidelines in Section 450.204, Subpart B, of Title 23 of the Code of Federal Regulations and Section 613.200, Subpart B, of Title 49 of the Code of Federal Regulations.
- \*\* The "Guidance for Determining Conformity of Transportation Plans, Programs, and Projects with Clean Air Act Implementation Plans During Phase 1 of the Interim Period" was issued jointly by the U.S. Department of Transportation and the U.S. Environmental Protection Agency. Section 5.3.3 of this guidance maintains that a precondition to the conformity determination is a showing of emissions reductions between the baseline transportation system and the system that results by adding federally funded projects and nonfederally funded projects required in the TIP. The baseline transportation system includes existing and locally projects.

EXHIBIT 1

# METROPOLITAN AREA WITHIN THE NCTCOG REGION



## **TIP Objectives**

- To identify and delineate transportation improvement projects recommended by the Regional Transportation Council (RTC) as a result of the comprehensive, cooperative, and continuing regional transportation planning process. This is achieved through the multiyear listings of roadway and transit projects.
- To identify the priorities established by the RTC, local governments, transit authorities, and TxDOT for transportation system improvements.
- To indicate realistic, current estimates of costs for funding transportation improvement programs and individual projects for each year constrained by estimates of available revenues.
- To demonstrate that energy, environmental, air quality, cost, and mobility considerations are addressed in regional transportation planning and local programming.
- To implement Mobility 2010: The Regional Transportation Plan for North Central Texas in accordance with guidelines established in ISTEA.

Summaries of the 1993 TIP for each mode are included with the appropriate detailed project lists. Throughout the TIP, a number of acronyms are used to assist in the documentation. A list of acronyms and definitions is included as Appendix A.

## **RELATIONSHIP OF TRANSPORTATION PLANNING DOCUMENTS**

### **Mobility 2010: The Regional Transportation Plan for North Central Texas**

Mobility 2010: The Regional Transportation Plan for North Central Texas is the long-range framework for transportation system development. The Transportation Improvement Program is the mechanism by which the Plan will be implemented. The Plan calls for substantial roadway construction in the developing areas of the region, upgrading of existing roadways in developed areas, and a significant expansion of public transportation in developed areas. Implementation of this Plan, through the TIP, will require an aggressive approach to roadway and high occupancy vehicle lane construction, a commitment to public transportation, and dedication to a regional congestion management system based on transportation system management options and travel demand management techniques to reduce congestion and augment major capital investments.

### **1992-93 Unified Planning Work Program for Regional Transportation Planning**

The Unified Planning Work Program (UPWP) is the instrument for coordinating transportation and comprehensive planning in the North Central Texas region. The UPWP describes the transportation and comprehensive planning efforts in the North Central Texas region to be conducted by the Metropolitan Planning Organization (MPO), and defines functional and financial responsibilities of participating agencies. Several types of transportation system management options and travel demand management programs were submitted by local governments and

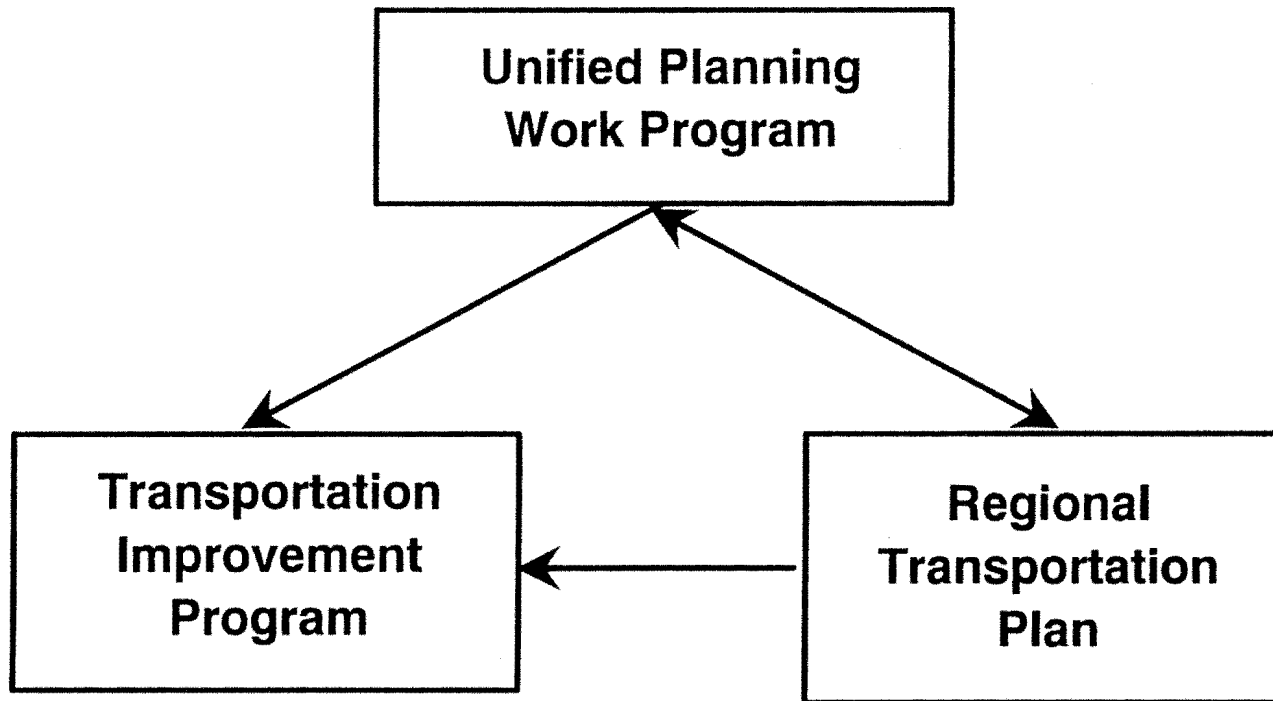
agencies for funding in the 1993 TIP. While many of these programs were funded, others have not yet been fully investigated as to their cost-effectiveness or potential travel savings. As a result, projects of this nature which were not selected were inventoried and will be more fully investigated as part of the 1992-93 UPWP for possible inclusion in the 1994 TIP funding cycle. Exhibit 2 illustrates the relationship between the TIP, UPWP, and the Regional Transportation Plan.

### **TxDOT Project Development Plan**

The TxDOT 1993 Transitional Project Development Plan (PDP) is TxDOT's 10-year planning document that guides the development of transportation improvements to be implemented by each of the TxDOT districts. In the Dallas-Fort Worth area, this includes District 2 in Fort Worth and District 18 in Dallas. All TxDOT projects included in the TIP are also included in the PDP. Because the PDP is a ten-year planning document and the TIP is nine-year document, the PDP may include additional projects in Year 10.

In addition, ISTEA requires that the TIP be constrained by available financial resources; while TxDOT, based on State law, may overprogram the PDP by as much as 30 percent. Hence, the PDP may contain additional projects beyond those included in the TIP. In order for any of these additional projects to move forward, they must be included in the TIP. Copies of the TxDOT PDP can be obtained through the Fort Worth and Dallas District offices.

# METROPOLITAN PLANNING ORGANIZATION RESPONSIBILITIES



## 2. ISTEA REQUIREMENTS IMPACTING THE TIP

This 1993 TIP has been developed in accordance with the requirements of ISTEA and guidance received from the Federal Highway Administration (FHWA) and FTA dated April 6, 1992. Specific requirements of the TIP and a brief discussion of how NCTCOG met the requirements are outlined below.

- **The TIP must include a priority list of projects to be carried out in each three-year period.**

The 1993 TIP contains a list of priority projects to be implemented over the next nine years (three three-year periods). The first four years are listed individually, while Years 5 and 6 are combined as are Years 7, 8, and 9. To ensure that high priority, cost-effective projects were selected, all proposed projects were scored according to technical criteria regardless of the expected implementation date and were ranked according to score. This project evaluation and selection procedure is discussed further in a later section. Each year or group of years was then financially constrained to the available funds expected. Together, this ensures that the most cost-effective projects are given top priority and implemented at the earliest possible opportunity given the funding and construction constraints.

- **The TIP must contain a financial plan which shows the source of funds for the projects contained in the TIP.**

NCTCOG and TxDOT have worked to identify the amount of federal and State funds expected to be available annually for transportation improvements. The TIP contains a separate financial plan which documents these amounts.

- **Projects identified in the TIP must be consistent with the long-range plan.**

The method used to select projects for the TIP is consistent with NCTCOG's regional transportation planning process. The same planning process and principles were used to develop the current long-range plan, Mobility 2010, and conform to the requirements of the Clean Air Act Amendments of 1990. The Plan has been approved by the Regional Transportation Council and has been accepted by FHWA, FTA, and the State.

- **There must be reasonable opportunity for public comment prior to approval of the TIP.**

To ensure adequate public involvement in the TIP development process, the RTC created three Program Subcommittees made up of local elected officials, TxDOT officials, and DART and FWTA representatives. The Subcommittees represented three geographic subregions of the Metropolitan Area and were responsible for recommending to the RTC projects within their subregions to be included in the TIP. In conjunction with each Subcommittee, a public meeting was conducted to allow the members to receive input from the citizens and local governments they represent. In addition, a local government hearing was held in conjunction with an RTC meeting. All of these were conducted prior to approval of the TIP. Additional information on the TIP development process is provided in this document.

- **The TIP must cover the entire Metropolitan Area, including the designated nonattainment area.**

The Dallas-Fort Worth Metropolitan Area has been expanded to meet all requirements outlined in ISTEA, including the entire nonattainment area, the current urbanized area, and the area expected to be urbanized within 20 years. The 1993 TIP covers the entire Metropolitan Area as previously shown in Exhibit 1.



### **3. METROPOLITAN PLANNING ORGANIZATION DESIGNATION FOR THE DALLAS-FORT WORTH, DENTON, AND LEWISVILLE AREAS**

The North Central Texas Council of Governments is designated by the Governor of Texas as the Metropolitan Planning Organization for the Dallas-Fort Worth Metropolitan Area in accordance with federal law (PL 102-240), the Intermodal Surface Transportation Efficiency Act of 1991. The Regional Transportation Council is the regional transportation policy body for the MPO. According to federal law, ". . . Metropolitan Planning Organizations, in cooperation with the State, shall develop transportation plans and programs for urbanized areas of the State." Further, "The process for developing such plans and programs shall provide for consideration of all modes of transportation and shall be continuing, cooperative, and comprehensive to the degree appropriate, based on the complexity of the transportation problem."

The contract for the Metropolitan Planning Organization involves the North Central Texas Council of Governments, the Regional Transportation Council, and the State of Texas. The designation of the MPO is by agreement among the units of general purpose local governments and the Governor. The initial designation by the Governor was on July 2, 1974. The latest designation (which was approved by NCTCOG's Executive Board on July 28, 1988 and by the Regional Transportation Council on July 8, 1988) will continuously be in effect after September 1, 1988, until rescinded. A copy of this agreement is provided as Appendix B.

The 1990 U.S. Census revealed that the populations of both the Denton and Lewisville urbanized areas exceed 50,000. As a result, the U.S. Bureau of the Census designated these cities as small urbanized areas of less than 200,000. According to Section 134 of Title 23 of the United States Code and as reaffirmed in ISTEA, a Metropolitan Planning Organization shall be designated for each urbanized area of more than 50,000 population. During FY 1991-92, NCTCOG was so designated by the Governor of Texas as the Metropolitan Planning Organization for both the Denton and Lewisville urbanized areas. Hence, the Regional Transportation Council is also now serving as the policy body for transportation planning and fund programming in these areas.

#### **4. DEVELOPMENT OF THE 1993 TRANSPORTATION IMPROVEMENT PROGRAM**

With enactment of the Intermodal Surface Transportation Efficiency Act of 1991 came new responsibilities for Metropolitan Planning Organizations. The North Central Texas Council of Governments, as the MPO for the Dallas-Fort Worth Metropolitan Area and the Denton and Lewisville urbanized areas, was assigned project-level programming responsibilities for 1) Surface Transportation Program–Metropolitan Mobility (STP-MM) funds in the urbanized area, 2) Congestion Mitigation/Air Quality (CMAQ) funds in ozone nonattainment areas, and 3) Transit Program funds in the urbanized area. NCTCOG selected these projects in consultation with TxDOT and the transportation authorities. In addition, those projects selected by TxDOT as part of the National Highway System also required the endorsement of the MPO prior to inclusion in the TIP.

The 1993 TIP was developed over a four-month period through the cooperative efforts of NCTCOG, local governments, transit authorities, and TxDOT with additional input by the public according to the schedule shown in Exhibit 3. The process was guided by the Regional Transportation Council's Intermodal Project Programming Policy for 1992 attached as Appendix C.

Project selection for STP-MM, CMAQ, and Transit Section 9 was based on a fully competitive process, with emphasis on public and local elected officials' involvement. Further, the selection of projects for funding centered on the development of a technically based project selection and evaluation process which ensured that the most cost-effective projects were selected when balanced against additional criteria deemed important to the region including air quality, financial commitment, and intermodalism. A detailed summary of the criteria used for project selection and project evaluation methodology is provided in following sections. Finally, the TIP was set forward with the requirement that projects included in the TIP could be funded based on current available sources of revenue from the various program funding sources.

#### **COMMITTEE AND ELECTED OFFICIALS' INVOLVEMENT**

The 1993 TIP was developed and reviewed at five levels of government. Technical advice was provided by three committees: the Public Transportation Technical Committee (PTTC), the Highway Technical Committee (HTC), and the Travel Demand Management (TDM) Committee. Members of these Committees are lead technical personnel from local governments, TxDOT, and transit providers in the North Central Texas region. These Committees played a key role in the development of the criteria used to evaluate and select projects included in the TIP and the project evaluation process. The current Committee members are listed in Appendix D.

The TIP was also developed in conjunction with three subcommittees of the Regional Transportation Council, consisting of 68 elected officials and representatives from TxDOT, the Dallas Area Rapid Transit (DART), and the Fort Worth Transportation Authority (FWTA) appointed by local governments representing three subregions: eastern, northern, and western. The RTC Program Subcommittees provided policy-level direction for the evaluation and selection of projects and for forwarding recommendations regarding projects to be included in the TIP to the Regional Transportation Council for consideration. A listing of local elected officials serving on the Subcommittees is provided in Appendix E.

# 1993 TIP SCHEDULE

<b>Subcommittee Orientation</b>	<b>July 1-2</b>
<b>Public Meetings/Subcommittee Meetings</b>	<b>July 21-23</b>
<b>Project Submittal</b>	<b>July 24</b>
<b>Project Evaluation/Financial Analysis</b>	<b>Aug. 21</b>
<b>Subcommittee Project Recommendations</b>	<b>Aug. 23-28</b>
<b>Draft TIP to TxDOT</b>	<b>Sept. 1</b>
<b>RTC TIP Approval/Local Government Hearing</b>	<b>Sept. 10</b>
<b>Executive Board TIP Approval/Air Quality Conformity Approval</b>	<b>Sept. 24</b>
<b>Final TIP to TxDOT</b>	<b>Oct. 1</b>

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## **TIP APPROVAL**

The 1993 Transportation Improvement Program was approved by the Regional Transportation Council, the transportation policy body for this Metropolitan Planning Organization, on September 10, 1992. The RTC provides guidance to assure that multimodal regional transportation planning is accomplished according to federal, State, and local requirements. Members of the RTC include elected officials of local governments, District Engineers, and transportation authority Board members.

The TIP was then reviewed by the Government Applications Review Committee (GARC) as part of the Texas Review and Comment System (TRACS) review process. Additional information on the TRACS process is shown below. This review constitutes additional coordination to assure that all projects in the TIP are consistent with the desires and plans of local governments. GARC recommends action to the NCTCOG Executive Board. GARC members are senior city management personnel, adding a broad administrative perspective to the review.

The final step in the TIP development process was approval by the NCTCOG Executive Board on September 24, 1992. This was the last phase of TRACS review. Executive Board action is the actual endorsement that projects in the TIP are consistent with local plans and local governments have been satisfactorily involved in development of those projects. In addition to approving the TIP, the Executive Board also approved the air quality conformity analysis, determining that the 1993 TIP is in conformity under the Clean Air Act Amendments of 1990. The Board members include local elected officials and other citizen representatives.

Following completion of the TIP for the Dallas-Fort Worth area, the TIP was transmitted to the Texas Department of Transportation in Austin. The document was then merged by TxDOT with TIPs from remaining regions across the State to form a Statewide TIP. The Statewide TIP was adopted by the TxDOT Commission on September 29, 1992, and then transmitted by TxDOT to the appropriate federal funding agencies: the Federal Highway Administration and Federal Transit Administration.

## **TEXAS REVIEW AND COMMENT SYSTEM (TRACS) REQUIREMENTS FOR THE TRANSIT AND ROADWAY ANNUAL ELEMENTS**

Effective May 1, 1984, TRACS replaced the procedures formerly required by OMB Circular A-95. These guidelines mandate cooperation among federal, State, and local governments in evaluating, reviewing, and coordinating federally assisted projects. NCTCOG has been designated by the Governor's Office as the "Regional Review Agency" (RRA) responsible for conducting the new TRACS process.\*

The TRACS process decreases the applicant's burden and increases review effectiveness through uniform criteria and improved funding agency accountability. The multilevel review system that was part of the OMB A-95 procedures still exists in the TRACS process, as described previously.

\* The new review and comment system was developed pursuant to Executive Order 12372 (as amended by Executive Order 12416), issued in July 1982, and the following public laws: Section 204 of Demonstration Cities and Metropolitan Development Act of 1966, Intergovernmental Cooperation Act of 1968, and National Environmental Policy Act of 1969.

## TRACS Project Review Criteria

- Compliance with federal, State, and local laws, regulations, and ordinances
- Consistency with State, areawide, and/or local planning goals and objectives
- Addressing of a clearly defined need
- Study of effects on the environment
- Identification of goals that are specific, measurable, and achievable
- Demonstration of a feasible delivery strategy
- Contribution to a balanced delivery of services among political subdivisions covered by the application
- Analysis of costs and benefits
- Documentation of record of the applicant

Below is a flowchart of the TRACS review process.



In order to comply with TRACS, the Transportation Department and the Executive Director's Office of NCTCOG solicit comments from local governments in the Transportation Study Area on the entire list of projects in the Annual Element of the TIP. This eliminates the need for project-by-project consideration. For the 1993 TIP, only transit and roadway projects were programmed for the 1993 fiscal year are subject to this endorsement.

## **5. TRANSPORTATION IMPLICATIONS OF THE CLEAN AIR ACT AMENDMENTS OF 1990**

The Clean Air Act Amendments were signed into law on November 15, 1990. By strengthening previous measures and adding new requirements, the Act has combined air quality planning with a new traditional transportation planning process. Long-range plans, transportation improvement programs, and specific transportation projects are being called upon to provide relief to the air pollution problem in areas not achieving air quality standards.

### **NONATTAINMENT**

By virtue of the Act, the Dallas-Fort Worth Metropolitan Area has been designated as nonattainment for the pollutant ozone. Ozone, which is formed in the lower atmosphere when reactive hydrocarbon compounds and oxides of nitrogen combine in the presence of sunlight, is a health hazard to humans. The National Ambient Air Quality Standard (NAAQS) for ozone is 0.12 parts per million (ppm). The Dallas-Fort Worth region has a design value of 0.14 ppm based on several years of monitoring data. Therefore, the Counties of Collin, Denton, Dallas, and Tarrant were designated as being in nonattainment with a classification of Moderate.

With a Moderate classification, the region is required to attain the ozone standard by 1996 and must implement several transportation control measures in order to do so. Mandated requirements include an upgraded inspection/maintenance program, Stage II vapor recovery systems at refueling stations, and reductions in the Reid Vapor Pressure of gasoline. Locally adopted control measures may consist of rideshare programs, high occupancy vehicle lanes, alternative fuel vehicles, incident detection and response programs, intersection improvements, bicycle facilities, transit projects, and many others. These local options must contribute annual hydrocarbon emission reductions amounting to 15 percent by 1996. All of the transportation control measures combined must assist in providing for an attainment demonstration in 1996. If the ozone standard is not attained in 1996, the area will be reclassified as Serious and must meet the requirements of that classification.

### **CONFORMITY**

The Act contains provisions in Section 176(c)(3) for determining conformity during the interim period. The interim period was originally scheduled to end on November 15, 1991, but has been extended until the final conformity guidelines are promulgated by the Environmental Protection Agency and the U.S. Department of Transportation. Metropolitan Planning Organizations must follow the interim provisions in making conformity determinations for transportation plans, programs, and projects during this period.

The purpose of conformity is to ensure consistency between federal actions and the air quality planning process. Specifically, transportation plans and programs must conform to the purpose of the State Implementation Plan (SIP) by eliminating or reducing the severity of existing violations of the NAAQS and achieving timely attainment of the NAAQS or interim emission reduction goals. Plans and programs may not contribute to any new violations of the standards. A conformity determination was made in September 1991 for Mobility 2010: The Regional Transportation Plan for North Central Texas. At that time, the 1992 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area was similarly found to conform. New or revised plans or

programs require additional conformity analysis. The conformity determination for this 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area can be found in Section 10.

Metropolitan Planning Organizations must implement the projects in their adopted transportation plans and programs and may not adopt plans or programs that do not conform. Failure to comply with these or other requirements of the Act could result in sanctions that include severe growth limits in nonattainment areas, withholding of State roadway funds, withholding of State air program grant funds, and federal control over air quality implementation plans.

## 6. FINANCIAL PLAN

With the passing of the Intermodal Surface Transportation Efficiency Act of 1991, the funding allocations, development guidelines, project selection, and local involvement requirements surrounding the preparation of the Transportation Improvement Program have changed dramatically. The North Central Texas Council of Governments, as the Metropolitan Planning Organization for the Dallas-Fort Worth Metropolitan Area, working under the local elected officials of the Regional Transportation Council, TxDOT, and the local transportation authorities, has prepared the 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area in keeping with the guidance and directives provided by the Intermodal Surface Transportation Efficiency Act of 1991.

One of the key requirements of ISTEA is that the TIP be a financially constrained document, with the amount of funds being programmed equal to the total funds available. This is included to ensure that transportation projects committed for funding in the various years of the TIP have funds available to allow them to be let for construction. In addition, it puts emphasis on the need for the various local and State entities to work together to ensure that a particular project has all the necessary preliminary work completed by the program year. The 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area contains a set of projects in the Annual Element that is fully programmed to available funds and is financially constrained over a nine-year time frame.

As directed by ISTEA, the Dallas-Fort Worth Metropolitan Area has received authorization to program approximately \$429 million in transportation improvements in 1993. Exhibit 4 contains the target dollar amounts for the funding categories that are part of the 1993 TIP. These target amounts were allocated through the Texas Department of Transportation to the two local TxDOT Districts (2 and 18) and then to the various funding categories for programming. All projects submitted for funding were evaluated using a specific set of criteria and prioritized. The Annual Element for the 1993 TIP contains only Priority 1 projects. Due to previous funding commitments on the part of TxDOT and funding limits placed on each District's funding level, programmed funds for both the Surface Transportation Program--Metropolitan Mobility and the Congestion Mitigation/Air Quality Program are less than the available funds in early TIP years and greater than those available in later TIP years. The result of which balances project funding against that available over the nine-year period, with some surplus remaining in the later years. Exhibit 5 shows the funds that have been programmed by category for the first four years of the TIP. As the fiscal year progresses, if a project that is programmed is not ready to begin, it will be replaced by the next highest priority project in that category from later years.

Comparison of Exhibits 4 and 5 reveals that each year is financially constrained to the total funds available. There is some fluctuation between categories within a year, but the total amount available is never exceeded. As directed by ISTEA, the 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area is consistent with the funds available and will be implemented on a priority basis.



EXHIBIT 4

**DALLAS-FORT WORTH METROPOLITAN AREA  
FUNDS AVAILABLE  
(\$ Millions, 1992)**

	<b>1993</b>	<b>Annual (Out Years)</b>
<b>Transit<sup>1</sup></b>	\$23.68	\$23.68
<b>Congestion Mitigation/ Air Quality</b>	\$90.82	\$45.41
<b>Surface Transportation Program (MM)</b>	\$67.52	\$44.37
<b>NHS +</b>	\$247.06	\$304.02
<b>Total</b>	<b>\$429.08</b>	<b>\$417.48</b>

<sup>1</sup>Including Small and Large Urban Area Section 9

EXHIBIT 5

**DALLAS-FORT WORTH METROPOLITAN AREA  
FUNDS PROGRAMMED  
(\$ Millions, 1992)**

	<b>1993</b>	<b>1994</b>	<b>1995</b>	<b>1996</b>
<b>Transit<sup>1</sup></b>	\$23.68	\$23.68	\$23.68	\$23.68
<b>Congestion Mitigation/ Air Quality</b>	\$23.79	\$52.24	\$39.07	\$39.49
<b>Surface Transportation Program (MM)</b>	\$50.16	\$34.27	\$41.41	\$50.65
<b>NHS +</b>	\$331.45	\$307.29	\$313.32	\$255.66
<b>Total</b>	\$429.08	\$417.48	\$417.48	\$369.48

<sup>1</sup>Including Small and Large Urban Area Section 9

## **7. DESCRIPTION OF TRANSPORTATION FUNDING PROGRAMS**

The Intermodal Surface Transportation Efficiency Act of 1991 allows for greater flexibility in program funding, provides for funding in several new areas, and continues funding support for several existing federal transportation programs. The following summary provides a brief description of transportation funding programs included in the 1993 TIP and specific types of projects funded in the various program areas.

### **NATIONAL HIGHWAY SYSTEM**

The Federal-Aid Highway Program for the past 20 years had been focused on the construction and improvement of four federal-aid systems: Interstate, Primary, Secondary, and Urban. With the passage of ISTEA, there are now two systems (the National Highway System and the Interstate System) plus a block grant type program labeled the Surface Transportation Program.

The National Highway System (NHS) will consist of 155,000 miles (plus or minus 15 percent) of major roads in the United States. Included will be all Interstate routes, a large percentage of urban and rural principal arterials, the defense strategic highway network, and strategic highway connectors. The System will be proposed by the Secretary of Transportation, after consultation with the States, and must be designated by law by September 30, 1995. In the interim, the NHS consists of roadways classified as principal arterials. An evaluation of the current functional classification system in the Dallas-Fort Worth Metropolitan Area will be conducted by NCTCOG in cooperation with TxDOT during the fall of 1992. A revised functional classification system for the Dallas-Fort Worth area will then be provided to FHWA for interim use until 1995 when the NHS system is designated. Funding for NHS is \$21 billion nationally for the six years. The formula for distribution of funds is based on each State's FY 1987-1991 share of total national funding. Within the Dallas-Fort Worth Metropolitan Area, NHS funds are allocated through the State to the District 2 and 18 offices based on TxDOT allocation procedures. NHS funding for Dallas-Fort Worth is estimated at \$250 to \$300 million per year.

Within the TxDOT district offices, NHS funds are allocated across an entire range of State project funding programs areas including Mobility, Texas Trunk System, Rehabilitation, and Traffic Management. Descriptions of each of these program areas are shown in Exhibit 6.

### **INTERSTATE SYSTEM**

Although considered part of NHS, the Interstate system will retain its separate identity and funding providing for completion of the remaining system at \$7.2 billion nationally over the next six years, Interstate substitution projects funded at \$960 million, and Interstate Maintenance at \$17 billion. Similar to NHS funds, Interstate funds are provided to the Dallas-Fort Worth area through TxDOT district offices for construction and maintenance.

### **SURFACE TRANSPORTATION PROGRAM**

The Surface Transportation Program is a new block grant type program that may be used by the State and localities for any roads that are not functionally classified as local or rural minor collectors. Total funding for the STP program nationally over the next six years is \$23.9 billion.

**EXHIBIT 6**

**1993 TRANSPORTATION IMPROVEMENT PROGRAM  
STATE AND FEDERAL FUNDING CATEGORIES**

		CATEGORY	DESCRIPTION
1	INT-C	Interstate Construction	This category provides for the completion of the Interstate Highway System to a design described in the Interstate Needs Estimate.
2	INT-M	Interstate Maintenance	This category is intended for use in maintaining the Interstate Highway System which is nearing the end of its 20-year design life.
3A	NH-M	National Highway System Mobility	This category is intended to address the mobility needs on the National Highway System (NHS) throughout the State.
3B	NH-TX	National Highway System Texas Trunk System	This category is intended to address construction on the Texas Trunk System. The funding is from the NHS funds of ISTEA.
3C	NH-R	National Highway System (NHS) Rehabilitation	This category is to address the rehabilitation needs of the NHS in the State.
3D	NH-TM	National Highway System (NHS) Traffic Management	This category is to address the traffic management needs on the NHS.
3E	NH	National Highway System (NHS) Miscellaneous	This category is to address relatively small miscellaneous projects associated with the NHS. Generally, these projects are a necessarily delayed part of a larger project that has already been constructed.
4A	ST-HE	Surface Transportation Program (STP) Safety	This category was created by the ISTEA, which provided that 10 percent of all the STP funds apportioned to the State be dedicated to safety projects.
4B	ST-TE	Surface Transportation Program (STP) Transportation Enhancement	This category is to address projects that are above and beyond what could normally be expected in the way of enhancements to the transportation system.
4C	ST-MM	Surface Transportation Program (STP) Metropolitan Mobility/Rehabilitation	This category is to address transportation needs within the urbanized areas with populations of 200,000 or greater.
4D	ST-UM	Surface Transportation Program (STP) Urban Mobility/Rehabilitation	This category is intended to address the mobility or rehabilitation needs in those urbanized areas which between 5,000 and 200,000 population.
4E	ST-RM	Surface Transportation Program (STP) Rural Mobility/Rehabilitation	This category is to address mobility or rehabilitation needs in the rural areas of the State.
4F	ST-R	Surface Transportation Program (STP) Rehabilitation	This category is intended to address the rehabilitation needs of the non-NHS roadways as well as the NHS or Interstate roadways.
4G	ST-RX	Surface Transportation Program (STP) Rural Road Grade Separation Safety Program	This category is to address needed railroad grade separations.
5	CM	Congestion Mitigation and Air Quality Improvement	This category is to address congestion mitigation and air quality improvement in the nonattainment areas in the State.
6A & 6B	BR-ON BR-OFF	Bridge Replacement/Rehabilitation Program	These two categories are to address the bridge needs in the State. Category 6A is to address those bridges on the State system, while Category 6B addresses those off the State system.
7	PM	State Preventive Maintenance	This category is to allow preventive maintenance work on the highway system. This includes bridges on the TxDOT system also.

8	FM	State Farm to Market Roads	This category is to provide new farm to market roads. The construction of the roads to prison locations is also included in this category.
9	PARK	State Park Roads	This category is to address the need for constructing and rehabilitating roadways within the Texas State Parks.
10	SIGN	State Rehabilitation of Signs, Signals, and Pavement Markings	This category is intended to address the need for rehabilitating signs, signals, and pavement markings.
11	DISC	State District Discretionary	This category is to address miscellaneous work in the Districts at the discretion of the District Engineer.
12	COMM	Commission Strategic Priority	This category is intended to give the Transportation Commission some <u>flexibility</u> in selecting projects throughout the State which do not meet other program criteria, but promote economic development, provide system continuity with adjoining states and Mexico, or address other strategic needs of the State as determined by the Transportation Commission.
13	MOBL	State Mobility	This category is to address the <u>previously approved</u> State funded projects throughout the State.
14	REHAB	State Rehabilitation	This category is to address rehabilitation needs on the TxDOT system that might not qualify for federal funding.
15	DP	Federal Demonstration Projects	This category is to address the development of projects across the State that have been designated as ISTEA demonstration projects.
16	MISC	Miscellaneous	This category is to address projects that will not fit into any other category.
17	METRO	State PASS Metro Match	This category is to address only these projects that have been approved in previous programs.
18	PASS	State Principal Arterial Street System (PASS)	<p>This category is to address the projects in the existing PASS-Urban Program. In the past, the PASS program was coupled with the former Urban system program. The PASS program was a State funded program supplemented by local funding. The Urban program was a federally funded program supplemented by State and/or local funding.</p> <p>In the cities which are involved in the PASS program, the attributal Urban federal funding allocated to a city was required to be spent in that city.</p>
19	FED	Other Federal Funds (Non-State)	Projects constructed with these funds would include roads constructed by federal agencies on federal land such as parkways, scenic roadways, and access facilities.
20	LOCAL	Local Funds (Non-State, Nonfederal)	Projects built entirely with local funds such as bond program projects constructed by counties and cities.
21	TOLL	Tollroad Facilities	Projects constructed by the Texas Turnpike Authority or other entities with funds collected through tolls.
22	FEAS	Feasibility Project	Projects authorized for feasibility studies by TxDOT including environmental assessments, public meetings, identification of project need, design parameters, and project cost.

Once funds are allocated to the states, the states must set aside 10 percent for safety construction activities (i.e., hazard elimination and rail-highway crossings) and 10 percent for transportation enhancements, which encompass a broad range of environmental-related activities. Each state must divide 50 percent (62.5 of the remaining 80 percent) of the funds by population between each of its areas over 200,000 and the remaining areas of the state. The remaining 30 percent can be used in any area of a state, with a portion of this amount guaranteed to areas of less than 5,000.

Within the Dallas-Fort Worth Metropolitan Area, STP funding is provided in three principal categories: Surface Transportation Program--Metropolitan Mobility (STP-MM) in which funding is allocated to the U.S. Census urbanized area, Surface Transportation Program--Urban Mobility (STP-UM) provided to those areas outside the urbanized area but greater than 5,000 in population, and the areas less than 5,000 in population or the Surface Transportation Program--Rural Mobility (STP-RM). Funding eligibility by geographic area for these funding programs is illustrated in Exhibit 7.

Projects to be funded by STP-MM are the programming responsibility of the MPO in consultation with TxDOT, DART, and FWTA. Projects within the Metropolitan Area to be funded with STP-UM or STP-RM funding are selected by TxDOT in consultation with the MPO. Each year, the Dallas-Fort Worth Metropolitan Area will receive approximately \$44.37 million of STP-MM funding. Funds which are allocated by the State to the TxDOT District offices are suballocated to the eastern and western subregions based upon estimates of vehicle miles of travel within each area.

The majority of transportation improvements funded in the 1993 TIP with STP-MM funds include roadway widenings on various Farm to Market roads and major arterials and construction of new arterials.




## **CONGESTION MITIGATION/AIR QUALITY PROGRAM**

The Congestion Mitigation/Air Quality Program directs funds towards transportation projects in nonattainment areas for ozone and carbon monoxide as designated by the Clean Air Act. These projects will contribute to meeting the attainment of National Ambient Air Quality Standards. Total funding for the Program nationally for the next six years is \$6 billion. The funds are distributed based on each State's share of the population of air quality nonattainment areas weighted by the degree of air pollution.

The Dallas-Fort Worth area will annually receive \$45.41 million for Congestion Mitigation/Air Quality project funding to be spent in the four-county nonattainment area of Collin, Denton, Dallas, and Tarrant Counties as shown in Exhibit 8. These funds are allocated to the eastern and western subregions based on estimates of the amount of mobile source emissions in each subregion.

Examples of projects funded in the 1993 TIP with CMAQ funds aimed at reducing single-occupant vehicle mobile source emissions include conversion of diesel-powered buses to compressed natural gas power, intersection improvements, signal system improvements, park-and-ride lots, high occupancy vehicle lanes, and vanpool and rideshare programs.

# SURFACE TRANSPORTATION FUNDING PROGRAMS

-  Metropolitan Mobility
-  Urban Mobility/  
Rural Mobility
-  Discretionary Only



North Central Texas Council of Governments

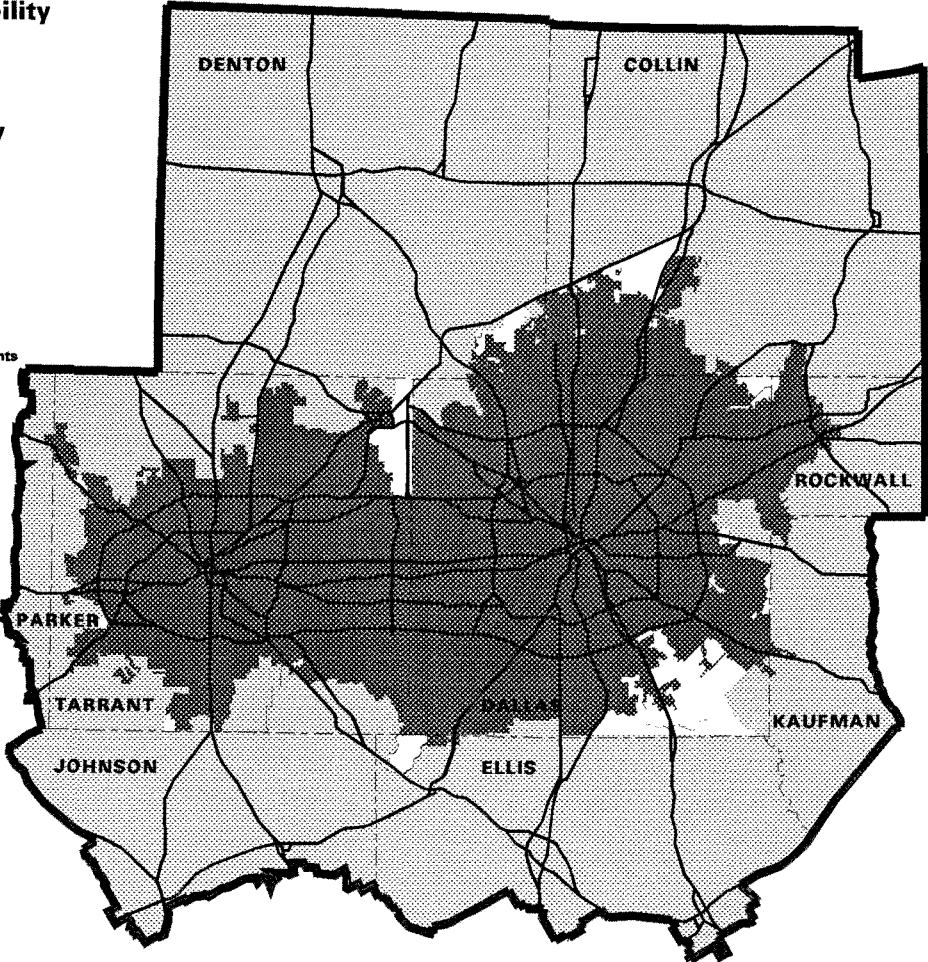
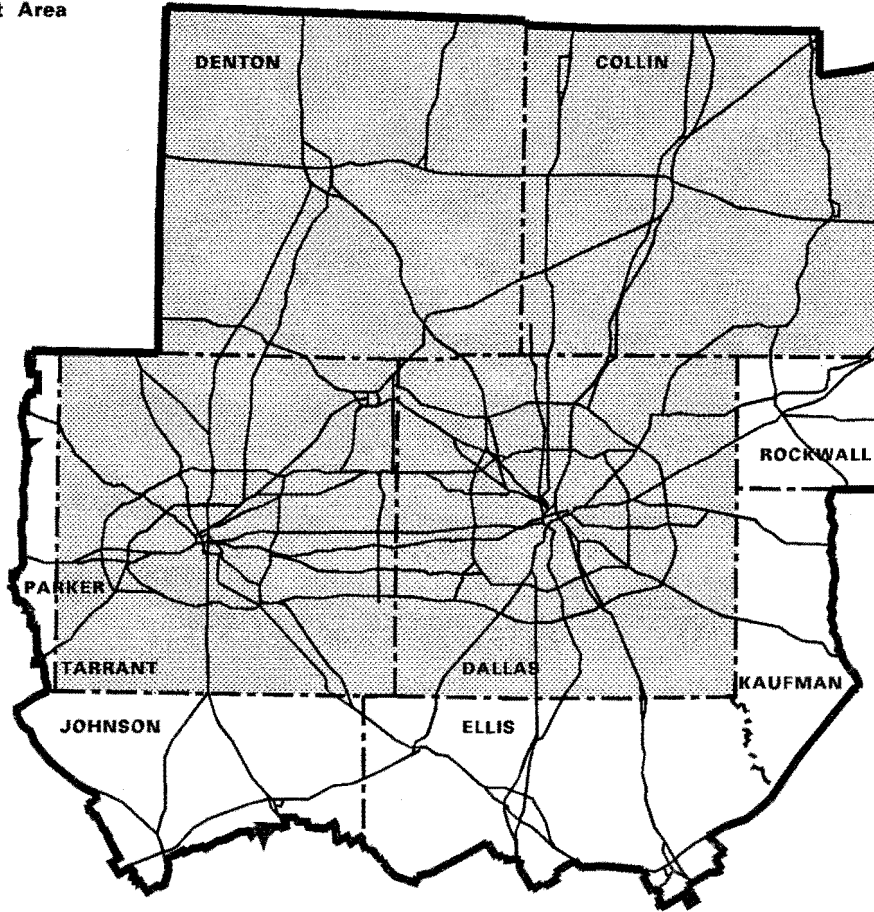
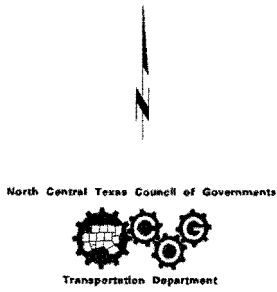


EXHIBIT 8

CONGESTION MITIGATION/AIR QUALITY FUNDING PROGRAMS

 Ozone Nonattainment Area





## **TRANSIT SECTION 9**

Consistent with previous legislation, the Dallas-Fort Worth area will continue to receive Transit Section 9 funding. ISTEA, however, did increase the role of the MPO in the selection of Section 9 transit projects in consultation with the transit operators. As outlined in following sections, transit projects were evaluated on a fully competitive basis with projects submitted for CMAQ and STP-MM funding.

Since 1982, FTA has considered the Dallas-Fort Worth area as a single urban area for formula grant purposes. The geographic area eligible for these funds is shown in Exhibit 9. A subarea allocation process authorized by the Regional Transportation Council provides for the distribution of operating and capital assistance to all transit operators. The process allocates funds within the region in the same manner FTA allocates funds nationally.

In addition to Transit Section 9 for the Dallas-Fort Worth urban area, the TIP also includes Transit Section 9 funds for both the Denton and Lewisville urban areas. These areas are designated as small urban areas of greater than 50,000 people and hence are eligible for Section 9 transit funds from a program designated for small urban area funding also shown in Exhibit 9.

Total Section 9 transit funding for the Dallas-Fort Worth, Denton, and Lewisville urban areas is estimated to be \$23.68 million annually. Examples of transit projects funded in the 1993 TIP include: bus and van replacement, fleet expansions, bus rehabilitation, and transit stations. A complete listing of all Section 9 transit projects funded in the TIP is included in the Transit Section of this document.




## **TRANSIT SECTION 3**

Funds from the Transit Section 3 Discretionary and Formula Capital Program comes to transit operators directly from the Federal Transit Administration. New Start Rail and Bus funds are allocated on a Discretionary basis; Rail Modernization funds are allocated by formula. Funding for transit projects listed in the TIP as being funded with Section 3 funds should not be considered committed or approved, but rather an indication of intent on behalf of transit operators to pursue Section 3 funds for those projects over the course of the fiscal year through the FTA grant application process.

## **TRANSIT SECTION 16**

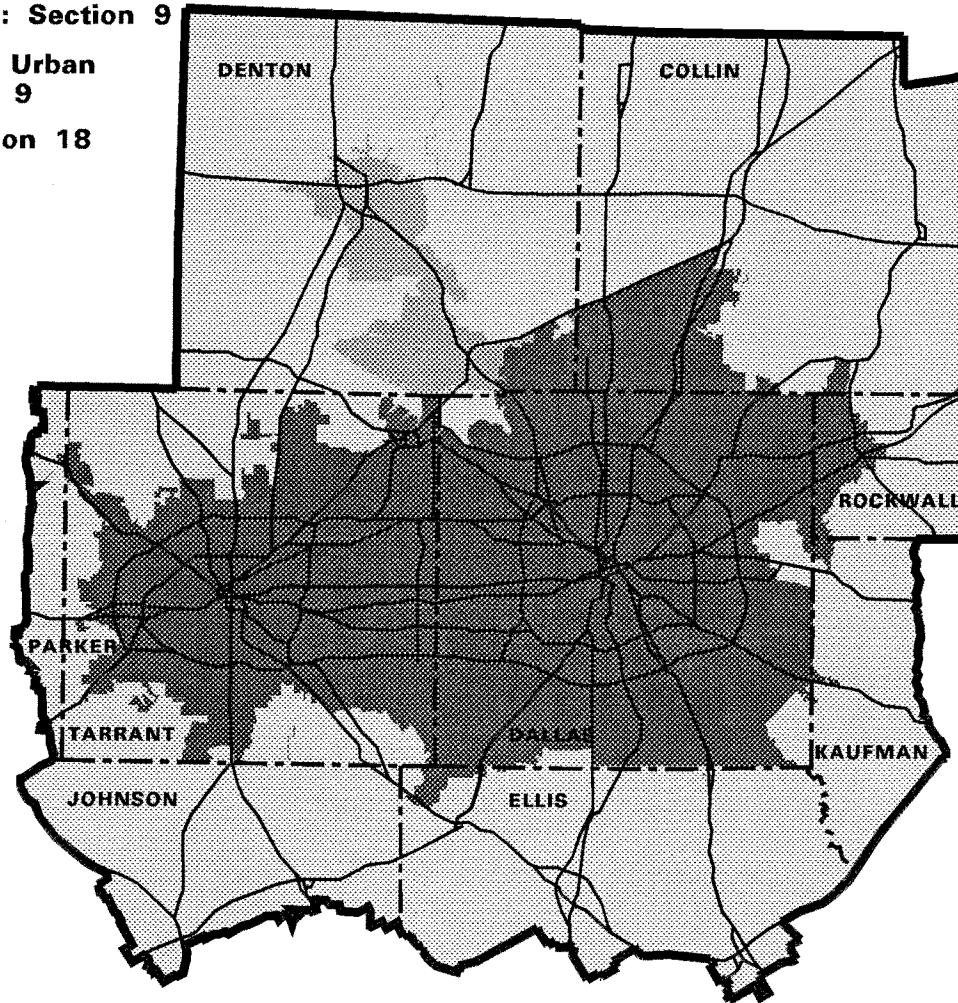
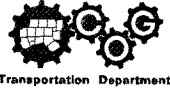
Transit Section 16 is a capital assistance program for nonprofit organizations. Funds in this program are directed toward assisting the elderly and disabled when other public transit services are unavailable, insufficient, or inappropriate. Funds are allocated to each state through an administrative formula based on the percentage of elderly and disabled persons by state. This FTA program is administered through TxDOT. Before coming to NCTCOG, applications for Section 16 funds are first reviewed and approved by TxDOT District offices and then forwarded to NCTCOG for the Texas Review and Comment System (TRACS). Following TRACS review, projects are forwarded to TxDOT in Austin for potential funding. While Section 16 projects must be listed in the TIP, this listing does not indicate funding for the project has been secured.

# TRANSIT FUNDING PROGRAMS

-  **DFW Urban Area: Section 9**
-  **Denton/Lewisville Urban Areas: Section 9**
-  **Rural Area: Section 18**



North Central Texas Council of Governments



Currently, TxDOT is developing a plan to coordinate and consolidate the Section 16 program statewide. The outcome of this process is likely to modify the selection of Section 16 projects in the future. A listing of Section 16 Projects submitted for potential funding is included in the TIP Transit Section.

## **TRANSIT SECTION 18**

Federal Transit Administration Section 18 funds are apportioned to each state for public transportation projects in nonurbanized areas (under 50,000 population). The Texas Department of Transportation administers these funds. Section 18 funds are apportioned to states based on population and may be used for planning, capital, operating, and administrative assistance to state agencies, local public bodies, nonprofit organizations, and operators of public transportation services. The goals of this program are to enhance the access of individuals in nonurbanized areas to health care, shopping, education, public services, and recreation; to assist in maintenance, development, improvement, and use of public transportation systems in rural and small urban areas.

Similar to Section 16, the District offices of TxDOT first review and approve the Section 18 applications prior to being sent to NCTCOG for TRACS review. The applications are then forwarded to TxDOT in Austin for potential funding. While Section 18 projects within the Metropolitan Area must be included in the TIP, listing of the projects does not indicate that the project has been funded by TxDOT. A listing of Section 18 projects submitted for potential funding is included in the TIP Transit Section.

## **8. PRIVATE SECTOR PARTICIPATION IN PUBLIC TRANSPORTATION PROGRAMS**

On December 5, 1986, the Urban Mass Transportation Administration (now the Federal Transit Administration) issued guidelines for development and documentation of policies and programs for private enterprise participation in the planning and programs funded under the Urban Mass Transportation Act of 1964 as amended.

It is the policy of the North Central Texas Council of Governments to encourage private enterprise participation to the maximum extent feasible in the process of planning and implementing mass transportation services, funded or assisted under the provisions of the Urban Mass Transportation (UMT) Act of 1964, as amended, and under the provisions authorizing use of Federal Transit Administration funds for public mass transit projects.

The privatization policy has been developed to provide guidance to NCTCOG in its role as the Metropolitan Planning Organization for the North Central Texas planning area and to all local public participants in the Unified Planning Work Program and the Transportation Improvement Program in achieving compliance with the requirements of Section 3(e)(1) and (2), Section 8(e), and Section 9(f) of the Urban Mass Transportation Act, as specified under the joint Urban Mass Transportation Administration/Federal Highway Administration (UMTA/FHWA) planning regulations (48 FR 30332, June 20, 1983) and under the UMTA private enterprise participation regulations (49 FR 41310, October 22, 1984 and 51 FR 3306, January 24, 1986). Under Section 3(e), FTA must, before approving a program of projects, find that such program provides for the maximum feasible participation of private enterprise. Section 8(e) directs FTA funding recipients to encourage private sector participation in the plans and programs funded under the UMT Act. As a precondition to funding under Section 9, recipients must develop a private enterprise program in accordance with the procedures described in Section 9(f).

The NCTCOG Transportation Department staff works to assure that private transportation providers and any new private business entrants are seriously considered by the transit authorities and other public providers participating in the development of projects for the Annual Element of the TIP before endorsement by NCTCOG and the Regional Transportation Council.

### **PARTICIPATION IN THE ANNUAL PLANNING PROCESS**

All private transportation providers and new business entrants are invited to participate in the annual planning process through the Public Transportation Technical Committee/Highway Technical Committee (PTTC/HTC) and the Travel Demand Management Committee. Approximately 25 private transportation providers are included in Committee mailings and have the opportunity to provide information and input in the decision-making process.

The following is a list of Section 9 grant recipients and their effort to include private sector participation in public transportation programs:

## **Dallas Area Rapid Transit**

One of the unique features of Dallas Area Rapid Transit's operating program is the fact that the agency contracts with the private sector for the provision of some of its services. While DART remains responsible for the programs, it has hired ATE to operate suburban express and local bus service as well as DARTAbout service, Crawford Technical Services, Inc. to operate HandiRides van service, and three local taxi companies to provide HandiRides taxi service. These contractors provide and supervise the transit service and maintain the vehicles used in operations. The contracts established with each of these service providers contain operating performance standards which the contractors are expected to meet, and DART maintains an aggressive program to monitor and audit contractor compliance.

## **Fort Worth Transportation Authority**

The Fort Worth Transportation Authority has been committed to privatization since its inception. FWTa has no employees; it contracts with the City of Fort Worth for management and operations services. The City contracts with McDonald Transit Associates, Inc., a private sector firm, to manage and operate the fixed-route, subscription, and charter bus service as well as the mobility-impaired service. FWTa also contracts with another private sector firm, Van Pool Services, Inc., to provide vans and management of the FWTa vanpool service. Other services are contracted as appropriate.

FWTa involves privately owned transportation services in its Mobility-Impaired Transportation Service (MITS), FWTa's elderly and disabled transportation program. In Fiscal Year 1993, Gem-T, Fort Worth Cab and Baggage (FWCB), YMCA Special Transportation Services, and Metro Charter Tours will provide supplemental transportation service for the mobility impaired. These contracts account for approximately 74,000 annual trips at a cost of \$8.00 to \$9.00 per trip. The per-trip cost is less per trip than MITS is able to provide to passengers. Cost savings accomplished through these contract agreements allow MITS to respond to increasing trip demands.

In May 1988, the Executive Committee approved the concept of replacing some existing service with shared-ride taxis. Competitive proposals were solicited, and a contract was awarded to Fort Worth Cab and Baggage to provide transportation in place of fixed-route bus service from 10:15 p.m. - 12:15 p.m. This service started on August 1, 1988, and continued until 1990 when ridership increased and FWTa resumed service.

FWTa has developed a site for a downtown park-and-ride/airporter terminal. Requests for proposals were solicited for operation of the facility for FWTa. The only proposer, American Airlines, leases space from FWTa but declined to operate the facility.

## **Arlington**

Documentation submitted by the City of Arlington privatization indicates that the local process for involvement of the private sector has been consistent with the policy. The City of Arlington continues to contract with a local taxi company to provide supplemental special transit service. The private sector will continue to be involved in the current service delivery, and private providers will be kept informed of future opportunities. The City will also involve the private sector in the construction and operation of a park-and-ride facility in the I.H. 20 corridor. Taxi

companies, Super Shuttle, and similar transit providers will be afforded the opportunity to serve the facility. Existing commuter bus service from Texas Stadium and the Arlington South Sports Complex is provided by Coaches American Transfers and Tours, Inc.

### **Grand Prairie**

Documentation submitted by the City of Grand Prairie indicates that the local process has been consistent with the privatization policy. The City will review, on an annual basis, the type of services which are offered through its Parks and Recreation Department and determine if any changes need to be made in the routes. Approximately 80 to 120 persons a day use the transportation service for medical, recreational, educational, or work trip purposes. The City of Grand Prairie updates information on transit providers annually.

### **Mesquite**

The City of Mesquite currently operates a small transportation service in association with senior citizen recreational programs. Approximately 50 to 100 persons are transported to and from recreational activities each day. Some expansion of service is planned in future years.

During 1992-93 expansion of the program to provide transportation for educational, medical, and work-related trips is planned.

In accordance with the City's policy, a detailed cost analysis of the existing service will be conducted to examine the appropriateness of competitive contracting. The City of Mesquite Parks and Recreation Department has an ongoing process for maintaining up-to-date information on transit providers in Mesquite.

### **Plano**

Plano has submitted information indicating compliance with the privatization policy. The City of Plano operates a small transportation service in association with the Senior Citizen Recreational Center. The private sector has declined to participate in the transportation services.

### **Denton**

The City of Denton has had a contract with Services Program for Aging Needs, Inc. (SPAN) since 1974. Originally, the transit service provided demand-responsive services to elderly and disabled persons and expanded to a fixed-route system in 1989. Currently, transit service for all residents in the Denton city limits is provided by SPAN.

The City of Denton involved the private sector in recent public meetings as part of the compliance process for the Americans with Disabilities Act of 1991 (ADA). SPAN contracts with Denton Taxi for supplemental elderly and disabled demand-responsive transit.

**Lewisville**

Transportation services for elderly and disabled persons is provided by Services Program for Aging Needs, Inc. (SPAN) in the Lewisville urban area. Approximately 9,300 persons were served in Fiscal Year 1992. The City of Lewisville has submitted documentation verifying private sector participation in the bid process.

## **9. 1993 TRANSPORTATION IMPROVEMENT PROGRAM PROJECT EVALUATION AND SELECTION**

The selection of transportation projects for the 1993 TIP was a major emphasis in the TIP development process. Traditionally, federal funds were allocated separately for roadway and transit projects. Roadway projects were selected by TxDOT based on a cost-effectiveness index (CEI) as reported in the State Project Development Plan. Transit projects were selected by transit operators and funded based on the federal allocation formula which was a function of demographic and service criteria for each transit service area. For the first time, transportation projects submitted for consideration in the TIP had to compete with each other for limited federal funds in accordance with the new Intermodal Surface Transportation Efficiency Act of 1991. Roadway projects, transit projects, and other transportation-related projects were evaluated with a single set of criteria to determine which would receive federal funding. In addition, project selection had to be in compliance with the Clean Air Act Amendments of 1990 and the American with Disabilities Act of 1991.

The ISTEA legislation authorized Metropolitan Planning Organizations around the country to coordinate the selection and funding of transportation projects in urbanized areas. MPOs, who had traditionally coordinated planning efforts, are now responsible for the implementation of transportation projects that would best serve the mobility and air quality needs of their regions. Through the MPO process, local governments and cities now have the opportunity to participate in identifying and solving transportation-related problems in their respective areas. Projects submitted for evaluation do not have to be limited to new roadways, roadway widenings, or transit services. Projects can now include intersection signal improvements, grade crossings, incident management systems, and other types of transportation improvements or enhancements.

The evaluation of projects for the 1993 TIP was conducted using a five-criteria/100-point rating system. The selection of these criteria was based on a series of surveys that were conducted among transportation professionals and local elected officials in the Dallas-Fort Worth area. The surveys were used as a screening process to determine a set of criteria that would positively impact regional mobility in the area. A preliminary list of 21 criteria (Exhibit 10) was selected based on the guidelines set by ISTEA, CAAA, and ADA. These focused on multimodalism, mobility enhancements, and air quality considerations. These criteria were listed in a survey form and given to various elected officials and transportation professionals who were requested to score each criteria so that the total points would not exceed 100. The results of the survey reduced the initial set of criteria to 13. Further screening through the surveying process produced a final selection of five criteria. They were cost-effectiveness (current and future), air quality/energy conservation benefits, project commitment/local cost participation, intermodal/multimodal projects/social mobility (Exhibit 11). Each criteria was given points based on its importance in the project evaluation process with the total not exceeding 100. This final set of criteria and the associated weights were approved for use in the 1993 TIP process by the local Public Transportation Technical Committee/Highway Technical Committee and the Regional Transportation Council.

Once the criteria had been established for project selection, a series of evaluation methodologies was developed for each project type submitted based on the five criteria. The following information provides a summary of the project evaluation procedures used to develop the 1993 TIP.



EXHIBIT 10

**TRANSPORTATION CRITERIA RATING FORM**

(Please score criteria and sum to 100)

CRITERIA	EXPLANATION	POINTS
Safety		
1992 Cost Effectiveness	Travel Time Savings ÷ Total Project Cost	
2010 Cost Effectiveness	Future Travel Time Savings ÷ Total Project Cost	
Air Quality		
Rehabilitation/ Maintenance		
Corridor Preservation	Project includes actions which result in the preservation of rights-of-way for future transportation use	
Economic Development		
Project Commitment	Project is contained in an adopted local, regional, or State plan	
Continuity/Gap		
Intermodal Project	A project or facility which provides for the <u>interaction</u> of two or more transportation modes in a given area and which promotes the efficient movement and transfer of people or goods	
Multimodal Project	A project or facility in a corridor other than one supporting single-occupant autos	
Energy Conservation		
Local Cost Participation	The percentage of the total project costs to be funded by local funds	
Social Mobility	A project which provides transportation services to individuals or groups who need some form of transportation due to an inability to utilize other forms of transportation; this can include services to the Elderly & Disabled or economically disadvantaged individuals	
Aesthetics	A transportation-related project which enhances the community appearance or urban design; the project does not necessarily have to be one which has specific mobility value	
Congestion Prevention		
Security		
Multijurisdictional/ Regional Significance		
Infrastructure Investment	A capital project with a likelihood of producing long-term economic benefits as opposed to an operational project which only provides direct benefits for a given short time period	
Future Project Flexibility	A project which permits future capacity expansion or conversion to a higher carrying capacity mode	
Implementation Schedule	A project ready for construction within 12 to 24 months	
<b>TOTAL</b>		<b>100</b>

COMMITTEE \_\_\_\_\_

COUNTY \_\_\_\_\_

# PROJECT EVALUATION CRITERIA 1993 TIP

<u>Criteria</u>	<u>Possible Points</u>
Current Cost Effectiveness (1992)	25
Future Cost Effectiveness (2010)	20
Air Quality/Energy Conservation	20
Project Commitment/ Local Cost Participation	20
Intermodal/Multimodal/ Social Mobility	<u>15</u>
	100

## **EVALUATION OF ROADWAY PROJECTS**

Roadway projects were evaluated and scored using the five criteria approved by the Regional Transportation Council. This process is briefly outlined below:

### **Current/Future Cost-Effectiveness**

Current cost-effectiveness of roadway projects was calculated by estimating the travel time savings of motorists using the proposed facility if it were built today (year 1990). Travel time savings of new facilities was estimated from the average travel time saved by motorists traveling similar facilities in areas where the new facilities would be built. Future cost-effectiveness was calculated by estimating the travel time savings of motorists using the proposed facility if it were built in the future (year 2010). Cost-effectiveness is a function of annual travel time benefits (hours of travel saved \* value of time) and the total annualized dollar cost of making the proposed roadway improvements. A maximum 25- and 20-point rating scale was used to determine the scores for projects under the current and future cost-effectiveness criteria, respectively (see Exhibit 12).

### **Air Quality/Energy Conservation**

Air quality benefits were calculated from the difference in vehicle emissions caused by an improvement in vehicle speeds due to the construction of the proposed roadway facility in 1990. Vehicle emissions are a function of vehicle miles of travel (VMT) and nonmethane hydrocarbon (HC) emissions per VMT at different vehicle speeds. A 20-point rating scale was used to determine the scores for the \$/lb. of emissions of each project.

### **Project Commitment/Local Cost Participation**

Local cost participation was calculated as a ratio of local funds available and total project cost. Project submittal forms were consulted for comments to determine Principal Arterial Street System/Federal Aid Urban System (PASS/FAUS), thoroughfare plan, and Minute Order projects. Projects were scored on a 20-point rating scale and given the higher score of either local cost participation or project commitment.

### **Intermodal/Multimodal Projects/Social Mobility**

Roadway capacity improvement projects were assumed to support mainly single-occupancy vehicle travel and were assigned a score of 0.

## EXHIBIT 12

### CALCULATION OF BENEFIT/COST RATIO FOR ARTERIAL WIDENINGS

#### ASSUMPTIONS:

Cost of Congestion/Person Hour	=	\$8.92
Average Auto Occupancy	=	1.20
Number of Days/Year	=	260
Capital Recovery Factor for 40 Years @ 6 Percent	=	0.06646
Truck Factor	=	1.0
Peak-Hour Directional Split	=	60 Percent
Equivalent Peak-Hour Volume Factor	=	10 Percent (DDHV Factor = .06)
Free Speeds	=	90 Percent of Speed Limits
Delay/Mile (in minutes)	=	0.015 * Exp (4.0 * V/C)
Hours of Congestion/Day	=	8.33

#### EQUATIONS:

$$\text{Benefit/Cost Ratio} = \frac{\text{Annualized Travel Time Savings (\$)}}{\text{Annualized Total Project Costs}}$$

$$\text{Annualized Total Project Costs} = \text{Total Project Costs} * \text{Capital Recovery Factor @ 6 Percent for 40 Years}$$

$$\text{Annualized Travel Time Savings} = \text{Daily Travel Time Savings (Personal Hours)} * \text{Value of Time} * \text{Number of Days/Year}$$

$$\text{Daily Travel Time Savings} = \text{Directional Design Hourly Volume (DDHV)} * \text{Auto Occupancy} * \text{Reduction in Delay Due to Road Widening} * \text{Hours of Congestion/Day}$$

$$\text{DDHV} = \text{Equivalent Peak-Hour Volume Factor} * \text{Peak-Hour Directional Split} * \text{Truck Factor} * \text{24-Hour Traffic Volumes}$$

## **EVALUATION PROCESS FOR TRANSIT, TRAVEL DEMAND MANAGEMENT, AND MISCELLANEOUS**

Transit projects were evaluated for cost-effectiveness by determining the vehicle-hours removed from the main traffic stream. This is different than travel time savings methodologies used for roadway projects in that the users of the project or program do not, in most cases, receive any travel time savings. These types of projects could not be evaluated using the traditional travel time savings methodology. However, there are obvious benefits to these types of projects such as reducing vehicle travel and reducing congestion. The procedure used was to determine the number of person-hours of travel removed from the main traffic stream for each project. This value was multiplied by the value of time and annualized. The total cost of the project was then annualized using the capital recovery factor for an appropriate number of years. The annual benefits were divided by the annual cost to arrive at the benefit/cost (B/C) ratio for that project. For these projects, the current and future B/C ratios were equal to the calculated ratio.

The air quality benefits were similarly evaluated using the HC reduction of the vehicle-miles removed from the main traffic stream. The annual cost was divided by the annual HC reduction to determine the cost-effectiveness of the emission reduction (see Exhibit 13).

## **EVALUATION PROCESS FOR HOV LANES**

HOV lanes were evaluated using a traditional travel time savings method. Using data obtained from the existing R.L. Thornton HOV lane and each corridor's projected HOV volume, the travel time savings for HOV users (auto and bus) was calculated in terms of person-hours saved. The travel time savings was multiplied by the value of time and annualized. The total cost of the project was then annualized using the capital recovery factor for an appropriate number of years. The annual benefits were divided by the annual cost to arrive at the benefit/cost ratio for that project. For these projects, the current and future B/C ratios were equal to the calculated ratio.

The air quality benefits were similarly evaluated using the HC reduction of the vehicles on the HOV lanes due to the increased speed and auto occupancy. The annual cost was divided by the annual HC reduction to determine the cost-effectiveness of the emission reduction.

## **EVALUATION PROCESS FOR INTERSECTION IMPROVEMENTS**

Intersections were evaluated using a traditional travel time savings method. Using the total traffic volume passing through the intersection, assuming a 0.1 mile intersection approach and an average travel speed through the intersection before the improvement was made, the average person-hours of travel before the improvement was determined. Next, depending on the type of intersection improvement, a new speed was used to determine the average person-hours of travel after the improvement was made. For new grade separations, the same methodology was used with a longer approach length and a higher final speed. The person-hours reduced was then multiplied by the value of time and annualized. The total cost of the project was then annualized using the capital recovery factor for an appropriate number of years. The annual benefits were divided by the annual cost to arrive at the benefit/cost ratio for that project. For these projects, the current and future B/C ratios were calculated individually using current and future traffic volumes.

The air quality benefits were similarly evaluated using the HC reduction of the vehicles passing through the intersection due to the increased speed. The annual cost was divided by the annual HC reduction to determine the cost-effectiveness of HC reduction.

**EXHIBIT 13**

**DETAILED ASSUMPTIONS FOR EVALUATION OF TRANSIT,  
TRAVEL DEMAND MANAGEMENT, AND MISCELLANEOUS PROJECTS**

<p><u>COST-EFFECTIVENESS FOR TRANSIT, TRAVEL DEMAND MANAGEMENT, MISCELLANEOUS</u></p> <p>- Person hours removed from roadway</p> $\frac{\text{PHRS Saved}}{\text{YR}} = \frac{V \times \text{AO} \times \text{TL} \times \text{Days}}{\text{SPD}}$ <p>where:     V = volume (vehicles removed daily)                   (in some cases, peak-period)               AO = auto occupancy               TL = average trip length (miles)               Days = impacted days per year               SPD = speed of removed vehicles</p>
<p><u>AIR QUALITY BENEFITS OF TRANSIT, TDM, MISC.</u></p> <p>- #HC removed from roadway</p> $\# \text{ removed} = V \times \text{TL} \times [\text{HCB} - \text{HCA}]$ <p>where:     HCx = #s HC @ a given speed per vehicle-mile before &amp; after                   (after may be 0 in many cases)</p>
<p><u>ASSUMPTIONS:</u></p> <p>Auto Occupancy = 1.0-1.3          Trip Length = 7-15 miles          Days/Yr = 260-300          Speed = 15-50 mph          HCx = 1.3-3 g/mi          Cost Recovery Factor = 0.2374-.06646 (5-40 yrs)</p>

NOTE: Values for each project are used as appropriate for the type of project.

## **EVALUATION PROCESS FOR BICYCLE MOBILITY PROJECTS AND OTHER MISCELLANEOUS ENHANCEMENTS**

### **Current and Future Cost-Effectiveness**

Bicycle transportation projects were evaluated for cost-effectiveness by estimating the vehicle hours of travel that would be removed from congested vehicular traffic flow. The projects were located by area type and congestion level. If a project was not in a relatively congested part of the four-county area, it was not scored for present or future year cost benefit because of the lack of mobility benefits. For bicycle projects in congested areas, the number of persons exposed to the bicycle facility was calculated for each project by using the average population density for each area type and the length of the proposed project. To then convert the exposed population to bicycle vehicle hours of travel, an average round trip length of twice the project length or seven miles, whichever was less, was assumed, along with a bicycle mode share of 1 percent. This estimate of bicycle travel was then multiplied by the value of time and annualized and compared with an annualized estimate of the total project cost. A project life of 20 years was assumed for all proposed bicycle projects. The benefit/cost ratio for the present and future years was determined and varied by the change in population density and area type that is anticipated between now and the year 2010. Miscellaneous enhancement projects that provided no mobility benefits to the congested vehicular traffic areas of the region received no points under the cost-effectiveness criteria (see Exhibit 14).

### **Air Quality/Energy Conservation**

The estimates of bicycle vehicle miles developed for the cost-effectiveness calculations were used to calculate the air quality benefits for each congested area project. It was assumed that the bicycle trips were replacing a roadway trip that would travel on average of 30 miles per hour, resulting in a certain level of HC emissions reduced. The annual project cost was then divided by the pounds of HC reduced to obtain the air quality score for the project. Again, miscellaneous enhancement projects that provided no mobility benefits to congested areas of the region received no points under the air quality criteria.

### **Local Cost Participation/Project Commitment**

Irregardless of the location of a project, if the submittal included any indication that the project was contained in an approved bicycle or city park plan or that any local funds were committed to the project, the appropriate score was given for the level of commitment indicated. Bicycle plans or city park plans were assumed to be equivalent to council-approved transportation plans and given ten points.

### **Intermodal/Multimodal Projects/Social Mobility**

Projects including bicycle or pedestrian improvements, irregardless of their location in the four-county area, or those facilitating intermodal connections were scored accordingly.

## EXHIBIT 14

### DETAILED ASSUMPTIONS FOR EVALUATION OF BICYCLE MOBILITY PROJECTS

#### Calculation of Bicycle Miles of Travel Based On:

- 1986 and 2010 population density by area type
- round trip length of seven miles or twice the project length, whichever was less
- area exposed to bicycle facility equal to a one-mile radius surrounding the project
- bicycle mode share of 1 percent

#### Calculation of Bicycle Vehicle Hours of Travel Based On:

- average bicycle speed

#### Calculation of Bicycle Benefits Based On:

- value of time of \$8.92 per hour
- annualized assuming 260 travel days per year

#### Calculation of Annual Bicycle Project Cost Based On:

- project life of 20 years
- capital recovery factor of 0.08718

#### Calculation of Air Quality Benefits Based On:

- average speed of vehicles being removed from roadway traffic assumed at 30 mph
- pounds of HC reduced at 30 mph of 0.00402



## 10. AIR QUALITY CONFORMITY DOCUMENTATION FOR THE 1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS-FORT WORTH METROPOLITAN AREA

### INTRODUCTION

With the signing of the Clean Air Act Amendments of 1990 into law, the Dallas-Fort Worth area has been classified as a moderate nonattainment area for ozone. As a result, the 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area must conform to the applicable State Implementation Plan in order to ensure consistency between federal actions and the air quality planning process. Conformity of the TIP will be demonstrated if the requirements of the following sections in the Act are met:

**Section 176(c)(1)(B):** All conformity determinations must be "based on the most recent estimates of emissions, and such estimates shall be determined from the most recent population, employment, travel, and congestion estimates as determined by the Metropolitan Planning Organization."

**Section 176(c)(3)(A)(i):** The TIP must be "consistent with the most recent estimates of mobile source emissions."

**Section 176(c)(3)(A)(ii):** The TIP must "provide for the expeditious implementation of Transportation Control Measures (TCM) in the applicable implementation plan."

**Section 176(c)(3)(A)(iii):** The TIP must "contribute to annual emissions reductions consistent with Sections 182(b)(1) and 187(a)(7)."

The methodology designed to fulfill these requirements was developed by the Texas Mobile Source Modeling Technical Working Group made up of representatives from the U.S. Department of Transportation, the Environmental Protection Agency (EPA), the Texas Air Control Board (TACB), the Texas Department of Transportation, and the Metropolitan Planning Organizations from nonattainment areas within the State of Texas.

This conformity determination was conducted under the auspices of the Regional Transportation Council of the North Central Texas Council of Governments. The RTC and NCTCOG maintain the legal status of Metropolitan Planning Organization for the Dallas-Fort Worth region, as designated by the Governor of Texas on July 2, 1974. It has been demonstrated that the 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area satisfactorily meets the requirements of both the State Implementation Plan and the Clean Air Act (42 U.S.C. 7504, 7506(c) and (d)) as amended on November 15, 1990.

### CONSISTENCY WITH MOBILE SOURCE EMISSIONS ESTIMATES

The population, employment, travel, and congestion estimates used in this analysis are the most recent figures of the North Central Texas Council of Governments. These values are consistent with all other agency and department planning responsibilities. The emission calculations were based on these travel and congestion estimates and on emission factors developed using EPA's MOBILE4.1 Mobile Source Emission Factor Model. The input parameters and data for

MOBILE4.1 were provided in part by the Texas Air Control Board and the U.S. Department of Transportation. These parameters are consistent with the 1990 Base Year On-Road Mobile Source Emission Inventory (draft). Execution of the MOBILE4.1 program is conducted by NCTCOG.

## **TRANSPORTATION CONTROL MEASURES**

The Dallas-Fort Worth nonattainment area for ozone is comprised of four counties: Collin, Dallas, Denton, and Tarrant. Although the most recent State Implementation Plan ended in 1991 and, therefore, no applicable SIP currently exists, the most recent SIP contained two categories of transportation control measures. These are: 1) intersection signal improvements, including traffic signal timing, traffic signal progression, and low-cost intersection improvements; and 2) travel demand management programs for employers with over 100 employees, including carpool/vanpool programs, parking incentive programs, variable work hour programs, and transit fare subsidy programs.

More than 6,300 intersection signal improvements were implemented from 1983 through 1991 with the cooperation of the local governments in Dallas and Tarrant Counties. This exceeds the 4,400 required by the most recent SIP, as shown in Exhibit 15. A travel demand management campaign was also developed to reduce auto emissions and improve air quality in the Metropolitan Area. The "Let Go of the Wheel" campaign, the most recent effort, is designed to encourage drivers of single-occupant vehicles to join a carpool or vanpool or utilize transit services. The program is a joint effort of NCTCOG, Dallas Area Rapid Transit, and the Fort Worth Transportation Authority. The campaign was implemented in the fall of 1991. In an earlier campaign, NCTCOG, in conjunction with the Travel Demand Management Committee, surveyed 2,400 employers with over 100 employees in Dallas and Tarrant Counties in 1989 (see Exhibit 15). The survey was designed to identify employer participation in discount transit fares, flextime benefits, carpool/vanpool matching programs, variable work hours, subscription transit service, and bicycle programs. Interest from responding employers was forwarded to DART or FWTA for campaign implementation.

Both of the categories of transportation control measures required by the most recent SIP have been implemented and are considered complete. The most recent "Let Go of the Wheel" campaign is a second-phase travel demand management campaign, above and beyond the original intent of the program. In anticipation of the emission reductions required for the upcoming SIP revision attainment demonstration and 15 percent rule, the 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area contains several categories of new transportation control measures that will contribute to the region's air quality objectives. These include intersection improvements, signal retiming and progression, grade separations, high occupancy vehicle lanes, alternative fuel vehicle conversion/replacement, motorist assistance/incident detection and response programs, park-and-ride lots, travel demand initiatives, and bikeways.

## **EMISSIONS ESTIMATES AND REDUCTIONS**

In order to determine the contributions to annual emissions reductions, analysis of hydrocarbon emissions is necessary in the first milestone year, defined as 1996 for ozone nonattainment areas as described in Section 182(b)(1) of the Clean Air Act. The attainment year for areas with a

# TRANSPORTATION CONTROL MEASURES

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County	Signal/Intersection Improvements		Travel Demand Modification	
	Required by SIP	Complete	Required by SIP	Complete
	1983-1992	1983-1991	1983-1992	1983-1991
Dallas	2750	4069	1800	1800
Tarrant	1650	2234	600	600
Total	4400	6303	2400	2400

moderate ozone designation such as the Dallas-Fort Worth Metropolitan Area is 1996. Although the Act does not explicitly require a showing of emissions reductions for dates beyond the attainment year, an analysis of emissions from TIP projects during the period of five to nine years after the attainment year will verify that these projects do not increase emissions beyond the attainment date. This second milestone year is 2005. Travel and congestion estimates for 1996 and 2005 were developed through NCTCOG's transportation planning process. Population, employment, and number of households for the Dallas-Fort Worth Metropolitan Area for the years 1990, 1996, and 2005 are provided in Exhibit 16. Although analysis of 1993 TIP projects does not apply to 1990, demographic estimates and travel parameters for the year 1990 are included for reference.

Projects in the financially constrained TIP are separated into six temporal categories: annual listings for Years 1, 2, 3, and 4; Years 5 and 6 combined; and Years 7, 8, and 9 combined. The listings for Years 1 through 4 correspond to the Years 1993 through 1996. Projects in these four categories meet the requirements for completion by the end of the milestone year of 1996 and were included in the conformity analysis. Two transportation systems were modeled in order to estimate the air quality impact of the TIP projects: a Baseline scenario and a New TIP scenario. Because of the unique nature of the transportation control measures contained in the TIP, selected transportation system management projects/transportation control measures were processed separately from the traditional roadway improvements. Roadway improvements completed by 1996 were contained in either the Baseline network or the New TIP network based on several classification criteria.

For the Baseline network, projects must be: 1) currently under construction and nearing completion and 2) local government projects in the Annual Element with no federal fund participation. These projects were added to a 1992 transportation network to create the Baseline network. Projects added to the New TIP network include: 1) any federally funded projects in Years 1 through 4 with completion scheduled by 1996 and 2) projects without federal funding but requiring federal involvement and contained in the TIP with completion scheduled by 1996. These New TIP projects were added to the Baseline network to create the New TIP network. Because all of the transportation control measures in the TIP required federal participation, these were processed as New TIP projects. It is NCTCOG's best estimate that all New TIP projects will be implemented in the scheduled time frame based on available funding and anticipated implementation dates received from local governments or submitting agencies.

A quantitative analysis on the two roadway networks was conducted using NCTCOG's most recent estimates of population, employment, travel, and congestion. Population and employment figures were estimated with the DRAM/EMPAL model using travel times from the Traffic Assignment model, consistent with all other NCTCOG transportation planning responsibilities. The 1996 vehicle trips were equilibrated using a feedback mechanism in which travel times from the Traffic Assignment model of the Dallas-Fort Worth Regional Travel Model (DFWRTM) were iterated back through the Trip Distribution, Mode Choice, and Traffic Assignment models. This step was taken to ensure consistency between the travel time impedance paths used to distribute and route trips within the transportation model. Then the final 1996 vehicle trips were assigned to both the Baseline and New TIP roadway networks. Also tested were the long-term effects of the New TIP improvements. Two additional traffic assignments were performed using projected 2005 vehicle trips loaded onto the Baseline and New TIP networks.

Similar to the 1996 analysis, a 1990 roadway network was assigned 1990 vehicle trips generated using the travel time equilibration technique. This exercise provides the vehicle miles of travel and speeds needed to determine 1990 mobile source emissions estimates.

# DEMOGRAPHIC AND PERFORMANCE SUMMARY

## FOR THE 1993 TIP CONFORMITY ANALYSIS

1-44

	1990 Travel and Congestion	1996 Travel and Congestion		2005 Travel and Congestion	
	1990 Network	1996 Baseline	1996 New TIP	1996 Baseline	1996 New TIP
Population	3,599,000	3,918,000	3,918,000	4,350,000	4,350,000
Employment	2,259,000	2,542,000	2,542,000	2,951,000	2,951,000
Households	1,416,000	1,558,000	1,558,000	1,766,000	1,766,000
VMT	89,221,000	99,951,000	99,850,000	117,174,000	117,070,000
Speed (mph)	28.5	27.0	27.6	23.8	24.4

Emissions calculations were based on locally specific emission factors developed using EPA's MOBILE4.1 program. Special attention was given to spatial and temporal parameters so that the emissions calculations were accurately estimated. These factors were used in a performance evaluation program which reports travel characteristics and emissions by year, county, and facility type. Vehicle miles of travel and average roadway speeds for all modeled episodes are shown in Exhibit 16. For the 1996 comparison, implementing the New TIP projects decreased vehicle miles of travel slightly, increased average speeds by 2 percent, and decreased congestion delay by 6 percent. These roadway improvements accounted for 2.6 tons per day reduction in hydrocarbon emissions between the Baseline and New TIP networks using 1996 travel and congestion, as shown in Exhibit 17. Similar travel characteristics were demonstrated using 2005 travel and congestion. Vehicle miles of travel decreased slightly, speeds increased by 3 percent, and congestion delay went down by 5 percent with the addition of the federally funded projects in the TIP. This travel behavior contributed to the 1.7 percent (2.8 tons per day) reduction in hydrocarbon emissions in Exhibit 18.

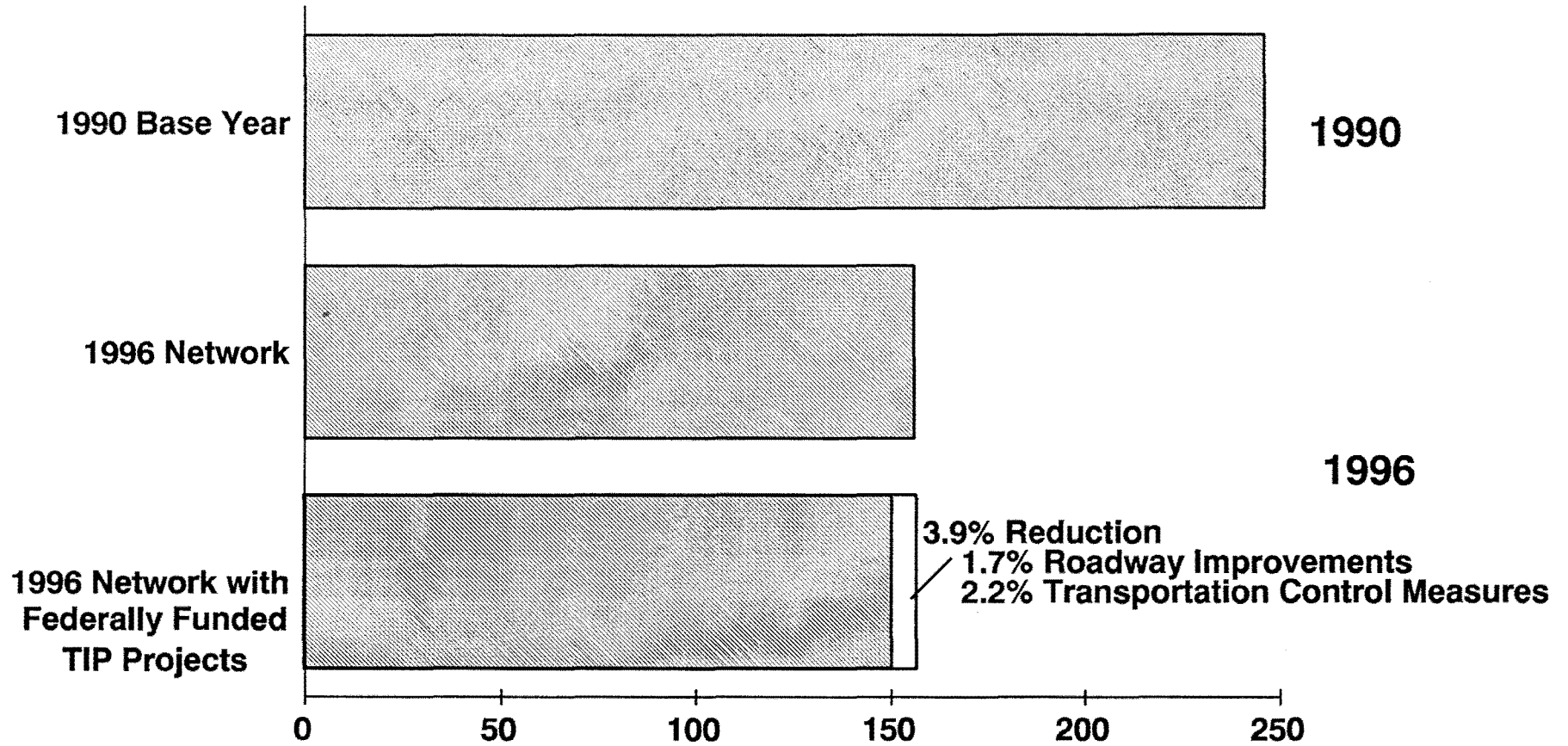
The transportation control measures in the New TIP scenario were processed separately using MOBILE4.1 emission factors and 1996 and 2005 travel and congestion consistent with those used for the roadway networks. Exhibit 19 contains the daily hydrocarbon emission reductions from these measures between the Baseline and New TIP scenarios for the years 1996 and 2005. In 1996, the New TIP control measures are expected to have 3.5 tons per day of hydrocarbon benefits, as shown in Exhibit 19. This figure is 3.1 tons per day in 2005.

In summary, with 1996 travel and congestion, the Baseline emissions of 155.8 tons per day decreased to New TIP emissions of 149.7 tons per day for a 3.9 percent reduction. Roadway improvements and transportation control measures contributed 2.6 and 3.5 tons per day, respectively. Applying 2005 travel and congestion to the New TIP projects, the Baseline emissions were reduced from 164.9 tons per day to 159.0 tons per day. Roadway improvements and transportation control measures contributed 2.8 and 3.1 tons per day, respectively.

From the results of the emissions comparisons made between the Baseline and New TIP scenarios, it is demonstrated that implementation of the federally funded projects in the 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area provides for a reduction in hydrocarbon emission levels. This holds true for both the attainment year of 1996 and the milestone year of 2005. Therefore, it can be concluded that the TIP contributes to annual emissions reductions as required by the Act, and the TIP conforms to the purpose of the State Implementation Plan. Appendix F contains a resolution, approved by the NCTCOG Executive Board, endorsing the findings that the 1993 Transportation Improvement Program conforms to the State Implementation Plan for air quality as well as supporting signatures.

# CONFORMITY OF THE 1993 TIP

94-1

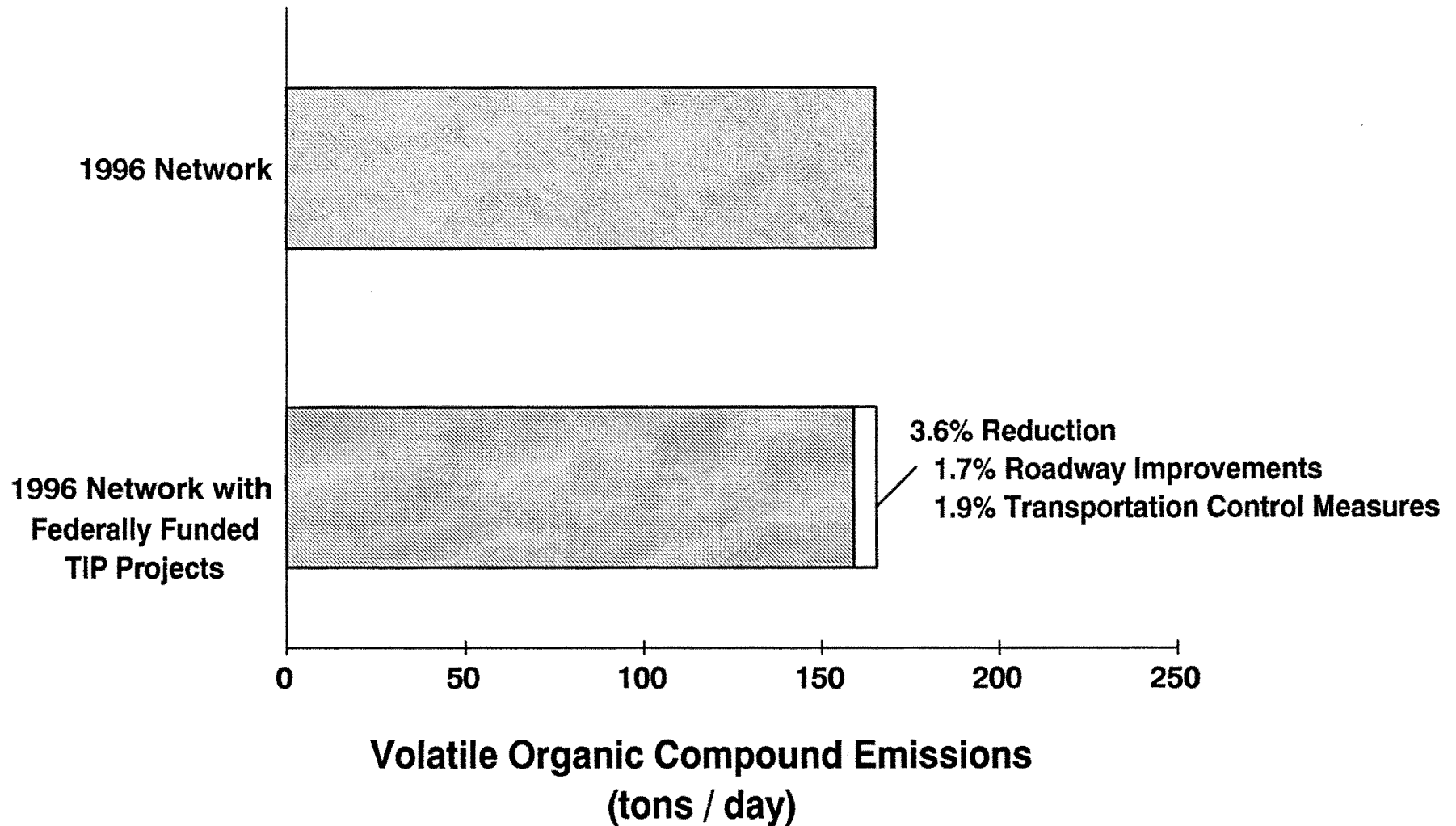


**Volatile Organic Compound Emissions  
(tons / day)**

# CONFORMITY OF THE 1993 TIP

## 2005 Travel and Congestion

1-47





# EMISSIONS REDUCTIONS FROM THE TCMs IN THE 1993 TIP

## HYDROCARBON EMISSIONS (lbs / day)

	LOCATIONS	1996 TRAVEL AND CONGESTION	2005 TRAVEL AND CONGESTION
INTERSECTION IMPROVEMENTS	250 LOCATIONS	1,577	1,352
SIGNAL TIMING/PROGRESSION	850 LOCATIONS	3,297	2964
GRADE SEPARATIONS	3 LOCATIONS	23	20
HOV LANES	6 FACILITIES	1,462	1,261
ALTERNATIVE FUEL VEHICLES	300 VEHICLES	152	132
MOTORIST ASSISTANCE/INCIDENT DETECTION AND RESPONSE	6 CORRIDORS	405	345
PARK-AND-RIDE LOTS	4 LOCATIONS	24	21
TRAVEL DEMAND	13 PROJECTS	109	91
BIKEWAYS	3 FACILITIES	8	8
<b>TOTAL (lbs / day)</b>		<b>7,057</b>	<b>6,194</b>
<b>TOTAL (tons / day)</b>		<b>3.5</b>	<b>3.1</b>

## 11. COST OVERRUNS AND PROGRAM AMENDMENTS

The 1993 Transportation Improvement Program list of projects is constrained against available resources for each of the nine years of the Program. Therefore, all projects in Year 1 are of equal high priority. Since the Program is balanced to available resources, cost overruns would result in the potential of high priority projects being delayed into Year 2. Several other types of actions result in the need to have a dynamic TIP monitoring program. Such items as cost underruns, local governments unable to meet local match requirements, lawsuits, delays in right-of-way or utility clearances, and local governments not endorsing either federal environmental or State design requirements and wishing to pursue the project with local funds are additional examples of potential changes that could occur as a result of TIP implementation.

The current policy of the RTC is higher scored projects will be implemented first only if early construction is feasible and funding caps are not violated. Therefore, changes listed above could lead to projects being expedited or delayed. Diligent monitoring with frequent regular briefings to the Regional Transportation Council is essential. The following RTC policy permits administrative amendments by the NCTCOG Director of Transportation between regularly scheduled RTC meetings:

The TIP Roadway Section and Transit Section Annual Elements may be amended by the RTC at any time. Revisions are usually first submitted for review by the Highway Technical Committee or the Public Transportation Technical Committee. The Technical Committees recommend a position on each revision to the RTC and the Government Applications Review Committee. The RTC acts on the Committees' recommendations. GARC considers the Technical Committee recommendations and recommends action for the NCTCOG Executive Board.

An amendment can be submitted directly to the RTC to preclude the normal review processing sequence if rapid turnaround is important. If the project is approved by the RTC, it is submitted to GARC for TRACS review and then to the Executive Board for final action.

The TIP is intended to be a current and accurate listing of transportation projects proposed for federal funding. This document is used by federal agencies to assure that local governments support projects for which federal funding has been requested. Timely revisions to the TIP are important to avoid funding delays. The RTC has previously endorsed the following administrative amendment policy and will reconsider this policy in November 1992.

Administrative amendments are permitted:

- For up to 10 percent of any project \$1,000,000 or more and up to \$100,000 for any project under \$1,000,000 and
- For previously unprogrammed projects under \$2,000.

Administrative amendments would not be permitted in the following situations:

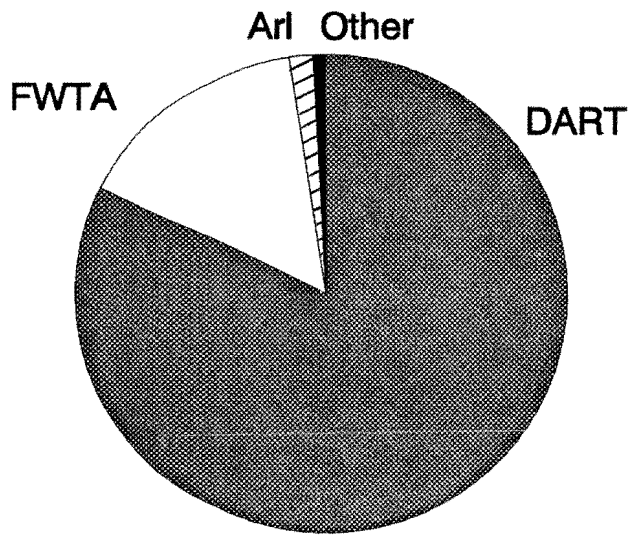
- Adding a previously unprogrammed project \$2,000 or over
- Completely eliminating or deleting a project
- Changing the nature of a project in a way which substantially reduces its effectiveness

- Changing the priority of a project
- Changing any aspect of fund allocation in the program
- Moving projects from the 2-9 Year Element to the Annual Element

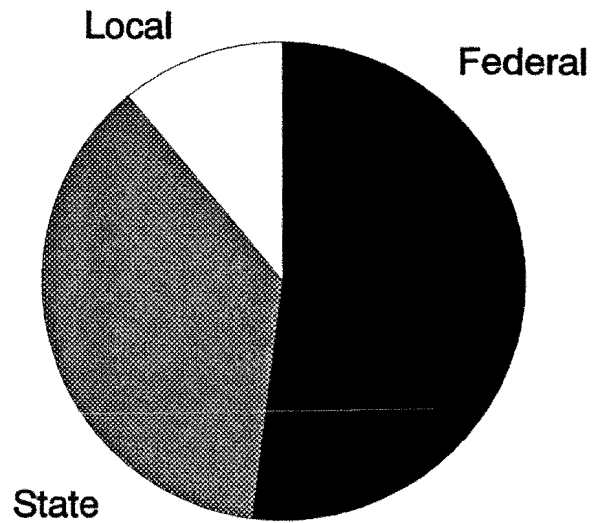
## 12. 1993 TIP ANNUAL ELEMENT

The 1993 Roadway Annual Element indicates an estimated total of \$464,008,000. Participants include TxDOT Districts 2 and 18, the Texas Turnpike Authority, and local governments. The Transit Annual Element contains \$62,221,000 in Section 9 projects. Below is a breakdown of the roadway and transit projects by functional class and entity, respectively.

# 1993 TIP PROJECTS



TRANSIT



ROADWAY

### **13. SELF-CERTIFICATION AND REQUIREMENTS**

On August 1, 1983, the federal regulations governing transportation planning under the Federal Highway Administration and Federal Transit Administration grant programs were amended, shifting many responsibilities from the federal government to the states, Metropolitan Planning Organizations, and public transit operators.

The regulations in Section 450.112, Subpart A, of Title 23 of the Code of Federal Regulations, mandate a self-certification process, wherein each state and MPO must document that these responsibilities are being met in the regional transportation planning process. This certification must accompany the TIP and be approved by the NCTCOG Executive Board and the RTC before it is submitted to the federal funding agencies. Appendix F contains the federal requirements and also demonstrates how the requests are met by the regional transportation planning process. In addition, Appendix F provides certification statements from the RTC, TxDOT, and area transit operators supporting the consistency of projects with these federal regulations.

#### **FUTURE CERTIFICATION**

Under the provisions of the Intermodal Surface Transportation Efficiency Act of 1991, the Secretary shall assure that each Metropolitan Planning Organization in each Transportation Management Area is carrying out its responsibilities under federal law by September 30, 1993, and at least every three years thereafter. Certification may only be made if 1) the MPO is complying with all applicable provisions of federal law and 2) the Transportation Improvement Program for the Metropolitan Area has been approved by the Governor (23 USC 134(i)(5), FTA--Section 8(i)(5)).

However, interim guidance provided by FHWA and FTA direct all MPOs to continue to self-certify until additional federal regulations are issued.

1993 Transportation Improvement Program

# Transit Section











**1993 TRANSPORTATION IMPROVEMENT PROGRAM  
TRANSIT ANNUAL ELEMENT CONTROL SUMMARY**

**SECTION 9 CAPITAL AND OPERATING ASSISTANCE**

	DISTRICT 2				DISTRICT 18			
	PROJECT NUMBER	PROJECT NAME	TOTAL COST	FEDERAL COST	PROJECT NUMBER	PROJECT NAME	TOTAL COST	FEDERAL COST
Operating	O-93-1	Arlington E & D Transportation	478,000	239,000	O-93-4	Grand Prairie E & D Transportation	138,000	69,000
	O-93-2	FWTA General Transportation	9,180,000	4,590,000	O-92-10	MATA & City of Dallas (FY92)	200,000	100,000
	O-93-3	FWTA NETS E & D Transportation	372,000	186,000	O-93-5	Mesquite E & D Transportation	28,000	14,000
					O-92-3	Mesquite E & D Transportation (FY92)	28,000	14,000
					O-93-6	Piano E & D Transportation	24,000	12,000
Subtotal			10,030,000	5,015,000			418,000	209,000
Capital	C-93-1	Arlington Capital Assistance	510,000	485,000	C-93-2	DART Vehicle Acquisition	2,400,000	1,968,000
					C-93-3	DART Vehicle Rehabilitation	6,800,000	5,440,000
					C-93-4	DART Passenger Transfer Facilities	1,000,000	800,000
					C-93-5	DART Illinois Station Transit Center	950,000	760,000
					C-93-6	DART Hampton Station Center	900,000	720,000
					C-93-7	DART Bus Shelters, Benches, & Signs	500,000	400,000
					C-93-8	DART Electronics Shop - Construction	4,000,000	3,200,000
					C-93-9	DART Repl of Service Vehicles & Equip	950,000	760,000
					C-93-10	DART Bus Tools & Equipment	350,000	280,000
					C-93-11	DART Light Rail Transit Tools & Equip	2,284,000	1,827,000
					C-93-12	DART Computer Equipment	1,400,000	1,120,000
					C-92-5	DART Vehicle Acquisition	16,800,000	14,040,000
					C-92-6	DART S Garland Transit Center Constr	2,800,000	2,240,000
					C-92-7	DART Lake Ray Hubbard Trans Ctr Constr	3,100,000	2,480,000
					C-92-8	DART Vehicle Acquisition	1,317,000	1,074,000
					C-92-13	DART Prestonwood Transit Ctr Land Acq	2,500,000	2,000,000
C-92-14	DART Farmers Branch Trans Ctr Land Acq	1,012,000	809,000					
C-92-15	DART Pleasant Grove Trans Ctr Land Acq	2,100,000	1,680,000					
C-93-13	Mesquite Vehicle Acquisition	100,000	80,000					
Subtotal			510,000	485,000			51,263,000	41,678,000
Total Programmed			10,540,000	5,500,000			51,681,000	41,887,000
Allocation*				5,501,000				41,154,000
Total Regional Allocation								46,655,000

\* Includes carryover of 1992 District 18 funds in the amount of \$24,437,000.

**FTA SECTION 9 OPERATING ASSISTANCE SUMMARY TABLE**

**1993 TRANSPORTATION IMPROVEMENT PROGRAM  
ANNUAL ELEMENT FOR TRANSIT**

PROJECT NUMBER	PROJECT DESCRIPTION	TOTAL COST	FEDERAL SHARE
O-93-1	Arlington E & D Transportation	478,000	239,000
O-93-2	FWTA General Transportation	9,180,000	4,590,000
O-93-3	FWTA NETS E & D Transportation	372,000	186,000
O-93-4	Grand Prairie E & D Transportation	138,000	69,000
O-92-10	McKinney Avenue Transit Authority and City of Dallas (FY92)	200,000	100,000
O-93-5	Mesquite E & D Transportation	28,000	14,000
O-92-3	Mesquite E & D Transportation (FY92)	28,000	14,000
O-93-6	Plano E & D Transportation	24,000	12,000
	<b>TOTAL</b>	<b>10,448,000</b>	<b>5,224,000</b>

**FTA SECTION 9 CAPITAL ASSISTANCE SUMMARY TABLE**

**1993 TRANSPORTATION IMPROVEMENT PROGRAM  
ANNUAL ELEMENT FOR TRANSIT**

PROJECT NUMBER	DESCRIPTION	TOTAL COST	FEDERAL SHARE
C-93-1	Arlington Capital Assistance	510,000	485,000
C-93-2	DART Vehicle Acquisition	2,400,000	1,968,000
C-93-3	DART Vehicle Rehabilitation	6,800,000	5,440,000
C-93-4	DART Passenger Transfer Facilities	1,000,000	800,000
C-93-5	DART Illinois Station Transit Center	950,000	760,000
C-93-6	DART Hampton Station Center	900,000	720,000
C-93-7	DART Bus Shelters, Benches, and Signs	500,000	400,000
C-93-8	DART Electronics Shop - Construction	4,000,000	3,200,000
C-93-9	DART Replacement of Service Vehicles and Equipment	950,000	760,000
C-93-10	DART Bus Tools and Equipment	350,000	280,000
C-93-11	DART Light Rail Transit Tools and Equipment	2,284,000	1,827,000
C-93-12	DART Computer Equipment	1,400,000	1,120,000
C-92-5	DART Vehicle Acquisition	16,800,000	14,040,000
C-92-6	DART South Garland Transit Center Construction	2,800,000	2,240,000
C-92-7	DART Lake Ray Hubbard Transit Center Construction	3,100,000	2,480,000
C-92-8	DART Vehicle Acquisition	1,317,000	1,074,000
C-92-13	DART Prestonwood Transit Center Land Acquisition	2,500,000	2,000,000
C-92-14	DART Farmers Branch Transit Center Land Acquisition	1,012,000	809,000
C-92-15	DART Pleasant Grove Transit Center Land Acquisition	2,100,000	1,680,000
C-93-13	Mesquite Vehicle Acquisition	100,000	80,000
		<b>51,773,000</b>	<b>42,016,000</b>

**FTA SECTION 9 ELDERLY AND DISABLED TRANSIT PROJECT SUMMARY TABLE**

**1993 TRANSPORTATION IMPROVEMENT PROGRAM  
ANNUAL ELEMENT FOR TRANSIT**

PROJECT NUMBER	DESCRIPTION	ANNUAL ELEMENT (FEDERAL)	1994-2001 (FEDERAL)
O-93-1	E & D Transportation Service - City of Arlington	239,000	1,405,000
O-93-3	E & D Transportation Service - FWTA/NETS	186,000	1,040,000
O-93-4	E & D Transportation Service - City of Grand Prairie	69,000	345,000
O-93-5	E & D Transportation Service - City of Mesquite	14,000	70,000
O-92-3	E & D Transportation Service, FY92 - City of Mesquite	14,000	---
O-93-6	E & D Transportation Service - City of Plano	12,000	60,000
C-93-1	Capital Assistance - City of Arlington	485,000	2,757,000
C-93-2	Vehicle Acquisition - DART	1,968,000	---
C-92-5	Vehicle Acquisition - DART	1,074,000	---
C-93-13	Vehicle Acquisition - City of Mesquite	80,000	---
		<b>4,141,000</b>	<b>5,674,000</b>

**Section 9 Operating Assistance**  
**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
O-93-1 E & D	<u>Operating Assistance</u> City of Arlington  This project will provide operating assistance for the transportation of elderly and disabled through the HandiTran program.	478,000 T 239,000 F
O-93-2	<u>Operating Assistance</u> FWTA  This project will provide operating assistance for FWTA.	9,180,000 T 4,590,000 F
O-93-3 E & D	<u>Operating Assistance</u> FWTA  This project will provide operating assistance for the transportation of elderly and disabled through the NETS program.	372,000 T 186,000 F
	Total District 2 Section 9 Operating Assistance projects	10,030,000 T 5,015,000 F

\* T = total project cost, F = federal funds requested

**Section 9 Operating Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
O-93-4 E & D	<u>Operating Assistance</u> City of Grand Prairie  This project will provide operating assistance for elderly and disabled transportation service.	138,000 T 69,000 F
O-92-10	<u>Operating Assistance</u> McKinney Avenue Transit Authority and City of Dallas (FY92)  This project would provide funds for operating assistance.	200,000 T 100,000 F
O-93-5 E & D	<u>Operating Assistance</u> City of Mesquite  This project will provide operating assistance for elderly and disabled transportation service.	28,000 T 14,000 F
O-92-3 E & D	<u>Operating Assistance for Elderly and Disabled Transportation Service</u> City of Mesquite (FY92)  This project would provide operating assistance for elderly and disabled transportation service to and from City of Mesquite recreation programs.	28,000 T 14,000 F
O-93-6 E & D	<u>Operating Assistance</u> City of Plano  This project will provide operating assistance for elderly and disabled transportation service.	24,000 T 12,000 F
	Total District 18 Section 9 Operating Assistance projects	418,000 T 209,000 F

\* T = total project cost, F = federal funds requested

**Section 9 Operating Assistance**  
**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
	Total Section 9 Operating Assistance projects	10,448,000 T 5,224,000 F

\* T = total project cost, F = federal funds requested



**Section 9 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
C-93-1 E & D	<p><u>Capital Assistance</u> City of Arlington</p> <p>This project will provide for Handitran capital assistance (95/5).</p> <p>Total District 2 Section 9 Capital Assistance projects</p>	<p>510,000 T 485,000 F</p> <p>510,000 T 485,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 9 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
C-93-2 E & D	<p><u>Vehicle Acquisition</u> DART</p> <p>This project will provide for the replacement of 46 HandiRide vans that were acquired in 1991 and will have exceeded FTA criteria for replacement. These vehicles will be wheelchair accessible and alternative fuel powered, (83/17).</p>	<p>2,400,000 T 1,968,000 F</p>
C-93-3	<p><u>Vehicle Rehabilitation</u> DART</p> <p>This project will provide for the rehabilitation of 463 vehicles to prolong length of service, decrease maintenance costs, and reduce emissions.</p>	<p>6,800,000 T 5,440,000 F</p>
C-93-4	<p><u>Passenger Transfer Facilities</u> DART</p> <p>This project will provide for the construction of passenger transfer facilities at two locations: one at MLK Center in South Dallas and the other in West Dallas at Bernal and Canada. Enclosures and/or shelters will also be constructed at major bus stops and transfer locations.</p>	<p>1,000,000 T 800,000 F</p>
C-93-5	<p><u>Illinois Station Transit Center</u> DART</p> <p>This project will provide for the construction of an LRT station at Illinois Avenue on the South Oak Cliff line as part of the DART Light Rail Transit Starter System. This includes the incremental cost of constructing a bus transit center enclosure and canopy at this LRT station. Construction of the parking and LRT station is included in the LRT budget and will be accelerated to make the multimodal facility available to bus patrons prior to commencement of LRT service in 1996.</p>	<p>950,000 T 760,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 9 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
C-93-6	<p><u>Hampton Station Center</u> DART</p> <p>This project will provide for the construction of a station at Hampton Road on the West Oak Cliff line as part of the DART Light Rail Transit Starter System. This provides for the incremental cost of constructing a bus transit center enclosure and canopy at this LRT station. Construction of the parking and LRT station is included in the LRT budget and will be accelerated to make this multimodal facility available to bus patrons prior to commencement of LRT service in 1996.</p>	<p align="right">900,000 T 720,000 F</p>
C-93-7	<p><u>Bus Shelters, Benches, and Signs</u> DART</p> <p>This project will provide for the acquisition and placement of 50 additional bus shelters and procurement of additional benches and signs.</p>	<p align="right">500,000 T 400,000 F</p>
C-93-8	<p><u>Electronics Shop - Construction</u> DART</p> <p>This project will provide for the construction of an Electronics Shop for the maintenance of all electronic components utilized on DART buses, HandiRide and DARTAbout vans, and future light and commuter rail vehicles.</p>	<p align="right">4,000,000 T 3,200,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 9 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
C-93-9	<p><u>Replacement of Service Vehicles and Equipment</u> DART</p> <p>This project will provide for the replacement of vehicles and equipment required to service DART's bus and van fleet, as well as replacement of supervisor vehicles and automobiles. All vehicles exceed FTA replacement requirements.</p>	<p>950,000 T 760,000 F</p>
C-93-10	<p><u>Bus Tools and Equipment</u> DART</p> <p>This project will provide for the purchase of shop tools and equipment required to maintain the DART bus fleet.</p>	<p>350,000 T 280,000 F</p>
C-93-11	<p><u>Light Rail Transit Tools and Equipment</u> DART</p> <p>This project will provide for the purchase of tools and equipment required for the LRT program, including special field vehicles and related equipment, major shop tools and equipment, and vehicles rerailling and electronic equipment.</p>	<p>2,284,000 T 1,827,000 F</p>
C-93-12	<p><u>Computer Equipment</u> DART</p> <p>This project will provide for the replacement of computers, peripherals, and other related equipment. In addition, the IBM mainframe computer will be upgraded to accommodate the installation of data and management systems.</p>	<p>1,400,000 T 1,120,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 9 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
C-92-5	<p><u>Vehicle Acquisition</u> DART</p> <p>This project will provide for the purchase of 60 replacement natural gas buses (83/17).</p>	<p>16,800,000 T 14,040,000 F</p>
C-92-6	<p><u>South Garland Transit Center Construction</u> DART</p> <p>This project will provide construction funds for DART's South Garland Transit Center located at I.H. 635 and Shiloh Road.</p>	<p>2,800,000 T 2,240,000 F</p>
C-92-7	<p><u>Lake Ray Hubbard Transit Center Construction</u> DART</p> <p>This project will provide construction funds for DART's Lake Ray Hubbard Transit Center located at Duck Creek Drive west of Belt Line Road.</p>	<p>3,100,000 T 2,480,000 F</p>
C-92-8 E & D	<p><u>Vehicle Acquisition</u> DART</p> <p>This project will provide for the purchase of 40 expansion vans for DART's HandiRides program.</p>	<p>1,317,000 T 1,074,000 F</p>
C-92-13	<p><u>Prestonwood Transit Center Land Acquisition</u> DART</p> <p>This project will provide funds for land acquisition for a Prestonwood Transit Center to be located in the vicinity of Prestonwood Blvd./Belt Line Road or Noel Road/Spring Valley Road.</p>	<p>2,500,000 T 2,000,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 9 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
C-92-14	<p><u>Farmers Branch Transit Center Land Acquisition</u> DART</p> <p>This project will provide funds for land acquisition for a Farmers Branch Transit Center to be located in the vicinity of Denton Drive and Valley View Drive.</p>	<p>1,012,000 T 809,000 F</p>
C-92-15	<p><u>Pleasant Grove Transit Center Land Acquisition</u> DART</p> <p>This project will provide funds for land acquisition for a Pleasant Grove Transit Center to be located in the vicinity of U.S. 175/Jim Miller Road or Bruton Road/Jim Miller Road.</p>	<p>2,100,000 T 1,680,000 F</p>
C-93-13 E & D	<p><u>Vehicle Acquisition</u> City of Mesquite</p> <p>This project will provide for the purchase of two 24-passenger replacement buses for the transportation of elderly and disabled.</p>	<p>100,000 T 80,000 F</p>
	<p>Total District 18 Section 9 Capital Assistance projects</p>	<p>51,263,000 T 41,678,000 F</p>
	<p>Total Section 9 Capital Assistance projects</p>	<p>53,533,000 T 43,043,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 3 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
C-93-50	<p><u>Maintenance Facility</u> FWTA</p> <p>This project would provide for the construction of a maintenance facility. This also includes land acquisition to expand operational area of FWTA's grounds.</p>	<p>16,112,000 T 8,056,000 F</p>
C-93-51	<p><u>Vehicle Acquisition</u> FWTA</p> <p>This project would provide for the purchase of four full-size buses for expansion of service, rehabilitation of 29 buses, and acquisition of five replacement MITS vans and two expansion MITS vans.</p>	<p>3,520,000 T 1,760,000 F</p>
C-93-52	<p><u>Bus Shelters</u> FWTA</p> <p>This project would provide for the replacement and addition of 55 bus shelters.</p>	<p>248,000 T 124,000 F</p>
C-93-53	<p><u>Operations Equipment</u> FWTA</p> <p>This project would provide for various system upgrades for bus dispatching.</p>	<p>113,000 T 0 F</p>
C-93-54	<p><u>Maintenance Shop Equipment</u> FWTA</p> <p>This project would provide for the purchase of various shop equipment and tooling to upgrade maintenance capabilities.</p>	<p>466,000 T 233,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 3 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
C-93-55	<p><u>LAN/MIS Upgrade for Bus Operations</u> FWTA</p> <p>This project would provide for system enhancement to improve dispatching and staff interaction ability.</p>	<p align="right">181,000 T 90,000 F</p>
C-93-56	<p><u>Marketing Planning Scheduling, Training, Human Resources and Rideshare Equipment, Studies, and Production</u> FWTA</p> <p>This project would provide for a wide range of studies and equipment needs for improvement of overall operation of delivery of all FWTA services.</p>	<p align="right">88,000 T 29,000 F</p>
C-93-57	<p><u>Vehicle Acquisition</u> FWTA</p> <p>This project would provide for the replacement of staff vehicles.</p>	<p align="right">99,000 T 50,000 F</p>
C-93-58	<p><u>Rideshare Signage and Computer Enhancements</u> FWTA</p> <p>This project would provide enhancements to promote carpooling and vanpooling throughout the Metroplex region.</p>	<p align="right">634,000 T 32,000 F</p>
C-93-59	<p><u>MITS Operations</u> FWTA</p> <p>This project would provide for system upgrades to MITS dispatch.</p>	<p align="right">39,000 T 15,000 F</p>

\* T = total project cost, F = federal funds requested



**Section 3 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
C-93-60	<p><u>New Copier--Transportation Building</u> FWTA</p> <p>This project would provide for one heavy duty, high speed copier. This would reduce repair and maintenance charges on current copying equipment.</p>	<p align="right">15,000 T 8,000 F</p>
C-93-61	<p><u>Records Management Study</u> FWTA</p> <p>This project would provide for a Records Management Consultant to establish a Records Management System to bring FWTA into compliance with the Local Government Records Law (HB 1285).</p>	<p align="right">30,000 T 0 F</p>
C-93-62	<p><u>Break Room Rehabilitation</u> FWTA</p> <p>This project would provide for improvements to the Administration Building Break Room as well as provide more work space and general building maintenance.</p>	<p align="right">3,000 T 2,000 F</p>
C-93-63	<p><u>RAILTRAN Project Manager</u> FWTA</p> <p>This project would provide for a the employment of a RAILTRAN project manager or the hiring of a consulting service to manage the technical aspects of the RAILTRAN/Intermodal Center Project.</p>	<p align="right">64,000 T 0 F</p>

\* T = total project cost, F = federal funds requested

**Section 3 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
C-93-64	<p><u>RAILTRAN Commuter Line/Intermodal Transportation Center</u> FWTA</p> <p>This project will provide for construction of the RAILTRAN commuter line and an Intermodal Transportation Center.</p> <p>Total District 2 Section 3 Capital Assistance projects</p>	<p>13,400,000 T 5,680,000 F</p> <p>34,441,000 T 16,079,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 3 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
C-93-65	<p><u>South Oak Cliff Light Rail Transit Program</u> DART</p> <p>This project will provide for the construction of a 9.6-mile light rail transit system extending through the Dallas CBD to the terminus at Ledbetter and Lancaster in South Oak Cliff. The FY 93 program includes construction of the CBD and OC-1 line segments and the Service and Inspection Maintenance Facility, procurement and installation of the Electric Traction, Signal and Communication Systems, and procurement of 19 LRT vehicles.</p>	<p>200,000,000 T 107,000,000 F</p>
C-93-66	<p><u>South Oak Cliff Bus Maintenance Facility and Training Academy</u> DART</p> <p>This project will provide for the construction of a 250-bus maintenance facility, alternative fuel stations, and training academy. This facility consolidates maintenance functions now performed at the leased East Grand facility and the Oak Cliff facility, which will be used as a maintenance base for nonrevenue and HandiRide vehicles. This project provides a single location to maintain the expanding fleet of alternative fuel buses. In addition, all DART bus, rail, and police training functions will be consolidated at this location.</p>	<p>30,000,000 T 24,000,000 F</p>
C-93-67	<p><u>Dallas CBD Multimodal Transfer Facilities</u> DART</p> <p>This project will provide for land acquisition and construction of two Dallas CBD Multimodal Transfer Centers to accommodate the 30,000 bus patrons that transfer daily in the CBD as well as other bus riders. Each location will have an enclosure and canopy, with 16 bus bays at the Pacific and Griffin site and 22 bus bays at the Pearl and Olive site. The sites will also be used by DART's HandiRide and DARTAbout vans as well as taxis and are adjacent to the future DART LRT line on Pacific and Bryan.</p>	<p>20,000,000 T 16,000,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 3 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
	Total District 18 Section 3 Capital Assistance projects	250,000,000 T 147,000,000 F
	Total Section 3 Capital Assistance projects	282,218,000 T 162,089,000 F

\* T = total project cost, F = federal funds requested

**DISTRICT 2**  
**Section 16 Capital Assistance**

**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
C-93-100 E & D	<u>Vehicle Acquisition</u> American Red Cross  This project will provide for the purchase of three Type I vans w/lifts, three Type VII vans w/ramps, and one Type IX van.	180,000 T 144,000 F
C-93-101 E & D	<u>Vehicle Acquisition</u> Concerned Citizens  This project will provide for the purchase of one Type IX van.	21,600 T 17,600 F
C-93-102 E & D	<u>Vehicle Acquisition</u> Dan Danciger  This project will provide for the purchase of one Type IX van.	30,000 T 24,000 F
C-93-103 E & D	<u>Vehicle Acquisition</u> Hood County Committee on Aging  This project will provide for the purchase of one Type IX van.	25,000 T 20,000 F
C-93-104 E & D	<u>Vehicle Acquisition</u> Johnson County  This project will provide for the purchase of one Type I van w/lift.	35,000 T 28,000 F

\* T = total project cost, F = federal funds requested

**DISTRICT 2**  
**Section 16 Capital Assistance**

**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
C-93-105 E & D	<u>Vehicle Acquisition</u> Lakewood Village  This project will provide for the purchase of one Type IX van w/lift.	20,000 T 16,000 F
C-93-106 E & D	<u>Vehicle Acquisition</u> N.E. YMCA  This project will provide for the purchase of two Type I vans.	66,000 T 52,800 F
C-93-107 E & D	<u>Vehicle Acquisition</u> Parker County C.O.A.  This project will provide for the purchase of two Type IX vans.	42,000 T 33,600 F
C-93-108 E & D	<u>Vehicle Acquisition</u> Stephenville Senior Citizens  This project will provide for the purchase of one Type IX vans w/lift.	30,000 T 24,000 F
C-93-109 E & D	<u>Vehicle Acquisition</u> Trinity Terrace Retirement  This project will provide for the purchase of one Type VIII van (85/15).	18,000 T 15,400 F

\* T = total project cost, F = federal funds requested

**DISTRICT 2**  
**Section 16 Capital Assistance**

**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
C-93-110 E & D	<u>Vehicle Acquisition</u> Westchester House  This project will provide for the purchase of one 26-passenger Type III van w/lift.	39,000 T 31,200 F
C-93-111 E & D	<u>Vehicle Acquisition</u> Wise County Committee on Aging  This project will provide for the purchase of one Type I van w/lift.	17,000 T 13,600 F
	Total District 2 Section 16 Capital Assistance projects	467,600 T 420,200 F

\* T = total project cost, F = federal funds requested

**DISTRICT 18**  
**Section 16 Capital Assistance**

**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
C-93-112 E & D	<u>Vehicle Acquisition</u> Alameda Heights  This project will provide for the purchase of one Type X minivan.	29,400 T 23,520 F
C-93-113 E & D	<u>Vehicle Acquisition</u> Bannon, Inc.  This project will provide for the purchase of one Type IX van.	20,000 T 16,000 F
C-93-114 E & D	<u>Vehicle Acquisition</u> CC Young Memorial  This project will provide for the purchase of one Type VII minivan.	29,400 T 23,520 F
C-93-115 E & D	<u>Vehicle Acquisition</u> Catholic Charities of DLS  This project will provide for the purchase of two Type IX vans.	40,000 T 32,000 F
C-93-116 E & D	<u>Vehicle Acquisition</u> Christ Trinity Church  This project will provide for the purchase of one Type IX van and one Type III bus w/lift.	60,000 T 48,000 F

\* T = total project cost, F = federal funds requested



**DISTRICT 18**  
**Section 16 Capital Assistance**

**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
C-93-117 E & D	<u>Vehicle Acquisition</u> City of Cedar Hill  This project will provide for the purchase of two Type IX vans.	40,000 T 32,000 F
C-93-118 E & D	<u>Vehicle Acquisition</u> Community Ministries  This project will provide for the purchase of one Type I bus w/lift.	35,700 T 28,560 F
C-93-119 E & D	<u>Vehicle Acquisition</u> Denton County ARC  This project will provide for the purchase of one Type IX van.	20,000 T 16,000 F
C-93-120 E & D	<u>Vehicle Acquisition</u> Ellis County COA  This project will provide for the purchase of two Type X minivans.	58,800 T 47,040 F
C-93-121 E & D	<u>Vehicle Acquisition</u> Ennis Golden Circle  This project will provide for the purchase of one Type IX van.	20,000 T 16,000 F

\* T = total project cost, F = federal funds requested

**DISTRICT 18**  
**Section 16 Capital Assistance**

**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
C-93-122 E & D	<u>Vehicle Acquisition</u> Nexus  This project will provide for the purchase of two Type IX vans.	40,000 T 32,000 F
C-93-123 E & D	<u>Vehicle Acquisition</u> Project Independence  This project will provide for the purchase of three Type IX vans.	60,000 T 48,000 F
C-93-124 E & D	<u>Vehicle Acquisition</u> RIL, Inc.  This project will provide for the purchase of one Type VIII stationwagon and one Type IX van.	37,000 T 19,600 F
C-93-125 E & D	<u>Vehicle Acquisition</u> Sequoia  This project will provide for the purchase of one Type II w/lift.	16,800 T 13,440 F
C-93-126 E & D	<u>Vehicle Acquisition</u> Variety Club  This project will provide for the purchase of three Type II vans w/lifts and seven Type IX vans.	218,400 T 174,720 F

\* T = total project cost, F = federal funds requested

**DISTRICT 18**  
**Section 16 Capital Assistance**

**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
C-93-127 E & D	<u>Vehicle Acquisition</u> Wings of Mercy  This project will provide for the purchase of two Type IX vans.  Total District 18 Section 16 Capital Assistance projects  Total Section 16 Capital Assistance projects	  40,000 T 32,000 F  765,500 T 602,400 F  1,233,100 T 1,022,600 F

\* T = total project cost, F = federal funds requested

**DISTRICT 2**  
**Section 18 Capital, Operating, and Administrative Assistance**

**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
C-93-150 E & D	<u>Vehicle Acquisition and COA</u> Cletran Transportation System  This project will provide for the purchase of one Type I van and computer/software as well as other Capital, Operating, and Administrative assistance.	182,639 T 115,807 F
C-93-151 E & D	<u>COA</u> Palo Pinto County Transportation Council  This project will provide for the purchase of office equipment as well as other Capital, Operating, and Administrative assistance.	251,500 T 148,820 F
C-93-152 E & D	<u>Vehicle Acquisition and COA</u> Parker County Transportation Service, Inc. (PCTSI)  This project will provide for the purchase of one Type VII van, one Type VII van, and two two-way radios as well as other Capital, Operating, and Administrative assistance.	444,355 T 214,285 F
C-93-153 E & D	<u>COA</u> The Transit System, Inc.  This project will provide for the construction of new facilities as well as other Capital, Operating, and Administrative assistance.	400,470 T 193,169 F
	Total District 2 Section 18 Capital, Operating, and Administrative Assistance projects	1,278,964 T 672,081 F

\* T = total project cost, F = federal funds requested

**DISTRICT 18**  
**Section 18 Capital, Operating, and Administrative Assistance**

**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
C-93-154 E & D	<u>Vehicle Acquisition</u> Collin County Committee on Aging (CCCA)  This project will provide for the purchase of five vans w/lifts. (STP funds requested; however, formally not approved to date.)	653,000 T 402,400 F
C-93-155 E & D	<u>Fleet Restoration</u> Community Services  This project will allow for restoration of vehicle fleet to meet ADA requirements.	808,500 T 469,450 F
C-93-156 E & D	<u>Vehicle Acquisition and Facility Restoration</u> Kaufman County Senior Citizen Service  This project will provide for the purchase of one bus, three vans, and one stationwagon as well as administrative facility restoral. (STP funds approved in District 18.)	893,830 T 562,200 F
C-93-157 E & D	<u>Vehicle Acquisition</u> Special Programs for Aging Needs (SPAN)  This project will provide for the purchase of five standard vans and one transit coach.	1,356,200 T 810,910 F
	Total District 18 Section 18 Capital, Operating, and Administrative Assistance projects	3,711,530 T 2,244,960 F
	Total Section 18 Capital, Operating, and Administrative Assistance projects	4,990,494 T 2,917,041 F

\* T = total project cost, F = federal funds requested

**DISTRICT 1**  
**Section 18 Capital, Operating, and Administrative Assistance**

**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
C-93-158 E & D	<p><u>Vehicle Acquisition and COA</u>            Hunt County Committee on Aging</p> <p>This project will provide for the purchase of one Type II van as well as other Capital, Operating, and Administrative assistance.</p>	<p>146,855 T            60,255 F</p>

\* T = total project cost, F = federal funds requested

**Locally Funded Projects**  
**1993 Annual Element - Transit Section**  
**Transportation Improvement Program**

Project Number	Description	Cost*
	<p><u>Commuter Rail Vehicle Rehabilitation</u> DART</p> <p>This project will provide for the rehabilitation of Rail Diesel Cars (RDC) DART is currently procuring for Phase I of the Commuter Rail Project from Union Station to the South Irving Transit Center. All mechanical components and systems will be rehabilitated or replaced, and the interiors of these vehicles will be upgraded to "new condition" and modified for full compliance with ADA requirements.</p>	<p>12,000,000 T 12,000,000 L</p>
	<p><u>Commuter Rail Maintenance Facility</u> DART</p> <p>This project will fund the construction of a facility for maintenance and storage of commuter rail equipment. The facility will meet the needs of DART's Phase I Commuter Rail Project but will be designed to accommodate expansion of rail service to Fort Worth and Dallas/Fort Worth International Airport. The facility will include a maintenance shop, offices, car washing equipment, and a vehicle storage yard.</p>	<p>5,000,000 T 5,000,000 L</p>
	<p><u>Dallas Union Station Intermodal Enhancements</u> DART</p> <p>This project encompasses a range of facility improvements that are required to permit this existing intermodal station to support efficiently an expanded mix of light rail, commuter rail, intercity rail passenger, and local bus transit services. The proposed improvements include track and signal rearrangement, platform and canopy construction, accessibility improvements and ADA compliance, and roadway access. The estimated cost of these improvements is \$9.1 million. The DART LRT budget has identified funding for \$6.4 million for these improvements.</p>	<p>2,700,000 T 2,700,000 L</p>

\* T = total project cost, L = local match

**2-9 Year Element  
 1994-2001 Transportation Improvement Program  
 North Central Texas Region  
 Transit Section - Capital and Operating Assistance Projects  
 Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/1998	FY 1999/2000/2001	
<b>DISTRICT 2 - ARLINGTON</b>							
<u>Capital Assistance</u> City of Arlington  This project will provide capital assistance for the HandiTran program (95/5) (reference Project C-93-1 in Annual Element).	Section 9	275 T 261 F	150 T 143 F	560 T 532 F	655 T 622 F	1,262 T 1,199 F	2,902 T 2,757 F
<u>Operating Assistance</u> City of Arlington  This project will provide operating assistance for the HandiTran program (reference Project O-93-1 in Annual Element).	Section 9	538 T 269 F	598 T 299 F	478 T 239 F	598 T 299 F	598 T 299 F	2,810 T 1,405 F



**2-9 Year Element  
 1994-2001 Transportation Improvement Program  
 North Central Texas Region  
 Transit Section - Capital and Operating Assistance Projects  
 Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/ 1998	FY 1999/ 2000/2001	
DISTRICT 2 - FWTA							
<u>Vehicle Rehabilitation</u> FWTA  This project will provide for the rehabilitation of 12 buses.	Section 9	600 T 300 F					600 T 300 F
<u>Vehicle Acquisition</u> FWTA  This project will provide for the replacement of three airporter buses.	Section 9				1,038 T 240 F		1,038 T 240 F
<u>Vehicle Acquisition</u> FWTA  This project will provide for the replacement of 17 MITS vans.	Section 9	272 T 136 F	710 T 375 F	1,480 T 737 F			2,462 T 1,248 F

**2-9 Year Element  
1994-2001 Transportation Improvement Program  
North Central Texas Region  
Transit Section - Capital and Operating Assistance Projects  
Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/ 1998	FY 1999/ 2000/2001	
DISTRICT 2 - FWTA							
<u>Vehicle Acquisition</u> FWTA  This project will provide for the purchase of five vans to expand MITS service.	Section 9	272 T 136 F	142 T 71 F	296 T 148 F			710 T 355 F
<u>Operating Assistance</u> FWTA  This project will provide for operating assistance (reference Project O-93-2 in Annual Element).	Section 9	8,384 T 4,192 F	8,792 T 4,396 F	7,316 T 3,658 F	8,878 T 4,439 F	8,878 T 4,389 F	42,148 T 21,074 F
<u>Operating Assistance</u> FWTA  This project will provide for NETS operating assistance (reference Project O-93-3 in Annual Element).	Section 9	412 T 206 F	432 T 216 F	372 T 186 F	432 T 216 F	432 T 216 F	2,080 T 1,040 F

**2-9 Year Element  
1994-2001 Transportation Improvement Program  
North Central Texas Region  
Transit Section - Capital and Operating Assistance Projects  
Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/1998	FY 1999/2000/2001	
<b>DISTRICT 18 - DART</b>							
<u>Vehicle Acquisition</u> DART  This project will provide for the replacement of alternative fuel HandiRide vans for the transportation of elderly and disabled (83/17).	Section 9	5,400 T 4,482 F	2,000 T 1,660 F	2,400 T 1,992 F	9,438 T 7,834 F	9,800 T 8,134 F	29,038 T 24,102 F
<u>Vehicle Acquisition</u> DART  This project will provide for the replacement of alternative fuel vehicles for the DARTAbout program (83/17).	Section 9	3,100 T 2,573 F			3,100 T 2,573 F	3,100 T 2,573 F	9,300 T 7,719 F
<u>Vehicle Acquisition</u> DART  This project will provide for the replacement of alternative fuel buses (83/17).	Section 9		18,910 T 15,695 F	18,459 T 15,321 F	29,264 T 24,289 F	50,058 T 41,548 F	116,691 T 96,853 F

**2-9 Year Element  
1994-2001 Transportation Improvement Program  
North Central Texas Region  
Transit Section - Capital and Operating Assistance Projects  
Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/1998	FY 1999/2000/2001	
<b>DISTRICT 18 - DART</b>							
<u>Light Rail Transit Tools and Equipment</u> DART  This project will provide for the purchase of tools and equipment required for the LRT program, including special field vehicles and related equipment, major shop tools and equipment, and vehicles rerailling and electronic equipment (reference Project C-93-11 in Annual Element).	Section 9	3,816 T 3,053 F					3,816 T 3,053 F
<u>Assorted Transit Capital</u> DART  This project will provide for assorted transit capital.	Section 9	8,735 T 6,988 F					8,735 T 6,988 F
<u>Light Rail Transit System</u> DART  This project will provide for construction of the Starter System.	Section 3	175,200 T 35,039 F	190,700 T 38,140 F	135,000 T 27,000 F	37,300 T 7,460 F		538,200 T 107,639 F

**2-9 Year Element  
 1994-2001 Transportation Improvement Program  
 North Central Texas Region  
 Transit Section - Capital and Operating Assistance Projects  
 Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/ 1998	FY 1999/ 2000/2001	
DISTRICT 18 - DART							
<u>Light Rail Transit System</u> DART  This project will provide for the construction of the North Central extension.	Section 3		5,800 T 4,640 F	5,800 T 4,640 F	31,400 T 21,980 F	76,500 T 61,200 F	119,500 T 92,460 F
<u>Commuter Rail</u> DART  This project will provide for the implementation of commuter rail service.	Section 3					25,300 T 20,240 F	25,300 T 20,240 F

**2-9 Year Element  
 1994-2001 Transportation Improvement Program  
 North Central Texas Region  
 Transit Section - Capital and Operating Assistance Projects  
 Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/ 1998	FY 1999/ 2000/2001	
<b>DISTRICT 18 - GRAND PRAIRIE</b>							
<u>Vehicle Acquisition</u> City of Grand Prairie  This project will provide for the purchase of one 15-passenger replacement bus, one 20-passenger replacement bus, and one 15-passenger expansion bus for elderly and disabled transportation service. All vehicles will be lift-equipped (95/5).	Section 9	125 T 119 F		45 T 42 F			170 T 161 F
<u>Vehicle Acquisition</u> City of Grand Prairie  This project will provide for the replacement of two lift-equipped 15-passenger vehicles and one nonlift-equipped vehicle for elderly and disabled transportation service (95/5).	Section 9				115 T 109 F		115 T 109 F

**2-9 Year Element**  
**1994-2001 Transportation Improvement Program**  
**North Central Texas Region**  
**Transit Section - Capital and Operating Assistance Projects**  
**Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/ 1998	FY 1999/ 2000/2001	
<b>DISTRICT 18 - GRAND PRAIRIE</b>							
<u>Operating Assistance</u> City of Grand Prairie  This project will provide for operating assistance for elderly and disabled transportation service (reference Project O-93-4 in Annual Element).	Section 9	138 T 69 F	138 T 69 F	138 T 69 F	138 T 69 F	138 T 69 F	690 T 345 F

**2-9 Year Element  
 1994-2001 Transportation Improvement Program  
 North Central Texas Region  
 Transit Section - Capital and Operating Assistance Projects  
 Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/1998	FY 1999/2000/2001	
<b>DISTRICT 18 - MESQUITE</b>							
<u>Vehicle Acquisition</u> City of Mesquite  This project will provide for the purchase of five propane minivans converted for elderly and disabled transportation service.	Section 9	175 T 140 F					175 T 140 F
<u>Operating Assistance</u> City of Mesquite  This project will provide for operating assistance for elderly and disabled transportation service (reference Project O-93-5 in Annual Element).	Section 9	28 T 14 F	28 T 14 F	28 T 14 F	28 T 14 F	28 T 14 F	140 T 70 T



**2-9 Year Element**  
**1994-2001 Transportation Improvement Program**  
**North Central Texas Region**  
**Transit Section - Capital and Operating Assistance Projects**  
**Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/1998	FY 1999/2000/2001	
DISTRICT 18 - PLANO							
<u>Operating Assistance</u> City of Plano  This project will provide operating assistance for elderly and disabled transportation service (reference Project O-93-6 in Annual Element).	Section 9	24 T 12 F	24 T 12 F	24 T 12 F	24 T 12 F	24 T 12 F	120 T 60 F

**2-9 Year Element  
 1994-2001 Transportation Improvement Program  
 North Central Texas Region  
 Transit Section - Locally Funded Projects  
 Aggregated Summary by Expenditure Type**

Project Description	Estimated Cost (\$1,000s)					TOTAL
	FY 1994	FY 1995	FY 1996	FY 1997/ 1998	FY 1999/ 2000/2001	
<b>DISTRICT 18 - DART</b>						
<u>Light Rail Transit System</u> DART  This project will provide for the construction of the Garland Line of the light rail transit system.		10,200 T 10,200 L	10,600 T 10,600 L	57,100 T 57,100 L	129,200 T 129,200 L	207,100 T 207,100 L
<u>Commuter Rail</u> DART  This project will provide for implementation of commuter rail service in the RAILTRAN corridor.	23,701 T 23,701 L	5,000 T 5,000 L	5,000 T 5,000 L			33,701 T 33,701 L
<u>Local Assistance Program</u> DART  This project will provide for a technical assistance program.	996 T 996 L	996 T 996 L	747 T 747 L			2,739 T 2,739 L

**1993 TRANSPORTATION IMPROVEMENT PROGRAM  
TRANSIT ANNUAL ELEMENT CONTROL SUMMARY**

**SECTION 9 CAPITAL AND OPERATING ASSISTANCE**

	DENTON				LEWISVILLE			
	PROJECT NUMBER	PROJECT NAME	TOTAL COST	FEDERAL COST	PROJECT NUMBER	PROJECT NAME	TOTAL COST	FEDERAL COST
Operating	DO-93-1	Denton SPAN E & D Transportation	440,000	220,000	LO-93-1	Lewisville SPAN E & D Transportation	130,000	65,000
Subtotal			440,000	220,000			130,000	65,000
Capital	DC-93-1	Denton Vehicle Acquisition	151,000	121,000	LC-93-1	Lewisville Vehicle Acquisition	40,000	36,000
Subtotal			151,000	121,000			40,000	36,000
Total Programmed			591,000	341,000			170,000	101,000
Allocation				341,000				101,000

**Section 9 Operating Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
DO-93-1 E & D	<p><u>Operating Assistance</u> City of Denton</p> <p>This project will provide for operating assistance for elderly and disabled transportation service through the SPAN program.</p> <p>Total Denton Section 9 Operating Assistance projects</p>	<p>440,000 T 220,000 F</p> <p>440,000 T 220,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 9 Operating Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
LO-93-1 E & D	<p><u>Operating Assistance</u> City of Lewisville</p> <p>This project will provide for operating assistance for demand-responsive elderly and disabled transportation service.</p> <p>Total Lewisville Section 9 Operating Assistance projects</p>	<p>130,000 T 65,000 F</p> <p>130,000 T 65,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 9 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
DC-93-1 E & D	<p><u>Vehicle Acquisition</u> City of Denton</p> <p>This project will provide for the purchase of three lift-equipped vans.</p> <p>Total Denton Section 9 Capital Assistance projects</p>	<p>151,000 T 121,000 F</p> <p>151,000 T 121,000 F</p>

\* T = total project cost, F = federal funds requested

**Section 9 Capital Assistance**

**1993 Annual Element - Transit Section  
Transportation Improvement Program**

Project Number	Description	Cost*
LC-93-1 E & D	<p><u>Vehicle Acquisition</u> City of Lewisville</p> <p>This project will provide for the purchase of one handicapped-equipped CNG van for the transportation of elderly and disabled (90/10).</p> <p>Total Lewisville Section 9 Capital Assistance projects</p>	<p>40,000 T 36,000 F</p> <p>40,000 T 36,000 F</p>

\* T = total project cost, F = federal funds requested

**2-9 Year Element**  
**1994-2001 Transportation Improvement Program**  
**North Central Texas Region**  
**Transit Section - Capital and Operating Assistance Projects**  
**Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/1998	FY 1999/2000/2001	
<b>DENTON</b>							
<u>Vehicle Acquisition</u> City of Denton  This project will provide for the purchase of a five trolleys and 12 vans (reference Project DC-93-1 in Annual Element).	Section 9	121 T 97 F	36 T 29 F	36 T 29 F	73 T 58 F	109 T 87 F	375 T 300 F
<u>Operating Assistance</u> City of Denton  This project will provide for operating assistance for elderly and disabled transportation service through the SPAN program (reference Project DO-93-1 in Annual Element).	Section 9	488 T 244 F	624 T 312 F	624 T 312 F	1,248 T 624 F	1,872 T 936 F	4,856 T 2,428 F

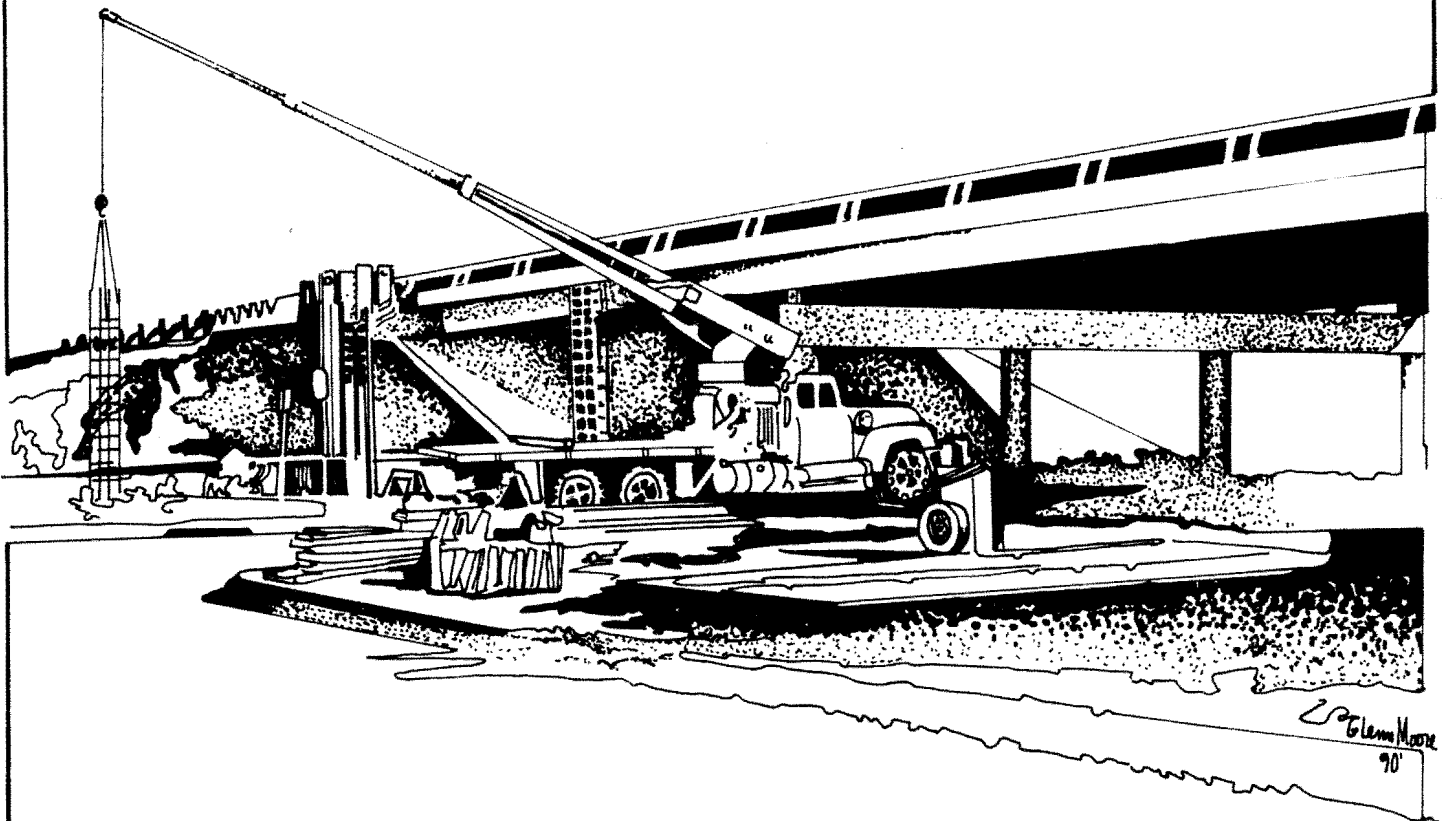


**2-9 Year Element  
 1994-2001 Transportation Improvement Program  
 North Central Texas Region  
 Transit Section - Capital and Operating Assistance Projects  
 Aggregated Summary by Expenditure Type**

Project Description	Source (FTA)	Estimated Cost (\$1,000s)					TOTAL
		FY 1994	FY 1995	FY 1996	FY 1997/1998	FY 1999/2000/2001	
<b>LEWISVILLE</b>							
<u>Vehicle Acquisition</u> City of Lewisville  This project will provide for the purchase of two Type III expansion buses equipped with CNG conversion and replacement of two Type III buses and one van equipped with CNG conversion for the transportation of elderly and disabled (90/10) (reference Project LC-93-1 in Annual Element).	Section 9	178 T 142 F	178 T 142 F	178 T 142 F	178 T 142 F	178 T 142 F	890 T 710 F
<u>Operating Assistance</u> City of Lewisville  This project will provide for operating assistance for demand-responsive elderly and disabled transportation service with 5 percent increase in service each year (reference Project LO-93-1 in Annual Element).	Section 9	136 T 68 F	142 T 71 F	150 T 75 F	150 T 75 F	150 T 75 F	728 T 364 F



1993 Transportation Improvement Program  
**Roadway Section**



## Highway Technical Committee

**Mark Young, Chairman**  
Regional Planning Engineer  
TxDOT, Regional Planning Office

**Ronnie Bell**  
Assistant Director of Transportation  
City of Garland

**John Blain**  
District Design Engineer  
TxDOT, District 18

**J. Milton Brooks**  
Manager of State and County Programs  
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**John Brunk**  
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**Jerry Clark**  
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**Clarence Daugherty**  
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Collin County

**Dave Davis**  
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**Tom Dingle**  
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Assistant Director of  
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Traffic Engineer  
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**Dennis Schwartz**  
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**Gene Smallwood**  
Director of Public Works  
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**Jim Sparks**  
Technical Services Engineer  
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**Billy Thompson**  
Director of Community/Economic  
Development  
City of Mesquite

**Tony Tramel**  
Assistant Director of Transportation  
City of Arlington

**Tom Walton**  
Transportation Engineer  
City of Plano

**Dallas Williams**  
Deputy Director of Transportation  
and Public Works  
City of Fort Worth

# ROADWAY SECTION

## INTRODUCTION

The Roadway Section of the 1993 Transportation Improvement Program includes federal, State, and local government projects in the Dallas-Fort Worth Metropolitan Area. This Program includes freeways, toll roads, other principal and minor arterials, and collectors. Projects are listed by responsible agency and project name. Costs are given for each project by funding program and by the major type activity being performed. The listing also provides a time table for when funds will be spent on each project listed. The Roadway Section project tables were developed by the Regional Planning Office of the Texas Department of Transportation (TxDOT) in cooperation with the North Central Texas Council of Governments, TxDOT Districts 2 and 18, and local governments.

The Roadway Project listing includes those projects selected by TxDOT as part of the Interstate Highway System, National Highway System, Surface Transportation Program--Urban Mobility and Rural Mobility, and various other State roadway funding categories. In addition, those projects selected by the MPO for Surface Transportation Program--Metropolitan Mobility and Congestion Mitigation/Air Quality are listed, as well as roadway projects to be constructed by local governments with local funding sources.

The Annual Element is an important section of this document. This section lists estimated engineering, construction, and right-of-way costs by project expected in the fiscal year beginning October 1, 1992.

**TEXAS DEPARTMENT OF TRANSPORTATION  
FEDERAL FUNDING PROGRAMS**

ABBREVIATION	DESCRIPTION	TxDOT CATEGORY
BR-OFF	Bridges--Off System	6B
BR-ON	Bridges--On System	6A
CM	Congestion Mitigation/Air Quality	5
COMM	Commission Strategic Priority	12
DISC	State-Funded Discretionary	11
DP	Federal Demonstration Project	15
FEAS	Feasibility Project	22
FED	Other Federal Funds	19
FM	State-Funded Farm-to-Market	8
INT-C	Interstate Construction	1
INT-M	Interstate Maintenance	2
LOCAL	Local Funding Sources (not TxDOT)	20
METRO	PASS Metro Match	17
MISC	Miscellaneous	16
MOBL	State-Funded Mobility	13
NH	National Highway System--Miscellaneous	3E
NH-M	National Highway System--Mobility	3A
NH-R	National Highway System--Rehabilitation	3C
NH-TM	National Highway System--Traffic Management	3D
NH-TX	National Highway System--Texas Trunk System	3B
PARK	State-Funded Park Roads	9
PASS	Principal Arterial Street System	18
PM	State Preventative Maintenance	7
REHAB	State-Funded Rehabilitation	14
SIGN	State-Funded Rehabilitation of Signs, Signals,	10
ST-HE	Surface Transportation Program--Safety	4A
ST-MM	Surface Transportation Program--Metro Mobility	4C
ST-R	Surface Transportation Program--State Rehabilitation	4F
ST-RM	Surface Transportation Program--Rural Mobility	4E
ST-RX	Surface Transportation Program--RR Grade Separation	4G
ST-TE	Surface Transportation Program--Transp. Enhancement	4B
ST-UM	Surface Transportation Program--Urban Mobility	4D
TOLL	Toll Road Funding	21

**FUNCTIONAL CLASSIFICATION**

INT	Interstate
FWY	Freeway
P.A.	Principal Arterial
M.A.	Minor Arterial
COL.	Collector

**Texas Department of Transportation  
Projects**

**District 2**





PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST 02 200 TARRANT FORT WORTH SEP1993	C.R. (SHELBY RD.) AT VILLAGE CK.  0902-48-000 REPLACE BRIDGE	LOC. 0.1 2/2	BR-OFF 6B	293 234 59	20 273										
TEXAS DEPT TRANSPORT ST 02 100 TARRANT TARRANT COUNTY MAY1993	C.R. 270 AT VILLAGE CK. NEAR BURLESON 0902-50-030 MAJOR REHAB.	L.R. 0.1 2/2/2	BR-OFF 6B	235 188 47	6 229										
TEXAS DEPT TRANSPORT ST 02 114 TARRANT TARRANT COUNTY MAY1993	C.R. 399 AT E. BUFFALO CK.  0902-50-028 MAJOR REHAB.	L.R. 0.1 2/2/2	BR-OFF 6B	423 338 85	28 395										
TEXAS DEPT TRANSPORT ST 02 140 TARRANT MANSFIELD OCT1992	C.S. (BROAD ST.) AT TRIB. TO WALNUT CK. MANSFIELD 0902-48-111 MAJOR REHAB.	M.A. 0.1 2/2/2	BR-OFF 6B	200 160 40	13 187										
TEXAS DEPT TRANSPORT ST 02 160 TARRANT FORT WORTH JUL1993	C.S. (MANSFIELD AVE.) AT TRIB. OF SYCAMORE CK. IN FORT WORTH 0902-48-114 MAJOR REHAB.	COL. 0.1 2/2/2	BR-OFF 6B	107 86 21	7 100										
TEXAS DEPT TRANSPORT ST 02 180 TARRANT FORT WORTH FEB1993	C.S. (PRECINCT LINE RD.) AT WEST FORK TRINITY RIVER IN FORT WORTH 0902-48-113 MAJOR REHAB.	M.A. 0.1 2/2/2	BR-OFF 6B	523 418 105	35 488										
TEXAS DEPT TRANSPORT ST 02 1503 JOHNSON CLEBURNE APR1993	F.M. 917 AT NOLAN RIVER  1181-02-021 MAJOR REHAB.	COL. 0.1 2/2/2	BR-ON 6A	355 284 71	23 332										
TEXAS DEPT TRANSPORT ST 02 1504 JOHNSON CLEBURNE APR1993	F.M. 917 AT WALLACE BRANCH  1181-02-020 MAJOR REHAB.	COL. 0.1 2/2/2	BR-ON 6A	235 188 47	15 220										
TEXAS DEPT TRANSPORT ST 02 1505 JOHNSON JOHNSON COUNTY APR1993	F.M. 917 AT WALNUT CK.  1181-04-024 MAJOR REHAB.	COL. 0.1 2/2/2	BR-ON 6A	190 152 38	12 178										

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS													
PROP. LETTING OATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST 02 4205 JOHNSON BURLESON APR1993	S.H. 174 AT M-K-T R.R.  0019-01-085 MAJOR REHAB.	P.A. 0.1 4/4/4	BR-ON 6A	2,116 1,693 423	140 1,976										
TEXAS DEPT TRANSPORT ST 02 4300 TARRANT FORT WORTH FEB1993	S.H. 199 AT WEST FORK TRINITY RIVER 0171-05-060 MAJOR REHAB.	P.A. 0.1 4/4/4	BR-ON 6A	347 347	20 327										
TEXAS DEPT TRANSPORT ST 02 5152 TARRANT HURST AUG1993	BEOFORD-EULESS RD. AT 5 INTERSECTIONS  0902-48-968	M.A.	CM 5	50 35 15	50										
TEXAS DEPT TRANSPORT ST 02 5163 TARRANT ARLINGTON AUG1993	BOWEN RD. AT PLEASANT RIDGE RD.  0902-48-972	M.A.	CM 5	45 36 9	45										
TEXAS DEPT TRANSPORT ST 02 5180 TARRANT FORT WORTH AUG1993	CLEAR FORK/BENBROOK TRAIL SOUTHWEST BLVD. LAKE BENBROOK 0902-48-984	BIKE	CM 5	650 520 130	650										
TEXAS DEPT TRANSPORT ST 02 5154 TARRANT FORT WORTH JAN1993	EXPAND BUSES CITYWIDE  0902-48-958,969,970	P.A.	CM 5	1,000 800 200	1,000	3,080 2,464 616	3,080			670 536 134	670	8,760 7,008 1,752	8,760	8,250 6,600 1,650	8,250
TEXAS DEPT TRANSPORT ST 02 5155 TARRANT ARLINGTON AUG1993	F.M. 157 (COOPER ST.) SPUR 303 ARKANSAS LN. 0747-03-903	P.A.	CM 5	145 73 72	145										
TEXAS DEPT TRANSPORT ST 02 5160 TARRANT HURST MAY1993	F.M. 3029 (PRECINCT LINE RO) AT HARWOOD RD.  3025-01-905	P.A.	CM 5	45 36 9	45										
TEXAS DEPT TRANSPORT ST 02 5172 TARRANT RICH HILLS AUG1993	GLENVIEW OR. AT BOOTH-CALLAWAY RD.  0902-48-977	M.A.	CM 5	250 200 50	250										



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	ROW	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	LOCAL		LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS													
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT TRANSPORT ST 02 4028 TARRANT EULESS MAR1993	S.H. 10 AT VINE ST. IN EULESS 0094-02-085 SIGNS OR ILLUM.	M.A. 4D/4D/4D	CM 5	47 38 9	3 44										
COMMENTS				RTC SELECTED ON SYSTEM COG RATING 59; COG #2776											
TEXAS DEPT TRANSPORT ST 02 4106 TARRANT BEDFORD JAN1993	S.H. 121 AT CENTRAL DR. IN BEDFORD 0364-01-076 SIGNS OR ILLUM.	FWY. 6F/6F/6F	CM 5	253 202 51	17 236										
COMMENTS				RTC SELECTED ON SYSTEM COG RATING 48; COG #2779											
TEXAS DEPT TRANSPORT ST 02 4104 TARRANT GRAPEVINE AUG1993	S.H. 121 AT GLADE RD. IN GRAPEVINE 0364-01-074 SIGNS OR ILLUM.	FWY. 6F/6F/6F	CM 5	130 104 26	9 121										
COMMENTS				RTC SELECTED ON SYSTEM COG RATING 45; COG #2780											
TEXAS DEPT TRANSPORT ST 02 5177 TARRANT RICH HILLS AUG1993	S.H. 183 AT SPUR 474 (RUFÉ SNOW DR.) 0094-02-901	M.A.	CM 5	280 224 56	280										
COMMENTS				RTC SELECTED PROJECT COG RATING 43; COG #2120; INTER. IMPROVEMENTS											
TEXAS DEPT TRANSPORT ST 02 TARRANT ARLINGTON JUL1993	SPUR 303 SUSAN DR. FIELDER RD. 2208-01-903	P.A.	CM 5	35 18 17	35										
COMMENTS				RTC SELECTED PROJECT COG RATING 65; COG #270											
TEXAS DEPT TRANSPORT ST 02 5165 TARRANT GRAPEVINE JUN1993	SPUR 103 (MAIN ST.) VARIOUS LOCATIONS 0363-04-901	M.A.	CM 5	255 204 51	255										
COMMENTS				RTC SELECTED PROJECT COG RATING 65; COG # ; SIGNAL IMPROVEMENTS											
TEXAS DEPT TRANSPORT ST 02 5182 TARRANT TARRANT COUNTY JAN1993	TRAVEL DEMAND MANAGEMENT 0902-48-986	FWY.	CM 5	125 100 25	125										
COMMENTS				RTC SELECTED PROJECT NO COG RATING; NO COG #; SHARE OF REGION. COSTS											
TEXAS DEPT TRANSPORT ST 02 5170 TARRANT ARLINGTON JUL1993	VARIOUS LOCATIONS CITYWIDE 0902-48-975	P.A.	CM 5	210 168 42	210										
COMMENTS				RTC SELECTED PROJECT COG RATING 65; SIGNAL IMPROVEMENTS											
TEXAS DEPT TRANSPORT ST 02 5171 TARRANT FORT WORTH AUG1993	VARIOUS LOCATIONS CITYWIDE 0902-48-976	P.A.	CM 5	2,000 1,600 400	2,000										
COMMENTS				RTC SELECTED PROJECT COG RATING 65; SIGNAL IMPROVEMENTS											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS													
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 02 TARRANT HURST FEB1993	F.M. 3029 S.H. 26 S.H. 121 3125-01-007 SAFETY	M.A. 1.1 6/6/6	DISC 11	414 414	28 386										
TEXAS DEPT TRANSPORT ST 02 2126 TARRANT FORT WORTH APR1993	I.H. 30 AT BRIDGEWOOD DR. 1068-02-086 SIGNS OR ILLUM.	INT. 6F/6F/6F	DISC 11	96 96	6 90										
TEXAS DEPT TRANSPORT ST 02 2484 TARRANT FORT WORTH APR1993	I.H. 820 AT JOHN T. WHITE 0008-13-151 SIGNS OR ILLUM.	INT. 6F/6F/6F	DISC 11	193 193	13 180										
TEXAS DEPT TRANSPORT ST 02 4032 TARRANT EULESS APR1993	S.H. 10 AT SULPHUR BRANCH 0094-02-091 MAJOR REHAB.	M.A. 0.2 4/4/4	DISC 11	723 723	47 676										
TEXAS DEPT TRANSPORT ST 02 TARRANT COLLEYVILLE APR1993	S.H. 26 AT BRANSFORD RD. 0363-01-098 DRAINAGE IMPROVEMENTS	P.A. 4/4/4	DISC 11	259 259	17 242										
TEXAS DEPT TRANSPORT ST 02 4220 TARRANT EULESS APR1993	S.H. 183 AT AMON CARTER BLVD. 0094-02-090 SIGNS OR ILLUM.	FWY. 8/8/8	DISC 11	95 95	5 90										
TEXAS DEPT TRANSPORT ST 02 4366 TARRANT FORT WORTH APR1993	S.H. 360 AT TRINITY BLVD. IN FORT WORTH 2266-02-074 SIGNS OR ILLUM.	FWY. 6F/6F/6F	DISC 11	96 96	6 90										
TEXAS DEPT TRANSPORT ST 02 6008 TARRANT BENBROOK NOV1992	U.S. 377 AT WEST PARK DR. IN BENBROOK 0080-07-066 SIGNS OR ILLUM.	P.A. 4/4/4	DISC 16	40 40	5 35										
TEXAS DEPT TRANSPORT ST 02 2340 TARRANT FORT WORTH DEC1992	I.H. 35W AT HILLWOOD DR. 0081-12-019 MAJOR CONSTR.	INT. 1.6 4F/4F	DP 15	7,960 7,960	20 7,600 340										
COMMENTS				CONSTRUCT INTERCHANGE DEMONSTRATION PROJECT											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS	CAT.	LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 02 2030 TARRANT ARLINGTON JAN1993	I.H. 20 AT F.M. 157  2374-05-033 SIGNS OR ILLUM.	INT. 0.1 6F/6F/6F	INT-C 1	81 73 81			6 75								
TEXAS DEPT TRANSPORT ST 02 2311 TARRANT FORT WORTH MAY1993	I.H. 35W AT I.H. 30 (E. CENTRAL INCREMENT) 0014-16-159 MAJOR CONSTR.	INT. 0.1 4F/8F	INT-C 1	15,272 13,745 1,527		1,000 14,272								26,118 23,348 2,594 176	1,000 24,942 176
TEXAS DEPT TRANSPORT ST 02 TARRANT FORT WORTH JUN1993	I.H. 35W AT I.H. 30(SOUTH INCREMEN 0014-16-208 MAJOR CONSTR.	INT. 0.5 4F/8F/8F	INT-C 1	11,170 8,936 2,234		500 10,670									
TEXAS DEPT TRANSPORT ST 02 2259 JOHNSON JOHNSON COUNTY FEB1993	I.H. 35W 1.1 MI N OF U.S. 67. S 1.4 MI N OF N. CHBRS CRK 0014-03-068 MAJOR REHAB.	INT. 2.8 4/4/4	INT-M 2	10,240 9,236 1,024		670 9,570									
TEXAS DEPT TRANSPORT ST 02 1040 TARRANT TARRANT COUNTY MAY1993	F.M. 156 S. OF HASLET TARRANT-DENTON C-L 0718-02-035 MAJOR CONSTR.	COL. 2.0 2/2/2	MISC 16	4,610 50 4,560		50 4,110 450									
TEXAS DEPT TRANSPORT ST 02 2010 TARRANT ARLINGTON SEP1993	I.H. 20 AT COLLINS ST.  2374-05-036 MAJOR REHAB.	INT. 0.1 8F/8F/8F	MISC 16	1,001 1 1,000		1 1,000									
TEXAS DEPT TRANSPORT ST 02 2150 TARRANT ARLINGTON SEP1993	I.H. 30 AT DAVIS ST. IN ARLINGTON 1068-02-080 MAJOR REHAB.	INT. 0.1 6F/6F/6F	MISC 16	1,244 10 1,234		10 1,234									
TEXAS DEPT TRANSPORT ST 02 2255 TARRANT FORT WORTH DEC1992	I.H. 35W AT 4TH ST. OVERPASS (SB)  0014-16-202 MAJOR REHAB.	INT. 0.1 6/6/6	MISC 16	610 610		40 570									
TEXAS DEPT TRANSPORT ST 02 2482 TARRANT FORT WORTH AUG1993	I.H. 820 AT I.H. 30  0008-13-149 LANDSCAPING	INT. 6F/6F/6F	MISC 16	330 330		30 300									

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS													
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST 02	PREVENTATIVE MAINTENANCE VARIOUS HIGHWAYS		MISC	6,800		6,800		6,800		6,800		13,600		20,400	
TARRANT COUNTY	(3)		16	6,800	6,800	6,800	6,800	6,800	6,800	6,800	6,800	13,600	13,600	20,400	20,400
				COMMENTS: FUNDING FOR PROJECTS NOT OTHERWISE LISTED											
TEXAS DEPT TRANSPORT ST 02 4066	S.H. 114 AT S.H. 26 IN GRAPEVINE	FWY.	MISC	100											
TARRANT GRAPEVINE DEC1992	0353-03-055 SIGNS OR ILLUM.	6F/6F/6F	16	100	10		90								
				COMMENTS:											
TEXAS DEPT TRANSPORT ST 02	S.H. 121 AT MUSTANG DR.	P.A.	MISC	1											
TARRANT GRAPEVINE MAR1993	0364-01-073 SIGNALS	6/6/6	16	1	1										
				COMMENTS: FINANCED BY CITY OF GRAPEVINE											
TEXAS DEPT TRANSPORT ST 02	SPUR 97 AT BEAR CK. (S. ENTRANCE OF D/FW AIRPOR	FWY.	MISC	700											
TARRANT EULESS JUN1993	0094-08-003 EROSION CONTROL	4F/4F/4F	16	700	700										
				COMMENTS:											
TEXAS DEPT TRANSPORT ST 02 2222	I.H. 30 W. OF SUMMIT AVE.	INT.	NH-M	5,640											
TARRANT FORT WORTH JUN1993	SUMMIT AVE. 1068-01-151 MAJOR CONSTR., SIGNS OR ILLU	4F/8F/8F	3A	5,076	40		564	5,600							
				COMMENTS: RECONSTRUCT FREEWAY											
TEXAS DEPT TRANSPORT ST 02 6130	U.S. 377 KELLER HICKS RD.	P.A.	NH-M	16,266											
TARRANT KELLER NOV1992	0.5 MI. N. OF WATAUGA RD 0081-02-036 MAJOR CONSTR.	2/4D/4D	3A	11,492	281		4,584	14,085							
				190	1,900										
				COMMENTS:											
TEXAS DEPT TRANSPORT ST 02 2031	I.H. 20 0.4 MI. E. OF BOWEN RD.	INT.	NH-R	268											
TARRANT ARLINGTON JUN1993	F.M. 157 2374-05-039 MAJOR CONSTR.	8F/8F/8F	3C	18	18		250	250							
				COMMENTS: CONSTRUCT FRONTAGE ROAD AND RAMP ARLINGTON PARTICIPATION											
TEXAS DEPT TRANSPORT ST 02 4067	S.H. 114 0.4 MI. W. OF B.S. 114L	FWY.	NH-R	1,122											
TARRANT GRAPEVINE NOV1992	0.6 MI. E. OF B.S. 114L 0353-03-065 MAJOR CONSTR.	6F/6F/6F	3C	898	75		224	1,047							
				COMMENTS: EXTEND EASTBOUND ACCESS LANE											
TEXAS DEPT TRANSPORT ST 02 4201	S.H. 174 0.3 MI S OF AT&ST RR	M.A.	NH-R	4,227											
JOHNSON CLEBURNE SEP1993	0.5 MI N OF AT&SF RR 0019-01-087 MAJOR REHAB.	4/4/4	3C	3,382	277		845	3,950							
				COMMENTS:											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH LINES	STATE STATE	FED. STATE	ROW	FED. STATE	ROW	FED. STATE	ROW	FED. STATE	ROW	FED. STATE	ROW	FED. STATE	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	CAT.	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL
CITY LOCATION	WORK DESCRIPTION	COMMENTS													
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 02 3630 TARRANT ARLINGTON JAN1993	M.H. (GREEN OAKS BLVD.) BEADY RD. 0.3 MI. S. OF I.H. 30 8679-02-001 MAJOR CONSTR.	M.A. 1.5 0/6D/6D	PASS 18	8,936 5,440 2,428 1,068	200 6,600 2,136										
TEXAS DEPT TRANSPORT ST 02 3720 TARRANT N RICH HILLS SEP1993	M.H. (WATAUGA RD.) F.M. 1938 PRECINCT LINE RD. 8606-02-009 MAJOR CONSTR.	M.A. 1.4 2/6D/6D	PASS 18	5,124 2,883 1,593 648	145 3,459 1,520										
TEXAS DEPT TRANSPORT ST 02 3005 TARRANT GRAPEVINE SEP1993	B.S. 114L AT SCRIBNER DR. 0353-07-016 SIGNS OR ILLUM.	P.A. 2/2/2	SIGN 10	89 89	9 80										
TEXAS DEPT TRANSPORT ST 02 1096 TARRANT EULESS DEC1992	F.M. 157 AT TROJAN TR. IN EULESS 0747-03-057 SIGNS OR ILLUM.	P.A. 4/4/4	SIGN 10	45 45	5 40										
TEXAS DEPT TRANSPORT ST 02 1816 TARRANT AZLE SEP1993	F.M. 730 AT LAKE CREST PKWY. STRIBLING DR./PECAN ST. 0312-05-020 SIGNS OR ILLUM.	M.A. 2/2/2	SIGN 10	154 154	14 140										
TEXAS DEPT TRANSPORT ST 02 TARRANT FORT WORTH DEC1993	F.M. 1187 AT I.H. 35W 1330-02-029 SIGNING	M.A. 0.1 2/2/2	SIGN 10	5 5	5 90	96	6								
TEXAS DEPT TRANSPORT ST 02 1396 TARRANT N RICH HILLS AUG1993	F.M. 1938 AT WATAUGA RD. IN N. RICHLAND HILLS 1978-01-027 SIGNS OR ILLUM.	M.A. 4D/4D/4D	SIGN 10	61 61	6 55										
TEXAS DEPT TRANSPORT ST 02 2001 TARRANT ARLINGTON SEP1993	I.H. 20 AT COLLINS ST. 2374-05-029 SIGNS OR ILLUM.	INT. 0.1 6F/6F/6F	SIGN 10	60 60	5 55										
TEXAS DEPT TRANSPORT ST 02 4026 TARRANT HURST MAR1993	S.H. 10 AT ENTRANCE TO FIRE STATION NO. 3 0094-02-080 SIGNS OR ILLUM.	M.A. 4D/4D/4D	SIGN 10	33 33	3 30										



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
PROJECT NUMBER	LIMITS (TO)	LENGTH LANES	STATE CAT.												
COUNTY LOCATION	CONTROL-SECT-JOB	COMMENTS													
CITY LOCATION	WORK DESCRIPTION														
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 02 JOHNSON JOHNSON COUNTY APR1993	U.S. 67 AT F.M. 157 0260-01-043 TRAFFIC SIGNAL	P.A. 2/2/2 COMMENTS	SIGN 10	50 50											
TEXAS DEPT TRANSPORT ST 02 5050 JOHNSON CLEBURNE DEC1992	U.S. 67 AT FAIR CREST ST IN CLEBURNE 0422-03-048 SIGNS OR ILLUM.	M.A. 0.1 0/0/0 COMMENTS	SIGN 10	53 53											
TEXAS DEPT TRANSPORT ST 02 6006 TARRANT BENBROOK NOV1992	U.S. 377 AT R.M. 2871 IN BENBROOK 0080-07-065 SIGNS OR ILLUM.	P.A. 4D/4D/4D COMMENTS	SIGN 10	96 96											
TEXAS DEPT TRANSPORT ST 02 1760 TARRANT KELLER AUG1993	F.M. 1709 U.S. 377 F.M. 1938 1603-03-016 MAJOR CONSTR.	M.A. 3.5 2/4/4 COMMENTS	ST-MM 4C	7,056 4,636 1,250 1,170											
KELLER CITY LIMITS;RTC SELECTED ON SYSTEM PROJECT COG RATING 65;COG #2743															
TEXAS DEPT TRANSPORT ST 02 150 TARRANT FORT WORTH JUL1993	M.H. (CAMPUS DR.) S. OF I.H. 20 ALTA MESA BLVD. 8727-02-001 MAJOR CONSTR.	COL. 1.3 0/6/6D COMMENTS	ST-MM 4C	2,274 1,700 574											
RTC SELECTED ON SYSTEM PROJECT COG RATING 65;COG #2749															
TEXAS DEPT TRANSPORT ST 02 TARRANT FORT WORTH JAN1993	S.H. 121 FORT WORTH C.B.D CLEBURNE C/L 0504-02-945	M.A. COMMENTS	ST-MM 4C	50 40 10											
INCLUDES 0504-03-936;RTC SELECTED ON SYSTEM PROJECT COG RATING 59;COG #410															
TEXAS DEPT TRANSPORT ST 02 4165 TARRANT GRAPEVINE JUL1993	S.H. 121 S.H. 114 0.3 MI. S. OF I.H. 635 0364-01-902 MAJOR REHAB.	FWY. 0.2 4F/4F/4F COMMENTS	ST-MM 4C	430 344 86											
EXTEND CONNECTION LANES (E.B. TO N.B.);RTC SELECTED ON SYSTEM PROJECT;COG #2781															
TEXAS DEPT TRANSPORT ST 02 4396 TARRANT ARLINGTON JUL1993	S.H. 360 SIX FLAGS DR. ABRAM ST. 2266-02-911 MAJOR CONSTR.	FWY 0.4 4F/5F/6F COMMENTS	ST-MM 4C	255 192 63											
SOUTHBOUND THRU LANE, ETC;RTC SELECTED ON SYSTEM PROJECT COG RATING 59;COG #263															
TEXAS DEPT TRANSPORT ST 02 5999 TARRANT TARRANT COUNTY JAN1993	VARIOUS LOCATIONS STP-METRO MOBILITY ENGINEER 0902-49-967 ENGINEERING ONLY	P.A. COMMENTS	ST-MM 4C	250 200 50											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 02 1802 JOHNSON JOHNSON COUNTY AUG1993	F.M. 1807 F.M. 1706 ELLIS C-L 1600-02-011 MAJOR REHAB.	COL. 8.9 2/2/2	ST-R 4F	3,010 2,408 602	197 2,813										
TEXAS DEPT TRANSPORT ST 02 1842 TARRANT KEENE MAY1993	F.M. 2280 U.S. 67 F.M. 917 IN SECTIONS 2465-01-009 MAJOR REHAB.	COL. 4.9 2/2/2	ST-R 4F	2,846 2,277 569	186 2,660										
TEXAS DEPT TRANSPORT ST 02 5030 JOHNSON CLEBURNE JAN1993	U.S. 67 AT AT&SF RR IN CLEBURNE 0259-05-038 MAJOR CONSTR.	M.A. 0.4 2/4/4	ST-RX 4G	5,589 3,167 2,259 163	259 3,700 1,630										
TEXAS DEPT TRANSPORT ST 02 TARRANT SOUTHLAKE AUG1993	F.M. 1709 U.S. 377 0.5 MI. W. OF F.M. 1938 1603-03-999 MAJOR CONSTR.	M.A. 3.5 2/4/4	ST-UM 4D	1,592 942 235 415	77 1,100 415										
FISCAL YEAR 1993 TOTALS				141,431		9,976		6,800		7,470		22,360		54,768	

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS													
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 02 220 JOHNSON CLEBURNE OCT1993	F.M. 4 AT EAST BUFFALO CK.  0712-01-026 MAJOR REHAB.	COL. 0.1 2/2/2	BR-ON 6A	10 10	10	287 230 57	10 277								
TEXAS DEPT TRANSPORT ST 02 5164 TARRANT ARLINGTON SEP1994	F.M. 157 (COLLINS ST.) AT S.H. 180  0747-03-904	P.A.	CM	140 140	140	1,970 1,576 394	1,970								
COMMENTS RTC SELECTED PROJECT COG RATING 65; COG #?; INTER. IMPROVEMENTS															
TEXAS DEPT TRANSPORT ST 02 5157 TARRANT HURST JAN1994	F.M. 3029 (PRECINCT LINE RD) AT CANNON DR.  3125-01-903	P.A.	CM	5 5	5	40 30 10	40								
COMMENTS RTC SELECTED PROJECT COG RATING 75; COG #1656; SIGNAL IMPROVEMENTS															
TEXAS DEPT TRANSPORT ST 02 2254 TARRANT FORT WORTH DEC1993	I.H. 35W AT ALTA MESA BLVD.  0014-16-195 SIGNS OR ILLUM.	INT. 6F/6F/6F	CM	10 10	10	90 72 18	5 85								
COMMENTS RTC SELECTED ON SYSTEM PROJECT COG RATING 55; COG #2772															
TEXAS DEPT TRANSPORT ST 02 2347 TARRANT FORT WORTH OCT1993	I.H. 35W AT SYCAMORE SCHOOL RD.  0014-02-033 SIGNS OR ILLUM.	INT. 6F/6F/6F	CM	10 10	10	96 77 19	6 90								
COMMENTS TRAFFIC SIGNAL; RTC SELECTED ON SYSTEM PROJECT COG RATING 55; COG #2772															
TEXAS DEPT TRANSPORT ST 02 2365 TARRANT FORT WORTH APR1994	I.H. 35W HATTIE ST. I.H. 35W/I.H. 20 INT. 0014-16-197 SIGNS OR ILLUM.	INT. 4.2 8F/8F/8F	CM	10 10	10	290 214 76	23 267								
COMMENTS TRAF. SURVEILLANCE CONTROL; RTC SELECTED ON SYSTEM PROJ. COG RATING 83; COG #2774															
TEXAS DEPT TRANSPORT ST 02 5162 TARRANT HURST JAN1994	S.H. 121 AT BEDFORD-EULESS RD. AND PRECINCT LINE RD. 0364-01-903 FREEWAY SURVEILLANCE	FWY.	CM	5 5	5	27 24 3	27								
COMMENTS RTC SELECTED PROJECT COG RATING 69 ; COG # 1655 & 1664; SURVEILLANCE															
TEXAS DEPT TRANSPORT ST 02 2305 TARRANT FORT WORTH APR1994	I.H. 35W AT BASSWOOD BLVD.  0014-16-000 MAJOR CONSTR.	INT. 1.2 4F/4F/4F	DP	460 460	100 360	9,756 9,756	300 9,456	100 100	100	454 454	454	12,470 12,470	400 12,070		
COMMENTS INTERCHANGE															
TEXAS DEPT TRANSPORT ST 02 4291 TARRANT AZLE SEP1994	S.H. 199 0.4 MI. N. OF DENVER TR. 0.7 MI. S. OF DENVER TR. 0171-04-983 MAJOR CONSTR.	P.A. 1.1 4/6/6	DP	100 100	100	14,760 14,760	785 11,218 2,757								
COMMENTS FUNDING FROM TECHNICAL REVISION TO ISTEVA BILL															

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS													
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST 02 4293 TARRANT AZLE FEB1994	S.H. 199 0.6 MI. N. OF F.M. 1886 0.5 MI. S. OF F.M. 1886 0171-04-982 MAJOR CONSTR.	P.A. 1.1 4/6/6	DP 15	100 100	100	15,078 15,078	846 12,090								
COMMENTS: FUNDING FROM TECHNICAL REVISION TO ISTEA BILL															
TEXAS DEPT TRANSPORT ST 02 1864 JOHNSON CLEBURNE MAY1994	F.M. 3048 S.H.174 N OF CLEBURNE, E END OF EXIST F.M.3048 W. 3414-01-005 MAJOR REHAB.	COL. 1.3 0/2/2	FM 8	20 20	20	521 521	20 501								
COMMENTS: (1.3 MI WEST)															
TEXAS DEPT TRANSPORT ST 02 1872 JOHNSON BURLESON DEC1993	F.M. 3391 END OF F.M. 3391 C.R. 529 3327-01-005 MAJOR CONSTR.	COL. 3.0 2/2/2	FM 8	50 50	50	2,200 2,200	100 2,100								
COMMENTS: FROM 0.5 MI SE OF IH 35W															
TEXAS DEPT TRANSPORT ST 02 2313 TARRANT FORT WORTH SEPI994	I.H. 35W AT I.H. 30 (W. INCREMENT) 0014-16-167 MAJOR CONSTR.,SIGNS OR ILLU	INT. 4F/8F	INT-C 1	5,100 4,590 510	100	23,718 21,346 2,372	900 18,818 4,000								
COMMENTS: RECONSTRUCT PARTIAL INTERCHANGE INCLUDE 1068-01-153															
TEXAS DEPT TRANSPORT ST 02 1999 TARRANT ARLINGTON MAR1994	I.H. 20 AT BOWMAN SPRINGS RD. 2374-05-044 MAJOR CONSTR.	INT. 0.6 6F/6F/6F	NH 3E	10 10	10	1,350 1,125 225	90 1,260								
COMMENTS:															
TEXAS DEPT TRANSPORT ST 02 TARRANT FORT WORTH SEPI994	I.H. 30 AT I.H. 35W(WEST CEN. INC 1068-01-153	INT. 0.5 4/8/8	NH-M 3A	250 200 50	250	7,528 6,022 1,506	250 7,278								
COMMENTS:															
TEXAS DEPT TRANSPORT ST 02 2223 TARRANT FORT WORTH AUG1994	I.H. 30 SUMMIT AVE. HEMPHILL ST. 1068-01-156 MAJOR CONSTR.	INT. 0.6 4F/8F/8F	NH-M 3A	500 400 100	500	15,700 12,560 3,140	600 15,100								
COMMENTS:															
TEXAS DEPT TRANSPORT ST 02 2490 TARRANT HURST MAR1994	I.H. 820 AT S.H. 121, S.H. 26, S.H. 183, F.M. 1938 0008-13-155 MAJOR CONSTR.,MAJOR REHAB.,	INT. 1.4 4F/8F	NH-M 3A	6,900 720 6,120	900	33,481 21,745 11,669	900 25,844 6,737								
COMMENTS: INTERCHANGE IMPROVEMENTS INCLUDES 0008-14-073 FRONTAGE RDS, X STREETS															
TEXAS DEPT TRANSPORT ST 02 5040 JOHNSON ALVARADO NOV1993	U.S. 67 AT C.R. 600 E. OF I.H. 35W IN ALVARAD 0260-01-040 SIGNS OR ILLUM.	P.A. 0.1 0/0/0	PM 7	5 5	5	55 55	5 50								
COMMENTS:															

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS LENGTH	FEDPRG STATE	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
PROJECT NUMBER	LIMITS (TO)	LANES	CAT.												
COUNTY LOCATION	CONTROL-SECT-JOB	COMMENTS													
CITY LOCATION	WORK DESCRIPTION														
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 02 1840 JOHNSON KEENE OCT1993	F.M. 2280 AT HILLCREST IN KEENE  2465-01-011 SIGNS OR ILLUM.	COL. 0.1 0/0/0	SIGN ----- 10	5  5	5  5	65  65	5 60								
TEXAS DEPT TRANSPORT ST 02 5070 JOHNSON CLEBURNE OCT1993	U.S. 67 AT WEST MEADOW DR IN CLEBURNE 0422-03-050 SIGNS OR ILLUM.	P.A. 0.1 4/4/4	SIGN ----- 10	5  5	5  5	53  53	3 50								
TEXAS DEPT TRANSPORT ST 02 5102 TARRANT ARLINGTON JUL1994	COLLINS ST. GREEN OAKS BLVD.,SE HARWOOD ST. 0902-48-926 MAJOR CONSTR.	P.A.  2/4	ST-MM ----- 4C	956 765 191	956										
TEXAS DEPT TRANSPORT ST 02 1860 TARRANT N RICH HILLS JUL1994	F.M. 3029 GLADE RD S.H. 26 3125-01-004 MAJOR CONSTR.	M.A. 3.9 2/6/6	ST-MM ----- 4C	180  180	180	4,166 3,253 913	100 4,066								
TEXAS DEPT TRANSPORT ST 02 3550 TARRANT FORT WORTH APR1994	M.H. (BEACH ST.) I.H. 820 LONG AVE. 8656-02-010 MAJOR REHAB.	M.A. 2.0 2/6	ST-MM ----- 4C	345  195 150	45  300	3,913 2,854 909 150	45 3,568 300								
TEXAS DEPT TRANSPORT ST 02 5107 TARRANT EULESS SEP1994	WESTPARK WAY S.H. 183 S.H. 10 0902-48-934 MAJOR CONSTR.	COL.  2/4	ST-MM ----- 4C	68  68	68	1,615 1,292 323	1,615								
TEXAS DEPT TRANSPORT ST 02 1507 JOHNSON JOHNSON COUNTY FEB1994	F.M. 917 S.H. 174 IN JOSHUA EGAN 1181-03-018 MAJOR REHAB.	COL. 5.4 2/2/2	ST-R ----- 4F	50  50	50	2,200 1,760 440	100 2,100								
TEXAS DEPT TRANSPORT ST 02 1640 TARRANT TARRANT COUNTY OCT1993	F.M. 1187 U.S. 377 F.M. 1902 1330-01-036 MAJOR REHAB.	COL. 7.7 2/2/2	ST-R ----- 4F	50  50	50	3,700 2,960 740	200 3,500								
TEXAS DEPT TRANSPORT ST 02 3610 TARRANT MANSFIELD SEP1994	M.H. (DEBBIE LN.) B.U. 287P U.S. 287 IN MANSFIELD 8352-02-001 MAJOR CONSTR.	M.A. 1.1 2/4D/4D	ST-UM ----- 4D	30  30	30	2,116 1,612 494 10	100 1,916 100								

PROJECT DESCRIPTION			YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9		
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-02	BRIDGE REHAB ON-OFF SYSTEM					8,560 6,848 1,181	560 8,000	8,560 6,848 1,181	560 8,000	9,630 7,704 1,329	630 9,000	19,260 15,408 2,658	1,260 18,000	32,100 25,680 4,430	2,100 30,000
TARRANT COUNTY	(2)	COMMENTS	FUNDING FOR PROJECTS NOT OTHERWISE PROGRAMMED												
TEXAS DEPT TRANSPORT ST-02	DISCRETIONARY PROGRAMS VARIOUS HIGHWAYS					2,140 2,140	140 2,000	2,140 2,140	140 2,000	2,140 2,140	140 2,000	4,280 4,280	280 4,000	6,420 6,420	420 6,000
TARRANT COUNTY	(2)	COMMENTS	FUNDING FOR PROJECTS NOT OTHERWISE LISTED												
TEXAS DEPT TRANSPORT ST-02	REHABILITATION VARIOUS HIGHWAYS					6,301 5,041 1,260	412 5,889	26,750 21,400 5,350	1,750 25,000	20,330 16,264 4,066	1,330 19,000	55,212 44,170 11,042	3,612 51,600	83,460 66,768 16,692	5,460 78,000
TARRANT COUNTY		COMMENTS	FUNDING FOR PROJECTS NOT OTHERWISE PROGRAMMED												
TEXAS DEPT TRANSPORT ST-02 5159	F.M. 3029(PRECINCT LINE RD. AT GRAPEVINE HWY.	P.A.	CM			5 5	5 5	30 24			30				
TARRANT HURST JAN1995	3125-01-904	COMMENTS	RTC SELECTED PROJECT COG RATING 70;COG #1661; INTER. IMPROVEMENTS												
TEXAS DEPT TRANSPORT ST-02 9101	PARK AND RIDE LOT I.H. 20 AT KELLY-PERKINS RD.	INT.	CM			500 400	500								
TARRANT ARLINGTON JAN1994	0902-48-980 MAJOR CONSTR.	COMMENTS	RTC SELECTED ON SYSTEM PROJECT COG RATING 47;COG #308												
TEXAS DEPT TRANSPORT ST-02 5158	PRECINCT LINE RD. AT REDBUD LN.	P.A.	CM			40 30	40								
TARRANT HURST JAN1994	0902-48-957	COMMENTS	RTC SELECTED PROJECT COG RATING 75;COG #1665; SIGNAL IMPROVEMENTS												
TEXAS DEPT TRANSPORT ST-02 5173	RAILTRAN PROGRAM ON RAILTRAN SYSTEM	RAIL	CM			12,500 10,000	12,500								
TARRANT TARRANT COUNTY JAN1994	0902-48-978	COMMENTS	RTC SELECTED PROJECT COG RATING 57;COG #2686												
TEXAS DEPT TRANSPORT ST-02 4080	S.H. 114 KIRKWOOD DR. S. OF DOVE RD.	P.A.	COMM	150	150	150	150	8,800 7,040 1,760	300 8,500						
TARRANT SOUTHLAKE AUG1994	0353-03-052 MAJOR REHAB.,SIGNS OR ILLUM	COMMENTS													
TEXAS DEPT TRANSPORT ST-02 5101	COLLINS ST. ABRAM ST. PARK ROW DR.	P.A.	ST-MM			2,500 1,250	2,500								
TARRANT ARLINGTON JUL1994	0902-48-925 MAJOR CONSTR.	COMMENTS	RTC SELECTED OFF-SYSTEM PROJECT COG RATING 75; COG #142												

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CITY LOCATION	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
PROP. LETTING DATE	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
TEXAS DEPT TRANSPORT ST-02 5104 TARRANT ARLINGTON FEB1994	DAVIS DR. LAMAR BLVD. I.H. 30 0902-48-929 MAJOR CONSTR.	M.A. 2/4	ST-MM 4C			1,500 1,200 300	1,500								
		COMMENTS		RTC SELECTED OFF-SYSTEM PROJECT COG RATING 65; COG #157											
TEXAS DEPT TRANSPORT ST-02 5108 TARRANT FORT WORTH JAN1994	MONTGOMERY ST. MATTISON AVE. W. 7TH ST. 0902-48-938 MAJOR CONSTR.	M.A. 0.1 2/4	ST-MM 4C			120 96 24	120								
		COMMENTS		RTC SELECTED OFF SYSTEM PROJECT COG RATING 65; COG #1341											
FISCAL YEAR 1994 TOTALS				15,524		179,091		46,380		32,554		91,222		121,980	

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB			LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST-02 3040 TARRANT MANSFIELD NOV1994	B.U. 287P AT S.P. R.R. OVERPASS & WALNUT CK. 0172-02-051 MAJOR CONSTR.	M.A. 4/4/4	BR-ON 6A	30 30	30	100 100	100	2,226 1,780 446	100 100						
		COMMENTS	BRIDGE	REPLACEMENT											
TEXAS DEPT TRANSPORT ST-02 1144 TARRANT TARRANT COUNTY SEP1995	F.M. 157 AT TRIBUTARY OF GRASSY BRANCH 0747-05-014 MAJOR REHAB.	COL. 0.1 2/2/2	BR-ON 6A	5 5	5	5 5	5	141 112 29	10 131						
		COMMENTS													
TEXAS DEPT TRANSPORT ST-02 5168 TARRANT HURST JAN1995	F.M. 3029 (PRECINCT LINE RD AT BEDFORD RD. AND PIPELINE RD. 3125-01-906	P.A. 5	CM 5	10 10	10	10 10	10	108 96 12	108						
		COMMENTS	RTC	SELECTED PROJECT	COG RATING 65;	COG #1659&1660;	INTER.	IMPROVEMENTS							
TEXAS DEPT TRANSPORT ST-02 5156 TARRANT HURST SEP1995	MELBOURNE RD. AT PIPELINE RD. 0902-48-971	COL. 5	CM 5					20 16 4	20						
		COMMENTS	RTC	SELECTED PROJECT	COG RATING 75;	COG #1662;	INTER.	IMPROVEMENTS							
TEXAS DEPT TRANSPORT ST-02 5174 TARRANT FORT WORTH JAN1995	RIDESHARE PROGRAM COUNTY WIDE 0902-48-979	P.A. 5	CM 5					311 156 155	311						
		COMMENTS	RTC	SELECTED PROJECT	COG RATING 50;	COG #2694;	OPERATIONS								
TEXAS DEPT TRANSPORT ST-02 5169 TARRANT ARLINGTON JAN1995	TRAFFIC SIGNAL UPGRADE CITYWIDE 0902-48-975	P.A. 5	CM 5					800 640 160	800						
		COMMENTS	RTC	SELECTED PROJECT	COG RATING 65;	COG #267;	SIGNAL	IMPROVEMENTS							
TEXAS DEPT TRANSPORT ST-02 4342 TARRANT AZLE SEP1995	S.H. 199 PARKER-TARRANT C-L 0.4 MI. S. OF STEWART ST 0171-04-981 MAJOR REHAB.	P.A. 0.1 4/4/4	DP 15	10 10	10	20 20	20	100 100	100	5,457 5,457	357 5,100				
		COMMENTS	FUNDING	FROM TECHNICAL	REVISION TO	ISTEA BILL									
TEXAS DEPT TRANSPORT ST-02 2350 TARRANT FORT WORTH DEC1995	I.H. 35W AT WALL PRICE BLVD. 0081-12-020 MAJOR CONSTR.	INT. 1.2 4F/4F/4F	MISC 16			5 5	5	10 10	10	7,010 7,000	10 7,000				
		COMMENTS	CONSTRUCT	INTERCHANGE	LOCAL FINANCING	(\$7,000,000.	CONSTRUCTION)								
TEXAS DEPT TRANSPORT ST-02 2440 TARRANT FORT WORTH NOV1994	I.H. 820 0.1 MI N OF US 80 MP RR CROSSING 0008-15-021 LANDSCAPING	INT. 2.8 4/4/4	MISC 16	5 5	5	5 5	5	390 390	25 365						
		COMMENTS													



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST-02 4108 TARRANT GRAPEVINE NOV1994	S.H. 121 AT S.H. 114 IN GRAPEVINE 0364-01-077 LANDSCAPING	FWY. 6F/6F/6F	MISC 16	5	5	5	5	290	20	290	270				
TEXAS DEPT TRANSPORT ST-02 TARRANT FORT WORTH DEC1994	S.H. 121 I.H. 20 SYCAMORE SCHOOL RD. 0504-02-012 MAJOR CONSTR.	P.A. 3.9 0/4/4	MISC 16					11,703	20	11,703	11,683				
TEXAS DEPT TRANSPORT ST-02 1100 TARRANT ARLINGTON APR1995	F.M. 157 ABRAM ST. BORDER ST. 0747-04-041 MAJOR CONSTR.	P.A. 0.1 4/6/6	NH-M 3A	5	5	10	10	435	30	348	405				
TEXAS DEPT TRANSPORT ST-02 1220 TARRANT ARLINGTON APR1995	F.M. 157 MITCHELL ST. PARK ROW DR. 0747-04-042 MAJOR CONSTR.	P.A. 0.4 4/6D/6D	NH-M 3A	10	10	10	10	1,230	80	984	1,150				
TEXAS DEPT TRANSPORT ST-02 3510 TARRANT FORT WORTH JAN1996	M.H. (ALTA MESA BLVD.) E. OF I.H. 35W CAMPUS DR. 8693-02-005 MAJOR CONSTR.	M.A. 0.8 0/6D/6D	PASS 18	10	10	10	10	10	10	1,406	1,045	85	351	1,221	100
TEXAS DEPT TRANSPORT ST-02 TARRANT EDGECLIFF JUN1995	M.H. (HEMPHILL ST.) I.H. 20 ALTA MESA BLVD. 8644-02-002 MAJOR CONSTR.	M.A. 1.1 0/6D/6D	PASS 18	50	50	100	100	2,550	100	1,660	1,950				
TEXAS DEPT TRANSPORT ST-02 3670 TARRANT EULESS MAR1997	M.H. (MID-CITIES BLVD.) WOOD PARK LN. S.H. 360 8606-02-011 MAJOR REHAB.	P.A. 2.6 2/6D/6D	PASS 18	5	5	20	20	287	100	500	300	5,331	4,265	160	1,066
TEXAS DEPT TRANSPORT ST-02 4036 TARRANT EULESS NOV1994	S.H. 10 AT PIPELINE RD. & ROYAL PKWY. IN EULESS 0094-02-087 SIGNS OR ILLUM.	M.A. 4D/4D/4D	SIGN 10			2	2	60	5	60	55				
TEXAS DEPT TRANSPORT ST-02 5118 TARRANT TARRANT COUNTY SEP1995	ARKANSAS LN. ARLINGTON-PANTEGO C/L BOWEN RD. 0902-48-963 MAJOR CONSTR.	M.A. 2/5	ST-MM 4C					56	56			1,330	1,064	266	1,330
				COMMENTS RTC SELECTED OFF SYSTEM COG RATING 55; COG #1265; INCLUDES 0902-48-964											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY LOCATION CITY LOCATION	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS													
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-02 5109 TARRANT HALTOM CITY APR1995	BROADWAY AVE. BEACH ST. U.S. 377 0902-48-939 MAJOR CONSTR.	M.A. 2/4 COMMENTS	ST-MM 4C RTC SELECTED OFF SYSTEM	121 97 24	121			2,316 1,833 483	2,316						
TEXAS DEPT TRANSPORT ST-02 5105 TARRANT ARLINGTON JAN1995	DAVIS DR. PARK ROW DR. ARKANSAS LN. 0902-48-930,931 MAJOR CONSTR.	M.A. 2/4 COMMENTS	ST-MM 4C RTC SELECTED OFF-SYSTEM			88 70 18	88			1,680 1,330 350	1,680				
TEXAS DEPT TRANSPORT ST-02 5106 TARRANT ARLINGTON JAN1995	DAVIS DR. RANDOL MILL DR. U.S. 80 0902-48-932 MAJOR CONSTR.	M.A. 2/4 COMMENTS	ST-MM 4C RTC SELECTED OFF-SYSTEM			65 52 13	65	1,235 988 247	1,235						
TEXAS DEPT TRANSPORT ST-02 1340 TARRANT EULESS MAY1995	F.M. 157 S.H. 121 S.H. 183 0747-03-05B MAJOR CONSTR.	P.A. 1.9 2/4D/4D COMMENTS	ST-MM 4C WIDEN ROADWAY;RTC SELECTED ON SYSTEM	10 10 10	10	60 50 10	60	5,587 4,214 1,353 20	300 5,267 20						
TEXAS DEPT TRANSPORT ST-02 1420 TARRANT AZLE OCT1995	F.M. 730 S. END WALNUT CK. BR. S.H. 199 0312-05-018 MAJOR CONSTR.	M.A. 1.4 2/4/4 COMMENTS	ST-MM 4C RTC SELECTED ON SYSTEM	5 5 5	5	10 10 10	10	60 60 60	60	3,940 2,989 951	204 3,736				
TEXAS DEPT TRANSPORT ST-02 TARRANT N RICH HILLS JUL1995	F.M. 3029 F.M. 1938 GLADE RD. 3125-01-901 MAJOR CONST.	M.A. 2.2 2/6/6 COMMENTS	ST-MM 4C RTC SELECTED ON SYSTEM	85 85 85	85	710 264 446	200 510	6,100 4,720 1,380	200 5,900						
TEXAS DEPT TRANSPORT ST-02 5110 TARRANT RICH HILLS JAN1995	HANDLEY-EDERVILLE RD. S.H. 121 S.H. 183 0902-48-940 MAJOR CONSTR.	M.A. 2/4 COMMENTS	ST-MM 4C RTC SELECTED OFF SYSTEM	65 52 13	65			1,235 988 247	1,235						
TEXAS DEPT TRANSPORT ST-02 5125 TARRANT EULESS MAY1995	N. MAIN ST. S.H. 10 MIDWAY RD. 0902-48-953 MAJOR CONSTR.	M.A. 0.5 4/6 COMMENTS	ST-MM 4C RTC SELECTED OFF SYSTEM	45 34 11	45			817 654 163	817						
TEXAS DEPT TRANSPORT ST-02 5115 TARRANT FORT WORTH MAY1996	NORTHEAST TARRANT CO. PKWY. I.H. 35W U.S. 377 0902-48-948,959 MAJOR CONSTR.	P.A. 0/2 COMMENTS	ST-MM 4C RTC SELECTED OFF SYSTEM			125 100 25	125			2,375 1,900 475	2,375				

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-02 5103	RUFE SNOW DR. I.H. 820	M.A. 1.4	ST-MM	200		160	200			3,841					
TARRANT N RICH HILLS JAN1995	WATAUGA RD. 0902-48-928,927 MAJOR CONSTR.	4/6	4C	40						3,041	3,841				
		COMMENTS		RTC SELECTED OFF-SYSTEM COG RATING 70; COG #1954											
TEXAS DEPT TRANSPORT ST-02 1090	F.M. 157 0.5 MI S OF U.S. 67	COL. 1.3	ST-R	5			5	10		1,430					
JOHNSON JOHNSON COUNTY SEP1995	ELLIS C-L 0747-05-015 MAJOR REHAB.	2/2/2	4F	5				10	10	1,144	90				
		COMMENTS								286	1,340				
TEXAS DEPT TRANSPORT ST-02 3060	B.U. 287P F.M. 157	P.A. 1.1	ST-UM	15			15	200		4,236					
TARRANT MANSFIELD NOV1994	OAK ST. IN MANSFIELD 0172-02-053 MAJOR CONSTR.	2/4D/4D	4D	15				200	200	3,389	90				
		COMMENTS								847	4,146				
FISCAL YEAR 1995 TOTALS				696			1,570	1,570		47,584		22,368		6,661	0

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-02 TARRANT HURST JAN1996	S.H. 10 AT PRECINCT LINE RD. 0094-02-904 INTERSECTION IMPROVEMENTS	M.A. 5 COMMENTS	CM							500 400 100	500				
TEXAS DEPT TRANSPORT ST-02 2312 TARRANT FORT WORTH JAN1996	I.H. 35W AT I.H. 30 (CENTRAL INCREMENT) 0014-16-165 MAJOR CONSTR.	INT. 0.9 4F/8F COMMENTS	INT-C 1	50 50	50	50 50	50	1,500 1,500	1,500	45,864 41,278 4,586	1,532 43,168 1,164				
TEXAS DEPT TRANSPORT ST-02 TARRANT FORT WORTH DEC1995	S.H. 121 SYCAMORE SCHOOL RD. F.M. 1187 0504-02-014 MAJOR CONSTR.	P.A. 4.4 0/4/4 COMMENTS	MISC	20 20	20	120 120	120	400 400	400	13,598 13,598	400 13,198				
TEXAS DEPT TRANSPORT ST-02 5140 JOHNSON ALVARADO FEB1996	U.S. 67 S.P. 379 E ELLIS C-L 0260-01-034 MAJOR CONSTR.	P.A. 7.2 2/4/4 COMMENTS	NH-TX 3B	25 25	25	25 25	25	50 50	50	7,672 6,138 1,534	500 7,172				
TEXAS DEPT TRANSPORT ST-02 5150 JOHNSON ALVARADO AUG1996	U.S. 67 SPUR 102 W OF CHAMBERS CREEK BR 0259-05-037 MAJOR CONSTR.	P.A. 5.4 2/4/4 COMMENTS	NH-TX 3B	25 25	25	50 50	50	600 600	600	16,950 13,560 3,390	550 16,400				
TEXAS DEPT TRANSPORT ST-02 5160 JOHNSON ALVARADO AUG1996	U.S. 67 W. END CHAMBERS CREEK BR. W. OF I.H. 35W 0260-01-035 MAJOR REHAB.	P.A. 0.6 2/4/4 COMMENTS	NH-TX 3B	5 5	5	5 5	5	10 10	10	885 708 177	60 825				
TEXAS DEPT TRANSPORT ST-02 5111 TARRANT ARLINGTON JAN1996	COLLINS ST. SPUR 303 MAYFIELD RD. 0902-48-943 MAJOR CONSTR.	M.A. 1.1 4/6 COMMENTS	ST-MM 4C							2,649 2,119 530	2,649				
TEXAS DEPT TRANSPORT ST-02 TARRANT KELLER OCT1995	F.M. 1938 1.2 MI. S. OF F.M. 1709 RUMFIELD RD. 1978-01-903 (1)	M.A. 1.6 2/4/4 COMMENTS	ST-MM 4C							3,242 2,446 612 184	100 2,958 184				
TEXAS DEPT TRANSPORT ST-02 1820 TARRANT SOUTHLAKE OCT1995	F.M. 1938 (DAVIS BLVD.) 1.2 MI. S. OF F.M. 1709 2.4 MI. S. OF F.M. 1709 1978-01-902 MAJOR CONSTR., SIGNS OR ILLU	M.A. 1.2 2/4/4 COMMENTS	ST-MM 4C											2,361 1,889 472	150 2,211

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL		TOTAL		TOTAL		TOTAL		TOTAL		TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH		FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
FISCAL YEAR 1996 TOTALS				125		250		2,560		91,360		0		2,361	



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT ST-02 5127 TARRANT HURST OCT1996	F.M. 3029 (PRECINCT LINE RD THOUSAND OAKS DR. S.H. 26 3125-01-907,908 MAJOR CONSTR.	M.A. 0.9 5/7	ST-MM 4C									1,408 1,126 282	1,408		
COMMENTS: RTC SELECTED OFF SYSTEM COG RATING 49; COG #1648															
TEXAS DEPT ST-02 5121 TARRANT EVERMAN JAN1997	FOREST HILL DR. SHELBY RD. LON STEVESON RD. 0902-48-966 MAJOR CONSTR.	COL. 1.5 2/4	ST-MM 4C									483 386 97	483		
COMMENTS: RTC SELECTED OFF SYSTEM COG RATING 53; COG #1245															
TEXAS DEPT ST-02 5120 TARRANT ARLINGTON MAR1997	GREEN OAKS BLVD. SW SPUR 303 I.H. 20 8679-02-902 MAJOR CONSTR.	P.A. 3.7 4/6	ST-MM 4C							76 61 15	76	1,444 1,155 289	1,444		
COMMENTS: RTC SELECTED OFF SYSTEM COG RATING 53; COG #182															
TEXAS DEPT ST-02 5124 TARRANT ARLINGTON JAN1997	LAMAR BLVD. STADIUM DR. S.H. 360 0902-48-951 MAJOR CONSTR.	M.A. 4/6	ST-MM 4C							72 58 14	72	1,383 1,106 277	1,383		
COMMENTS: RTC SELECTED OFF SYSTEM COG RATING 49; COG #198 ; INCLUDES 0902-48-952															
TEXAS DEPT ST-02 3660 TARRANT EDGECLIFF JUN1995	M.H. (HEMPHILL ST.) I.H. 20 ALTA MESA BLVD. 8644-02-002 MAJOR CONSTR.	M.A. 1.1 0/6D/6D	ST-MM 4C					2,685 2,148 537	100 2,685						
COMMENTS: RTC SELECTED ON SYSTEM PROJECT COG RATING 59; COG #2754															
TEXAS DEPT ST-02 5126 TARRANT HURST JAN1997	PIPELINE RD. PRECINCT LINE RD. PIPELINE CT. 0902-48-955 MAJOR CONSTR.	M.A. 1.2 4/5	ST-MM 4C							45 36 9	45	405 324 81	405		
COMMENTS: RTC SELECTED OFF SYSTEM COG RATING 49; COG #1646															
TEXAS DEPT ST-02 5123 TARRANT ARLINGTON JAN1997	POLY-WEBB RD. PLEASANT RIDGE RD. LITTLE RD. 0902-48-949 MAJOR CONSTR.	COL. 2/4	ST-MM 4C					46 37 9	46			879 703 176	879		
COMMENTS: RTC SELECTED OFF SYSTEM COG RATING 50; COG #249 ; INCLUDES 0902-48-950															
TEXAS DEPT ST-02 4010 TARRANT HURST JAN1997	S.H. 10 I.H. 820 IN HURST BELL SPUR 0094-02-075 MAJOR CONSTR.	M.A. 3.1 4D/6D/6D	ST-MM 4C							200 200	200	7,498 5,678 1,820	400 7,098		
COMMENTS: RTC SELECTED ON SYSTEM RATING 50; COG #2762															
TEXAS DEPT ST-02 5122 TARRANT GRAPEVINE JAN1997	S.H. 26 (NORTHWEST HWY.) S.H. 114, S. HALL-JOHNSON RD. 0363-01-901 MAJOR CONSTR.	M.A. 4.0 4/6	ST-MM 4C									820 656 164	820		
COMMENTS: RTC SELECTED OFF SYSTEM COG RATING 53; COG #1616															

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ROW	FED.	ROW	FED.	ROW	FED.	ROW	FED.	ROW	FED.	ROW
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	-----	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST-02 TARRANT ARLINGTON OCT1996	SPUR 303 2.6 MI. E. OF I.H. 820 FIELDER RD. 2208-01-901 MAJOER CONSTR.	M.A. 3.0 4/6/6	ST-MM 4C					60	60	220	150	5,106	4,084	1,022	5,106
		COMMENTS		RTC SELECTED ON SYSTEM RATING 47; COG #271											
TEXAS DEPT TRANSPORT ST-02 5116 TARRANT KELLER JAN1997	WILSON LN. U.S. 377 WHITLEY RD. 0902-48-960 MAJOR CONSTR.	COL. 0/2	ST-MM 4C									260	208	52	260
		COMMENTS		RTC SELECTED OFF SYSTEM COG RATING 55; COG #1759											
TEXAS DEPT TRANSPORT ST-02 5117 TARRANT KELLER JAN1997	WILSON LN. WHITLEY RD. RUFÉ SNOW DR. 0902-48-961 MAJOR CONSTR.	COL. 0/2	ST-MM 4C					24	24			564	451	113	564
		COMMENTS		RTC SELECTED OFF SYSTEM COG RATING 55; COG #1758											
FISCAL YEAR 1997 TOTALS				295		295		3,470		2,148		79,952		14,000	



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS	CAT.	LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-02 3680 TARRANT FORT WORTH SEP1998	M.H. (ROSEDALE ST.) FOREST PARK BLVD. MAIN ST. 8648-02-011 MAJOR CONSTR.	M.A. 1.5 4/6/6	METRO 17			100	100	100	100	6,200	160	14,872	200	3,629	200
		COMMENTS								3,040	200	3,407	200	7,836	6,000
		INCLUDES RAILROAD BRIDGES FORT WORTH 50% PARTICIPATION													
TEXAS DEPT TRANSPORT ST-02 3705 TARRANT FORT WORTH OCT1997	M.H. (VICKERY BLVD.) B.U. 287P U.S. 287 8643-02-002 MAJOR REHAB.	M.A. 1.7 4/4D/4D	METRO 17	25	25	25	25	50	50	1,400	750	5,779	100	3,583	100
		COMMENTS								650	1,300	650	1,300		
TEXAS DEPT TRANSPORT ST-02 2221 TARRANT FORT WORTH JAN1998	I.H. 30 W. OF SUMMIT AVE. I.H. 35W 1068-01-150 MAJOR CONSTR.	INT. 1.4 4F/8F	NH-M 3A	150	150	150	150	300	300	300	300	18,900	400	17,010	18,500
		COMMENTS													
		RECONSTRUCT FREEWAY DOWNTOWN & LANCASTER AVE. CONNECTION													
TEXAS DEPT TRANSPORT ST-02 2536 TARRANT HURST NOV1997	I.H. 820 AT S.H. 121, S.H. 26, S.H. 183, F.M. 1938 0008-13-157 MAJOR CONSTR.	INT. 1.4 FF/8F/8F	NH-M 3A	50	50	200	200	200	200	500	500	21,278	500	17,022	20,778
		COMMENTS													
		INTERCHANGE IMPROVEMENTS RAMPS AND CONNECTIONS INCLUDES 0008-14-075													
TEXAS DEPT TRANSPORT ST-02 3690 TARRANT FORT WORTH SEP1998	M.H. (TRINITY BLVD.) W. OF BEDFORD-ARL. RD F.M. 157 8665-02-001 MAJOR CONSTR.	P.A. 2.5 0/4D/4D	PASS 18	25	25	25	25	100	100	1,300	800	10,683	200	7,586	300
		COMMENTS								500	1,100	509	1,200		
TEXAS DEPT TRANSPORT ST-02 TARRANT FORT WORTH AUG1998	SPUR 303 I.H. 820 2.6 MI. E. OF I.H. 820 2208-01-902 MAJOR CONSTR.	P.A. 2.6 4/6/6	ST-MM 4C	25	25	25	25	100	100	150	150	6,377	150	4,750	300
		COMMENTS										14	139		
		CITY OF ARLINGTON PART. (\$2,900,000. NOT INCLUDED IN ABOVE); COG #271													
FISCAL YEAR 1998 TOTALS				275	275	525	525	850	850	9,850	9,850	77,889	77,889	0	0

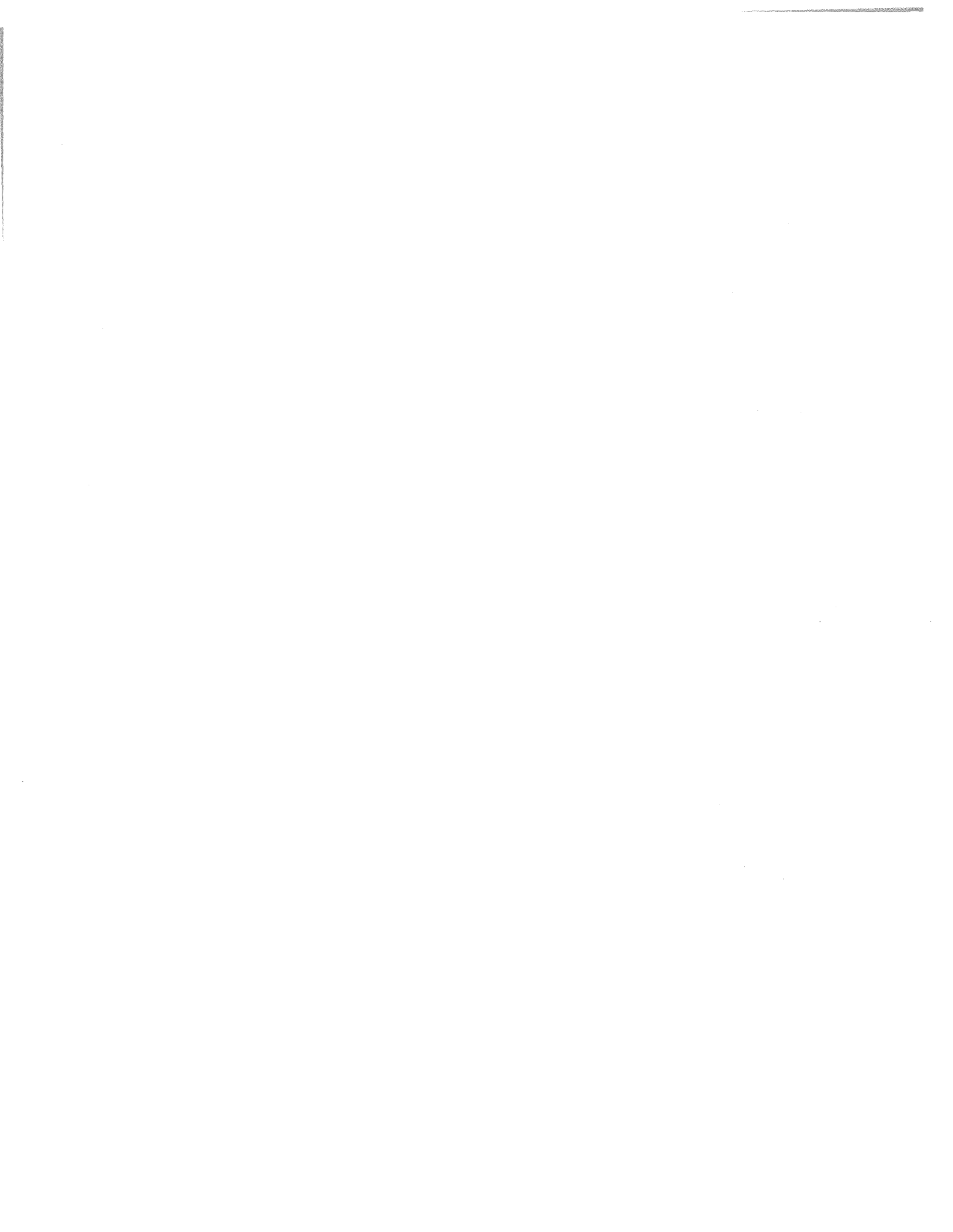
PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-02 3092 TARRANT FORT WORTH SEP1999	B.U. 287P (ROSEDALE ST.) FOREST PARK BLVD. MAIN ST. 0172-01-041 MAJOR REHAB.	P.A. 0.3 4/6D/6D	METRO 17	2	2	2	2	2	2	2	2	380	56	2,811	100
				2	2	2	2	2	2	2	2	169	70	1,040	100
				2	2	2	2	2	2	2	2	155	310	416	2,401
														1,355	310
				COMMENTS FORT WORTH 50% PARTICIPATION											
TEXAS DEPT TRANSPORT ST-02 3094 TARRANT FORT WORTH JAN1999	B.U. 287P (ROSEDALE ST.) I.H. 35W RIVERSIDE DR. 0172-01-042 MAJOR REHAB.	P.A. 1.0 4/6D/6D	METRO 17	2	2	2	2	2	2	2	2	270	216	7,507	100
				2	2	2	2	2	2	2	2	54	270	2,217	100
				2	2	2	2	2	2	2	2			1,587	5,342
														3,703	2,065
				COMMENTS FORT WORTH 50% PARTICIPATION											
TEXAS DEPT TRANSPORT ST-02 4460 TARRANT ARLINGTON SEP1999	S.H. 360 TRINITY RIVER RIVERSIDE DR. 2266-02-072 MAJOR CONSTR.	FWY. 0.8 6F/6F/6F	MISC 16											1,070	70
														70	1,000
														1,000	
				COMMENTS FRONTAGE RDS & RAMPS FUNDED BY CITY OF ARLINGTON											
TEXAS DEPT TRANSPORT ST-02 TARRANT FORT WORTH AUG1999	S.H. 121 I.H. 20 SYCAMORE SCHOOL RD. 0504-02-011 (1)	FWY 3.9 0/4/4	NH-M 3A	25	25	50	50	100	100	200	200	546	400	34,690	1,500
				25	25	50	50	100	100	200	200	531	146	27,648	33,060
												15		7,029	130
														13	130
				COMMENTS											
TEXAS DEPT TRANSPORT ST-02 4210 TARRANT FORT WORTH FEB1999	S.H. 183 0.4 MI. W. OF S.H. 360 TARRANT-DALLAS C-L 0094-02-077 MAJOR CONSTR.,SIGNS OR ILLU	FWY. 2.1 6F/8F/10	NH-M 3A	70	70	100	100	100	100	100	100	100	100	13,600	450
				70	70	100	100	100	100	100	100	100	100	10,880	13,150
														2,720	
				COMMENTS EXPAND FREEWAY TO 8 LANES											
TEXAS DEPT TRANSPORT ST-02 4340 TARRANT FORT WORTH DEC1998	S.H. 199 N. END LAKE WORTH BRIDGE I.H. 820 0171-05-055 MAJOR CONSTR.,MAJOR REHAB.,	P.A. 2.2 4F/8F/8F	NH-M 3A	100	100	100	100	200	200	200	200	8,500	2,000	73,030	2,000
				100	100	100	100	200	200	200	200	1,600	6,500	54,424	71,030
												65	6,500	18,106	500
				COMMENTS											
TEXAS DEPT TRANSPORT ST-02 3560 TARRANT COLLEYVILLE MAR1999	M.H. (CHEEK-SPARGER RD) S.H. 26 WOOD PARK LN. 8606-02-010 MAJOR REHAB.	P.A. 3.7 2/4D/4D	PASS 18	25	25	25	25	25	25	25	25	50	50	7,701	240
				25	25	25	25	25	25	25	25	50	50	5,241	6,311
														1,959	1,150
														501	
				COMMENTS											
TEXAS DEPT TRANSPORT ST-02 5112 TARRANT ARLINGTON SEP1999	ABRAM ST. PLAZA WEST NORWOOD DR. COG 100 MAJOR CONSTR.	P.A. 0/4	ST-MM 4C											675	675
														540	
														135	
				COMMENTS RTC SELECTED OFF SYSTEM COG RATING 55;COG #100											
TEXAS DEPT TRANSPORT ST-02 3010 TARRANT GRAPEVINE OCT1998	B.S. 114L S.H. 26 IN GRAPEVINE S.H. 26 (E. INT.) 0353-07-012 MAJOR CONSTR.,SIGNS OR ILLU	M.A. 0.6 2/4D/4D	ST-MM 4C	10	10	10	10	10	10	10	10	10	10	2,039	133
				10	10	10	10	10	10	10	10	10	10	1,631	1,906
				10	10	10	10	10	10	10	10	10	10	408	
				COMMENTS RTC SELECTED ON SYSTEM PROJECT COG RATING 47;COG #2723											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ROW	FED.	ROW	FED.	ROW	FED.	ROW	FED.	ROW	FED.	ROW
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST-02 3063 TARRANT KENNEDEALE FEB1999	B.U. 287P DICK PRICE RD. EDEN RD. 0172-02-056 MAJOR CONSTR.	M.A. 2.7 2/4D/4D	ST-MM ----- 4C	5		25	5	25	25	50	50	100	100	7,348	250
				5		25		25	25	50	50	100	100	1,670	7,098
		COMMENTS		RTC SELECTED ON SYSTEM PROJECT COG RATING 49;COG #1763											
TEXAS DEPT TRANSPORT ST-02 TARRANT SOUTHLAKE SEP1999	F.M. 1938 0.5 MI. S. OF F.M. 1709 2.4 MI. S. OF F.M. 1709 1978-01-999 MAJOR CONSTR.	M.A. 3.5 2/4/4	ST-UM ----- 4D	20	20	20	20	20	20	20	20	20	20	1,484	100
				20	20	20	20	20	20	20	20	20	20	1,040	1,200
		COMMENTS		SOUTHLAKE CITY LIMITS											
FISCAL YEAR 1999 TOTALS				259		334		484		609		9,976		151,955	

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	CAT.	LOCAL	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT	M.H. (ROSEDALE ST.)	M.A.	METRO	5		5		5		5		385		1,638	
ST-02 3682	RIVERSIDE DR.	0.3			5		5		5		5		45	538	45
TARRANT	U.S. 287	4/6/6	17	5		5		5		5		237		325	1,253
FORT WORTH	8649-02-004											148	340	775	340
DEC2000	MAJOR CONSTR.	COMMENTS	FORT WORTH 50% PARTICIPATION												
FISCAL YEAR 2001 TOTALS				5		5		5		5		385		1,638	

**Texas Department of Transportation  
Projects**

**District 18**



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 18 CH DALLAS DALLAS COUNTY JUN1993	C.R. (ON FERRIS ROAD) AT TEN MILE CK., 0.1 MI. S. MI. S. OF VAN RD. 0918-45-130 REPLACE BRIDGE AND APPROACH	M.A. 0.1 2/2	BR-OF 6B	676 541 135	26 650										
						INCLUDES CSJ: 0918-45-046									
TEXAS DEPT TRANSPORT ST 18 CB DALLAS DALLAS COUNTY APR1993	C.R. (ON FERRIS ROAD) AT TRIBUTARY OF TEN MILE CK. 0918-45-127 REPLACE BRIDGE AND APPROACH	M.A. 0.1 2/2	BR-OF 6B	442 354 88	17 425										
						INCLUDES 0918-45-110									
TEXAS DEPT TRANSPORT ST 18 BX ROCKWALL ROCKWALL OCT1992	C.R. 160 AT BRUSHY CK. 0918-25-002 REPLACE BRIDGE AND APPROACH	M.A. 0.1 2/2	BR-OF 6B	160 123 37	6 154										
TEXAS DEPT TRANSPORT ST 18 BY ROCKWALL ROCKWALL OCT1992	C.R. 160 AT HACKBERRY CK. 0918-25-003 REPLACE BRIDGE AND APPROACH	M.A. 0.1 2/2	BR-OF 6B	155 119 36	6 149										
TEXAS DEPT TRANSPORT ST 18 VD COLLIN COLLIN COUNTY MAY1993	C.R. 424 AT SISTER GROVE CK. 0918-24-013 REPLACE BRIDGE AND APPROACH	LOC. 0.1	BR-OF 6B	162 130 32	9 153										
TEXAS DEPT TRANSPORT ST 18 2110 DALLAS DALLAS JAN1993	I.H. 30 ELEVATED MAINLANES EAST OF I.H. 45 (FAIRPARK BRIDGE) 0009-11-136 STRUCTURAL MODIFICATIONS	INT. 1.0 8/10	BR-ON 6A	18,180 14,400 3,780	180 18,000										
TEXAS DEPT TRANSPORT ST 18 RHA DALLAS DALLAS AUG 93	I.H. 30 INTERSECTION AT MUNGER 0009-11-912 TRAFFIC SIGNALS	INT.	BR-ON 6A	106 80 26	6 100										
TEXAS DEPT TRANSPORT ST 18 AGD DENTON DENTON MAY1993	BELL ST. AT MCKINNEY ST. INTERSECTION IMPROVEMENTS	M.A.	CM 5	15 12 3	15										
						SUBMITTED BY CITY OF DENTON									
TEXAS DEPT TRANSPORT ST 18 AHN DALLAS MESQUITE MAY1993	BRUTON RD. AT PIONEER RD. 0918-45-950 SIGNAL IMPROVEMENTS	M.A.	CM 5	60 30 30	60										
						SUBMITTED BY CITY OF MESQUITE									

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
PROJECT NUMBER	LIMITS (TO)	LENGTH LANES	STATE CAT.												
COUNTY LOCATION	CONTROL-SECT-JOB	COMMENTS													
CITY LOCATION	WORK DESCRIPTION														
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 18 AEF DENTON DENTON APR1993	CARROLL AVE. AT U.S. 380  0135-10-901 INTERSECTION IMPROVEMENTS	M.A. 5	CM 5	20 16 4	20										
		COMMENTS													
TEXAS DEPT TRANSPORT ST 18 AEG DALLAS DUNCANVILLE MAY1993	CEDAR RIDGE DR. AT CAMP WISDOM RD.  0918-45- INTERSECTION IMPROVEMENTS	M.A. 5	CM 5	16 13 3	16										
		COMMENTS													
TEXAS DEPT TRANSPORT ST 18 CS DENTON LEWISVILLE MAR1993	F.M. 407 IN LEWISVILLE AT FIVE INTERSECTIONS  1950-01-024 TRAFFIC SIGNALS	M.A. 0.1	CM 5	265 200 65	15 250										
		COMMENTS													
TEXAS DEPT TRANSPORT ST 18 CP DENTON FLOWER MOUND AUG1993	F.M. 1171 AT FIVE INTERSECTIONS IN FLOWER MOUND & LEWISVILLE 1311-01-032 TRAFFIC SIGNALS	M.A. 0.1	CM 5	520 400 120	20 500										
		COMMENTS													
TEXAS DEPT TRANSPORT ST 18 DE DENTON LEWISVILLE MAR1993	F.M. 3040 AT MEADOWGLEN DR.  3088-01-019 TRAFFIC SIGNALS	M.A. 0.1	CM 5	80 60 20	5 75										
		COMMENTS													
TEXAS DEPT TRANSPORT ST 18 AEJ DALLAS MESQUITE AUG1993	GALLOWAY RD. AT TOWN EAST BLVD.  0918-45-947 SIGNAL IMPROVEMENTS	P.A. 5	CM 5	50 25 25	50										
		COMMENTS													
TEXAS DEPT TRANSPORT ST 18 AGX DALLAS DALLAS JAN1993	GREENVILLE AVE. AT PARK LN.  INTERSECTION IMPROVEMENTS	P.A. 5	CM 5	80 64 16	80										
		COMMENTS													
TEXAS DEPT TRANSPORT ST 18 AEM DALLAS MESQUITE NOV1992	GROSS RD. AT SCYENE  0918-45-948 SIGNAL IMPROVEMENTS	M.A. 5	CM 5	60 30 30	60										
		COMMENTS													
TEXAS DEPT TRANSPORT ST 18 AFY DALLAS MESQUITE DEC1992	GUS THOMASSON RD. AT LIVE OAK DR.  0918-45-949 SIGNAL IMPROVEMENTS	M.A. 5	CM 5	38 30 8	38										
		COMMENTS													



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST 18 AFX DALLAS MESQUITE NOV1992	GUS THOMASSON RD. AT MOON ST.  0918-45-945 SIGNAL IMPROVEMENTS	M.A. 5	CM	38 30 8	38										
		COMMENTS		SUBMITTED BY CITY OF MESQUITE											
TEXAS DEPT TRANSPORT ST 18 DT DALLAS DALLAS DEC1992	I.H. 30 (E. R.L.THORTON) DOLPHIN RD. JIM MILLER RD. 0009-11- EXTEND CONTRAFLOW LANE (PM)	INT. 2.0 8/8	CM	5,050 4,000 510 540	50 5,000										
TEXAS DEPT TRANSPORT ST 18 DQ DALLAS DALLAS DEC1992	I.H. 30 (E. R.L.THORTON) I.H. 45 I.H. 45 0009-11- EXTEND CONTRAFLOW TERMINUS	INT. 0.3 6/6	CM	212 160 27 25	12 200										
TEXAS DEPT TRANSPORT ST 18 QS DALLAS DALLAS COUNTY SEP1993	I.H. 30, I.H. 35E, I.H. 63 VARIOUS LOCATIONS  MOTORIST ASSISTANCE PROGRAM	INT. 5	CM	648 400 120 128	20 628										
TEXAS DEPT TRANSPORT ST 18 X DALLAS DALLAS DEC1992	I.H. 45 IN DALLAS ON FRONTAGE RD. AT SIMPSON STUART ST. 0092-14-047 TRAFFIC SIGNAL	INT. 0.1	CM	106 85 21	6 100										
TEXAS DEPT TRANSPORT ST 18 AFR DALLAS DALLAS MAY1993	I.H. 635 I.H. 35E U.S. 75 2374-01-906 INCIDENT MANAGEMENT	INT. 5	CM	400 256 64 80	400										
		COMMENTS		SUBMITTED BY CITY OF DALLAS											
TEXAS DEPT TRANSPORT ST 18 CT DENTON DENTON NOV1992	LOOP 288 AT MALL ENTRANCE (COLORADO BLVD.) 2250-01-014 TRAFFIC SIGNALS	M.A. 0.1	CM	92 70 22	5 87										
TEXAS DEPT TRANSPORT ST 18 3530 DALLAS DALLAS FEB1993	M.H. 72 (SKILLMAN AVE.) MERRIMAN PKWY. I.H. 635 8090-18-007 TRAFFIC SIGNALS	P.A. 2.5 6	CM	551 346 97 108	11 540										
		COMMENTS		3 LOCATIONS ; INCLUDES 8090-18-006											
TEXAS DEPT TRANSPORT ST 18 3560 DALLAS DALLAS FEB1993	M.H. 418 (FOREST LN.) I.H. 635 AUDELIA RD. 8078-18-008 TRAFFIC SIGNALS	P.A. 0.8 6	CM	95 72 23	5 90										
		COMMENTS		INCLUDES 8078-18-009											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 18 AJC DALLAS MESQUITE OCT1992	MOTLEY DR. AT EASTFIELD COLLEGE  0918-45-953 SIGNAL IMPROVEMENTS	M.A.	CM	60	30		60								
		COMMENTS				SUBMITTED BY CITY OF MESQUITE									
TEXAS DEPT TRANSPORT ST 18 AJQ DENTON COLONY THE DEC1992	N. COLONY RD. AT F.M. 423  INTERSECTION IMPROVEMENTS	M.A.	CM	60	60		60								
		COMMENTS				SUBMITTED BY THE CITY OF THE COLONY									
TEXAS DEPT TRANSPORT ST 18 ADD DALLAS DALLAS NOV1992	NORTHWEST HWY. AT I.H. 635  2374-01-910 INTERSECTION IMP.	P.A.	CM	180	128		180								
		COMMENTS				INTERSECTION IMP. SUBMITTED BY DALLAS COUNTY									
TEXAS DEPT TRANSPORT ST 18 AAAD DALLAS DALLAS OCT1992	REUNION ARENA  PARKING SUBSIDY		CM	74	59		74								
		COMMENTS				SUBMITTED BY DART									
TEXAS DEPT TRANSPORT ST 18 ADP DALLAS DALLAS DEC1992	ROYAL LN. AT DALLAS N. TOLLWAY  8079-18-902 INTERSECTION IMP.	M.A.	CM	108	86		108								
		COMMENTS				INTERSECTION IMP. SUBMITTED BY DALLAS COUNTY									
TEXAS DEPT TRANSPORT ST 18 AS DALLAS GARLAND DEC1992	S.H. 78 INTERSECTIONS AT FIRST ST., CASTLE DR., BUCKINGHAM DR., CRIST RD. 0281-03-032 TRAFFIC SIGNALS	P.A.	CM	312	240		12								
		COMMENTS				300									
TEXAS DEPT TRANSPORT ST 18 AW DALLAS IRVING OCT1992	S.H. 114 FRONTAGE ROADS AT BELT LINE RD. IN IRVING  0353-04-063 TRAFFIC SIGNALS	FWY.	CM	112	88		7								
		COMMENTS				105									
TEXAS DEPT TRANSPORT ST 18 AY DALLAS IRVING OCT1992	S.H. 114 FRONTAGE ROADS AT WINGREN DR., ROCHELLE BLVD. AND AT HIDDEN RIDGE DR. 0353-06-027 TRAFFIC SIGNALS	FWY.	CM	168	128		8								
		COMMENTS				160									
TEXAS DEPT TRANSPORT ST 18 BB DENTON LEWISVILLE MAY1993	S.H. 121 AT BENNETT - BELLAIRES DR., SOUTHWEST PKWY AND CORPORATE DR. 0364-03-074 TRAFFIC SIGNALS	P.A.	CM	250	192		10								
		COMMENTS				240									

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS													
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT TRANSPORT ST 18 CZ DALLAS IRVING MAY1993	S.H. 161 FRONTAGE ROADS AT THREE INTERSECTIONS  2964-01-019 TRAFFIC SIGNALS	FWY. 0.1	CM 5	318 240 78	18 300										
		COMMENTS: SUBMITTED BY THE CITY OF IRVING.													
TEXAS DEPT TRANSPORT ST 18 DB COLLIN PLANO NOV1992	S.H. 190 FRONTAGE ROADS AT JUPITER RD.  2964-05-017 TRAFFIC SIGNALS	FWY. 0.1	CM 5	106 80 26	6 100										
		COMMENTS:													
TEXAS DEPT TRANSPORT ST 18 AHJ DALLAS DUNCANVILLE JAN1993	SANTA FE TR. AT WHEATLAND RD.  INTERSECTION IMPROVEMENTS	M.A.	CM 5	20 16 4	20										
		COMMENTS: SUBMITTED BY CITY OF DUNCANVILLE													
TEXAS DEPT TRANSPORT ST 18 AEU DALLAS PLANO JUL1993	SHILOH RD. AT FM 544 (PARKER RD.)  CORRIDOR IMPROVEMENTS	P.A.	CM 5	10 10	10										
		COMMENTS: SUBMITTED BY CITY OF PLANO													
TEXAS DEPT TRANSPORT ST 18 ADX DALLAS MESQUITE AUG1993	TOWN EAST BLVD.  0918-45-946 SIGNAL PROGRESSION	P.A.	CM 5	310 160 150	310										
		COMMENTS: SUBMITTED BY CITY OF MESQUITE													
TEXAS DEPT TRANSPORT ST 18 AHU DALLAS MESQUITE DEC1992	TOWN EAST BLVD. AT FORNEY RD.  0918-45-952 SIGNAL IMPROVEMENTS	P.A.	CM 5	57 27 30	57										
		COMMENTS: SUBMITTED BY CITY OF MESQUITE													
TEXAS DEPT TRANSPORT ST 18 AHT DALLAS MESQUITE NOV1992	TOWN EAST BLVD. AT SKYLINE DR.  0918-45-951 SIGNAL IMPROVEMENTS	P.A.	CM 5	55 25 30	55										
		COMMENTS: SUBMITTED BY CITY OF MESQUITE													
TEXAS DEPT TRANSPORT ST 18 AFJ DALLAS MESQUITE SEP1993	TRIPP RD. AT FRANKLIN DR.  0918-45-944 SIGNAL IMPROVEMENTS	COL.	CM 5	55 25 30	55										
		COMMENTS: SUBMITTED BY CITY OF MESQUITE													
TEXAS DEPT TRANSPORT ST 18 ADF DALLAS DALLAS FEB1993	U.S. 75 SURVEILLANCE I.H. 635 DALLAS CBD  INCIDENT RESPONSE	FWY.	CM 5	1,250 800 200 250	1,250										
		COMMENTS: INCIDENT RESPONSE SUBMITTED BY CITY OF DALLAS													

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 18 AI DENTON DENTON NOV1992	U.S. 77 RIO GRANDE BLVD. TEASLY LN. IN DENTON 0196-01-066 LEFT TURN LANE	M.A. 0.1	CM 5	30 20 10	5 25										
TEXAS DEPT TRANSPORT ST 18 AFK DENTON DENTON OCT1992	U.S. 380 I.H. 35E LOOP 288 0135-10-900 SIGNAL IMPROVEMENTS	FWY. 5	CM 5	40 32 8	40										
TEXAS DEPT TRANSPORT ST 18 ADB DALLAS DALLAS OCT1992	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-45-943 SIGNAL IMPROVEMENTS	P.A. 5	CM 5	428 342 86	428										
TEXAS DEPT TRANSPORT ST 18 ADD DALLAS IRVING DEC1992	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-45-942 SIGNAL IMPROVEMENTS	M.A. 5	CM 5	21 17 4	21										
TEXAS DEPT TRANSPORT ST 18 ADE DALLAS GRAND PRAIRIE JAN1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-45-941 SIGNAL IMPROVEMENTS	M.A. 5	CM 5	71 58 13	71										
TEXAS DEPT TRANSPORT ST 18 ADQ DALLAS SACHSE JAN1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0281-03-900 SIGNAL IMPROVEMENTS	M.A. 5	CM 5	13 10 3	13										
TEXAS DEPT TRANSPORT ST 18 ADR DALLAS SUNNYVALE FEB1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-45-931 SIGNAL IMPROVEMENTS	M.A. 5	CM 5	23 18 5	23										
TEXAS DEPT TRANSPORT ST 18 ADS DALLAS DUNCANVILLE MAR1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-45-940 SIGNAL IMPROVEMENTS	M.A. 5	CM 5	173 138 35	173										
TEXAS DEPT TRANSPORT ST 18 ADT DALLAS GARLAND APR1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-45-939 SIGNAL IMPROVEMENTS	M.A. 5	CM 5	126 101 25	126										

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT TRANSPORT ST 18 ADU DALLAS LANCASTER MAY1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-938 SIGNAL IMPROVEMENTS	M.A.	CM	194 155 5	194										
		COMMENTS		9 INTERSECTIONS SUBMITTED BY DALLAS COUNTY											
TEXAS DEPT TRANSPORT ST 18 ADV DALLAS ROWLETT JUN1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0009-03-901 SIGNAL IMPROVEMENTS	M.A.	CM	104 83 5	104										
		COMMENTS		5 INTERSECTIONS SUBMITTED BY DALLAS COUNTY											
TEXAS DEPT TRANSPORT ST 18 AFD DALLAS DALLAS MAR1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-937 SIGNAL IMPROVEMENTS	M.A.	CM	1,250 1,000 5	1,250										
		COMMENTS		500 NON DALLAS CO. INTERSECTIONS SUBMITTED BY CITY OF DALLAS											
TEXAS DEPT TRANSPORT ST 18 AFO DALLAS DALLAS COUNTY FEB1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMPROVEMENTS	M.A.	CM	1,465 1,175 5	1,465										
		COMMENTS		PREVIOUS 100% FUNDED SUBMITTED BY DALLAS COUNTY											
TEXAS DEPT TRANSPORT ST 18 AFU DALLAS DALLAS COUNTY AUG1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  RIDESHARE EDUCATION	M.A.	CM	50 40 5	50										
		COMMENTS		INSPECTION SITE SUBMITTED BY DART											
TEXAS DEPT TRANSPORT ST 18 AFV DALLAS DALLAS COUNTY SEP1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  QUICK START PROGRAM	M.A.	CM	63 50 5	63										
		COMMENTS		VAN POOL PROGRAM SUBMITTED BY DART											
TEXAS DEPT TRANSPORT ST 18 AHV DENTON LEWISVILLE JAN1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-46-905 CITYWIDE SIGNAL IMPROVEMENT	M.A.	CM	25 20 5	25										
		COMMENTS		SUBMITTED BY CITY OF LEWISVILLE											
TEXAS DEPT TRANSPORT ST 18 AHY DALLAS BALCH SPRINGS APR1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-935 SIGNAL IMPROVEMENTS	M.A.	CM	25 20 5	25										
		COMMENTS		4 SIGNAL IMP. SUBMITTED BY DALLAS COUNTY											
TEXAS DEPT TRANSPORT ST 18 AIC DENTON DENTON AUG1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  CITYWIDE CORRIDOR IMP.	M.A.	CM	112 90 5	112										
		COMMENTS		SUBMITTED BY CITY OF DENTON											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS	CAT.	LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT TRANSPORT ST 18 AIN DALLAS GRAND PRAIRIE JUL1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-934 CITYWIDE SIGNAL IMPROVEMENT	M.A.	CM	143 100		143									
	COMMENTS					SUBMITTED BY CITY OF GRAND PRAIRIE									
TEXAS DEPT TRANSPORT ST 18 AIT DALLAS CARROLLTON JAN1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-933 SIGNAL IMPROVMENTS	M.A.	CM	250 200		250									
	COMMENTS					SUBMITTED BY CITY OF CARROLLTON									
TEXAS DEPT TRANSPORT ST 18 AIW DALLAS DALLAS APR1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  CITYWIDE INTERSECTION IMP.	M.A.	CM	2,752 2,200		2,752									
	COMMENTS					103 INTERSECTION IMP. SUBMITTED BY CITY OF DALLAS									
TEXAS DEPT TRANSPORT ST 18 AAAA DALLAS DALLAS OCT1992	VARIOUS HIGHWAYS VARIOUS LOCATIONS  VANPOOL SUPPORT		CM	94 75		94									
	COMMENTS					RIDER REBATE - SUBMITTED BY DART									
TEXAS DEPT TRANSPORT ST 18 AAAB DALLAS DALLAS OCT1992	VARIOUS HIGHWAYS VARIOUS LOCATIONS  TRANSIT DISCOUNT PROGRAM		CM	470 376		470									
	COMMENTS					REDUCE MONTHLY PASS - SUBMITTED BY DART									
TEXAS DEPT TRANSPORT ST 18 AAAE DALLAS DALLAS OCT1992	VARIOUS HIGHWAYS VARIOUS LOCATIONS  REGIONAL TRANSIT VOUCHER PR		CM	20 16		20									
	COMMENTS					SUBMITTED BY DART									
TEXAS DEPT TRANSPORT ST 18 AFM DALLAS DUNCANVILLE DEC1992	WEST RIDGE DR. AT CEDAR RIDGE DR.  0918-45- INTERSECTION IMPROVEMENTS	M.A.	CM	11 9		11									
	COMMENTS					SUBMITTED BY CITY OF DUNCANVILLE									
TEXAS DEPT TRANSPORT ST 18 AHM DALLAS DUNCANVILLE APR1993	WHEATLAND RD. AT MAIN ST.  INTERSECTION IMPROVEMENTS	M.A.	CM	26 21		26									
	COMMENTS					SUBMITTED BY CITY OF DUNCANVILLE									
TEXAS DEPT TRANSPORT ST 18 AFN DENTON DENTON JAN1993	WILLOW SPRINGS RD. AT U.S. 77  INTERSECTION IMPROVEMENTS	M.A.	CM	12 12		12									
	COMMENTS					SUBMITTED BY CITY OF DENTON									

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
PROJECT NUMBER	LIMITS (TO)	LENGTH LANES	STATE CAT.												
COUNTY LOCATION	CONTROL-SECT-JOB	COMMENTS													
CITY LOCATION	WORK DESCRIPTION														
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 18 PB DENTON DENTON COUNTY NOV1992	F.M. 407 1.8 MI WEST OF I.H. 35W AT NO NAME CK. 1310-01-025 DRAINAGE STRUCTURE UPGRADE	COL. 0.2	DISC 11	162 162	9 153										
TEXAS DEPT TRANSPORT ST 18 BQ DENTON DENTON COUNTY MAR1993	F.M. 156 1.4 MI. N. OF S.H. 114 2.2 MI. N. OF S.H. 114 0718-01-036 RELOCATE 2 LN F.M. ROAD	M.A. 0.8 2/2	FED 19	4,038 4,038	74 3,702 262										
TEXAS DEPT TRANSPORT ST 18 BP DENTON DENTON COUNTY MAY1993	F.M. 156 DENTON-TARRANT C-L 0.3 MI. S. OF S.H. 114 0718-01-035 RELOCATE 2 LN F.M. ROAD	M.A. 3.4 2/2	FED 19	10,245 10,245	135 9,000 1,110										
TEXAS DEPT TRANSPORT ST 18 RG DALLAS DALLAS AUG1993	I.H. 30 I.H. 45 I.H. 35E 0009-11-911 SIGN REFURBISHING	INT. INT-M 2	INT-M 2	108 82 26	6 102										
TEXAS DEPT TRANSPORT ST 18 RV DALLAS DALLAS DEC1992	I.H. 30 JUNCTION, U.S. 80, EAST I.H. 635 0009-11-144 SEQUENTIAL SIGNING	INT. INT-M 2	INT-M 2	247 186 61	14 233										
TEXAS DEPT TRANSPORT ST 18 SA DALLAS DALLAS OCT1992	I.H. 35E ELLIS-DALLAS C-L NORTH 300 FT. N. OF PARKERVILLE R 0442-02-099 SEQUENTIAL SIGNING	INT. INT-M 2	INT-M 2	210 158 52	12 198										
TEXAS DEPT TRANSPORT ST 18 SB DALLAS DALLAS OCT1992	I.H. 35E I.H. 20 SOUTH OF DALLAS U.S. 67 0442-02-100 SEQUENTIAL SIGNING	INT. INT-M 2	INT-M 2	445 342 103	17 428										
TEXAS DEPT TRANSPORT ST 18 1606 DALLAS CARROLLTON JUN1993	I.H. 35E AT FRANKFORD RD. 0196-02-079 CONSTRUCT OVERPASS	INT. 0.1 6	LOCAL 20	8,354 8,354	500 7,854										
TEXAS DEPT TRANSPORT ST 18 AU DENTON DENTON COUNTY MAR1993	S.H. 114 1.4 MI. W. OF EXIST FM 156 2.4 MI. W. OF EXIST FM 156 0353-02-050 RAILROAD GRADE SEPARATION	P.A. 0.9	LOCAL 20	2,350 2,350 2,350											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS													
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 18 AAAZ DALLAS DALLAS COUNTY OCT1992	VARIOUS HIGHWAYS VARIOUS LOCATIONS	P.A.	MISC	397	22										
			16	397	375										
	LANDSCAPE ENHANCEMENTS	COMMENTS													
TEXAS DEPT TRANSPORT ST 18 6160 DALLAS DALLAS JUL1993	U.S. 75 N. OF MONTICELLO AVE. S. OF SOUTHWESTERN BLVD. 0047-07-120	FWY. 1.8	MOBL	101,360	923										
		6/8	13	99,328	92,310										
	8-LN DEP W/ AUX LNS & NOIS	COMMENTS		2,032	8,127										
TEXAS DEPT TRANSPORT ST 18 4231 DALLAS IRVING MAY1993	S.H. 114 AT HIDDEN RIDGE IN IRVING 0353-04-054	P.A. 0.1	NH-M	1,395	22										
		2/7	3A	486	1,103										
	WIDEN STRUCTURE	COMMENTS		27	270										
TEXAS DEPT TRANSPORT ST 18 4372 DALLAS IRVING APR1993	S.H. 161 BELT LINE RD. S.H. 114 2964-01-016	FWY. 1.5	NH-M	9,338	138										
		0/6/6	3A	7,360	9,200										
	CONST. 6-LN FRWY	COMMENTS		1,978		STAGE I- FRTG RDS. - ROW CLEAR									
TEXAS DEPT TRANSPORT ST 18 4440 COLLIN PLANO MAR1993	S.H. 190 ALMA RD. IN PLANO AVE. K 2964-05-981	FWY. 1.3	NH-M	59,438	470										
		0/8	3A	44,974	56,218										
	CONSTRUCT INTERCHANGE	COMMENTS		11,714	2,750	LOCAL PART 100% ROW, STATE UTIL REPLACES CSJ: 2964-05-007									
TEXAS DEPT TRANSPORT ST 18 5001 DALLAS IRVING MAY1993	SPUR 348 AT COTTONWOOD CK. IN IRVING 0353-04-055	P.A. 0.1	NH-M	406	15										
		2/2	3A	293	366										
	WIDEN STRUCTURE	COMMENTS		110	25										
TEXAS DEPT TRANSPORT ST 18 AB ELLIS OCT1992	U.S. 287 NEAR W. C/L OF ENNIS, E. I.H. 45 (ENNIS BYPASS) 0172-08-025	P.A. 7.0	NH-M	24,552	240										
		0/2	3A	19,162	23,952										
	CONSTRUCT 2 LN. RURAL	COMMENTS		5,354	360	NEW LOCATION									
TEXAS DEPT TRANSPORT ST 18 DC COLLIN PLANO NOV1992	S.H. 190 FRONTAGE ROADS AT AVENUE K 2964-05-018	FWY. 0.1	NH-R	106	6										
			3C	80	100										
	TRAFFIC SIGNALS	COMMENTS		26											
TEXAS DEPT TRANSPORT ST 18 PC DENTON DENTON COUNTY NOV1993	U.S. 77 AT DRAINAGE STRUCTURE 0.9 M N.E. OF I.H. 35E 0196-01-064	P.A. 0.1	NH-R	200	7										
			3C	154	193										
	REPLACE DRAINAGE STRUCTURE	COMMENTS		46											



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES STATE CAT. COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST 18 PF DALLAS DALLAS COUNTY	VARIOUS HIGHWAYS VARIOUS LOCATIONS  STATE PREVENTIVE MAINT. PRO	P.A.  COMMENTS	PM 7	4,640 4,640	90 4,550										
TEXAS DEPT TRANSPORT ST 18 CY DALLAS IRVING OCT1992	I.H. 635 FRONTAGE ROADS AT BELT LINE RD.  2374-07-029 TRAFFIC SIGNALS	FWY. 0.1 COMMENTS	REHAB 14	106 106	6 100										
TEXAS DEPT TRANSPORT ST 18 RI COLLIN FRISCO JUN1993	F.M. 720 AT F.M. 423  0135-12-900 TRAFFIC SIGNALS	COL. COMMENTS	SIGN 10	69 69	4 65										
TEXAS DEPT TRANSPORT ST 18 RC DENTON LEWISVILLE JUL1993	F.M. 3040 AT VALLEY PKWY.  3088-01-900 TRAFFIC SIGNALS	M.A. COMMENTS	SIGN 10	69 69	4 65										
TEXAS DEPT TRANSPORT ST 18 AH DENTON DENTON JUN1993	I.H. 35 FRONTAGE ROADS AT F.M. 1515 IN DENTON  0195-03-045 TRAFFIC SIGNAL	INT. 0.1 COMMENTS	SIGN 10	106 80 26	6 100										
TEXAS DEPT TRANSPORT ST 18 RQ DENTON DENTON JUL1993	I.H. 35E AT F.M. 2181 (SWISHER)  0196-01-900 TRAFFIC SIGNALS	INT. COMMENTS	SIGN 10	101 101	6 95										
TEXAS DEPT TRANSPORT ST 18 RN DENTON DENTON JUL1993	I.H. 35E AT U.S. 77  0195-03-901 TRAFFIC SIGNALS	INT. COMMENTS	SIGN 10	111 111	7 104										
TEXAS DEPT TRANSPORT ST 18 RB COLLIN DALLAS JUN1993	S.H. 5 AT ELM ST.  0047-05-901 TRAFFIC SIGNALS	P.A. COMMENTS	SIGN 10	69 69	4 65										
TEXAS DEPT TRANSPORT ST 18 RE DALLAS ROWLETT MAY1993	S.H. 66 AT DEXUM ST.  0009-03-900 TRAFFIC SIGNALS	P.A. COMMENTS	SIGN 10	37 37	2 35										

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 18 RZ DALLAS DALLAS FEB1993	U.S. 80 I.H. 30 1230 FT. E OF TOWN EAST BLV 0095-10-031 SIGN REFURBISHING	FWY.	SIGN	58	3	58	55								
TEXAS DEPT TRANSPORT ST 18 RA ELLIS DALLAS JUN1993	U.S. 287 AT HALL ST. 0172-08-900 TRAFFIC SIGNALS	P.A.	SIGN	69	4	69	65								
TEXAS DEPT TRANSPORT ST 18 RM DALLAS DALLAS COUNTY MAY1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-00-903 REFLECTIVE PAVEMENT MARKING	P.A.	SIGN	38	3	38	35								
TEXAS DEPT TRANSPORT ST 18 RP DALLAS DALLAS COUNTY MAR1993	VARIOUS ROADWAYS VARIOUS LOCATIONS 0918-00-904 INSTALL STREET NAME SIGNS	P.A.	SIGN	22	2	22	20								
TEXAS DEPT TRANSPORT ST 18 ACB DALLAS RICHARDSON JAN1993	COLLINS BLVD. GREENVILLE AVE. U.S. 75 0 TO 4 LANES	M.A.	ST-MM	940		752									
TEXAS DEPT TRANSPORT ST 18 1231 DALLAS CEDAR HILL SEP1993	F.M. 1382 0.3 MI. S. CEDAR HILL C/L STRAUSS/PLEASANT RUN INTER. 1047-03-043 CONSTRUCT 4-LN DIV. RDWY.	P.A.	ST-MM	11,051	101	8,100	10,125								
TEXAS DEPT TRANSPORT ST 18 1250 DALLAS CEDAR HILL JUL1993	F.M. 1382 STRAUSS ROAD/PLEASANT RUN R U.S. 67 1047-02-019 CONSTRUCT 4-LN URBAN	P.A.	ST-MM	3,761	71	2,820	3,525								
TEXAS DEPT TRANSPORT ST 18 AAQ DALLAS DALLAS JAN1993	HAMPTON RD. FORT WORTH AVE. COMMERCE ST. 4 TO 6 LANES	M.A.	ST-MM	128		128	128								
TEXAS DEPT TRANSPORT ST 18 ACE DENTON CARROLLTON APR1993	KELLY BLVD. ROSEMEADE PKWY. FRANKFORD RD. 2 TO 4 LANES	COL.	ST-MM	42	42	42	42								

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST 18 ZZA DALLAS DALLAS JUL1993	LEMMON AVE. BLUFFVIEW RD. AIRDROME DR.  WIDEN N.B. AND S.B. LANES	M.A. 0.9 6/8 COMMENTS	ST-MM 4C	20 20	16 4										
TEXAS DEPT TRANSPORT ST 18 1490 COLLIN PLANO FEB1993	M.H. (COIT RD.) 15TH ST. IN PLANO (F.M. 544) PARKER RD. 8010-18-001 WIDEN TO 6-LN DIV. URBAN	P.A. 7.1 2/6 COMMENTS	ST-MM 4C LOCAL	4,260 2,400 1,260 600	60 3,000 1,200										
TEXAS DEPT TRANSPORT ST 18 DF COLLIN PLANO SEP1993	M.H. (ON SPRING CREEK PK U.S. 75 S.H. 289 8024-18-002 WIDEN 4 LN TO 6 LN DIVIDED	P.A. 5.5 4/6 COMMENTS	ST-MM 4C	5,000 4,000 1,000	100 3,255 1,645										
TEXAS DEPT TRANSPORT ST 18 3600 DALLAS DALLAS APR1993	M.H. 541 (PLANO RD.) A.T. & S.F. R.R. FOREST LN. 8093-18-004 TRAFFIC SIGNALS	M.A. 1.6 COMMENTS	ST-MM 4C	430 312 14 104	14 416										
TEXAS DEPT TRANSPORT ST 18 4040 COLLIN PLANO SEP1993	M.H. 958 (S.H. 5) PARKER RD. (N) BOWMAN BRANCH 8016-18-002 WIDEN 2-LN TO 6-LN URB.	M.A. 0.7 2/6 COMMENTS	ST-MM 4C	2,264 1,760 502 2	44 2,200 20										
TEXAS DEPT TRANSPORT ST 18 3700 DALLAS IRVING JAN1993	MACARTHUR BLVD. IN IRVING I.H. 635 ROYAL LN. 8052-18-001 RECONST. 2-LN TO 6-LN DIV.	P.A. 1.2 2/6 COMMENTS	ST-MM 4C LOCAL	4,360 2,400 660 1,300	60 3,000 1,300										
TEXAS DEPT TRANSPORT ST 18 ABH DALLAS DALLAS JUN1993	MARSH LN. TRINITY MILLS RD. ROSEMEADE PKWY.  2 TO 6 LANES	M.A. 2/6 COMMENTS	ST-MM 4C	4,000 3,176 824	4,000										
TEXAS DEPT TRANSPORT ST 18 AAK DALLAS FARMERS BRANCH JUL1993	MIDWAY RD. I.H. 635 SPRING VALLEY RD.  6 TO 8 LANES	M.A. 6/8 COMMENTS	ST-MM 4C	75 75	75										
TEXAS DEPT TRANSPORT ST 18 ABX DALLAS GARLAND SEP1993	MILLER RD. FIRST ST. E. C/L OF GARLAND  2 TO 4 LANES	M.A. 2/4 COMMENTS	ST-MM 4C	20 20	20										

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST 18 AAF DALLAS IRVING FEB1993	O'CONNOR BLVD. S.H. 161 SPUR 348  4 TO 6 LANES	M.A. 4/6 COMMENTS	ST-MM 4C	100 100	100										
				SUBMITTED BY THE CITY OF IRVING - STAGE 1											
TEXAS DEPT TRANSPORT ST 18 ABF COLLIN PLANO APR1993	PLANO PKWY. ALMA RD. PRESTON RD.  4 TO 6 LANES	M.A. 4/6 COMMENTS	ST-MM 4C	96 96	96										
				SUBMITTED BY THE CITY OF PLANO - STAGE 1											
TEXAS DEPT TRANSPORT ST 18 ACT DALLAS IRVING JUL1993	ROCHELLE BLVD. O'CONNOR RD. LEONE ST.  3 TO 6 LANES	COL. 3/6 COMMENTS	ST-MM 4C	24 24	24										
				SUBMITTED BY THE CITY OF IRVING - STAGE 1											
TEXAS DEPT TRANSPORT ST 18 4090 DALLAS GARLAND SEP1993	S.H. 78 COLLIN-DALLAS C-L PROPOSED S.H. 190 0281-03-024 CONSTRUCT 4-LN DIVIDED	P.A. 3.2 2/4 COMMENTS	ST-MM 4C	10,339 7,785 2,508 46	146 9,731 462										
TEXAS DEPT TRANSPORT ST 18 ZZZ DALLAS RICHARDSON SEP1993	SPRING VALLEY/CENTENNIAL W. OF SHERMAN ST. E. OF GROVE/AUDELIA RD. 8075-18-006 WIDEN 4-LN TO 6-LN	M.A. 1.4 4/6 COMMENTS	ST-MM 4C	75 60 15	75										
TEXAS DEPT TRANSPORT ST 18 AAA DALLAS CARROLLTON OCT1992	TRINITY MILLS RD. KELLY BLVD. MIDWAY RD.  4 TO 6 LANES	M.A. 4/6 COMMENTS	ST-MM 4C	300 300	300										
				SUBMITTED BY THE CITY OF CARROLLTON - STAGE 1											
FISCAL YEAR 1993 TOTALS				315,904		0		0		0		0		0	

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 AEE DALLAS DALLAS MAR1995	CAMPBELL RD. AT MEANDERING WAY  INTERSECTION IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5			76 60 16	76								
TEXAS DEPT TRANSPORT ST-18 AG1 DALLAS GRAND PRAIRIE OCT1993	CARRIER PKWY.  0918-45-959 SIGNAL IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5			412 200 212	412								
TEXAS DEPT TRANSPORT ST-18 AIB DALLAS CEDAR HILL JUL1994	CLARK RD. CLARK RD. BELT LINE RD. 1047-03-900 SIGNAL IMPROVEMENTS	M.A. ----- 5 COMMENTS	CM ----- 5			25 20 5	25								
TEXAS DEPT TRANSPORT ST-18 AGL DALLAS DUNCANVILLE JAN1994	COCKRELL HILL RD. AT CAMP WISDOM RD.  INTERSECTION IMPROVEMENTS	M.A. ----- 5 COMMENTS	CM ----- 5			100 80 20	100								
TEXAS DEPT TRANSPORT ST-18 AIE DENTON LEWISVILLE OCT1993	EDMONDS LN. AT FOX AVE.  INTERSECTION IMPROVEMENTS	M.A. ----- 5 COMMENTS	CM ----- 5			70 56 14	70								
TEXAS DEPT TRANSPORT ST-18 AHP DENTON LEWISVILLE JUL1994	F.M. 1171 AT OLD ORCHARD LN.  INTERSECTION IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5			550 80 20 450	550								
TEXAS DEPT TRANSPORT ST-18 AGS DENTON LEWISVILLE AUG1994	F.M. 1171 AT VALLEY PKWY.  INTERSECTION IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5			88 88	88								
TEXAS DEPT TRANSPORT ST-18 AEL DALLAS DALLAS OCT1993	GREENVILLE AVE. AT SOUTHWESTERN BLVD.  INTERSECTION IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5			100 80 20	100								
TEXAS DEPT TRANSPORT ST-18 QT DALLAS DALLAS COUNTY SEP1994	I.H. 30, I.H. 35E, I.H. 63 VARIOUS LOCATIONS  MOTORIST ASSISTANCE PROGRAM	INT. ----- 5 COMMENTS	CM ----- 5			1,396 880 242 274	22 1,374								

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ENGR.	ENGR.	ENGR.	ENGR.	ENGR.	ENGR.	ENGR.	ENGR.	ENGR.	ENGR.	ENGR.
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT TRANSPORT ST-18 DP DALLAS DALLAS DEC1993	I.H. 35E (STEMMONS) I.H. 635 S.H. 121 TRINITY MILLS 0196-03- CONCURRENT FLOW HOV LANES	INT. 7.8 6/6	CM 5			16,261 12,880 161 3,220	161 16,100								
TEXAS DEPT TRANSPORT ST-18 AFS DALLAS DALLAS JUN1994	I.H. 635 I.H. 35E U.S. 75 2374-01-906 INCIDENT MANAGEMENT	INT. 5	CM 5			400 256 64 80	400								
TEXAS DEPT TRANSPORT ST-18 DR DALLAS DALLAS DEC1993	I.H. 635 (LBJ FWY.) U.S. 75 I.H. 35E 2374-01- CONCURRENT FLOW HOV LANES	INT. 7.0 8/8	CM 5			10,100 8,000 100 2,000	100 10,000								
TEXAS DEPT TRANSPORT ST-18 EF DALLAS DALLAS JUL1994	LEMMON AVE. INWOOD RD. OAK LAWN AVE. ADD TURN LNS, TRAF SIGN IMP	M.A. 0.9 6/6	CM 5			650 500 150	25 625								
TEXAS DEPT TRANSPORT ST-18 DG DALLAS ADDISON JUL1995	M.H. (ON BELT LINE RD.) AT THREE INTERSECTIONS IN ADDISON 8050-18-034 ADD TURN LANES	P.A. 0.1	CM 5			1,100 421 679	43 1,057								
TEXAS DEPT TRANSPORT ST-18 DI DALLAS GARLAND OCT1993	M.H. (ON BELT LINE RD.) GARLAND SOUTH C/L I.H. 30 N. SERVICE RD. 8050-18-036 TRAFFIC SIGN & INTER IMPRVM	P.A. 0.6	CM 5			416 256 160	16 400								
TEXAS DEPT TRANSPORT ST-18 DM DALLAS GARLAND SEP1994	M.H. (ON PLANO RD.) BUCKINGHAM RD. IN GARLAND FOREST LN. 8093-18-007 TRAFFIC SIGNALS & INTER IMP	P.A. 1.8	CM 5			728 280 98 350	28 700								
TEXAS DEPT TRANSPORT ST-18 ADM DALLAS DALLAS SEP1994	NORTHWEST HWY. S.H. 114 AUDELIA RD. 0353-05-903 CORRIDOR IMPROVEMENT	P.A. 5	CM 5			1,000 800 200	1,000								
TEXAS DEPT TRANSPORT ST-18 AFZ DALLAS MESQUITE JAN1994	OATES DR. AT SARAZEN DR. 0918-45-961 SIGNAL IMPROVEMENTS	M.A. 5	CM 5			38 30 8	38								

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT TRANSPORT ST-18 AGA DALLAS MESQUITE FEB1994	DATES DR. AT SHANDES DR.  0918-45-960 SIGNAL IMPROVEMENTS	M.A.	CM			38		30							
				5		8	38								
		COMMENTS				SUBMITTED BY CITY OF MESQUITE									
TEXAS DEPT TRANSPORT ST-18 BD COLLIN PLANO JAN1994	S.H. 121 AT S.H. 289 & LEGACY DR.  0364-04-025 TRAFFIC SIGNALS	P.A.	CM			170		128	10						
				5		42	160								
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 BC DENTON LEWISVILLE JAN1994	S.H. 121 AT FIVE INTERSECT IN THE COLONY AND LEWISVILLE 0364-03-075 TRAFFIC SIGNALS	P.A.	CM			416		320	16						
				5		96	400								
		COMMENTS				VARIOUS LOCATIONS									
TEXAS DEPT TRANSPORT ST-18 ADG DALLAS DALLAS MAR1994	U.S. 75 SURVEILLANCE I.H. 635 DALLAS C.B.D.  INCIDENT RESPONSE	FWY.	CM			369		236							
				5		59	369								
		COMMENTS				74		INCIDENT RESPONSE SUBMITTED BY CITY OF DALLAS							
TEXAS DEPT TRANSPORT ST-18 AFL DALLAS MESQUITE NOV1993	U.S. 80 AT BELT LINE RD.  0095-02-902 SIGNAL IMPROVEMENTS	FWY.	CM			75		35							
				5		40	75								
		COMMENTS				SUBMITTED BY CITY OF MESQUITE									
TEXAS DEPT TRANSPORT ST-18 AJM COLLIN ALLEN AUG1994	VARIOUS HIGHWAYS S.H. 5 BETHANY RD.  INTERSECTION IMPROVEMENTS	M.A.	CM			200		200							
				5			200								
		COMMENTS				SUBMITTED BY CITY OF ALLEN									
TEXAS DEPT TRANSPORT ST-18 ADC DALLAS DALLAS NOV1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-943 SIGNAL IMPROVEMENTS	M.A.	CM			625		500							
				5		125	625								
		COMMENTS				352 INTERSECTIONS SUBMITTED BY DALLAS COUNTY									
TEXAS DEPT TRANSPORT ST-18 ADI DALLAS DALLAS COUNTY MAY1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-968 SIGNAL IMPROVEMENTS	M.A.	CM			114		91							
				5		23	114								
		COMMENTS				4 LOCATIONS SUBMITTED BY DALLAS COUNTY									
TEXAS DEPT TRANSPORT ST-18 AEV DALLAS COPPELL AUG1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-963 SIGNAL IMPROVEMENTS	M.A.	CM			125		100							
				5		25	125								
		COMMENTS				9 SIGNAL IMPROVEMENTS SUBMITTED BY DALLAS COUNTY									

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT TRANSPORT ST-18 AEZ DALLAS GRAND PRAIRIE NOV1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS  SIGNAL IMPROVEMENTS	M.A.	CM			170									
				5		100	170								
						70									
		COMMENTS				NON DALLAS CO. INT. SUBMITTED BY CITY OF GRAND PRAIRIE									
TEXAS DEPT TRANSPORT ST-18 AFB DALLAS MESQUITE JAN1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-965 SIGNAL IMPROVEMENTS	M.A.	CM			125									
				5		100	125								
						25									
		COMMENTS				11 SIGNAL IMPROVEMENTS SUBMITTED BY DALLAS COUTNY									
TEXAS DEPT TRANSPORT ST-18 AFE DALLAS DALLAS APR1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-937 SIGNAL IMPROVEMENTS	M.A.	CM			2,500									
				5		2,000	2,500								
						500									
		COMMENTS				500 NON DALLAS CO. INT. SUBMITTED BY CITY OF DALLAS									
TEXAS DEPT TRANSPORT ST-18 AFG DALLAS FARMERS BRANCH JUN1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-966 SIGNAL INTERCONNECT	M.A.	CM			150									
				5		100	150								
						50									
		COMMENTS				13 INTERSECTIONS SUBMITTED BY CITY OF FARMERS BRANCH									
TEXAS DEPT TRANSPORT ST-18 AFH DALLAS GRAND PRAIRIE JUL1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-962 SIGNAL INTERCONNECT	M.A.	CM			236									
				5		118	236								
						118									
		COMMENTS				SEVERAL INTERSECTIONS SUBMITTED BY CITY OF GRAND PRAIRIE									
TEXAS DEPT TRANSPORT ST-18 AFP DALLAS DALLAS COUNTY MAR1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMPROVEMENTS	M.A.	CM			3,969									
				5		3,175	3,969								
						794									
		COMMENTS				PREVIOUS 100% FUNDED SUBMITTED BY DALLAS COUNTY									
TEXAS DEPT TRANSPORT ST-18 AHL DENTON DENTON MAR1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-46-907 SIGNAL IMPROVEMENTS	M.A.	CM			75									
				5		60	75								
						15									
		COMMENTS				SUBMITTED BY CITY OF DENTON									
TEXAS DEPT TRANSPORT ST-18 AHW DENTON LEWISVILLE FEB1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-46-905 CITYWIDE SIGNAL IMPROVEMENT	M.A.	CM			38									
				5		30	38								
						8									
		COMMENTS				SUBMITTED BY CITY OF LEWISVILLE									
TEXAS DEPT TRANSPORT ST-18 AHZ DALLAS BALCH SPRINGS MAY1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-935 SIGNAL IMPROVEMENTS	M.A.	CM			25									
				5		20	25								
						5									
		COMMENTS				4 SIGNAL IMP. SUBMITTED BY DALLAS COUNTY									



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 AIF DALLAS GRAND PRAIRIE NOV1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS	M.A.	CM			63									
				5		44	63								
	SIGNAL IMPROVEMENTS	COMMENTS				19									
TEXAS DEPT TRANSPORT ST-18 AIH DALLAS GRAND PRAIRIE JAN1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS	M.A.	CM			572									
				5		400	572								
	INTERSECTION IMPROVEMENTS	COMMENTS				172									
TEXAS DEPT TRANSPORT ST-18 AIO DALLAS GRAND PRAIRIE AUG1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS	M.A.	CM			143									
				5		100	143								
	0918-45-934 CITYWIDE SIGNAL IMPROVEMENT	COMMENTS				43									
TEXAS DEPT TRANSPORT ST-18 AIR DALLAS DUNCANVILLE NOV1993	VARIOUS HIGHWAYS VARIOUS LOCATIONS	M.A.	CM			125									
				5		100	125								
	INTERSECTION IMPROVEMENTS	COMMENTS				25									
TEXAS DEPT TRANSPORT ST-18 AIU DALLAS CARROLLTON FEB1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS	M.A.	CM			500									
				5		400	500								
	0918-45-933 SIGNAL IMPROVEMENTS	COMMENTS				100									
TEXAS DEPT TRANSPORT ST-18 AIX DALLAS DALLAS MAY1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS	M.A.	CM			2,752									
				5		2,200	2,752								
	CITYWIDE INTERSECTION IMP.	COMMENTS				552									
TEXAS DEPT TRANSPORT ST-18 AIZ DALLAS FARMERS BRANCH JUL1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS	M.A.	CM			200									
				5		160	200								
	INTERSECTION IMPROVEMENTS	COMMENTS				40									
TEXAS DEPT TRANSPORT ST-18 AJG DALLAS DUNCANVILLE FEB1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS	M.A.	CM			33									
				5		30	33								
	INTERSECTION IMPROVEMENTS	COMMENTS				3									
TEXAS DEPT TRANSPORT ST-18 AJL DENTON LEWISVILLE JUL1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS	M.A.	CM			160									
				5		128	160								
	INTERSECTION IMPROVEMENTS	COMMENTS				32									

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS		LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL
PROP. LETTING DATE	WORK DESCRIPTION			ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW	ROW
TEXAS DEPT TRANSPORT ST-18 AJN DENTON DENTON SEP1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS	M.A.	CM			125									
						100									
							125								
	INTERSECTION IMPROVEMENTS	COMMENTS	2 INTERSECTION IMP. SUBMITTED BY CITY OF DENTON												
TEXAS DEPT TRANSPORT ST-18 BM ELLIS NOV1993	F.M. 66 I.H. 35E W. FORK OF GREATHOUSE BRANC 0596-02-023 EXPAND TO 4 LANES	M.A. 5.9	COMM			3,969									
		2/4	12			3,969	59								
		COMMENTS	SSC PROJECT												
TEXAS DEPT TRANSPORT ST-18 PR ELLIS JUN1994	F.M. 813 AT GROVE CK.  1139-01- REPLACE BRIDGE	M.A. 0.1	COMM			339									
		2/2	12			339	19								
		COMMENTS	SSC PROJECT												
TEXAS DEPT TRANSPORT ST-18 PS ELLIS JUN1994	F.M. 813 AT RED OAK CK.  1139-01- REPLACE BRIDGE	M.A. 0.1	COMM			170									
		2/2	12			170	10								
		COMMENTS	SSC PROJECT												
TEXAS DEPT TRANSPORT ST-18 PI ELLIS MAR1994	F.M. 876 I.H. 35E F.M. 1493 1051-02- OVERLAY EXIST. RDWY & ADD S	COL. 2.0	COMM			1,154									
		2/2	12			1,154	44								
		COMMENTS	SSC PROJECT												
TEXAS DEPT TRANSPORT ST-18 PN ELLIS MAR1994	F.M. 878 U.S. 287 EBENEZER RD. 0596-04- UPGRADE ROAD & REPLACE STRU	M.A. 6.9	COMM			5,049									
		2/2	12			5,049	99								
		COMMENTS	SSC PROJECT												
TEXAS DEPT TRANSPORT ST-18 PJ ELLIS DEC1993	F.M. 1493 F.M. 876 ARROWHEAD RD. EXTENSION 0712-05- OVERLAY EX. RDWY & ADD SHLD	COL. 3.3	COMM			1,570									
		2/2	12			1,570	60								
		COMMENTS	SSC PROJECT												
TEXAS DEPT TRANSPORT ST-18 PM ELLIS JUL1994	F.M. 1722 F.M. 879 CAMPUS DR. 1317-03- CONSTRUCT NEW 2 LANE RDWY	COL. 0.8	COMM			519									
		0/2	12			519	29								
		COMMENTS	SSC PROJECT												
TEXAS DEPT TRANSPORT ST-18 W ELLIS OCT1993	I.H. 45 0.24 MI. S. OF S.H. 34 0.26 MI. S. OF U.S.287/F.M. 10092-05-038 RECONSTRUCT & ADD 2 MAINLAN	INT. 2.1	COMM			2,550									
		4/6	12			2,550	50								
		COMMENTS	ADD'L FUNDING IN CATEGORY 2												

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION			LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
TEXAS DEPT TRANSPORT ST-18 U ELLIS	I.H. 45 0.2 MI. S. OF F.M. 879 0.24 MI. S. OF S.H. 34 0092-04-059	INT. 3.3 4/6	COMM. 12			4,284	84								
OCT1993	RECONSTRUCT & ADD 2 MAINLAN	COMMENTS		ADD'L FUNDING IN CATEGORY 2											
TEXAS DEPT TRANSPORT ST-18 6071 DALLAS DALLAS JUL1994	U.S. 75 AT I.H. 635 INTERCHANGE 0047-07-147	INT. 0.4 4/6	DISC 11			1,109	9								
	WIDEN TO 6-LNS & INSTL GDSI	COMMENTS		BOTTLENECK IMPROVEMENT											
TEXAS DEPT TRANSPORT ST-18 6244 DALLAS DALLAS JUN1994	U.S. 75 WALNUT HILL LN. I.H. 635 IN DALLAS 0047-07-148	FWY. 3.1	DISC 11			933	36			933	897				
	TRAFFIC SIGNALS	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 PV DALLAS CARROLLTON MAR1994	I.H. 35E 0.6 MI NORTH OF WHITLOCK LN DALLAS-DENTON C-L 0196-03-165	INT. 1.2	INT-M 2			721	41			544	680				
	RESURFACE EXISTING HIGHWAY	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 PW DENTON CARROLLTON APR1994	I.H. 35E DALLAS-DENTON C-L LAKE LEWISVILLE 0196-02-082	INT. 9.7	INT-M 2			5,324	104			4,176	5,220				
	RESURFACE EXISTING HIGHWAY	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 BH DALLAS DALLAS COUNTY APR1993	I.H. 35E DALLAS-ELLIS C-L, NORTH PARKERVILLE RD. 0442-02-098	INT. 2.0 4/4	INT-M 2			2,964	44			2,336	2,920				
	RECONST. EXISTING 4 LN FRWY	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 BI DALLAS APR1993	I.H. 35E U.S. 77 AT RED OAK, NORTH DALLAS-ELLIS C-L 0442-03-026	INT. 3.2 4/4	INT-M 2			4,892	72			3,856	4,820				
	RECONST. EXISTING 4 LN FREE	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 SE ELLIS OCT1993	I.H. 45 0.2 MI. S. OF F.M. 879 0.24 MI S. OF S.H. 34 0092-04-059	INT. 3.3 6	INT-M 2			3,111	61			2,440	3,050				
	RECONST AND ADD 2 MAINLANES	COMMENTS		ADDITIONAL FUNDING IN CAT. 12											
TEXAS DEPT TRANSPORT ST-18 SF ELLIS OCT1993	I.H. 45 0.24 MI. S. OF S.H. 34 0.26 MI S OF I/C US 287 & F 14 0092-05-038	INT. 2.0 4	INT-M 2			3,782	32			3,000	3,750				
	RECONST AND ADD 2 LANES	COMMENTS		ADD'L FUNDING IN CATEGORY 12											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS													
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 EC DALLAS DALLAS JUN1994	GREENVILLE AVE. AT CARUTH HAVEN DR.  PAVEMENT & TRAF SIGNAL IMPR	M.A. 0.1 5/8	LOCAL 20			1,660			20 492						
TEXAS DEPT TRANSPORT ST-18 AJ DALLAS DALLAS OCT1993	I.H. 35E IN DALLAS AT NORTHWEST HWY.  0196-03-157 CONST. SOUTHBOUND EXIT RAMP	FWY. 0.1 6/6	LOCAL 20			577			577						
TEXAS DEPT TRANSPORT ST-18 EB DALLAS DALLAS FEB1994	LANCASTER RD. AT LEDBETTER ST.  PAVEMENT & TRAF SIGNAL IMPR	M.A. 0.3 6/7	LOCAL 20			3,497			48 2,384						
TEXAS DEPT TRANSPORT ST-18 6181 COLLIN PLANO AUG1994	U.S. 75 BETWEEN PARKER RD. AND SPRING CREEK PKWY. 0047-06- CONST. S.B. EXIT RAMP	FWY. 0.1 6/6	LOCAL 20			510			510						
TEXAS DEPT TRANSPORT ST-18 6220 DALLAS DALLAS FEB1994	U.S. 75 S. OF SOUTHWESTERN BLVD. N. OF WALNUT HILL LN. 0047-07-123 CONST. 8-LN. DEPR. W/ AUX.	FWY. 1.6 4/8	MOBL 13			135,696			925 131,466						
TEXAS DEPT TRANSPORT ST-18 AT DALLAS GARLAND DEC1993	S.H. 78 S.H. 66 S.H. 190 0281-03-033 CONSTRUCT NOISE WALL	P.A. 0.6	NH 3E			648			23 464						
TEXAS DEPT TRANSPORT ST-18 DD COLLIN PLANO DEC1993	S.H. 190 AT FOUR INTERSECTIONS  2964-05-020 TRAFFIC SIGNALS	FWY. 0.1	NH 3E			477			27 360						
TEXAS DEPT TRANSPORT ST-18 4374 DALLAS IRVING NOV1993	S.H. 161 S. OF BUFFALO BLVD. I.H. 635 2964-01-018 CONST. 6-LN FRWY	FWY. 0.9 0/6/6	NH-M 3A			6,902			102 5,440						
TEXAS DEPT TRANSPORT ST-18 Y DALLAS MESQUITE AUG1993	U.S. 80 BELT LINE RD., EAST S.H. 352 0095-02-071 RECONST RAMPS, BRIDGE, FRTG	FWY. 2.0 4/4	NH-R 3C			2,525			50 1,980						

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY LOCATION	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS													
CITY LOCATION															
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 130 DALLAS MESQUITE JUL1994	M.H. 40 (BELT LINE ROAD) AT U.S. 80  8050-18-029 RECONST. INTERCHANGE	P.A. 4/6 COMMENTS	PASS 18 LOCAL PART. 50% ROW/UTIL			3,260 3,160 100	60 3,000 200								
TEXAS DEPT TRANSPORT ST-18 PH DALLAS DALLAS COUNTY	VARIOUS HIGHWAYS VARIOUS LOCATIONS  STATE PREVENTIVE MAINT. PRO	M.A. COMMENTS	PM 7			7,816 7,816	116 7,700								
TEXAS DEPT TRANSPORT ST-18 RK DALLAS DALLAS NOV1993	I.H. 35E AT ANN ARBOR ST.  0442-02-905 TRAFFIC SIGNALS	INT. COMMENTS	SIGN 10			101 101	6 95								
TEXAS DEPT TRANSPORT ST-18 RJ DALLAS DALLAS NOV1993	I.H. 35E AT LAURELAND RD.  0442-02-904 TRAFFIC SIGNALS	INT. COMMENTS	SIGN 10			101 101	6 95								
TEXAS DEPT TRANSPORT ST-18 RS DALLAS GARLAND NOV1993	I.H. 635 AT LA PRADA DR.  2374-02-906 TRAFFIC SIGNALS	INT. COMMENTS	SIGN 10			115 115	8 107								
TEXAS DEPT TRANSPORT ST-18 RL DALLAS DALLAS NOV1993	LOOP 12 AT KEENELAND BLVD.  0581-02-903 TRAFFIC SIGNALS	FWY. COMMENTS	SIGN 10			101 101	6 95								
TEXAS DEPT TRANSPORT ST-18 SC KAUFMAN KAUFMAN COUNTY OCT 93	SPUR 557 U.S. 80 I.H. 20 0495-01-033 SIGN REFURBISHING	FWY. COMMENTS	SIGN 10			74 74	4 70								
TEXAS DEPT TRANSPORT ST-18 RX KAUFMAN KAUFMAN COUNTY OCT 93	U.S. 80 KAUFMAN-DALLAS C-L 0.4 MI E. OF F.M. 688 0095-03-066 SIGN REFURBISHING	FWY. COMMENTS	SIGN 10			143 143	8 135								
TEXAS DEPT TRANSPORT ST-18 RF DALLAS DALLAS NOV1993	U.S. 175 AT S. BELT LINE RD.  0197-02-903 TRAFFIC SIGNAL	FWY. COMMENTS	SIGN 10			101 101	6 95								

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 RD DALLAS DALLAS OCT1993	U.S. 175 GRAND AVE. DALLAS-KAUFMAN C-L 0197-02-902 SIGN REFURBISHING	FWY.	SIGN			456	26								
			10			456	430								
TEXAS DEPT TRANSPORT ST-18 ACV DALLAS RICHARDSON SEP1994	BUCKINGHAM RD. GREENVILLE AVE. ABRAMS RD. 0 TO 4 LANES	M.A.	ST-MM			945									
		0/4	4C			756	945								
				COMMENTS			189	SUBMITTED BY THE CITY OF RICHARDSON							
TEXAS DEPT TRANSPORT ST-18 ABP COLLIN ALLEN FEB1994	EXCHANGE PKWY. U.S. 75 S.H. 5 0 TO 6 LANES	M.A.	ST-MM			181	181								
		0/6	4C			181	181								
				COMMENTS				SUBMITTED BY THE CITY OF ALLEN - STAGE 1							
TEXAS DEPT TRANSPORT ST-18 1170 ROCKWALL ROCKWALL SEP1994	F.M. 740 1.4 MI. S. OF I.H. 30 0.3 MI. S. 1014-03-024 WIDEN AND RECONSTRUCT F.M.	P.A.	ST-MM			280	9								
		2/4	4C			176	220								
						51	51								
TEXAS DEPT TRANSPORT ST-18 ACC DALLAS RICHARDSON FEB1994	FLOYD RD. N. EXTENSION SYNERGY DR. RENNER RD. 0 TO 4 LANES	M.A.	ST-MM			22	22								
		0/4	4C			22	22								
				COMMENTS				SUBMITTED BY THE CITY OF RICHARDSON - STAGE 1							
TEXAS DEPT TRANSPORT ST-18 ACZ DALLAS CARROLLTON JAN1994	KELLER SPRINGS EXT. MARSH LN. MIDWAY RD. 0 TO 4 LANES	COL.	ST-MM			60	60								
		0/4	4C			60	60								
				COMMENTS				SUBMITTED BY THE CITY OF CARROLLTON - STAGE 1							
TEXAS DEPT TRANSPORT ST-18 ACF DENTON CARROLLTON MAY1994	KELLY BLVD. ROSEMEADE PKWY. FRANKFORD RD. 2 TO 4 LANES	COL.	ST-MM			1,008	1,008								
		2/4	4C			798	210								
				COMMENTS				SUBMITTED BY DENTON COUNTY - STAGE 2							
TEXAS DEPT TRANSPORT ST-18 EG DALLAS DALLAS JUL1994	LEMMON AVE. BLUFFVIEW DR. AIRDROME DR. WIDEN N.B. AND S.B. LANES	M.A.	ST-MM			480	480								
		0.9	4C			380	100								
		6/8	4C			100									
				COMMENTS				STAGE 1							
TEXAS DEPT TRANSPORT ST-18 BL DALLAS IRVING SEP1994	LOOP 12 AT SHADY GROVE RD. IN IRVING 0581-02-083 RECONST EXIST. BRIDGE TO 6	P.A.	ST-MM			1,396	21								
		0.1	4C			880	1,375								
		4/6	4C			241	275								
				COMMENTS											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 1350 COLLIN PLANO AUG1994	M.H. (F.M. 2478/CUSTER R) LEGACY DR. (CARPENTER RD.) F.M. 2170 8014-18-001 WIDEN 2-LN TO 4-LN URBAN	P.A. 2.0 2/4 COMMENTS	ST-MM 4C			549 549	549								
TEXAS DEPT TRANSPORT ST-18 4030 COLLIN PLANO OCT1993	M.H. 958 (S.H. 5 OR AVE K) N. OF SPRING CREEK PKWY. CHAPPARRAL RD. 8016-18-001 WIDEN TO 6-LN DIV. URB.	M.A. 1.0 2/6 COMMENTS	ST-MM 4C			4,804 3,764 1,040	94 4,705 5								
TEXAS DEPT TRANSPORT ST-18 ABI DALLAS DALLAS JUL1994	MARSH LN. TRINITY MILLS RD. ROSEMEADE PKWY. 2 TO 6 LANES	M.A. 2/6 COMMENTS	ST-MM 4C			2,863 2,314 549	2,863								
TEXAS DEPT TRANSPORT ST-18 AAH COLLIN ALLEN APR1994	MC DERMOTT (F.M. 2170) S.H. 5 ALLEN HEIGHTS DR. 2 TO 6 LANES	M.A. 2/6 COMMENTS	ST-MM 4C			3,988 3,190 798	3,988								
TEXAS DEPT TRANSPORT ST-18 AAL DALLAS FARMERS BRANCH AUG1994	MIDWAY RD. I.H. 635 SPRING VALLEY RD. 6 TO 8 LANES	M.A. 6/8 COMMENTS	ST-MM 4C			1,925 1,425 500	1,925								
TEXAS DEPT TRANSPORT ST-18 ABN DALLAS GARLAND DEC1993	ROWLETT RD. BROADWAY ST. E. C/L OF GARLAND 4 TO 6 LANES	P.A. 4/6 COMMENTS	ST-MM 4C			47 47	47								
TEXAS DEPT TRANSPORT ST-18 4120 DALLAS SACHSE MAY1994	S.H. 78 COLLIN-DALLAS C-L N. C/L OF SACHSE 0281-02-035 WIDEN TO 4-LN RURAL	P.A. 1.4 2/4 COMMENTS	ST-MM 4C			6,712 4,256 2,327 129	100 5,320 1,292								
TEXAS DEPT TRANSPORT ST-18 RCA ELLIS FEB1994	U.S. 67 DALLAS-ELLIS C-L S. C/L OF CEDAR HILL 0261-01-028 BUILD 4-LN. FWY. MAINLANES	FWY. 0.8 0/4 COMMENTS	ST-MM 4C			3,680 2,901 779	54 3,626								
TEXAS DEPT TRANSPORT ST-18 6010 ELLIS NOV1993	U.S. 67 S. C/L OF CEDAR HILL 1.0 MI. N. OF MIDLOTHIAN 0261-01- BUILD 4-LN FRWY. MAINLANES	FWY. 2.4 4/4 COMMENTS	ST-RM 4E			11,211 8,880 2,331	111 11,100								

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT TRANSPORT ST-18 1330 DENTON DENTON JAN1994	F.M. 2181 I.H. 35E (S) 2.0 MI. S. OF I.H. 35E 2054-02-008 WIDEN 2-LN TO 4-LN	P.A. 2.0 2/4	ST-UM 4D			6,290 4,954 1,331 5	93 6,192 5								
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 1390 DENTON FLOWER MOUND AUG1994	F.M. 2499 F.M. 1171 1.0 MI. S. OF F.M. 3040 2681-01-010 WIDEN TO 4-LN DIV. URBAN	P.A. 2.7 2/4	ST-UM 4D			7,567 4,151 1,116 2,300	78 5,189 2,300								
		COMMENTS													
	FISCAL YEAR 1994 TOTALS			0		308,811		0		0		0		0	



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION			LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
TEXAS DEPT TRANSPORT ST-18 VP COLLIN COLLIN COUNTY JUN1995	C.R. 245 AT MAXWELL CK.  0918-24-900 REPLACE BRIDGE & APPROACHES	M.A. 0.1 2	BR-OF 6B					209 167 42			12 197				
TEXAS DEPT TRANSPORT ST-18 2610 DALLAS MESQUITE DEC1994	LAWSON RD. AT N. MESQUITE CK.  0918-45-917 REPLACE BRIDGE AND APPROACH	M.A. 0.1 2/2	BR-OF 6B					192 154 38			11 181				
TEXAS DEPT TRANSPORT ST-18 2620 DALLAS MESQUITE DEC1994	LAWSON RD. AT S. MESQUITE CK.  0918-45-915 REPLACE BRIDGE AND APPROACH	M.A. 0.1 2/2	BR-OF 6B					157 126 31			9 148				
TEXAS DEPT TRANSPORT ST-18 2630 DALLAS MESQUITE DEC1994	LAWSON RD. AT S. MESQUITE CK. TRIBUTAR  0918-45-916 REPLACE BRIDGE AND APPROACH	M.A. 0.1 2/2	BR-OF 6B					148 118 30			8 140				
TEXAS DEPT TRANSPORT ST-18 WM DENTON DENTON COUNTY AUG1995	MAYHILL RD. AT DRY FORK CK.  0918-46-901 REPLACE BRIDGE AND APPROACH	COL. 0.1 1/2	BR-OF 6B					207 166 41			12 195				
TEXAS DEPT TRANSPORT ST-18 3810 DALLAS DUNCANVILLE APR1995	MCMILLIAN DR. AT MAXWELL CK.  0918-24-016 REPLACE BRIDGE AND APPROACH	LOC. 0.1	BR-OF 6B					221 170 51			9 212				
TEXAS DEPT TRANSPORT ST-18 TJ COLLIN COLLIN COUNTY DEC1994	LOOP 483 AT CELINA CK.  0091-09-901 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A					106 80 26			6 100				
TEXAS DEPT TRANSPORT ST-18 TK COLLIN COLLIN COUNTY DEC1994	LOOP 483 AT JONES BRANCH  0091-09-900 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A					106 80 26			6 100				
TEXAS DEPT TRANSPORT ST-18 4760 DALLAS DALLAS MAR1995	S.H. 352 AT T&P R.R. IN DALLAS  0430-01-903 REPLACE BRIDGE AND APPROACH	P.A. 0.1 2	BR-ON 6A					749 576 173			29 720				

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	CAT.	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 AGB DALLAS DALLAS MAR1995	ABRAMS RD. AT SKILLMAN AVE.	M.A.	CM					75							
	INTERSECTION IMPROVEMENTS	COMMENTS						60	75						
								15							
TEXAS DEPT TRANSPORT ST-18 AEA DALLAS DALLAS NOV1994	AIRDROME DR. AT LEMMON AVE.	M.A.	CM					320							
	INTERSECTION IMPROVEMENTS	COMMENTS						240	320						
								80							
TEXAS DEPT TRANSPORT ST-18 AEB DALLAS DALLAS DEC1994	ALMAZAN DR.	COL.	CM					15							
	INTERSECTION IMPROVEMENTS	COMMENTS						12	15						
								3							
TEXAS DEPT TRANSPORT ST-18 AEC DALLAS DALLAS JAN1995	ALPHA RD. AT HILLCREST RD.	M.A.	CM					20							
	INTERSECTION IMPROVEMENTS	COMMENTS						16	20						
								4							
TEXAS DEPT TRANSPORT ST-18 AED DALLAS DALLAS FEB1995	ARAPAHO RD. AT MEANDERING WAY	P.A.	CM					15							
	INTERSECTION IMPROVEMENTS	COMMENTS						12	15						
								3							
TEXAS DEPT TRANSPORT ST-18 AGC DALLAS DALLAS APR1995	ARAPAHO RD. AT PRESTON RD.	P.A.	CM					116							
	INTERSECTION IMPROVEMENTS	COMMENTS						116	116						
TEXAS DEPT TRANSPORT ST-18 AGF DALLAS DALLAS JUL1995	BELT LINE RD. AT DALLAS N. TLWY.	P.A.	CM					50							
	INTERSECTION IMPROVEMENTS	COMMENTS						40	50						
								10							
TEXAS DEPT TRANSPORT ST-18 AFW DALLAS MESQUITE OCT1994	BELT LINE RD. AT GRUBB RD.	P.A.	CM					38							
	8050-18-900 SIGNAL IMPROVEMENTS	COMMENTS						30	38						
								8							
TEXAS DEPT TRANSPORT ST-18 AGE DALLAS DALLAS JUN1995	BELT LINE RD. AT HILLCREST RD.	P.A.	CM					100							
	INTERSECTION IMPROVEMENTS	COMMENTS						80	100						
								20							

PROJECT DESCRIPTION			YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9		
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 AJE DALLAS CARROLLTON DEC1994	BELT LINE RD. I.H. 35E  INTERSECTION IMPROVEMENTS	P.A. CM 5 COMMENTS	CM					480 384 96	480						
TEXAS DEPT TRANSPORT ST-18 AGG DALLAS DALLAS AUG1995	BRUTON RD. AT BUCKNER BLVD.  INTERSECTION IMPROVEMENTS	M.A. CM 5 COMMENTS	CM					120 96 24	120						
TEXAS DEPT TRANSPORT ST-18 AGH DALLAS DALLAS SEPI995	CAMPBELL RD. AT HILLCREST RD.  INTERSECTION IMPROVEMENTS	P.A. CM 5 COMMENTS	CM					50 40 10	50						
TEXAS DEPT TRANSPORT ST-18 AGK DALLAS DALLAS DEC1994	CEDAR SPRINGS RD. AT INWOOD RD.  INTERSECTION IMPROVEMENTS	M.A. CM 5 COMMENTS	CM					100 80 20	100						
TEXAS DEPT TRANSPORT ST-18 AGJ DALLAS DALLAS NOV1994	CEDAR SPRINGS RD. DOUGLAS AVE. WYCLIFF AVE.  INTERSECTION IMPROVEMENTS	M.A. CM 5 COMMENTS	CM					150 120 30	150						
TEXAS DEPT TRANSPORT ST-18 AGN DALLAS DALLAS MAR1995	COIT RD. AT FRANKFORD RD.  INTERSECTION IMPROVEMENTS	P.A. CM 5 COMMENTS	CM					100 80 20	100						
TEXAS DEPT TRANSPORT ST-18 AGO DALLAS DALLAS APR1995	COIT RD. AT I.H. 635  INTERSECTION IMPROVEMENTS	P.A. CM 5 COMMENTS	CM					80 80	80						
TEXAS DEPT TRANSPORT ST-18 AGM DALLAS DALLAS FEB1995	COIT RD. AT SPRING VALLEY RD.  INTERSECTION IMPROVEMENTS	P.A. CM 5 COMMENTS	CM					50 40 10	50						
TEXAS DEPT TRANSPORT ST-18 AGP DALLAS DALLAS MAY1995	COMPOSITE DR. AT WALNUT HILL LN.  INTERSECTION IMPROVEMENTS	M.A. CM 5 COMMENTS	CM					100 80 20	100						

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS													
PROP. LETTING DATE				LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
TEXAS DEPT TRANSPORT ST-18 AHO DALLAS RICHARDSON JUN1995	CUSTER RD. AT ARAPAHO RD.	P.A.	CM					450							
	INTERSECTION IMPROVEMENTS			5				225	450						
		COMMENTS SUBMITTED BY CITY OF RICHARDSON													
TEXAS DEPT TRANSPORT ST-18 AEH DALLAS DALLAS JUN1995	DALLAS NORTH TLWY. AT TRINITY MILLS RD.	FWY.	CM					100							
	INTERSECTION IMPROVEMENTS			5				80	100						
		COMMENTS SUBMITTED BY CITY OF DALLAS													
TEXAS DEPT TRANSPORT ST-18 AEI DALLAS DALLAS JUL1995	DENTON DR. AT I.H. 635	P.A.	CM					100							
	INTERSECTION IMPROVEMENTS			5				64	100						
		COMMENTS SUBMITTED BY CITY OF DALLAS													
TEXAS DEPT TRANSPORT ST-18 AGQ DALLAS DALLAS JUN1995	DENTON DR. AT WALNUT HILL LN.	M.A.	CM					100							
	INTERSECTION IMPROVEMENTS			5				80	100						
		COMMENTS SUBMITTED BY CITY OF DALLAS													
TEXAS DEPT TRANSPORT ST-18 AHQ DALLAS CEDAR HILL AUG1995	F.M. 1382 AT CANNADY DR.	P.A.	CM					64							
	SIGNAL IMPROVEMENTS			5				51	64						
		COMMENTS SUBMITTED BY CITY OF CEDAR HILL													
TEXAS DEPT TRANSPORT ST-18 AHR DALLAS CEDAR HILL SEP1995	F.M. 1382 AT OLD CLARK RD.	P.A.	CM					64							
	SIGNAL IMPROVEMENTS			5				51	64						
		COMMENTS SUBMITTED BY CITY OF CEDAR HILL													
TEXAS DEPT TRANSPORT ST-18 CL DALLAS DALLAS COUNTY AUG1994	F.M. 1382 AT WESTMORELAND RD.	P.A.	CM					85							
	1047-02-027 TRAFFIC SIGNALS	0.1		5				64	5						
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 AGR DALLAS DALLAS JUL1995	FIELD ST. AT SPUR 366	M.A.	CM					100							
	INTERSECTION IMPROVEMENTS			5				80	100						
		COMMENTS SUBMITTED BY CITY OF DALLAS													
TEXAS DEPT TRANSPORT ST-18 AJD DALLAS DALLAS NOV1994	FIVE-MILE CREEK BIKEWAY I.H. 35E COOMBS CR.	COL.	CM					228							
	BIKEWAY			5				182	228						
		COMMENTS SUBMITTED BY CITY OF DALLAS													

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 AGT DALLAS DALLAS SEP1995	FOREST LN. AT SKILLMAN AVE.  INTERSECTION IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5					100 80 20	100						
TEXAS DEPT TRANSPORT ST-18 AGU DALLAS DALLAS OCT1994	FRANKFORD RD. AT PRESTON RD.  INTERSECTION IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5					720 640 80	720						
TEXAS DEPT TRANSPORT ST-18 AEK DALLAS DALLAS SEP1995	GARLAND RD. AT I.H. 635  INTERSECTION IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5					40 32 8	40						
TEXAS DEPT TRANSPORT ST-18 AGV DALLAS DALLAS NOV1994	GREENVILLE AVE. AT ROYAL LN.  INTERSECTION IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5					100 80 20	100						
TEXAS DEPT TRANSPORT ST-18 AGY DALLAS DALLAS FEB1995	GREENVILLE AVE. AT UNIVERSITY BLVD.  INTERSECTION IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5					150 120 30	150						
TEXAS DEPT TRANSPORT ST-18 AGW DALLAS DALLAS DEC1994	GREENVILLE AVE. AT WALNUT HILL LN.  INTERSECTION IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5					150 120 30	150						
TEXAS DEPT TRANSPORT ST-18 AEN DALLAS DALLAS DEC1994	HAMPTON RD. AT WRIGHT ST.  INTERSECTION IMPROVEMENTS	P.A. ----- 5 COMMENTS	CM ----- 5					600 480 120	600						
TEXAS DEPT TRANSPORT ST-18 AAAC DALLAS DALLAS OCT1994	HAMPTON RD. FT. WORTH AVE. U.S. 67  INTERSECTION IMPROVEMENTS	M.A. ----- 5 COMMENTS	CM ----- 5					600 600	600						
TEXAS DEPT TRANSPORT ST-18 AGZ DALLAS DALLAS MAR1995	HARVEST HILL RD. AT PRESTON RD.  INTERSECTION IMPROVEMENTS	M.A. ----- 5 COMMENTS	CM ----- 5					40 40	40						

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 DV DALLAS DALLAS DEC1994	I.H. 30 (E. R.L.THORTON) AT FERGUSON RD.  0009-11- DEPRESSED HOV RAMP	INT. 0.5 8/8 COMMENTS	CM 5					3,030 2,400 330 300	30 3,000						
TEXAS DEPT TRANSPORT ST-18 QU DALLAS DALLAS COUNTY SEP1995	I.H. 30, I.H. 35E, I.H. 63 VARIOUS LOCATIONS  MOTORIST ASSISTANCE PROGRAM	INT. COMMENTS	CM 5					1,395 880 242 273	22 1,373						
TEXAS DEPT TRANSPORT ST-18 ADY DALLAS DALLAS SEP1995	I.H. 635 AT MIDWAY RD.  INTERSECTION IMPROVEMENTS	INT. COMMENTS	CM 5					400 320 80	400						
TEXAS DEPT TRANSPORT ST-18 AFT DALLAS DALLAS JUL1995	I.H. 635 I.H. 35E U.S. 75 2374-01-906 INCIDENT MANAGEMENT	INT. COMMENTS	CM 5					400 256 64 80	400						
TEXAS DEPT TRANSPORT ST-18 ADJ DALLAS DALLAS JUN1995	INWOOD RD. @ NORTHWEST HWY.  INTERSECTION IMP.	M.A. COMMENTS	CM 5					160 128 32	160						
TEXAS DEPT TRANSPORT ST-18 ADK DALLAS DALLAS JUL1995	INWOOD RD. AT IRVING BLVD.  INTERSECTION IMP.	M.A. COMMENTS	CM 5					150 96 24 30	150						
TEXAS DEPT TRANSPORT ST-18 AHA DALLAS DALLAS APR1995	INWOOD RD. AT MAPLE AVE.  INTERSECTION IMPROVEMENTS	P.A. COMMENTS	CM 5					130 104 26	130						
TEXAS DEPT TRANSPORT ST-18 AER DALLAS DALLAS APR1995	JOSEY LN. AT I.H. 635  INTERSECTION IMPROVEMENTS	P.A. COMMENTS	CM 5					23 18 5	23						
TEXAS DEPT TRANSPORT ST-18 AEQ DALLAS CARROLLTON MAR1995	JOSEY LN. AT WALNUT PLAZA  INTERSECTION IMPROVEMENTS	P.A. COMMENTS	CM 5					300 240 60	300						

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 AJP DALLAS RICHARDSON NOV1994	JUPITER RD. AT BUCKINGHAM RD.  INTERSECTION IMPROVEMENTS	P.A. 5 COMMENTS	CM 5					740 592 148	740						
TEXAS DEPT TRANSPORT ST-18 ADL DALLAS DALLAS AUG1995	KELLER SPRINGS RD. AT PRESTON RD.  INTERSECTION IMP.	M.A. 5 COMMENTS	CM 5					180 128 32 20	180						
TEXAS DEPT TRANSPORT ST-18 AES DALLAS DALLAS MAY1995	LEMMON AVE. BLUFFVIEW RD.  CORRIDOR IMPROVEMENTS	M.A. 5 COMMENTS	CM 5					500 400 100	500						
TEXAS DEPT TRANSPORT ST-18 AHB DALLAS DALLAS MAY1995	LIVE OAK ST. AT ROSS AVE.  INTERSECTION IMPROVEMENTS	M.A. 5 COMMENTS	CM 5					45 36 9	45						
TEXAS DEPT TRANSPORT ST-18 CU DENTON DENTON OCT1994	LOOP 288 AT U.S. 380 IN DENTON  2250-02-005 TRAFFIC SIGNALS	M.A. 0.1 5 COMMENTS	CM 5					106 80 26	6 100						
TEXAS DEPT TRANSPORT ST-18 DK DALLAS GARLAND SEP1995	M.H. (ON FOREST LN.) PLANO RD. IN GARLAND GARLAND RD. 8078-18-010 TRAFFIC SIGN & INTER IMPRVM	P.A. 3.6 5 COMMENTS	CM 5					728 280 98 350	28 700						
TEXAS DEPT TRANSPORT ST-18 AHC DALLAS DALLAS JUN1995	MAPLE AVE. AT WYCLIFF AVE.  INTERSECTION IMPROVEMENTS	M.A. 5 COMMENTS	CM 5					100 80 20	100						
TEXAS DEPT TRANSPORT ST-18 ED DALLAS DALLAS JUL1994	MOCKINGBIRD LN. AT HARRY HINES BLVD.  ADD TURN LANES, TRAF SIG IM	M.A. 0.1 6/6 5 COMMENTS	CM 5					648 500 148	23 565 60						
TEXAS DEPT TRANSPORT ST-18 EH DALLAS DALLAS JUL1995	MOCKINGBIRD LN. AT INWOOD RD.  ADD TURN LNS & TRAF SIG IMP	M.A. 0.1 6/6 5 COMMENTS	CM 5					650 400 125 125	25 625						

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 AHE DALLAS DALLAS AUG1995	MOCKINGBIRD LN. AT N. ROCKAWAY DR.	M.A. CM 5						30 24 6	30						
	INTERSECTION IMPROVEMENTS	COMMENTS	SUBMITTED BY CITY OF DALLAS												
TEXAS DEPT TRANSPORT ST-18 AHF DALLAS DALLAS SEP1995	MOCKINGBIRD LN. AT YOSEMITE LN.	M.A. CM 5						30 24 6	30						
	INTERSECTION IMPROVEMENTS	COMMENTS	SUBMITTED BY CITY OF DALLAS												
TEXAS DEPT TRANSPORT ST-18 EI DALLAS DALLAS NOV1994	NORTHWEST HWY. AT JUPITER RD.	P.A. CM 0.1 6/6	5					650 525 125	25 625						
	ADD TURN LANES & TRAF SIG I	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 ADN DALLAS DALLAS OCT1994	NORTHWEST HWY. S.H. 114 AUDELIA RD. 0353-05-903	P.A. CM 5						1,000 800 200	1,000						
	CORRIDOR IMPROVEMENT	COMMENTS	SUBMITTED BY CITY OF DALLAS												
TEXAS DEPT TRANSPORT ST-18 EJ DALLAS DALLAS NOV1994	PLANO RD. AT NORTHWEST HWY.	P.A. CM 0.1 6/6	5					650 500 150	25 625						
	ADD TURN LNS & TRAF SIG IMP	COMMENTS	SUBMITTED BY THE CITY OF DALLAS												
TEXAS DEPT TRANSPORT ST-18 AHS COLLIN ALLEN OCT1994	S.H. 5 AT MCDERMOTT (F.M. 2170)	P.A. CM 5						200 160 40	200						
	INTERSECTION IMPROVEMENTS	COMMENTS	SUBMITTED BY CITY OF ALLEN												
TEXAS DEPT TRANSPORT ST-18 BA DENTON DENTON COUNTY SEP1995	S.H. 121 AT BLAIR OAKS DR. COLONY RD. 0364-03-068	P.A. CM 0.1 5						83 64 19	3 80						
	TRAFFIC SIGNAL	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 ADW DALLAS DALLAS JUL1995	SPRING VALLEY RD. AT PRESTON RD.	M.A. CM 5						270 173 43 54	270						
	INTERSECTION IMPROVEMENTS	COMMENTS	SUBMITTED BY DALLAS COUNTY												
TEXAS DEPT TRANSPORT ST-18 AIL DALLAS GRAND PRAIRIE MAY1995	SPUR 303 14TH ST. WEST FWY. 2208-02-900	P.A. CM 5						362 130 33 199	362						
	SIGNAL IMPROVEMENTS	COMMENTS	SUBMITTED BY CITY OF GRAND PRAIRIE												



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS													
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT TRANSPORT ST-18 AFI DALLAS CARROLLTON AUG1995	TRINITY MILLS AT I.H. 35E  INTERSECTION IMPROVEMENTS	P.A.	CM					180		128					
			5					32	180	20					
		SUBMITTED BY DALLAS COUNTY													
TEXAS DEPT TRANSPORT ST-18 AHK DALLAS DALLAS FEB1995	U.S. 67 I.H. 35E I.H. 20  HOV LANES	FWY.	CM					4,310		3,448					
			5					862	4,310						
		SUBMITTED BY CITY OF DALLAS													
TEXAS DEPT TRANSPORT ST-18 ADH DALLAS DALLAS APR1995	U.S. 75 SURVEILLANCE I.H. 635 DALLAS CBD  INCIDENT RESPONSE	FWY.	CM					312		200					
			5					50	312	62					
		INCIDENT RESPONSE SUBMITTED BY CITY OF DALLAS													
TEXAS DEPT TRANSPORT ST-18 AFA DALLAS GRAND PRAIRIE DEC1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  SIGNAL IMPROVEMENTS	M.A.	CM					415		245					
			5					170	415						
		NON DALLAS CO. INT. SUBMITTED BY CITY OF GRAND PRAIRIE													
TEXAS DEPT TRANSPORT ST-18 AFC DALLAS MESQUITE FEB1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-965 SIGNAL IMPROVEMENTS	M.A.	CM					195		156					
			5					39	195						
		11 SIGNAL IMPROVEMENTS SUBMITTED BY DALLAS COUNTY													
TEXAS DEPT TRANSPORT ST-18 AFF DALLAS DALLAS MAY1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-937 SIGNAL IMPROVEMENTS	M.A.	CM					4,250		3,400					
			5					850	4,250						
		500 NON DALLAS CO. INT. SUBMITTED BY CITY OF DALLAS													
TEXAS DEPT TRANSPORT ST-18 AFQ DALLAS DALLAS COUNTY APR1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMPROVEMENTS	M.A.	CM					7,719		6,175					
			5					1,544	7,719						
		PREVIOUS 100% FUNDED SUBMITTED BY DALLAS COUNTY													
TEXAS DEPT TRANSPORT ST-18 AHX DENTON LEWISVILLE MAR1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-46-905 CITYWIDE SIGNAL IMPROVEMENT	M.A.	CM					38		30					
			5					8	38						
		SUBMITTED BY CITY OF LEWISVILLE													
TEXAS DEPT TRANSPORT ST-18 AIA DALLAS BALCH SPRINGS JUN1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-935 SIGNAL IMPROVEMENTS	M.A.	CM					43		34					
			5					9	43						
		4 SIGNAL IMP. SUBMITTED BY DALLAS COUNTY													

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 AID DENTON DENTON SEP1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  CITYWIDE CORRIDOR IMP.	M.A. CM 5 COMMENTS						79 60 19	79						
TEXAS DEPT TRANSPORT ST-18 AIG DALLAS GRAND PRAIRIE DEC1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  SIGNAL IMPROVEMENTS	M.A. CM 5 COMMENTS						57 40 17	57						
TEXAS DEPT TRANSPORT ST-18 AII DALLAS GRAND PRAIRIE FEB1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMPROVEMENTS	M.A. CM 5 COMMENTS						724 507 217	724						
TEXAS DEPT TRANSPORT ST-18 AIM DALLAS RICHARDSON JUN1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-923 CITYWIDE SIGNAL IMPROVEMENT	M.A. CM 5 COMMENTS						250 200 50	250						
TEXAS DEPT TRANSPORT ST-18 AIP DALLAS GRAND PRAIRIE SEP1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-934 CITYWIDE SIGNAL IMPROVEMENT	M.A. CM 5 COMMENTS						143 100 43	143						
TEXAS DEPT TRANSPORT ST-18 AIQ DALLAS GRAND PRAIRIE OCT1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-975 CITYWIDE SIGNAL IMPROVEMENT	M.A. CM 5 COMMENTS						400 200 200	400						
TEXAS DEPT TRANSPORT ST-18 AIS DALLAS DUNCANVILLE DEC1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMPROVEMENTS	M.A. CM 5 COMMENTS						125 100 25	125						
TEXAS DEPT TRANSPORT ST-18 AIV DALLAS CARROLLTON MAR1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-933 SIGNAL IMPROVEMENTS	M.A. CM 5 COMMENTS						750 600 150	750						
TEXAS DEPT TRANSPORT ST-18 AIY DALLAS DALLAS JUN1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  CITYWIDE INTERSECTION IMP.	M.A. CM 5 COMMENTS						2,752 2,200 552	2,752						
				103 INTERSECTION IMP.		SUBMITTED BY CITY OF DALLAS									

PROJECT DESCRIPTION				YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5-6	YEAR 7,8,9				
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LINES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY LOCATION	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS											
CITY LOCATION													
PROP. LETTING DATE													
TEXAS DEPT TRANSPORT ST-18 AJA DALLAS FARMERS BRANCH AUG1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMPROVEMENTS	M.A. 5 COMMENTS	CM 5			200 160 40	200						
2 INTERSECTION IMP. SUBMITTED BY CITY OF FARMERS BRANCH													
TEXAS DEPT TRANSPORT ST-18 AJH DALLAS DUNCANVILLE MAR1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMPROVEMENTS	M.A. 5 COMMENTS	CM 5			33 30 3	33						
2 INTERSECTION IMP. SUBMITTED BY CITY OF DUNCANVILLE													
TEXAS DEPT TRANSPORT ST-18 AJJ DALLAS DALLAS MAY1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMPROVEMENTS	M.A. 5 COMMENTS	CM 5			450 360 90	450						
3 INTERSECTION IMP. SUBMITTED BY DENTON COUNTY													
TEXAS DEPT TRANSPORT ST-18 AJK DALLAS DALLAS JUN1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMPROVEMENTS	M.A. 5 COMMENTS	CM 5			930 744 186	930						
15 INTERSECTION IMP. SUBMITTED BY CITY OF DALLAS													
TEXAS DEPT TRANSPORT ST-18 AJO DENTON DENTON OCT1994	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMPROVEMENTS	M.A. 5 COMMENTS	CM 5			190 152 38	190						
2 INTERSECTION IMP. SUBMITTED BY CITY OF DENTON													
TEXAS DEPT TRANSPORT ST-18 QA ELLIS JUL1995	F.M. 878 / F.M. 813 I.H. 45 EBENEZER RD. 0596-04- UPGRADE RD FOR HEAVY LOADS	M.A. 3.1 2/2 COMMENTS	COMM 12			2,049 2,049	79 1,970						
SSC PROJECT													
TEXAS DEPT TRANSPORT ST-18 4150 DENTON DENTON COUNTY OCT1994	S.H. 114 I.H. 35W 0.6 MI. E. OF U.S. 377 0353-02-027 CONST. FRTG RDS. AND MAINLA	FWY. 2.6 2/4 COMMENTS	COMM 12			26,373 25,420 953	167 16,676 9,530						
SSC PROJECT													
TEXAS DEPT TRANSPORT ST-18 PZ ELLIS JAN1995	SPUR 394 U.S. 287 S.E. OF WAXAHACHIE I.H. 35E S. OF WAXAHACHIE 2921-01-002 RECONST 4 LN DIVIDED HWY	COL. 3.3 4/4 COMMENTS	COMM 12			2,550 2,550	50 2,500						
SSC PROJECT													
TEXAS DEPT TRANSPORT ST-18 PY ELLIS JUL1995	SPUR 394 (WEST EXTENSION) I.H. 35E F.M. 66 2921-01- CONST NEW LOCATION 2 LN RUR	M.A. 1.4 0/2 COMMENTS	COMM 12			1,020 1,020	58 962						
SSC PROJECT													

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ENGR.	STATE	ENGR.	STATE	ENGR.	STATE	ENGR.	STATE	ENGR.	STATE	ENGR.
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS		LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT TRANSPORT ST-18 0 ELLIS JAN1995	U.S. 77 S.H. 342 U.S. 287 0048-03-049 WIDEN TO 4 LN UNDIVIDED RUR	M.A. 4.9 2/4	COMM 12					10,129	129	9,989	8,600				
								140	1,400						
		COMMENTS	SSC PROJECT												
TEXAS DEPT TRANSPORT ST-18 GBH DALLAS DALLAS SEPI995	I.H. 35E OAKLAWN AVE. MOCKINGBIRD LN. 0196-03-906 REPAIR CONCRETE PAVEMENT	INT. 10/10	INT-M 2					2,397	47	1,880	2,350				
								517							
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 BN COLLIN COLLIN COUNTY MAR1995	F.M. 544 AT F.M. 2251 0619-03-040 REVIEW PLANS, LET CONTRACT	P.A. 0.3	LOCAL 20					1,440		1,440					
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 EE DALLAS DALLAS OCT1994	LEMMON AVE. AT AIRDROME DR. 0619-03-040 GRADE SEPARATION	M.A. 0.3 6/7	LOCAL 20					2,244	44	2,244	2,200				
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 988 DALLAS FARMERS BRANCH DEC1994	LUNA RD. I.H. 635 ROYAL LN. 8037-18-006 RECONST. & WIDEN 2-LN TO 6-	P.A. 0.7 2/6	METRO 17					2,193	43	608	2,150				
								1,585							
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 DH DALLAS CARROLLTON OCT1994	M.H. (ON BELT LINE RD. I.H. 35E IN CARROLLTON METRO CREST DR. 8050-18-035 WIDEN TO 12' LNS-ADJ MED OP	P.A. 3.5 6/6	METRO 17					10,150	150	1,368	10,000				
								8,782							
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 6240 DALLAS DALLAS SEPI995	U.S. 75 FITZHUGH AVE. N. OF MONTICELLO AVE. 0047-07-122 CONST. 8-LN DEPR. W/ AUX LN	FWY. 1.1 6/8	MOBL 13					68,937	600	68,106	60,032				
								831	8,305						
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 6242 DALLAS DALLAS NOV1994	U.S. 75 S. OF HALL ST. FITZHUGH AVE. 0047-07-158 CONST. 8-LN DEPR. W/ AUX. L	FWY. 1.3 6/8	MOBL 13					63,256	200	62,121	51,705				
								1,135	11,351						
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 4550 DALLAS CARROLLTON SEP1995	S.H. 190 AT BURLINGTON NORTHERN R.R. W. OF KELLY BLVD. 2964-03-004 DRAINAGE SYSTEM	FWY. 3.4 0/8	NH 3E					11,605	105	5,600	7,000				
								450	4,500						
		COMMENTS													

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 AE DENTON DENTON COUNTY OCT1994	I.H. 35 AT BOLIVAR ST. IN SANGER  0195-02-038 PEDESTRIAN BRIDGE	INT. 0.1	NH-R 3C					665 512 153			25 640				
TEXAS DEPT TRANSPORT ST-18 6420 COLLIN COLLIN COUNTY AUG1995	U.S. 380 NEAR F.M. 1461 NEAR U.S. 75 0135-02-030 CONSTRUCT 4 LN & 6 LN URB.	P.A. 2.5 2/6	NH-TX 3B					10,429 7,231 3,068 130			90 9,039 1,300				
TEXAS DEPT TRANSPORT ST-18 3610 DALLAS FARMERS BRANCH JUL1995	M.H. 757 (LUNA RD.) I.H. 635 VALLEY VIEW LN. 8037-18-001 RECONST. GR, STRS, & SURF	M.A. 0.8 2/6	PASS 18					2,549 2,299 250			40 2,009 500				
TEXAS DEPT TRANSPORT ST-18 QD DALLAS DALLAS COUNTY SEP1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  STATE PREVENTIVE MAINT. PRO	M.A.	PM 7					6,222 6,222			122 6,100				
TEXAS DEPT TRANSPORT ST-18 QP DALLAS DALLAS COUNTY SEP1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  ST FUND REHAB SIGNS & SIGNA	P.A.	SIGN 10					2,448 2,448			48 2,400				
TEXAS DEPT TRANSPORT ST-18 ABV DALLAS DUNCANVILLE JUL1995	DANNIELDALE RD. COCKRELL HILL RD. E. C/L OF DUNCANVILLE  2 TO 6 LANES	COL. 2/6	ST-MM 4C					20 20			20				
TEXAS DEPT TRANSPORT ST-18 ACO DALLAS DALLAS FEB1995	ELAM RD. LAKE JUNE RD. BALCH SPRINGS C/L  2 TO 6 LANES	COL. 2/6	ST-MM 4C					1,100 880 220			1,100				
TEXAS DEPT TRANSPORT ST-18 1180 ROCKWALL ROCKWALL AUG1995	F.M. 740 S.H. 205 (S) F.M. 3097 1014-03-033 WIDEN TO 4-LN DIVIDED URBAN	P.A. 2.2 2/4	ST-MM 4C					9,737 5,732 1,540 2,465			107 7,165 2,465				
TEXAS DEPT TRANSPORT ST-18 AAR DALLAS DALLAS FEB1995	HAMPTON RD. FORT WORTH AVE. COMMERCE ST.  4 TO 6 LANES	M.A. 4/6	ST-MM 4C					3,072 2,432 640			3,072				

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. STATE	TOTAL FED.	ENGR. STATE	TOTAL FED.	ENGR. STATE	TOTAL FED.	ENGR. STATE	TOTAL FED.	ENGR. STATE	TOTAL FED.	ENGR. STATE
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.												
CITY LOCATION	WORK DESCRIPTION	COMMENTS													
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 1110 COLLIN PLANO DEC1994	M.H. (F.M. 544)(14TH) LOS RIOS BLVD. PLANO C.L.(E) 8026-18-001 WIDEN 2-LN TO 6-LN URB.	P.A. 1.8 4/6	ST-MM 4C					7,086 5,250 1,411 425		98 6,563 425					
		COMMENTS		LOCAL PART. 100% ROW/UTILITIES INCLUDES CSJ: 8026-18-002											
TEXAS DEPT TRANSPORT ST-18 ABZ DALLAS IRVING NOV1994	MACARTHUR BLVD. NORTHGATE DR. S.H. 183 4 TO 6 LANES	M.A. 4/6	ST-MM 4C					120 120		120					
		COMMENTS		SUBMITTED BY THE CITY OF IRVING - STAGE 1											
TEXAS DEPT TRANSPORT ST-18 ABY DALLAS GARLAND OCT1994	MILLER RD. FIRST ST. E. C/L OF GARLAND 2 TO 4 LANES	M.A. 2/4	ST-MM 4C					355 280 75		355					
		COMMENTS		SUBMITTED BY THE CITY OF GARLAND - STAGE 2											
TEXAS DEPT TRANSPORT ST-18 ABT DALLAS DALLAS MAY1995	MONTFORT DR. PETERSON SXT. ALPHA RD. 4 TO 6 LANES	M.A. 4/6	ST-MM 4C					93 93		93					
		COMMENTS		SUBMITTED BY THE CITY OF DALLAS - STAGE 1											
TEXAS DEPT TRANSPORT ST-18 AAG DALLAS IRVING MAR1995	O'CONNOR BLVD. S.H. 161 SPUR 348 4 TO 6 LANES	M.A. 4/6	ST-MM 4C					3,900 1,900 2,000		3,900					
		COMMENTS		SUBMITTED BY THE CITY OF IRVING - STAGE 2											
TEXAS DEPT TRANSPORT ST-18 AAI DALLAS DALLAS MAY1995	PARK LN. BOEDEKER DR. GREENVILLE AVE. 4 TO 6 LANES	M.A. 4/6	ST-MM 4C					188 188		188					
		COMMENTS		SUBMITTED BY THE CITY OF DALLAS - STAGE 1											
TEXAS DEPT TRANSPORT ST-18 AAD DALLAS DALLAS JAN1995	SPRING VALLEY RD. DALLAS NORTH TLWY. MONTFORT DR. 6 TO 8 LANES	P.A. 6/8	ST-MM 4C					93 93		93					
		COMMENTS		SUBMITTED BY THE CITY OF DALLAS - STAGE 1											
TEXAS DEPT TRANSPORT ST-18 996 DALLAS RICHARDSON SEP1995	SPRING VALLEY/CENTENNIAL BL W. OF SHERMAN ST. E. OF GROVE/AUDELIA RD. 8075-18-006 WIDEN 4-LN TO 6-LN	M.A. 1.4 4/6	ST-MM 4C					3,718 907 230 2,581		4,400					
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 CM ELLIS MAR1995	F.M. 664 I.H. 35E, EAST S.H. 342 1051-01-025 RECONST. 2 TO 4 LN W/ TURN	M.A. 1.7 2/4	ST-R 4F					2,399 1,891 508		35 2,364					
		COMMENTS													

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE
CITY LOCATION	CONTROL-SECT-JOB	CAT.	LOCAL	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 SG ELLIS OCT1994	F.M. 664 I.H. 35E, WEST RED OAK CK. IN OVILLA 1051-01-026 RECONST & WIDEN EXISTING RD	M.A. 4.1 2	ST-R ----- 4F					1,683 1,320 363			33 1,650				
TEXAS DEPT TRANSPORT ST-18 4780 DALLAS MESQUITE OCT1994	S.H. 352 U.S. 80 0.1 MI. S. OF T&P R.R. 0430-01-037 RECONST. GRDING, STRS., & S	M.A. 1.9 2/2&4	ST-R ----- 4F					2,812 1,264 1,428 120			32 1,580 1,200				
FISCAL YEAR 1995 TOTALS				0		0		308,402		0		0		0	

INCLUDES CSJ: 0430-01-034

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 WR COLLIN COUNTY OCT1995	C.R. 125 AT TRIB. OF HONEY CK. 0918-24-908 REPLACE BRIDGE AND APPROACH	LOC. 0.1 2/2	BR-OF 6B							54 43 11	3 51				
TEXAS DEPT TRANSPORT ST-18 VU ELLIS OCT1995	C.R. 139 AT WAXAHACHIE CK. 0918-22-902 REPLACE BRIDGE AND APPROACH	LOC. 0.1	BR-OF 6B							192 154 38	11 181				
TEXAS DEPT TRANSPORT ST-18 VW ELLIS DEC1995	C.R. 142 AT WAXAHACHIE CK. 0918-22-901 REPLACE BRIDGE AND APPROACH	LOC. 0.1	BR-OF 6B							188 150 38	11 177				
TEXAS DEPT TRANSPORT ST-18 WI COLLIN COUNTY DEC1995	C.R. 277 AT EAST FORK TRINITY R. 0918-24-907 REPLACE BRIDGE AND APPROACH	LOC. 0.1 2/2	BR-OF 6B							82 66 16	5 77				
TEXAS DEPT TRANSPORT ST-18 WA COLLIN COUNTY FEB1996	C.R. 504 AT RED OAK CK. TRIBUTARY 0918-24-906 REPLACE BRIDGE AND APPROACH	LOC. 0.1 2/2	BR-OF 6B							55 44 11	3 52				
TEXAS DEPT TRANSPORT ST-18 WF DALLAS SEAGOVILLE AUG1996	FARMERS RD. AT TRIB. E. FORK TRINITY R. 0918-45-923 REPLACE BRIDGE AND APPROACH	LOC. 0.1 2/2	BR-OF 6B							99 79 20	6 93				
TEXAS DEPT TRANSPORT ST-18 WQ ELLIS MAR1996	HAMPTON RD. AT LITTLE CK. 0918-22-900 REPLACE BRIDGE AND APPROACH	P.A. 0.1	BR-OF 6B							192 154 38	11 181				
TEXAS DEPT TRANSPORT ST-18 WD DALLAS COUNTY MAR1996	MCCOMMAS BLUFF RD. AT MCKAMY BRANCH 0918-45-927 REPLACE BRIDGE AND APPROACH	LOC. 0.1 2	BR-OF 6B							74 59 15	4 70				
TEXAS DEPT TRANSPORT ST-18 WL DENTON COUNTY OCT1995	MOBBERLY RD. AT LITTLE ELM CK. 0918-46-904 REPLACE BRIDGE AND APPROACH	LOC. 0.1 2	BR-OF 6B							411 329 82	16 395				



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 WK DENTON DENTON COUNTY OCT1995	MUSTANG RD. AT PECAN CK.  0918-46-903 REPLACE BRIDGE AND APPROACH	LOC. 0.1 2/2 COMMENTS	BR-OF 6B							255 204 51	10 245				
TEXAS DEPT TRANSPORT ST-18 WJ DENTON DENTON COUNTY NOV1995	PARVIN RD. AT DOE BRANCH  0918-46-902 REPLACE BRIDGE AND APPROACH	LOC. 0.1 2 COMMENTS	BR-OF 6B							454 363 91	17 437				
TEXAS DEPT TRANSPORT ST-18 WE DALLAS SEAGOVILLE JUN1996	SIMONDS RD. AT TRIB E. FORK OF TRINITY  0918-45-922 REPLACE BRIDGE AND APPROACH	COL. 0.1 2/2 COMMENTS	BR-OF 6B							99 79 20	6 93				
TEXAS DEPT TRANSPORT ST-18 WG DALLAS DALLAS COUNTY OCT1995	SIMPSON STUART RD. AT FIVE MILE CK.  0918-45-925 REPLACE BRIDGE AND APPROACH	M.A. 0.1 2 COMMENTS	BR-OF 6B							158 126 32	9 149				
TEXAS DEPT TRANSPORT ST-18 UL DENTON DENTON COUNTY OCT1995	F.M. 720 AT HARTS BRANCH  1567-01-902 REPLACE BRIDGE AND APPROACH	COL. 0.1 COMMENTS	BR-ON 6A							291 224 67	11 280				
TEXAS DEPT TRANSPORT ST-18 SS DENTON DENTON COUNTY OCT1995	F.M. 720 AT LITTLE ELM CK.  1567-01-901 REPLACE BRIDGE AND APPROACH	COL. 0.2 COMMENTS	BR-ON 6A							3,315 2,600 715	65 3,250				
TEXAS DEPT TRANSPORT ST-18 SY COLLIN COLLIN COUNTY OCT1995	S.H. 5 AT E. FORK OF TRINITY R. RE  0047-05-901 REPLACE BRIDGE AND APPROACH	COL. 0.1 COMMENTS	BR-ON 6A							503 386 117	20 483				
TEXAS DEPT TRANSPORT ST-18 SL ROCKWALL ROCKWALL OCT1995	S.H. 66 AT BOIS D'ARC CK. AND DRAWS  0009-04-046 REPLACE BRIDGE AND APPROACH	P.A. 0.1 COMMENTS	BR-ON 6A							177 136 41	7 170				
TEXAS DEPT TRANSPORT ST-18 SM ROCKWALL ROCKWALL OCT1995	S.H. 66 AT BOIS D'ARC CK. AND DRAWS  0009-04-046 REPLACE BRIDGE AND APPROACH	P.A. 0.1 COMMENTS	BR-ON 6A							159 120 39	9 150				

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 SN ROCKWALL ROCKWALL OCT1995	S.H. 66 AT BOIS D'ARC CK. AND DRAWS  0009-04-046 REPLACE BRIDGE AND APPROACH	P.A. 0.1  COMMENTS	BR-ON 6A							180 138 42		7 173			
TEXAS DEPT TRANSPORT ST-18 SP ROCKWALL ROCKWALL OCT1995	S.H. 66 AT BOIS D'ARC CK. AND DRAWS  0009-04-046 REPLACE BRIDGE AND APPROACH	P.A. 0.1  COMMENTS	BR-ON 6A							343 264 79		13 330			
TEXAS DEPT TRANSPORT ST-18 C ROCKWALL ROCKWALL OCT1995	S.H. 66 AT SABINE CK.  0009-05-010 REPLACE BRIDGES AND APPROACH	M.A. 0.1 2/2 COMMENTS	BR-ON 6A							348 268 80		13 335			
TEXAS DEPT TRANSPORT ST-18 ADZ DALLAS GRAND PRAIRIE OCT1995	8TH/9TH ST. VARIOUS LOCATIONS  0918-45-957 SEVERAL INTERSECTIONS	M.A.  5 COMMENTS	CM							667 296 371		667			
TEXAS DEPT TRANSPORT ST-18 GAS DALLAS GRAND PRAIRIE OCT1995	CARRIER PKWY.  0918-45-959 SIGNAL IMPROVEMENTS	P.A.  5 COMMENTS	CM							698 339 359		698			
TEXAS DEPT TRANSPORT ST-18 AJF DALLAS DESOTO JAN1996	F.M. 1382 I.H. 35E  INTERSECTION IMPROVEMENTS	P.A.  5 COMMENTS	CM							160 128 32		160			
TEXAS DEPT TRANSPORT ST-18 D DALLAS DALLAS OCT1995	I.H. 30 FRTG RDS AT LOOP 12  0009-11-149 TRAFFIC SIGNALS	INT. 0.1  COMMENTS	CM							138 104 34		8 130			
TEXAS DEPT TRANSPORT ST-18 DU DALLAS DALLAS OCT1995	I.H. 35E (S. R.L.THORTON) LOOP 12 INDUSTRIAL BLVD. 0442-02- HOV LANE (AM ONLY)	INT. 8.5 8/8 COMMENTS	CM							8,282 6,560 82 1,640		82 8,200			
TEXAS DEPT TRANSPORT ST-18 AEO DALLAS DALLAS JAN1996	I.H. 635 AT MARSH LN.  INTERSECTION IMPROVEMENTS	INT.  5 COMMENTS	CM							160 128 32		160			

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	STATE	STATE	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS	COMMENTS												
TEXAS DEPT TRANSPORT ST-18 AEP DALLAS DALLAS FEB1996	I.H. 635 AT PRESTON RD.  INTERSECTION IMPROVEMENTS	INT.	CM							280		224	56	280	
		COMMENTS		SUBMITTED BY CITY OF DALLAS											
TEXAS DEPT TRANSPORT ST-18 GAP DALLAS DALLAS MAY1996	I.H. 635 I.H. 35E U.S. 75 2374-01-906 INCIDENT MANAGEMENT	INT.	CM							400		256	64	400	
		COMMENTS		SUBMITTED BY THE CITY OF DALLAS - STAGE 4											
TEXAS DEPT TRANSPORT ST-18 AJB DALLAS DALLAS SEP1996	IRVING BLVD. AT MOCKINGBIRD LN.  INTERSECTION IMPROVEMENTS	P.A.	CM							720		512	128	720	
		COMMENTS		SUBMITTED BY CITY OF DALLAS COUNTY											
TEXAS DEPT TRANSPORT ST-18 3040 DALLAS DALLAS SEP1996	LOOP 12 (NORTHWEST HWY.) I.H. 35E SKILLMAN AVE. 0353-05-082 INTERSECTION CAPACITY	P.A.	CM							3,444		2,544	880	64	3,180
		COMMENTS		FEASIBILITY STUDY											
TEXAS DEPT TRANSPORT ST-18 AHD DALLAS DALLAS JUL1996	MCCREE RD. AT NORTHWEST HWY.  INTERSECTION IMPROVEMENTS	COL.	CM							120		120		120	
		COMMENTS		SUBMITTED BY CITY OF DALLAS											
TEXAS DEPT TRANSPORT ST-18 AHG DALLAS DALLAS OCT1995	MOTOR ST. AT HARRY HINES BLVD.  INTERSECTION IMPROVEMENTS	M.A.	CM							40		40		40	
		COMMENTS		SUBMITTED BY CITY OF DALLAS											
TEXAS DEPT TRANSPORT ST-18 AHH DALLAS DALLAS NOV1995	NOEL RD. AT SPRING VALLEY RD.  INTERSECTION IMPROVEMENTS	M.A.	CM							150		120	30	150	
		COMMENTS		SUBMITTED BY CITY OF DALLAS											
TEXAS DEPT TRANSPORT ST-18 AHI DALLAS DALLAS DEC1995	NORTHWEST HWY. AT EXECUTIVE DR.  INTERSECTION IMPROVEMENTS	P.A.	CM							80		80		80	
		COMMENTS		SUBMITTED BY CITY OF DALLAS											
TEXAS DEPT TRANSPORT ST-18 GAH DALLAS DALLAS OCT1995	NORTHWEST HWY. S.H. 114 AUDELIA RD. 0353-05-903 CORRIDOR IMPROVEMENT	P.A.	CM							500		400	100	500	
		COMMENTS		SUBMITTED BY THE CITY OF DALLAS - STAGE 3											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9		
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	
TEXAS DEPT TRANSPORT ST-18 A DALLAS GARLAND APR1997	S.H. 78 IN GARLAND I.H. 635 FOREST LN. 0009-02-040 TRAFFIC SIGNALS-	P.A. 3.6 6/6 COMMENTS	CM 5							1,990 1,554 436	48 1,942					
TEXAS DEPT TRANSPORT ST-18 R DALLAS DALLAS SEP1996	S.H. 289 AT CAMPBELL RD. 0091-06-033 CONSTRUCT 6 LN DIV URB GRD	P.A. 0.1 6/6 COMMENTS	CM 5							4,126 2,451 1,575 100	62 3,064 1,000					
TEXAS DEPT TRANSPORT ST-18 AET DALLAS DALLAS JUN1996	S.H. 289 (PRESTON) AT BELT LINE RD. INTERSECTION IMPROVEMENTS	P.A. COMMENTS	CM 5	SUBMITTED BY DALLAS COUNTY							1,350 960 240 150	1,350				
TEXAS DEPT TRANSPORT ST-18 GAT DALLAS DALLAS FEB1996	U.S. 67 I.H. 35E I.H. 20 HOV LANES	FWY. COMMENTS	CM 5	SUBMITTED BY THE CITY OF DALLAS							3,690 2,952 738	3,690				
TEXAS DEPT TRANSPORT ST-18 GAF DALLAS DALLAS APR1996	U.S. 75 SURVEILLANCE I.H. 635 DALLAS C.B.D. INCIDENT RESPONSE	FWY. COMMENTS	CM 5	INCIDENT RESPONSE SUBMITTED BY THE CITY OF DALLAS							312 200 50 62	312				
TEXAS DEPT TRANSPORT ST-18 AEX DALLAS COPPELL SEP1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-45-963 SIGNAL IMPROVEMENTS	M.A. COMMENTS	CM 5	9 SIGNAL IMPROVEMENTS SUBMITTED BY DALLAS COUNTY							125 100 25	125				
TEXAS DEPT TRANSPORT ST-18 AIJ DALLAS DALLAS COUNTY MAR1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS INTERSECTION IMPROVEMENTS	M.A. COMMENTS	CM 5	6 INTERSECTION IMP. SUBMITTED BY DALLAS COUNTY							1,138 1,020 118	1,138				
TEXAS DEPT TRANSPORT ST-18 AJI DALLAS DUNCANVILLE APR1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS INTERSECTION IMPROVEMENTS	M.A. COMMENTS	CM 5	2 INTERSECTION IMP. SUBMITTED BY CITY OF DUNCANVILLE							53 48 5	53				
TEXAS DEPT TRANSPORT ST-18 GAB DALLAS DALLAS NOV1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-45-943 SIGNAL IMPROVEMENTS	P.A. COMMENTS	CM 5	352 INTERSECTIONS SUBMITTED BY DALLAS COUNTY							1,250 1,000 250	1,250				

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION			LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
TEXAS DEPT TRANSPORT ST-18 GAD DALLAS GRAND PRAIRIE JAN1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-941 SIGNAL IMPROVEMENTS	P.A.	CM							491 400 91	491				
COMMENTS				42 INTERSECTIONS SUBMITTED BY DALLAS COUNTY											
TEXAS DEPT TRANSPORT ST-18 GAK DALLAS COPPELL AUG1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-963 SIGNAL IMPROVEMENTS	P.A.	CM							304 243 61	304				
COMMENTS				9 SIGNAL IMPROVEMENTS SUBMITTED BY DALLAS COUNTY - STAGE 3											
TEXAS DEPT TRANSPORT ST-18 GAL DALLAS DALLAS MAR1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-937 SIGNAL IMPROVEMENTS	P.A.	CM							2,500 2,000 500	2,500				
COMMENTS				500 NON-DALLAS C. INT. SUBMITTED BY THE CITY OF DALLAS											
TEXAS DEPT TRANSPORT ST-18 GAO DALLAS DALLAS COUNTY FEB1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMP.	P.A.	CM							7,719 6,175 1,544	7,719				
COMMENTS				PREVIOUS 100% FUNDED - SUBMITTED BY DALLAS COUNTY											
TEXAS DEPT TRANSPORT ST-18 GAW DALLAS RICHARDSON JUN1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-923 CITYWIDE SIGNAL IMP.	P.A.	CM							750 600 150	750				
COMMENTS				SUBMITTED BY THE CITY OF RICHARDSON - STAGE 2											
TEXAS DEPT TRANSPORT ST-18 GAX DALLAS GRAND PRAIRIE JUL1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-934 CITYWIDE SIGNAL IMP.	P.A.	CM							311 218 93	311				
COMMENTS				SUBMITTED BY THE CITY OF GRAND PRAIRIE											
TEXAS DEPT TRANSPORT ST-18 GAY DALLAS GRAND PRAIRIE OCT1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-975 CITYWIDE SIGNAL IMP.	P.A.	CM							450 225 225	450				
COMMENTS				SUBMITTED BY THE CITY OF GRAND PRAIRIE											
TEXAS DEPT TRANSPORT ST-18 GAZ DALLAS DUNCANVILLE NOV1995	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMP.	P.A.	CM							148 118 30	148				
COMMENTS				5 INTERSECTION IMP. SUBMITTED BY THE CITY OF DUNCANVILLE											
TEXAS DEPT TRANSPORT ST-18 GBA DALLAS DALLAS APR1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  CITYWIDE INTERSECTION IMP.	P.A.	CM							2,752 2,200 552	2,752				
COMMENTS				103 INTERSECTION IMP. SUBMITTED BY THE CITY OF DALLAS - STAGE 4											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 GBD DALLAS DALLAS MAY1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMP.	P.A. 5	CM							450 360 90	450				
COMMENTS				3 INTERSECTION IMP. SUBMITTED BY DALLAS COUNTY - STAGE 2											
TEXAS DEPT TRANSPORT ST-18 GBE DALLAS DALLAS JUN1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMP.	P.A. 5	CM							1,360 1,088 272	1,360				
COMMENTS				15 INTERSECTION IMP. SUBMITTED BY THE CITY OF DALLAS											
TEXAS DEPT TRANSPORT ST-18 2355 DALLAS DALLAS OCT1995	I.H. 45 I.H. 20 S.H. 310 0092-14-044 WIDEN 4-LN RUR. TO 6-LN URB	INT. 1.4 4/6	COMM 12							3,264 3,264	64 3,200				
COMMENTS				ADD'L FUNDING IN CATEGORY 2 WILL LET W/ CSJ: 0092-02-090											
TEXAS DEPT TRANSPORT ST-18 2350 DALLAS DALLAS COUNTY OCT1995	I.H. 45 S.H. 310 MALLOY BRIDGE RD. 0092-02-090 WIDEN 4-LN RUR. TO 6-LN URB	INT. 7.4 4/6	COMM 12							19,775 19,565 210	175 17,500 2,100				
COMMENTS				ADD'L FUNDING IN CATEGORY 2 WILL LET W/ CSJ: 0092-14-044											
TEXAS DEPT TRANSPORT ST-18 RU DALLAS DALLAS OCT1995	I.H. 45 I.H. 20 S.H. 310 0092-14-044 WIDEN 4 LN RURAL TO 6 LN UR	INT. 0.6 6	INT-M 2							1,428 1,120 308	28 1,400				
COMMENTS				ADD'L FUNDING IN CATEGORY 12; TO BE LET WITH 0092-02-090											
TEXAS DEPT TRANSPORT ST-18 QV DALLAS DALLAS SEP1996	I.H. 45 S.H. 310 MALLOY BRIDGE RD. 0092-02-090 WIDEN 4 LN RURAL TO 6 LN UR	FWY. 7.4 4/6	INT-M 2							16,261 14,490 1,771	161 16,100				
COMMENTS				ADD'L FUNDING IN CATEGORY 12											
TEXAS DEPT TRANSPORT ST-18 DJ DALLAS IRVING SEP1995	M.H. (ON BELT LINE RD. AT RAILTRAN IN IRVING  8050-18-037 CONSTRUCT GRADE SEPARATION	P.A. 0.1 6/6	METRO 17							6,232 2,612 3,620	92 6,140				
COMMENTS															
TEXAS DEPT TRANSPORT ST-18 ZZZ COLLIN MCKINNEY OCT1995	U.S. 380 AT S.H. 5, TENNESSEE ST., CHURCH ST., & VARIOUS ST. 0135-02-037 TRAFFIC SIGNALS	P.A. 16	MISC							550 440 110	550				
COMMENTS															
TEXAS DEPT TRANSPORT ST-18 4480 COLLIN DALLAS OCT1995	S.H. 190 DALLAS NORTH TOLLWAY F.M. 3193 (COIT ROAD) 2964-05-980 CONST 6-LN RURAL FRWY	FWY. 3.9 0/8	NH-M 3A							68,261 33,078 32,533 2,650	413 41,348 26,500				
COMMENTS				REPLACES CSJ: 2964-05-006											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 6351 COLLIN COUNTY OCT1995	U.S. 380 S.H. 289 F.M. 1461 0135-02-036 CONSTRUCT 4 LN & 6 LN DIV.	P.A. 7.0 2/4	NH-TX 3B							16,628 10,636 5,672 320	133 13,295 3,200				
TEXAS DEPT TRANSPORT ST-18 1280 DALLAS DALLAS COUNTY JUN1995	F.M. 1382 HAMPTON RD. U.S. 67 1047-02-022 RECONST. 2-LN TO 4-LN DIV.	P.A. 5.0 2/6	PASS 18							15,549 14,799 750	139 13,900 1,510				
TEXAS DEPT TRANSPORT ST-18 2600 DALLAS BALCH SPRINGS OCT1995	LAKE JUNE RD. BALCH SPRINGS RD. BELT LINE RD. 8245-18-001 WIDEN 2-LN TO 6-LN DIV. UR	P.A. 0.6 2/6	PASS 18							2,086 1,961 125	36 1,800 250				
TEXAS DEPT TRANSPORT ST-18 3515 DALLAS MESQUITE OCT1995	M.H. 40 (BELT LINE RD.) LAKE JUNE RD. BRUTON RD. 8050-18-032 RECONST. 2-LN TO 6-LN DIV.	P.A. 0.5 2/6	PASS 18							1,798 1,715 83	32 1,600 166				
TEXAS DEPT TRANSPORT ST-18 3580 DALLAS DALLAS SEP1996	M.H. 539 (ROYAL LN.) SKILLMAN AVE. AUDELIA RD. 8079-18-005 CONST. NEW LOC. 6-LN DIV UR	P.A. 0.3 0/6	PASS 18							1,578 1,078 500	28 1,400 150				
TEXAS DEPT TRANSPORT ST-18 QK DALLAS DALLAS COUNTY SEP1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  STATE PREVENTIVE MAINT. PRO	P.A.  COMMENTS	PM 7							6,110 6,110	90 6,020				
TEXAS DEPT TRANSPORT ST-18 QN DALLAS DALLAS COUNTY SEP1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  ST FUND REHAB SIGNS & SIGNA	P.A.  COMMENTS	SIGN 10							2,448 2,448	48 2,400				
TEXAS DEPT TRANSPORT ST-18 ACG DALLAS DALLAS JUN1996	ALPHA RD. DALLAS PKWY. PRESTON RD.  4 TO 6 LANES	M.A. 4/6 COMMENTS	ST-MM 10							46 46	46				
TEXAS DEPT TRANSPORT ST-18 ACM COLLIN PLANO DEC1995	COIT RD. (F.M. 3193) PARKER RD. S.H. 121  2 TO 6 LANES	M.A. 2/6 COMMENTS	ST-MM 4C							2,174 1,705 469	43 2,131				

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.	FED.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ENGR.	STATE	ENGR.	STATE	ENGR.	STATE	ENGR.	STATE	ENGR.	STATE	ENGR.
CITY LOCATION	CONTROL-SECT-JOB	LOCAL	LOCAL	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS	COMMENTS	COMMENTS	COMMENTS	COMMENTS	COMMENTS	COMMENTS	COMMENTS	COMMENTS	COMMENTS	COMMENTS	COMMENTS	COMMENTS	COMMENTS
TEXAS DEPT TRANSPORT ST-18 ABW DALLAS DUNCANVILLE AUG1996	DANIELDALE RD. COCKRELL HILL RD. E. C/L OF DUNCANVILLE 2 TO 6 LANES	COL. 2/6 COMMENTS	ST-MM 4C SUBMITTED BY THE CITY OF DUNCANVILLE - STAGE 2							470 372 98		470			
TEXAS DEPT TRANSPORT ST-18 IB ROCKWALL ROCKWALL SEP1996	F.M. 740 F.M. 3097 F.M. 1140 1014-03-901 WIDEN 2 LN TO 4 LN DIVIDED	COL. 2.1 2/4 COMMENTS	ST-MM 4C							1,040 800 240		40 1,000			
TEXAS DEPT TRANSPORT ST-18 ACD DALLAS RICHARDSON MAR1996	FLOYD RD. N. EXTENSION SYNERGY DR. RENNER RD. 0 TO 4 LANES	M.A. 0/4 COMMENTS	ST-MM 4C SUBMITTED BY THE CITY OF RICHARDSON - STAGE 2							528 418 110		528			
TEXAS DEPT TRANSPORT ST-18 ABD DALLAS IRVING FEB1996	GRAUWYLER RD. STORY RD. LOOP 12 2 TO 4 LANES	COL. 2/4 COMMENTS	ST-MM 4C SUBMITTED BY THE CITY OF IRVING - STAGE 1							300 300		300			
TEXAS DEPT TRANSPORT ST-18 1620 DALLAS DALLAS JUN1996	HAMPTON RD./INWOOD RD. CANADA DR. HARRY HINES BLVD. 8043-18-005 RECONST. 4-LN TO 6-LN DIV.	P.A. 1.9 4/6 COMMENTS	ST-MM 4C LOCAL COST - 50% R.O.W./UTIL.							13,564 9,920 3,294 350		124 12,400 700			
TEXAS DEPT TRANSPORT ST-18 ACP DALLAS DALLAS MAR1996	HATCHER ST. HASKELL ST. INDUSTRIAL EXT. 2 TO 6 LANES	M.A. 2/6 COMMENTS	ST-MM 4C SUBMITTED BY THE CITY OF DALLAS - STAGE 1							574 574		574			
TEXAS DEPT TRANSPORT ST-18 AAO DALLAS GARLAND NOV1995	JUPITER RD. BUCKINGHAM RD. FOREST LN. 4 TO 6 LANES	M.A. 4/6 COMMENTS	ST-MM 4C SUBMITTED BY THE CITY OF GARLAND							1,220 976 244		1,220			
TEXAS DEPT TRANSPORT ST-18 AAC DALLAS DALLAS DEC1995	JUPITER RD. GARLAND RD. CENTERVILLE RD. 2 TO 4 LANES	P.A. 2/4 COMMENTS	ST-MM 4C SUBMITTED BY THE CITY OF DALLAS							1,386 1,109 277		1,386			
TEXAS DEPT TRANSPORT ST-18 HQ DALLAS DALLAS SEP1996	LOOP 12 BUCKNER BLVD. SKILLMAN AVE. 0353-05-902 WIDEN 6 LN TO 8 LN DIV URBA	P.A. 2.7 6/8 COMMENTS	ST-MM 4C							2,427 1,929 498		48 2,379			



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 ZZF COLLIN PLANO AUG1996	M.H. (F.M. 2478/CUSTER R LEGACY (CARPENTER RD.) F.M. 2170 8014-18-001 WIDEN 2 LN TO 4 LN URBAN	P.A. 2.0 2/4	ST-MM 4C							2,285 2,000 285					
COMMENTS				SUBMITTED BY COLLIN COUNTY - STAGE 2											
TEXAS DEPT TRANSPORT ST-18 1440 COLLIN PLANO NOV1995	M.H. 955 (ON PARKER RD.) LOS RIOS BLVD. COTTONWOOD CK. 8025-18-003 WIDEN TO 6-LN DIV. URB.	M.A. 0.5 2/6	ST-MM 4C							2,226 1,540 566 120		41 2,065 120			
COMMENTS				LOCAL PART. 100% ROW											
TEXAS DEPT TRANSPORT ST-18 AAM DALLAS DALLAS COUNTY SEP1996	MIDWAY RD. SPRING VALLEY RD. DALLAS-COLLIN C-L 6 TO 8 LANES	M.A. 6/8	ST-MM 4C							285 285		285			
COMMENTS				SUBMITTED BY DALLAS COUNTY - STAGE 1											
TEXAS DEPT TRANSPORT ST-18 AAZ DALLAS DALLAS OCT1995	MOTOR ST. HARRY HINES BLVD. MAPLE AVE. 2 TO 4 LANES	COL. 2/4	ST-MM 4C							55 55		55			
COMMENTS				SUBMITTED BY THE CITY OF DALLAS - STAGE 1											
TEXAS DEPT TRANSPORT ST-18 AAJ DALLAS DALLAS JUN1996	PARK LN. BOEDEKER DR. GREENVILLE AVE. 4 TO 6 LANES	M.A. 4/6	ST-MM 4C							4,512 3,572 940		4,512			
COMMENTS				SUBMITTED BY THE CITY OF DALLAS - STAGE 2											
TEXAS DEPT TRANSPORT ST-18 ABG COLLIN PLANO MAY1996	PLANO PKWY. ALMA RD. PRESTON RD. 4 TO 6 LANES	M.A. 4/6	ST-MM 4C							2,294 1,816 478		2,294			
COMMENTS				SUBMITTED BY THE CITY OF PLANO - STAGE 2											
TEXAS DEPT TRANSPORT ST-18 AAS DALLAS DALLAS MAR1996	REGAL ROW CRI & P RR I.H. 35E 4 TO 6 LANES	M.A. 4/6	ST-MM 4C							160 160		160			
COMMENTS				SUBMITTED BY THE CITY OF DALLAS - STAGE 1											
TEXAS DEPT TRANSPORT ST-18 ACU DALLAS IRVING AUG1996	ROCHELLE BLVD. O'CONNOR RD. LEONE ST. 3 TO 6 LANES	COL. 3/6	ST-MM 4C							576 456 120		516			
COMMENTS				SUBMITTED BY THE CITY OF IRVING - STAGE 2											
TEXAS DEPT TRANSPORT ST-18 ABO DALLAS GARLAND JAN1996	ROWLETT RD. BROADWAY ST. E. C/L OF GARLAND 4 TO 6 LANES	P.A. 4/6	ST-MM 4C							1,323 889 434		1,123			
COMMENTS				SUBMITTED BY THE CITY OF GARLAND - STAGE 2											

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
PROJECT NUMBER	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS													
COUNTY LOCATION															
CITY LOCATION															
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 4020 COLLIN ALLEN APR1996	S.H. 5 F.M. 2170 EXCHANGE PKWY. 0047-09-020 WIDEN TO 6-LN DIV. URB.	M.A. 1.0 2/6 COMMENTS	ST-MM 4C							3,013 2,128 855 30	53 2,660 300				
TEXAS DEPT TRANSPORT ST-18 FT DALLAS DALLAS NOV1996	S.H. 78 LOOP 12 I.H. 635 0009-02-903 WIDEN 6 LN TO 8 LN	P.A. 3.3 6/8 COMMENTS	ST-MM 4C							1,275 1,000 275	25 1,250				
TEXAS DEPT TRANSPORT ST-18 ABB DALLAS DALLAS DEC1995	SAM HOUSTON RD. FORNEY RD. MESQUITE C/L 2 TO 4 LANES	COL. 2/4 COMMENTS	ST-MM 4C							146 146	146				
TEXAS DEPT TRANSPORT ST-18 AAW DALLAS DALLAS JUL1996	SAMUELL BLVD. I.H. 30 MESQUITE C/L 2 TO 4 LANES	M.A. 4/6 COMMENTS	ST-MM 4C							307 307	307				
TEXAS DEPT TRANSPORT ST-18 AAU DALLAS DALLAS MAY1996	SKILLMAN AVE. UNION PACIFIC RR ABRAMS RD. 4 TO 6 LANES	M.A. 4/6 COMMENTS	ST-MM 4C							155 155	155				
TEXAS DEPT TRANSPORT ST-18 AAE DALLAS DALLAS FEB1996	SPRING VALLEY RD. DALLAS NORTH TLWY. MONTFORT DR. 6 TO 8 LANES	P.A. 6/8 COMMENTS	ST-MM 4C							2,236 1,770 466	2,236				
TEXAS DEPT TRANSPORT ST-18 ACI DALLAS DALLAS AUG1996	WALNUT ST. I.H. 635 E. C/L OF DALLAS 4 TO 6 LANES	COL. 4/6 COMMENTS	ST-MM 4C							663 663	663				
FISCAL YEAR 1996 TOTALS				0	0	0	0	261,945	0	0	0				

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LINES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
PROJECT NUMBER	CITY LOCATION CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT ST-18 WC COLLIN COLLIN COUNTY MAR1997	C.R. 558 AT ELM CK. 0918-24-901 REPLACE BRIDGE AND APPROACH	LOC. 0.1 2	BR-OF 6B									38 30 8	2 36		
TEXAS DEPT TRANSPORT ST-18 WB COLLIN COLLIN COUNTY DEC1996	C.R. 572 AT PILOT GROVE CK. 0918-24-902 REPLACE BRIDGE AND APPROACH	LOC. 0.1 2	BR-OF 6B									81 65 16	5 76		
TEXAS DEPT TRANSPORT ST-18 VZ COLLIN COLLIN COUNTY OCT1996	C.R. 584 AT TRIB TO PILOT GROVE CK. 0918-24-905 REPLACE BRIDGE AND APPROACH	LOC. 0.1	BR-OF 6B									158 126 32	9 149		
TEXAS DEPT TRANSPORT ST-18 WH DALLAS DALLAS COUNTY MAR1997	GOODE RD. AT COTTONWOOD CK. 0918-45-920 REPLACE BRIDGE AND APPROACH	COL. 0.1 2/2	BR-OF 6B									99 79 20	6 93		
TEXAS DEPT TRANSPORT ST-18 WG DALLAS DALLAS COUNTY MAR1997	GOODE RD. AT COTTONWOOD CK. TRIB. 0918-45-919 REPLACE BRIDGE AND APPROACH	COL. 0.1 2/2	BR-OF 6B									99 79 20	6 93		
TEXAS DEPT TRANSPORT ST-18 UK DENTON DENTON COUNTY OCT1996	F.M. 720 AT SOUTH COTTONWOOD BRANCH 1567-01-904 REPLACE BRIDGE AND APPROACH	COL. 0.6	BR-ON 6A									291 224 67	11 280		
TEXAS DEPT TRANSPORT ST-18 SZ COLLIN COLLIN COUNTY FEB1997	S.H. 5 AT E. FORK OF TRINITY R. RE 0047-05-902 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A									452 347 105	18 434		
TEXAS DEPT TRANSPORT ST-18 TA COLLIN COLLIN COUNTY FEB1997	S.H. 5 AT E. FORK OF TRINITY R. RE 0047-05-903 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A									503 386 117	20 483		
TEXAS DEPT TRANSPORT ST-18 TB DALLAS GARLAND OCT1996	S.H. 78 AT DUCK CK. 0009-02-904 REPLACE BRIDGE AND APPROACH	P.A. 0.1	BR-ON 6A									762 586 176	29 733		

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9			
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.		
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.		
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW		
CITY LOCATION	WORK DESCRIPTION	COMMENTS															
PROP. LETTING DATE																	
TEXAS DEPT TRANSPORT ST-18 UE DALLAS DALLAS MAR1997	S.H. 310 OVERPASS OF U.S. 175  0092-01-902 REPLACE BRIDGE AND APPROACH	FWY. 0.1	BR-ON 6A									1,326 1,040 286	26 1,300				
TEXAS DEPT TRANSPORT ST-18 UD ELLIS  OCT1996	S.H. 342 AT RED OAK CK.  0048-03-900 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A									556 428 128	21 535				
TEXAS DEPT TRANSPORT ST-18 UG KAUFMAN KAUFMAN COUNTY OCT1996	U.S. 175 AT E. FORK TRINITY R.  0197-03-047 REPLACE BRIDGE AND APPROACH	P.A. 0.4	BR-ON 6A									2,157 1,692 465	42 2,115				
TEXAS DEPT TRANSPORT ST-18 UF KAUFMAN KAUFMAN COUNTY OCT1996	U.S. 175 AT RELIEF E. FORK TRINITY R  0197-03-047 REPLACE BRIDGE AND APPROACH	P.A. 0.1	BR-ON 6A									461 354 107	18 443				
TEXAS DEPT TRANSPORT ST-18 UH KAUFMAN KAUFMAN COUNTY OCT1996	U.S. 175 AT RELIEF E. FORK TRINITY R  0197-03-047 REPLACE BRIDGE AND APPROACH	P.A. 0.2	BR-ON 6A									461 354 107	18 443				
TEXAS DEPT TRANSPORT ST-18 UI KAUFMAN KAUFMAN COUNTY OCT1996	U.S. 175 AT RELIEF E. FORK TRINITY R  0197-03-047 REPLACE BRIDGE AND APPROACH	P.A. 0.3	BR-ON 6A									267 206 61	10 257				
TEXAS DEPT TRANSPORT ST-18 GAQ DALLAS DALLAS MAY1997	I.H. 635 I.H. 35E U.S. 75 2374-01-906 INCIDENT MANAGEMENT	INT.	CM 5									800 512 128 160	800				
TEXAS DEPT TRANSPORT ST-18 AIK DENTON DALLAS APR1997	MARSH LN. AT S.H. 190  INTERSECTION IMPROVEMENTS	P.A.	CM 5									240 192 48	240				
TEXAS DEPT TRANSPORT ST-18 GAI DALLAS DALLAS OCT1996	NORTHWEST HWY. S.H. 114 AUDELIA RD. 0353-05-903 CORRIDOR IMPROVEMENT	P.A.	CM 5									1,697 1,358 339	1,697				

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 FY DALLAS DALLAS NOV1997	U.S. 75 I.H. 635 DALLAS-COLLIN C-L 0047-07-908 ONE LANE REVERSIBLE HOV	FWY. 5.3 5 COMMENTS	CM 5									8,897 7,013 1,884	131 8,766		
TEXAS DEPT TRANSPORT ST-18 GAG DALLAS DALLAS APR1997	U.S. 75 SURVEILLANCE I.H. 635 DALLAS CBD INCIDENT RESPONSE	FWY. 5 COMMENTS	CM 5									312 200 50 62	312		
TEXAS DEPT TRANSPORT ST-18 AEY DALLAS GRAND PRAIRIE OCT1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS SIGNAL IMPROVEMENTS	M.A. 5 COMMENTS	CM 5									560 420 140	560		
TEXAS DEPT TRANSPORT ST-18 GAC DALLAS DALLAS NOV1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-45-943 SIGNAL IMPROVEMENTS	P.A. 5 COMMENTS	CM 5									2,500 2,000 500	2,500		
TEXAS DEPT TRANSPORT ST-18 GAE DALLAS GRAND PRAIRIE JAN1997	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-45-941 SIGNAL IMPROVEMENTS	P.A. 5 COMMENTS	CM 5									636 500 136	636		
TEXAS DEPT TRANSPORT ST-18 GAM DALLAS DALLAS MAR1997	VARIOUS HIGHWAYS VARIOUS LOCATIONS 0918-45-937 SIGNAL IMPROVEMENTS	P.A. 5 COMMENTS	CM 5									2,500 2,000 500	2,500		
TEXAS DEPT TRANSPORT ST-18 GAU DENTON DENTON AUG1997	VARIOUS HIGHWAYS VARIOUS LOCATIONS CITYWIDE CORRIDOR IMP.	P.A. 5 COMMENTS	CM 5									294 238 56	294		
TEXAS DEPT TRANSPORT ST-18 GAV DALLAS DALLAS COUNTY MAR1997	VARIOUS HIGHWAYS VARIOUS LOCATIONS INTERSECTION IMP.	P.A. 5 COMMENTS	CM 5									1,138 1,020 118	1,138		
TEXAS DEPT TRANSPORT ST-18 GBB DALLAS DALLAS APR1997	VARIOUS HIGHWAYS VARIOUS LOCATIONS CITYWIDE INTERSECTION IMP.	P.A. 5 COMMENTS	CM 5									5,344 4,282 1,062	5,344		

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 GBF DALLAS DALLAS JUN1997	VARIOUS HIGHWAYS VARIOUS LOCATIONS  INTERSECTION IMP.	P.A. ----- 5  COMMENTS	CM ----- 5									3,125 2,500 625	3,125		
TEXAS DEPT TRANSPORT ST-18 RK DALLAS DALLAS OCT1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS  STATE-FUNDED DISC. PROGRAM	P.A. ----- 11  COMMENTS	DISC ----- 11									1,530 1,530	30 1,500		
TEXAS DEPT TRANSPORT ST-18 RM DALLAS DALLAS COUNTY SEP1997	VARIOUS HIGHWAYS VARIOUS LOCATIONS  STATE-FUNDED FARM-TO-MARKET	P.A. ----- 8  COMMENTS	FM ----- 8									735 735	15 720		
TEXAS DEPT TRANSPORT ST-18 EO DALLAS DALLAS APR1997	SKILLMAN/AUDELIA RD. AT I.H. 635  PREPARE ROW MAPS AND BUY ROW	P.A. 0.4 4/8  COMMENTS	LOCAL ----- 20									13,130 13,130	130 13,000		
TEXAS DEPT TRANSPORT ST-18 994 COLLIN PLANO JUN1997	SPRING CREEK PKWY. U.S. 75 S.H. 289  WIDEN 4-LNS TO 6-LNS	P.A. 5.5 4/6  COMMENTS	METRO ----- 17									5,075 2,175 2,900	75 5,000		
TEXAS DEPT TRANSPORT ST-18 4265 DENTON LEWISVILLE OCT1996	S.H. 121 E. OF I.H. 35E EXT. S.H. 121 NEAR F.M. 544 3547-01-004 CONST. 4-LN FRWY	FWY. 4.0 0/4  COMMENTS	MOBL ----- 13									92,822 44,822 48,000	444 44,378 48,000		
TEXAS DEPT TRANSPORT ST-18 2130 DALLAS MESQUITE OCT1996	I.H. 30 I.H. 635 0.4 MI E. OF BELT LINE RD. 0009-11-138 RECONST. & WIDEN TO 8-LNS.	INT. 3.2 4/8  COMMENTS	NH-M ----- 3A									24,254 18,720 5,472 62	234 23,400 620		
TEXAS DEPT TRANSPORT ST-18 2390 DALLAS DALLAS OCT1996	I.H. 635 AT U.S. 75  2374-01-981 RECONSTRUCT INTERCHANGE	INT. 0.6 6/10  COMMENTS	NH-M ----- 3A									116,500 90,400 25,850 250	1,000 113,000 2,500		
TEXAS DEPT TRANSPORT ST-18 SH COLLIN COLLIN COUNTY OCT1996	U.S. 75 0.1 MI. N. OF BETHANY RD. S. OF S.H. 121 0047-06-089 REHAB RDWY AND ADD 2 ADD'L	FWY. 4.9 6/8  COMMENTS	NH-M ----- 3A									11,867 9,360 2,502 5	117 11,700 50		

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS LENGTH LANS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
PROJECT NUMBER	LIMITS (TO)	COMMENTS													
COUNTY LOCATION	CONTROL-SECT-JOB														
CITY LOCATION	WORK DESCRIPTION														
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 6410 COLLIN COLLIN COUNTY OCT1996	U.S. 380 MCDONALD ST. 2.0 MI. E. OF S.P. R.R. 0135-03-03 CONSTRUCT 6 LN DIV. HWY. UR	P.A. 0.6 2/6	NH-M 3A									2,175 1,314 811 50	33 1,642 500		
TEXAS DEPT TRANSPORT ST-18 6050 COLLIN ALLEN OCT1996	U.S. 75 0.1 MI. N. OF BETHANY RD. S. OF S.H. 121 0047-06-089 REHAB. RDWY. AND ADD 2-LNS.	FWY. 4.9 6/8	NH-R 3C									23,684 18,720 4,959 5	244 23,400 50		
		COMMENTS		ADD'L FUNDING IN CATEGORY 3A		INCLUDES CSJ: 0047-06-095									
TEXAS DEPT TRANSPORT ST-18 6340 COLLIN COLLIN COUNTY OCT1996	U.S. 380 0.2 MI. E. OF S.P. R.R. PRINCETON DR. 0135-03-029 CONST. 4-LN AND 6-LN DIV. U	P.A. 6.4 2/4	NH-TX 3B									18,553 12,320 5,933 300	153 15,400 3,000		
TEXAS DEPT TRANSPORT ST-18 3650 DALLAS CEDAR HILL OCT1996	M.H. (JOE WILSON RD.) SOUTHWEST PKWY. U.S. 67 8334-18-001 CONSTRUCT 6-LN DIV. URB.	P.A. 0.3 2/6	PASS 18									1,308 808 500	31 777 500		
		COMMENTS		LOCAL PART 100% ROW/UTIL; LET W/: 8236-18-1 & 8249-18-1											
TEXAS DEPT TRANSPORT ST-18 3830 DALLAS DALLAS OCT1996	M.H. (SOUTHWEST PKWY.) CLARK RD. U.S. 67 8236-18-001 CONSTRUCT 6-LN DIV. URB.	P.A. 1.4 0/6	PASS 18									5,692 4,692 1,000	92 4,600 1,000		
		COMMENTS		WILL LET W/ 8249-18-001											
TEXAS DEPT TRANSPORT ST-18 120 DALLAS LANCASTER JAN1997	M.H. 40 (BELT LINE RD.) I.H. 35E BLUE GROVE RD. 8050-18-028 RECONST. 2-LN TO 4-LN DIV	P.A. 2.1 2/6	PASS 18									5,594 5,092 502	90 4,500 1,004		
		COMMENTS		LOCAL PART. - 50% ROW/UTIL											
TEXAS DEPT TRANSPORT ST-18 4840 DALLAS RICHARDSON OCT1996	SPRING VALLEY RD. AT U.S. 75 8075-18-005 CONST. 3-LVL DIR. CONN. INT	M.A. 0.1 6	PASS 18									10,031 9,431 600	131 8,700 1,200		
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 QJ DALLAS DALLAS COUNTY SEP1997	VARIOUS HIGHWAYS VARIOUS LOCATIONS STATE PREVENTIVE MAINT. PRO	P.A. 7	PM									12,160 12,160	120 12,040		
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 RP DALLAS DALLAS COUNTY OCT1996	VARIOUS HIGHWAYS VARIOUS LOCATIONS STATE-FUNDED REHAB. PROGRAM	P.A. 14	REHAB									8,484 8,484	84 8,400		
		COMMENTS													

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS	CAT.	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 QM DALLAS DALLAS COUNTY SEP1997	VARIOUS HIGHWAYS VARIOUS LOCATIONS  ST FUND REHAB SIGNS & SIGNA	P.A. ----- 10	SIGN ----- 10									4,896	96	4,896	4,800
TEXAS DEPT TRANSPORT ST-18 ACH DALLAS DALLAS JUL1997	ALPHA RD. DALLAS PKWY. PRESTON RD.  4 TO 6 LANES	M.A. ----- 4/6	ST-MM ----- 4C									1,118	885	233	1,118
TEXAS DEPT TRANSPORT ST-18 ACN COLLIN PLANO JAN1997	COIT RD. (F.M. 3193) PARKER RD. S.H. 121  2 TO 6 LANES	M.A. ----- 2/6	ST-MM ----- 4C									6,223	4,905	1,318	92
TEXAS DEPT TRANSPORT ST-18 ACR DALLAS IRVING MAY1997	COUNTY LINE RD. S.H. 183 VALLEY VIEW LN.  2 TO 4 LANES	COL. ----- 2/4	ST-MM ----- 4C									40	40		40
TEXAS DEPT TRANSPORT ST-18 ABQ COLLIN ALLEN MAR1997	EXCHANGE PKWY. U.S. 75 S.H. 5  0 TO 6 LANES	M.A. ----- 0/6	ST-MM ----- 4C									4,646	3,439	1,207	4,646
TEXAS DEPT TRANSPORT ST-18 ABE DALLAS IRVING MAR1997	GRAUWYLER RD. STORY RD. LOOP 12  2 TO 4 LANES	COL. ----- 2/4	ST-MM ----- 4C									7,200	5,700	1,500	7,200
TEXAS DEPT TRANSPORT ST-18 AAP DALLAS DALLAS DEC1996	I.H. 30 AT CHALK HILL RD.  CONSTRUCT RAMPS	INT. ----- 6/6	ST-MM ----- 4C									540	432	108	540
TEXAS DEPT TRANSPORT ST-18 ADA DALLAS CARROLLTON FEB1997	KELLER SPRINGS EXT. MARSH LN. MIDWAY RD.  0 TO 4 LANES	COL. ----- 0/4	ST-MM ----- 4C									1,440	1,140	300	1,440
TEXAS DEPT TRANSPORT ST-18 ZC DALLAS DALLAS OCT1996	LOOP 12 BUCKNER BLVD. SKILLMAN AVE. 0353-05-902 WIDEN 6 LN TO 8 LN DIV URBA	P.A. ----- 2.7 6/8	ST-MM ----- 4C									1,551	1,200	351	30



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LANES LENGTH COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 5015 DALLAS DALLAS MAY1997	LOOP 354 (HARRY HINES BLVD WALNUT HILL LN. ROYAL LN. 0196-06-019 WIDEN EXISTING RDWY	P.A. 1.1 4/6 COMMENTS	ST-MM 4C									4,242 994 248 3,000	12 4,260		
TEXAS DEPT TRANSPORT ST-18 ZZG COLLIN PLANO AUG1997	M.H. (F.M. 2478/CUSTER R LEGACY (CARPENTER RD.) F.M. 2170 8014-18-001 WIDEN 2-LN TO 6-LN URBAN	P.A. 2.0 2/6 COMMENTS	ST-MM 4C									3,051 3,051	3,051		
TEXAS DEPT TRANSPORT ST-18 3820 DALLAS DALLAS JUN1997	M.H. 976 (OAK LAWN AVE.) I.H. 35E MAPLE AVE. 8044-18-001 RECONST. 4-LN UNDIV.- 6-LN	M.A. 0.5 4/6 COMMENTS	ST-MM 4C									11,134 4,980 1,379 4,775	134 8,300 2,700		
TEXAS DEPT TRANSPORT ST-18 ACA DALLAS IRVING DEC1996	MACARTHUR BLVD. NORTHGATE DR. S.H. 183 4 TO 6 LANES	M.A. 4/6 COMMENTS	ST-MM 4C									2,880 2,280 600	2,880		
TEXAS DEPT TRANSPORT ST-18 AAN DALLAS DALLAS COUNTY OCT1996	MIDWAY RD. SPRING VALLEY RD. DALLAS-COLLIN C-L 6 TO 8 LANES	M.A. 6/8 COMMENTS	ST-MM 4C									6,840 5,415 1,425	6,840		
TEXAS DEPT TRANSPORT ST-18 ABU DALLAS DALLAS JUN1997	MONTFORT DR. PETERSON DR. ALPHA RD. 4 TO 6 LANES	M.A. 4/6 COMMENTS	ST-MM 4C									2,234 1,769 465	2,234		
TEXAS DEPT TRANSPORT ST-18 ABA DALLAS DALLAS NOV1996	MOTOR ST. HARRY HINES BLVD. MAPLE AVE. 2 TO 4 LANES	COL. 2/4 COMMENTS	ST-MM 4C									1,330 1,053 277	1,330		
TEXAS DEPT TRANSPORT ST-18 AAT DALLAS DALLAS APR1997	REGAL ROW CRI & P RR I.H. 35E 4 TO 6 LANES	M.A. 4/6 COMMENTS	ST-MM 4C									3,840 3,040 800	3,840		
TEXAS DEPT TRANSPORT ST-18 ZZB DALLAS DALLAS NOV1996	S.H. 78 LOOP 12 I.H. 635 0009-02-903 WIDEN 6 LN TO 8 LN	P.A. 3.3 6/8 COMMENTS	ST-MM 4C									1,275 1,000 275	25 1,250		

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 ABC DALLAS DALLAS JAN1997	SAM HOUSTON RD. FORNEY RD. MESQUITE C/L 2 TO 4 LANES	COL. 2/4 COMMENTS	ST-MM 4C SUBMITTED BY THE CITY OF DALLAS - STAGE 2									3,495 2,767 728			
TEXAS DEPT TRANSPORT ST-18 AAX DALLAS DALLAS AUG1997	SAMUELL BLVD. I.H. 30 MESQUITE C/L 2 TO 4 LANES	M.A. 2/4 COMMENTS	ST-MM 4C SUBMITTED BY THE CITY OF DALLAS - STAGE 2									3,397 2,690 707			
TEXAS DEPT TRANSPORT ST-18 AAV DALLAS DALLAS JUN1997	SKILLMAN AVE. UNION PACIFIC RR ABRAMS RD. 4 TO 6 LANES	M.A. 4/6 COMMENTS	ST-MM 4C SUBMITTED BY THE CITY OF DALLAS - STAGE 2									3,726 2,950 776			
TEXAS DEPT TRANSPORT ST-18 AAB DALLAS CARROLLTON NOV1996	TRINITY MILLS RD. KELLY BLVD. MIDWAY RD. 4 TO 6 LANES	M.A. 4/6 COMMENTS	ST-MM 4C SUBMITTED BY THE CITY OF CARROLLTON - STAGE 2									3,700 2,900 800			
TEXAS DEPT TRANSPORT ST-18 6020 DALLAS DALLAS MAY1997	U.S. 67 I.H. 35E LOOP 12 0261-03-031 RECONST FRWY TO 6 LNS	FWY. 1.6 4/6 COMMENTS	ST-MM 4C INCLUDES WIDENING MEDIAN									3,739 2,880 852 7			72 3,600 67
TEXAS DEPT TRANSPORT ST-18 JA COLLIN COLLIN COUNTY OCT1996	F.M. 544 PLANO E. C/L MCCREARY RD. 0619-03-034 WIDEN TO 6-LN. DIVIDED URBA	P.A. 1.6 2/6 COMMENTS	ST-RM 4E INCL PART OF 619-03-980 LIMITS FORMERLY: CSJ 0619-03-037									4,772 3,680 989 103			69 4,600 103
TEXAS DEPT TRANSPORT ST-18 3000 DALLAS DALLAS OCT1996	LOOP 12 AT MOPAC R.R. 0581-01-071 GRADE SEPARATION	P.A. 0.5 0/6 COMMENTS	ST-RX 4G									5,600 4,000 1,550 50			100 5,000 500
TEXAS DEPT TRANSPORT ST-18 1090 COLLIN WYLIE OCT1996	F.M. 544 McCREARY RD. S.H. 78 0619-03-981 WIDEN TO 6-LN DIV. URBAN	P.A. 2.9 2/6 COMMENTS	ST-UM 4D INCL PART OF 619-03-980 LIMITS REPLACES CSJ: 0619-03-038									6,358 4,800 1,300 258			100 6,000 258
TEXAS DEPT TRANSPORT ST-18 1220 DENTON LEWISVILLE OCT1996	F.M. 1171 I.H. 35E S.H. 121 0196-04-011 WIDEN TO 4-LN DIV. URBAN	P.A. 1.7 2/4 COMMENTS	ST-UM 4D									4,479 3,320 913 246			83 4,150 246

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE
CITY LOCATION	CONTROL-SECT-JOB	CAT.	LOCAL	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT	S.H. 78	P.A.	ST-UM									6,180			
ST-18 QZ	N. C/L OF SACHSE	1.3										3,920	90		
COLLIN	S.M. 544	4	4D.									2,141	4,900		
DALLAS	0281-02-970											119	1,190		
OCT1996	WIDEN TO 4 LN DIVIDED RURAL	COMMENTS	A PORTION OF CSJ: 0281-02-035												
FISCAL YEAR 1997 TOTALS				0		0		0		0		499,274		0	

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 TM ELLIS DEC1997	F.M. 660 AT RED OAK CK.RELIEF  1048-02-020 REPLACE BRIDGE AND APPROACH	COL. 0.1  COMMENTS	BR-ON  6A									250 192 58	10 240		
TEXAS DEPT TRANSPORT ST-18 UJ DENTON DENTON COUNTY JAN1998	F.M. 720 AT COTTONWOOD BRANCH  1567-01-003 REPLACE BRIDGE AND APPROACH	COL. 0.1 2 COMMENTS	BR-ON  6A									354 272 82	14 340		
TEXAS DEPT TRANSPORT ST-18 TS ELLIS FEB1997	F.M. 813 AT GROVE CK.  1139-02-001 REPLACE BRIDGE AND APPROACH	COL. 0.1  COMMENTS	BR-ON  6A									250 192 58	10 240		
TEXAS DEPT TRANSPORT ST-18 TR ELLIS FEB1997	F.M. 813 AT RED OAK CK.  1139-01-015 REPLACE BRIDGE AND APPROACH	COL. 0.1  COMMENTS	BR-ON  6A									260 200 60	10 250		
TEXAS DEPT TRANSPORT ST-18 UY DENTON DENTON COUNTY APR1997	F.M. 2164 AT CLEAR CK.  2054-01-004 REPLACE BRIDGE AND APPROACH	COL. 0.2  COMMENTS	BR-ON  6A									2,040 1,600 440	40 2,000		
TEXAS DEPT TRANSPORT ST-18 SK DENTON DENTON COUNTY OCT1997	F.M. 2164 AT MILAM CK.  2054-01-001 REPLACE BRIDGE AND APPROACH	COL. 0.1  COMMENTS	BR-ON  6A									426 328 98	16 410		
TEXAS DEPT TRANSPORT ST-18 UM DALLAS IRVING JAN1998	S.H. 183 OVERPASS AT LOOP 12  0094-03-093 REPLACE BRIDGE AND APPROACH	FWY. 0.1  COMMENTS	BR-ON  6A									497 382 115	19 478		
TEXAS DEPT TRANSPORT ST-18 UN DALLAS IRVING JAN1998	S.H. 183 OVERPASS OF ESTERS RD.  0094-03-076 REPLACE BRIDGE AND APPROACH	FWY. 0.1  COMMENTS	BR-ON  6A									1,757 1,378 379	34 1,723		
TEXAS DEPT TRANSPORT ST-18 TP COLLIN COLLIN COUNTY MAY1998	S.H. 289 AT PANTHER CK.  0091-04-029 REPLACE BRIDGE AND APPROACH	COL. 0.1  COMMENTS	BR-ON  6A									288 222 66	11 277		

SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

TxDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

REVISED:

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 SI COLLIN COLLIN COUNTY MAY1998	S.H. 289 AT PANTHER CK. RELIEF  0091-04-028 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A									288 222 66	11 277		
TEXAS DEPT TRANSPORT ST-18 SX DALLAS DALLAS JUL1998	SPUR 348 OVERPASS OF ST.L.&S.F. R.R.  0353-04-042 REPLACE BRIDGE AND APPROACH	P.A. 0.1	BR-ON 6A									418 322 96	16 402		
TEXAS DEPT TRANSPORT ST-18 SW DENTON DENTON COUNTY MAY1998	U.S. 380 AT F.M. 156 AND GCSF RR OVERPASS 0134-09-046 REPLACE BRIDGE AND APPROACH	P.A. 0.1	BR-ON 6A									1,275 1,000 275	25 1,250		
TEXAS DEPT TRANSPORT ST-18 EM DALLAS DALLAS OCT1997	NORTHWEST HWY. AT LUNA RD.  GRADE SEPARATED INTERCHANGE	P.A. 0.2 6/6	METRO 17									5,554 5,554	54 2,700 2,800		
TEXAS DEPT TRANSPORT ST-18 EK DALLAS DALLAS APR1998	S.H. 352 SECOND ST. HASKELL AVE.  RECONST INTERCHANGE AND RAM	M.A. 0.7 4/6	METRO 17									5,583 5,583	83 4,000 1,500		
TEXAS DEPT TRANSPORT ST-18 ABK DALLAS DALLAS SEP1998	BRUTON RD. CHEYENNE DR. I.H. 635  2 TO 6 LANES	M.A. 2/6	ST-MM 4C									5,000 1,500 3,500	5,000		
TEXAS DEPT TRANSPORT ST-18 ABJ DALLAS DALLAS AUG1998	BUCKINGHAM RD. AUDELIA RD. CENTENNIAL BLVD.  2 TO 6 LANES	M.A. 2/6	ST-MM 4C									3,300 1,000 2,300	3,300		
TEXAS DEPT TRANSPORT ST-18 ACK DALLAS DALLAS OCT1997	DENTON DR. WEBB CHAPEL RD. FARMERS BRANCH C/L  2 TO 4 LANES	COL. 2/4	ST-MM 4C									320 320	320		
TEXAS DEPT TRANSPORT ST-18 ABL DALLAS ROWLETT OCT1997	ROWLETT RD. S.H. 66 ROAN RD.  4 TO 6 LANES	P.A. 4/6	ST-MM 4C									1,362 681 681	1,362		

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL		TOTAL		TOTAL		TOTAL		TOTAL		TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	CAT.	LOCAL	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS													
TEXAS DEPT TRANSPORT	WINTERGREEN RD.	COL.	ST-MM												
ST-18 ABR	JOE WILSON RD.											79			
DALLAS	CEDAR HILL RD.	0/4	4C									79	79		
CEDAR HILL															
APR1998	0 TO 4 LANES	COMMENTS	SUBMITTED BY THE CITY			OF CEDAR HILL	-	STAGE 1							
FISCAL YEAR 1998 TOTALS				0		0		0		0		29,301		0	

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 WN DALLAS DALLAS COUNTY JUN1999	MALLOY BRIDGE RD. AT TRINITY R.  0918-45-918 REPLACE BRIDGE AND APPROACH	COL. 0.1 2	BR-OF 6B											3,605 2,884 721	71 3,534
TEXAS DEPT TRANSPORT ST-18 UP DENTON DENTON COUNTY NOV1999	F.M. 156 AT ELIZABETH CK.  0718-01-900 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A											270 208 62	10 260
TEXAS DEPT TRANSPORT ST-18 TY DENTON DENTON COUNTY AUG1999	F.M. 407 AT DENTON CK.  1310-01-900 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A											312 240 72	12 300
TEXAS DEPT TRANSPORT ST-18 TU COLLIN COLLIN COUNTY APR2000	F.M. 545 AT PILOT GROVE CK.  1012-02-901 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A											178 135 43	10 168
TEXAS DEPT TRANSPORT ST-18 TT COLLIN COLLIN COUNTY APR2000	F.M. 545 AT PILOT GROVE RELIEF  1012-02-900 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A											349 269 80	13 336
TEXAS DEPT TRANSPORT ST-18 TV COLLIN COLLIN COUNTY JUN1999	F.M. 545 AT PILOT GROVE RELIEF  1012-02-902 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A											178 135 43	10 168
TEXAS DEPT TRANSPORT ST-18 TZ COLLIN COLLIN COUNTY JUL1999	F.M. 2862 AT SISTER GROVE CK.  0816-05-900 REPLACE BRIDGE AND APPROACH	COL. 0.1	BR-ON 6A											393 302 91	15 378
TEXAS DEPT TRANSPORT ST-18 TW COLLIN COLLIN COUNTY OCT1999	F.M. 3286 AT EAST FORK OF TRINITY R.  3476-02-901 REPLACE BRIDGE AND APPROACH	COL. 1.0	BR-ON 6A											11,439 9,061 2,378	113 11,326
TEXAS DEPT TRANSPORT ST-18 UT COLLIN COLLIN COUNTY OCT1999	F.M. 3286 AT WHITE ROCK CK.  3476-02-900 REPLACE BRIDGE AND APPROACH	COL. 0.3	BR-ON 6A											2,586 2,029 557	50 2,536

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
CITY LOCATION	WORK DESCRIPTION	COMMENTS													
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 UV DENTON DENTON COUNTY FEB2000	I.H. 35E OVERPASS OF U.S. 377 S.B. 0195-03-904 REPLACE BRIDGE AND APPROACH	INT. 0.1	BR-ON 6A											676 520 156	26 650
TEXAS DEPT TRANSPORT ST-18 TX DENTON DENTON COUNTY FEB2000	I.H. 35E OVERPASS OF T&P R.R. N.B. 0195-03-903 REPLACE BRIDGE AND APPROACH	INT. 0.1	BR-ON 6A											442 340 102	17 425
TEXAS DEPT TRANSPORT ST-18 UU DENTON DENTON COUNTY FEB2000	I.H. 35E OVERPASS OF T&P R.R. S.B. 0195-03-902 REPLACE BRIDGE AND APPROACH	INT. 0.1	BR-ON 6A											442 340 102	17 425
TEXAS DEPT TRANSPORT ST-18 US DENTON DENTON COUNTY FEB2000	I.H. 35E OVERPASS OF U.S. 377 N.B. 0195-03-905 REPLACE BRIDGE AND APPROACH	INT. 0.1	BR-ON 6A											676 520 156	26 650
TEXAS DEPT TRANSPORT ST-18 UQ DALLAS DALLAS JAN2000	LOOP 12 AT R.R. 0581-01-079 REPLACE BRIDGE AND APPROACH	P.A. 0.1	BR-ON 6A											1,030 792 238	40 990
TEXAS DEPT TRANSPORT ST-18 UR DALLAS DALLAS JAN2000	LOOP 310 AT LOOP 12 0092-02-089 REPLACE BRIDGE AND APPROACH	FWY. 0.1	BR-ON 6A											596 458 138	23 573
TEXAS DEPT TRANSPORT ST-18 AJT DALLAS DALLAS DEC1998	LOOP 12 AT TRINITY RIVER 0581-01-907 REPLACE BRIDGE AND APPROACH	P.A. 0.3	BR-ON 6A	2										4,708 1,760 594 2,354	154 2,200 2,354
TEXAS DEPT TRANSPORT ST-18 AJV DALLAS DALLAS DEC1998	LOOP 12 AT TRINITY RIVER 0581-01-909 REPLACE BRIDGE AND APPROACH	P.A. 0.3	BR-ON 6A	2										4,454 1,665 562 2,227	146 2,081 2,227
TEXAS DEPT TRANSPORT ST-18 AJR DALLAS DALLAS DEC1998	LOOP 12 AT TRINITY RIVER REL1 0581-01-905 REPLACE BRIDGE AND APPROACH	P.A. 0.1	BR-ON 6A	2										666 249 84 333	22 311



PROJECT DESCRIPTION				YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5-6	YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	FED.	FED.	FED.	FED.	FED.	
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	ENGR.	ENGR.	ENGR.	ENGR.	ENGR.	ENGR.	
CITY LOCATION	CONTROL-SECT-JOB	CAT.	CAT.	CONST.	CONST.	CONST.	CONST.	CONST.	CONST.	
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS	LOCAL	ROW	ROW	ROW	ROW	ROW	ROW	
TEXAS DEPT TRANSPORT ST-18 AJU DALLAS DALLAS DEC1998	LOOP 12 AT TRINITY RIVER REL1  0581-01-908 REPLACE BRIDGE AND APPROACH	P.A. 0.2 2	BR-ON 6A						2,788 1,043 351 1,394	91 1,303
TEXAS DEPT TRANSPORT ST-18 AJ5 DALLAS DALLAS DEC1998	LOOP 12 AT TRINITY RIVER REL2  0581-01-906 REPLACE BRIDGE AND APPROACH	P.A. 0.2 2	BR-ON 6A						2,577 996 249 1,332	87 1,245
TEXAS DEPT TRANSPORT ST-18 AJW DALLAS DALLAS DEC1998	LOOP 12 AT TRINITY RIVER REL2  0581-01-910 REPLACE BRIDGE AND APPROACH	P.A. 0.1 2	BR-ON 6A						588 220 74 294	19 275 294
TEXAS DEPT TRANSPORT ST-18 ST KAUFMAN KAUFMAN COUNTY OCT1998	S.H. 34 AT N.E. LEVEE TRINITY R.  0173-02-027 REPLACE BRIDGE AND APPROACH	M.A. 0.5 2/2	BR-ON 6A	BRIDGE 2 OF 2					217 167 50	8 209
TEXAS DEPT TRANSPORT ST-18 AD KAUFMAN KAUFMAN COUNTY OCT1998	S.H. 34 AT TRINITY R.  0173-02-027 REPLACE BRIDGE AND APPROACH	M.A. 0.5 2/2	BR-ON 6A	BRIDGE 1 OF 2					3,152 2,472 680	62 3,090
TEXAS DEPT TRANSPORT ST-18 AC ELLIS OCT1998	S.H. 34 AT TRINITY R. S.W. LEVEE 0173-01-036 REPLACE BRIDGE AND APPROACH	M.A. 0.5 2/2	BR-ON 6A						217 167 50	8 209
TEXAS DEPT TRANSPORT ST-18 UB DALLAS DALLAS COUNTY APR1999	S.H. 310 AT TRINITY R.  0092-02-901 REPLACE BRIDGE AND APPROACH	FWY. 0.6	BR-ON 6A						7,105 5,600 1,505	105 7,000
TEXAS DEPT TRANSPORT ST-18 TD ELLIS JAN1999	U.S. 77 OVERPASS AT F.M. 1446  0048-03-902 REPLACE BRIDGE AND APPROACH	P.A. 0.3	BR-ON 6A						1,709 1,340 369	34 1,675
TEXAS DEPT TRANSPORT ST-18 UC DENTON DENTON COUNTY DEC1999	U.S. 380 AT NORTH HICKORY CK.  0134-09-901 REPLACE BRIDGE AND APPROACH	P.A. 0.1	BR-ON 6A						1,173 920 253	23 1,150

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 TC DENTON DENTON COUNTY FEB1999	U.S. 380 AT SOUTH HICKORY CK.  0134-09-900 REPLACE BRIDGE AND APPROACH	P.A. 0.1  COMMENTS	BR-ON 6A											884 680 204	34 850
TEXAS DEPT TRANSPORT ST-18 UA  COLLIN COUNTY MAY1999	U.S. 380 OVERPASS OF S.H. 78  0135-04-900 REPLACE BRIDGE AND APPROACH	P.A. 0.1  COMMENTS	BR-ON 6A											829 638 191	32 797
TEXAS DEPT TRANSPORT ST-18 IC DALLAS GRAND PRAIRIE OCT1998	I.H. 30 TARRANT-DALLAS C-L I.H. 35E 1068-04-900 ONE LANE REVERSIBLE HOV	INT. 13.2 0/1 COMMENTS	CM 5											12,000 9,600 2,400	120 12,120
TEXAS DEPT TRANSPORT ST-18 GAR DALLAS DALLAS MAY1999	I.H. 635 I.H. 35E U.S. 75 2374-01-906 INCIDENT MANAGEMENT	INT.  COMMENTS	CM 5											1,200 768 192 240	1,200
TEXAS DEPT TRANSPORT ST-18 CW DALLAS BALCH SPRINGS SEP1999	I.H. 635 FRONTAGE ROAD AT SEAGOVILLE RD. AND AMBASSADOR/KLEBERG RD. 2374-02-060 TRAFFIC SIGNALS	FWY. 0.1 COMMENTS	CM 5											191 144 47	11 180
TEXAS DEPT TRANSPORT ST-18 GAJ DALLAS DALLAS OCT1998	NORTHWEST HWY. S.H. 114 AUDELIA RD. 0353-05-903 CORRIDOR IMPROVEMENTS	P.A.  COMMENTS	CM 5											500 400 100	500
TEXAS DEPT TRANSPORT ST-18 GAN DALLAS DALLAS MAR1999	VARIOUS HIGHWAYS VARIOUS LOCATIONS  0918-45-937 SIGNAL IMPROVEMENTS	P.A.  COMMENTS	CM 5											2,500 2,000 500	2,500
TEXAS DEPT TRANSPORT ST-18 4264 DALLAS COPPELL OCT1998	S.H. 121 DALLAS-DENTON C-L (E) DENTON TAP RD. 3547-02-003 CONST. 4-LN FRWY	FWY. 1.0 0/4 COMMENTS	COMM 12											13,800 12,930 870	100 5,000 8,700
TEXAS DEPT TRANSPORT ST-18 VJ DALLAS DALLAS COUNTY SEP2001	VARIOUS HIGHWAYS VARIOUS LOCATIONS  STATE FUNDED DISCRETIONARY	P.A.  COMMENTS	DISC 11											7,575 7,575	75 7,500

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY LOCATION	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS													
CITY LOCATION															
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 VE DALLAS DALLAS COUNTY SEP2001	VARIOUS HIGHWAYS VARIOUS LOCATIONS	P.A.	FM											3,060	60
	STATE FUNDED FARM TO MARKET	COMMENTS	8											3,060	3,000
TEXAS DEPT TRANSPORT ST-18 VF DALLAS DALLAS COUNTY SEP2001	VARIOUS HIGHWAYS VARIOUS LOCATIONS	P.A.	FM											2,040	40
	STATE FUNDED FARM TO MARKET	COMMENTS	8											2,040	2,000
TEXAS DEPT TRANSPORT ST-18 VL DALLAS GARLAND OCT1998	I.H. 30 0.41 MI. E. OF BELT LINE RD 0.36 MI. E. OF CHAHA RD. 0009-11-139 RECONST AND WIDEN TO 6 LANE	INT.	INT-M											15,150	150
		3.3	2											12,000	3,150
		4/6&8	COMMENTS	ADDITIONAL FUNDING IN CAT 3A											
TEXAS DEPT TRANSPORT ST-18 EL DALLAS DALLAS MAY1999	LOOP 12 I.H. 35E ABRAMS RD.	P.A.	METRO											5,075	75
	CAPACITY IMPROVEMENTS	COMMENTS	9.0											4,075	4,000
			6/6											1,000	1,000
TEXAS DEPT TRANSPORT ST-18 EN DALLAS DALLAS OCT1998	SOUTH CENTRAL BLVD. OVERTON RD. LOOP 12	P.A.	METRO											4,080	80
	CONSTRUCT 6 LN ARTERIAL	COMMENTS	1.7											4,080	4,000
			4/6												
TEXAS DEPT TRANSPORT ST-18 4266 DENTON LEWISVILLE OCT1998	S.H. 121 S.H.121 N OF DENTON CK,E DALLAS-DENTON C-L 3547-03-002 CONST. 4-LN FRWY	FWY.	MOBL											6,192	100
		0.5	13											6,083	5,000
		0/4	COMMENTS	STAGE I FRTG RDS. LET WITH CSJ: 3547-02-003											
														109	1,092
TEXAS DEPT TRANSPORT ST-18 1240 DALLAS GRAND PRAIRIE MAR1999	F.M. 1382 LOOP 303 I.H. 20 1047-03-038 WIDEN TO 6-LN DIV. URBAN	P.A.	NH-M											9,510	136
		COMMENTS	2.8											7,230	9,038
			2/6											1,944	336
TEXAS DEPT TRANSPORT ST-18 2080 DALLAS GARLAND OCT1998	I.H. 30 0.41 MI. E. OF BELT LINE RD 0.36 MI. E. OF CHAHA RD. 0009-11-139 RECONST. AND WIDEN TO 6-LNS	INT.	NH-M											9,927	97
		3.3	3A											7,760	9,700
		4/6&8	COMMENTS	ADDITIONAL FUNDING IN CAT. 2											
														2,154	13
														13	130
TEXAS DEPT TRANSPORT ST-18 2281 DENTON LEWISVILLE APR1999	I.H. 35E AT F.M. 407 0196-02-078 CONSTRUCT INTERCHANGE	INT.	NH-M											5,075	75
		COMMENTS	0.5											4,000	5,000
			6/8											1,075	

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
PROJECT NUMBER	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS													
COUNTY LOCATION															
CITY LOCATION															
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 3070 DENTON DENTON JAN1999	LOOP 288 U.S. 380 SOUTH NEAR I.H. 35E 2250-01-980 WIDEN TO 4-LN DIV. URB.	P.A. 3.6 2/4 COMMENTS	NH-M 3A			CONSTRUCT 4-LNS.								9,216 7,200 2,003 13	90 9,000 126
TEXAS DEPT TRANSPORT ST-18 4471 DENTON DALLAS SEP1999	S.H. 190 DALLAS-DENTON C-L W. OF FRANKFORD RD. 2964-04-005 CONST 4-LN FRWY	FWY. 0.9 0/8 COMMENTS	NH-M 3A			I FRTG RDS.								11,690 7,200 4,230 260	90 9,000 2,600
TEXAS DEPT TRANSPORT ST-18 4560 DALLAS CARROLLTON SEP1999	S.H. 190 E. OF DICKERSON PKWY. DENTON-DALLAS C-L 2964-03-003 CONST. 4-LN FRWY.	FWY. 2.9 0/8 COMMENTS	NH-M 3A											49,350 36,000 12,960 390	450 45,000 3,900
TEXAS DEPT TRANSPORT ST-18 4450 DALLAS CARROLLTON SEP1999	S.H. 190 I.H. 35E E. OF DICKERSON ST. 2964-03-002 CONST. 4-LN FRWY.	FWY. 1.0 0/4 COMMENTS	NH-M 3A			1 - INCLUDES INTER.								53,438 34,565 17,893 980	432 43,206 9,800
TEXAS DEPT TRANSPORT ST-18 6390 DENTON DENTON JUN1999	U.S. 380 LOOP 288 U.S. 77 IN DENTON 0135-10-023 WIDEN TO 6 LN DIV. HIGHWAY	P.A. 2.5 2/6 COMMENTS	NH-M 3A											10,393 7,600 2,718 75	143 9,500 750
TEXAS DEPT TRANSPORT ST-18 AQ ELLIS MAR1999	U.S. 67 2.0 MI. S. OF MIDLOTHIAN ELLIS-JOHNSON C-L 0260-02-025 WIDEN TO 4 LN DIVIDED RURAL	P.A. 3.3 2/4 COMMENTS	NH-TX 3B											10,635 7,200 3,285 150	135 9,000 1,500
TEXAS DEPT TRANSPORT ST-18 6350 COLLIN COLLIN COUNTY AUG1999	U.S. 380 COLLIN-DENTON C-L S.H. 289 0135-11-012 WIDEN TO 4-LN DIV. RURAL	P.A. 2.1 2/4 COMMENTS	NH-TX 3B											5,865 4,400 1,435 30	83 5,500 300
TEXAS DEPT TRANSPORT ST-18 RR DALLAS DALLAS COUNTY SEP1999	VARIOUS HIGHWAYS VARIOUS LOCATIONS  PASS PROJECTS - UNDESIGNATE	P.A.  COMMENTS	PASS 18											50,500 50,500	500 50,000
TEXAS DEPT TRANSPORT ST-18 QI DALLAS DALLAS COUNTY SEP1999	VARIOUS HIGHWAYS VARIOUS LOCATIONS  STATE PREVENTIVE MAINT. PRO	P.A.  COMMENTS	PM 7											16,968 16,968	168 16,800

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS LENGTH	FEDPRG STATE	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
PROJECT NUMBER	LIMITS (TO)	LANES	CAT.												
COUNTY LOCATION	CONTROL-SECT-JOB	COMMENTS													
CITY LOCATION	WORK DESCRIPTION														
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 VG DALLAS DALLAS COUNTY SEP2001	VARIOUS HIGHWAYS VARIOUS LOCATIONS  STATE FUNDED REHABILITATION	P.A.	REHAB											49,490	490
			14											49,490	49,000
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 QL DALLAS DALLAS COUNTY SEP1999	VARIOUS HIGHWAYS VARIOUS LOCATIONS  ST FUND REHAB SIGN & SIGNAL	P.A.	SIGN											7,344	144
			10											7,344	7,200
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 ACS DALLAS IRVING JUN1999	COUNTY LINE RD. S.H. 183 VALLEY VIEW LN.  2 TO 4 LANES	COL.	ST-MM											960	960
		2/4	4C											760	
		COMMENTS		SUBMITTED BY THE CITY OF IRVING - STAGE 2										200	
TEXAS DEPT TRANSPORT ST-18 ACL DALLAS DALLAS NOV1998	DENTON DR. WEBB CHAPEL RD. FARMERS BRANCH C/L  2 TO 4 LANES	COL.	ST-MM											10,440	10,440
		2/4	4C											6,080	
		COMMENTS		SUBMITTED BY DALLAS COUNTY - STAGE 2										4,360	
TEXAS DEPT TRANSPORT ST-18 1340 DENTON CARROLLTON MAR1999	F.M. 2281 F.M. 544 NEAR LEWISVILLE 500 FT. N. OF ROSEMEADE PKW 2160-01-007 WIDEN TO 6-LN DIV. URBAN	M.A.	ST-MM											7,659	108
		2.5	4C											5,736	
		2/6	4C											1,542	7,170
		COMMENTS												381	381
TEXAS DEPT TRANSPORT ST-18 ABM GARLAND NOV1998	GARLAND AVE. S.H. 190 BLACKBURN RD.  2 TO 6 LANES	M.A.	ST-MM											2,090	2,090
		2/6	4C											1,672	
		COMMENTS		SUBMITTED BY THE CITY OF GARLAND										418	
TEXAS DEPT TRANSPORT ST-18 ACQ DALLAS DALLAS APR1999	HATCHER ST. HASKELL ST. INDUSTRIAL EXT.  2 TO 6 LANES	M.A.	ST-MM											13,785	13,785
		2/6	4C											10,913	
		COMMENTS		SUBMITTED BY THE CITY OF DALLAS - STAGE 2										2,872	
TEXAS DEPT TRANSPORT ST-18 5020 DALLAS DALLAS APR1999	LOOP 354 (HARRY HINES BLVD) ROYAL LN. DALLAS-TARRANT C-L 0196-06-017 RECONST. 4 LN TO 6 LN DIV.	P.A.	ST-MM											3,978	78
		1.4	4C											3,120	
		4/6	4C											858	3,900
		COMMENTS													
TEXAS DEPT TRANSPORT ST-18 4010 COLLIN ALLEN OCT1996	S.H. 5 CHAPPARRAL RD. F.M. 2170 0047-09-019 WIDEN TO 6-LN DIV. URB.	M.A.	ST-MM											7,250	98
		2.2	4C											5,242	
		2/6	4C											1,948	6,552
		COMMENTS												60	600

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 4650 ROCKWALL ROCKWALL OCT1999	S.H. 205 N. OF S.H. 66 S. OF S.H. 276 0451-01-980 WIDEN 2-LN TO 4-LN URB. DIV	M.A. 3.4 2/6	ST-MM 4C											8,405 5,600 2,675 130	105 7,000 1,300
				REPLACES CSJ: 0451-01-032											
TEXAS DEPT TRANSPORT ST-18 4670 ROCKWALL ROCKWALL OCT1998	S.H. 276 S.H. 205 F.M. 549 1290-02-017 WIDEN 2-LN TO 4-LN DIV. RUR	M.A. 1.8 2/4	ST-MM 4C											2,375 1,800 567 8	45 2,250 80
TEXAS DEPT TRANSPORT ST-18 AAY DALLAS DALLAS SEP1999	SAMUELL BLVD. I.H. 30 MESQUITE C.L. 2 TO 4 LANES	M.A. 2/4	ST-MM 4C											3,980 3,150 830	3,980
				SUBMITTED BY THE CITY OF DALLAS - STAGE 3											
TEXAS DEPT TRANSPORT ST-18 ACJ DALLAS DALLAS SEP1999	WALNUT ST. I.H. 635 E. C/L OF DALLAS 4 TO 6 LANES	COL. 4/6	ST-MM 4C											15,208 12,034 3,174	15,208
				SUBMITTED BY THE CITY OF DALLAS - STAGE 2											
TEXAS DEPT TRANSPORT ST-18 ABS DALLAS CEDAR HILL MAY1999	WINTERGREEN RD. JOE WILSON RD. CEDAR HILL RD. 0 TO 4 LANES	COL. 0/4	ST-MM 4C											1,896 1,501 395	1,896
				SUBMITTED BY THE CITY OF CEDAR HILL - STAGE 2											
TEXAS DEPT TRANSPORT ST-18 1430 COLLIN PLANO JUN1999	M.H. 955 (F.M. 2514) COTTONWOOD CK. F.M. 2551 2679-01-009 WIDEN TO 4-LN DIV. URB.	M.A. 2.6 2/4	ST-RM 4E											2,459 960 291 1,208	48 2,405 6
				LOCAL PART. 50% CONST. & ROW											
TEXAS DEPT TRANSPORT ST-18 1000 DENTON LEWISVILLE JAN1999	F.M. 407 3.0 MI. W. OF LEWISVILLE LEWISVILLE C/L WEST 1950-01-022 WIDEN 2-LN TO 4-LN DIV. URB	P.A. 3.0 2/4	ST-UM 4D											2,694 2,080 572 42	52 2,600 42
				STAGE CONSTRUCT 4-LNS											
TEXAS DEPT TRANSPORT ST-18 4730 COLLIN COLLIN COUNTY MAR1999	S.H. 289 F.M. 720 S.H. 121 0091-05-029 WIDEN TO 4-LN DIV. URB.	M.A. 3.9 2/4	ST-UM 4D											9,220 6,873 2,297 50	129 8,591 500
FISCAL YEAR 1999 TOTALS				0	0	0	0	0	0	0	0	0	0	519,402	

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9		
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	
PROJECT NUMBER	LIMITS (TO)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	
COUNTY LOCATION	CITY LOCATION	CITY LOCATION	CONTROL-SECT-JOB	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.	
PROP. LETTING DATE	WORK DESCRIPTION	LANES	STATE CAT.	STATE LOCAL	ROW	STATE LOCAL	ROW	STATE LOCAL	ROW	STATE LOCAL	ROW	STATE LOCAL	ROW	STATE LOCAL	ROW	
		COMMENTS														
TEXAS DEPT TRANSPORT ST-18 GAA DALLAS DALLAS COUNTY OCT1999	I.H. 35E (STEMMONS HOV) TRINITY MILLS RD. I.H. 635 PERMANENT HOV	INT.	CM												13,620 9,600 2,520 1,500	120 12,000
TEXAS DEPT TRANSPORT ST-18 AAAF OCT1999	VARIOUS HIGHWAYS VARIOUS LOCATIONS BUSES		CM												39,529 31,623 7,906	39,529
	FISCAL YEAR 2000 TOTALS			0	0	0	0	0	0	0	0	0	0	0	53,149	

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 1380 DENTON FLOWER MOUND OCT2010	F.M. 2499 F.M. 407 F.M. 2181 2681-01-900 NEW LOCATION 2 LN ROADWAY	P.A. 4.7 0/4	FEAS ----- 22											132	132
		COMMENTS		EST. CONST. COST - \$ 8.8 M; REPLACES 2681-01-009											
TEXAS DEPT TRANSPORT ST-18 DN DALLAS DENTON OCT2010	F.M. 2499 F.M. 2181 PROPOSED LOOP 288 2681-01-902 NEW LOCATION F.M. ROAD	M.A. 1.3 0/2	FEAS ----- 22											39	39
		COMMENTS		EST. CONST. COST - \$ 1.9 M											
TEXAS DEPT TRANSPORT ST-18 2120 DALLAS DALLAS OCT2010	I.H. 30 I.H. 45 U.S. 80 0009-11-129 WIDEN TO 10 MAINLANES	INT. 7.0 8/10	FEAS ----- 22											500	500
		COMMENTS		EST. CONST. COST - \$ 100 M											
TEXAS DEPT TRANSPORT ST-18 2230 DENTON LEWISVILLE OCT2010	I.H. 35E F.M. 1171 N. END OF HICKORY CK. 0196-02-980 WIDEN FWY. TO 8-LNS	INT. 4.5 4/8	FEAS ----- 22											480	480
		COMMENTS		EST. CONST. COST - \$ 48 M REPLACES CSJ:0196-02-073											
TEXAS DEPT TRANSPORT ST-18 2240 DALLAS DALLAS OCT2010	I.H. 35E I.H. 30 I.H. 635 0196-03-137 WIDEN EXISTING FACILITY	INT. 11.5 8/12	FEAS ----- 22											500	500
		COMMENTS		EST. CONST. COST - \$ 413 M											
TEXAS DEPT TRANSPORT ST-18 2260 DALLAS DALLAS OCT2010	I.H. 35E I.H. 635 N. OF S.H. 190 0196-03-138 CONST. 2-2 LANE ELEV. FWY.	INT. 6.7 6/10	FEAS ----- 22											500	500
		COMMENTS		EST. CONST. COST - \$ 215 M											
TEXAS DEPT TRANSPORT ST-18 2280 DENTON DENTON COUNTY OCT2010	I.H. 35E N. OF HICKORY CK. U.S. 77, S. OF DENTON 0196-01-980 WIDEN TO 6 AND 8 MAINLANES	INT. 7.9 4/6&8	FEAS ----- 22											500	500
		COMMENTS		EST. CONST. COST - \$ 97 M REPLACES CSJ: 0196-01-056											
TEXAS DEPT TRANSPORT ST-18 2300 DENTON LEWISVILLE OCT2010	I.H. 35E N. OF PROPOSED S.H. 190 F.M. 1171 0196-02-981 WIDEN 6-LN TO 8-LN	INT. 6.0 6/10	FEAS ----- 22											500	500
		COMMENTS		EST. CONST. COST - \$ 60 M REPLACES CSJ:0196-02-068											
TEXAS DEPT TRANSPORT ST-18 2310 DALLAS DALLAS OCT2010	I.H. 35E U.S. 67 I.H. 30 0442-02-981 WIDEN 6 & 8 LNS TO 10-LNS	INT. 4.7 8/10	FEAS ----- 22											500	500
		COMMENTS		EST. CONST. COST - \$ 300 M REPLACES CSJ: 0442-02-088											



PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	LOCAL		LOCAL		LOCAL		LOCAL		LOCAL		LOCAL	
CITY LOCATION	WORK DESCRIPTION	COMMENTS													
PROP. LETTING DATE															
TEXAS DEPT TRANSPORT ST-18 2410 DALLAS DALLAS OCT2010	I.H. 635 1.0 MI. W. OF I.H. 35E W. OF S.H. 78 2374-01-068 WIDEN 8-LN TO 10-LN	INT. 15.0 8/10	FEAS 22											371 371	371
TEXAS DEPT TRANSPORT ST-18 RB DALLAS DALLAS OCT2010	I.H. 635 U.S. 80 W. END GC&SF RR OVERPASS 2374-02-053 WIDEN FWY. TO 10-LNS & HOV	INT. 10.0 8/10	FEAS 22											280 280	280
TEXAS DEPT TRANSPORT ST-18 DO DENTON DENTON OCT2010	LOOP 288 I.H. 35E F.M. 2181 2250-02-900 NEW LOCATION F.M. ROAD	M.A. 4.3 0/4	FEAS 22											327 327	327
TEXAS DEPT TRANSPORT ST-18 IK DENTON DENTON OCT2010	LOOP 288 N. SPENCER RD. I.H. 35E 2250-01-900 CONSTR 4 LN URBAN DIVIDED	P.A. 1.5 0/6	FEAS 22											160 160	160
TEXAS DEPT TRANSPORT ST-18 HN DALLAS IRVING OCT2010	LOOP 348 S.H. 114 NEAR ELM FORK TRINITY R. 0353-04-901 WIDEN 4 LN TO 6 LN DIV URBA	FWY. 1.8 4/6	FEAS 22											100 100	100
TEXAS DEPT TRANSPORT ST-18 4000 TARRANT IRVING OCT2010	S.H. (EAST-WEST CONNECT W. OF S.H. 360 E. OF S.H. 161 0918-45-135 NEW LOCATION ROADWAY	P.A. 22	FEAS 22											500 500	500
TEXAS DEPT TRANSPORT ST-18 4155 DALLAS IRVING OCT2010	S.H. 114 DALLAS-TARRANT C-L S.H. 183 0353-04-900 WIDEN TO 8 LANES	FWY. 9.9 4&6/8	FEAS 22											300 300	300
TEXAS DEPT TRANSPORT ST-18 RA DALLAS DALLAS OCT2010	S.H. 114 SPUR 348 S.H. 183 0353-06-025 FEASIBILITY STUDY	FWY. 4.8 4/8	FEAS 22											129 129	129
TEXAS DEPT TRANSPORT ST-18 4390 DALLAS IRVING OCT2010	S.H. 161 I.H. 635 I.H. 35E 2964-02-002 CONSTRUCT 6 LN FREEWAY	FWY. 5.1 0/6	FEAS 22											500 500	500

PROJECT DESCRIPTION				YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5-6	YEAR 7,8,9
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS DEPT TRANSPORT ST-18 4410 DALLAS IRVING OCT2010	S.H. 183 0.2 MI. E. OF LOOP 12 W. OF ELM FORK BRANCH 0094-07-015 WIDEN 6-LN. FWY. TO 8-LNS.	FWY. 1.2 6/8	FEAS 22						240 240
TEXAS DEPT TRANSPORT ST-18 4420 DALLAS IRVING OCT2010	S.H. 183 DALLAS-TARRANT C-L 0.2 MI. E. OF LOOP 12 0094-03-065 WIDEN 6-LN. FWY. TO 8-LNS.	FWY. 7.1 6/8	FEAS 22						500 500
TEXAS DEPT TRANSPORT ST-18 4430 DALLAS DALLAS OCT2010	S.H. 183 ELM FORK TRINITY R. I.H. 35E 0094-03-903 WIDEN 8 TO 10 LANES	FWY. 1.7 8/10	FEAS 22						200 200
TEXAS DEPT TRANSPORT ST-18 4610 DALLAS GARLAND OCT2010	S.H. 190 S.H. 78 I.H. 20 2964-06- EXTEND S.H. 190	FWY. 21.4 0/8	FEAS 22						500 500
TEXAS DEPT TRANSPORT ST-18 FZ DALLAS DALLAS OCT2010	S.H. 342 AT ILLINOIS AVE. 0048-01-900 CONST. 6 LN DIV URB GRD SEP	P.A. 0.1 6/6	FEAS 22						63 63
TEXAS DEPT TRANSPORT ST-18 HP DALLAS DALLAS OCT2010	SPUR 244 LOOP 12 S.H. 78 0353-05-901 WIDEN 6 LN TO 8 LN DIV URBA	P.A. 2.9 6/8	FEAS 22						87 87
TEXAS DEPT TRANSPORT ST-18 QZ DALLAS DALLAS OCT2010	U.S. 67 I.H. 35E LOOP 12 0261-03-031 REPLACE 4-LN FWY. WITH 6-LN	FWY. 1.6 4/6	FEAS 22						72 72
TEXAS DEPT TRANSPORT ST-18 6030 DALLAS DALLAS OCT2010	U.S. 67 LOOP 12 I.H. 20 0261-03-030 WIDEN 4-LN FRWY. TO 6-LNS.	FWY. 3.2 4/6	FEAS 22						102 102
TEXAS DEPT TRANSPORT ST-18 CD DALLAS DALLAS OCT2010	VAR.ALIGN. ON NEW LOCATION I.H. 30 ALONG SANTA FE I.H. 35E BYPASS 0918-45-122 CONST NEW LOCATION FACILITY	FWY. 22	FEAS 22						280 280

PROJECT DESCRIPTION				YEAR 1		YEAR 2		YEAR 3		YEAR 4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE	STATE
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION														
TEXAS DEPT TRANSPORT ST-18 CE DALLAS DALLAS OCT2010	VAR.ALIGN. ON NEW LOCATION I.H. 35E NEAR BELT LINE S. OF LOOP 12 / I.H. 35E IN 0918-45-123 CONST NEW LOCATION FACILITY	FWY.	FEAS											500	500
			22											500	
		COMMENTS		EST. CONST. COST - \$ 560 M											
TEXAS DEPT TRANSPORT ST-18 CC DALLAS DALLAS OCT2010	VAR.ALIGN./BYPASS FOR I.H. S. OF S.H. 183 SPUR 310 (OLD U.S. 75) 0918-45-121 CONST NEW LOCATION FACILITY	FWY.	FEAS											500	500
			22											500	
		COMMENTS		EST. CONST. COST - \$ 545 M											
FISCAL YEAR 2010 TOTALS				0		0		0		0		0		0	9,362



**Non-State, Nonlocal  
Projects**



PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
DART/TxDOT DRT 100 DALLAS CITY OF DALLAS OCT1994	HAMPTON RD. FORT WORTH AVE. U.S. 67 INTERSECTION/BOTTLENECK IMP	P.A. 4/4	METRO 17			600	30 292				
		COMMENTS				PROVIDING MEDIAN OPENING; ADDING TURN LANES					
DART/TxDOT DRT 300 DALLAS CITY OF DALLAS OCT1994	MOCKINGBIRD LN. HARRY HINES BLVD. INTERSECTION/BOTTLENECK IMP	P.A. 6/6	METRO 17			625	50 515				
		COMMENTS				INCLUDES ADDING TURN LANES					
DART/TxDOT DRT 400 DALLAS CITY OF DALLAS OCT1994	LEMMON AVE. INWOOD RD. OAK LAWN AVE. INTERSECTION/BOTTLENECK IMP	P.A. 4/4	METRO 17			625	625				
		COMMENTS				INCLUDES ADDING TURN LANES AT 5 INTERSECTIONS					
DART/TxDOT DRT 600 DALLAS CITY OF DALLAS OCT1994	LEMMON AVE. BLUFFVIEW DR. AIRDROME DR. MAJOR CONSTR.	P.A. 4/6	METRO 17			500	75 425				
		COMMENTS				WIDEN; ADD ONE LANE EACH DIRECTION					
DART/TxDOT DRT 700 DALLAS CITY OF DALLAS OCT1994	MOCKINGBIRD LN. AT INWOOD RD. INTERSECTION/BOTTLENECK IMP	P.A. 6/6	METRO 17			625	625				
		COMMENTS				INCLUDES ADDING TURN LANES					
DART/TxDOT DRT 800 DALLAS CITY OF DALLAS OCT1994	JUPITER RD. AT NORTHWEST HWY. INTERSECTION/BOTTLENECK IMP	P.A. 6/6	METRO 17			625	625				
		COMMENTS				INCLUDES ADDING TURN LANES					
DART/TxDOT DRT 900 DALLAS CITY OF DALLAS OCT1994	PLANO RD. AT NORTHWEST HWY. INTERSECTION/BOTTLENECK IMP	P.A. 6/6	METRO 17			625	625				
		COMMENTS				INCLUDES ADDING TURN LANES					
DART/TxDOT DRT 1000 DALLAS CITY OF DALLAS OCT1994	LEMMON AVE. AT AIRDROME DR. GRADE SEPARATION	P.A. 6/6	METRO 17			2,200	150 2,050				
		COMMENTS									

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
DART/TxDOT DRT 1200 DALLAS CITY OF DALLAS OCT1994	SKILLMAN AVE. AT I.H. 635/AUDELIA RD.  INTERCHANGE	P.A. 6/6 COMMENTS	METRO 17			991					
DART/TxDOT DRT 1410 DALLAS CITY OF DALLAS JAN1994	LOVERS LN. U.S. 75 GREENVILLE AVE.  CONSTR. RAIL GRADE SEPARATI	P.A. 4/4 COMMENTS	METRO 17			3,098 3,098	3,048				
DART/TxDOT DRT 1420 DALLAS CITY OF DALLAS OCT1994	HAMPTON RD./WRIGHT ST. AT LIGHT RAIL LINE  INTERSECTION IMPROVEMENTS	P.A. 4/4 COMMENTS	METRO 17			837 837	734				
DART/TxDOT DRT 1430 DALLAS CITY OF DALLAS JAN1994	LANCASTER RD./ELMORE ILLINIOS/ CORINTH  CONSTR. RAIL GRADE SEPARATI	P.A. 4/4 COMMENTS	METRO 17			5,130 5,130	4,780				
DART/TxDOT DRT 1440 DALLAS CITY OF DALLAS JAN1994	LANCASTER RD./LEDBETTER  INTERSECTION IMPROVEMENTS	P.A. 4/4 COMMENTS	METRO 17			3,448 3,448	2,383				
DART/TxDOT DRT 1450 DALLAS CITY OF DALLAS JAN1994	LANCASTER RD./KEIST BLVD.  INTERSECTION IMPROVEMENTS	P.A. 4/4 COMMENTS	METRO 17			2,302 2,302	1,252				
DART/TxDOT DRT 1460 DALLAS CITY OF DALLAS APR1994	GREENVILLE AVE./CARUTH HAVEN  INTERSECTION IMPROVEMENTS	P.A. 4/4 COMMENTS	METRO 17			1,640 1,640	492				
TOTALS FOR DART/TxDOT						0	23,871	0	0		



PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
TEXAS TURNPIKE AUTHO TTA - #300 DALLAS ADDISON	ADDISION AIRPORT TUNNEL  (1)	P.A. 0.7 2	REV	6,000	3,000 3,000	28,000	28,000				
COMMENTS: FINAL FEASIBILITY STUDIES TOLL TUNNEL W/APPROACHS											
TEXAS TURNPIKE AUTHO TTA - #108 DALLAS DALLAS	DALLAS NORTH TOLLWAY BRIARGROVE LN. S.H. 121  (1)(3)(4)	P.A. 6.8 6/4	REV	32,000	32,000	30,000	30,000				
COMMENTS:											
TEXAS TURNPIKE AUTHO TTA - #220 DALLAS IRVING	TRINITY PARKWAY-CENTRAL U.S. 75/U.S. 175 IRVING BLVD.  (1)(3)(4)	FWY. 10.5 4/6	REV							260,000	25,000 227,000 8,000
COMMENTS:											
TEXAS TURNPIKE AUTHO TTA - #200 DALLAS IRVING	TRINITY PARKWAY-ELM FORK IRVING BLVD. I.H. 35E/S.H. 190  (1)	FWY. 13.5 4/6	REV							312,000	25,000 230,000 57,000
COMMENTS:											
TEXAS TURNPIKE AUTHO TTA - #210 DALLAS IRVING	TRINITY PARKWAY-W. FORK IRVING BLVD. S.H. 121  (1)(3)(4)	FWY. 20.0 4/6	REV							501,000	37,000 315,000 149,000
COMMENTS:											
TOTALS FOR IRVING				38,000		58,000				1,073,000	

**Local Government  
Projects**



PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY OF COLLIN COL - #200 COLLIN COLLIN COUNTY	F.M. 546 NEW LOCATION	COL. 1.0 2		1,609	109 1,500						
	(1)	COMMENTS:	RELOCATION OF EXISTING ROAD BOND PROGRAM-COMPLETED								
COUNTY OF COLLIN COL - #310 COLLIN COLLIN COUNTY	PARK BLVD. PLANO C.L. DUBLIN RD.	M.A. 0.5 4		2,001	163 1,838						
	(1)	COMMENTS:	BOND PROGRAM								
COUNTY OF COLLIN COL - #340 COLLIN COLLIN COUNTY	SPRING CK. PKWY. ST LOUIS-S.W. R.R. F.M. 2514	M.A. 1.9 6		158	8 150						
	(1)	COMMENTS:	WYLIE R.R. CROSSING ONLY								
COUNTY OF COLLIN COL - #100 COLLIN COLLIN COUNTY	5TH ST. S.H. 121 F.M. 720	M.A. 4.5 4/4								10,019	19 10,000
	(1)	COMMENTS:	DALLAS TOLLWAY EXT. BOND PROGRAM								
COUNTY OF COLLIN COL - #210 COLLIN COLLIN COUNTY	F.M. 2514 COTTONWOOD CK. F.M. 2551	COL. 2.6 4				5,445	280 5,000 165				
	(1)	COMMENTS:	PARKER BOND PROGRAM								
TOTALS FOR COLLIN COUNTY				3,768		5,445				10,019	

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. ENGR. CONST. ROW
COUNTY OF DALLAS DAC - #140 DALLAS RICHARDSON	ABRAMS RD. SPRING VALLEY RD. S. C.L.	COL. 0.5 2/6		295	295	1,000	1,000				
(1)		COMMENTS:	(SEE RIC 990)	(CANDIDATE 85 PROJECT)	1991 DAL COUNTY BOND PROG						
COUNTY OF DALLAS DAC - #120 DALLAS FARMERS BRANCH	ALPHA RD. MIDWAY RD. INWOOD RD.	M.A. 0.9		100	100	900	700 200				
(1)		COMMENTS:	1991 DAC BOND PROG INTERSECTION IMPROVEMENTS ONLY								
COUNTY OF DALLAS DAC - #175 DALLAS RICHARDSON	AUDELIA RD. CENTENNIAL BLVD. BUCKINGHAM RD.	M.A. 0.4 0/6		1,000	1,000						
(1)		COMMENTS:	1991 DAC BOND PROG								
COUNTY OF DALLAS DAC - #180 DALLAS GLENN HEIGHTS	BEAR CREEK RD. COCKRELL HILL RD. I.H. 35E	M.A. 4.0 2/4		100	100	400	400			4,647	4,647
(1)		COMMENTS:	1991 DAL COUNTY BOND PROG PARTIAL IMPROVEMENTS GLENN HEIGHTS								
COUNTY OF DALLAS DAC - #202 DALLAS DALLAS COUNTY	BECKETT RD. DALLAS C.L. SIMONDS RD.	M.A. 1.6 2/2		100	100						
(1)		COMMENTS:	1991 DAC BOND PROG INTERIM IMPROVEMENT								
COUNTY OF DALLAS DAC - #204 DALLAS DALLAS	BECKLEY AVE. AT 12TH ST.	M.A.		30	30	350	200 150				
(1)		COMMENTS:	1991 DAC BOND PROG INTERSECTION IMPROVEMENT								
COUNTY OF DALLAS DAC - #210 DALLAS RICHARDSON	BELT LINE RD. AT COIT RD.	P.A. 0.5 7/9		90	90	1,000	500 500				
(1)(2)(3)		COMMENTS:	(PASS NETWORK) 1991 DAL COUNTY BOND PROG INTERSECTION IMPROVEMENT								
COUNTY OF DALLAS DAC - #216 DALLAS CARROLLTON	BELT LINE RD. AT MARSH LN.	P.A.		1	1					500	500
(1)		COMMENTS:	1991 DAC BOND PROG (ELIGIBLE) INTERSECTION IMPROVEMENT								

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY OF DALLAS DAC - #220 DALLAS DALLAS COUNTY	BELT LINE RD. AT PIONEER RD.  (5)	P.A. 4/4	-----	1	1					720	70 600 50
COMMENTS: (PASS NETWORK) ELIGIBLE 1991 DAC BOND INTERSECTION IMPROVEMENTS											
COUNTY OF DALLAS DAC - #232 DALLAS CARROLLTON	BELT LINE RD. AT WEBB CHAPEL RD.  (1)	P.A.	-----	20	20	180	180				
COMMENTS: 1991 DAC BOND PROG INTERSECTION IMPROVEMENT											
COUNTY OF DALLAS DAC - #260 DALLAS COPPELL	BELT LINE RD. DENTON TAP RD. COPPELL C.L. E.  (1)	M.A. 3.1 2/4	-----	500	500	3,500	3,500			2,592	2,592
COMMENTS: PROJ. 403.0 1985 DAC BOND COPPELL 1991 DAC BOND PROG											
COUNTY OF DALLAS DAC - #312 DALLAS GRAND PRAIRIE	BELT LINE RD. I.H. 30 ROCK ISLAND RD.  (1)	P.A. 3.9 4/6	-----	1,000		14,400	13,400 1,000				
COMMENTS: 1991 DAC BOND PROG PARTIC W/TXDOT PASS PROJECT											
COUNTY OF DALLAS DAC - #332 DALLAS LANCASTER	BELT LINE RD. I.H. 35E BLUEGROVE RD.  (1)	P.A. 2.1 2/6	-----	500		5,004	4,504 500				
COMMENTS: 1991 DAC BOND PROG PARTIC W/TXDOT PASS PROJECT											
COUNTY OF DALLAS DAC - #320 DALLAS CARROLLTON	BELT LINE RD. I.H. 35E METROCREST DR.  (1)(2)(3)	M.A. 1.4 4/6	-----	700	700	6,000	5,000 1,000				
COMMENTS: (SEE CAR 1441) (PASS NETWORK) 1991 DAC/TRANSIT PASS											
COUNTY OF DALLAS DAC - #328 DALLAS BALCH SPRINGS	BELT LINE RD. MERCURY RD. LAKE JUNE RD.  (1)	P.A. 2.1 2/6	-----	150	150	4,950	4,000 950				
COMMENTS: 1991 DAC BOND PROG											
COUNTY OF DALLAS DAC - #412 DALLAS MESQUITE	BERRY RD. SCYENE RD. LAWSON RD.  (1)	M.A. 2.4 2/2	-----	90	90						
COMMENTS: 1991 DAC BOND PROG INTERIM IMPROVEMENT											

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COUNTY OF DALLAS DAC - #420 DALLAS GARLAND	BLACKBURN RD. MURPHY RD. SHILOH RD.  (1)	M.A. 3.1 2/4  COMMENTS:		600	600	3,390	3,000 390			4,300	3,000 1,300
COUNTY OF DALLAS DAC - #442 DALLAS DALLAS COUNTY	BOWERS RD. SEAGOVILLE C.L. ELMO DR.  (1)	M.A. 2.7 2/2  COMMENTS:		340	340						
COUNTY OF DALLAS DAC - #444 DALLAS GARLAND	BRAND RD. BELT LINE RD. DALLAS-COLLIN C.L.  (1)	M.A. 3.6 2/6  COMMENTS:		1	1					10,444	10,444
COUNTY OF DALLAS DAC - #446 DALLAS CARROLLTON	BROADWAY ST. AT BELT LINE RD.  (1)	COL.   COMMENTS:		1	1					800	800
COUNTY OF DALLAS DAC - #478 DALLAS DALLAS	CAMP WISDOM RD. AT COCKRELL HILL RD.  (1)	M.A. 6/6  COMMENTS:		40	40	800	500 300				
COUNTY OF DALLAS DAC - #479 DALLAS DUNCANVILLE	CAMP WISDOM RD. CEDAR RIDGE RD. DUNCANVILLE RD.  (1)	M.A. 1.0 4/6  COMMENTS:		100	100	3,100	3,100				
COUNTY OF DALLAS DAC - #482 DALLAS DALLAS	CAMPBELL RD. AT MEANDERING WAY  (1)	M.A.   COMMENTS:		1	1					130	130
COUNTY OF DALLAS DAC - #502 DALLAS MESQUITE	CARTWRIGHT RD. FAITHON P. LUCAS RD. LAWSON RD.  (1)	M.A. 1.4 2/2  COMMENTS:		55	55						

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COUNTY OF DALLAS DAC - #504 DALLAS RICHARDSON	CENTENNIAL BLVD. SHERMAN ST. AUDELIA RD.  (1)	P.A. 1.2 4/6 COMMENTS:		900	200	3,500	3,500				
1991 DAC BOND PROG PARTIC W/TXDOT & DART TRANSIT PASS PROJECT											
COUNTY OF DALLAS DAC - #512 DALLAS SUNNYVALE	CLAY RD. EXT. S.H. 352 E. GLEN BLVD.  (1)	COL. 1.4 0/4 COMMENTS:		100	100	2,150	2,150				
1991 DAC BOND PROG											
COUNTY OF DALLAS DAC - #514 DALLAS DALLAS COUNTY	CLEVELAND RD. I.H. 45 HUTCHINS C.L.  (1)	COL. 1.3 2/2 COMMENTS:		50	50						
1991 DAC BOND PROG INTERIM IMPROVEMENT											
COUNTY OF DALLAS DAC - #520 DALLAS DESOTO	COCKRELL HILL RD. BEAR CK. RD. WINTERGREEN RD.  (1)	M.A. 4.0 2/6 COMMENTS:		250	250	3,250	2,750			1,464	1,464
1991 DAC BOND PROG DE SOTO & CEDAR HILL											
COUNTY OF DALLAS DAC - #522 DALLAS DALLAS	COIT RD. AT ARAPAHO RD.  (1)	P.A.  COMMENTS:		60	60	1,000	600				
1991 DAC BOND PROG INTERSECTION IMPROVEMENT											
COUNTY OF DALLAS DAC - #524 DALLAS DALLAS	COIT RD. AT CAMPBELL RD.  (1)	M.A.  COMMENTS:		100	100	800	500				
1991 DAC BOND PROG INTERSECTION IMPROVEMENT											
COUNTY OF DALLAS DAC - #532 DALLAS CARROLLTON	CROSBY RD. AT BROADWAY ST.  (1)	COL.  COMMENTS:		1	1					200	200
1991 DAC BOND PROG (ELIGIBLE) INTERSECTION IMPROVEMENT											
COUNTY OF DALLAS DAC - #542 DALLAS DALLAS	DALLAS NORTH TOLLWAY AT SPRING VALLEY RD.  (1)	M.A.  COMMENTS:		50	50	600	250				
1991 DAC BOND PROG INTERSECTION IMPROVEMENT											

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COUNTY OF DALLAS DAC - #550 DALLAS ROWLETT	DALROCK RD. I.H. 30 S.H. 66  (1)(2)	M.A. 2.7 2/4  COMMENTS:		150	150	2,850	2,700 150			4,874	4,874
COUNTY OF DALLAS DAC - #580 DALLAS DALLAS COUNTY	DAVIS RD. BRIDGE AT PARSONS SLOUGH  (5)	COL. 2/2  COMMENTS:		460	35 350 75						
COUNTY OF DALLAS DAC - #592 DALLAS FARMERS BRANCH	DENTON/ROSSFORD & HINES CON FARMERS BRANCH S. C.L. FARMERS BRANCH N. C.L.  (1)	M.A. 1.6 2/4  COMMENTS:		100	100	3,400	3,000 400			1,124	1,124
COUNTY OF DALLAS DAC - #598 DALLAS DALLAS	DOLPHIN RD. AT HASKELL AVE.  (1)	M.A.   COMMENTS:		50	50	525	350 175				
COUNTY OF DALLAS DAC - #600 DALLAS HUTCHINS	DOWDY FERRY RD. I.H. 45 I.H. 635  (1)(5)	M.A. 3.9 2/4  COMMENTS:		160	160					880	80 800
COUNTY OF DALLAS DAC - #599 DALLAS DALLAS COUNTY	DOWDY FERRY RD. BRIDGES AT TRINITY RIVER  (1)	M.A. 2/6  COMMENTS:		1	1					3,357	3,357
COUNTY OF DALLAS DAC - #620 DALLAS DALLAS	EAST GRAND AVE. HASKELL AVE. I.H. 30  (1)	M.A. 0.6 4/6  COMMENTS:		100	100	1,400	1,000 400				
COUNTY OF DALLAS DAC - #8000 DALLAS CEDAR HILL	F.M. 1382 U.S. 67 HAMPTON RD.  (1)	P.A. 5.0 2/6  COMMENTS:		1,000	1,000	13,160	12,160 1,000				

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COUNTY OF DALLAS DAC - #628 DALLAS DALLAS COUNTY	FARMERS RD. SIMONDS RD. MAY RD.  (1)	COL. 0.9 2/2  COMMENTS:	-----	45	45						
COUNTY OF DALLAS DAC - #662 DALLAS DALLAS	FOREST PARK BLVD. AT INWOOD RD.  (1)	P.A.   COMMENTS:	-----	20	20	120	120				
COUNTY OF DALLAS DAC - #682 DALLAS DALLAS COUNTY	FULGHUM RD. GOODE RD. POST OAK RD.  (1)	COL. 1.6 2/2  COMMENTS:	-----	180	180						
COUNTY OF DALLAS DAC - #768 DALLAS DALLAS	HAMPTON RD./INWOOD RD. CANADA DR. HARRY HINES BLVD.  (1)	P.A. 1.8 4/6  COMMENTS:	-----	200	200	12,400	12,400				
COUNTY OF DALLAS DAC - #764 DALLAS DALLAS	HARRY HINES BLVD. ROYAL LANE FARMERS BRANCH C.L.  (1)	P.A. 1.4 4/6  COMMENTS:	-----	100	100	3,810	3,810				
COUNTY OF DALLAS DAC - #770 DALLAS DALLAS	HASKELL AVE. E. GRAND AVE. FITZHUGH AVE.  (1)	M.A. 0.6 4/6  COMMENTS:	-----	125	125	2,775	2,500 275				
COUNTY OF DALLAS DAC - #772 DALLAS DALLAS	HASKELL AVE. LEMMON AVE. I.H. 30  (1)	M.A. 1.9 4/6  COMMENTS:	-----	1	1					4,200	4,200
COUNTY OF DALLAS DAC - #782 DALLAS MESQUITE	HICKORY TREE RD. BRUTON RD. MILITARY PARKWAY  (1)	COL. 1.3 4/5  COMMENTS:	-----	100	100	2,250	2,250			1,141	1,141

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COUNTY OF DALLAS DAC - #800 DALLAS LANCASTER	HOUSTON SCHOOL RD. I.H. 635 BELT LINE RD.  (1)	M.A. 3.4 2/4 COMMENTS:		150	150	2,850				5,070	
							2,700 150				5,070
COUNTY OF DALLAS DAC - #810 DALLAS DALLAS COUNTY	HUNTER FERRELL RD. BELT LINE RD. LOOP 12  (1)(2)	M.A. 4.7 2/4 COMMENTS:		100	100	1,400				5,060	
							1,400				460 4,100 500
COUNTY OF DALLAS DAC - #8010 DALLAS DALLAS	I.H. 30 RAMPS & SERVICE ROADS AT FAIR PARK  (1)	FWY.  COMMENTS:		2,500							
							1,250 1,250				
COUNTY OF DALLAS DAC - #8030 DALLAS CARROLLTON	I.H. 35E AT BELT LINE RD. IN CARROLLTON  (1)	INT.  COMMENTS:		60							
							60				
COUNTY OF DALLAS DAC - #8040 DALLAS DALLAS	I.H. 35E AT REGAL ROW  (1)	INT.  COMMENTS:		20							
							20				
COUNTY OF DALLAS DAC - #8050 DALLAS DALLAS	I.H. 35E AT ROYAL LN.  (1)	INT.  COMMENTS:		80							
							80				
COUNTY OF DALLAS DAC - #8060 DALLAS CARROLLTON	I.H. 35E AT TRINITY MILLS RD.  (1)	INT.  COMMENTS:		20							
							20				
COUNTY OF DALLAS DAC - #9110 DALLAS DALLAS COUNTY	INCIDENT DETECT & RESPONSE ON VARIOUS ROUTES IN DALLAS COUNTY  (3)	P.A.  COMMENTS:		200	200	3,800					
							3,800				

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COUNTY OF DALLAS DAC - #830 DALLAS DALLAS	INWOOD RD. AT PARK LN.	M.A. 4/4	-----	25	25	150	150				
	(1)	COMMENTS:		1991 DAC BOND PROG INTERSECTION IMPROVEMENT							
COUNTY OF DALLAS DAC - #832 DALLAS DALLAS	INWOOD RD. AT WALNUT HILL RD.	M.A. 4/4	-----	35	35	350	200 150				
	(1)	COMMENTS:		1991 DAC BOND PROG INTERSECTION IMPROVEMENT							
COUNTY OF DALLAS DAC - #840 DALLAS DALLAS COUNTY	JEFFERSON BLVD. AT U.S. 80 CONNECTION	M.A. 4/4	-----	60	60	540	60 480				
	(3)(5)	COMMENTS:		1991 DAC BOND PROG STATE PARTICIPATION INTERSECTION IMPROVEMENTS							
COUNTY OF DALLAS DAC - #842 DALLAS COCKRELL HILL	JEFFERSON BLVD. COCKRELL HILL E. C.L. COCKRELL HILL W. C.L.	M.A. 1.0 4/4	-----	100	100	400	400			3,000	3,000
	(1)	COMMENTS:		1991 DAC BOND PROG PARTIAL IMPROVEMENT							
COUNTY OF DALLAS DAC - #844 DALLAS DALLAS COUNTY	JEFFERSON BLVD. IDLEWILD RD. DALLAS C.L.	M.A. 1.5 4/4	-----	200	200	3,800	3,500 300				
	(1)	COMMENTS:		1991 DAC BOND PROG PARTIAL IMPROVEMENT							
COUNTY OF DALLAS DAC - #846 DALLAS DALLAS	JEFFERSON BLVD. SEVENTH ST. COLORADO BLVD.	M.A. 0.5 3/6	-----	1,000	1,000						
	(1)	COMMENTS:		1991 DAC BOND PROG							
COUNTY OF DALLAS DAC - #850 DALLAS CEDAR HILL	JOE WILSON RD. BELT LINE RD. U.S. 67	M.A. 1.3 2/6	-----	100	100	1,900	1,900			2,000	2,000
	(1)	COMMENTS:		1991 DAC BOND PROG PARTIAL IMPROVEMENT							
COUNTY OF DALLAS DAC - #862 DALLAS CARROLLTON	JOSEY LN. AT BELT LINE RD.	M.A.	-----	105	105	1,000	700 300				
	(1)	COMMENTS:		1991 DAC BOND PROG INTERSECTION IMPROVEMENT							

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COUNTY OF DALLAS DAC - #864 DALLAS CARROLLTON	JOSEY LN. AT KELLER SPRINGS RD.  (1)	M.A.  COMMENTS:		35	35	470					
COUNTY OF DALLAS DAC - #868 DALLAS CARROLLTON	JOSEY LN. AT TRINITY MILLS RD.  (1)	M.A.  COMMENTS:		30	30	325					
COUNTY OF DALLAS DAC - #878 DALLAS DALLAS	KELLER SPRINGS RD. AT DALLAS N. TOLLWAY  (1)	M.A.  COMMENTS:		115	115						
COUNTY OF DALLAS DAC - #880 DALLAS ADDISON	KELLER SPRINGS RD. DALLAS N. TOLLWAY MIDWAY RD.  (1)	M.A. 1.1 0/6 COMMENTS:		3,000	3,000					24,650	1,650 23,000
COUNTY OF DALLAS DAC - #912 DALLAS CARROLLTON	KELLY BLVD. AT TRINITY MILLS RD.  (1)	M.A.  COMMENTS:		35	35	280					
COUNTY OF DALLAS DAC - #946 DALLAS BALCH SPRINGS	LAKE JUNE RD. BALCH SPRINGS RD. BRUTON RD.  (1)	P.A. 1.1 2/6 COMMENTS:		410	410	2,214					
COUNTY OF DALLAS DAC - #950 DALLAS HUTCHINS	LANCASTER-HUTCHINS RD. I.H. 45 WINTERGREEN RD.  (1)	M.A. 2.8 2/6 COMMENTS:		200	200					5,000	450 4,550
COUNTY OF DALLAS DAC - #968 DALLAS DALLAS COUNTY	LASATER RD. DALLAS C.L. SIMONDS RD.  (1)	M.A. 1.0 2/2 COMMENTS:		90	90						

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COUNTY OF DALLAS DAC - #972 DALLAS MESQUITE	LAWSON RD. U.P. RAILROAD BERRY RD.  (1)	M.A. 2.3 2/2  COMMENTS:		310	310						
COUNTY OF DALLAS DAC - #1100 DALLAS DALLAS	LEMMON AVE. AT AIRDROME DR.  (1)	P.A.   COMMENTS:		1	1					1,500	1,500
COUNTY OF DALLAS DAC - #1110 DALLAS DALLAS	LEMMON AVE. AT INWOOD RD.  (1)	P.A.   COMMENTS:		415	70 345	200	200				
COUNTY OF DALLAS DAC - #8070 DALLAS DALLAS	LOOP 12 S.H. 114 AUDELIA RD.  (1)	P.A. 14.2  COMMENTS:		1,800	1,800	4,380	4,380				
COUNTY OF DALLAS DAC - #8080 DALLAS DALLAS	LOOP 12 (BUCKNER BLVD.) AT BRUTON RD.  (1)	P.A.   COMMENTS:		30	30						
COUNTY OF DALLAS DAC - #8090 DALLAS DALLAS	LOOP 12 (BUCKNER BLVD.) AT S.H. 78(GARLAND RD.)  (1)	P.A.   COMMENTS:		60	60						
COUNTY OF DALLAS DAC - #8120 DALLAS DALLAS	LOOP 12/NORTHWEST HWY/ BUCKNER BLVD./AUDELIA RD INTERCHANGE  (1)	P.A.   COMMENTS:		320	320	8,580	5,700 2,880				
COUNTY OF DALLAS DAC - #8100 DALLAS DALLAS	LOOP 12/SPUR 408 I.H. 20 I.H. 35E  (1)	FWY. 14.0 6/8  COMMENTS:		1,500	1,500						

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COUNTY OF DALLAS DAC - #8110 DALLAS DALLAS	LOOP 12 (LEDBETTER) AT BONNIE VIEW	P.A. ----- ----- COMMENTS:	-----	30							
	(1)				30						
COUNTY OF DALLAS DAC - #8130 DALLAS CARROLLTON	LOOP 310 (BROADWAY ST.) VALWOOD PARKWAY CROSBY RD.	M.A. 0.7 2/4 ----- ----- COMMENTS:	-----	200							
	(1)				200						
COUNTY OF DALLAS DAC - #1300 DALLAS CARROLLTON	LUNA RD. BELT LINE RD. OLD DENTON RD.	P.A. 1.1 0/6 ----- ----- COMMENTS:	-----	750		9,905			9,905		
	(1)				750						
COUNTY OF DALLAS DAC - #1310 DALLAS DALLAS	LUNA RD. NORTHWEST HWY. ROYAL LANE	P.A. 1.7 2/6 ----- ----- COMMENTS:	-----	1,600		7,500			7,500		
	(1)				1,600						
COUNTY OF DALLAS DAC - #1348 DALLAS IRVING	MACARTHUR BLVD. I.H. 635 ROYAL LANE	P.A. 1.2 2/6 ----- ----- COMMENTS:	-----	1,300		3,000			3,000		
	(1)				1,300						
COUNTY OF DALLAS DAC - #1355 DALLAS DALLAS COUNTY	MALLOY BRIDGE RD. BOIS D' ARC RD. DALLAS-KAUFMAN C-L	M.A. 6.7 2/2 ----- ----- COMMENTS:	-----	670			670				
	(1)										
COUNTY OF DALLAS DAC - #1358 DALLAS CARROLLTON	MARSH LN. AT KELLER SPRINGS RD.	M.A. ----- ----- COMMENTS:	-----	1			1			2,400	
	(1)										1,200 1,200
COUNTY OF DALLAS DAC - #1370 DALLAS GRAND PRAIRIE	MATTHEW RD. LAKEVIEW RD. NORTH RD.	M.A. 2.7 2/6 ----- ----- COMMENTS:	-----	837			837				
	(1)										

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY OF DALLAS DAC - #1390 DALLAS GRAND PRAIRIE	MEYERS RD. I.H. 30 OAKDALE RD.  (1)(2)	M.A. 2.4 2/6 COMMENTS:		200	200	1,800	1,800			9,400	250 8,500 650
COUNTY OF DALLAS DAC - #1400 DALLAS DALLAS COUNTY	MEYERS RD. BRIDGE AT BEAR CK.  (5)	M.A. 2/4 COMMENTS:		50	50	500	400 100				
COUNTY OF DALLAS DAC - #1410 DALLAS DALLAS COUNTY	MEYERS RD. BRIDGE AT W. FORK TRINITY RIVER  (5)	M.A. 2/4 COMMENTS:		100	100	800	600 200				
COUNTY OF DALLAS DAC - #1420 DALLAS CARROLLTON	MIDWAY RD. DENTON-DALLAS C-L I.H. 635 (LBJ FREEWAY)  (1)(3)	M.A. 6.0 6/8 COMMENTS:		200	200	2,800	2,000 800			3,900	150 3,000 750
COUNTY OF DALLAS DAC - #1428 DALLAS SACHSE	MILES RD. PLEASANT VALLEY RD. SACHSE RD.  (1)	M.A. 1.8 2/4 COMMENTS:		100	100	3,100	3,100				
COUNTY OF DALLAS DAC - #1430 DALLAS DALLAS	MILITARY PARKWAY SERV. RDS. LOOP 12 (BUCKNER BLVD) JIM MILLER RD.  (1)	M.A. 1.0 COMMENTS:		1,400	1,400						
COUNTY OF DALLAS DAC - #1440 DALLAS GARLAND	MILLER RD. FIRST ST. DALROCK RD.  (1)(2)	M.A. 6.4 2/4 COMMENTS:		800	800	9,200	8,500 700			8,473	8,473
COUNTY OF DALLAS DAC - #1450 DALLAS HUTCHINS	MILLER'S FERRY RD. LANGDON RD. BELT LINE RD.  (1)(5)	M.A. 5.8 2/4 COMMENTS:		100	100					3,300	300 3,000

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RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY OF DALLAS DAC - #1468 DALLAS DALLAS	MOCKINGBIRD LN. AT AIRDROME DR.	P.A.		1	1					1,500	1,500
(1)		COMMENTS:	1991 DAC BOND PROG (ELIGIBLE) INTERSECTION IMPROVEMENT								
COUNTY OF DALLAS DAC - #1488 DALLAS GARLAND	NORTH GARLAND AVE. AT STATE ST.	M.A.		30	30	180					
(1)		COMMENTS:	1991 DAC BOND PROG INTERSECTION IMPROVEMENT								
COUNTY OF DALLAS DAC - #1489 DALLAS GARLAND	NORTH GARLAND AVE. AT WALNUT ST.	M.A.		35	35	270					
(1)		COMMENTS:	1991 DAC BOND PROG INTERSECTION IMPROVEMENT								
COUNTY OF DALLAS DAC - #1506 DALLAS DALLAS	NORTHWEST HWY. S.H. 78 (GARLAND RD.) I.H. 635	P.A. 0.2 4/6		80	80	1,040					
(1)		COMMENTS:	1991 DAC BOND PROG								
COUNTY OF DALLAS DAC - #1510 DALLAS IRVING	O'CONNOR BLVD. S.H. 161 (NEW) SPUR 348 (N.W. HWY.)	M.A. 1.9 2/6		100	100	1,900				2,000	2,000
(1)		COMMENTS:	1991 DAC BOND PROG IRVING PARTIAL FUNDING								
COUNTY OF DALLAS DAC - #1508 DALLAS DALLAS	OAK LAWN AVE. I.H. 35E MAPLE AVE.	M.A. 0.6 4/6		2,175		3,300					
(1)		COMMENTS:	1991 DAC BOND PROG PARTIC W/TXDOT FAUS PROJECT								
COUNTY OF DALLAS DAC - #1530 DALLAS DALLAS	OVERTON RD. TIPS BLVD. I.H. 45	COL. 0.5 2/6		695	695						
(1)		COMMENTS:	PROJ. 344 LETTING 10/92 1977 DAC BOND PROG								
COUNTY OF DALLAS DAC - #1570 DALLAS BALCH SPRINGS	PEACHTREE RD. U.S. 175 BRUTON RD.	M.A. 3.7 2/4		140	140					500	500
(1)		COMMENTS:	1991 DAC BOND PROG BALCH SPRINGS INTERIM IMPROVEMENT								

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY OF DALLAS DAC - #1620 DALLAS DALLAS COUNTY	PIONEER RD. E. GATE RD. BRUTON RD.  (1)	M.A. 1.7 2/6  COMMENTS:	----- ----- ----- -----	1   800	1   800					4,800   1,125	4,800   1,000
COUNTY OF DALLAS DAC - #1716 DALLAS DALLAS	PRAIRIE CREEK RD. FIRESIDE DR. I.H. 20  (1)	M.A. 1.2 2/6  COMMENTS:	----- ----- ----- -----	100	100	2,000	1,900 100			1,125	1,000
COUNTY OF DALLAS DAC - #1740 DALLAS DALLAS	RED BIRD LN. COCKRELL HILL RD. DUNCANVILLE RD.  (1)(2)	M.A. 1.0 2/6  COMMENTS:	----- ----- ----- -----	135	135	1,300	1,300			2,565	2,565
COUNTY OF DALLAS DAC - #1750 DALLAS DALLAS	REGAL ROW DR. C.R.I.P. R.R. I.H. 35E  (1)	M.A. 2.1 4/6  COMMENTS:	----- ----- ----- -----	300	300						
COUNTY OF DALLAS DAC - #1760 DALLAS DALLAS	RESTLAND RD. I.H. 635 FLOYD RD.  (1)	M.A. 0.6 2/4  COMMENTS:	----- ----- ----- -----	675		3,475	3,475				
COUNTY OF DALLAS DAC - #1862 DALLAS DALLAS	ROYAL LANE/MILLER RD. SKILLMAN AVE. AUDELIA RD.  (1)	M.A. 0.4 0/6  COMMENTS:	----- ----- ----- -----	500							
COUNTY OF DALLAS DAC - #1800 DALLAS IRVING	ROYAL LN. VALLEY VIEW LANE MACARTHUR BLVD.  (1)	M.A. 0.6 6  COMMENTS:	----- ----- ----- -----	400							
COUNTY OF DALLAS DAC - #8150 DALLAS GARLAND	S.H. 66 DAIRY RD. DALLAS-ROCKWALL C-L  (1)	P.A. 6.1 2/6  COMMENTS:	----- ----- ----- -----		400						

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COUNTY OF DALLAS DAC - #1870 DALLAS ROWLETT	S.H. 66 ROWLETT CK. C.L. DALLAS-ROCKWALL C-L	P.A. 4.8 2/4		400							
	(1)(2)	COMMENTS:	1991	DAC BOND PROG ROWLETT PARTICIPATE				W/TXDOT			
COUNTY OF DALLAS DAC - #8160 DALLAS DALLAS	S.H. 78 (EAST GRAND AVE) I.H. 30 BEACON ST.	P.A. 0.3 4/6		100							
	(1)	COMMENTS:	1991	DAC BOND PROG PARTIC				W/TXDOT			
COUNTY OF DALLAS DAC - #8170 DALLAS DALLAS	S.H. 78 (GARLAND RD.) AT GASTON AVE.	P.A.		20							
	(1)	COMMENTS:	1991	DAC BOND PROG PARTIC				W/TXDOT INTERSECTION IMPROVEMENT			
COUNTY OF DALLAS DAC - #8142 DALLAS COPPELL	S.H. 121 IN DALLAS COUNTY	FWY. 2/6		600							
	(1)	COMMENTS:	1991	DAC BOND PROG PARTIC				W/TXDOT			
COUNTY OF DALLAS DAC - #8180 DALLAS GRAND PRAIRIE	S.H. 161 I.H. 20 ROCK ISLAND RD.	FWY. 9.9		3,500							
	(1)	COMMENTS:	1991	DAC BOND PROG PARTIC				W/TXDOT			
COUNTY OF DALLAS DAC - #8190 DALLAS IRVING	S.H. 161/S.H. 190 CONNECT I.H. 635 I.H. 35E	FWY. 4.9 0/6		200							
	(1)	COMMENTS:	1991	DAC BOND PROG PARTIC				W/TXDOT			
COUNTY OF DALLAS DAC - #8200 DALLAS IRVING	S.H. 183 TARRANT COUNTY LINE I.H. 35E	FWY. 10.0 6/8		500							
	(1)	COMMENTS:	1991	DAC BOND PROG PARTIC				W/TXDOT			
COUNTY OF DALLAS DAC - #1910 DALLAS GARLAND	S.H. 190 (EXTENSION) S.H. 78 (LAVON RD.) I.H. 20	FWY. 18.0 6/8		200						1,980	180
	(1)	COMMENTS:	1991	DAC BOND PROG GARLAND (PARTIC				W/TXDOT) (SEE ROUTE STUDY)			1,000 800

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COUNTY OF DALLAS DAC - #8210 DALLAS DALLAS	S.H. 289 (PRESTON RD.) AT ALPHA RD.	P.A.		75							
	(1)	COMMENTS:	1991 DAC BOND PROG	75							
COUNTY OF DALLAS DAC - #8230 DALLAS DALLAS	S.H. 289 (PRESTON RD.) AT CAMPBELL RD.	P.A.		80							
	(1)	COMMENTS:	1991 DAC BOND PROG	80							
COUNTY OF DALLAS DAC - #8240 DALLAS DALLAS	S.H. 289 (PRESTON RD.) AT KELLER SPRINGS RD./ WESTGROVE RD.	P.A.		20							
	(1)	COMMENTS:	1991 DAC BOND PROG	20							
COUNTY OF DALLAS DAC - #8250 DALLAS DALLAS	S.H. 289 (PRESTON RD.) AT SPRING VALLEY RD.	P.A.		30							
	(1)	COMMENTS:	1991 DAC BOND PROG	30							
COUNTY OF DALLAS DAC - #8260 DALLAS DALLAS	S.H. 342 (CORINTH) 8TH ST. 11TH ST.	P.A. 0.2 4/6		100	100	2,000			2,000		
	(1)	COMMENTS:	1991 DAC BOND PROG	100	100	2,000			2,000		
COUNTY OF DALLAS DAC - #8270 DALLAS DALLAS	S.H. 342 (CORINTH) 8TH ST. INDUSTRIAL BLVD.	P.A. 0.8 4/6		70		10,430			9,800 630		
	(1)	COMMENTS:	1991 DAC BOND PROG	70		10,430			9,800 630		
COUNTY OF DALLAS DAC - #1930 DALLAS SACHSE	SACHSE RD. BRIDGE AT 200 FT. SW. OF BAILEY	M.A. 2/2		50	50	100			100		
	(5)	COMMENTS:	FUTURE OSBR PROGRAM	50	50	100			100		
COUNTY OF DALLAS DAC - #1952 DALLAS DALLAS	SAMUELL BLVD. AT FERGUSON RD. AND LAWNVIEW RD.	M.A.		30	30	280			250 30		
	(1)	COMMENTS:	1991 DAC BOND PROG	30	30	280			250 30		

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COUNTY OF DALLAS DAC - #1960 DALLAS CARROLLTON	SANDY LAKE RD. AT I.H. 35E  (1)(3)	M.A.  COMMENTS:		188	188					4,250	4,250
				COMMENTS: (SEE CAR 1471) INTERSECTION IMPROVEMENTS 1991 DAC BOND PROG (PART)							
COUNTY OF DALLAS DAC - #1980 DALLAS DALLAS	SANDY LAKE RD. COPELL CITY LIMIT CARROLLTON CITY LIMIT  (1)(3)	M.A. 0.3 2/4 COMMENTS:		165	165	2,800	2,700 100				
				COMMENTS: 1991 DAC BOND PROG DALLAS ELM FORK BRIDGE							
COUNTY OF DALLAS DAC - #1970 DALLAS COPELL	SANDY LAKE RD. E. CITY LIMITS S.H. 121  (1)(3)(5)	M.A. 5.3 2/6 COMMENTS:		200	200	3,400	3,400			9,000	800 8,000 200
				COMMENTS: 1991 DAC BOND PROG COPELL PARTIAL IMPROVEMENTS							
COUNTY OF DALLAS DAC - #1990 DALLAS CARROLLTON	SANDY LAKE RD./WHITLOCK LN. CARROLLTON C.L. W. OLD DENTON DR.  (1)(3)(5)	M.A. 1.6 2/6 COMMENTS:		200	200	3,800	3,400 400			2,323	2,323
				COMMENTS: 1991 DAC BOND PROG CARROLLTON OUTSIDE 4 LANES							
COUNTY OF DALLAS DAC - #1998 DALLAS DALLAS	SANTA FE BYPASS FWY TRINITY PARKWAY I.H. 30  (1)	FWY. 2.0 COMMENTS:		300	300						
				COMMENTS: 1991 DAC BOND PROG PARTIC W/TXDOT							
COUNTY OF DALLAS DAC - #2042 DALLAS DALLAS COUNTY	SIMONDS RD. CLOVERHILL RD. U.S. 175  (1)	M.A. 0.9 2/4 COMMENTS:		1	1					1,851	1,851
				COMMENTS: 1991 DAC BOND PROG (ELIGIBLE)							
COUNTY OF DALLAS DAC - #2044 DALLAS DALLAS COUNTY	SIMONDS RD. LASATER RD. U.S. 175  (1)	M.A. 1.5 2/2 COMMENTS:		185	185						
				COMMENTS: 1991 DAC BOND PROG INTERIM IMPROVEMENT							
COUNTY OF DALLAS DAC - #2048 DALLAS DALLAS	SINGLETON BLVD. HAMPTON RD. CANADA DR.  (1)	M.A. 1.7 2/6 COMMENTS:		200	200	7,700	5,000 2,700			6,000	6,000
				COMMENTS: 1991 DAC BOND PROG PARTIAL IMPROVEMENTS PARTIC W/CITY OF DALLAS							

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COUNTY OF DALLAS DAC - #2060 DALLAS DALLAS	SKILLMAN ST. WHITEHURST RD. AUDELIA RD.  (1)	P.A. 0.3 6/6 COMMENTS:		1,300							
					1,300					635 PARTICIPATE	W/TXDOT
COUNTY OF DALLAS DAC - #8280 DALLAS MESQUITE	SOUTH OUTER LOOP (LOOP 9) I.H. 20 S.H. 360  (1)	FWY. 36.0 COMMENTS:		1,200	1,200						
										1991 DAC BOND PROG FEASIBILITY & ROUTE ALIGNMENT STUDY	
COUNTY OF DALLAS DAC - #8290 DALLAS DALLAS	SOUTHWEST PARKWAY CLARK RD. JOE WILSON RD.  (1)	P.A. 1.7 0/6 COMMENTS:		500		5,105					
					500		4,605				
							500			1991 DAC BOND PROG PARTIC W/TXDOT PASS PROJECT	
COUNTY OF DALLAS DAC - #2104 DALLAS DALLAS	SPRING VALLEY RD. AT HILLCREST RD.  (1)	M.A. COMMENTS:		35	35	350					
							200				
							150			1991 DAC BOND PROG INTERSECTION IMPROVEMENT	
COUNTY OF DALLAS DAC - #2106 DALLAS FARMERS BRANCH	SPRING VALLEY RD. AT INWOOD RD.  (1)	M.A. COMMENTS:		1	1						
										1991 DAC BOND PROG (ELIGIBLE) INTERSECTION IMPROVEMENT	
COUNTY OF DALLAS DAC - #2108 DALLAS FARMERS BRANCH	SPRING VALLEY RD. AT WELCH RD.  (1)	M.A. COMMENTS:		1	1						
										1991 DAC BOND PROG (ELIGIBLE) INTERSECTION IMPROVEMENT	
COUNTY OF DALLAS DAC - #2115 DALLAS DALLAS	SYLVAN AVE. W. COMMERCE ST. SINGLETON BLVD.  (1)	M.A. 0.4 4/6 COMMENTS:		1	1					17,000	17,000
										(DAL 3390) 1991 DAC BOND ELIGIBLE	
COUNTY OF DALLAS DAC - #2116 DALLAS DALLAS	SYLVAN AVE. W. COMMERCE ST. SINGLETON BLVD.  (1)	M.A. 0.5 4/6 COMMENTS:		1	1					2,000	2,000
										1991 DAC BOND PROG (ELIGIBLE)	

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COUNTY OF DALLAS DAC - #2130 DALLAS GRAND PRAIRIE	TRINITY BLVD. DALLAS-TARRANT C-L LOOP 12  (1)	P.A. 3.1 0/6 COMMENTS:		100	100	1,400	1,300 100			3,630	180 3,000 450
COUNTY OF DALLAS DAC - #2138 DALLAS CARROLLTON	TRINITY MILLS RD. AT OLD DENTON RD.  (1)	M.A. COMMENTS:		35	35	220	220				
COUNTY OF DALLAS DAC - #8300 DALLAS DALLAS	TRINITY PARKWAY U.S. 175 I.H. 35E  (1)	FWY. 8.0 COMMENTS:		500	500						
COUNTY OF DALLAS DAC - #8310 DALLAS DALLAS	U.S. 67 AT CAMP WISDOM RD.  (1)	FWY. COMMENTS:		40	40						
COUNTY OF DALLAS DAC - #8320 DALLAS DALLAS	U.S. 67 I.H. 20 I.H. 35E  (1)	FWY. 4.6 4/6 COMMENTS:		200	200						
COUNTY OF DALLAS DAC - #8330 DALLAS RICHARDSON	U.S. 75 AT SPRING VALLEY RD.  (1)	FWY. COMMENTS:		1,200	1,200	8,700	8,700				
COUNTY OF DALLAS DAC - #8340 DALLAS MESQUITE	U.S. 80 AT BELT LINE RD.  (1)	P.A. COMMENTS:		100	100	3,100	3,000 100				
COUNTY OF DALLAS DAC - #8350 DALLAS DALLAS	U.S. 175 S. CENTRAL EXPY LAKE JUNE RD.  (1)	FWY. 2.8 COMMENTS:		500	500						

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COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	CONTROL-SECT-JOB WORK DESCRIPTION	COMMENTS:									
COUNTY OF DALLAS DAC - #2150 DALLAS IRVING	VALLEY VIEW LN. S.H. 161 (NEW) S.H. 183	M.A. 4.7 2/4		100	100	3,000	3,000			4,125	375 3,750
	(1)	COMMENTS:	1991	DAC BOND PROG IRVING PARTIAL IMPROVEMENT							
COUNTY OF DALLAS DAC - #2290 DALLAS HUTCHINS	WINTERGREEN RD. LANCASTER-HUTCHINS RD. MILLERS FERRY RD.	M.A. 2.4 2/2		320	320						
	(1)	COMMENTS:	1991	DAC BOND PROG INTERIM IMPROVEMENT							
COUNTY OF DALLAS DAC - #2300 DALLAS DALLAS	WYCLIFF AVE. I.H. 35E HARRY HINES BLVD.	M.A. 0.4 0/6		3,200	3,200					12,800	12,800
	(1)	COMMENTS:	1991	DAC BOND PROG PARTIC W/CITY OF DALLAS							
COUNTY OF DALLAS DAC - #2350 DALLAS DALLAS	ZANG BLVD. AT 12TH ST.	M.A. 6/6		30	30	200	150 50				
	(1)	COMMENTS:	1991	DAC BOND PROG INTERSECTION IMPROVEMENT							
COUNTY OF DALLAS DAC - #100 DALLAS GARLAND	1ST ST. CENTERVILLE RD. BROADWAY BLVD.	M.A. 1.2 4/4								1,090	150 880 60
	(2)(5)	COMMENTS:		GARLAND MEDIAN ADDITION							
COUNTY OF DALLAS DAC - #110 DALLAS DALLAS	2ND AVE. HATCHER ST. U.S. 175	M.A. 2.5 4/6								3,750	3,750
	(1)	COMMENTS:		(SEE DAL 3110) (PASS NETWORK)							
COUNTY OF DALLAS DAC - #130 DALLAS DALLAS	ABRAMS RD. RICHMOND AVE. WINTON ST.	M.A. 1.3 4/4								2,000	2,000
	(1)	COMMENTS:		(SEE DAL 120) (CANDIDATE 85 PROJECT)							
COUNTY OF DALLAS DAC - #160 DALLAS RICHARDSON	ARAPAHO RD. AT U.S. 75	M.A. 0.5 6/8								315	30 270 15
	(1)(2)(3)	COMMENTS:		RICHARDSON (IMPROVEMENTS INTERFACE WITH INTERCHANGE)							

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

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1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY OF DALLAS DAC - #170 DALLAS ADDISON	ARAPAHO RD. DALLAS N. TOLLWAY MARSH LN.  (1)	M.A. 2.0 0/6 COMMENTS:								12,400	550 3,550 8,300
COUNTY OF DALLAS DAC - #200 DALLAS LANCASTER	BEAR CREEK RD. I.H. 35E S.H. 342(LANCASTER RD.)  (1)	M.A. 13.2 2/4 COMMENTS:								2,068	188 1,880
COUNTY OF DALLAS DAC - #230 DALLAS RICHARDSON	BELT LINE RD. AT PLANO RD.  (1)(2)(3)	P.A. 0.3 7/9 COMMENTS:								245	20 175 50
COUNTY OF DALLAS DAC - #410 DALLAS COPPELL	BETHEL RD. DENTON TAP RD. S.H. 121  (1)(3)(6)	M.A. 2.3 2/6 COMMENTS:								3,840	340 3,400 100
COUNTY OF DALLAS DAC - #470 DALLAS GARLAND	BUCKINGHAM RD. FIRST ST. S.H. 78 (LAVON RD.)  (1)(5)	M.A. 0.3 4/6 COMMENTS:								660	60 600
COUNTY OF DALLAS DAC - #480 DALLAS GRAND PRAIRIE	CAMP WISDOM RD. DALLAS-TARRANT C-L F.M. 1382(BELT LINE RD.)  (1)	M.A. 3.7 2/4 COMMENTS:								1,950	170 1,680 100
COUNTY OF DALLAS DAC - #490 DALLAS DALLAS	CANADA DR. PLUTO ST. WESTMORELAND RD.  (1)	M.A. 1.0 2/6 COMMENTS:								1,475	725 750
COUNTY OF DALLAS DAC - #500 DALLAS GRAND PRAIRIE	CARRIER PKWY. POLO RD. CAMP WISDOM RD.  (1)	M.A. 1.0 0/4 COMMENTS:								2,080	180 1,650 250

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY OF DALLAS DAC - #570 DALLAS DESOTO	DANIELDALE RD. OLD HICKORY TRAIL HEATHER RUN DR.(W. C.L.)  (1)	M.A. 1.0 2/6  COMMENTS:								1,125	75 750 300
COUNTY OF DALLAS DAC - #630 DALLAS RICHARDSON	FLOYD RD. CAMPBELL RD. LOOKOUT DR.  (1)	COL. 0.8 6  COMMENTS:								220	20 200
COUNTY OF DALLAS DAC - #680 DALLAS COPPELL	FREEMPORT PKWY. BETHEL RD. S.H. 121  (1)(3)(6)	M.A. 1.0 0/6  COMMENTS:								1,375	125 1,250
COUNTY OF DALLAS DAC - #690 DALLAS MESQUITE	GALLOWAY AVE. AT U.S. 80  (1)(3)(5)	COL. 0.2 6/6  COMMENTS:								965	75 750 140
COUNTY OF DALLAS DAC - #700 DALLAS COPPELL	GATEWAY BLVD. ROYAL LN. FREEMPORT PKWY.  (1)	M.A. 0.6 0/6  COMMENTS:								450	50 400
COUNTY OF DALLAS DAC - #720 DALLAS MESQUITE	GUS THOMASSON RD. AT I.H. 30  (1)(2)	M.A. 0.3 4/6  COMMENTS:								470	45 425
COUNTY OF DALLAS DAC - #730 DALLAS MESQUITE	GUS THOMASSON RD./GROSS RD. AT U.S. 80 (OLD I.H. 20)  (1)(6)	M.A. 0.3 4/6  COMMENTS:								470	45 425
COUNTY OF DALLAS DAC - #740 DALLAS IRVING	HACKBERRY RD./RANCH TRAIL BELT LINE RD. RODEO DR.  (1)	M.A. 2.2 2/6  COMMENTS:								1,815	165 1,650

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE											
COUNTY OF DALLAS DAC - #750 DALLAS DESOTO	HAMPTON RD. BELT LINE RD. DESOTO S. C.L.	COL. 1.5 2/6								1,700	150 1,300 250
	(1)	COMMENTS: (SEE DES 100)									
COUNTY OF DALLAS DAC - #760 DALLAS GLENN HEIGHTS	HAMPTON RD. N. C.L. DALLAS-ELLIS C-L	M.A. 1.8 2/4								1,870	125 1,170 575
	(1)	COMMENTS: GLENN HEIGHTS (SEE DESOTO EXT.)									
COUNTY OF DALLAS DAC - #780 DALLAS BALCH SPRINGS	HICKORY TREE RD. I.H. 635 BRUTON RD.	M.A. 2.8 2/4								550	550
	(1)	COMMENTS: BALCH SPRINGS									
COUNTY OF DALLAS DAC - #790 DALLAS ROWLETT	HICKOX RD. ROWLETT RD. MERRITT RD.	COL. 1.4 2/4								924	84 840
	(1)(2)	COMMENTS: ROWLETT									
COUNTY OF DALLAS DAC - #820 DALLAS IRVING	IRVING BLVD. (S.H. 356) S.H. 183 ALDEN ST.	P.A. 1.4 4/6								2,530	230 2,300
	(1)(2)	COMMENTS: IRVING									
COUNTY OF DALLAS DAC - #860 DALLAS FARMERS BRANCH	JOSEY LN. VALLEY VIEW LN. I.H. 635 (LBJ FREEWAY)	M.A. 0.6 4/6								1,100	100 1,000
	(1)(2)	COMMENTS: FARMERS BRANCH									
COUNTY OF DALLAS DAC - #870 DALLAS GARLAND	JUPITER RD. FOREST LN. BUCKINGHAM RD.	M.A. 1.3 2/4								2,065	115 1,150 800
	(1)	COMMENTS: GARLAND									
COUNTY OF DALLAS DAC - #920 DALLAS GARLAND	KINGSLEY RD. JUPITER RD. S.H. 78 (GARLAND RD.)	M.A. 1.3 4/6								1,460	100 900 460
	(1)	COMMENTS: GARLAND									

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION										
COUNTY OF DALLAS DAC - #930 DALLAS ROWLETT	KIRBY RD./LIBERTY GROVE RD. MILLER RD. ELM GROVE RD. C.L.	M.A. 5.1 2/4								3,414	310 3,104
	(1)(2)	COMMENTS:	ROWLETT								
COUNTY OF DALLAS DAC - #960 DALLAS LANCASTER	LANCASTER-HUTCHINS RD. WINTERGREEN RD. BELT LINE RD.	M.A. 1.4 2/6								1,990	180 1,810
	(1)	COMMENTS:	LANCASTER WILMER								
COUNTY OF DALLAS DAC - #1320 DALLAS FARMERS BRANCH	LUNA RD. I.H. 635 ROYAL LN.	M.A. 0.8 2/6								1,000	100 900
	(1)(2)(3)	COMMENTS:	(SEE FBR 110) (PASS NETWORK)								
COUNTY OF DALLAS DAC - #1340 DALLAS FARMERS BRANCH	LUNA RD. BRIDGE AT FARMERS BRANCH CK. (700 FT. S. OF I.H. 635)	M.A. 6/6				1,100	100 1,000				
	(5)	COMMENTS:	FUTURE OSBR PROGRAM TXDOT/FARMERS BRANCH (PASS NETWORK)								
COUNTY OF DALLAS DAC - #1350 DALLAS IRVING	MACARTHUR BLVD. I.H. 635 OAKDALE	M.A. 2.0 6								3,000	3,000
	(1)	COMMENTS:	(SEE IRV 150) (PASS NETWORK)								
COUNTY OF DALLAS DAC - #1360 DALLAS GRAND PRAIRIE	MATTHEW RD. I.H. 20 BUTTERFIELD RD.	M.A. 1.1 2/4								1,510	140 1,180 190
	(1)	COMMENTS:	GRAND PRARIE								
COUNTY OF DALLAS DAC - #1380 DALLAS ROWLETT	MERRITT RD. LIBERTY GROVE RD. CASTLE RD. N. C.L.	M.A. 1.8 2/4								1,210	110 1,100
	(1)(2)	COMMENTS:	ROWLETT								
COUNTY OF DALLAS DAC - #1460 DALLAS HUTCHINS	MILLER'S FERRY RD. PALESTINE RD. WINTERGREEN RD.	M.A. 1.3 2/4								770	70 700
	(1)(5)	COMMENTS:	HUTCHINS								

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RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY OF DALLAS DAC - #1470 DALLAS GARLAND	MURPHY RD. MILES RD. S.H. 78 (LAVON RD.)  (1)	M.A. 1.6 2/6 COMMENTS:								2,480	180 1,775 525
COUNTY OF DALLAS DAC - #1480 DALLAS GARLAND	MURPHY RD. S.H. 78 (LAVON RD.) DALLAS-COLLIN C-L  (1)	M.A. 1.2 2/6 COMMENTS:								2,010	160 1,600 250
COUNTY OF DALLAS DAC - #1490 DALLAS GARLAND	NORTH GARLAND AVE. NAAMAN SCHOOL RD. DALLAS-COLLIN C-L  (1)	M.A. 1.3 2/4 COMMENTS:								2,065	115 1,150 800
COUNTY OF DALLAS DAC - #1500 DALLAS MESQUITE	NORTHWEST DR. TRAILS PKWY. I.H. 30 (N. FR. RD.)  (1)(2)	M.A. 0.8 4/4 COMMENTS:								385	35 350
COUNTY OF DALLAS DAC - #1520 DALLAS CARROLLTON	OLD DENTON RD. I.H. 35E (AT LUNA RD.) S.H. 190 (NEW)  (1)	M.A. 2.0 2/6 COMMENTS:								300	300
COUNTY OF DALLAS DAC - #1540 DALLAS DESOTO	PARKERVILLE RD. I.H. 35E DUNCANVILLE RD. C.L.  (1)	M.A. 4.5 2/6 COMMENTS:								5,210	360 3,600 1,250
COUNTY OF DALLAS DAC - #1580 DALLAS LANCASTER	PINTO RD. BELT LINE RD. GREENE RD.  (1)	M.A. 0.4 0/6 COMMENTS:								580	50 530
COUNTY OF DALLAS DAC - #1590 DALLAS LANCASTER	PINTO RD. GREENE RD. PLEASANT RUN RD.  (1)	M.A. 0.7 2/6 COMMENTS:								890	80 810

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY OF DALLAS DAC - #1600 DALLAS DALLAS COUNTY	PINTO RD. PLEASANT RUN RD. WINTERGREEN RD.  (1)	M.A. 1.1 2/6  COMMENTS:	----- ----- ----- WILMER							1,705	155 1,550
COUNTY OF DALLAS DAC - #1630 DALLAS LANCASTER	PLEASANT RUN RD. I.H. 35E S.H. 342(LANCASTER RD.)  (1)	M.A. 3.8 4/6  COMMENTS:	----- ----- ----- LANCASTER							1,100	100 1,000
COUNTY OF DALLAS DAC - #1640 DALLAS WILMER	PLEASANT RUN RD. I.H. 45 POST OAK RD.  (1)	M.A. 2.6 2/6  COMMENTS:	----- ----- ----- WILMER							2,970	270 2,700
COUNTY OF DALLAS DAC - #1650 DALLAS LANCASTER	PLEASANT RUN RD. LANCASTER-HUTCHINS RD. PINTO RD.  (1)	M.A. 1.8 2/6  COMMENTS:	----- ----- ----- WILMER							1,990	180 1,810
COUNTY OF DALLAS DAC - #1660 DALLAS DALLAS COUNTY	PLEASANT RUN RD. PINTO RD. I.H. 45  (1)	M.A. 2.0 2/6  COMMENTS:	----- ----- ----- WILMER							2,508	228 2,280
COUNTY OF DALLAS DAC - #1670 DALLAS DESOTO	PLEASANT RUN RD. WESTMORELAND RD. DUNCANVILLE RD. C.L.  (1)	M.A. 2.0 2/6  COMMENTS:	----- ----- ----- DESOTO							2,350	175 1,750 425
COUNTY OF DALLAS DAC - #1690 DALLAS DESOTO	POLK ST. DANIELDALE RD. C.L. BELT LINE RD.  (1)	M.A. 3.0 2/6  COMMENTS:	----- ----- ----- DESOTO							2,540	190 1,850 500
COUNTY OF DALLAS DAC - #1700 DALLAS DESOTO	POLK ST. PARKERVILLE RD. S. C.L.  (1)	M.A. 0.5 2/6  COMMENTS:	----- ----- ----- DESOTO							550	50 400 100

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RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION										
COUNTY OF DALLAS DAC - #1710 DALLAS DALLAS COUNTY	POST OAK RD. PLEASANT RUN RD. BELT LINE RD.  (1)	M.A. 1.4 2/4	-----							1,760	160 1,600
COUNTY OF DALLAS DAC - #1720 DALLAS ROWLETT	PRINCETON RD. DALROCK RD. LIBERTY GROVE RD.  (1)(2)	M.A. 1.4 2/4	-----							924	84 840
COUNTY OF DALLAS DAC - #1730 DALLAS DALLAS	PROCTOR ST. BRIDGE AT ELM FORK TRINITY RIVER  (5)	COL.  2/2	-----			60	5 55				
COUNTY OF DALLAS DAC - #1770 DALLAS IRVING	ROCHELLE BLVD. O'CONNOR BLVD. LEONE DR.  (1)	M.A. 0.9 2/6	-----							330	30 300
COUNTY OF DALLAS DAC - #1810 DALLAS IRVING	ROYAL LN. VALLEY VIEW LANE FREEPORT PKWY.  (1)	M.A. 8.5 2/6	-----							15,500	500 15,000
COUNTY OF DALLAS DAC - #1860 DALLAS IRVING	ROYAL LN. W. OF O'CONNOR BLVD. E. OF O'CONNOR BLVD.  (1)	M.A. 0.4 6	-----							2,500	2,500
COUNTY OF DALLAS DAC - #9000 DALLAS DALLAS COUNTY	SAFETY IMPROVEMENTS IN N.E. DALLAS COUNTY  (3)(5)	P.A.	-----							750	50 500 200
COUNTY OF DALLAS DAC - #9010 DALLAS DALLAS COUNTY	SAFETY IMPROVEMENTS IN N.W. DALLAS COUNTY  (3)(5)	P.A.	-----							750	50 500 200

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RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE											
COUNTY OF DALLAS DAC - #9020 DALLAS DALLAS COUNTY	SAFETY IMPROVEMENTS IN S.E. DALLAS COUNTY	P.A.								750	50
	(3)(5)	COMMENTS: R&B DISTRICT 3									
COUNTY OF DALLAS DAC - #9030 DALLAS DALLAS COUNTY	SAFETY IMPROVEMENTS IN S.W. DALLAS COUNTY	P.A.								750	50
	(3)(5)	COMMENTS: R&B DISTRICT 4									
COUNTY OF DALLAS DAC - #2000 DALLAS GARLAND	SATURN RD. MAYFIELD RD. MILLER RD.	M.A. 1.9 3/5								2,130	190
	(1)	COMMENTS: GARLAND									
COUNTY OF DALLAS DAC - #2030 DALLAS GARLAND	SHILOH RD. APOLLO RD. BLACKBURN RD./LOOKOUT RD	M.A. 2.0 2/4								300	30
	(1)	COMMENTS: GARLAND									
COUNTY OF DALLAS DAC - #2040 DALLAS GARLAND	SHILOH RD. S.H. 78 (GARLAND RD.) MILLER RD.	M.A. 1.4 4/6								1,180	100
	(1)(5)	COMMENTS: GARLAND									
COUNTY OF DALLAS DAC - #2100 DALLAS IRVING	STORY RD. S.H. 183 PIONEER DR.	M.A. 1.0 4/6								1,375	125
	(1)(2)	COMMENTS: IRVING									
COUNTY OF DALLAS DAC - #2140 DALLAS CARROLLTON	TRINITY MILLS RD. KELLY BLVD. MIDWAY RD.	M.A. 1.6 5/6								1,730	80
	(1)(3)(6)	COMMENTS: CARROLLTON									
COUNTY OF DALLAS DAC - #2170 DALLAS FARMERS BRANCH	VALWOOD PKWY. I.H. 35E BROOKHAVEN CLUB RD.	COL. 1.6 4/6								800	50
	(1)(2)(3)	COMMENTS: (SEE FBR 190) GRADING DRAINAGE RECONST. (CANDIDATE 85 PROJECT)									

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COUNTY OF DALLAS DAC - #2180 DALLAS IRVING	WALNUT HILL LN. S.H. 114 I.H. 35E  (1)	M.A. 3.7 0/6  COMMENTS:								7,150	650 6,500
COUNTY OF DALLAS DAC - #2190 DALLAS FARMERS BRANCH	WELCH RD. I.H. 635 (LBJ FREEWAY) LANGLAND RD.  (1)(3)	COL. 1.1 4/6  COMMENTS:								1,100	100 500 500
COUNTY OF DALLAS DAC - #2200 DALLAS DESOTO	WESTMORELAND RD. DANIELDALE RD. PARKERVILLE RD. C.L.  (1)	M.A. 4.5 2/6  COMMENTS:								5,950	450 4,500 1,000
COUNTY OF DALLAS DAC - #2240 DALLAS DESOTO	WESTMORELAND RD. BRIDGE AT N. HEATH CK.  (5)	M.A. 1/2  COMMENTS:								470	50 380 40
COUNTY OF DALLAS DAC - #2250 DALLAS DUNCANVILLE	WINTERGREEN RD. E. CITY LIMITS U.S. 67  (1)	M.A. 2.0 2/6  COMMENTS:								2,020	170 1,700 150
COUNTY OF DALLAS DAC - #2260 DALLAS DESOTO	WINTERGREEN RD. HAMPTON RD. W. CITY LIMITS  (1)	M.A. 1.5 2/6  COMMENTS:								1,900	150 1,500 250
COUNTY OF DALLAS DAC - #2270 DALLAS DALLAS COUNTY	WINTERGREEN RD. I.H. 45 LANCASTER-HUTCHINS RD.  (1)	M.A. 2.5 2/4  COMMENTS:								1,510	140 1,320 50
COUNTY OF DALLAS DAC - #2280 DALLAS DALLAS COUNTY	WINTERGREEN RD. I.H. 45 TROUT RD.  (1)(5)	M.A. 0.9 2/4  COMMENTS:								506	46 460

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TxDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

REVISED: \_\_\_\_\_

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1 ,1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL		TOTAL		TOTAL		TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
TOTALS FOR DALLAS COUNTY				54,507		237,418				338,199	

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY OF DENTON DEC - #100 DENTON DENTON COUNTY	BRIDGE OVER LAKE LEWISVILLE	M.A. 1/5 COMMENTS:				100	100			7,108	533 6,325 250
COUNTY OF DENTON DEC - #170 DENTON DENTON COUNTY	COUNTY CLUB RD. U.S. 377 F.M. 1830	COL. 2.2 1/5 COMMENTS:				150	150				
COUNTY OF DENTON DEC - #190 DENTON DENTON COUNTY	CRAWFORD RD. U.S. 377 I.H. 35W	M.A. 0.9 1/5 COMMENTS:				100	100				
COUNTY OF DENTON DEC - #210 DENTON DENTON COUNTY	CRIDER RD. F.M. 544 S.H. 121	M.A. 1.3 5 COMMENTS:				202	20 182				
COUNTY OF DENTON DEC - #230 DENTON DENTON COUNTY	F.M. 407 MC MAKIN/JETER I.H. 35W	P.A. 5.3 1/5 COMMENTS:				500	500				
COUNTY OF DENTON DEC - #220 DENTON DENTON COUNTY	F.M. 1171 SHILO/MC MAKIN U.S. 377	P.A. 3.1 1/5 COMMENTS:				500	500				
COUNTY OF DENTON DEC - #260 DENTON DENTON COUNTY	F.M. 3040 S.H. 121 F.M. 2499	P.A. 4.4 1/5 COMMENTS:				1,000	500 500				
COUNTY OF DENTON DEC - #120 DENTON DENTON COUNTY	HEBRON PKWY. EXTENSION	COL. 3.7 1/5 COMMENTS:								9,470	9,470

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1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
COUNTY OF DENTON DEC - #130 DENTON DENTON COUNTY	JIM CHRISTAL RD. MASCH BR. RD. I.H. 35E	COL. 1.5 5 COMMENTS:								1,351	1,351
COUNTY OF DENTON DEC - #150 DENTON DENTON COUNTY	KEATON ROAD F.M. 455 I.H. 35	COL. 1.7 5 COMMENTS:								88	8 80
COUNTY OF DENTON DEC - #180 DENTON DENTON COUNTY	LITSEY RD. ELIZABETH CEMETARY RD. S.H. 114	COL. 2.7 5 COMMENTS:				200	200				
COUNTY OF DENTON DEC - #160 DENTON DENTON COUNTY	MARSHALL CK. RD. U.S. 377 CORP/ENG.	COL. 2.3 5 COMMENTS:				200	200				
COUNTY OF DENTON DEC - #140 DENTON DENTON COUNTY	MC REYNOLDS RD. SANGER C.L. F.M. 455	COL. 3.4 5 COMMENTS:								220	220
COUNTY OF DENTON DEC - #240 DENTON DENTON COUNTY	ROCK HILL RD. U.S. 380 ARVIN HILL RD.	COL. 5.3 1/5 COMMENTS:				500	40 400 60				
COUNTY OF DENTON DEC - #110 DENTON DENTON COUNTY	RYAN RD. F.M. 1030 F.M. 2181	COL. 2.1 1/5 COMMENTS:				1,061	1,061				
COUNTY OF DENTON DEC - #250 DENTON DENTON COUNTY	SEVERAL BRIDGES E. OF I.H. 35 N. U.S. 380	COL. 1/5 COMMENTS:				1,000	100 900				

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AS OF OCTOBER 1 ,1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL		TOTAL		TOTAL		TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	-----	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
COUNTY OF DENTON	SEVERAL COUNTY RD.S	COL.				250					
DEC - #200	MATERIAL HAUL DISTRICT 4	5					250				
DENTON		COMMENTS:	ROAD & BRIDGE								
DENTON COUNTY											
TOTALS FOR DENTON COUNTY						5,763				18,237	

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF ARLINGTON ARL - #105 TARRANT ARLINGTON	ABRAM ST. COLLINS ST. S.H. 360  (1)	M.A. 2.0 5/5 COMMENTS:		355	355					6,700	4,500 2,200
CITY OF ARLINGTON ARL - #109 TARRANT ARLINGTON	ABRAMS ST. AT COLLINS  (1)	M.A. 5/5 COMMENTS:		200	200						
CITY OF ARLINGTON ARL - #160 TARRANT ARLINGTON	ARKANSAS LN. PANTEGO C.L. DALWORTHINGTON C.L.  (1)	M.A. 1.4 2/4 COMMENTS:		1,010	1,010					3,050	3,050
CITY OF ARLINGTON ARL - #177 TARRANT ARLINGTON	AVE. J STADIUM DR. MILLER AVE.  (1)	COL. 2.5 4/4 COMMENTS:		430	430						
CITY OF ARLINGTON ARL - #240 TARRANT ARLINGTON	BOWEN RD. ARKANSAS LN. I.H. 20  (1)	M.A. 2.1 2/4 COMMENTS:		1,010	1,010					6,950	6,950
CITY OF ARLINGTON ARL - #260 TARRANT ARLINGTON	BOWEN RD. I.H. 20 GREEN OAKS BLVD., S.W.  (1)	M.A. 1.0 2/4 COMMENTS:		1,790	1,790						
CITY OF ARLINGTON ARL - #290 TARRANT ARLINGTON	BROWN BLVD. COOPER ST. LINCOLN DR.  (1)	COL. 0.5 0/4 COMMENTS:		855	830 25						
CITY OF ARLINGTON ARL - #310 TARRANT ARLINGTON	BURNEY RD. S.H. 360 STADIUM DR.  (1)	COL. 0.6 2/4 COMMENTS:		1,205	845 360						

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF ARLINGTON ARL - #438 TARRANT ARLINGTON	COOPER ST. MITCHELL ST. PARK ROW DR.  (1)	P.A. 0.5 5/7 COMMENTS:		2,270	2,270					100	100
CITY OF ARLINGTON ARL - #600 TARRANT ARLINGTON	GREEN OAKS BLVD.,N.W. FIELDER RD. LAMAR BLVD.  (1)	P.A. 1.4 0/6 COMMENTS:		7,700	7,700						
CITY OF ARLINGTON ARL - #620 TARRANT ARLINGTON	GREEN OAKS BLVD.,N.W. LAMAR BLVD. I.H. 30  (1)	P.A. 0.7 0/6 COMMENTS:		1,500	1,500						
CITY OF ARLINGTON ARL - #630 TARRANT ARLINGTON	GREEN OAKS BLVD.,S.E. MATLOCK RD. COLLINS ST.  (1)	M.A. 1.6 0/4 COMMENTS:		2,070	2,070						
CITY OF ARLINGTON ARL - #640 TARRANT ARLINGTON	GREEN OAKS BLVD.,S.E. NEW YORK AVE. COLLINS ST.  (1)	M.A. 0.7 0/4 COMMENTS:		300	300						
CITY OF ARLINGTON ARL - #680 TARRANT ARLINGTON	INTERSECTION BOTTLENECK IMP VARIOUS LOCATIONS  (1)	P.A. ----- COMMENTS:		1,000	1,000	2,500	2,500				
CITY OF ARLINGTON ARL - #718 TARRANT ARLINGTON	LITTLE RD. ARKANSAS LN. PLEASANT RIDGE RD.  (1)	COL. 1.9 COMMENTS:		2,300	2,200 100						
CITY OF ARLINGTON ARL - #770 TARRANT ARLINGTON	MAYFIELD RD. COLLINS ST. S.H. 360  (1)	M.A. 2.2 2/4 COMMENTS:		4,030	4,030						

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF ARLINGTON ARL - #775 TARRANT ARLINGTON	MAYFIELD RD. GREEN OAKS BLVD. WOODSIDE DR.  (1)	COL. 1.0  COMMENTS:		1,000	1,000						
CITY OF ARLINGTON ARL - #840 TARRANT ARLINGTON	NEW YORK AVE. I.H. 20 GREEN OAKS BLVD.  (1)	M.A. 1.6 2/4 COMMENTS:		900	900	1,950	1,950				
CITY OF ARLINGTON ARL - #864 TARRANT ARLINGTON	PARK ROW DR. AT S.H. 360 HWY.  (2)	M.A. 4/4 COMMENTS:		180	180						
CITY OF ARLINGTON ARL - #920 TARRANT ARLINGTON	PLEASANT RIDGE RD. BOWEN RD. OLD PLEASANT RIDGE RD.  (1)	COL. 0.6 2/4 COMMENTS:		1,405	1,405						
CITY OF ARLINGTON ARL - #1168 TARRANT ARLINGTON	SIGNAL TIMING UPGRADES MULTIPLE LOCATIONS  COMMENTS:	P.A.		155	155						
CITY OF ARLINGTON ARL - #1169 TARRANT ARLINGTON	SIGNAL TIMING UPGRADES VARIOUS DIAMOND INTER- CHANGES  COMMENTS:	P.A.		55	55						
CITY OF ARLINGTON ARL - #1088 TARRANT ARLINGTON	STADIUM DR. AT ABRAM ST.  (2)	M.A. 0.4 4/4 COMMENTS:		1,300	1,300	800	800				
CITY OF ARLINGTON ARL - #1110 TARRANT ARLINGTON	SUBLETT RD. COOPER ST. S.H. 360  (1)	M.A. 3.1 2/4 COMMENTS:		85	85	7,825	3,790 4,035				

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE		COMMENTS:									
CITY OF ARLINGTON ARL - #1179 TARRANT ARLINGTON	TRAFFIC SIGNAL EMERGENCY VEHICLE PREEMPT SYSTEM 74 LOCATIONS	P.A.		750	37 713						
CITY OF ARLINGTON ARL - #108 TARRANT ARLINGTON	ABRAM ST. S.H. 360 GREAT SOUTHWEST PKWY.  (1)	M.A. 2.0 5/5								1,470	102 1,008 360
CITY OF ARLINGTON ARL - #100 TARRANT ARLINGTON	ABRAM-BORDER CONNECTION ABRAM ST. BORDER ST.  (1)	COL. 0.5 0/4				2,890	1,155 1,735				
CITY OF ARLINGTON ARL - #110 TARRANT ARLINGTON	ALLEN AVE. MAYFIELD RD. ARBROOK BLVD.  (2)	COL. 0.5 2/2								750	750
CITY OF ARLINGTON ARL - #120 TARRANT ARLINGTON	ARBROOK BLVD. BOWEN RD. MELEAR DR.  (1)	M.A. 0.7 2/4								1,200	1,000 200
CITY OF ARLINGTON ARL - #130 TARRANT ARLINGTON	ARBROOK BLVD. COLLINS ST. NEW YORK AVE.  (1)	M.A. 0.8 2/4								2,060	1,100 960
CITY OF ARLINGTON ARL - #140 TARRANT ARLINGTON	ARBROOK BLVD. NEW YORK AVE. S.H. 360  (1)	M.A. 1.1 2/4								1,825	1,300 525
CITY OF ARLINGTON ARL - #1216 TARRANT ARLINGTON	ARKANSAS LN. GREEN OAKS BLVD. SPANISH TRAIL  (3)	M.A. 1.9 4				51	51				
				COMMENTS: INSTALL STREETLIGHTS							

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE		COMMENTS:									
CITY OF ARLINGTON ARL - #170 TARRANT ARLINGTON	AVE. G AVE. H GREAT SOUTHWEST PKWY.	COL. 0.6 4				485	485				
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #180 TARRANT ARLINGTON	BAIRD FARM RD. WALDROP DR. RANDY SNOW RD.	COL. 0.8 2/4				1,240	1,240				
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #1269 TARRANT ARLINGTON	BARDIN RD. BOWEN RD. COOPER ST	M.A. 0.9 2/4				72	72				
	(3)	COMMENTS: INSTALL STREETLIGHTS									
CITY OF ARLINGTON ARL - #200 TARRANT ARLINGTON	BARDIN RD. COLLINS ST. BELL HELICOPTER PLANT	M.A. 0.7 0/4				85	85			3,140	1,140 2,000
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #1270 TARRANT ARLINGTON	BARDIN RD. COOPER ST. MATLOCK RD	M.A. 1.1 4				91	91				
	(3)	COMMENTS: INSTALL STREETLIGHTS									
CITY OF ARLINGTON ARL - #1284 TARRANT ARLINGTON	BARDIN RD. GREEN OAKS BLVD. KELLY-ELLIOTT RD	M.A. 1.7 4				136	136				
	(3)	COMMENTS: INSTALL STREETLIGHTS									
CITY OF ARLINGTON ARL - #210 TARRANT ARLINGTON	BARDIN RD. KELLY-ELLIOTT RD. WILLOW RIDGE RD.	M.A. 0.6 4				535	535			1,130	1,130
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #215 TARRANT ARLINGTON	BARDIN RD. NEW YORK AVE. S.H. 360	P.A. 1.2 0/6								4,746	96 1,300 3,350
	(1)	COMMENTS:									

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RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF ARLINGTON ARL - #218 TARRANT ARLINGTON	BARDIN RD. RUSH CK. BOWEN RD.  (1)	M.A. 0.7 2/4  COMMENTS:								1,640	1,540 100
CITY OF ARLINGTON ARL - #230 TARRANT ARLINGTON	BEADY RD. COOPER ST. MARGARET ST.  (1)	COL. 0.1 0/4  COMMENTS:								713	21 192 500
CITY OF ARLINGTON ARL - #235 TARRANT ARLINGTON	BELTWAY PLACE BARDIN ST. YAUPON ST.  (1)	COL. 0.5 0/4  COMMENTS:								774	29 280 465
CITY OF ARLINGTON ARL - #236 TARRANT ARLINGTON	BELTWAY PLACE E. STEPHENS ST. BARDIN RD.  (1)	COL. 0.2 0/4  COMMENTS:								667	27 260 380
CITY OF ARLINGTON ARL - #250 TARRANT ARLINGTON	BOWEN RD. GREEN OAKS BLVD. TURNER WARNELL RD.  (1)	M.A. 3.3 2/4  COMMENTS:				660	120 540			8,120	160 6,260 1,700
CITY OF ARLINGTON ARL - #1286 TARRANT ARLINGTON	BOWEN RD. I.H. 20 GREEN OAKS BLVD.  (3)	M.A. 1.2 2  COMMENTS:				82	82				
CITY OF ARLINGTON ARL - #1250 TARRANT ARLINGTON	BOWEN RD. PLEASANT RIDGE I.H. 20  (3)	M.A. 0.2 4  COMMENTS:				18	18				
CITY OF ARLINGTON ARL - #272 TARRANT ARLINGTON	BOWMAN RD. AT I.H. 20 BRIDGE  (1)	M.A. 2/4  COMMENTS:				3,170	170 3,000				

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE		COMMENTS:									
CITY OF ARLINGTON ARL - #270 TARRANT ARLINGTON	BOWMAN RD. I.H. 20 KENNEDEALE C.L.	M.A. 0.8 2/4								1,117	67 900 150
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #274 TARRANT ARLINGTON	BOWMAN RD. PLEASANT RIDGE RD. SHOREWOOD DR.	M.A. 0.2 0/4								244	10 234
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #280 TARRANT ARLINGTON	BROOKHOLLOW PLAZA DR. STADIUM DR. E. BAIRD FARM RD.	COL. 0.6 2/4								755	755
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #1260 TARRANT ARLINGTON	BROWN BLVD. COOPER ST. S.H. 360	M.A. 2.9				365			365		
	(3)	COMMENTS: INSTALL STREETLIGHTS									
CITY OF ARLINGTON ARL - #372 TARRANT ARLINGTON	CALENDER RD. BOWEN RD. TURNER WARNELL RD.	COL. 0.5 2/4								663	63 575 25
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #320 TARRANT ARLINGTON	CALENDER RD. SUBLETT RD. BOWEN RD.	COL. 2.0 2/4				355			195 160	2,500	2,500
	(1)	COMMENTS: PHASED CONSTRUCTION									
CITY OF ARLINGTON ARL - #333 TARRANT ARLINGTON	CENTER ST. ARBROOK BLVD. I.H. 20	COL. 0.4 0/4								1,399	39 555 805
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #330 TARRANT ARLINGTON	CENTER ST. PARK ROW DR. ARKANSAS LN.	M.A. 1.9 4/6				4,870			2,870 2,000		
	(1)	COMMENTS:									

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF ARLINGTON ARL - #1278 TARRANT ARLINGTON	CENTER ST. ROAD TO SIX FLAGS RANDOL MILL RD.  (3)	COL. 0.7 2  COMMENTS:				25	25				
CITY OF ARLINGTON ARL - #340 TARRANT ARLINGTON	CENTER ST./MESQUITE ST. RANDOL MILL RD. PARK ROW DR.  (1)	M.A. 1.5 2/6  COMMENTS:				3,080	3,080				
CITY OF ARLINGTON ARL - #350 TARRANT ARLINGTON	COLLARD RD. POLY-WEBB RD. NATHAN LOWE RD.  (1)	M.A. 0.3 2/4  COMMENTS:								700	660 40
CITY OF ARLINGTON ARL - #1290 TARRANT ARLINGTON	COLLINS ST. ABRAM ST. ARKANSAS LN.  (3)	P.A. 2.0 4  COMMENTS:				253	253				
CITY OF ARLINGTON ARL - #370 TARRANT ARLINGTON	COLLINS ST. AT I.H. 20 BRIDGE  (1)	P.A. 0.1 2/4  COMMENTS:				2,100	2,100				
CITY OF ARLINGTON ARL - #380 TARRANT ARLINGTON	COLLINS ST. GREEN OAKS BLVD., N.E. DIVISION ST. (U.S. 80)  (1)	P.A. 3.7 4/6  COMMENTS:				2,500	2,500			4,400	4,400
CITY OF ARLINGTON ARL - #1225 TARRANT ARLINGTON	COLLINS ST. I.H. 20 GREEN OAKS BLVD.  (3)	P.A. 1.8 4  COMMENTS:				142	142				
CITY OF ARLINGTON ARL - #426 TARRANT ARLINGTON	COLLINS ST. POLY WEBB RD. S.H. 360  (1)	P.A. 4.1 0/6  COMMENTS:								22,830	530 7,600 14,700

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

TxDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

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1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF ARLINGTON ARL - #1212 TARRANT ARLINGTON	COOPER ST. GREEN OAKS BLVD. WASHINGTON BLVD.  (3)	P.A. 1.0 6 COMMENTS:				86	86				
CITY OF ARLINGTON ARL - #432 TARRANT ARLINGTON	COOPER ST. I.H. 30 ABRAMS ST.  (5)	M.A. 2.3 4/4 COMMENTS:				6,700	1,800 4,900			3,300	2,200 1,100
CITY OF ARLINGTON ARL - #470 TARRANT ARLINGTON	DAVIS ST. AT I.H. 30 BRIDGE  (1)	COL. 0.3 2/4 COMMENTS:								1,500	1,500
CITY OF ARLINGTON ARL - #1276 TARRANT ARLINGTON	DAVIS ST. GREEN OAKS BLVD LAMAR BLVD.  (3)	M.A. 1.6 2 COMMENTS:				126	126				
CITY OF ARLINGTON ARL - #501 TARRANT ARLINGTON	DAVIS ST. RANDOL MILL RD. SANFORD ST.  (3)	COL. 0.5 2/4 COMMENTS:				20	20				
CITY OF ARLINGTON ARL - #510 TARRANT ARLINGTON	EDEN RD. COOPER ST. S.H. 360  (1)	M.A. 6.5 0/4 COMMENTS:				275	275			9,274	7,164 2,110
CITY OF ARLINGTON ARL - #520 TARRANT ARLINGTON	EDEN RD. U.S. 287 ARLINGTON C.L. W.  (1)	M.A. 1.5 2/4 COMMENTS:								1,855	130 1,375 350
CITY OF ARLINGTON ARL - #530 TARRANT ARLINGTON	EDEN RD. U.S. 287 COOPER ST.  (1)	M.A. 2.4 2/4 COMMENTS:				225	225			6,820	4,250 2,570

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AS OF OCTOBER 1, 1993

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CITY OF ARLINGTON ARL - #544 TARRANT ARLINGTON	FIELDER RD. ARKANSAS LN. I.H. 30  (1)	M.A. 2.1 4/4 COMMENTS:	-----			670	670			10,050	6,550 3,500
CITY OF ARLINGTON ARL - #546 TARRANT ARLINGTON	FIELDER RD. AT I.H. 30 BRIDGE  (1)	M.A. COMMENTS:	-----							2,550	150 2,000 400
CITY OF ARLINGTON ARL - #540 TARRANT ARLINGTON	FIELDER RD. GREEN OAKS BLVD.,N.W. S.H. 183  (1)	M.A. 2.7 0/4 COMMENTS:	-----			375	375			7,600	6,000 1,600
CITY OF ARLINGTON ARL - #550 TARRANT ARLINGTON	FOREST EDGE DR. DIVISION ST. PARK ROW DR.  (5)	COL. 0.7 2/2 COMMENTS:	-----							920	920
CITY OF ARLINGTON ARL - #560 TARRANT ARLINGTON	GIBBONS RD. RANDOL MILL RD. SIX FLAGS DR.  (1)	COL. 0.5 2 COMMENTS:	-----			495	495				
CITY OF ARLINGTON ARL - #583 TARRANT ARLINGTON	GREEN OAKS BLVD. AT RANDOL MILL RD. NEW SIGNAL INSTALL  (3)	P.A. COMMENTS:	-----			66	6 60				
CITY OF ARLINGTON ARL - #1288 TARRANT ARLINGTON	GREEN OAKS BLVD. NEW YORK AVE. WATSON RD.  (3)	P.A. 0.9 4 COMMENTS:	-----			72	72				
CITY OF ARLINGTON ARL - #1258 TARRANT ARLINGTON	GREEN OAKS BLVD. RANDOL MILL RD. WILMA LN.  (3)	P.A. 2.1 COMMENTS:	-----			160	160				

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE											
CITY OF ARLINGTON ARL - #1130 TARRANT ARLINGTON	HARRIS RD. COOPER ST. MATLOCK RD.  (1)	COL. 1.2 2/4  COMMENTS:				1,600	1,400 200				
CITY OF ARLINGTON ARL - #1120 TARRANT ARLINGTON	HARRIS RD. LEDBETTER RD. COOPER ST.  (1)	COL. 1.0 2/4  COMMENTS:				490	50 440			1,715	1,715
CITY OF ARLINGTON ARL - #672 TARRANT ARLINGTON	HARRIS RD. MATLOCK RD. SILO RD.  (1)	COL. 0.8 0/4  COMMENTS:								1,458	90 1,060 308
CITY OF ARLINGTON ARL - #675 TARRANT ARLINGTON	HARWOOD RD. COLLINS ST. NEW YORK AVE.  (1)	COL. 0.7   COMMENTS:								1,550	1,300 250
CITY OF ARLINGTON ARL - #677 TARRANT ARLINGTON	HAWKINS-JOPLIN RD. SUBLETT RD. EDEN RD.  (1)	COL. 0.1 2/2  COMMENTS:								2,181	81 1,200 900
CITY OF ARLINGTON ARL - #678 TARRANT ARLINGTON	HOWELL ST. OSLER DR. ARLINGTON C.L.  (2)	COL. 0.2   COMMENTS:								184	155 29
CITY OF ARLINGTON ARL - #691 TARRANT ARLINGTON	JASON DR. GREEN OAKS BLVD. LITTLE RD.  (1)	COL. 0.3   COMMENTS:								250	250
CITY OF ARLINGTON ARL - #702 TARRANT ARLINGTON	KELLY-ELLIOT RD. AT I.H. 20 BRIDGE  (1)	COL. 2/4   COMMENTS:								3,170	170 3,000

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CITY OF ARLINGTON ARL - #704 TARRANT ARLINGTON	KELLY-ELLIOT RD. CYPRESS SPRINGS RD. U.S. 287  (1)	COL. 0.6 0/4  COMMENTS:	-----							653	45 408 200
CITY OF ARLINGTON ARL - #700 TARRANT ARLINGTON	KELLY-ELLIOT RD. GREEN OAKS BLVD., S.W. SUBLETT RD.  (1)	COL. 0.7 2/4  COMMENTS:	-----							890	860 30
CITY OF ARLINGTON ARL - #1252 TARRANT ARLINGTON	KELLY-ELLIOT RD. I.H. 20 GREEN OAKS BLVD.  (3)	M.A. 1.2 4  COMMENTS:	-----			149	149				
CITY OF ARLINGTON ARL - #713 TARRANT ARLINGTON	LAMAR BLVD. AT RANDY SNOW DR. ADD L.T. BAY  (1)	M.A.   COMMENTS:	-----			28	3 25				
CITY OF ARLINGTON ARL - #710 TARRANT ARLINGTON	LAMAR BLVD. LAKEHILL CT. GREEN OAKS BLVD.  (1)(3)	M.A. 0.3 0/4  COMMENTS:	-----			30	30				
CITY OF ARLINGTON ARL - #714 TARRANT ARLINGTON	LAMAR BLVD. BRIDGE AT VILLAGE CK.  (1)	P.A.  4/6  COMMENTS:	-----							2,190	140 2,000 50
CITY OF ARLINGTON ARL - #715 TARRANT ARLINGTON	LEDBETTER RD. EDEN RD. HARRIS RD.  (1)	COL. 0.5  COMMENTS:	-----							565	540 25
CITY OF ARLINGTON ARL - #721 TARRANT ARLINGTON	MAIN ST. DAVIS ST. ABRAM ST.  (1)	COL. 0.3 0/2  COMMENTS:	-----							592	32 280 280

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AS OF OCTOBER 1 ,1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE											
CITY OF ARLINGTON ARL - #719 TARRANT ARLINGTON	MANSFIELD RD. TURF CLUB DR. WIMBLEDON DR.	COL. 0.7								1,250	1,100 150
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #723 TARRANT ARLINGTON	MANSFIELD-CARDINAL EDEN RD. U.S. 287	COL. 1.5 2/4								2,530	130 1,900 500
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #722 TARRANT ARLINGTON	MANSFIELD-CARDINAL RD. LITTLE RD. EDEN RD.	COL. 0.5 2/4								876	66 650 160
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #725 TARRANT ARLINGTON	MANSFIELD-WEBB RD. CITY LIMITS COLLINS ST.	P.A. 0.6 0/6								2,673	93 1,140 1,440
	(1)	COMMENTS: PROPOSED MANSFIELD -WEBB									
CITY OF ARLINGTON ARL - #726 TARRANT ARLINGTON	MANSFIELD-WEBB RD. COLLINS ST. S.H. 360	P.A. 0.5 0/6								2,210	80 940 1,190
	(1)	COMMENTS: PROPOSED MANSFIELD- WEBB									
CITY OF ARLINGTON ARL - #727 TARRANT ARLINGTON	MANSFIELD-WEBB RD. COLLINS ST. TOWN OF WEBB	COL. 0.6 2/4								1,432	78 1,250 104
	(2)	COMMENTS: EXISTING MANSFIELD-WEBB									
CITY OF ARLINGTON ARL - #728 TARRANT ARLINGTON	MANSFIELD-WEBB RD. MATLOCK RD. SILO RD.	COL. 0.6 2/4								1,693	90 1,480 123
	(1)	COMMENTS: EXISTING MANSFIELD-WEBB									
CITY OF ARLINGTON ARL - #729 TARRANT ARLINGTON	MANSFIELD-WEBB RD. SILO RD. COLLINS ST.	COL. 1.0 2/4								846	50 735 61
	(1)	COMMENTS: EXISTING MANSFIELD-WEBB									

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
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CITY OF ARLINGTON ARL - #730 TARRANT ARLINGTON	MATLOCK RD SUMMERWOOD DR. SUBLETT RD.  (3)	COL. 1.0 2/4  COMMENTS:	-----			66	66				
CITY OF ARLINGTON ARL - #731 TARRANT ARLINGTON	MATLOCK RD. AT SUBLETT RD. NEW SIGNAL INSTALL  (3)	M.A.   COMMENTS:	-----			25	25				
CITY OF ARLINGTON ARL - #721 TARRANT ARLINGTON	MATLOCK RD. HARRIS RD. ARLINGTON C.L. S  (1)	M.A. 1.7 0/4  COMMENTS:	-----			155	155			2,275	2,275
CITY OF ARLINGTON ARL - #723 TARRANT ARLINGTON	MATLOCK RD. LYNN CK. DR. HARRIS RD.  (1)	M.A. 1.1 2/4  COMMENTS:	-----			1,020	1,020			1,650	1,650
CITY OF ARLINGTON ARL - #760 TARRANT ARLINGTON	MAYFIELD RD. BOWEN RD. HARVARD RD.  (1)	M.A. 0.3 2/4  COMMENTS:	-----							380	350 30
CITY OF ARLINGTON ARL - #1243 TARRANT ARLINGTON	MAYFIELD RD. COLLINS ST. S.H. 360  (3)	M.A. 2.1 2  COMMENTS:	-----			166	166				
CITY OF ARLINGTON ARL - #780 TARRANT ARLINGTON	MAYFIELD RD. WOODSIDE DR. PARK SPRINGS BLVD.  (1)	M.A. 0.5 2/4  COMMENTS:	-----			60	60			1,235	85 900 250
CITY OF ARLINGTON ARL - #790 TARRANT ARLINGTON	MELEAR DR. MAYFIELD RD. COOPER ST.  (1)	COL. 0.9 2/4  COMMENTS:	-----							1,125	1,125

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CITY OF ARLINGTON ARL - #800 TARRANT ARLINGTON	MINERAL SPRINGS RD. COOPER ST. SUBLETT RD.  (1)	COL. 1.1 2/4 COMMENTS:								540	400 140
CITY OF ARLINGTON ARL - #450 TARRANT ARLINGTON	MITCHELL ST. AT WEST ST. SIGNAL UPGRADE  (3)	M.A. COMMENTS:				49	4 45				
CITY OF ARLINGTON ARL - #455 TARRANT ARLINGTON	MITCHELL ST. CENTER ST. COLLINS ST.  (2)	COL. 0.4 2/3 COMMENTS:								965	60 755 150
CITY OF ARLINGTON ARL - #810 TARRANT ARLINGTON	NATHAN LOWE RD. MANSFIELD RD. MATLOCK RD.  (1)	COL. 1.3 2/4 COMMENTS:								1,370	1,220 150
CITY OF ARLINGTON ARL - #820 TARRANT ARLINGTON	NATHAN LOWE RD. MATLOCK RD. SILO RD.  (1)	COL. 0.8 2/4 COMMENTS:								1,065	840 225
CITY OF ARLINGTON ARL - #833 TARRANT ARLINGTON	NEW YORK AVE. AT I.H. 20 BRIDGE  (1)	M.A. 2/4 COMMENTS:				150	150			2,300	2,300
CITY OF ARLINGTON ARL - #830 TARRANT ARLINGTON	NEW YORK AVE. GREEN OAKS BLVD., S.E. S.H. 360  (1)	M.A. 2.1 2/4 COMMENTS:				4,900	220 3,560 1,120			700	700
CITY OF ARLINGTON ARL - #850 TARRANT ARLINGTON	NEW YORK AVE. MAYFIELD RD. I.H. 20  (1) (3)	M.A. 0.8 2/4 COMMENTS:				50	50				

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CITY OF ARLINGTON ARL - #855 TARRANT ARLINGTON	OLD PLEASANT RIDGE RD. PLEASANT RIDGE RD. PARK SPRINGS BLVD.  (1)	COL. 0.6 2/4  COMMENTS:								625	575 50
CITY OF ARLINGTON ARL - #862 TARRANT ARLINGTON	PARK ROW DR. COOPER ST. PECAN ST.  (1)	COL. 0.5 2/4  COMMENTS:				850	850				
CITY OF ARLINGTON ARL - #870 TARRANT ARLINGTON	PARK SPRINGS BLVD. ARKANSAS LN. I.H. 20  (1)	M.A. 2.2 0/4  COMMENTS:				1,690	1,690			5,000	5,000
CITY OF ARLINGTON ARL - #874 TARRANT ARLINGTON	PARK SPRINGS BLVD. AT I.H. 20 BRIDGE  (1)	P.A.  2/6  COMMENTS:				120	120			2,000	2,000
CITY OF ARLINGTON ARL - #872 TARRANT ARLINGTON	PARK SPRINGS BLVD. REDSTONE ST. U.S. 287  (1)	M.A. 1.0 0/4  COMMENTS:								3,600	2,950 650
CITY OF ARLINGTON ARL - #873 TARRANT ARLINGTON	PARK SPRINGS BLVD. U.S. 287 TURNER WARNELL RD.  (1)	M.A. 0.9 2/4  COMMENTS:								2,670	170 2,100 400
CITY OF ARLINGTON ARL - #880 TARRANT ARLINGTON	PENNANT DR. RANDOL MILL RD. DIVISION ST.  (2)	COL. 0.6 4/4  COMMENTS:								1,875	95 980 800
CITY OF ARLINGTON ARL - #1282 TARRANT ARLINGTON	PLEASANT RIDGE RD. BOWEN RD. COOPER ST.  (3)	M.A. 0.9 2  COMMENTS:				72	72				

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CITY OF ARLINGTON ARL - #922 TARRANT ARLINGTON	PLEASANT RIDGE RD. ENCHANTED BAY DR. I.H. 20 HWY.  (1)	M.A. 0.4 0/4 COMMENTS:				70	70			760	760
CITY OF ARLINGTON ARL - #930 TARRANT ARLINGTON	PLEASANT RIDGE RD. ENCHANTED LAKES BLVD. POLY WEBB RD.  (1)	M.A. 0.9 2/4 COMMENTS:								1,560	1,560
CITY OF ARLINGTON ARL - #1245 TARRANT ARLINGTON	PLEASANT RIDGE RD. GREEN OAKS BLVD. WOODSIDE DR.  (3)	M.A. 2.1 4 COMMENTS:				166	166				
CITY OF ARLINGTON ARL - #940 TARRANT ARLINGTON	PLEASANT RIDGE RD. KELLY ELLIOT/WOODSIDE GLEN SPRINGS RD.  (1)	M.A. 0.8 2/4 COMMENTS:								2,405	1,900 505
CITY OF ARLINGTON ARL - #950 TARRANT ARLINGTON	PLEASANT RIDGE RD. KELLY PERKINS RD. BOWEN RD.  (1)	M.A. 1.0 0/4 COMMENTS:				1,995	1,700 295				
CITY OF ARLINGTON ARL - #1246 TARRANT ARLINGTON	PLEASANT RIDGE RD. WOODSIDE DR. PARK SPRINGS RD.  (3)	M.A. 0.7 2 COMMENTS:				56	56				
CITY OF ARLINGTON ARL - #985 TARRANT ARLINGTON	POLY WEBB RD. BOWMAN SPRINGS RD. PLEASANT RIDGE RD.  (1)	COL. 0.3 2/4 COMMENTS:								630	610 20
CITY OF ARLINGTON ARL - #980 TARRANT ARLINGTON	POLY WEBB RD. COLLARD RD. SUBLETT RD.  (1)	COL. 0.9 2/3 COMMENTS:								1,310	1,200 110

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PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE				LOCAL		LOCAL		LOCAL		LOCAL	
CITY OF ARLINGTON ARL - #995 TARRANT ARLINGTON	POLY WEBB RD. NEW YORK AVE. S.H. 360  (1)	COL. 0.7 0/4  COMMENTS:								1,472	72 880 520
CITY OF ARLINGTON ARL - #1266 TARRANT ARLINGTON	POLY WEBB RD. PLEASANT RIDGE RD. GREEN OAKS BLVD.  (3)	M.A. 1.1 2  COMMENTS:				143	143				
CITY OF ARLINGTON ARL - #1000 TARRANT ARLINGTON	POLY WEBB RD. SUBLETT RD. NEW YORK AVE.  (1)	COL. 1.6 2/4  COMMENTS:								3,090	2,290 800
CITY OF ARLINGTON ARL - #1010 TARRANT ARLINGTON	POST OAK ST. HARRISON AVE. ABRAM ST.  (2)	COL. 0.2 4  COMMENTS:								585	255 330
CITY OF ARLINGTON ARL - #1015 TARRANT ARLINGTON	RAGLAND ST. COLLINS ST. (PROPOSED) MANSFIELD-WEBB RD. (PROP)  (1)	COL. 1.0 2/4  COMMENTS:								1,625	100 1,225 300
CITY OF ARLINGTON ARL - #1026 TARRANT ARLINGTON	RANDOL MILL RD. FIELDER RD. COOPER ST.  (1)	M.A. 0.7 4/6  COMMENTS:								4,420	220 2,400 1,800
CITY OF ARLINGTON ARL - #1230 TARRANT ARLINGTON	RANDOL MILL RD. GREEN OAKS BLVD. WESTWOOD DR.  (3)	M.A. 0.8  COMMENTS:								61	61
CITY OF ARLINGTON ARL - #1023 TARRANT ARLINGTON	RANDOL MILL RD. S.H. 360 COLLINS ST.  (1)	M.A. 2.8 4/6  COMMENTS:				830	830			6,025	6,025

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

TxDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

REVISED: \_\_\_\_\_

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF ARLINGTON ARL - #1040 TARRANT ARLINGTON	REDSTONE DR. CALENDER RD. BROOKSTONE DR.  (1)	COL. 0.5 2/4  COMMENTS:								475	455 20
CITY OF ARLINGTON ARL - #1236 TARRANT ARLINGTON	ROAD TO SIX FLAGS COOPER ST. CENTER ST.  (3)	COL. 0.3 4  COMMENTS:								35	35
CITY OF ARLINGTON ARL - #1050 TARRANT ARLINGTON	SANFORD ST. TRUMAN ST. MESQUITE ST.  (1)	COL. 0.2 2/4  COMMENTS:								765	55 410 300
CITY OF ARLINGTON ARL - #1052 TARRANT ARLINGTON	SHERRY ST. CRIPPLE CK. SHARPSHIRE LN.  (1)	COL. 0.2 2/4  COMMENTS:								1,051	61 890 100
CITY OF ARLINGTON ARL - #1054 TARRANT ARLINGTON	SHERRY ST. I.H. 20 BOWIE HIGH SCHOOL  (1)	COL. 0.9 0/4  COMMENTS:								1,960	80 1,130 750
CITY OF ARLINGTON ARL - #1058 TARRANT ARLINGTON	SHOREWOOD LN. POLY WEBB RD. PLEASANT RIDGE RD.  (1)	COL. 0.2 2/4  COMMENTS:								486	39 435 12
CITY OF ARLINGTON ARL - #1055 TARRANT ARLINGTON	SIL0 RD. NATHAN LOWE RD. MANSFIELD WEBB RD.  (1)	COL. 1.2 2/4  COMMENTS:				125	125			3,050	2,700 350
CITY OF ARLINGTON ARL - #1089 TARRANT ARLINGTON	STADIUM DR. GREEN OAKS BLVD. C.L.  (1)	P.A. 0.2 0/6  COMMENTS:								3,850	250 3,100 500

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF ARLINGTON ARL - #1262 TARRANT ARLINGTON	STADIUM DR. GREEN OAKS BLVD. LAMAR BLVD.  (3)	M.A. 0.9  COMMENTS:	-----			72	72				
CITY OF ARLINGTON ARL - #1087 TARRANT ARLINGTON	STADIUM DR. RANDOL MILL DR. DIVISION ST.  (1)	P.A. 0.6 4/6 COMMENTS:	-----							2,465	105 1,360 1,000
CITY OF ARLINGTON ARL - #1264 TARRANT ARLINGTON	STADIUM DR. RANDOL MILL RD. DIVISION  (3)	M.A. 0.6  COMMENTS:	-----			75	75				
CITY OF ARLINGTON ARL - #1080 TARRANT ARLINGTON	STADIUM DR. E. DIVISION ST. RANDOL MILL RD.  (1)	M.A. 0.9 2/4 COMMENTS:	-----			970	970				
CITY OF ARLINGTON ARL - #1090 TARRANT ARLINGTON	SUBLETT RD. COOPER ST. POLY-WEBB RD.  (1)	M.A. 1.3 2/4 COMMENTS:	-----			525	525			2,600	2,600
CITY OF ARLINGTON ARL - #1100 TARRANT ARLINGTON	SUBLETT RD. U.S. 287 POLY-WEBB RD.  (1)	M.A. 1.8 2/4 COMMENTS:	-----			3,085	2,850 235				
CITY OF ARLINGTON ARL - #1102 TARRANT ARLINGTON	SUBLETT RD. WEST C.L. U.S. 287  (1)	M.A. 0.4 2/6 COMMENTS:	-----							2,325	100 1,000 1,225
CITY OF ARLINGTON ARL - #1135 TARRANT ARLINGTON	TREEPOINT DR. PLEASANT RIDGE RD. LITTLE RD.  (1)	COL. 0.8 0/4 COMMENTS:	-----							1,437	79 1,260 98

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1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.	TOTAL FED.	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE											
CITY OF ARLINGTON ARL - #1148 TARRANT ARLINGTON	TURNER WARNELL RD. BOWEN RD. COOPER ST.	M.A. 0.9 2/4								2,415	115 1,300 1,000
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #1150 TARRANT ARLINGTON	TURNER WARNELL RD. COOPER ST. MATLOCK RD.	M.A. 1.4 0/4				230	230			3,080	2,000 1,080
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #1152 TARRANT ARLINGTON	TURNER WARNELL RD. MATLOCK RD. MANSFIELD-WEBB RD.	COL. 0.7 0/4								1,479	74 1,080 325
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #1154 TARRANT ARLINGTON	TURNER WARNELL RD. OLD HIGHWAY 287 U.S. 287	COL. 0.3 2/4								1,970	130 1,710 130
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #1155 TARRANT ARLINGTON	TURNER WARNELL RD. U.S. 287 BOWEN RD.	COL. 0.3 2/4								895	50 505 340
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #1180 TARRANT ARLINGTON	WATERWAY PARK BLVD. DIVISION ST. GREEN OAKS BLVD., N.W.	M.A. 0.9 0/4								3,660	180 3,210 270
	(1)	COMMENTS:									
CITY OF ARLINGTON ARL - #1190 TARRANT ARLINGTON	WEBB LYNN RD. NEW YORK AVE. S.H. 360	COL. 1.5 2/2								517	490 27
	(1)	COMMENTS:									
TOTALS FOR ARLINGTON				33,855		65,562				240,253	

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS LENGTH	FEDPRG	TOTAL FED.	ENGR. CONST. ROW	TOTAL FED.	ENGR. CONST. ROW	TOTAL FED.	ENGR. CONST. ROW	TOTAL FED.	ENGR. CONST. ROW
PROJECT NUMBER	LIMITS (TO)	LANES	STATE CAT.	STATE LOCAL		STATE LOCAL		STATE LOCAL		STATE LOCAL	
COUNTY LOCATION	CONTROL-SECT-JOB	COMMENTS:									
CITY LOCATION	WORK DESCRIPTION										
PROP. LETTING DATE											
CITY OF BEDFORD BED - #100 TARRANT BEDFORD	BEDFORD RD. CENTRAL DR. WOODSON DR.  (1)	COL. 2.0 5  COMMENTS:				1,590	90 1,500				
CITY OF BEDFORD BED - #130 TARRANT BEDFORD	CUMMINGS DR. S.H. 121 F.M. 157  (1)	COL. 0.3 2/4  COMMENTS:				698	30 500 168				
CITY OF BEDFORD BED - #190 TARRANT BEDFORD	MURPHY DR. MARTIN DR. BEDFORD RD.  (2)	COL. 0.4 4  COMMENTS:				636	36 600				
TOTALS FOR BEDFORD						2,924					

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION										
CITY OF BENBROOK BEN - #160 TARRANT BENBROOK	WINSOTT RD./LAKESIDE DR. RIO GRANDE ST. U.S. 377  (1)	M.A. 1.5 2/4  COMMENTS:	-----	1,430	130 1,300						
CITY OF BENBROOK BEN - #100 TARRANT BENBROOK	CHAPIN RD. WILLIAMS RD. I.H. 820  (2)	COL. 1.5 2/2  COMMENTS:	-----							1,093	81 1,012
TOTALS FOR BENBROOK				1,430						1,093	

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF BURLESON BUR - #110 ELLIS BURLESON	ELLISON ST. S.W. JOHNSON ST. S. SCOTT ST.  (1)	COL. 0.6 2/4  COMMENTS:				110	10 100				
CITY OF BURLESON BUR - #120 ELLIS BURLESON	F.M. 731 EXIST F.M. 731 S. S.H. 174  (1)	M.A. 0.8 6  COMMENTS:				800	800				
CITY OF BURLESON BUR - #130 ELLIS BURLESON	HURST RD. C.R. 600 BURLESON C.L.(N)  (1)	M.A. 0.9 4  COMMENTS:								950	100 850
CITY OF BURLESON BUR - #131 ELLIS BURLESON	HURST RD. S.E. GARDENS BLVD. C.R. 600  (1)	M.A. 0.8 4  COMMENTS:								660	60 600
CITY OF BURLESON BUR - #150 ELLIS BURLESON	N. WILSON/N.W. HILLERY ST. S.H. 174 W. ELLISON ST.  (1)	COL. 0.4 2/4  COMMENTS:				145	15 130				
CITY OF BURLESON BUR - #161 ELLIS BURLESON	N.E. MCALISTER ST. WINDY MEADOWS DR. HEMPHILL BLVD.  (1)	COL. 0.7 2  COMMENTS:				50	50			350	350
CITY OF BURLESON BUR - #180 ELLIS BURLESON	N.W. HEMPHILL BLVD. N.E. ALSBURY BLVD. BURLESON C.L.  (1)	M.A. 0.8 4  COMMENTS:				600	600				
CITY OF BURLESON BUR - #181 ELLIS BURLESON	N.W. HEMPHILL BLVD. N.E. ALSBURY BLVD. S.H. 174  (1)	M.A. 0.8 4  COMMENTS:				600	600				

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF BURLESON BUR - #141 ELLIS BURLESON	N.W. RENFRO ST. DOWNWOOD LN. F.M. 731  (1)	M.A. 0.5 4 COMMENTS:				375	375				
CITY OF BURLESON BUR - #140 ELLIS BURLESON	N.W. RENFRO ST. S.H. 174 N.E. ALSBURY BLVD.  (1)	M.A. 0.9 2/4 COMMENTS:				1,320	120 1,200				
CITY OF BURLESON BUR - #170 ELLIS BURLESON	N.W. SUMMERCREST BLVD. CEDAR RIDGE LN. F.M. 731  (1)	M.A. 0.6 4 COMMENTS:								475	475
CITY OF BURLESON BUR - #171 ELLIS BURLESON	N.W. SUMMERCREST BLVD. NICOLE DR. S.W. ALSBURY BLVD.  (1)	M.A. 0.3 4 COMMENTS:				160	160				
CITY OF BURLESON BUR - #190 ELLIS BURLESON	S.E. GARDENS BLVD. I.H. 35W C.R. 600  (1)	M.A. 1.8 4 COMMENTS:								2,000	2,000
CITY OF BURLESON BUR - #204 ELLIS BURLESON	S.W. ALSBURY BLVD. F.M. 731 C.R. 920  (1)	M.A. 1.1 4 COMMENTS:								1,050	100 950
CITY OF BURLESON BUR - #200 ELLIS BURLESON	S.W. ALSBURY BLVD. SUMMERCREST BLVD. F.M. 731  (1)	M.A. 0.8 4 COMMENTS:				600	600				
CITY OF BURLESON BUR - #191 ELLIS BURLESON	S.W. GARDENS BLVD. TENA CT. I.H. 35W  (1)	M.A. 0.9 4 COMMENTS:								700	700

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL		LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF BURLESON	TRAFFIC SIGNAL INSTALLATION	M.A.				30					
BUR - #220	RENFRO/ALSBURY						30				
ELLIS											
BURLESON	(5)	COMMENTS:									
TOTALS FOR BURLESON						4,790				6,185	

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
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RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF CARROLLTON CAR - #100 DALLAS CARROLLTON	BELT LINE RD. I.H. 35E METROCREST DR.  (1)(2)(3)	P.A. 1.4 4/6 COMMENTS:	-----	700		9,600					
					700		6,100 3,500			\$4.1 MIL DALLAS CO 1991 BOND \$	
CITY OF CARROLLTON CAR - #115 DALLAS CARROLLTON	BOTTLENECK IMPROVEMENTS VARIOUS LOCATIONS  (3)	P.A. COMMENTS:	-----	2,061		678				1,800	
					1,387 674		567 111			\$1.75 MIL	1,800
CITY OF CARROLLTON CAR - #119 DALLAS CARROLLTON	BROADWAY ST. VALWOOD PKWY. CROSBY RD.  (1)(2)(3)	COL. 0.7 2/4 COMMENTS:	-----	200	200					2,100	2,000 100
CITY OF CARROLLTON CAR - #117 DALLAS CARROLLTON	BUS TURN-OUTS VARIOUS LOCATION ALONG DART BUS ROUTES  (5)	P.A. 6 COMMENTS:	-----	200			15 185				
CITY OF CARROLLTON CAR - #142 DENTON CARROLLTON	FRANKFORD RD. AT I.H. 35E  (1) (3)	M.A. 6/6 COMMENTS:	-----	8,000	8,000						
CITY OF CARROLLTON CAR - #215 DALLAS CARROLLTON	JOSEY LN. TRINITY MILLS RD. FRANKFORD RD.  (1) (3)	P.A. 1.1 6 COMMENTS:	-----	2,400	2,400						
CITY OF CARROLLTON CAR - #244 DENTON CARROLLTON	KELLY BLVD. TRINITY MILLS RD. OLD MILL RD.  (1) (3)	COL. 0.4 4 COMMENTS:	-----	130	10 120						
CITY OF CARROLLTON CAR - #265 DALLAS CARROLLTON	LUNA RD. BROADWAY ST. BELT LINE RD.  (1) (3)	M.A. 1.2 6 COMMENTS:	-----	257	257	2,066					
							1,066 1,000			\$9.9 MIL-DALLAS CO BOND \$375K CITY	

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF CARROLLTON CAR - #280 DALLAS CARROLLTON	NEW TRAFFIC SIGNALS VARIOUS LOCATIONS  (3)	P.A.		59	59						
CITY OF CARROLLTON CAR - #350 DALLAS CARROLLTON	SANDY LAKE RD. WEST CITY LIMITS OLD DENTON  (1)(3)	M.A. 1.5 4/6		280	280	6,123	6,123				
CITY OF CARROLLTON CAR - #361 DALLAS CARROLLTON	SIDEWALK/HANDICAPP RAMPS VARIOUS LOCATIONS ALONG DART BUS ROUTES  (5)	P.A.		59	59						
CITY OF CARROLLTON CAR - #140 DENTON CARROLLTON	FRANKFORD RD. I.H. 35E DICKERSON PKWY.  (1)(2)(3)	M.A. 1.8 3/6				1,609	1,466				
CITY OF CARROLLTON CAR - #160 DENTON CARROLLTON	HEBRON PKWY. OLD DENTON (FM 2281) W. CITY LIMITS  (1)	M.A. 2.3 6				11,970	11,970				
CITY OF CARROLLTON CAR - #200 DALLAS CARROLLTON	JACKSON RD. I.H. 35E CROWLEY ST.  (1)(3)	COL. 0.2 4				426	426				
CITY OF CARROLLTON CAR - #210 DALLAS CARROLLTON	JOSEY LN. AT SOUPAC R.R. AND BURL. NORTH. R.R.  (1)(3)	M.A. 6				402	402			9,104	9,104
CITY OF CARROLLTON CAR - #218 DALLAS CARROLLTON	KELLER SPRINGS EXT. MARSH LN. KELLER SPRINGS-E. LEG  (1) (3)	P.A. 0.4 6				1,600	1,600				

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE LOCAL	ROW	STATE LOCAL	ROW	STATE LOCAL	ROW	STATE LOCAL	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.								
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE											
CITY OF CARROLLTON CAR - #290 DALLAS CARROLLTON	PARKER RD. E. C.L. W. C.L.  (1)(3)	P.A. 1.7 6								1,041	96 945
CITY OF CARROLLTON CAR - #310 DENTON CARROLLTON	ROSEMEADE PKWY. MAPLEVIEW DR. PAWNEE TR.  (1)(3)	M.A. 0.4 4								1,494	102 1,392
CITY OF CARROLLTON CAR - #330 DENTON CARROLLTON	ROSEMEADE PKWY. MARSH LN. S.H. 190  (1)(3)	M.A. 19.9 4								773	77 696
CITY OF CARROLLTON CAR - #340 DALLAS CARROLLTON	SANDY LAKE RD. AT I.H. 35E  (1)(3)	M.A.				402	402			9,104	9,104
CITY OF CARROLLTON CAR - #380 DALLAS CARROLLTON	VALWOOD PKWY. LUNA RD. E. C.L.  (1)(2)(3)	P.A. 0.8 4/6								2,424	126 2,193 105
TOTALS FOR CARROLLTON				14,346		34,876				27,840	

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF COPPELL COP - #240 DALLAS COPPELL	FREEMONT PKWY. S.H. 121 BETHEL RD.  (1)(3)(4)	COL. 1.9 6		250	250	2,750	250 2,500				
COMMENTS: MAJOR CONSTRUCTION, DRAIN. AND LANDSCAPING POSSIBLE PASS FUNDING											
CITY OF COPPELL COP - #310 DALLAS COPPELL	MACARTHUR BLVD. S.H. 121 BYPASS S. 1766 FEET  (1)(3)(4)	M.A. 0.3 6		883	883						
COMMENTS: MAJ. CONST., DRAINAGE, ILLUMINATION											
CITY OF COPPELL COP - #100 DALLAS COPPELL	BELT LINE RD. (E-W) DENTON TAP RD. MACARTHUR BLVD.  (1)(3)	M.A. 2.3 6				6,592	6,592				
COMMENTS: WIDENING, DRAINAGE, ILLUMINATION POSSIBLE PASS FUNDING											
CITY OF COPPELL COP - #142 DALLAS COPPELL	BETHEL RD. DENTON TAP RD. W. 1500 FT.  (1)	COL. 0.3 4				1,145	1,145				
COMMENTS: BRIDGE WIDENING ILLUMINATION POSSIBLE PASS FUNDING											
CITY OF COPPELL COP - #141 DALLAS COPPELL	BETHEL RD. FREEMONT PKWY. ROYAL LN.  (1)	COL. 0.6 4				782	782				
COMMENTS: DRAINAGE IMPROVEMENT ILLUMINATION POSSIBLE PASS FUNDING											
CITY OF COPPELL COP - #140 DALLAS COPPELL	BETHEL RD. ROYAL LN. COPPELL C.L. W.  (1)	M.A. 0.6 6				2,100	2,100				
COMMENTS: ILLUMINATION INTERSECTION IMPROVEMENT POSSIBLE PASS FUNDING											
CITY OF COPPELL COP - #150 DALLAS COPPELL	BETHEL SCHOOL RD. MACARTHUR BLVD. WEST 1920 FEET  (1)(3)	COL. 0.4 4				480	480				
COMMENTS: MAJ. CONST., DRAINAGE, ILLUMINATION											
CITY OF COPPELL COP - #160 DALLAS COPPELL	COPPELL RD. BETHEL RD. S. TO SOUTHWESTERN BLVD.  (1)(2)(3)	COL. 0.4 2								440	440
COMMENTS: MAJ. CONST., ILLUMINATION											

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
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CITY OF COPPELL COP - #180 DALLAS COPPELL	COPPELL RD. SANDY LAKE RD. BETHEL RD.  (1) (3)	COL. 1.1 2 COMMENTS:				1,342	122 1,220				
CITY OF COPPELL COP - #170 DALLAS COPPELL	COPPELL RD. THWEAT RD. S.H. 121  (1)(2)(3)	COL. 1.0 2 COMMENTS:								1,219	110 1,109
CITY OF COPPELL COP - #190 DALLAS COPPELL	CORPORATE DR. COPPELL RD. S.H. 121  (1)(2)(3)	COL. 0.5 2 COMMENTS:								554	554
CITY OF COPPELL COP - #220 DALLAS COPPELL	DENTON TAP RD. DENTON CK. S.H. 121 BYPASS  (1)(3)(4)	P.A. 0.6 6 COMMENTS:				1,500	1,500				
CITY OF COPPELL COP - #230 DALLAS COPPELL	FAIRWAY DR. RIVERCHASE DR. BELT LINE RD. (E-W)  (1)(3)	COL. 0.2 4 COMMENTS:				255	255				
CITY OF COPPELL COP - #300 DALLAS COPPELL	MACARTHUR BLVD. BELT LINE RD. N. 2 MILES  (1)(3)	M.A. 2.0 4/6 COMMENTS:								634	634
CITY OF COPPELL COP - #340 DALLAS COPPELL	PARKWAY BLVD. COPPELL RD. S.H. 121  (1)(2)(3)	COL. 1.4 4 COMMENTS:				816	816				
CITY OF COPPELL COP - #370 DALLAS COPPELL	PARKWAY BLVD. EXISTING PARKWAY BLVD. S.E. 2370 FEET  (1)(3)(4)	COL. 0.5 4 COMMENTS:				711	711				

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CITY OF COPPELL COP - #380 DALLAS COPPELL	RIVERCHASE DR. SANDY LAKE RD. S. 3870 FEET  (1)(3)	COL. 0.7 4 COMMENTS:				968	968				
CITY OF COPPELL COP - #390 DALLAS COPPELL	ROYAL LN. I.H. 635 N. 1.8 MILES  (1)	M.A. 1.8 4/6 COMMENTS:								1,680	1,680
CITY OF COPPELL COP - #410 DALLAS COPPELL	ROYAL LN. THWEAT RD. S. 1800 FEET  (1)	M.A. 0.3 6 COMMENTS:								540	540
CITY OF COPPELL COP - #400 DALLAS COPPELL	ROYAL LN. THWEAT RD. S.H. 121  (1)(3)(4)	M.A. 0.3 6 COMMENTS:								850	850
CITY OF COPPELL COP - #420 DALLAS COPPELL	RUBY RD. COPPELL RD. BETHEL RD.  (1)(2)(3)	COL. 1.6 4 COMMENTS:								2,168	2,168
CITY OF COPPELL COP - #440 DALLAS COPPELL	SANDY LAKE RD. AT MACARTHUR BLVD.  (3)	M.A.   COMMENTS:				860	860				
CITY OF COPPELL COP - #450 DALLAS COPPELL	SANDY LAKE RD. ELM FORK TRINITY RIVER S.H. 121  (1)(2)(3)	M.A. 5.3 4/6 COMMENTS:				17,900	1,500 16,000 400				
CITY OF COPPELL COP - #460 DALLAS COPPELL	SIGNAL PROJECTS AT VARIOUS LOCATIONS  (3)	M.A.   COMMENTS:				384	35 349				

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CITY OF DALLAS DAL - #370 DALLAS DALLAS	BECKLEY AVE. COMMERCE ST. ZANG BLVD.  (1)	M.A. 1.3 4U/6D  COMMENTS:		815	815						
CITY OF DALLAS DAL - #9970 DALLAS DALLAS	BERNAL DR. BIKEWAY PLUTO ST. WESTMORELAND RD.  (1)	BIKE 1.5 1  COMMENTS:		200	200						
CITY OF DALLAS DAL - #540 DALLAS DALLAS	BOULDER DR. CAMP WISDOM RD. RED BIRD LN.  (1)	COL. 0.6 2U/4U  COMMENTS:		1,140	1,140						
CITY OF DALLAS DAL - #780 DALLAS DALLAS	COCKRELL HILL RD. JUNE DR. C.L.  (1)	COL. 0.5 2U/4U  COMMENTS:		2,008	2,008						
CITY OF DALLAS DAL - #870 DALLAS DALLAS	CORINTH ST. RD. EIGHTH ST. ELEVENTH ST.  (1)	P.A. 0.2 4D/6D  COMMENTS:		1,500	1,500						
CITY OF DALLAS DAL - #1230 DALLAS DALLAS	FIRESIDE DR. MURDOCK RD. ST. AUGUSTINE RD.  (1)	COL. 1.6 2U/4U  COMMENTS:		109	109					2,080	2,004 76
CITY OF DALLAS DAL - #1560 DALLAS DALLAS	HAMPTON RD. FORT WORTH AVE. SINGLETON BLVD.  (1)	M.A. 0.8 4D/6D  COMMENTS:		2,500	2,500						
CITY OF DALLAS DAL - #1920 DALLAS DALLAS	JEFFERSON BLVD-HOUSTON VIAD FIRST ST. ZANG BLVD.  (1)	M.A. 1.2 0/3  COMMENTS:	RAMP CONNECTION	2,000	2,000						

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CITY OF DALLAS DAL - #2118 DALLAS DALLAS	LOMBARDY LN. NORTHWEST HWY. HARRY HINES BLVD.  (1)	COL. 1.3 2U/4U  COMMENTS:		1,997	182 1,815						
CITY OF DALLAS DAL - #2240 DALLAS DALLAS	MAPLE AVE. HUDNALL AVE. SHELBY ST.  (1)	M.A. 1.5 4U/4U  COMMENTS:		2,500	2,500						
CITY OF DALLAS DAL - #2250 DALLAS DALLAS	MARKET CENTER BLVD. I.H. 35E HARRY HINES BLVD.  (1)	M.A. 0.3 4U/6D  COMMENTS:		350	350						
CITY OF DALLAS DAL - #2276 DALLAS DALLAS	MIDWAY RD. TRINITY MILLS RD. S.H. 190  (1)	P.A. 2.0 2U/6D  COMMENTS:		4,356	396 3,960						
CITY OF DALLAS DAL - #140 DALLAS DALLAS	2 ND AVE. SCYENE AVE. HATCHER ST.  (1)	P.A. 0.4 4U/4D  COMMENTS:								662	60 602
CITY OF DALLAS DAL - #155 DALLAS DALLAS	ABRAMS RD. (MAIN ST.) COLUMBIA ST. CBD/FAIR PARK LINK  (1)	M.A. 0.4 4U/6D  COMMENTS:								871	79 792
CITY OF DALLAS DAL - #160 DALLAS DALLAS	ALAMO ST. OAKLAWN AVE. DALLAS N. TLWY.  (1)	COL. 0.2 2U/4U  COMMENTS:								319	29 290
CITY OF DALLAS DAL - #190 DALLAS DALLAS	AMBASSADOR ROW REGAL ROW MOCKINGBIRD AVE.  (1)	COL. 1.2 2U/4U  COMMENTS:								1,916	174 1,742

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF DALLAS DAL - #310 DALLAS DALLAS	ARAPAHO RD. DALLAS N. TOLLWAY KNOLL TRAIL  (1)	P.A. 0.1 6D/8D  COMMENTS:								271	25 246
CITY OF DALLAS DAL - #340 DALLAS DALLAS	BAINBRIDGE AVE. CAMP WISDOM RD. I.H. 20  (1)	COL. 0.8 0-2U/4U  COMMENTS:								1,278	116 1,162
CITY OF DALLAS DAL - #360 DALLAS DALLAS	BEAUMONT ST. AKARD ST. HARWOOD ST.  (1)	COL. 0.5 2U/4U  COMMENTS:								799	73 726
CITY OF DALLAS DAL - #380 DALLAS DALLAS	BECKLEY AVE. I.H. 35 OVERTON RD.  (1)	COL. 2.8 2U/4U  COMMENTS:			500		500			4,465	400 4,065
CITY OF DALLAS DAL - #385 DALLAS DALLAS	BECKLEYMEADE AVE. WILLOUGHBY DR. POLK ST.  (1)	COL. 0.6 2U/4U  COMMENTS:								958	87 871
CITY OF DALLAS DAL - #350 DALLAS DALLAS	BELLEVIEW AVE. LAMAR ST. AKARD ST.  (1)	COL. 0.2 3U/4U  COMMENTS:								319	29 290
CITY OF DALLAS DAL - #395 DALLAS DALLAS	BELT LINE RD. DALLAS N. TOLLWAY PRESTON RD.  (1)	P.A. 1.0 6D-7D/8D  COMMENTS:								2,701	246 2,455
CITY OF DALLAS DAL - #415 DALLAS DALLAS	BELT LINE RD. S.BELT LINE EXT. BALCH SPRINGS C.L.  (1)	M.A. 1.3 2U/4U  COMMENTS:								2,723	248 2,475

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CITY OF DALLAS DAL - #410 DALLAS DALLAS	BELT LINE RD. SEAGOVILLE RD. BALCH SPRINGS C.L.  (1)	M.A. 1.4 0-2U/6D  COMMENTS:								3,049	277 2,772
CITY OF DALLAS DAL - #411 DALLAS DALLAS	BERNAL DRIVE LANDSCAPING AND IRRIGATION  4	M.A. 1.2 4D  COMMENTS:				196	196				
CITY OF DALLAS DAL - #398 DALLAS DALLAS	BEXAR ST. MYRTLE ST. INDUSTRIAL EXT.  (1)	COL. 1.6 0-4U/4U  COMMENTS:								2,555	232 2,323
CITY OF DALLAS DAL - #412 DALLAS DALLAS	BICKERS ST. WESTMORELAND RD. HAMPTON RD.  (1)	COL. 1.0 2U/4U  COMMENTS:				1,597	145 1,452				
CITY OF DALLAS DAL - #480 DALLAS DALLAS	BLACKBURN ST. TRAVIS ST. HASKELL ST.  (1)	COL. 0.3 4U/6D  COMMENTS:								785	60 600 125
CITY OF DALLAS DAL - #417 DALLAS DALLAS	BLACKWELL ST. U.S. 75 SHADY BROOK DR.  (1)	COL. 0.4 2U/4U  COMMENTS:								639	58 581
CITY OF DALLAS DAL - #470 DALLAS DALLAS	BLANCO DR. BONNIE VIEW RD. LANGDON ST.  (1)	COL. 2.8 0-2U/4U  COMMENTS:								4,473	407 4,066
CITY OF DALLAS DAL - #520 DALLAS DALLAS	BOEDECKER DR. NORTHWEST HWY. CENTRAL EXWY.  (1)	COL. 0.6 0/4U  COMMENTS:								958	87 871

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RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE											
CITY OF DALLAS DAL - #560 DALLAS DALLAS	BRONZE WAY JOSEPH HARDIN RD. WESTMORELAND RD.	COL. 0.9 4D/4D								1,489	135 1,354
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #572 DALLAS DALLAS	BURBANK ST. HARRY HINES BLVD. DENTON RD.	COL. 0.4 2U/4U								638	58 580
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #628 DALLAS DALLAS	CALIFORNIA CROSSING RD. W. C.L. NORTHWEST HWY.	COL. 1.4 2U/4U								2,156	196 1,960
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #610 DALLAS DALLAS	CAMP WISDOM RD. GRAND PRAIRIE C.L. CEDAR RIDGE RD.	P.A. 2.8 2U/6D								6,799	618 6,181
	(1)	COMMENTS:	PARTICIPATE WITH DUNCANVILLE								
CITY OF DALLAS DAL - #660 DALLAS DALLAS	CANADA DR. BERNAL DR./PLUTO CONN BECKLEY DR.	M.A. 4.3 4U/4D								7,150	650 6,500
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #680 DALLAS DALLAS	CANTON ST. CBD CBD/FAIR PARK LINK	M.A. 0.8 4U/4D								1,243	113 1,130
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #629 DALLAS DALLAS	CAPITOL AVE. N. PEAK ST. HASKELL ST.	COL. 0.2 2U/4U								240	22 218
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #682 DALLAS DALLAS	CARBONDALE RD. LINFIELD RD. LOOP 12	M.A. 0.7 2U/4U				1,465			1,465		
	2	COMMENTS:									

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CITY OF DALLAS DAL - #685 DALLAS DALLAS	CBD/FAIR PARK LINK CBD EXPOSITION ST.  (1)	P.A. 1.0 0/6D  COMMENTS:								2,178	198 1,980
CITY OF DALLAS DAL - #700 DALLAS DALLAS	CEDAR RIDGE RD. I.H. 20 LEDBETTER RD.  (1)	M.A. 1.2 2U/6D  COMMENTS:								2,640	240 2,400
CITY OF DALLAS DAL - #692 DALLAS DALLAS	CEDARDALE RD. LANCASTER C.L. J.J.LEMMON RD.  (1)	COL. 3.2 2U/4U  COMMENTS:								5,111	465 4,646
CITY OF DALLAS DAL - #725 DALLAS DALLAS	CHALK HILL DR. DAVIS ST. (U.S.80) SINGLETON BLVD.  (1)	P.A. 2.0 2U/6D  COMMENTS:								6,100	6,100
CITY OF DALLAS DAL - #742 DALLAS DALLAS	CHENAULT ST. BUCKNER BLVD. MESQUITE C.L.  (1)	COL. 0.5 0/4U  COMMENTS:								799	73 726
CITY OF DALLAS DAL - #744 DALLAS DALLAS	CHURCHILL WAY COIT RD. SCHROEDER ST.  (1)	COL. 0.2 0/4D  COMMENTS:								331	30 301
CITY OF DALLAS DAL - #750 DALLAS DALLAS	CLARK RD. DANIELDALE RD. CAMP WISDOM RD.  (1)	M.A. 2.0 2U/6D  COMMENTS:								825	75 750
CITY OF DALLAS DAL - #718 DALLAS DALLAS	CLEVELAND RD. TELEPHONE RD. HUTCHINS C.L.  (1)	COL. 0.8 2U/6D  COMMENTS:								1,634	149 1,485

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PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	WORK DESCRIPTION	COMMENTS:		LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE											
CITY OF DALLAS DAL - #777 DALLAS DALLAS	COCKRELL HILL RD. DAVIS ST. COCKRELL HILL C.L.  (1)	COL. 0.3 2U/4U  COMMENTS:								480	44 436
CITY OF DALLAS DAL - #770 DALLAS DALLAS	COCKRELL HILL RD. ILLINOIS AVE. DAVIS ST.  (1)	P.A. 2.0 0/6D  COMMENTS:								4,400	400 4,000
CITY OF DALLAS DAL - #860 DALLAS DALLAS	COLORADO BLVD. WALTON WALKER FWY. WESTMORELAND RD.  (1)	COL. 2.6 0/4U  COMMENTS:								4,153	378 3,775
CITY OF DALLAS DAL - #820 DALLAS DALLAS	COMMUNITY DR. HARRY HINES BLVD. LARGA ST.  (1)	COL. 0.8 2U/4U  COMMENTS:								1,278	116 1,162
CITY OF DALLAS DAL - #830 DALLAS DALLAS	CONWAY ST. KIEST BLVD. BOW & ARROW DR.  (1)	COL. 1.0 4U/4U  COMMENTS:								1,597	145 1,452
CITY OF DALLAS DAL - #840 DALLAS DALLAS	COTTONVALLEY RD. BECKLEYMEADE RD. DANIELDALE RD.  (1)	COL. 0.3 2U/4U  COMMENTS:								480	44 436
CITY OF DALLAS DAL - #882 DALLAS DALLAS	CROWN RD. FARMERS BRANCH C.L. REEDER ST.  (1)	COL. 0.7 2U-4U/4U  COMMENTS:								1,118	102 1,016
CITY OF DALLAS DAL - #892 DALLAS DALLAS	CRYSTAL LAKE BLVD. DAN MORTON DR. CEDAR RIDGE RD.  (1)	COL. 0.4 2U/4U  COMMENTS:								639	58 581

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1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
PROJECT NUMBER	LIMITS (TO)	LENGTH LANES	STATE CAT.								
COUNTY LOCATION	CONTROL-SECT-JOB	COMMENTS:									
CITY LOCATION	WORK DESCRIPTION										
PROP. LETTING DATE											
CITY OF DALLAS DAL - #1010 DALLAS DALLAS	DAN MORTON DR. KIEST BLVD. LEDBETTER BLVD.	COL. 1.0 2U/4U								1,597	145 1,452
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #920 DALLAS DALLAS	DANIELDALE RD. OLD HICKORY TR. I.H. 35E	P.A. 2.6 2U/6D								5,663	515 5,148
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #925 DALLAS DALLAS	DAVENPORT RD. S.L.S.W. R.R. FRANKFORD RD.	COL. 1.0 2U/4U				2,750			2,750		
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1018 DALLAS DALLAS	DELAFIELD LN. HOYLE ST. MILITARY PKWY.	COL. 0.4 2U/4U								559	51 508
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1020 DALLAS DALLAS	DENNIS RD. WHEELOCK ST. NORTHWEST HWY.	COL. 1.8 2U/4U								2,795	254 2,541
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1060 DALLAS DALLAS	DENTON DR. MAPLE ST. N. C.L.	COL. 8.1 2U/4U				6,700			6,700	6,400	6,400
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1062 DALLAS DALLAS	DENTON DR. WEBB CHAPEL EXT. LOMBARDY LN.	COL. 1.3 4U				2,000			2,000		
	1	COMMENTS:									
CITY OF DALLAS DAL - #1070 DALLAS DALLAS	DICKERSON ST. FRANKFORD RD. MCCALLUM RD.	COL. 0.8 2U/4U								1,277	116 1,161
	(1)	COMMENTS:									

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION TXDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON REVISED: \_\_\_\_\_

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9		
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.	
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW	
CITY LOCATION	WORK DESCRIPTION	COMMENTS:										
PROJ. LETTING DATE		COMMENTS:										
CITY OF DALLAS DAL - #1080 DALLAS DALLAS	DOLPHIN RD. I.H. 30 HASKELL ST.	M.A. 0.2 2U-4U/4U									319 29 290	
CITY OF DALLAS DAL - #1090 DALLAS DALLAS	DOWDY FERRY RD. I.H. 20 HUTCHINS C.L.	COL. 0.9 2U/6D									1,960 178 1,782	
CITY OF DALLAS DAL - #1105 DALLAS DALLAS	EAGLE FORD DR. SPUR 408 CAMP WISDOM RD.	COL. 3.8 0/6D/8D									8,276 752 7,524	
CITY OF DALLAS DAL - #1136 DALLAS DALLAS	EASTRIDGE DR. PARK LANE ABRAMS RD.	COL. 1.3 2U-4U/4U									2,077 189 1,888	
CITY OF DALLAS DAL - #1140 DALLAS DALLAS	ELAM RD. (LINFIELD RD.) ILLINOIS AVE. S. CENTRAL EXPY.	P.A. 0.6 0/6D									1,306 118 1,188	
CITY OF DALLAS DAL - #1138 DALLAS DALLAS	EMERALD ST. I.H. 635 ROYAL LN.	COL. 0.8 2U/4U									1,277 116 1,161	
CITY OF DALLAS DAL - #1139 DALLAS DALLAS	EMPIRE CENTRAL DR. FOREST PARK BLVD. MAPLE ST.	COL. 0.8 2U/4U									1,198 109 1,089	
CITY OF DALLAS DAL - #1190 DALLAS DALLAS	EWING AVE. ILLINOIS AVE. CLARENDON RD.	COL. 1.5 2U/4U				3,400			3,400			
				COMMENTS: 1 ENGINEERING 2 R & CONST.								

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TxDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

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1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION										
CITY OF DALLAS DAL - #1180 DALLAS DALLAS	EWING AVE. JEFFERSON AVE. I.H. 35E	COL. 0.5 2U/4U								798	72 726
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1205 DALLAS DALLAS	EXPOSITION AVE. CBD/FAIR PARK LINK PARRY ST.	COL. 0.4 4U-6U/5U								1,800	164 1,636
	(1)	COMMENTS:	POSSIBLE TRANSIT PASS PROJECT								
CITY OF DALLAS DAL - #1220 DALLAS DALLAS	FAIR PARK/CBD LINK	P.A. 0.9 6D				5,335			5,335		
	1	COMMENTS:									
CITY OF DALLAS DAL - #1250 DALLAS DALLAS	FLEMING AVE. JEFFERSON AVE. I.H. 35E	COL. 0.1 2U/4U								160	15 145
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1240 DALLAS DALLAS	FOOTHILL DR.(TEAGARDEN RD.) DOWDY FERRY RD. JORDAN VALLEY RD.	M.A. 2.8 0-2U/4U								4,466	400 4,066
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1260 DALLAS DALLAS	FORNEY RD. MILITARY PKWY. JIM MILLER RD.	COL. 2.3 0-2U/4U								3,674	334 3,340
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1292 DALLAS DALLAS	FORNEY RD. PRAIRIE CK. RD. MESQUITE C.L.	COL. 0.3 2U/4U								399	36 363
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1404 DALLAS DALLAS	FRANKFORD RD. COIT RD. WATERVIEW ST.	M.A. 0.7 2U/6D								1,416	129 1,287
	(1)	COMMENTS:									

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TxDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	-----	FED.	CONSTR.	FED.	CONSTR.	FED.	CONSTR.	FED.	CONSTR.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE											
CITY OF DALLAS DAL - #1430 DALLAS DALLAS	FRANKFORD RD. KELLY BLVD. MARSH LN.	M.A. 0.7 0/6D				3,000					
	(1)	COMMENTS:					3,000				
CITY OF DALLAS DAL - #1450 DALLAS DALLAS	GARLAND RD. I.H. 635 E. GRAND AVE.	P.A. 6.0 6D/6D								12,593	713 11,880
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1490 DALLAS DALLAS	GOODNIGHT LN. I.H. 635 NORTHWEST HWY.	COL. 3.0 0-2U/4U								4,792	436 4,356
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1522 DALLAS DALLAS	GREENSPAN DR. HAMMERKING RD. RED BIRD LN.	COL. 0.3 0/4U								480	44 436
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1532 DALLAS DALLAS	GURLEY AVE. HASKELL ST. FAIR PARK AVE.	COL. 0.1 2U/4D								165	15 150
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1558 DALLAS DALLAS	HAAS DR. LEDBETTER RD. SIMPSON STUART RD.	COL. 1.5 0-2U/4U								2,396	218 2,178
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1544 DALLAS DALLAS	HAMMERKING RD. GREENSPAN ST. I.H. 35E	COL. 0.4 2U/4U								559	51 508
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1600 DALLAS DALLAS	HARRY HINES BLVD. NORTHWEST HWY. DALLAS N. TLWY.	P.A. 7.0 6D/8D								14,692	832 13,860
	(1)	COMMENTS:									

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF DALLAS DAL - #1603 DALLAS DALLAS	HARRY HINES BLVD. WEST C.L. I.H. 635  (1)	P.A. 0.8 0/6D  COMMENTS:								1,633	148 1,485
CITY OF DALLAS DAL - #1605 DALLAS DALLAS	HARRY HINES BLVD. (ALAMO) DALLAS N. TOLLWAY MOODY ST.  (1)	COL. 0.5 2U/4U  COMMENTS:								799	73 726
CITY OF DALLAS DAL - #1608 DALLAS DALLAS	HASKELL AVE. LEMMON AVE. MESQUITE C.L.  (1)	M.A. 8.2 4D-6D/6D  COMMENTS:								17,210	974 16,236
CITY OF DALLAS DAL - #1650 DALLAS DALLAS	HAWERWOOD LN. UNNAMED (FN1) FRANKFORD RD.  (1)	COL. 0.8 0/4U  COMMENTS:								1,278	116 1,162
CITY OF DALLAS DAL - #1660 DALLAS DALLAS	HAYMARKET RD. RYLIE CREST RD. ST. AUGUSTINE RD.  (1)	COL. 4.0 2U/4U  COMMENTS:								6,389	581 5,808
CITY OF DALLAS DAL - #1620 DALLAS DALLAS	HOUSTON SCHOOL RD. CAMP WISDOM RD. LANCASTER C.L.  (1)	M.A. 1.0 2U/6D  COMMENTS:								2,178	198 1,980
CITY OF DALLAS DAL - #1720 DALLAS DALLAS	HOYLE AVE. BUCKNER BLVD. DELAFIELD RD.  (1)	COL. 0.4 2U/4U  COMMENTS:								639	58 581
CITY OF DALLAS DAL - #1740 DALLAS DALLAS	HUNNICUT RD. I.H. 30 SAMUELL RD.  (1)	COL. 0.2 2U/4U  COMMENTS:								240	22 218

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TxDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE											
CITY OF DALLAS DAL - #1880 DALLAS DALLAS	INDUSTRIAL BLVD. CORINTH RD. LAKE JUNE RD.	P.A. 4.8 0/6D								10,074	570 9,504
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1870 DALLAS DALLAS	INWOOD RD. CONVEYOR ST. TRINITY RIVER	M.A. 1.0 4D/6D								2,178	198 1,980
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #2140 DALLAS DALLAS	J.J. LEMMON RD. GOLDEN GATE DR. HUTCHINS C.L.	COL. 1.6 2U/4U				1,400	1,400			580	580
	(1)	COMMENTS:		INCL. NEW BRIDGE MEMORY TO CLARK NEWTON CRK TO MEMORY							
CITY OF DALLAS DAL - #1950 DALLAS DALLAS	J.J. LEMMON RD. NEWTON CK. MEMORY LN.	COL. 0.4 4U				650	650				
	2	COMMENTS:									
CITY OF DALLAS DAL - #1890 DALLAS DALLAS	JEFFERSON BLVD. FLEMING ST. JEFFERSON VIADUCT	M.A. 0.5 2U-6D/4U				1,600	1,600				
	(1)	COMMENTS:		3 LANES COMPLETE PHASE 1 7TH TO COLORADO							
CITY OF DALLAS DAL - #1910 DALLAS DALLAS	JEFFERSON BLVD. GRAND PRAIRIE C.L. CALUMET BLVD.	M.A. 2.2 4D/6D								4,792	436 4,356
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #1924 DALLAS DALLAS	JEFFERSON BLVD. SEVENTH ST. COLORADO BLVD.	P.A. 0.5 3U/5D				2,600	2,600				
	1	COMMENTS:									
CITY OF DALLAS DAL - #1928 DALLAS DALLAS	JIM MILLER RD. LOOP 12 BARRETT ST.	M.A. 0.7 6D/6D								1,525	139 1,386
	(1)	COMMENTS:									

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RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF DALLAS DAL - #2160 DALLAS DALLAS	JORDAN VALLEY RD. MIDDLEFIELD BALCH SPRINGS C.L.  (1)	COL. 2.3 0-2U/6D  COMMENTS:								5,009	455 4,554
		COMMENTS:	INCLUDES BEAUFORD-US175 TO G.GROVE RAVENVIEW-G.GROVE TO B.S.								
CITY OF DALLAS DAL - #2020 DALLAS DALLAS	KIRNWOOD DR. WHEATLAND RD. HOUSTON SCHOOL RD.  (1)	COL. 2.0 0-2U/4U-D  COMMENTS:								3,221	293 2,928
		COMMENTS:	IH 20 TO WHEATLAND HAMPTON TO BAINBRIDGE IH 35 TO HOUSTON SCHOOL								
CITY OF DALLAS DAL - #2030 DALLAS DALLAS	KIWANIS RD. RED BIRD LN. LEDBETTER RD.  (1)	COL. 1.0 0-2U/4U  COMMENTS:								1,597	145 1,452
CITY OF DALLAS DAL - #1980 DALLAS DALLAS	KLEBERG RD. BELTLINE RD. U.S. 175  1	COL. 1.7 4U  COMMENTS:				3,150	3,150				
CITY OF DALLAS DAL - #2246 DALLAS DALLAS	KNOLL TRAIL DR. KELLER SPRINGS RD. BELT LINE RD.  (1)	M.A. 1.2 0-4U/6D  COMMENTS:								2,614	238 2,376
CITY OF DALLAS DAL - #2048 DALLAS DALLAS	KNOLL TRAIL DR. MIDBLOCK ST. KELLER SPRINGS RD.  (1)	COL. 0.4 0/4U  COMMENTS:								639	58 581
CITY OF DALLAS DAL - #2095 DALLAS DALLAS	KNOXVILLE ST. JEFFERSON AVE. SHELLEY ST.  (1)	COL. 0.7 0/4D  COMMENTS:								1,076	98 978
CITY OF DALLAS DAL - #2124 DALLAS DALLAS	LA PRADA DR. MESQUITE C.L. OATES DR.  (1)	COL. 1.0 6D/6D  COMMENTS:								2,178	198 1,980

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PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE											
CITY OF DALLAS DAL - #2165 DALLAS DALLAS	LAKE JUNE RD. U.S. 175 SIMPSON STUART RD.  (1)	M.A. 3.2 0-2U/6D  COMMENTS:								6,970	634 6,336
CITY OF DALLAS DAL - #2110 DALLAS DALLAS	LAMAR ST. I.H. 30 S. CENTRAL EXPY.  (1)	P.A. 3.8 4U/6D  COMMENTS:								8,250	750 7,500
CITY OF DALLAS DAL - #2122 DALLAS DALLAS	LANCASTER RD. LEDBETTER RD. CEDARDALE RD.  (1)	M.A. 3.3 4D/6D  COMMENTS:								7,187	653 6,534
CITY OF DALLAS DAL - #2126 DALLAS DALLAS	LASATER RD. BALCH SPRINGS C.L. SEAGOVILLE C.L.  (1)	COL. 1.3 2U/6D  COMMENTS:								2,831	257 2,574
CITY OF DALLAS DAL - #2128 DALLAS DALLAS	LEDBETTER DR. SPUR 408 WALTON WALKER FWY.  (1)	P.A. 2.8 0-6U/6D  COMMENTS:								6,098	554 5,544
CITY OF DALLAS DAL - #2117 DALLAS DALLAS	LOG CABIN RD. C.L. BELT LINE RD.  (1)	COL. 2.0 2U/4U  COMMENTS:								1,997	182 1,815
CITY OF DALLAS DAL - #2132 DALLAS DALLAS	LUNA ROAD ENG. STUDY SPUR 348 ROYAL LN.  COMMENTS:	P.A. 5.1   COMMENTS:			150		150				
CITY OF DALLAS DAL - #2265 DALLAS DALLAS	MERRIFIELD RD. MOUNTAIN CK. MOUNTAIN CK.  (1)	M.A. 4.5 0/4D-6D  COMMENTS:								8,756	796 7,960

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE											
CITY OF DALLAS DAL - #2310 DALLAS DALLAS	MILITARY PARKWAY SERV. RD. BUCKNER BLVD. JIM MILLER RD.	COL. 1.0 2D				2,400			2,400		
	1	COMMENTS:	DALLAS COUNTY WITH CITY OF DALLAS PROJECT								
CITY OF DALLAS DAL - #2370 DALLAS DALLAS	MOCKINGBIRD LN. CENTRAL EXPY. BUCKNER BLVD.	P.A. 4.2 6D/6D								9,256	841 8,415
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #2390 DALLAS DALLAS	MONTFORT DR. ADDISON C.L. SPRING VALLEY RD.	M.A. 1.0 4D/6D								2,178	198 1,980
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #2395 DALLAS DALLAS	MONTFORT DR. MONTFORT PL. I.H. 635	M.A. 0.6 4D/6D								1,307	119 1,188
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #2480 DALLAS DALLAS	NOEL RD. I.H. 635 VERDE VALLEY LN.	COL. 0.9 4D/6D								1,960	178 1,782
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #2553 DALLAS DALLAS	NORTHWEST HWY. IRVING C.L. I.H. 635	P.A. 16.0 6D/6D								33,580	1,900 31,680
	(1)	COMMENTS:	RECONSTRUCTION								
CITY OF DALLAS DAL - #2570 DALLAS DALLAS	OAK LAWN AVE. IRVING BLVD. I.H. 35E	P.A. 0.7 6U/6D				1,540			140 1,400		
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #2612 DALLAS DALLAS	PARK LN. BOEDECKER DR. N. CENTRAL EXPY.	P.A. 0.5 5-7U				1,166			1,166		
	1	COMMENTS:									

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PROJECT NUMBER	LIMITS (TO)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE											
CITY OF DALLAS DAL - #2614 DALLAS DALLAS	PARK LN. E. RIDGE DR. 400' EAST OF LARMANDA	COL. 0.3 2D				2,000			2,000		
	1	COMMENTS:									
CITY OF DALLAS DAL - #2855 DALLAS DALLAS	PLYMOUTH RD. HAMPTON RD. DAVIS ST.	COL. 0.5 2U/4U								2,080	2,080
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #2866 DALLAS DALLAS	PRAIRIE CK. RD. 2850' S. OF FIRESIDE DR. ST. AUGUSTINE RD.	P.A. 1.3 6D				2,800			2,800		
	2	COMMENTS:									
CITY OF DALLAS DAL - #2870 DALLAS DALLAS	PRESTON OAKS RD. DALLAS N. TOLLWAY NOEL ST.	COL. 0.2 0/4U								413	37 376
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #2880 DALLAS DALLAS	PRESTON RD. S.H. 190 MAPLESHADE RD.	P.A. 0.4 6D/8D								1,080	98 982
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #2882 DALLAS DALLAS	RAMONA AVE. KIEST BLVD. ANN ARBOR AVE.	COL. 0.9 4D				1,400			1,400		
	1	COMMENTS:									
CITY OF DALLAS DAL - #2890 DALLAS DALLAS	RED BIRD LN. CEDAR RIDGE RD. I.H. 35E	M.A. 5.4 0-4D/6D								11,342	650 10,692
	(1)	COMMENTS:	NOT CONTINUOUS								
CITY OF DALLAS DAL - #2900 DALLAS DALLAS	RED BIRD LN. E. OF LAZY RIVER LANCASTER	COL. 0.5 4U				2,250			2,250		
	1	COMMENTS:									

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF DALLAS DAL - #2960 DALLAS DALLAS	REGAL ROW IRVING BLVD. S.H. 183  (1)	P.A. 1.8 4D/6D  COMMENTS:								3,960	360 3,600
CITY OF DALLAS DAL - #3010 DALLAS DALLAS	ROSEMEADE PKWY. S.H. 190 MIDWAY RD.  (1)	M.A. 0.4 4U/4D  COMMENTS:								579	52 527
CITY OF DALLAS DAL - #3040 DALLAS DALLAS	ROYAL LANE/MILLER RD. SKILLMAN AVE. AUDELIA RD.  1	P.A. 0.4 6  COMMENTS:				7,360	7,360				
CITY OF DALLAS DAL - #3120 DALLAS DALLAS	S.CENTRAL EXPWY. U.S. 175 HUTCHINS C.L.  (1)	P.A. 6.2 4D/6D  COMMENTS:								13,013	737 12,276
CITY OF DALLAS DAL - #3170 DALLAS DALLAS	SEAGOVILLE RD. SEAGOVILLE C.L. MESQUITE C.L.  (1)	M.A. 2.2 2U-4U/4D  COMMENTS:								3,641	331 3,310
CITY OF DALLAS DAL - #3180 DALLAS DALLAS	SINGLETON BLVD. HAMPTON RD. CANADA ST.  (1)	P.A. 0.6 4U/6D  COMMENTS:				1,320	120 1,200				
CITY OF DALLAS DAL - #3175 DALLAS DALLAS	SOUTH LEDBETTER RD. ILLINOIS AVE. LEDBETTER RD.  (1)	M.A. 2.3 2U/4U-6D  COMMENTS:								4,175	380 3,795
CITY OF DALLAS DAL - #3378 DALLAS DALLAS	ST. AUGUSTINE RD. PRAIRIE CK. MIDDLEFIELD RD.  (1)	M.A. 1.8 2U/4U  COMMENTS:								2,875	261 2,614

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE		COMMENTS:									
CITY OF DALLAS DAL - #3360 DALLAS DALLAS	ST. AUGUSTINE RD. SCYENE RD. SAM HOUSTON RD.	COL. 0.8 2U/4U				1,700	1,700				
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #3450 DALLAS DALLAS	SYLVAN AVE. IRVING BLVD. CANADA DR.	P.A. 0.9 2U/6D								16,900	16,900
	(1)	COMMENTS: TRINITY RIVER BRIDGE									
CITY OF DALLAS DAL - #3460 DALLAS DALLAS	SYLVAN AVE. SINGLETON BLVD. CANADA DR.	P.A. 0.5 6D				1,620	1,620				
	1	COMMENTS: BY DALLAS COUNTY									
CITY OF DALLAS DAL - #3390 DALLAS DALLAS	SYLVAN AVE. TRINITY RIVER TYLER ST.	P.A. 2.5 4D/6D								5,825	4,950 875
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #3480 DALLAS DALLAS	TELEPHONE RD. CLEVELAND RD. LANCASTER C.L.	COL. 2.0 2-2U/6D								4,356	396 3,960
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #3510 DALLAS DALLAS	TRINITY MILLS RD. MIDWAY RD. DALLAS N. TOLLWAY	M.A. 0.8 4D/6D								1,742	158 1,584
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #3550 DALLAS DALLAS	VANDERVOORT DR. LEDBETTER DR. LINFIELD RD.	COL. 1.0 4U				1,100	1,100				
	1	COMMENTS:									
CITY OF DALLAS DAL - #3570 DALLAS DALLAS	WALNUT HILL LN. LUNA RD. I.H. 35E	P.A. 1.4 0/6D								3,049	277 2,772
	(1)	COMMENTS:									

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION										
CITY OF DALLAS DAL - #3650 DALLAS DALLAS	WESTMORELAND RD. WHEATLAND RD. DESOTO C.L.	M.A. 0.8 0/6D								1,634	149 1,485
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #3665 DALLAS DALLAS	WHEATLAND RD. I.H. 35E HOUSTON SCHOOL RD.	M.A. 1.0 2U/6D								2,178	198 1,980
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #3660 DALLAS DALLAS	WHEATLAND RD. MOUNTAIN CK. CLARK RD.	M.A. 1.0 2U/6D								2,178	198 1,980
	(1)	COMMENTS:									
CITY OF DALLAS DAL - #3640 DALLAS DALLAS	WYCLIFF AVE. I.H. 35E HARRY HINES BLVD.	M.A. 0.4 0/6D								871	79 792
	(1)	COMMENTS:									
TOTALS FOR DALLAS				19,475		63,149				406,503	

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF DENTON DEN - #170 DENTON DENTON	INTERSECTION IMPROVEMENTS AT VARIOUS LOCATIONS  (3)	M.A.  COMMENTS: TURN LANES		105	105	379	379				
CITY OF DENTON DEN - #174 DENTON DENTON	LANDSCAPE MAJOR ENTRYWAYS VARIOUS LOCATIONS  (4)	M.A.  COMMENTS: MEDIAN LANDSCAPING ON COLLECTORS AND ARTERIALS ENTERING THE CITY		100	100						
CITY OF DENTON DEN - #210 DENTON DENTON	NOTTINGHAM DR. UNIVERSITY DR. MINGO ST.  (2)	M.A. 0.3 4 COMMENTS: START FEBRUARY 1992 FUNDS INCLUDE SIGNAL AT HWY 380		513	513						
CITY OF DENTON DEN - #171 DENTON DENTON	TRAFFIC CTRL IMPROVEMENTS AT VARIOUS LOCATIONS  (3)	P.A.  COMMENTS: MISC. TRAFFIC SIGNAL IMPROVEMENTS.		273	273	403	403				
CITY OF DENTON DEN - #172 DENTON DENTON	VARIOUS SIDEWALKS/BIKEPATHS VARIOUS LOCATIONS  (5)	P.A.  COMMENTS: SIDEWALKS/BIKEPATHS AT VARIOUS LOCATIONS		160	160	250	250				
CITY OF DENTON DEN - #115 DENTON DENTON	AVENUE B PAVING EAGLE UNDERWOOD  2	COL. 0.2 2 COMMENTS: REBUILD STREET				137	137				
CITY OF DENTON DEN - #128 DENTON DENTON	COLLINS ST. PAVING U.S. 77 U.S. 377  1	COL. 0.3 2 COMMENTS: CONSTRUCT NEW STREET				500	500				
CITY OF DENTON DEN - #260 DENTON DENTON	FT. WORTH DR. I.H. 35 COLLINS ST.  (1)	P.A. 0.6 4 COMMENTS: WIDEN FT. WORTH DRIVE FROM 4 LANES TO 6 LANES PROVIDE MEDIAN				1,300	1,300				

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL		TOTAL		TOTAL		TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	-----	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF DENTON DEN - #173 DENTON DENTON	MISC STREET RECONSTRUCTION VARIOUS LOCATIONS  (2)	M.A.  COMMENTS:				930					
		STREET REHABILITATION					930				
		THROUGHOUT DENTON									
CITY OF DENTON DEN - #275 DENTON DENTON	WESTWAY ST. PAVING CARROLL DR. FULTON ST.  2	COL. 0.3 2 COMMENTS:				301					
		REBUILD STREET					301				
TOTALS FOR DENTON				1,151		4,200					

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF DESOTO DES - #110 DALLAS DESOTO	COCKRELL HILL RD. WINTERGREEN RD. DESOTO S. C.L.  (1)	COL. 3.5 2/6  COMMENTS:								8,100	600 6,000 1,500
CITY OF DESOTO DES - #120 DALLAS DESOTO	DANIELDALE RD. OLD HICKORY TRAIL DESOTO W. C.L.  (1)	M.A. 1.0 2/6  COMMENTS:								2,250	150 1,500 600
CITY OF DESOTO DES - #130 DALLAS DESOTO	HAMPTON RD. BELT LINE RD. DESOTO S. C.L.  (1)	COL. 1.5 2/6  COMMENTS:								1,700	150 1,300 250
CITY OF DESOTO DES - #140 DALLAS DESOTO	PARKERVILLE RD. I.H. 35E WEST C.L.  (1)	COL. 4.5 2/6  COMMENTS:								10,500	750 7,250 2,500
CITY OF DESOTO DES - #150 DALLAS DESOTO	PLEASANT RUN RD. HAMPTON RD. DUNCANVILLE RD.  (1)	M.A. 3.0 2/6  COMMENTS:								5,150	400 3,900 850
CITY OF DESOTO DES - #160 DALLAS DESOTO	POLK ST. .5 MI. N. OF PARKERVILLE DESOTO S. C.L.  (1)	M.A. 1.0 0/6  COMMENTS:								3,650	250 2,400 1,000
CITY OF DESOTO DES - #170 DALLAS DESOTO	POLK ST. DANIELDALE RD. RAY ST.  (1)	M.A. 1.5 2/6  COMMENTS:								2,700	200 2,000 500
CITY OF DESOTO DES - #180 DALLAS DESOTO	POLK ST. PLEASANT RUN RD. BELT LINE RD.  (1)	M.A. 1.0 2/6  COMMENTS:								2,400	200 1,700 500

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	-----	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF DESOTO DES - #190 DALLAS DESOTO	WESTMORELAND RD. DANIELDALE RD. DESOTO S. C.L.	M.A. 4.5 2/6	-----							11,800	900
	(1)	COMMENTS: CITY/COUNTY PROJECT TO REPLACE 1 BRIDGE									9,000 1,900
CITY OF DESOTO DES - #200 DALLAS DESOTO	WINTERGREEN RD. HAMPTON RD. TEN MILE CK.	M.A. 1.5 2/6	-----							3,850	350
	(1)	COMMENTS:									3,000 500
CITY OF DESOTO DES - #210 DALLAS DESOTO	WINTERGREEN RD. I.H. 35E HAMPTON RD.	M.A. 2.0 4/6	-----							1,600	100
	(1)	COMMENTS:									1,500
TOTALS FOR DESOTO										53,700	

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	STATE	STATE	ROW	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	WORK DESCRIPTION	COMMENTS:	CAT.	LOCAL		LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE											
CITY OF DUNCANVILLE DUN - #180 DALLAS DUNCANVILLE	MIDDALE RD. N. GREENSTONE LN. N. CEDAR RIDGE DR.	COL. 0.4 2/2				360	35 325				
	(2)	COMMENTS:		CAPACITY IMPROVEMENTS							
CITY OF DUNCANVILLE DUN - #115 DALLAS DUNCANVILLE	S. COCKRELL HILL RD. HARRINGTON PARK DR. WINTERGREEN RD.	M.A. 0.3 2/6				1,303	103 1,000 200				
	(2)	COMMENTS:		CITY OF DUNCANVILLE CAPACTIY IMPROVEMENTS							
CITY OF DUNCANVILLE DUN - #141 DALLAS DUNCANVILLE	SANTA FE TRAIL W. DANIELDALE RD. ATHENIA WAY	COL. 0.3 2/4				485	45 430 10				
	(2)	COMMENTS:		CAPACITY IMPROVEMENTS							
CITY OF DUNCANVILLE DUN - #160 DALLAS DUNCANVILLE	WEST RIDGE DR. N. CEDAR RIDGE DR. N. GREENSTONE LN.	COL. 0.4 2/4				985	90 875 20				
	(2)	COMMENTS:		CAPACITY IMPROVEMENTS							
TOTALS FOR DUNCANVILLE						3,133					





PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH LINES	STATE STATE	STATE LOCAL	ROW	STATE LOCAL	ROW	STATE LOCAL	ROW	STATE LOCAL	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	COMMENTS:	CAT.								
CITY LOCATION	WORK DESCRIPTION										
PROP. LETTING DATE											
CITY OF FARMERS BRAN FBR - #135 DALLAS FARMERS BRANCH	ALPHA RD. MIDWAY RD. INWOOD RD.  (5)	M.A. 1.0 4/4  COMMENTS:		50	50	450	450				
CITY OF FARMERS BRAN FBR - #101 DALLAS FARMERS BRANCH	CITY-WIDE  (3)(5)	P.A.  COMMENTS:		500	50 450						
CITY OF FARMERS BRAN FBR - #180 DALLAS FARMERS BRANCH	DENTON DR. FARMERS BRANCH C.L. N. FARMERS BRANCH C.L. S.  (1)(2)(3)	M.A. 2.0 2/4  COMMENTS:		300	300	4,000	3,000 1,000				
CITY OF FARMERS BRAN FBR - #220 DALLAS FARMERS BRANCH	JOSEY LN. I.H. 635 300 FT. N. VALLEY VIEW  (1)(2)(3)	P.A. 0.9 6/6  COMMENTS:		2,600	2,500 100						
CITY OF FARMERS BRAN FBR - #240 DALLAS FARMERS BRANCH	LUNA RD. I.H. 635 ROYAL LN.  (1)(2)(3)	P.A. 0.8 2/6  COMMENTS:		2,200	200 2,000						
CITY OF FARMERS BRAN FBR - #246 DALLAS FARMERS BRANCH	MARSH LN. AT VALLEY VIEW LN.  (5)	P.A. 0.2 6/6  COMMENTS:		110	10 100						
CITY OF FARMERS BRAN FBR - #342 DALLAS FARMERS BRANCH	SPRING VALLEY RD. INWOOD RD. DALLAS PKWY.  (1)	P.A. 0.2 6/8  COMMENTS:		50	50	450	450				
CITY OF FARMERS BRAN FBR - #201 DALLAS FARMERS BRANCH	WEBB CHAPEL RD. VALLEY VIEW LN. SOUTHERN PINES DR.  (3)	P.A. 1.7 6/6  COMMENTS:		27	2 25						

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RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF FARMERS BRAN FBR - #120 DALLAS FARMERS BRANCH	ALPHA RD. WELCH RD. INWOOD RD.  (1)(2)(3)	M.A. 0.5 4/6 COMMENTS:								5,550	250 2,600 2,700
CITY OF FARMERS BRAN FBR - #130 DALLAS FARMERS BRANCH	ALPHA RD. WELCH RD. MIDWAY RD.  (1)(2)(3)	M.A. 0.5 4/6 COMMENTS:								4,300	300 2,000 2,000
CITY OF FARMERS BRAN FBR - #160 DALLAS FARMERS BRANCH	CAMBRIDGE CONCOURSE RD. OLIN RD. I.H. 635 (LBJ FWY.)  (1)(2)(3)	COL. 1.3 4 COMMENTS:								2,400	100 1,500 800
CITY OF FARMERS BRAN FBR - #140 DALLAS FARMERS BRANCH	CITY POINT DR. I.H. 35E I.H. 635 (LBJ FWY.)  (1)(2)(3)	COL. 0.5 6 COMMENTS:								320	20 200 100
CITY OF FARMERS BRAN FBR - #150 DALLAS FARMERS BRANCH	COMMERCE DR. I.H. 635 PARKWAY BLVD.  (1)(2)(3)	COL. 0.1 4/4 COMMENTS:								55	5 50
CITY OF FARMERS BRAN FBR - #170 DALLAS FARMERS BRANCH	CROWN DR. MATHIS AVE. FARMERS BRANCH C.L. E.  (1)(2)(3)	COL. 0.3 4 COMMENTS:								780	80 500 200
CITY OF FARMERS BRAN FBR - #190 DALLAS FARMERS BRANCH	FERRELL AVE. LBJ SERVICE RD. ROYAL LN.  (1)(2)(3)	COL. 0.8 4 COMMENTS:								650	50 500 100
CITY OF FARMERS BRAN FBR - #270 DALLAS FARMERS BRANCH	LAKE DR. LUNA RD. FERRELL AVE.  (1)(2)(3)	COL. 0.3 4 COMMENTS:								350	50 200 100

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RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF FARMERS BRAN FBR - #230 DALLAS FARMERS BRANCH	LANGLAND RD. GILLIS RD. PROTON RD.  (1)(3)	COL. 0.2 0/5								1,080	80 500 500
CITY OF FARMERS BRAN FBR - #250 DALLAS FARMERS BRANCH	MCEWEN RD. ROAD 'A' DALLAS PKWY.  (1)(3)	COL. 0.2 0/4								580	80 500
CITY OF FARMERS BRAN FBR - #261 DALLAS FARMERS BRANCH	MIDWAY RD. I.H. 635 SPRING VALLEY RD.  (3)	P.A. 0.9 6/6				45	5 40				
CITY OF FARMERS BRAN FBR - #280 DALLAS FARMERS BRANCH	MUSTANG BLVD. LUNA RD. SENLAC DR.  (1)(2)(3)	COL. 0.3 4								400	50 300 50
CITY OF FARMERS BRAN FBR - #430 DALLAS FARMERS BRANCH	PARKWAY BLVD. LUNA RD. FARMERS BRANCH C.L. E.  (1)(2)(3)	COL. 1.0 6								2,200	200 2,000
CITY OF FARMERS BRAN FBR - #331 DALLAS FARMERS BRANCH	SENLAC DR. PARKWAY BLVD. CROWN DR.  (1)(2)(3)	COL. 2.0 4								3,200	200 3,000
CITY OF FARMERS BRAN FBR - #330 DALLAS FARMERS BRANCH	SENLAC DR. SENLAC CT. PARKWAY BLVD.  (1)(2)(3)	COL. 0.5 4								425	25 400
CITY OF FARMERS BRAN FBR - #340 DALLAS FARMERS BRANCH	SPRING VALLEY RD. MIDWAY RD. INWOOD RD.  (3)	P.A. 0.8 6/6				44	4 40				

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TxDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

REVISED: \_\_\_\_\_

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION										
CITY OF FARMERS BRAN FBR - #350 DALLAS FARMERS BRANCH	VALLEY BRANCH LN. VALLEY BRANCH CIR. CITY POINT RD.  (1)(2)(3)	COL. 0.2 4								160	10 100 50
CITY OF FARMERS BRAN FBR - #364 DALLAS FARMERS BRANCH	VALLEY VIEW LN. LUNA RD. C.R.I.P. R.R.  (1)(2)(3)	P.A. 0.8 4/6								6,300	300 3,000 3,000
CITY OF FARMERS BRAN FBR - #200 DALLAS FARMERS BRANCH	WEBB CHAPEL RD. I.H. 635 800 FT. N.  (1)(2)(3)	P.A. 0.2 6/6				700	100 500 100				
CITY OF FARMERS BRAN FBR - #211 DALLAS FARMERS BRANCH	WELCH RD. LANGLAND RD. I.H. 635  (1)(2)(3)	M.A. 1.3 4/6								10,600	600 5,000 5,000
TOTALS FOR FARMERS BRANCH				5,837		5,689				39,350	

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF FORT WORTH FTW - #107 TARRANT FORT_WORTH	ALTA MESA BLVD. TRAIL LAKE DR. HULEN ST.  (2)	P.A. 0.5 4/6 COMMENTS:		675	675						
CITY OF FORT WORTH FTW - #147 TARRANT FORT_WORTH	BASSWOOD BLVD. RIVERSIDE DR. I.H. 35W  (1)	P.A. 0.6 0/6 COMMENTS:		800	800						
CITY OF FORT WORTH FTW - #440 TARRANT FORT_WORTH	LANCASTER AVE. MONTGOMERY ST. UNIVERSITY DR.  (1)	M.A. 1.2 4/4 COMMENTS:		650	650						
CITY OF FORT WORTH FTW - #1130 TARRANT FORT_WORTH	PAVEMENT MANAGEMENT AND TRAFFIC INFORMATION PROJECT  (5)	P.A.  COMMENTS:		80	80						
CITY OF FORT WORTH FTW - #109 TARRANT FORT_WORTH	ALTA MESA BLVD. CAMPUS DR. FORREST HILL DR.  (1)	P.A. 1.7 0/6 COMMENTS:								3,000	3,000
CITY OF FORT WORTH FTW - #95 TARRANT FORT_WORTH	ALTA MESA BLVD. GRANBURY RD. SYCAMORE SCHOOL RD. EXT.  (1)	P.A. 1.6 2/6 COMMENTS:								3,800	3,800
CITY OF FORT WORTH FTW - #100 TARRANT FORT_WORTH	ALTA MESA BLVD. SYCAMORE SCHOOL EXT. U.S. 377  (1)	M.A. 4.4 0/6 COMMENTS:								9,300	9,300
CITY OF FORT WORTH FTW - #905 TARRANT FORT_WORTH	ARLINGTON-BEDFORD RD. AT RAILTRAN  (1)	P.A.  COMMENTS:								3,800	3,800

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF FORT WORTH FTW - #1030 TARRANT FORT_WORTH	AZLE AVE. N.E. 28TH ST. SHERMAN DR.  (2)	COL. 1.5 2/4  COMMENTS:	-----							900	900
CITY OF FORT WORTH FTW - #148 TARRANT FORT_WORTH	BASSWOOD BLVD. I.H. 35W F.M. 156  (1)	P.A. 1.6 0/6  COMMENTS:	-----			4,100	4,100				
CITY OF FORT WORTH FTW - #910 TARRANT FORT_WORTH	BEACH ST. AT RAILTRAN  (1)	P.A.   COMMENTS: GRADE SEPARATION	-----			3,000	3,000				
CITY OF FORT WORTH FTW - #152 TARRANT FORT_WORTH	BEACH ST. E. BELKNAP ST. S.H. 121  (2)	M.A. 0.5 4/4  COMMENTS:	-----			1,000	1,000				
CITY OF FORT WORTH FTW - #150 TARRANT FORT_WORTH	BEACH ST. S.H. 121 I.H. 30  (1)	M.A. 1.9 4/4  COMMENTS:	-----			2,280	2,280				
CITY OF FORT WORTH FTW - #912 TARRANT FORT_WORTH	BELL SPUR RD. AT RAILTRAN  (1)	M.A.   COMMENTS: GRADE SEPARATION	-----							2,800	2,800
CITY OF FORT WORTH FTW - #157 TARRANT FORT_WORTH	BELLAIRE DR. OVERTON VIEW CT. BRYANT IRVIN RD.  (1)	M.A. 0.6 0/6  COMMENTS:	-----			1,700	1,700				
CITY OF FORT WORTH FTW - #179 TARRANT FORT_WORTH	BOMBER RD. WHITE SETTLEMENT RD. SILVER CK. RD.  (2)	COL. 0.8 4/4  COMMENTS:	-----			1,000	1,000				

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF FORT WORTH FTW - #922 TARRANT FORT_WORTH	CALLOWAY-CEMETARY RD. AT RAILTRAN  (1)	COL.  COMMENTS:								2,500	2,500
CITY OF FORT WORTH FTW - #190 TARRANT FORT_WORTH	CAMP BOWIE BLVD. BOLAND ST. UNIVERSITY DR.  (2)	P.A. 0.3 4/4 COMMENTS:				1,380	1,380				
CITY OF FORT WORTH FTW - #200 TARRANT FORT_WORTH	CAMP BOWIE BLVD. HULEN ST. PREVOST ST.  (2)(3)	P.A. 1.1 4/4 COMMENTS:				1,320	1,320				
CITY OF FORT WORTH FTW - #227 TARRANT FORT_WORTH	CHAPEL CREEK BLVD. OLD WEATHERFORD RD. I.H. 30  (1)	P.A. 0.8 2/6 COMMENTS:				1,000	1,000				
CITY OF FORT WORTH FTW - #230 TARRANT FORT_WORTH	CHESSER-BOYER RD. TOM ELLEN ST. BEACH ST.  (1)(2)(3)	COL. 0.7 2 COMMENTS:				2,229	2,229				
CITY OF FORT WORTH FTW - #240 TARRANT FORT_WORTH	COOKS LN. JOHN T. WHITE BLVD. RANDOL MILL BLVD.  (1)	M.A. 1.0 0/6 COMMENTS:								2,112	2,112
CITY OF FORT WORTH FTW - #250 TARRANT FORT_WORTH	COOKS LN. RANDOL MILL RD. TRINITY BLVD.  (1)	M.A. 1.5 0/6 COMMENTS:								3,168	3,168
CITY OF FORT WORTH FTW - #1100 TARRANT FORT_WORTH	CRASH ATTENUATION AND GUARD RAIL SAFETY PROGRAM  (2)	P.A.  COMMENTS:				500	500				

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF FORT WORTH FTW - #260 TARRANT FORT_WORTH	DAGGETT ST./VICKERY CONN. HENDERSON ST. HEMPHILL ST. (1)	COL. 0.9 2/2 COMMENTS:				2,229	429 1,800				
CITY OF FORT WORTH FTW - #270 TARRANT FORT_WORTH	E. 1ST ST. TRINITY RIVER BEACH ST. (1)(2)(3)	COL. 3.1 4/4 COMMENTS:				2,400	2,400				
CITY OF FORT WORTH FTW - #924 TARRANT FORT_WORTH	EULESS-MAIN ST. AT RAILTRAN (1)	COL. COMMENTS:								3,000	3,000
CITY OF FORT WORTH FTW - #310 TARRANT FORT_WORTH	EVERMAN PKWY. OAK GROVE RD. EVERMAN C.L. (2)	M.A. 0.7 4/4 COMMENTS:								2,000	2,000
CITY OF FORT WORTH FTW - #914 TARRANT FORT_WORTH	HALTOM RD. AT RAILTRAN (1)	M.A. COMMENTS:								2,800	2,800
CITY OF FORT WORTH FTW - #320 TARRANT FORT_WORTH	HALTOM RD. S.H. 121 E. FIRST ST. (1)	COL. 1.0 0/4 COMMENTS:								634	634
CITY OF FORT WORTH FTW - #916 TARRANT FORT_WORTH	HANDLEY-EDERVILLE RD. AT RAILTRAN (1)	M.A. COMMENTS:								4,500	4,500
CITY OF FORT WORTH FTW - #1110 TARRANT FORT_WORTH	HAZARDOUS WATER CROSSING SAFETY PROGRAM (2)	P.A. COMMENTS:				2,000	2,000				

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RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF FORT WORTH FTW - #926 TARRANT FORT WORTH	HEMPHILL ST. AT A.T.S.F. R.R.  (1)	M.A.  COMMENTS:				3,500	3,500				
CITY OF FORT WORTH FTW - #326 TARRANT FORT WORTH	HENDERSON ST. AT CLEARFORK TRINITY RIVER  (2)	M.A. 4/4 COMMENTS:				2,300	2,300				
CITY OF FORT WORTH FTW - #390 TARRANT FORT WORTH	JOHN T. WHITE/LAMAR CONN. AT VILLAGE CK.  (1)	M.A. 6 COMMENTS:								6,000	6,000
CITY OF FORT WORTH FTW - #430 TARRANT FORT WORTH	LANCASTER AVE. I.H. 35W HENDERSON ST.  (1)(3)(5)	P.A. 1.1 6/6 COMMENTS:								10,000	10,000
CITY OF FORT WORTH FTW - #450 TARRANT FORT WORTH	LANCASTER AVE. UNIVERSITY DR. TRINITY RIVER  (1)(2)	M.A. 0.8 6 COMMENTS:				300	300				
CITY OF FORT WORTH FTW - #461 TARRANT FORT WORTH	LITSEY RD./I.H. 35W INTERCHANGE  (1)	P.A. 0/6 COMMENTS:				7,000	7,000				
CITY OF FORT WORTH FTW - #487 TARRANT FORT WORTH	MAGNOLIA AVE. MAIN ST. I.H. 35W  (4)(5)	COL. 0.3 4/4 COMMENTS:								1,000	1,000
CITY OF FORT WORTH FTW - #500 TARRANT FORT WORTH	MAIN ST. VICKERY BLVD. MAGNOLIA ST.  (2)	M.A. 0.8 4/4 COMMENTS:								960	960

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CITY OF FORT WORTH FTW - #1040 TARRANT FORT_WORTH	MARINE CREEK PKWY. 28TH ST. LONG AVE.  (1)(2)	COL. 0.7 2/4  COMMENTS:								990	990
CITY OF FORT WORTH FTW - #520 TARRANT FORT_WORTH	MARINE CREEK TR. W. FORK TRINITY RIVER 23RD ST.  (1)(3)(5)	BIKE 5.0  COMMENTS:				415	415				
CITY OF FORT WORTH FTW - #530 TARRANT FORT_WORTH	MARK IV PKWY. I.H. 820 LONGHORN/CANTRELL RD.  (1)(3)(5)	M.A. 0.6 2/6  COMMENTS:				1,080	1,080				
CITY OF FORT WORTH FTW - #550 TARRANT FORT_WORTH	MEACHAM BLVD. BLUE MOUND RD. MAIN ST.  (1)(2)	M.A. 0.7 2/6  COMMENTS:								5,000	5,000
CITY OF FORT WORTH FTW - #560 TARRANT FORT_WORTH	MEACHAM BLVD. I.H. 35W DEEN RD.  (1)	M.A. 2.4 2/6  COMMENTS:				800	800				
CITY OF FORT WORTH FTW - #583 TARRANT FORT_WORTH	MEADOWBROOK DR. SANDY LN. COOKS LN.  (1)	M.A. 0.4 2/4  COMMENTS:				1,000	1,000				
CITY OF FORT WORTH FTW - #506 TARRANT FORT_WORTH	NORTH MAIN ST. AT MARINE CK.  (2)	M.A. 4/4  COMMENTS:				3,500	3,500				
CITY OF FORT WORTH FTW - #501 TARRANT FORT_WORTH	NORTH MAIN ST. TERMINAL RD. LEAR ST.  (2)	P.A. 0.6 4/4  COMMENTS:				600	600				

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF FORT WORTH FTW - #616 TARRANT FORT WORTH	NORTHSIDE DR. AT A.T.S.F. R.R.OVERPASS  (2)	M.A. 2/2				1,200	1,200				
CITY OF FORT WORTH FTW - #918 TARRANT FORT WORTH	NORWOOD ROAD AT RAILTRAN  (1)	COL.								2,000	2,000
CITY OF FORT WORTH FTW - #630 TARRANT FORT WORTH	OAK GROVE RD./CAMPUS DR. ALTA MESA BLVD. EVERMAN PKWY.  (1)	M.A. 1.6 2/6								3,800	3,800
CITY OF FORT WORTH FTW - #650 TARRANT FORT WORTH	PARKER HENDERSON RD. MANSFIELD HWY. S.H. 287  (2)	COL. 1.5 2/4								1,038	1,038
CITY OF FORT WORTH FTW - #919 TARRANT FORT WORTH	PRECINCT LINE RD. AT RAILTRAN  (1)	P.A.								3,200	3,200
CITY OF FORT WORTH FTW - #657 TARRANT FORT WORTH	RANDOL MILL RD. COOKS LN. JOHN T. WHITE BLVD.  (1)	M.A. 1.1 2/4								2,323	2,323
CITY OF FORT WORTH FTW - #660 TARRANT FORT WORTH	RANDOL MILL RD. I.H. 820 COOKS LN.  (1)(2)(3)	M.A. 1.0 6								13,014	1,016 10,498 1,500
CITY OF FORT WORTH FTW - #680 TARRANT FORT WORTH	RISINGER RD. CROWLEY RD. I.H. 35W  (1)	M.A. 2.5 0/6								5,280	5,280

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CITY OF FORT WORTH FTW - #679 TARRANT FORT_WORTH	RISINGER RD. CROWLEY RD. MCCART ST.  (1)	P.A. 1.2 0/6  COMMENTS:	-----							3,418	3,418
				INCLUDES 250K FOR R.R. SEPARATION							
CITY OF FORT WORTH FTW - #920 TARRANT FORT_WORTH	RIVERSIDE DR. AT RAILTRAN  (1)	M.A.   COMMENTS:	-----							3,000	3,000
				GRADE SEPARATION							
CITY OF FORT WORTH FTW - #695 TARRANT FORT_WORTH	RIVERSIDE DR. AT TRINITY RIVER  (2)	M.A.  4/4  COMMENTS:	-----			400	400				
				BRIDGE REHABILATION							
CITY OF FORT WORTH FTW - #696 TARRANT FORT_WORTH	SAMUELS AVE. AT TRINITY RIVER  (2)	M.A.  2/2  COMMENTS:	-----			1,000	1,000				
				BRIDGE REHABILATION							
CITY OF FORT WORTH FTW - #710 TARRANT FORT_WORTH	SEMINARY DR. CAMPUS DR. OLD MANSFIED RD.  (1)	P.A. 1.6 4/6  COMMENTS:	-----			1,000	1,000				
CITY OF FORT WORTH FTW - #740 TARRANT FORT_WORTH	SILVER CK. RD. WHITE SETTLEMENT RD. CONFEDERATE PARK RD.  (1)	M.A. 3.4 0/6  COMMENTS:	-----							7,180	7,180
CITY OF FORT WORTH FTW - #770 TARRANT FORT_WORTH	SYCAMORE CK. TR. TRINITY RIVER I.H. 820  (1)(3)(5)	BIKE 7.6  COMMENTS:	-----							1,352	123 1,229
				BIKE & PEDESTRIAN WAY							
CITY OF FORT WORTH FTW - #1120 TARRANT FORT_WORTH	TRAFFIC SIGNAL SYSTEMS EXPANSION PROJECT  (1)	P.A.   COMMENTS:	-----			2,000	2,000				

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PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:									
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF FORT WORTH FTW - #810 TARRANT FORT_WORTH	TRINITY BLVD. I.H. 820 COOKS LN./PREC. LINE RD.  (1)	P.A. 2.2 4/4				2,000			2,000		
CITY OF FORT WORTH FTW - #820 TARRANT FORT_WORTH	TRINITY BLVD. RAILTRAN TRACKS DALLAS C.L.  (1)	P.A. 0.8 0/4				1,500			1,500		
CITY OF FORT WORTH FTW - #622 TARRANT FORT_WORTH	U.S.287/I.H.35W/ N.E. TARRANT COUNTY PARKWAY INTERCHANGE  (1)	P.A. 0/6				5,000			5,000		
CITY OF FORT WORTH FTW - #896 TARRANT FORT_WORTH	UNIVERSITY DR. AT CLEAR FORK TRINITY RIVER  (2)	M.A. 6/6				1,200			1,200		
CITY OF FORT WORTH FTW - #890 TARRANT FORT_WORTH	US. 80/SH303 U.S. 80 SPUR 303  (1)	P.A. 0.2 0/6								438	438
CITY OF FORT WORTH FTW - #840 TARRANT FORT_WORTH	W. EVERMAN PKWY. BUTTERWICK ST. I.H. 35W  (1)(2)	M.A. 1.0 0/6				1,161			1,161		
CITY OF FORT WORTH FTW - #850 TARRANT FORT_WORTH	W. FORK TRINITY RIVER TR. SYCAMORE CK. FT. WORTH C.L. W.  (1)(2)(3)	BIKE 12.5								1,584	1,584
CITY OF FORT WORTH FTW - #456 TARRANT FORT_WORTH	W. LANCASTER ST. AT TRINITY RIVER  (2)	M.A. 4/4				1,500			1,500		

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PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION										
CITY OF FORT WORTH FTW - #856 TARRANT FORT_WORTH	W. VICKERY BLVD. AT CLEAR FORK TRINITY RIVER  (2)	M.A.  4/4  COMMENTS:				800			800		
CITY OF FORT WORTH FTW - #837 TARRANT FORT_WORTH	WALL-PRICE/I.H. 35W INTERCHANGE  (1)	P.A.  0/6  COMMENTS:				7,000			7,000		
CITY OF FORT WORTH FTW - #887 TARRANT FORT_WORTH	WHITE SETTLEMENT RD. CHAPEL CK. RD. WESTERN C.L.  (1)	P.A. 1.0 2/6  COMMENTS:				2,640			2,640		
TOTALS FOR FORT_WORTH				2,205		75,034				115,891	

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF FRISCO FRI - #100 COLLIN FRISCO	COIT RD. S.H. 121 F.M. 720  (2)	M.A. 2.7 4 COMMENTS:		700	700	2,815	2,815			1,450	1,450
CITY OF FRISCO FRI - #150 COLLIN FRISCO	N. COUNTY RD. F.M. 720 S.H. 289  (2)	COL. 2.7 4 COMMENTS:		400	400	800	800			500	500
CITY OF FRISCO FRI - #200 COLLIN FRISCO	C.R. 21 (ROLATER DR.) S.H. 289 C.R. 942  (2)	M.A. 1.2 4 COMMENTS:				1,720	1,720				
CITY OF FRISCO FRI - #190 COLLIN FRISCO	C.R. 942 (HILLCREST) JEREME TRAIL C.R. 21 (ROLATER DR.)  (2)	M.A. 1.1 4 COMMENTS:				1,140	1,140				
CITY OF FRISCO FRI - #110 COLLIN FRISCO	F.M. 720 F.M. 423 S.H. 289  (2)	M.A. 4.4 4 COMMENTS:				12,856	12,856			10,513	10,513
CITY OF FRISCO FRI - #130 COLLIN FRISCO	LEBANON RD. S. 5TH ST. COIT RD.  (1)	M.A. 3.2 4 COMMENTS:				4	4				
CITY OF FRISCO FRI - #140 COLLIN FRISCO	LEGACY DR. C.R. 1 F.M. 720  (1)	M.A. 3.1 4 COMMENTS:				4,100	4,100			2,400	2,400
CITY OF FRISCO FRI - #160 COLLIN FRISCO	S. 5TH ST. F.M. 720 S.H. 121  (2)	M.A. 4.0 6 COMMENTS:				5,280	5,280			3,160	3,160

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

TXDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

REVISED: \_\_\_\_\_

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL		TOTAL		TOTAL		TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF FRISCO	S.H. 289	P.A.				11,880				15,440	
FRI - #180	F.M. 720	4.5	-----								
COLLIN	U.S. 380	6					11,880				15,440
FRISCO	(2)	COMMENTS:		POSSIBLE TXDOT FUNDING		WITH COLLIN COUNTY					
TOTALS FOR FRISCO				1,100		40,595				33,463	



PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE											
CITY OF GARLAND GAR - #230 DALLAS GARLAND	CITY WIDE EMERGENCY VEHICLE SIGNAL PREEPTION  (3)	M.A.		100	100	300	300				
CITY OF GARLAND GAR - #240 DALLAS GARLAND	CITY WIDE INTERSECTION IMPROVEMENT  (3)(5)	M.A.		675	75 500 100	2,025	200 1,625 200				
CITY OF GARLAND GAR - #260 DALLAS GARLAND	CITY WIDE NEW SIGNAL INSTALLATIONS  (3)	M.A.		385	35 350	1,705	155 1,550				
CITY OF GARLAND GAR - #270 DALLAS GARLAND	CITY WIDE R.R. CROSS IMPROVEMENTS  (5)	M.A.		75	75	600	600				
CITY OF GARLAND GAR - #290 DALLAS GARLAND	CITY WIDE SIGNAL MODERNIZATION  (3)	M.A.		215	15 200	345	30 315				
CITY OF GARLAND GAR - #330 DALLAS GARLAND	CITY WIDE SIGNAL SYS. IMPROVEMENT CENTRAL AREA  (3)	M.A.		525	525						
CITY OF GARLAND GAR - #310 DALLAS GARLAND	CITY WIDE SIGNAL SYS. IMPROVEMENT NORTH & WEST GARLAND  (3)	M.A.		350	350						
CITY OF GARLAND GAR - #300 DALLAS GARLAND	CITY WIDE SIGNAL SYS. IMPROVEMENTS IN E. GARLAND  (3)	M.A.		150	50 100	425	425				

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF GARLAND GAR - #340 DALLAS GARLAND	COUNTRY CLUB RD. MILLER RD. CENTERVILLE RD.  (1)(3)	M.A. 0.5 2/4  COMMENTS:		887	70 817						
CITY OF GARLAND GAR - #371 DALLAS GARLAND	FIRST ST. CENTERVILLE RD. BROADWAY BLVD.  (1)(3)	M.A. 1.0 4/4  COMMENTS:		1,577	1,577						
CITY OF GARLAND GAR - #400 DALLAS GARLAND	KINGSLEY RD. CENTERVILLE RD. RILLA DR.  (1)(3)	M.A. 0.1 0/4  COMMENTS:		20	20	493	260 233				
CITY OF GARLAND GAR - #398 DALLAS GARLAND	KINGSLEY RD. S. GARLAND AVE. SATURN RD.  (1)(3)	M.A. 0.6 4/4  COMMENTS:		1,201	1,201						
CITY OF GARLAND GAR - #405 DALLAS GARLAND	KINGSLEY RD. SATURN RD. S. FIRST ST.  (1)(3)	M.A. 0.9 4/4  COMMENTS:		2,550	2,550						
CITY OF GARLAND GAR - #433 DALLAS GARLAND	NORTHWEST HWY. I.H. 635 LAPRADA DR.  (1)(3)	P.A. 1.0 4/6  COMMENTS:		115	115	1,306	1,306				
CITY OF GARLAND GAR - #110 DALLAS GARLAND	BIG SPRING RD. JUPITER RD. HOLFORD RD.  (1)(3)	M.A. 1.8 2/4  COMMENTS:				3,410	310 3,100				
CITY OF GARLAND GAR - #120 DALLAS GARLAND	BLACKBURN RD. MURPHY RD. N. GARLAND AVE.  (1)(3)	M.A. 1.7 2/6  COMMENTS:				200	200				
				PARTICIPATION WITH DALLAS COUNTY							

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION										
CITY OF GARLAND GAR - #122 DALLAS GARLAND	BLACKBURN RD. N. GARLAND AVE. TELECOM PKWY.  (1)(3)	M.A. 1.2 2/6  COMMENTS:				100					
							100				
CITY OF GARLAND GAR - #130 DALLAS GARLAND	BOBTOWN RD. LYONS RD. KELSO LN.  (1)	COL. 0.4 2/4  COMMENTS:				640					
							55				
							560				
							25				
CITY OF GARLAND GAR - #140 DALLAS GARLAND	BOBTOWN RD. ROWLETT RD. ROAN RD.  (1)(3)	COL. 0.6 2/4  COMMENTS:								1,085	
											35
											900
											150
CITY OF GARLAND GAR - #150 DALLAS GARLAND	BRAND RD. BELT LINE RD. BLACKBURN  (1)(3)	M.A. 3.5 2/4  COMMENTS:								8,030	
											550
											6,980
											500
CITY OF GARLAND GAR - #180 DALLAS GARLAND	CASTLE DR. 1ST ST. CENTERVILLE RD.  (1)(3)	M.A. 1.0 2/4  COMMENTS:				2,550					
							150				
							2,200				
							200				
CITY OF GARLAND GAR - #352 DALLAS GARLAND	COUNTRY CLUB RD. HIGH MEADOW DR. S.H. 66  (1)(3)	M.A. 1.0 0/4  COMMENTS:								1,910	
											110
											1,600
											200
CITY OF GARLAND GAR - #350 DALLAS GARLAND	COUNTRY CLUB RD. WALNUT ST. S.H. 66  (1)(3)	M.A. 0.2 0/4  COMMENTS:				1,000					
							80				
							920				
CITY OF GARLAND GAR - #377 DALLAS GARLAND	GLENBROOK DR. WALNUT ST. MAIN ST.  (1)	M.A. 0.2 2/4  COMMENTS:				574					
							50				
							524				

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TxDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

REVISED: \_\_\_\_\_

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE											
CITY OF GARLAND GAR - #380 DALLAS GARLAND	HOLFORD RD. ARAPAHO RD. S.H. 190  (1)(3)	M.A. 1.1 2/4  COMMENTS:								3,025	175 2,800 50
CITY OF GARLAND GAR - #420 DALLAS GARLAND	HOLFORD RD. S.H. 190 DALLAS-COLLIN C-L  (1)(3)	M.A. 1.0 2/4  COMMENTS:								2,710	160 2,500 50
CITY OF GARLAND GAR - #398 DALLAS GARLAND	KINGSLEY RD. FIRST ST. CENTERVILLE RD.  (1)(3)	M.A. 1.0 4/4  COMMENTS:				1,000	1,000				
CITY OF GARLAND GAR - #407 DALLAS GARLAND	LAWLER RD. PLANO RD. JUPITER RD.  (1)	COL. 1.0 2/2  COMMENTS:				1,309	96 1,213				
CITY OF GARLAND GAR - #408 DALLAS GARLAND	MAIN ST. FIFTH ST. FIRST ST.  (1)	M.A. 0.3 2/4  COMMENTS:				469	35 434				
CITY OF GARLAND GAR - #412 DALLAS GARLAND	MILLER RD. SHILOH RD. FIRST ST.  (1)(3)	M.A. 1.9 4/4  COMMENTS:				3,279	250 3,029				
CITY OF GARLAND GAR - #430 DALLAS GARLAND	N. GARLAND AVE. S.H. 190 BLACKBURN RD.  (1)(3)	M.A. 1.0 2/6  COMMENTS:				2,093	150 1,818 125				
CITY OF GARLAND GAR - #440 DALLAS GARLAND	O'BANION RD. CENTERVILLE RD. MEADOW HILL DR.  (1)	COL. 0.6 2/2  COMMENTS:				894	70 824				

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1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:		LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE		COMMENTS:									
CITY OF GARLAND GAR - #450 DALLAS GARLAND	OATES RD. ROSEHILL RD. BROADWAY BLVD.	COL. 0.5 2/4								810	40
	(1)	COMMENTS:									740 30
CITY OF GARLAND GAR - #525 DALLAS GARLAND	TRAVIS ST. N. FIRST ST. N FIFTH ST.	COL. 0.2 0/2				500	45		455		
	(1)	COMMENTS:									
CITY OF GARLAND GAR - #540 DALLAS GARLAND	WYNN JOYCE RD. BROADWAY BLVD. SUNRISE DR.	M.A. 1.1 2/4				2,551	170		2,381		
	(1)(3)	COMMENTS:									
CITY OF GARLAND GAR - #530 DALLAS GARLAND	ZION RD. I.H. 30 BOBTOWN RD.	COL. 0.3 2/4								338	35
	(1)(3)	COMMENTS:									303
TOTALS FOR GARLAND				8,825		27,768				17,908	

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE				LOCAL		LOCAL		LOCAL		LOCAL	
CITY OF GRAND PRAIRIE GRP - #470 DALLAS GRAND PRAIRIE	MATTHEW RD. I.H. 20 BUTTERFIELD RD.	M.A. 1.1 2/4		1,600	150 950 500					1,715	58 1,387 270
	(1)(3)	COMMENTS: BUTTERFIELD TO FISH CK. FIRST SECTION									
CITY OF GRAND PRAIRIE GRP - #681 DALLAS GRAND PRAIRIE	TRINITY BLVD. HARDROCK RD. TARRANT-DALLAS CO.	M.A. 0.7 0/4		2,688	155 2,233 300	4,737		222 3,765 750			
	(1)(3)	COMMENTS: HARD ROCK RD. TO ROY ORR RD. FIRST SECTION									
CITY OF GRAND PRAIRIE GRP - #670 DALLAS GRAND PRAIRIE	VARIOUS LOCATIONS	M.A.		1,021	102 868 51	1,232		123 1,047 62		915	915
	(3)	COMMENTS: CITY WIDE TRAFFIC SIGNAL INSTALLATION									
CITY OF GRAND PRAIRIE GRP - #672 DALLAS GRAND PRAIRIE	VARIOUS LOCATIONS	M.A.		154	154	146		146		10	10
	(3) (5)	COMMENTS: CITY WIDE COMPUTERIZED SCHOOL FLASHER SYSTEM									
CITY OF GRAND PRAIRIE GRP - #675 DALLAS GRAND PRAIRIE	VARIOUS LOCATIONS	M.A.		120	12 108	118		12 106		390	35 355
	(3)(5)	COMMENTS: CITY WIDE INTERCONNECTED TRAFFIC SIGNAL SYSTEMS									
CITY OF GRAND PRAIRIE GRP - #676 DALLAS GRAND PRAIRIE	VARIOUS LOCATIONS	M.A.		300	300	1,200		1,200			
	(2)	COMMENTS: CITY WIDE RESURFACING PROGRAM									
CITY OF GRAND PRAIRIE GRP - #110 DALLAS GRAND PRAIRIE	ARKANSAS LN. S. CARRIER PKWY. TARRANT C-L	M.A. 1.2 2/4								1,923	120 1,635 168
	(1)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #120 DALLAS GRAND PRAIRIE	BARDIN RD. GREAT SOUTHWEST PKWY. LAKE RIDGE PKWY.	M.A. 1.0 0/4								3,528	236 2,462 830
	(1)(3)	COMMENTS:									

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE											
CITY OF GRAND PRAIRIE GRP - #130 DALLAS GRAND PRAIRIE	BARDIN RD. LAKE RIDGE PKWY. S. BELT LINE RD.	M.A. 0.5 0/4								1,603	107 1,119 377
	(1)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #140 DALLAS GRAND PRAIRIE	BARDIN RD. S. BELT LINE RD. ELGIN CT.	M.A. 0.6 0/4								1,358	83 825 450
	(1)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #160 DALLAS GRAND PRAIRIE	BELT LINE RD. I.H. 30 HUNTER-FERRELL RD.	P.A. 1.3 4/6				3,448	270 2,706 472				
	(2)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #150 DALLAS GRAND PRAIRIE	BELT LINE RD. S. WARRIOR TR. WENDY DR.	COL. 1.5 2/4				3,612	300 3,000 312				
	(1)(3)(5)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #170 DALLAS GRAND PRAIRIE	CAMP WISDOM RD. GRAND PRAIRIE C.L. MATTHEW RD.	M.A. 2.5 2/6								12,992	800 7,200 4,992
	(1)(2)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #180 DALLAS GRAND PRAIRIE	CARRIER PKWY. POLO RD. CAMP WISDOM RD.	M.A. 1.0 2/4								2,701	135 1,606 960
	(1)(2)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #210 DALLAS GRAND PRAIRIE	CROSSLAND PKWY. VERDE WOODS DR. F.M. 1382	COL. 1.0 2/4								4,158	465 3,133 560
	(1)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #222 DALLAS GRAND PRAIRIE	EGYPTIAN WAY DUNCAN-PERRY RD. N.W. 19TH ST.	M.A. 1.2 2/4								910	99 759 52
	(1)(3)	COMMENTS:									

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
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CITY OF GRAND PRAIRIE GRP - #232 DALLAS GRAND PRAIRIE	EGYPTIAN WAY N.W. 19TH ST. N. CARRIER PKWY.	M.A. 0.9 2/4 COMMENTS:	-----							5,237	567 3,830 840
CITY OF GRAND PRAIRIE GRP - #240 DALLAS GRAND PRAIRIE	ESTES PKWY. LAKE RIDGE PKWY. GRAND PRAIRIE C.L. W.	M.A. 2.5 0/6 COMMENTS:	-----							8,150	452 5,466 2,232
CITY OF GRAND PRAIRIE GRP - #250 DALLAS GRAND PRAIRIE	FORUM DR. GREAT SOUTHWEST PKWY. S. BELT LINE RD.	M.A. 1.4 0/4 COMMENTS:	-----							2,580	154 1,786 640
CITY OF GRAND PRAIRIE GRP - #270 DALLAS GRAND PRAIRIE	FREETOWN RD. ROBINSON RD. CORN VALLEY RD.	COL. 1.1 2/4 COMMENTS:	-----							2,523	311 2,212
CITY OF GRAND PRAIRIE GRP - #280 DALLAS GRAND PRAIRIE	GARDEN RD. MATTHEW RD. S.H. 360	M.A. 2.0 2/6 COMMENTS:	-----							8,506	776 5,332 2,398
CITY OF GRAND PRAIRIE GRP - #290 DALLAS GRAND PRAIRIE	GREAT SOUTHWEST PKWY. AVE. J FOUNTAIN PKWY.	M.A. 0.8 0/4 COMMENTS:	-----			4,039	255 3,046 738				
CITY OF GRAND PRAIRIE GRP - #300 DALLAS GRAND PRAIRIE	GREAT SOUTHWEST PKWY. SPUR 303 I.H. 20	M.A. 2.9 4/6 COMMENTS:	-----							4,100	300 3,800
CITY OF GRAND PRAIRIE GRP - #310 DALLAS GRAND PRAIRIE	GREAT SOUTHWEST PKWY. SPUR 303 JEFFERSON ST.	M.A. 1.8 4/6 COMMENTS:	-----							4,589	344 3,995 250

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF GRAND PRAIRIE GRP - #320 DALLAS GRAND PRAIRIE	HARDROCK RD. WILDLIFE PKWY. ROCK ISLAND RD.  (1)(3)	COL. 2.7 2/4 COMMENTS:								8,845	771 7,714 360
CITY OF GRAND PRAIRIE GRP - #330 DALLAS GRAND PRAIRIE	HUNTER-FERRELL RD. BELT LINE RD. LOOP 12  (1)(2)(3)	M.A. 4.7 2/4 COMMENTS:				9,856	656 8,200 1,000				
CITY OF GRAND PRAIRIE GRP - #410 DALLAS GRAND PRAIRIE	KINGSWOOD BLVD. SOMMERSET DR. PRAIRIE OAK BLVD.  (1)(3)	M.A. 0.3 0/4 COMMENTS:								1,842	178 1,216 448
CITY OF GRAND PRAIRIE GRP - #400 DALLAS GRAND PRAIRIE	KINGSWOOD BLVD. WATER OAK DR. LAKE RIDGE PKWY.  (1)(3)	M.A. 0.4 0/4 COMMENTS:								1,824	158 1,162 504
CITY OF GRAND PRAIRIE GRP - #420 DALLAS GRAND PRAIRIE	LAKERIDGE PKWY. I.H. 20 TARRANT-DALLAS C-L  (1)	P.A. 1.2 0/4 COMMENTS:								4,072	72 3,300 700
CITY OF GRAND PRAIRIE GRP - #430 DALLAS GRAND PRAIRIE	LAKERIDGE PKWY. TARRANT-DALLAS C-L VINEYARD RD.  (1)	M.A. 1.1 0/4 COMMENTS:								6,018	518 4,800 700
CITY OF GRAND PRAIRIE GRP - #440 DALLAS GRAND PRAIRIE	LAKEVIEW DR. CORN VALLEY RD. VARSITY DR.  (1)(3)	COL. 0.8 2/4 COMMENTS:								1,534	171 1,183 180
CITY OF GRAND PRAIRIE GRP - #450 DALLAS GRAND PRAIRIE	LYNN CREEK PKWY. LAKE RIDGE PKWY. GRAND PRAIRIE C.L. W.  (1)(3)	M.A. 2.2 0/4 COMMENTS:								3,159	260 2,588 311

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

TxDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

REVISED: \_\_\_\_\_

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF GRAND PRAIRIE GRP - #490 DALLAS GRAND PRAIRIE	MAYFIELD RD. GREAT SOUTHWEST PKWY. BELT LINE RD.	M.A. 1.4 2/4	-----							5,291	522 3,526 1,243
	(1)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #500 DALLAS GRAND PRAIRIE	MAYFIELD RD. S.H. 360 GREAT SOUTHWEST PKWY.	M.A. 1.1 2/4	-----							1,595	145 1,450
	(1)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #520 DALLAS GRAND PRAIRIE	MEYERS RD. I.H. 30 GRAND PRAIRIE C.L. N.	M.A. 0.7 4/6	-----							3,445	353 2,554 538
	(1)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #510 DALLAS GRAND PRAIRIE	MEYERS RD. U.S. 80 I.H. 30	M.A. 0.9 2/4	-----							3,048	229 2,290 529
	(1)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #560 DALLAS GRAND PRAIRIE	OAKDALE RD. ROY ORR BLVD. BELT LINE RD.	COL. 2.0 2/4	-----							8,531	847 5,668 2,016
	(1)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #200 DALLAS GRAND PRAIRIE	PARHAM DR. S.H. 360 GREAT SOUTHWEST PKWY.	COL. 1.0 0/4	-----							1,800	130 1,300 370
	(1)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #580 DALLAS GRAND PRAIRIE	RAGLAND RD. LAKE RIDGE PKWY. GRAND PRAIRIE C.L. W.	M.A. 2.9 2/4	-----							4,815	400 3,875 540
	(1)(3)	COMMENTS:									
CITY OF GRAND PRAIRIE GRP - #590 DALLAS GRAND PRAIRIE	ROBINSON RD. DICKEY RD. SPUR 303	M.A. 0.5 2/4	-----							3,676	379 2,541 756
	(1)(3)	COMMENTS:									

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1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM) LIMITS (TO)	FUNC CLS LENGTH LANES	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF GRAND PRAIRIE GRP - #600 DALLAS GRAND PRAIRIE	ROBINSON RD. SPUR 303 WARRIOR TR.  (1)(3)	M.A. 0.8 2/4  COMMENTS:								3,268	288 2,880 100
CITY OF GRAND PRAIRIE GRP - #610 DALLAS GRAND PRAIRIE	SEETON PKWY. RAGLAND RD. LYNN CK. PKWY.  (1)(3)	M.A. 3.2 0/4  COMMENTS:								4,680	430 4,250
CITY OF GRAND PRAIRIE GRP - #620 DALLAS GRAND PRAIRIE	SHADY GROVE RD. COUNTY LINE RD. BELT LINE RD.  (1)(3)	COL. 2.1 2/4  COMMENTS:								6,208	687 4,798 723
CITY OF GRAND PRAIRIE GRP - #630 DALLAS GRAND PRAIRIE	SMALL ST. N.E. 8TH ST. U.S. 80  (1)(3)	COL. 1.1 2/4  COMMENTS:								625	50 500 75
CITY OF GRAND PRAIRIE GRP - #640 DALLAS GRAND PRAIRIE	STADIUM DR. HIGH SCHOOL DR. TARRANT RD.  (1)(3)	COL. 0.2 4/4  COMMENTS:								1,648	155 1,493
CITY OF GRAND PRAIRIE GRP - #650 DALLAS GRAND PRAIRIE	SUNNYVALE RD. FOUNTAIN PKWY. PARKWOOD DR.  (1)(3)	M.A. 0.9 2/4  COMMENTS:								2,419	134 1,545 740
CITY OF GRAND PRAIRIE GRP - #673 DALLAS GRAND PRAIRIE	VARIOUS LOCATIONS  (5)	M.A.   COMMENTS:				700	15 685			100	100
CITY OF GRAND PRAIRIE GRP - #674 DALLAS GRAND PRAIRIE	VARIOUS LOCATIONS  (1)(5)	M.A.   COMMENTS:				900	125 675 100				

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1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL		TOTAL		TOTAL		TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF GRAND PRAIRIE	WALNUT CK. PKWY.	M.A.								3,676	
GRP - #730	LAKE RIDGE PKWY.	2.4									300
DALLAS	GRAND PRAIRIE C.L. W.	0/4									2,813
GRAND PRAIRIE	(1)(3)	COMMENTS:									563
CITY OF GRAND PRAIRIE	WARRIOR TR.	COL.								3,415	
GRP - #740	CARRIER PKWY.	1.0									200
DALLAS	KIRBY CK.	0/4									2,515
GRAND PRAIRIE	(1)	COMMENTS:									700
TOTALS FOR GRAND PRAIRIE				5,883		29,988				153,422	

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF GRAPEVINE GRA - #150 TARRANT GRAPEVINE	DOOLEY ST., N.&S. DART R.R. REDBUD LN.  (2)	COL. 0.9 2		4,400	4,400						
		COMMENTS:		INCLUDES AUSTIN ST., TEXAS ST., RUTH ST.							
CITY OF GRAPEVINE GRA - #180 TARRANT GRAPEVINE	HALL JOHNSON RD. POOL RD. S.H. 121  (2)	COL. 1.5 2/5		300	300	5,430	5,430				
		COMMENTS:		INCLUDES HERITAGE AVE.							
CITY OF GRAPEVINE GRA - #350 TARRANT GRAPEVINE	POOL RD. S.H. 26 GRAPEVINE C.L.  (1)(2)	COL. 1.9 2/6		1,000	1,000	7,500	7,500				
		COMMENTS:		WIDENING & CHANNELIZATION							
CITY OF GRAPEVINE GRA - #240 TARRANT GRAPEVINE	KIMBALL RD. MESA VERDE TR. DOVE RD.  (2)	COL. 0.5 2/5								5,000	5,000
		COMMENTS:									
CITY OF GRAPEVINE GRA - #260 TARRANT GRAPEVINE	MUNICIPAL WAY (CIVIC DR.) NASH ST. S.H. 114  (1)	COL. 0.4 0/2				856	856				
		COMMENTS:		NEW CONSTRUCTION							
CITY OF GRAPEVINE GRA - #280 TARRANT GRAPEVINE	MUSTANG DR. S.H. 26 WM D. TATE AVE.  (2)	COL. 1.7 2/4								1,613	363 1,250
		COMMENTS:									
CITY OF GRAPEVINE GRA - #300 TARRANT GRAPEVINE	NASH ST. MAIN ST. FUTURE ST.  (2)	COL. 0.4 2/2								93	93
		COMMENTS:									
CITY OF GRAPEVINE GRA - #370 TARRANT GRAPEVINE	S. MINTERS CHAPEL RD. S.H. 114 AIRPORT BOUNDARY  (2)	COL. 0.4 2/2				670	670				
		COMMENTS:		RIGHT-OF-WAY INCLUDED							

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AS OF OCTOBER 1 ,1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL		TOTAL		TOTAL		TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
TOTALS FOR GRAPEVINE				5,700		14,456				6,706	

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF HALTOM CITY	BROADWAY ST.	M.A.				4					
HAL - #101	BAECH ST.	12.0	-----								
TARRANT	S.H. 26	4/4					4				
HALTOM_CITY	(5)	COMMENTS: PROPOSAL ONLY FUNDING UNAVAILABLE									
TOTALS FOR HALTOM_CITY						4					

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	STATE	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF HURST HUR - #120 TARRANT HURST	CANNON DR. PRECINCT LINE RD. HURSTVIEW DR.  (1)(5)	COL. 0.5 2  COMMENTS:	----- ----- ----- CITY/PRIVATE DEVELOPMENT			220	20		200		
CITY OF HURST HUR - #170 TARRANT HURST	S.H. 26 (GRAPEVINE HWY.) PRECINCT LINE RD. LONG BOONE RD.  (3)	P.A. 1.2 5  COMMENTS:	----- ----- ----- BY INTERCONNECT CABLE SIGNAL COORDINATION			35	35				
TOTALS FOR HURST						255					



1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF IRVING IRV - #100 DALLAS IRVING	6TH ST. ROGERS RD. S.H. 356  (1)	COL. 2.0 4 COMMENTS:		2,000	2,000						
CITY OF IRVING IRV - #280 DALLAS IRVING	HUNTER FERRELL RD. BELT LINE RD. LOOP 12  (1)	M.A. 4.7 4 COMMENTS:		500	500					10,000	10,000
CITY OF IRVING IRV - #360 DALLAS IRVING	MACARTHUR BLVD. I.H. 635 IRVING C.L. S.  (1)	M.A. 2.0 6 COMMENTS:		700	700	1,500	1,500			4,000	4,000
CITY OF IRVING IRV - #390 DALLAS IRVING	NORTHGATE DR. STORY RD. MACARTHUR BLVD.  (1)	M.A. 1.0 6 COMMENTS:		900	900						
CITY OF IRVING IRV - #440 DALLAS IRVING	O'CONNOR RD. S.H. 356 W.B. 6TH ST.  (1)	COL. 0.4 4 COMMENTS:		500	500						
CITY OF IRVING IRV - #650 DALLAS IRVING	VARIOUS LOCATIONS CITY WIDE  (3)	P.A.   COMMENTS:		300	300	2,000	2,000			9,000	9,000
CITY OF IRVING IRV - #680 DALLAS IRVING	WILDWOOD DR. SIXTH ST. SHADY GROVE RD.  (1)	COL. 1.0 4 COMMENTS:		1,000	1,000						
CITY OF IRVING IRV - #130 DALLAS IRVING	BUFFALO BLVD. O'CONNOR BLVD. I.H. 635  (1)	M.A. 0.6 6 COMMENTS:				1,500	1,500				

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF IRVING IRV - #290 DALLAS IRVING	IRVING HEIGHTS DR. GRAUWYLER RD. UNION BOWER RD.  (1)	COL. 1.4 4  COMMENTS:				700	700				
CITY OF IRVING IRV - #300 DALLAS IRVING	IRVING HEIGHTS DR. SHADY GROVE RD. HUNTER FERRELL RD.  (1)	COL. 0.6 4  COMMENTS:								500	500
CITY OF IRVING IRV - #310 DALLAS IRVING	KINWEST PKWY. MACARTHUR BLVD. REGENT BLVD.  (1)	M.A. 1.5 6  COMMENTS:				1,800	1,800				
CITY OF IRVING IRV - #320 DALLAS IRVING	LAS COLINAS BLVD. O'CONNOR BLVD. O'CONNOR BLVD.  (1)	M.A. 3.0 6  COMMENTS:				9,000	9,000				
CITY OF IRVING IRV - #322 DALLAS IRVING	LAS COLINAS BLVD. S.H. 161 SPUR 348  (1)	M.A. 1.8 6  COMMENTS:				3,000	3,000				
CITY OF IRVING IRV - #330 DALLAS IRVING	LAS COLINAS DR. O'CONNOR BLVD. LAS COLINAS BLVD.  (1)	M.A. 1.0 6  COMMENTS:				5,000	5,000				
CITY OF IRVING IRV - #520 DALLAS IRVING	LOVE DR. BUFFALO BLVD. ROYAL LN.  (1)	COL. 0.6 4  COMMENTS:				600	600				
CITY OF IRVING IRV - #340 DALLAS IRVING	LOVE DR. ROYAL LN. WALNUT HILL LN.  (1)	COL. 0.6 4  COMMENTS:				500	500				

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF IRVING IRV - #350 DALLAS IRVING	LUZON RD./4TH ST. STORY RD. BRIERY RD.  (1)	COL. 0.8 2  COMMENTS:								700	700
CITY OF IRVING IRV - #380 DALLAS IRVING	NORTHGATE DR. LOOP 12 TOM BRANIFF DR.  (1)	M.A. 0.1 4  COMMENTS:				200	200				
CITY OF IRVING IRV - #410 DALLAS IRVING	NURSERY RD. S.H. 183 HUNTER FERRELL RD.  (1)	M.A. 3.4 4  COMMENTS:				1,000	1,000			2,500	2,500
CITY OF IRVING IRV - #420 DALLAS IRVING	O'CONNOR RD. ROCHELLE RD. VIRGINIA ST.  (1)	M.A. 1.9 4  COMMENTS:				2,200	2,200				
CITY OF IRVING IRV - #450 DALLAS IRVING	OAKDALE RD. BELT LINE RD. LORNA DR.  (1)	COL. 0.6 4  COMMENTS:								800	800
CITY OF IRVING IRV - #470 DALLAS IRVING	OAKDALE RD. NURSERY RD. HUNTER FERRELL RD.  (1)	COL. 0.7 4  COMMENTS:				400	400			500	500
CITY OF IRVING IRV - #490 DALLAS IRVING	PIONEER DR. S.H. 161 ESTERS RD.  (1)	M.A. 0.5 4  COMMENTS:				400	400				
CITY OF IRVING IRV - #510 DALLAS IRVING	RANCH TRAIL BLVD. BELT LINE RD. VALLEY RANCH PKWY.  (1)	M.A. 2.8 6  COMMENTS:				2,600	2,600			1,500	1,500

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CITY LOCATION	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION										
CITY OF IRVING IRV - #530 DALLAS IRVING	REGENT BLVD. ROYAL LN. STATESMAN DR.  (1)	COL. 0.4 6  COMMENTS:				900	900				
CITY OF IRVING IRV - #560 DALLAS IRVING	ROCHELLE RD. VALLEY VIEW LN. S.H. 161  (1)	M.A. 0.3 4  COMMENTS:				500	500				
CITY OF IRVING IRV - #570 DALLAS IRVING	ROYAL LN. I.H. 635 MACARTHUR BLVD.  (1)	M.A. 7.2 6  COMMENTS:				2,000	2,000			1,500	1,500
CITY OF IRVING IRV - #580 DALLAS IRVING	ROYAL LN. W. OF O'CONNOR BLVD. E. OF O'CONNOR BLVD.  (1)	M.A. 0.4 6  COMMENTS: OVERPASS								2,500	2,500
CITY OF IRVING IRV - #597 DALLAS IRVING	S.H. 356 S.H. 183 ALDEN ST.  (1)	P.A. 1.2 4  COMMENTS: DART FUNDS				2,670	2,670				
CITY OF IRVING IRV - #600 DALLAS IRVING	STORY RD. ROCHELLE BLVD. PIONEER DR.  (1)	M.A. 1.3 6  COMMENTS: DART FUNDS				5,280	5,280				
CITY OF IRVING IRV - #610 DALLAS IRVING	STORY RD. RUBY RD. HUNTER FERRELL RD.  (1)	M.A. 0.2 4  COMMENTS:								200	200
CITY OF IRVING IRV - #630 DALLAS IRVING	VALLEY RANCH PKWY. MACARTHUR BLVD. I.H. 635  (1)	M.A. 4.8 486  COMMENTS:				2,700	2,700			2,500	2,500

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RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE											
CITY OF IRVING IRV - #640 DALLAS IRVING	VALLEY VIEW LN. S.H. 161 IRVING C.L. S.  (1)	M.A. 6.3 4  COMMENTS:				3,000	3,000			4,500	4,500
CITY OF IRVING IRV - #660 DALLAS IRVING	VARIOUS RAILROAD CROSSINGS CITY WIDE  (5)	P.A.   COMMENTS: RAILROAD CROSSINGS				450	450			500	500
CITY OF IRVING IRV - #670 DALLAS IRVING	WALNUT HILL LN. IRVING C.L. E. S.H. 114  (1)	M.A. 1.9 6  COMMENTS:				3,700	3,700			3,800	3,800
TOTALS FOR IRVING				5,900		58,900				47,600	

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AS OF OCTOBER 1 ,1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL		TOTAL		TOTAL		TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF KELLER KLR - #115 TARRANT KELLER	RUFE SNOW DR. BEAR CK. RAPP RD.  (1)	COL. 0.6 3/6		716	45 571 100						
		COMMENTS: PROJ. BUILT IN PHASES		INITIAL 3 OF 6 LANES							
CITY OF KELLER KLR - #155 TARRANT KELLER	WALL-PRICE/U.S. 377 CINDY ST./F.M. 1709 RUFE SNOW DR./F.M. 1709	M.A.		135	135						
		COMMENTS: TEMPORARY SIGNALS									
TOTALS FOR KELLER				851							

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITIAN AREA  
AS OF OCTOBER 1 ,1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL		TOTAL		TOTAL		TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF LEWISVILLE	VALLEY PKWY.	M.A.		900							
LEW - #130	PALISADES DR.	1.1			900						
DENTON	F.M. 1171	4D									
LEWISVILLE	(2)	COMMENTS:									
TOTALS FOR LEWISVILLE				900							



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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF MANSFIELD MAN - #100 TARRANT MANSFIELD	CALENDER RD. TURNER WARNELL RD. U.S. 287  (1)	COL. 0.6 4 COMMENTS:				947	947				
CITY OF MANSFIELD MAN - #110 TARRANT MANSFIELD	CARDINAL RD. N. MAIN ST. F.M. 1187  (1)	COL. 1.9 2 COMMENTS:								1,753	1,753
CITY OF MANSFIELD MAN - #130 TARRANT MANSFIELD	COUNTRY CLUB DR. WALNUT CK. DR. MATLOCK RD.  (1)	COL. 2.0 4 COMMENTS:				2,559	218 2,205 136				
CITY OF MANSFIELD MAN - #160 TARRANT MANSFIELD	DEBBIE LN. U.S. 287 MATLOCK RD.  (1)	M.A. 1.9 4 COMMENTS:								1,261	1,261
CITY OF MANSFIELD MAN - #180 TARRANT MANSFIELD	E. BROAD ST. CARLIN RD. S.H. 360  (1)	M.A. 1.8 4 COMMENTS:								1,210	1,210
CITY OF MANSFIELD MAN - #210 TARRANT MANSFIELD	E. BROAD ST. U.S. 287 CARLIN RD.  (1)	M.A. 0.5 4 COMMENTS:				790	790				
CITY OF MANSFIELD MAN - #190 TARRANT MANSFIELD	E. BROAD ST. WALNUT CK. DR. S. MAIN ST. (LOOP 496)  (1)	M.A. 0.5 4 COMMENTS:				945	945				
CITY OF MANSFIELD MAN - #200 TARRANT MANSFIELD	E. BROAD ST. WALNUT CK. DR. U.S. 287  (1)	COL. 1.0 4 COMMENTS:				2,552	2,552				

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF MANSFIELD MAN - #228 TARRANT MANSFIELD	INDUSTRIAL DR. S. MAIN ST. FOURTH ST.  (1)	COL. 0.4 2/2  COMMENTS:				485	54 431				
CITY OF MANSFIELD MAN - #260 TARRANT MANSFIELD	MATLOCK RD. COUNTRY CLUB DR. DEBBIE LN.  (1)	M.A. 1.1 4  COMMENTS:				1,300	1,300				
CITY OF MANSFIELD MAN - #280 TARRANT MANSFIELD	MATLOCK RD. RAGLAND RD. E. BROAD ST.  (1)	M.A. 2.1 4  COMMENTS:				2,738	2,738				
CITY OF MANSFIELD MAN - #310 TARRANT MANSFIELD	RAGLAND RD. MATLOCK RD. HOLLAND RD.  (1)	COL. 0.9 4  COMMENTS:				1,400	1,400				
CITY OF MANSFIELD MAN - #340 TARRANT MANSFIELD	WISTERIA ST. E. DALLAS ST. FORT WORTH ST.  (1)	COL. 0.5 2/2  COMMENTS:				500	500				
TOTALS FOR MANSFIELD						14,216				4,224	

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF MESQUITE MSQ - #220 DALLAS MESQUITE	GALLOWAY AVE. AT TOWN EAST BLVD.  (3)	P.A.  COMMENTS:		50	5 45						
CITY OF MESQUITE MSQ - #117 DALLAS MESQUITE	GUS THOMASSON AT MOON DR.  (3)	P.A. 6 COMMENTS:		48	48						
CITY OF MESQUITE MSQ - #127 DALLAS MESQUITE	GUS THOMASSON RD. AT LIVE OAK ST.  (3)	P.A. 6 COMMENTS:		48	48						
CITY OF MESQUITE MSQ - #135 DALLAS MESQUITE	MOTLEY DR. & RUBY DR. AT EASTFIELD COLLEGE ENT  (3)	COL. 4 COMMENTS:		54	54						
CITY OF MESQUITE MSQ - #208 DALLAS MESQUITE	TOWN EAST BLVD. AT FORNEY RD.  (3)	P.A. 6 COMMENTS:		52	52						
CITY OF MESQUITE MSQ - #209 DALLAS MESQUITE	TOWN EAST BLVD. AT SKYLINE DR.  (3)	P.A. 6 COMMENTS:		50	50						
CITY OF MESQUITE MSQ - #280 DALLAS MESQUITE	TRIPP RD. U.S. 80 BELT LINE RD.  (1)	COL. 1.4 4 COMMENTS:		2,475	2,175 300						
CITY OF MESQUITE MSQ - #90 DALLAS MESQUITE	BELTLINE RD. AT GRUBB RD.  (3)	P.A. 6 COMMENTS:				50	50				

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF MESQUITE MSQ - #95 DALLAS MESQUITE	BRUTON RD. AT PIONEER RD.  (3)	P.A. 6 COMMENTS:				55	55				
CITY OF MESQUITE MSQ - #100 DALLAS MESQUITE	CHILDRESS AVE. GALLOWAY AVE. BRAZORIA DR.  (1)	COL. 0.6 2/4 COMMENTS:				838	10 828				
CITY OF MESQUITE MSQ - #115 DALLAS MESQUITE	GROSS RD. AT SCYENE RD.  (3)	P.A. 5 COMMENTS:				55	55				
CITY OF MESQUITE MSQ - #130 DALLAS MESQUITE	MOTLEY DR. GUS THOMASSON RD. TOWN EAST BLVD.  (1)	COL. 0.8 4 COMMENTS:								1,320	120 1,200
CITY OF MESQUITE MSQ - #140 DALLAS MESQUITE	NEWSOM RD. PIONEER RD. BERRY RD.  (1)	COL. 2.2 2 COMMENTS:								4,350	350 3,000 1,000
CITY OF MESQUITE MSQ - #142 DALLAS MESQUITE	OATES DR. AT SARAZEN DR.  (3)	M.A. 4 COMMENTS:				48	48				
CITY OF MESQUITE MSQ - #144 DALLAS MESQUITE	OATES DR. AT SHANDS DR.  (3)	M.A. 4 COMMENTS:				48	48				
CITY OF MESQUITE MSQ - #150 DALLAS MESQUITE	PEACHTREE RD. SANDY LN. BRUTON RD.  (1)	M.A. 0.8 4 COMMENTS:								1,100	1,000 100

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1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF MESQUITE MSQ - #160 DALLAS MESQUITE	PEACHTREE RD. SCYENE RD. SANDY LN.  (1)	M.A. 0.5 6 COMMENTS:								840	90 700 50
CITY OF MESQUITE MSQ - #170 DALLAS MESQUITE	PIONEER RD. BRUTON RD. MC KENZIE RD.  (1)	M.A. 1.4 2/4 COMMENTS:								4,374	400 3,974
CITY OF MESQUITE MSQ - #178 DALLAS MESQUITE	RANGE DR. GALLOWAY AVE. BELT LINE RD.  (1)	M.A. 0.3 2/4 COMMENTS:								921	10 711 200
CITY OF MESQUITE MSQ - #190 DALLAS MESQUITE	SIERRA DR.-PAZA DR. PIONEER RD. GALLOWAY AVE.  (1)	COL. 1.0 2 COMMENTS:				1,253	128 1,045 80				
CITY OF MESQUITE MSQ - #210 DALLAS MESQUITE	TOWN EAST BLVD. MILITARY PKWY. SAMUELL BLVD.  (5)	M.A. 1.4 6 COMMENTS:				1,474	64 1,410				
CITY OF MESQUITE MSQ - #278 DALLAS MESQUITE	TRIPP RD. AT FRANKLIN RD.  (3)	COL.  4 COMMENTS:				48	48				
CITY OF MESQUITE MSQ - #290 DALLAS MESQUITE	VIA DEL NORTE BARNES BRIDGE RD. VIA BARCELONA  (1)	COL. 0.1 2/4 COMMENTS:								163	163
CITY OF MESQUITE MSQ - #292 DALLAS MESQUITE	VIA DEL NORTE GREEN CANYON DR. TOWN EAST BLVD.  (1)	COL. 0.1 2/4 COMMENTS:								163	163

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AS OF OCTOBER 1 ,1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL		TOTAL		TOTAL		TOTAL	
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.	FED.	ENGR.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	CONST.	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF MESQUITE	WALKER ST.	COL.									850
MSQ - #300	NEW MARKET RD.	0.8									
DALLAS	MAIN ST.	2									850
MESQUITE	(1)	COMMENTS:									
TOTALS FOR MESQUITE				2,777		3,869				14,081	

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE											
CITY NORTH RICHLAND NRH - #105 TARRANT N_RICH_HILLS	BEDFORD-EULESS RD. I.H. 820 S.H. 26(GRAPEVINE HWY.)  (1)	COL. 0.7 5		1,650	50 600 1,000						
CITY NORTH RICHLAND NRH - #140 TARRANT N_RICH_HILLS	BURSEY RD. RUFÉ SNOW DR. SMITHFIELD RD.  (1)	COL. 1.3 4		1,558	100 1,400 58						
CITY NORTH RICHLAND NRH - #202 TARRANT N_RICH_HILLS	LOLA DR. GREEN MEADOW SCOTT DR.  (2)	COL. 0.3 2		1,265	65 1,200						
CITY NORTH RICHLAND NRH - #282 TARRANT N_RICH_HILLS	RUFÉ SNOW DR. LEWIS DR. STARNES RD.  3	P.A. 2.6 5		160	30 130						
CITY NORTH RICHLAND NRH - #100 TARRANT N_RICH_HILLS	AMUNDSON DR. WATAUGA DR. F.M. 3029(PREC. LINE RD)  (1)	COL. 1.5 4								2,106	126 1,680 300
CITY NORTH RICHLAND NRH - #107 TARRANT N_RICH_HILLS	BEWLYY/ONYX DR. TOURIET DR. BILLIE FAYE DR.  2	COL. 1.1 2				905	55 850				
CITY NORTH RICHLAND NRH - #110 TARRANT N_RICH_HILLS	BOOTH-CALLOWAY RD. I.H. 820 GLENVIEW DR.  (1)(5)	COL. 0.6 4								1,139	114 925 100
CITY NORTH RICHLAND NRH - #130 TARRANT N_RICH_HILLS	BROWNING DR. WEST C.L. INDUSTRIAL PARK BLVD.  (1)(2)	COL. 0.7 4				860	60 800				

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY NORTH RICHLAND NRH - #150 TARRANT N_RICH_HILLS	CANNON DR. F.M. 1938 (DAVIS BLVD.) S.H. 26(GRAPEVINE HWY)	COL. 1.3 4 (1)	-----							1,794	125 1,669
CITY NORTH RICHLAND NRH - #180 TARRANT N_RICH_HILLS	HIGHTOWER DR. RUFÉ SNOW DR. EDEN RD.	COL. 2.8 4 (1)(2)	-----							3,085	15 2,970 100
CITY NORTH RICHLAND NRH - #188 TARRANT N_RICH_HILLS	HOLIDAY LN STARNES RD. BURSEY RD.	COL. 0.7 4 (1)	-----			1,475	75 1,400				
CITY NORTH RICHLAND NRH - #205 TARRANT N_RICH_HILLS	MALL ROAD BOOTH-CALLOWAY DR. S.H. 26(GRAPEVINE HWY)	COL. 0.4 4 1	-----			1,125	125 1,000				
CITY NORTH RICHLAND NRH - #230 TARRANT N_RICH_HILLS	NEWMAN DR HARWOOD RD. WATAUGA RD.	COL. 1.4 4 (1)(2)	-----			1,871	1,871				
CITY NORTH RICHLAND NRH - #310 TARRANT N_RICH_HILLS	NORTH TARRANT PARKWAY RUFÉ SNOW DR. F.M. 3029 (PREC.LINE RD)	P.A. 3.1 6 (1)(2)	-----			3,423	3,423				
CITY NORTH RICHLAND NRH - #240 TARRANT N_RICH_HILLS	RUFÉ SNOW DR. I.H. 820 S.H. 26(GRAPEVINE HWY)	P.A. 1.7 5 (1)(2)	-----			1,500	150 1,150 200				
CITY NORTH RICHLAND NRH - #290 TARRANT N_RICH_HILLS	RUMFIELD RD. F.M. 1938 (DAVIS BLVD.) F.M. 3029 (PREC.LINE RD)	COL. 1.0 4 (1)(2)	-----							1,270	130 1,140

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE											
CITY NORTH RICHLAND NRH - #250 TARRANT N_RICH_HILLS	S.H. 26 (GRAPEVINE HWY.) HARWOOD RD. F.M. 3029 (PREC.LINE RD)	P.A. 1.3 6									2,621  2,621
	(1)(2)	COMMENTS: POSSIBLE TXDOT FUNDING									
CITY NORTH RICHLAND NRH - #260 TARRANT N_RICH_HILLS	SHADY GROVE RD. SMITHFIELD RD. F.M. 1938 (DAVIS BLVD.)	COL. 1.4 2									2,150  150 2,000
	(1)(2)	COMMENTS:									
CITY NORTH RICHLAND NRH - #270 TARRANT N_RICH_HILLS	SIMMONS DR. S.H. 26(GRAPEVINE HWY.) WATAUGA RD.	COL. 1.1 4				2,175			2,175		
	(1)(2)	COMMENTS:									
CITY NORTH RICHLAND NRH - #351 TARRANT N_RICH_HILLS	WILSON RD. F.M. 1938 (DAVIS BLVD.) F.M. 3029(PREC.LINE RD.)	COL. 0.7 4									655  55 600
	(1)	COMMENTS:									
CITY NORTH RICHLAND NRH - #350 TARRANT N_RICH_HILLS	WILSON RD. F.M. 1938 (DAVIS BLVD.) N. TARRANT PKWY.	COL. 0.6 4									490  40 450
	(1)	COMMENTS:									
TOTALS FOR N_RICH_HILLS				4,633		13,334					15,310

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CITY OF PLANO PNO - #100 COLLIN PLANO	14TH ST. AVE. G AVE. F  (1)	M.A. 1.0 4/6  COMMENTS:		705	505 200						
CITY OF PLANO PNO - #131 COLLIN PLANO	ALMA DR. S.H. 190 PLANO PKWY.  (1)	M.A. 0.5 6  COMMENTS:		570	70 500						
CITY OF PLANO PNO - #230 COLLIN PLANO	JUPITER RD. SPRING CK. PKWY. CHAPARRAL RD.  (1)	COL. 1.0 4/6  COMMENTS:		3,641	2,891 750						
CITY OF PLANO PNO - #240 COLLIN PLANO	LEGACY DR. ALMA RD. U.S. 75  (1)	M.A. 1.0 4/6  COMMENTS:		1,000	1,000						
CITY OF PLANO PNO - #241 COLLIN PLANO	LEGACY DR. U.S. 75 AVE. K  (1)	M.A. 0.5 0/6  COMMENTS:		550	550						
CITY OF PLANO PNO - #250 COLLIN PLANO	LOS RIOS BLVD. F.M. 544 COUNTRY CLUB DR.  (1)	M.A. 0.8 6  COMMENTS:		102	102	2,860	280 2,580				
CITY OF PLANO PNO - #265 COLLIN PLANO	MAPLESHADE LN. EXT. DALLAS C.L. OHIO DR.  1	COL. 1.0 4  COMMENTS:		820	820						
CITY OF PLANO PNO - #300 COLLIN PLANO	PARKER RD. JUPITER RD. LOS RIOS BLVD.  (1)	M.A. 2.0 6  COMMENTS:		7,700	450 6,750 500						

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF PLANO PNO - #430 COLLIN PLANO	S.H. 5 PLANO-RICHARDSON C.L. SPRING CK. PKWY.	M.A. 4.9 6		8,270	5,900 2,370						
	(1)	COMMENTS:		18TH TO PARKER-LAP FUNDS PARKER TO BOWMAN-TXDOT (SET ST 18 4040)							
CITY OF PLANO PNO - #510 COLLIN PLANO	SPRING CREEK PKWY. S.H. 289 DALLAS N. TOLLWAY	P.A. 3.0 6		4,000	4,000						
	(1)	COMMENTS:		PART WITH DEVELOPERS							
CITY OF PLANO PNO - #900 COLLIN PLANO	TYPE 'F' COLLECTOR U.S. 75 ARCHERWOOD ST.	COL. 0.5 0/2		100	100						
	(1)	COMMENTS:		CITY OF PLANO 36' COLLECTOR ROAD LAP FUNDS							
CITY OF PLANO PNO - #110 COLLIN PLANO	15TH ST. AT AVE. G	M.A. 4/6				365	365				
	(1)	COMMENTS:		INTERSECTION IMPROVEMENT							
CITY OF PLANO PNO - #120 COLLIN PLANO	ALMA DR. PARK BLVD. LEXINGTON DR.	M.A. 0.7 6/6				1,050	75 975				
	(1)	COMMENTS:		WIDEN TO 6 LANES							
CITY OF PLANO PNO - #125 COLLIN PLANO	ALMA DR. SEABROOK DR. PARKER RD.	M.A. 1.5 4/6				1,800	1,800				
	(1)	COMMENTS:		WIDEN FROM 4 TO 6 LANES							
CITY OF PLANO PNO - #140 COLLIN PLANO	CUSTER RD. F.M. 2170 S.H. 121	M.A. 1.2 4/6				5,300	4,500 800				
	(1)	COMMENTS:		CONSTRUCT VARIOUS SECTIONS OF ROADWAY							
CITY OF PLANO PNO - #190 COLLIN PLANO	GRADE SEPARATIONS AT VARIOUS LOCATIONS	P.A. 6/6								28,700	28,700
	(1)	COMMENTS:									

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

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1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF PLANO PNO - #198 COLLIN PLANO	HEDGCOXE RD. CUSTER RD. GEORGETOWN DR.  (1)	M.A. 1.0 0/3/6  COMMENTS:				740			740		
COMMENTS: CITY OF PLANO BUILD 3 LNS W. BOUND ROADWAY											
CITY OF PLANO PNO - #200 COLLIN PLANO	HEDGCOXE RD. CUSTER RD. PRESTON RD.  (1)	M.A. 3.0 6  COMMENTS:				800			800		
COMMENTS: 2-24 FT. LANES DEVELOPER PARTICIPATION											
CITY OF PLANO PNO - #210 COLLIN PLANO	INDEPENDENCE PKWY. MCDERMOTT RD. S.H. 121  (1)	M.A. 1.0 4/6  COMMENTS:				445			445		
COMMENTS: PART WITH DEVELOPER											
CITY OF PLANO PNO - #235 COLLIN PLANO	JUPITER RD. 14 TH ST. PARKER RD.  1	M.A. 1.5 2/6  COMMENTS:				1,800			200 1,600		
COMMENTS: WIDEN TO 6 LANES LAP FUNDS											
CITY OF PLANO PNO - #246 COLLIN PLANO	LEGACY DR. COIT RD. INDEPENDENCE PKWY.  (1)	M.A. 1.0 4/6  COMMENTS:				1,300			1,300		
COMMENTS: WIDEN FROM 4 TO 6 LANES LAP FUNDS											
CITY OF PLANO PNO - #238 COLLIN PLANO	LEGACY DR. CUSTER RD. ALMA DR.  (1)	M.A. 1.0 4/6  COMMENTS:				1,300			120 1,180		
COMMENTS: WIDEN FROM 4 TO 6 LANES LAP FUNDS											
CITY OF PLANO PNO - #248 COLLIN PLANO	LEGACY DR. INDEPENDENCE PKWY. CUSTER RD.  (1)	M.A. 1.0 4/6  COMMENTS:				745			745		
COMMENTS: WIDEN FROM 4 TO 6 LANES LAP FUNDS											
CITY OF PLANO PNO - #244 COLLIN PLANO	LEGACY DR. PRESTON RD. COIT RD.  (1)	M.A. 1.0 4/6  COMMENTS:				1,100			1,100		
COMMENTS: WIDEN FROM 4 TO 6 LANES LAP FUNDS											

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF PLANO PNO - #260 COLLIN PLANO	LOS RIOS BLVD. LOS ROBLES DR. PARKER RD.  (1)	M.A. 2.0 6 COMMENTS:	-----							345	345
CITY OF PLANO PNO - #270 COLLIN PLANO	MCDERMOTT RD. CUSTER RD. WEST APPROX 4500 FEET  (1)	COL. 0.7 4/6 COMMENTS:	-----							175	175
CITY OF PLANO PNO - #280 COLLIN PLANO	OHIO DR. PLANO PKWY. S.H. 121  (1)	COL. 6.0 4 COMMENTS:	-----			600	600				
CITY OF PLANO PNO - #294 COLLIN PLANO	PARK BLVD. PLANO PKWY. PRESTON RD.  (1)	M.A. 2.5 4/6 COMMENTS:	-----			2,180	2,180				
CITY OF PLANO PNO - #330 COLLIN PLANO	PARKER RD. PRESTON RD. COIT RD.  (1)	M.A. 1.0 6/6 COMMENTS:	-----			1,285	1,285				
CITY OF PLANO PNO - #340 COLLIN PLANO	PARKER RD. S.H. 289 WILLOW BEND DR.  (1)	M.A. 1.7 6 COMMENTS:	-----			2,150	50 2,100				
CITY OF PLANO PNO - #410 COLLIN PLANO	PARKWOOD SPRING CK. PKWY. LEGACY DR.  (1)	COL. 1.0 4/4 COMMENTS:	-----			310	310				
CITY OF PLANO PNO - #360 COLLIN PLANO	PLANO PKWY. DALLAS PKWY. F.M. 544  (1)	M.A. 1.0 6 COMMENTS:	-----			655	655				

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AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF PLANO PNO - #370 COLLIN PLANO	PLANO PKWY. LOS RIOS BLVD. F.M. 544  (1)	M.A. 2.0 6  COMMENTS:	-----							1,100	1,100
				CONSTRUCT 1-24 FT. LANES DEVELOPER PARTICIPATION							
CITY OF PLANO PNO - #380 COLLIN PLANO	PRESTON RD. AT S.H. 121  (1)	M.A. 6/6  COMMENTS:	-----			7,200	7,200				
				CONSTRUCT INTERCHANGE							
CITY OF PLANO PNO - #420 COLLIN PLANO	ROAD D SPRING CK. PKWY. TENNYSON PKWY.  (1)	COL. 0.5 4/4  COMMENTS:	-----			215	215				
				PART WITH DEVELOPER							
CITY OF PLANO PNO - #460 COLLIN PLANO	SHILOH RD. F.M. 544 HILLRIDGE DR.  (1)	M.A. 0.2 6  COMMENTS:	-----			165	165			165	165
				ONE 24 FT. ROADWAY							
CITY OF PLANO PNO - #470 COLLIN PLANO	SHILOH RD. PARK BLVD. PARKER RD.  (1)	M.A. 0.4 6  COMMENTS:	-----							1,170	1,170
				ONE 24 FT. ROADWAY							
TOTALS FOR PLANO						27,458	34,365			31,655	

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF RICHARDSON RIC - #100 DALLAS RICHARDSON	ABRAMS RD. SPRING VALLEY RD. S. C.L.  (1) (5)	COL. 0.5 4 COMMENTS:		395	200 100 95						
CITY OF RICHARDSON RIC - #140 DALLAS RICHARDSON	AUDELIA RD. BUCKINGHAM RD. CENTENNIAL BLVD.  (1)	M.A. 0.5 6 COMMENTS:		1,253	160 1,000 93						
CITY OF RICHARDSON RIC - #184 DALLAS RICHARDSON	BRECKENRIDGE RD. SHILOH RD. S.H. 190  (1)	COL. 0.6 4 COMMENTS:		236	16 220						
CITY OF RICHARDSON RIC - #192 DALLAS RICHARDSON	BUCKINGHAM RD. AUDELIA RD. CENTENNIAL DR.  (1)	M.A. 0.5 6 COMMENTS:		2,400	200 2,100 100						
CITY OF RICHARDSON RIC - #300 DALLAS RICHARDSON	CENTENIAL BLVD. SHERMAN ST. AUDELIA RD.  (1)	M.A. 1.3 6 COMMENTS:		4,400	800 2,400 1,200						
CITY OF RICHARDSON RIC - #216 DALLAS RICHARDSON	COIT RD. AT ARAPAHO RD.  (1) (5)	M.A. 1.5 6 COMMENTS:		1,060	160 800 100						
CITY OF RICHARDSON RIC - #217 DALLAS RICHARDSON	COIT RD. AT BELTLINE RD.  (1) (5)	M.A. 3.5 6 COMMENTS:		1,090	150 840 100						
CITY OF RICHARDSON RIC - #218 DALLAS RICHARDSON	COIT RD. AT CAMPBELL RD.  (1) (5)	M.A. 0.5 6 COMMENTS:		909	159 600 150						

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF RICHARDSON RIC - #283 DALLAS RICHARDSON	LOOKOUT DR. PLANO RD. GLENVILLE RD.  (1)	COL. 0.3 4 COMMENTS:		550	550						
CITY OF RICHARDSON RIC - #342 DALLAS RICHARDSON	OWENS BLVD. CAMPBELL RD. YORKSHIRE DR.  (1)	COL. 0.8 4 COMMENTS:		135	10 100 25						
CITY OF RICHARDSON RIC - #362 DALLAS RICHARDSON	PLANO RD. AT BELTLINE RD.  (1)	M.A. 8 COMMENTS:		505	20 485						
CITY OF RICHARDSON RIC - #440 DALLAS RICHARDSON	WOODALL RD. GREENVILLE AVE. U.S. 75  (1)	COL. 0.2 4 COMMENTS:		442	42 400						
CITY OF RICHARDSON RIC - #180 DALLAS RICHARDSON	BRAND RD. RENNER S. C.L.  (1)	M.A. 1.5 6 COMMENTS:				2,000	60 1,917 23				
CITY OF RICHARDSON RIC - #182 DALLAS RICHARDSON	BRAND RD. RENNER RD. N. C.L.  (1)	M.A. 1.0 6 COMMENTS:								320	20 300
CITY OF RICHARDSON RIC - #210 DALLAS RICHARDSON	CAMPBELL UNDERPASS AT U.S. 75  (1)	M.A. 0.2 8 COMMENTS:				14,150	900 13,200 50				
CITY OF RICHARDSON RIC - #220 DALLAS RICHARDSON	COIT RD. AT SPRING VALLEY RD.  (1)	P.A. 0.2 8 COMMENTS:				4,550	400 4,150				

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PROJECT DESCRIPTION			YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9		
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CITY OF RICHARDSON RIC - #397 DALLAS RICHARDSON	FLOOD DETECTION & FORECAST CITYWIDE  (5)	P.A.  COMMENTS:				100					
CITY OF RICHARDSON RIC - #230 DALLAS RICHARDSON	FLOYD RD. CAMPBELL RD. LOOKOUT DR.  (1)	COL. 0.8 6 COMMENTS:				440	40 400				
CITY OF RICHARDSON RIC - #282 DALLAS RICHARDSON	GREENWAY OVERPASS AT U.S. 75  (1)	COL. 1.5 2 COMMENTS:				5,500	500 5,000				
CITY OF RICHARDSON RIC - #395 DALLAS RICHARDSON	INCIDENT DETECTION - RESPON  (5)	FWY.  COMMENTS:				100	100				
CITY OF RICHARDSON RIC - #280 DALLAS RICHARDSON	LOOKOUT DR. PLANO RD. JUPITER  (1)	COL. 0.5 6 COMMENTS:				5,765	400 5,365				
CITY OF RICHARDSON RIC - #320 DALLAS RICHARDSON	MURPHY RD. BLACKBURN RD. F.M. 544  (1)	M.A. 1.5 6 COMMENTS:				1,143	1,143				
CITY OF RICHARDSON RIC - #330 COLLIN RICHARDSON	NORTH STAR RD RICHARDSON C.L. N. RICHARDSON C.L. S.  (1)	M.A. 0.8 6 COMMENTS:				855	5 850				
CITY OF RICHARDSON RIC - #332 DALLAS RICHARDSON	NORTH STAR RD. RENNER RD. S. C.L.  (1)	M.A. 0.8 6 COMMENTS:				1,584	10 1,524 50				

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
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CITY OF RICHARDSON RIC - #340 DALLAS RICHARDSON	OWENS BLVD. LOOKOUT DR. BRAEBURN DR.  (1)	COL. 1.0 4								168	27 141
CITY OF RICHARDSON RIC - #360 DALLAS RICHARDSON	PLANO RD. AT BELT LINE RD.  (1)	M.A. 0.2 8								5,500	500 5,000
CITY OF RICHARDSON RIC - #391 DALLAS RICHARDSON	RENNER RD. BRAND RD. MURPHY RD.  (1)	M.A. 0.5 4				2,760	10 2,750				
CITY OF RICHARDSON RIC - #392 DALLAS RICHARDSON	RENNER RD. CUSTER RD. WATERVIEW DR.  (1)	M.A. 0.5 4				1,510	200 510 800				
CITY OF RICHARDSON RIC - #389 DALLAS RICHARDSON	RENNER RD. MURPHY RD. N. STAR RD.  (1)	M.A. 0.8 4				680	30 650				
CITY OF RICHARDSON RIC - #400 DALLAS RICHARDSON	SIGNALIZATION CITY WIDE  (3)	M.A.				900	900				
CITY OF RICHARDSON RIC - #399 DALLAS RICHARDSON	TELECOM PKWY. BRECKENRIDGE RD. N. C.L.  (1)	COL. 0.5 4				4,000	4,000				
CITY OF RICHARDSON RIC - #130 DALLAS RICHARDSON	WOODALL RD. UNDERPASS AT R.R.  (1)	COL. 0.3 4				1,635	60 1,540 35				

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
TOTALS FOR RICHARDSON				13,375		47,672				5,988	

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
CITY LOCATION	WORK DESCRIPTION	COMMENTS:									
PROP. LETTING DATE											
CITY OF RICHLAND HIL RLH - #100 TARRANT RICH_HILLS	BOOTH CALLOWAY RD. N. C.L. S. C.L. (1)	COL. 0.1	-----			35	35				
		COMMENTS: EXT.									
CITY OF RICHLAND HIL RLH - #100 TARRANT RICH_HILLS	BOOTH CALLOWAY RD. N. C.L. S. C.L. (1)	COL. 0.1	-----			35	35				
		COMMENTS: EXT.									
CITY OF RICHLAND HIL RLH - #120 TARRANT RICH_HILLS	HANDLEY-EDERVILLE RD. BAKER BLVD. S.H. 121 (2)	COL. 0.4	-----			50	50				
		COMMENTS: OVERLAY									
CITY OF RICHLAND HIL RLH - #120 TARRANT RICH_HILLS	HANDLEY-EDERVILLE RD. BAKER BLVD. S.H. 121 (2)	COL. 0.4	-----			50	50				
		COMMENTS: OVERLAY									
TOTALS FOR RICH_HILLS						170					

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL		LOCAL		LOCAL		LOCAL	
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF ROCKWALL ROC - #120 ROCKWALL ROCKWALL	NEW 6 LN. FACILITY F.M. 3097 ROCKWALL PKWY.	M.A. 6		437	437	131	131				
	(1)	COMMENTS:									
CITY OF ROCKWALL ROC - #100 ROCKWALL ROCKWALL	HORIZON RD. F.M. 740 I.H. 30	COL. 0.3 4				307	307				
	(1)	COMMENTS:									
CITY OF ROCKWALL ROC - #130 ROCKWALL ROCKWALL	ROCKWALL PKWY. EXISTING NEW 6 LN. FACILITY	COL. 0.6 4				450	450			225	225
	1	COMMENTS:									
CITY OF ROCKWALL ROC - #140 ROCKWALL ROCKWALL	SUMMER LEA DR. NEW 6 LN. FACILITY I.H. 30	COL. 1.4 4				1,687	1,687				
	(1)	COMMENTS:									
TOTALS FOR ROCKWALL				437		2,575				225	

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PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	-----	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB		CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION	COMMENTS:									
CITY OF ROWLETT ROW - #110 DALLAS ROWLETT	DALROCK RD. I.H. 30 S.H. 66  (1)	COL. 2.9 4  COMMENTS:	-----   COUNTY			10,000	10,000				
CITY OF ROWLETT ROW - #160 DALLAS ROWLETT	MILLER RD. ROWLETT C.L. W. DALROCK RD.  (5)	COL. 4.5 4  COMMENTS:	-----   COUNTY			8,000	8,000				
TOTALS FOR ROWLETT						18,000					

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT LIMITS (FROM)	FUNC CLS	FEDPRG	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.	TOTAL FED.	ENGR. CONST.
PROJECT NUMBER	LIMITS (TO)	LENGTH	STATE	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
COUNTY LOCATION	CONTROL-SECT-JOB	LANES	STATE	LOCAL		LOCAL		LOCAL		LOCAL	
CITY LOCATION	WORK DESCRIPTION	COMMENTS:	CAT.								
PROP. LETTING DATE											
CITY OF SAGINAW SAG - #101 TARRANT SAGINAW	KNOWLES DR. MCLEROY BLVD. KNOWLES DR. N.	COL. 1.1 0.2	-----			15	15				
	(1)	COMMENTS:									
CITY OF SAGINAW SAG - #120 TARRANT SAGINAW	MCLEROY BLVD. OLD DECATUR RD. S.H. 287	M.A. 1.6 2/6	-----			20	20			3,300	200 3,000 100
	(2)	COMMENTS:	TXDOT	PASS PROGRAM							
CITY OF SAGINAW SAG - #121 TARRANT SAGINAW	MCLEROY BLVD. S.H. 287 F.M. 156	M.A. 1.3 4/6	-----			380	35 345				
	(2)	COMMENTS:	COSTS	NOT AVAILABLE							
TOTALS FOR SAGINAW						415				3,300	

1993 TRANSPORTATION IMPROVEMENT PROGRAM FOR THE DALLAS - FORT WORTH METROPOLITIAN AREA  
AS OF OCTOBER 1, 1993

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY PROJECT NUMBER COUNTY LOCATION CITY LOCATION PROP. LETTING DATE	PROJECT LIMITS (FROM) LIMITS (TO) CONTROL-SECT-JOB WORK DESCRIPTION	FUNC CLS LENGTH LANES COMMENTS:	FEDPRG STATE CAT.	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW	TOTAL FED. STATE LOCAL	ENGR. CONST. ROW
CITY OF SOUTHLAKE SOU - #120 TARRANT SOUTHLAKE	CARROLL AVE. SOUTHLAKE BLVD./F.M.1709 BURNEY LN.  (2)(5)	COL. 3.7 2/2/5 COMMENTS:		1,115	1,115						
CITY OF SOUTHLAKE SOU - #180 TARRANT SOUTHLAKE	S. PEYTONVILLE AVE. CONTINENTAL BLVD. .3 MILE S. OF F.M.1709  (2)(5)	COL. 0.7 2/2/4 COMMENTS:		350	350						
CITY OF SOUTHLAKE SOU - #110 TARRANT SOUTHLAKE	BRUMLOW AVE. S.H. 26(GRAPEVINE RD.) CONTINENTAL BLVD.  (2)(5)	COL. 0.8 2/2/4 COMMENTS:				150	150				
CITY OF SOUTHLAKE SOU - #132 TARRANT SOUTHLAKE	CONTINENTAL BLVD. .5 MILE E. WHITE CHAPEL CARROLL AVE.  (2)(5)	COL. 0.9 2/2/5 COMMENTS:				125	125				
CITY OF SOUTHLAKE SOU - #130 TARRANT SOUTHLAKE	CONTINENTAL BLVD. DAVIS BLVD./F.M.1938 WHITE CHAPEL BLVD.  (2)(5)	COL. 1.7 2/2/5 COMMENTS:				525	525				
CITY OF SOUTHLAKE SOU - #150 TARRANT SOUTHLAKE	DOVE ST. SOUTHLAKE/WESTLAKE C.L. S.H. 114  (2)(5)	COL. 0.5 2/2/5 COMMENTS:				205	205				
CITY OF SOUTHLAKE SOU - #140 TARRANT SOUTHLAKE	DOVE ST. WHITE CHAPEL BLVD. KIMBALL AVE.  (2)(5)	COL. 2.2 2/2/5 COMMENTS:				825	825				
CITY OF SOUTHLAKE SOU - #168 TARRANT SOUTHLAKE	HIGHLAND ST. KIMBALL AVE. SHADY OAKS DR.  (2)(5)	COL. 2.5 2/2/4 COMMENTS:				360	360				

NOTES: SEE ABBREVIATIONS AND NOTES FOLLOWING ROADWAY SECTION INTRODUCTION

TxDOT -- REGIONAL PLANNING OFFICE AT ARLINGTON

REVISED: \_\_\_\_\_



PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	STATE	STATE	ROW	STATE	CONST.	STATE	CONST.	STATE	CONST.
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:	CAT.	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW	LOCAL	ROW
PROP. LETTING DATE	WORK DESCRIPTION										
CITY OF SOUTHLAKE SOU - #170 TARRANT SOUTHLAKE	KIMBALL AVE. SOUTHLAKE BLVD./F.M.1709 DOVE ST.  (2)(5)	COL. 1.4 2/2/5  COMMENTS:	-----			340	340				
CITY OF SOUTHLAKE SOU - #190 TARRANT SOUTHLAKE	WHITE CHAPEL BLVD. CONTINENTAL BLVD. DOVE ST.  (2)(5)	COL. 3.0 2/2/5  COMMENTS:	-----			735	735				
TOTALS FOR SOUTHLAKE						1,465	3,265				

PROJECT DESCRIPTION				YEAR 1		YEAR 2-4		YEAR 5-6		YEAR 7,8,9	
RESPONSIBLE AGENCY	PROJECT	FUNC CLS	FEDPRG	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.	TOTAL	ENGR.
PROJECT NUMBER	LIMITS (FROM)	LENGTH	STATE	FED.	CONST.	FED.	CONST.	FED.	CONST.	FED.	CONST.
COUNTY LOCATION	LIMITS (TO)	LANES	CAT.	STATE	ROW	STATE	ROW	STATE	ROW	STATE	ROW
CITY LOCATION	CONTROL-SECT-JOB	COMMENTS:									
PROP. LETTING DATE	WORK DESCRIPTION										
CITY OF WATAUGA WAT - #100 TARRANT WATAUGA	BURSEY RD. RUFÉ SNOW DR. U.S. 377  (2)	COL. 1.2 4				2,000	200 1,800				
				COMMENTS: CONDITIONAL - ONLY IF ANNEXED & BONDS APPR. RECONSTRUCTION							
CITY OF WATAUGA WAT - #110 TARRANT WATAUGA	CHAPMAN RD. RUFÉ SNOW DR. WHITLEY RD.  (2)	COL. 1.0 4				2,500	250 1,750 500				
				COMMENTS: WIDENING RECONST. BOND VOTE REQ'D							
CITY OF WATAUGA WAT - #150 TARRANT WATAUGA	PARK VISTA BLVD. WATAUGA RD. 0.5 MI N.  (1)	COL. 0.5 4				800	800				
				COMMENTS: PRIVATE DEV. NEW CONST.							
CITY OF WATAUGA WAT - #160 TARRANT WATAUGA	STARNEs RD. INDIAN SPRINGS RD. WHITLEY RD.  (2)	COL. 0.3 4				440	40 350 50				
				COMMENTS: WIDENING RECONST. BOND VOTE REQUIRED							
CITY OF WATAUGA WAT - #190 TARRANT WATAUGA	WHITLEY RD. WATAUGA RD. BURSEY RD.  (2)	M.A. 1.0 4				1,056	96 960				
				COMMENTS: WIDEN RECONST. VAR. SECT. BOND VOTE REQ'D. PART BY DEVELOPER							
TOTALS FOR WATAUGA						6,796					



## **Cost Summaries**



**TEXAS DEPARTMENT OF TRANSPORTATION  
FISCAL YEAR 1993 FUNDING BY FHWA PROGRAM  
(AMOUNTS IN \$1,000s)**

ABBREV	DESCRIPTION	FEDERAL	STATE	LOCAL	TOTAL	COUNT
BR-OFF	Bridges--Off System	2,691	0	685	3,376	11
BR-ON	Bridges--On System	16,797	4,777	0	21,574	10
CM	Congestion Mitigation/Air Quality	22,041	1,971	4,861	28,873	97
COMM	Commission Strategic Priority	0	150	0	150	1
DISC	State-Funded Discretionary	0	2,078	0	2,078	9
DP	Federal Demonstration Project	7,960	670	0	8,630	5
FED	Other Federal Funds	0	0	14,283	14,283	2
FM	State-Funded Farm-to-Market	0	70	0	70	2
INT-C	Interstate Construction	27,344	4,329	0	31,673	5
INT-M	Interstate Maintenance	9,984	1,266	0	11,250	5
LOCAL	Local Funding Sources (not TxDOT)	0	0	10,704	10,704	2
METRO	PASS Metro Match	0	34	0	34	4
MISC	Miscellaneous	0	9,053	6,795	15,848	14
MOBL	State-Funded Mobility	0	99,328	2,032	101,360	1
NH	National Highway System--Misc	0	10	0	10	1
NH-M	National Highway System--Mobility	90,559	31,720	3,066	125,345	18
NH-R	National Highway System--Rehabilitation	4,514	1,159	250	5,923	5
NH-TX	National Highway System--TX Trunk Sys	0	55	0	55	3
PASS	Principal Arterial Street System	8,323	4,141	1,716	14,180	8
PM	State Preventative Maintenance	0	4,645	0	4,645	2
REHAB	State-Funded Rehabilitation	0	106	0	106	1
SIGN	State-Funded Rehabilitation of Signs,Etc	80	1,325	0	1,405	23
ST-MM	Surface Transp Program--Metro Mobility	42,590	10,442	6,703	59,735	41
ST-R	Surface Transp Program--State Rehab	4,685	1,276	0	5,961	5
ST-RX	Surface Transp Program--RR Grade Sep	3,167	2,259	163	5,589	1
ST-UM	Surface Transp Program--Urban Mobility	942	300	415	1,657	4
<b>FISCAL YEAR 1993 TOTALS</b>		<b>241,677</b>	<b>181,164</b>	<b>51,673</b>	<b>474,514</b>	<b>280</b>

**TEXAS DEPARTMENT OF TRANSPORTATION  
FISCAL YEAR 1994 FUNDING BY FHWA PROGRAM  
(AMOUNTS IN \$1,000s)**

ABBREV	DESCRIPTION	FEDERAL	STATE	LOCAL	TOTAL	COUNT
	NO PROGRAM LISTED	11,889	4,581	531	17,001	3
BR-ON	Bridges--On System	230	162	0	392	3
CM	Congestion Mitigation/Air Quality	50,859	1,210	14,182	66,251	58
COMM	Commission Strategic Priority	0	19,754	0	19,754	10
DISC	State-Funded Discretionary	0	2,042	0	2,042	2
DP	Federal Demonstration Project	29,838	9,776	0	39,614	4
FM	State-Funded Farm-to-Market	0	2,721	0	2,721	2
INT-C	Interstate Construction	21,346	2,422	0	23,768	2
INT-M	Interstate Maintenance	16,352	4,442	0	20,794	6
LOCAL	Local Funding Sources (not TxDOT)	0	0	6,244	6,244	4
METRO	PASS Metro Match	0	134	0	134	5
MISC	Miscellaneous	0	6,840	120	6,960	6
MOBL	State-Funded Mobility	0	131,466	4,230	135,696	1
NH	National Highway System--Misc	1,949	526	0	2,475	3
NH-M	National Highway System--Mobility	45,767	18,647	67	64,481	12
NH-R	National Highway System--Rehabilitation	1,980	545	0	2,525	1
NH-TX	National Highway System--TX Trunk Sys	0	80	0	80	3
PASS	Principal Arterial Street System	0	3,345	100	3,445	7
PM	State Preventative Maintenance	0	7,871	0	7,871	2
SIGN	State-Funded Rehabilitation of Signs,Etc	0	1,408	0	1,408	12
ST-MM	Surface Transp Program--Metro Mobility	31,866	5,621	6,400	43,887	32
ST-R	Surface Transp Program--State Rehab	1,760	3,410	740	5,910	3
ST-RM	Surface Transp Program--Rural Mobility	8,880	2,331	0	11,211	1
ST-UM	Surface Transp Program--Urban Mobility	10,717	3,161	2,315	16,193	5
<b>FISCAL YEAR 1994 TOTALS</b>		<b>233,433</b>	<b>232,495</b>	<b>34,929</b>	<b>500,857</b>	<b>187</b>

**TEXAS DEPARTMENT OF TRANSPORTATION  
FISCAL YEAR 1995 FUNDING BY FHWA PROGRAM  
(AMOUNTS IN \$1,000s)**

ABBREV	DESCRIPTION	FEDERAL	STATE	LOCAL	TOTAL	COUNT
	NO PROGRAM LISTED	28,248	8,671	531	37,450	3
BR-OF	Bridges--Off System	901	51	182	1,134	6
BR-ON	Bridges--On System	2,628	700	0	3,328	5
CM	Congestion Mitigation/Air Quality	34,214	2,712	7,618	44,544	91
COMM	Commission Strategic Priority	7,040	42,788	1,093	50,921	6
DP	Federal Demonstration Project	0	200	0	200	2
INT-C	Interstate Construction	0	1,500	0	1,500	1
INT-M	Interstate Maintenance	1,880	517	0	2,397	1
LOCAL	Local Funding Sources (not TxDOT)	0	0	3,684	3,684	2
METRO	PASS Metro Match	0	2,135	10,367	12,502	7
MISC	Miscellaneous	0	7,590	12,103	19,693	7
MOBL	State-Funded Mobility	0	130,227	1,966	132,193	2
NH	National Highway System--Misc	5,600	5,555	450	11,605	1
NH-M	National Highway System--Mobility	1,332	1,733	0	3,065	8
NH-R	National Highway System--Rehabilitation	512	153	0	665	1
NH-TX	National Highway System--TX Trunk Sys	7,231	3,728	130	11,089	4
PASS	Principal Arterial Street System	0	4,199	1,327	5,526	7
PM	State Preventative Maintenance	0	6,222	0	6,222	1
SIGN	State-Funded Rehabilitation of Signs,Etc	0	2,508	0	2,508	2
ST-MM	Surface Transp Program--Metro Mobility	36,518	6,836	10,375	53,729	29
ST-R	Surface Transp Program--State Rehab	5,619	2,585	120	8,324	4
ST-UM	Surface Transp Program--Urban Mobility	3,389	867	0	4,256	2
<b>FISCAL YEAR 1995 TOTALS</b>		<b>135,112</b>	<b>231,477</b>	<b>49,946</b>	<b>416,535</b>	<b>192</b>



**TEXAS DEPARTMENT OF TRANSPORTATION  
FISCAL YEAR 1996 FUNDING BY FHWA PROGRAM  
(AMOUNTS IN \$1,000s)**

ABBREV	DESCRIPTION	FEDERAL	STATE	LOCAL	TOTAL	COUNT
	NO PROGRAM LISTED	23,968	7,535	597	32,100	3
BR-OFF	Bridges--Off System	1,850	0	463	2,313	13
BR-ON	Bridges--On System	4,136	1,180	0	5,316	8
CM	Congestion Mitigation/Air Quality	36,699	4,447	7,132	48,278	37
COMM	Commission Strategic Priority	0	22,829	210	23,039	2
DP	Federal Demonstration Project	5,457	454	0	5,911	2
INT-C	Interstate Construction	41,278	4,586	0	45,864	1
INT-M	Interstate Maintenance	15,610	2,079	0	17,689	2
METRO	PASS Metro Match	160	6,411	7,270	13,841	6
MISC	Miscellaneous	440	7,070	20,598	28,108	5
NH-M	National Highway System--Mobility	33,078	34,633	2,850	70,561	7
NH-TX	National Highway System--TX Trunk Sys	31,042	10,773	320	42,135	4
PASS	Principal Arterial Street System	1,045	21,034	2,168	24,247	9
PM	State Preventative Maintenance	0	6,110	0	6,110	1
SIGN	State-Funded Rehabilitation of Signs,Etc	0	2,448	0	2,448	1
ST-MM	Surface Transp Program--Metro Mobility	46,111	8,660	5,558	60,329	43
ST-UM	Surface Transp Program--Urban Mobility	0	20	0	20	1
<b>FISCAL YEAR 1996 TOTALS</b>		<b>240,874</b>	<b>140,269</b>	<b>47,166</b>	<b>428,309</b>	<b>145</b>

**TEXAS DEPARTMENT OF TRANSPORTATION  
FISCAL YEAR 1997-98 FUNDING BY FHWA PROGRAM  
(AMOUNTS IN \$1,000s)**

ABBREV	DESCRIPTION	FEDERAL	STATE	LOCAL	TOTAL	COUNT
	NO PROGRAM LISTED	59,748	20,163	1,194	81,105	5
BR-OFF	Bridges--Off System	379	0	96	475	5
BR-ON	Bridges--On System	11,927	3,412	0	15,339	22
CM	Congestion Mitigation/Air Quality	29,243	2,449	5,111	36,803	14
DISC	State-Funded Discretionary	0	1,530	0	1,530	1
DP	Federal Demonstration Project	12,470	0	0	12,470	1
FM	State-Funded Farm-to-Market	0	735	0	735	1
LOCAL	Local Funding Sources (not TxDOT)	0	0	13,130	13,130	1
METRO	PASS Metro Match	7,484	18,725	11,689	37,898	8
MISC	Miscellaneous	0	13,600	9,075	22,675	2
MOBL	State-Funded Mobility	0	44,822	48,000	92,822	1
NH-M	National Highway System--Mobility	183,744	55,326	447	239,517	10
NH-R	National Highway System--Rehabilitation	18,720	4,959	5	23,684	1
NH-TX	National Highway System--TX Trunk Sys	12,320	5,933	300	18,553	1
PASS	Principal Arterial Street System	11,955	24,277	3,477	39,709	8
PM	State Preventative Maintenance	0	12,160	0	12,160	1
REHAB	State-Funded Rehabilitation	0	8,484	0	8,484	1
SIGN	State-Funded Rehabilitation of Signs,Etc	0	4,896	0	4,896	1
ST-MM	Surface Transp Program--Metro Mobility	90,082	11,169	26,375	127,626	46
ST-RM	Surface Transp Program--Rural Mobility	3,680	989	103	4,772	1
ST-RX	Surface Transp Program--RR Grade Sep	4,000	1,550	50	5,600	1
ST-UM	Surface Transp Program--Urban Mobility	12,040	4,374	623	17,037	4
<b>FISCAL YEAR 1997-98 TOTALS</b>		<b>457,792</b>	<b>239,553</b>	<b>119,675</b>	<b>817,020</b>	<b>136</b>

**TEXAS DEPARTMENT OF TRANSPORTATION  
FISCAL YEAR 1999-2001 FUNDING BY FHWA PROGRAM  
(AMOUNTS IN \$1,000s)**

ABBREV	DESCRIPTION	FEDERAL	STATE	LOCAL	TOTAL	COUNT
	NO PROGRAM LISTED	97,328	32,507	1,990	131,825	5
BR-OFF	Bridges--Off System	2,884	0	721	3,605	1
BR-ON	Bridges--On System	33,266	9,434	7,934	50,634	28
CM	Congestion Mitigation/Air Quality	60,735	5,259	11,796	77,790	8
COMM	Commission Strategic Priority	0	12,930	870	13,800	1
DISC	State-Funded Discretionary	0	7,575	0	7,575	1
FEAS	Feasibility Project	0	9,362	0	9,362	29
FM	State-Funded Farm-to-Market	0	5,100	0	5,100	2
INT-C	Interstate Construction	23,348	2,594	176	26,118	1
INT-M	Interstate Maintenance	12,000	3,150	0	15,150	1
METRO	PASS Metro Match	3,795	10,483	6,833	21,111	5
MISC	Miscellaneous	0	20,470	1,000	21,470	2
MOBL	State-Funded Mobility	0	6,083	109	6,192	1
NH-M	National Highway System--Mobility	204,507	72,832	2,580	279,919	11
NH-TX	National Highway System--TX Trunk Sys	11,600	4,720	180	16,500	2
PASS	Principal Arterial Street System	7,925	53,564	867	62,356	3
PM	State Preventative Maintenance	0	16,968	0	16,968	1
REHAB	State-Funded Rehabilitation	0	49,490	0	49,490	1
SIGN	State-Funded Rehabilitation of Signs,Etc	0	7,344	0	7,344	1
ST-MM	Surface Transp Program--Metro Mobility	67,346	10,140	12,963	90,449	16
ST-RM	Surface Transp Program--Rural Mobility	960	291	1,208	2,459	1
ST-UM	Surface Transp Program--Urban Mobility	9,993	3,129	276	13,398	3
<b>FISCAL YEAR 1999-2001 TOTALS</b>		<b>535,687</b>	<b>343,425</b>	<b>49,503</b>	<b>928,615</b>	<b>124</b>

**NON-STATE/NONFEDERAL/LOCAL GOVERNMENT PROJECT COSTS**  
(AMOUNTS IN \$1,000s)

AGENCY	YEAR 1	YEARS 2-4	YEARS 5-6	YEARS 7-9	COUNT
DART/TxDOT	0	23,871	0	0	15
Texas Turnpike Authority	38,000	58,000	0	1,073,000	5
County of Collin	3,768	5,445	0	10,019	5
County of Dallas	54,507	237,418	0	338,199	232
County of Denton	0	5,763	0	18,237	17
City of Arlington	33,855	65,562	0	240,253	167
City of Bedford	0	2,924	0	0	3
City of Benbrook	1,430	0	0	1,093	2
City of Burleson	0	4,790	0	6,185	17
City of Carrollton	14,346	34,876	0	27,840	21
City of Coppell	1,133	41,031	0	11,315	29
City of Dallas	19,475	63,149	0	406,503	156
City of Denton	1,151	4,200	0	0	10
City of DeSoto	0	0	0	53,700	11
City of Duncanville	0	3,133	0	0	4
City of Euless	0	4,798	0	0	4
City of Farmers Branch	5,837	5,689	0	39,350	28
City of Fort Worth	2,205	75,034	0	115,891	75
City of Frisco	1,100	40,595	0	33,463	9
City of Garland	8,825	27,768	0	17,908	36
City of Grand Prairie	5,883	29,988	0	153,422	50
City of Grapevine	5,700	14,456	0	6,706	8
City of Haltom City	0	4	0	0	1
City of Hurst	0	255	0	0	2
City of Irving	5,900	58,900	0	47,600	43
City of Keller	851	0	0	0	2
City of Lewisville	900	0	0	0	1
City of Mansfield	0	14,216	0	4,224	13
City of Mesquite	2,777	3,869	0	14,081	25
City of North Richland Hills	4,633	13,334	0	15,310	21
City of Plano	27,458	34,365	0	31,655	37
City of Richardson	13,375	47,672	0	5,988	32
City of Richland Hills	0	170	0	0	4
City of Rockwall	437	2,575	0	225	4
City of Rowlett	0	18,000	0	0	2
City of Saginaw	0	415	0	3,300	3
City of Southlake	1,465	3,265	0	0	10
City of Watauga	0	6,796	0	0	5
<b>ALL AGENCIES</b>	<b>255,011</b>	<b>952,326</b>	<b>0</b>	<b>2,675,467</b>	<b>1,109</b>



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**1993 Transportation Improvement Program**  
**Appendices**

## **APPENDIX A**

### **GLOSSARY OF TRANSPORTATION AND AIR QUALITY TERMS**

3C Planning Process	- Comprehensive, Coordinated, Continuing Planning Process
3R	- Resurfacing, Restoring, & Rehabilitation
4R	- Resurfacing, Restoring, Rehabilitation, & Reconstruction
AA	- Alternatives Analysis
AADT	- Annual Average Daily Traffic
AASHTO	- American Association of State Highway and Transportation Officials
ACT	- Association of Commuter Transportation
ADA	- Americans with Disabilities Act of 1991
ADT	- Average Daily Traffic
AFC	- Automated Fare Collection
APA	- American Planning Association
APTA	- American Public Transit Association
APWA	- American Public Works Association
ARTBA	- American Road and Transportation Builders Association
ASCE	- American Society of Civil Engineers
ATA	- American Trucking Association
ATTAC	- Air Transportation Technical Advisory Committee (NCTCOG)
AVI	- Automatic Vehicle Identification
AVO	- Average Vehicle Occupancy
B/C	- Benefit/Cost
CAA	- Clean Air Act
CAAA	- Clean Air Act Amendments of 1990
CAFE	- Corporate Average Fuel Economy

CBD	- Central Business District
CEI	- Cost-Effectiveness Index
CMAQ	- Congestion Mitigation/Air Quality Program
CMS	- Congestion Management System
CMSA	- Consolidated Metropolitan Statistical Area
CNG	- Compressed Natural Gas
CO	- Carbon Monoxide
COG	- Council of Governments
CPI	- Consumer Price Index
CRT	- Commuter Rail Transit
CTPP	- Census Transportation Planning Package--1990 Census Data
DART	- Dallas Area Rapid Transit
DBE	- Disadvantaged Business Enterprise
DFWRM	- Dallas-Fort Worth Regional Transportation Model
DOE	- Department of Energy
DOT	- Department of Transportation
DRAM	- Disaggregate Residential Allocation Model
DRMC	- Dallas Regional Mobility Coalition
EA	- Environmental Assessment
E&D	- Elderly & Disabled (formerly E&H)
E&H	- Elderly & Handicapped (replaced by E&D)
EIS	- Environmental Impact Statement
EMPAL	- Employment Allocation Model
EPA	- Environmental Protection Agency
ETC	- Employee Transportation Coordinator
ETC	- Electronic Toll Collection



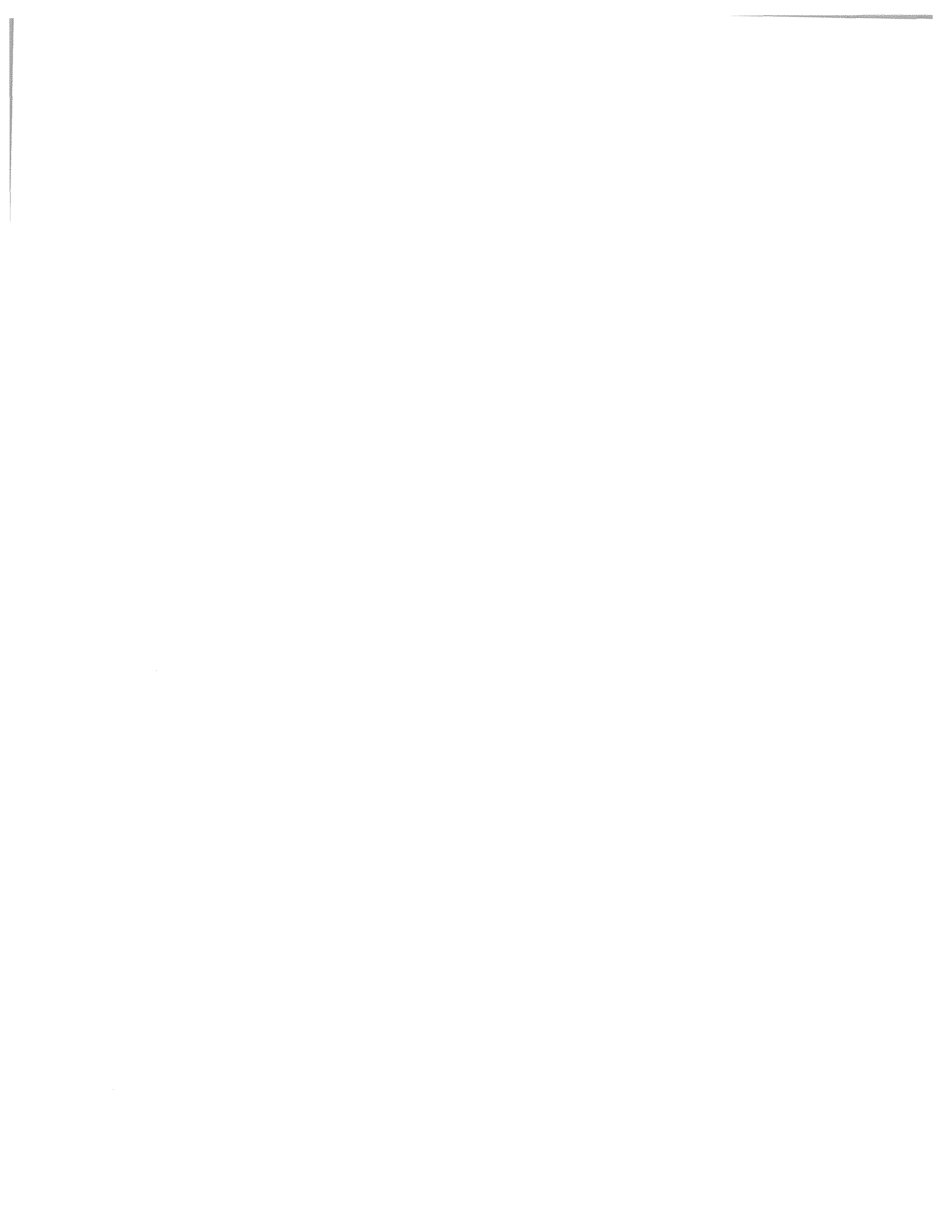
FAA	- Federal Aviation Administration
FAI	- Federal Aid Interstate
FAP	- Federal Aid Primary
FAUS	- Federal Aid Urban System
FHWA	- Federal Highway Administration
FM	- Farm to Market Road
FONSI	- Finding of No Significant Impact
FRA	- Federal Railroad Administration
FTA	- Federal Transit Administration (formerly UMTA)
FWTA	- Fort Worth Transportation Authority (the T)
GA	- General Aviation
GARC	- Government Applications Review Committee
GFWTA	- Greater Fort Worth Transportation Authority (the T)
HazMat	- Hazardous Material
HC	- Hydrocarbons
HOV	- High Occupancy Vehicle
HPMS	- Highway Performance Monitoring System
HSR	- High Speed Rail
HSRA	- High Speed Rail Association
HTC	- Highway Technical Committee (NCTCOG)
HTF	- Highway Trust Fund
IC	- Interstate Construction Program
ICMA	- International City/County Management Association
IH	- Interstate Highway
IM	- Interstate Maintenance Program
I/M	- Inspection & Maintenance (also I&M) Program

ISTEA	- Intermodal Surface Transportation Efficiency Act of 1991
ITE	- Institute of Transportation Engineers
IVHS	- Intelligent Vehicle/Highway Systems
IVHSA	- Intelligent Vehicle/Highway Systems (IVHS) America
K&R	- Kiss-and-Ride
LAP	- Local Assistance Program (DART)
LEV	- Low Emission Vehicle
LNG	- Liquefied Natural Gas
LOS	- Level of Service
LPG	- Liquefied Petroleum Gas
LRP	- Long-Range Plan
LRT	- Light Rail Transit
MAGLEV	- Magnetic Levitation
MBE	- Minority-Owned Business Enterprise
MCB	- Movable Concrete Barrier
MIT	- Mobility-Impaired Transportation Services (the T)
MPA	- Metropolitan Planning Area
MPO	- Metropolitan Planning Organization
MTC	- Mobility Technical Committee (formerly TASC)
MUTCD	- Manual of Uniform Traffic Control Devices
NAAQS	- National Ambient Air Quality Standards
NARC	- National Association of Regional Councils
NCHRP	- National Cooperative Highway Research Program
NCMTF	- North Central Mobility Task Force
NCTCOG	- North Central Texas Council of Governments
NEPA	- National Environmental Policy Act

NETS	- Northeast Transportation Service (Tarrant County)
NGV	- Natural Gas Vehicle
NHS	- National Highway System
NHTSA	- National Highway Traffic Safety Administration
NIMBY	- Not in My Back Yard
NMHC	- Nonmethane Hydrocarbons
NO <sub>x</sub>	- Oxides of Nitrogen
O <sub>3</sub>	- Ozone
O-D	- Origin-Destination
PASS	- Principal Arterial Street System
PDP	- Project Development Plan (TxDOT)
PHF	- Peak-Hour Factor
PL Funds	- FHWA Metropolitan Planning Funds
PMSA	- Primary Metropolitan Statistical Area
ppm	- parts per million
P&R	- Park-and-Ride
PSA	- Public Service Announcement
PTTC	- Public Transportation Technical Committee (NCTCOG)
RFP	- Request for Proposal
RFQ	- Request for Qualifications
RRA	- Regional Review Agency
RTC	- Regional Transportation Council (NCTCOG)
SDHPT	- State Department of Highways and Public Transportation (now TxDOT)
Section 3	- FTA Discretionary Funding Program
Section 8	- FTA Metropolitan Planning Funds
Section 9	- FTA Urban Formula Funding Program

Section 16	- FTA Elderly & Disabled Funding Program
Section 18	- FTA Rural Funding Program
SH	- State Highway
SIC	- Standard Industrial Classification (Census Bureau)
SIP	- State (air quality) Implementation Plan
SMSA	- Standard Metropolitan Statistical Area
SOV	- Single-Occupancy Vehicle
SRA	- Strategic Regional Arterial
STIP	- Statewide Transportation Improvement Program
STP	- Surface Transportation Program
STP-MM	- Surface Transportation Program--Metropolitan Mobility
STP-RM	- Surface Transportation Program--Rural Mobility
STP-UM	- Surface Transportation Program--Urban Mobility
SWTA	- Southwest Transit Association
TACB	- Texas Air Control Board
TAP	- Technical Assistance Program (DART)
TCM	- Transportation Control Measures
TCMA	- Texas City/County Management Association
TexITE	- Texas Section, Institute of Transportation Engineers
TDM	- Travel Demand Management
TGRA	- Texas Good Roads Association
TIP	- Transportation Improvement Program
TMA	- Transportation Management Area
TML	- Texas Municipal League
TRACS	- Texas Review and Comment System
TRB	- Transportation Research Board

TSM	- Transportation System Management
TSZ	- Traffic Survey Zone
TTA	- Texas Turnpike Authority
TTI	- Texas Transportation Institute
TxDOT	- Texas Department of Transportation
UMT	- Urban Mass Transportation (Act of 1964)
UMTA	- Urban Mass Transportation Administration (now FTA)
UPWP	- Unified Planning Work Program
USDOE	- U.S. Department of Energy
USDOT	- U.S. Department of Transportation
USEPA	- U.S. Environmental Protection Agency
UZA	- Urbanized Area
V/C (ratio)	- Volume:Capacity Ratio
VHT	- Vehicle Hours of Travel
VMT	- Vehicle Miles of Travel
VOC	- Volatile Organic Compound (e.g., gasoline fumes)



APPENDIX B  
AGREEMENT

STATE OF TEXAS  
COUNTY OF TRAVIS

THIS AGREEMENT Made this 26th day of August, A.D., 1988, by and between the Office of the Governor, State of Texas, acting by and through the Office of Budget and Planning, Party of the First Part, and the

NORTH CENTRAL TEXAS COUNCIL OF GOVERNMENTS

\_\_\_\_\_, Party of the Second Part:

WITNESSETH

WHEREAS, the Federal-Aid Highway Act of 1973 in Section 112 allocates planning funds to Metropolitan Planning Organizations to support the urban transportation planning process; and

WHEREAS, the Federal Highway Administration (in accordance with Section 112 of the Federal-Aid Highway Act of 1973) and the Urban Mass Transportation Administration (in accordance with Section 8 of the Urban Mass Transportation Administration Act of 1964, as amended) intend to fund the same designated metropolitan planning organization in each metropolitan area; and

WHEREAS, The Federal Aviation Administration intends to consider this agency for the receipt of airport system planning funds under Section 13 of the Airport and Airway Development Act of 1970 as amended; and

WHEREAS, it is the desire of the parties that urban transportation planning be integrated to the maximum extent possible with other areawide planning in the metropolitan area; and

WHEREAS, the successful implementation of urban transportation planning requires the assistance and concurrence of all local governments in the metropolitan area.

NOW THEREFORE, it is hereby agreed that the use of funds made available under Section 112 of the Federal-Aid Highway Act of 1973 shall be governed by the organization and responsibilities as set out in the following paragraphs:

I. Organization

The NORTH CENTRAL TEXAS COUNCIL OF GOVERNMENTS  
shall be the Metropolitan Planning Organization for transportation  
planning in the DALLAS-FORT WORTH  
urbanized area.

The Metropolitan Planning Organization shall:

- A. Develop or assist in the development of a multi-modal transportation planning process. Prepare a Unified Work Program which would specify the use of Section 112 funds or in those regions where a Unified Work Program is not required, prepare a plan for the use of these monies, and submit the Unified Work Program or plan for approval to the Committee established pursuant to Section 134 of Chapter 1 of Title 23 United States Code.
- B. Insure that transportation planning in the urbanized area is successful, coordinated, and integrated with other comprehensive planning in the State Planning Region.
- C. Use the Committee structure established pursuant to Section 134 of Chapter 1 of Title 23 U. S. C. as the group responsible for giving the Metropolitan Planning Organization overall transportation policy guidance.

II. Section 112 of the 1973 Federal-Aid Highway Act authorizes additional funds for the purpose of carrying out the provisions of Section 134 of Chapter 1, of Title 23 U. S. C. Therefore, first consideration for the distribution of Section 112 funds will be given to planning efforts being conducted by cities, counties, and regional councils of governments who are assigned responsibility for basic elements of the urban Transportation Study Agreements established by the State Department of Highways and Public Transportation pursuant to Section 134 of Chapter 1 of Title 23 U. S. C.

III. This agreement shall in no way establish any activity or process that would infringe upon or interfere with the statutory obligation of the State Department of Highways and Public Transportation.



- IV. The Metropolitan Planning Organization will contract with the State Department of Highways and Public Transportation for Section 112 Planning Funds. The expense involved in urban transportation planning will be assumed by the Metropolitan Planning Organization or agencies with which the Metropolitan Planning Organization has subcontracted to accomplish work identified in the approved Unified Work Program or plan for the use of Section 112 funds. Vouchers for completed work under the annual Unified Work Program or plan utilizing Section 112 funds will be audited and approved by the State Department of Highways and Public Transportation according to federal and state requirements. Reimbursement will be made on a periodic basis.
- V. This agreement may be renegotiated as necessary to meet changing conditions or terminated by either party upon 30 days notice.
- VI. This agreement will remain in full force and effect until such time as the NORTH CENTRAL TEXAS COUNCIL OF GOVERNMENTS is no longer the designated Metropolitan Planning Organization or unless terminated as provided in Item V above.

IN WITNESS WHEREOF, the Parties have hereunto affixed their signatures on the dates indicated.

Party of the First Part  
OFFICE OF THE GOVERNOR  
STATE OF TEXAS

BY: H.P. Clements

Date: August 26, 1988

Party of the Second Part

BY: William J. Pistick  
William J. Pistick  
Executive Director, NCTCOG

Date: August 8, 1988

RECOMMENDATION FOR EXECUTION:

Title: Gordon A. Shunk  
Gordon A. Shunk  
Director of Transportation  
and Energy, NCTCOG



APPENDIX C

**INTERMODAL PROJECT PROGRAMMING POLICY FOR 1992**

**WHEREAS**, the North Central Texas Council of Governments (NCTCOG) has been designated as the Metropolitan Planning Organization (MPO) for the Dallas-Fort Worth Metropolitan Area, with the Regional Transportation Council (RTC) serving as an independent transportation policy committee; and,

**WHEREAS**, the Dallas-Fort Worth Metropolitan Area has a population greater than 200,000 and has, therefore, been designated as a Transportation Management Area (TMA); and,

**WHEREAS**, Collin, Dallas, Denton, and Tarrant Counties have been designated nonattainment for ozone by the Environmental Protection Agency (EPA); and,

**WHEREAS**, the Intermodal Surface Transportation Efficiency Act of 1991 (ISTEA) assigns project-level programming responsibilities to MPOs for: (1) suballocated Surface Transportation Program (STP) funds in TMAs, (2) Congestion Mitigation and Air Quality (CMAQ) funds in nonattainment areas, and (3) Transit Program funds in TMAs,

**NOW, THEREFORE, BE IT HEREBY RESOLVED:**

**Section 1.**

That the Regional Transportation Council endorses the \$14,471,000 of transportation projects presented this date and listed in Attachment 1 to this resolution which have been charged to the urbanized Surface Transportation Program (STP-MM) during the ISTEA interim period.

**Section 2.**

That the yet to be let \$1,206,000 project listed in Attachment 1 to this resolution to widen Handley-Ederville Road is conditionally approved, contingent upon confirmation on June 11, 1992, by the RTC that this project ranks high enough against other needed projects contained in STP-MM.

**Section 3.**

That the other three categories of Surface Transportation Programs (STP-UM, STP-RM, and STP-R) listed in Attachment 1 to this resolution and the National Highway System program of projects presented this date are endorsed by the RTC.

**Section 4.**

That future projects selected this fiscal year by the Texas Department of Transportation (TxDOT) are not endorsed unless selected in a cooperative fashion with the MPO as required in ISTEA of 1991.

**Section 10.**

That no projects have been approved with Congestion Mitigation and Air Quality funds, and the RTC intends to program requests received by July 24, 1992, from all warranted transportation projects ready for letting after October 1, 1992, and within the next three years, especially those relieving congestion and improving air quality.

**Section 11.**

That the RTC requests from TxDOT funding program totals that are the responsibility of the MPO.

**Section 12.**

That these guidelines are intended to assist the Technical Committees to develop the appropriate selection procedures and the RTC Program Subcommittees to recommend specific projects in consultation with TxDOT and the transportation authorities.

**Section 13.**

That the RTC will pay particular attention to unfunded projects already committed by TxDOT and the transportation authorities.

**Section 14.**

That the RTC requests TxDOT policies to be revised to remove STP and CMAQ programs from the TxDOT funding cap requirements so project selection can be made on the best project, regardless of mode and funding cap restrictions. Modifications to these policies are encouraged which would maintain funding flexibility in the remaining program.

**Section 15.**

That this resolution will be transmitted to all impacted local governments, TxDOT, DART, the T, FHWA, and FTA.

**Section 16.**

That this resolution shall be in effect immediately upon its adoption.



Art Martin, Chairman  
Regional Transportation Council  
Deputy Mayor Pro Tem, City of Plano

I hereby certify that this resolution was adopted by the Regional Transportation Council of the North Central Texas Council of Governments for the Dallas-Fort Worth Metropolitan Area on May 14, 1992.



Michael Morris  
Director of Transportation  
North Central Texas Council of Governments

## APPENDIX D

### TECHNICAL COMMITTEES

#### **Public Transportation Technical Committee**

**George Human, Chairman**  
Transportation Engineer  
City of Richardson

**Lisa Pyles, Vice Chairman**  
RAILTRAN Manager  
City of Fort Worth

**Dave Davis, Secretary**  
Traffic Engineer  
City of Farmers Branch

**Nancy Amos**  
Manager of Development  
Fort Worth Transportation Authority

**Kent Bell**  
Community Development Manager  
City of Irving

**Ronnie Bell**  
Assistant Director of Transportation  
City of Garland

**John Blain**  
District Design Engineer  
TxDOT, District 18

**Trip Brizell**  
Senior Manager of Program Planning  
Dallas Area Rapid Transit

**John Brunk**  
Assistant Director of Transportation  
City of Dallas

**Bill Dryden**  
Director of Public Works  
Denton County

**Wallace Ewell**  
District Traffic Engineer  
TxDOT, District 2

**Barry LeBaron**  
Director of Community Development  
City of North Richland Hills

**Mark Mathis**  
Transportation Planner  
City of Grand Prairie

**Mark Mendez**  
Intergovernmental Affairs Officer  
Tarrant County

**Don Penny**  
Director of Transportation  
City of Carrollton

**Richard Peterson**  
Assistant Director of Planning  
Dallas County

**John Quinn**  
Transportation Planner  
Fort Worth Transportation Authority

**Sue Scanlan**  
Special Transit Manager  
City of Arlington

**Dennis Schwartz**  
Director of Public Works  
City of Duncanville

**Gene Smallwood**  
Director of Public Works  
City of University Park

**Jim Sparks**  
Technical Services Engineer  
City of Hurst

**Billy Thompson**  
Director of Community/  
Economic Development  
City of Mesquite

**Catherine Tuck**  
Administrative Assistant  
to the City Manager  
City of Denton

**Brandon Wade**  
Manager of Transit Programs  
City of Dallas

**Tom Walton**  
Transportation Engineer  
City of Plano

**Dallas Williams**  
Deputy Director of Transportation  
and Public Works  
City of Fort Worth

**Mark Young**  
Regional Planning Engineer  
TxDOT, Regional Planning Office

**Highway Technical Committee**

**Mark Young, Chairman**  
Regional Planning Engineer  
TxDOT, Regional Planning Office

**Ronnie Bell**  
Assistant Director of Transportation  
City of Garland

**John Blain**  
District Design Engineer  
TxDOT, District 18

**J. Milton Brooks**  
Manager of State and County Programs  
City of Dallas

**John Brunk**  
Assistant Director of Transportation  
City of Dallas

**Terry Cearley**  
Administrator of Technical Programs  
TxDOT, Division 10

**Jerry Clark**  
City Engineer  
City of Denton

**Walter Cooper**  
City Traffic Engineer  
City of Fort Worth

**Clarence Daugherty**  
Director of Public Works  
Collin County

**Dave Davis**  
Traffic Engineer  
City of Farmers Branch

**Tom Dingle**  
City Engineer  
City of Lewisville

**Jim Driscoll**  
Assistant Director of Traffic  
and Transportation  
City of Irving

**Bill Dryden**  
Director of Public Works  
Denton County

**Wallace Ewell**  
District Traffic Engineer  
TxDOT, District 2

**Billy Hardie**  
Director of Transportation  
Planning and Development  
TxDOT, District 2

**Joe Impey**  
Transportation Planner  
TxDOT, Division 10

**Richard Larkins**  
Transportation Services Director  
City of Grand Prairie

**Barry LeBaron**  
Director of Community Development  
City of North Richland Hills

**Barbara Maley**  
Urban Planner  
Federal Highway Administration

**Mark Mendez**  
Intergovernmental Affairs Officer  
Tarrant County

**Michael Morris**  
Director of Transportation  
North Central Texas  
Council of Governments

**Don Penny**  
Director of Transportation  
City of Carrollton

**Richard Peterson**  
Assistant Director of Planning  
Dallas County

**Walter Ragsdale**  
Traffic Engineer  
City of Richardson

**Dennis Schwartz**  
Director of Public Works  
City of Duncanville

**Gene Smallwood**  
Director of Public Works  
City of University Park

**Jim Sparks**  
Technical Services Engineer  
City of Hurst

**Billy Thompson**  
Director of Community/  
Economic Development  
City of Mesquite

**Tony Tramel**  
Assistant Director of Transportation  
City of Arlington

**Tom Walton**  
Transportation Engineer  
City of Plano

**Dallas Williams**  
Deputy Director of Transportation  
and Public Works  
City of Fort Worth

## TRAVEL DEMAND MANAGEMENT COMMITTEE

**Tony Mendoza, Chairman**  
Manager of Commuter Services  
Dallas Area Rapid Transit

**Catherine Simpson, Vice Chairman**  
Rideshare Administrator  
Fort Worth Transportation Authority

**Sue Scanlan, Secretary**  
Special Transit Manager  
City of Arlington

**Rose Anderson**  
Senior Corporate Services Coordinator  
Dallas Area Rapid Transit

**Pauline Bloyd**  
Public Transportation Specialist  
Texas Department of Transportation

**Michael Burton**  
Rideshare Specialist  
Dallas Area Rapid Transit

**Greg Duval**  
Director of Marketing  
Fort Worth Transportation Authority

**Cliff Franklin**  
Mobility Coordinator  
North Central Mobility Task Force

**George Human**  
Transportation Engineer  
City of Richardson

**Barbra Leftwich**  
Transportation Planner  
DBR and Associates

**Mark Mendez**  
Intergovernmental Affairs Officer  
Tarrant County

**Karen Nolen-Rucker**  
Supervisor of Employer and Client Services  
Dallas Area Rapid Transit

**Koorosh Olyai**  
Manager of Transportation Systems  
Management  
Dallas Area Rapid Transit

**Richard Peterson**  
Transportation Planning Director  
Dallas County

**John Quinn**  
Transportation Planner  
Fort Worth Transportation Authority

**Michelle Saye**  
Project Manager  
Vanpool Services, Inc.

**Tom Walton**  
Transportation Engineer  
City of Plano

**Sandra Wesch-Schulze**  
District Bicycle Coordinator  
Texas Department of Transportation





APPENDIX E

**REGIONAL TRANSPORTATION COUNCIL PROGRAM SUBCOMMITTEE---  
EASTERN SUBREGION  
DALLAS, ROCKWALL, AND ELLIS COUNTIES (28)**

REPRESENTING	NAME	TITLE
Addison	Spruill, Lynn	Mayor
Balch Springs		
Carrollton	* Gravley, Milburn	Mayor
Cedar Hill	Rose, Dr. Chris	Mayor
Coppell	* Wolfe, Mark	Mayor
Dallas	* Halstead, Donna	Councilmember
Dallas	* Garcia, Domingo	Councilmember
Dallas	* Bartos, Jerry	Councilmember
Dallas	* Tandy, Dr. Charles	Councilmember
Dallas County	* Semos, Chris	Commissioner
Dallas County	* Jackson, Jim	Commissioner
DART	* Jenne, Jim	Representative
DeSoto	Urban, Ken	Mayor Pro Tem
Duncanville	* Smithey, Grady	Councilmember
Ellis County	* McLane, Del	Commissioner
Ennis	Percival, John	City Commissioner
Farmers Branch	Blair, David	Mayor
Garland	* Smith, Lee	Councilmember
Grand Prairie	* England, Charles	Mayor
Irving	* Parrish, Morris	Councilmember
Lancaster	Borden, Bob	Councilmember
Mesquite	* Anderson, Mike	Councilmember
Richardson	* Slagel, Gary	Mayor
Rockwall County	Lofland, Bill	County Judge
Rowlett	Enoch, Mark	Councilmember
TxDOT, District 18	* Huffman, James	District Engineer
University Park	Hitzelberger, Barbara	Mayor
Waxahachie	Grubbs, Joe	Mayor

\*RTC Member

**REGIONAL TRANSPORTATION COUNCIL PROGRAM SUBCOMMITTEE--  
WESTERN SUBREGION  
TARRANT AND JOHNSON COUNTIES (23)**

REPRESENTING	NAME	TITLE
Arlington	* Lynn, Dottie	Mayor Pro Tem
Bedford	Moore, Nelson	Councilmember
Benbrook	Dunn, Jerry J.	Mayor
Burleson	Roper, Rick	Mayor
Cleburne	Raines, Katherine P.	Mayor
Colleyville	Feigel, Cheryl	Councilmember
Eules	Douglass, Frank	Councilmember
Fort Worth	* Matson, Morris	Councilmember
Fort Worth	* Webber, Virginia Nell	Mayor Pro Tem
FWTA	* Kemble, Dr. George	Representative
Grand Prairie	* England, Charles	Mayor
Grapevine	Wilbanks, C.Shane	Councilmember
Haltom City	Thompson, John	Councilmember
Hurst	* Wilson, Henry	Councilmember
Johnson County	* Harmon, Ron	Commissioner
Keller	Seifert, Pat	Councilmember
Mansfield	Ritter, Tom	Councilmember
North Richland Hills	Brown, Tommy	Mayor
Tarrant County	* Vandergriff, Tom	County Judge
Tarrant County	* Hampton, Bob	Commissioner
TxDOT, District 2	* Stone, J.R.	District Engineer
Watauga	* Dollarhide, Robert	Mayor Pro Tem
White Settlement	Arnold, Mike	Councilmember

\* RTC Member

**REGIONAL TRANSPORTATION COUNCIL PROGRAM SUBCOMMITTEE--  
NORTHERN SUBREGION  
COLLIN AND DENTON COUNTIES (17)**

REPRESENTING	NAME	TITLE
Allen	Hamner, Sharon	Councilmember
Carrollton	* Gravley, Milburn	Mayor
Collin County	* Hatchell, Jack	Commissioner
The Colony	Bogan, Tom	Councilmember
Dallas	* Bartos, Jerry	Councilmember
Dallas	* Garcia, Domingo	Councilmember
Dallas	* Tandy, Dr. Charles	Councilmember
Dallas	* Halstead, Donna	Councilmember
DART	* Jenne, Jim	Representative
Denton	* Miller, Jack	Councilmember
Denton County	* Moseley, Jeff	County Judge
Flower Mound	Peffer, Bob	Councilmember
Lewisville	White, Cynthia	Councilmember
McKinney	Wattley, Willie	Mayor Pro Tem
Plano	* Martin, Art	Mayor Pro Tem
Richardson	* Slagel, Gary	Mayor
TxDOT, District 18	* Huffman, James	District Engineer

\*RTC Member



## APPENDIX F

### **SELF-CERTIFICATION AND REQUIREMENTS**

- A. Federal Regulations 23 CFR 450.112(a): The process shall include activities to support development and implementation of the Regional Transportation Plan, the Transportation Improvement Program (TIP) including an Annual Element, and development of projects in the TIP including environmental impact assessments.

Virtually all activities in NCTCOG's program contribute in some way to these objectives. A few of the most recent key activities are:

- Continuous monitoring of travel in the region,
- Travel model development and maintenance,
- Regional and subregional travel forecasting,
- Regional Transportation Plan update,
- Annual preparation of the TIP,
- Air quality analysis and monitoring,
- Technical support and planning for all modes of transportation,
- Subarea studies,
- Demographic monitoring and forecasting, and
- Development of congestion management strategies.

- B. Title 49 U.S. Code, Article 1607, Section 8, Urban Mass Transportation (UMT) Act of 1964 as Amended and Section 134 of Title 23 U.S. Code (Highways) as amended: "...development of transportation systems embracing various modes of transportation in a manner which will efficiently maximize mobility of people and goods within and through urbanized areas and minimize transportation-related fuel consumption and air pollution ...such plans and programs shall provide for consideration of all modes of transportation and shall be continuing, cooperative, and comprehensive..."

- Our demographic forecasts are based on land-use plans prepared by local governments; these plans consider development objectives of the respective local governments.
- Social, economic, and environmental effects of transportation improvements are considered in environmental studies for individual projects, but also regionwide or systemwide as part of the Regional Transportation Plan development and update process.
- System performance is considered in all travel forecasting efforts and in particular technical studies, especially those conducted for the transit operators.
- Energy conservation is considered as part of the system performance assessment in the travel forecasting process. Estimates of energy consumption are included in the evaluation of transportation alternatives in subarea studies and Regional Transportation Plan development, and a management contingency plan has been prepared for handling energy emergencies.
- All subarea studies have considered and recommended extensive transportation system management (TSM) improvements. An approach was also developed for considering TSM improvements in long-range planning.
- Alternative investment strategies are considered as part of the economic/financial analysis of transportation improvements.
- All travel forecasting considers multiple modes, including options within the transit mode, commensurate with the objectives of the studies.

- The process has been continuous since 1971, continually updating techniques, considerations, and plans for the most recent information, trends, and concerns.
  - Cooperation is achieved in this process by working with technical committees and directly with local government staffs.
  - The process is comprehensive by including local government development plans as part of the regionwide growth analysis and forecasting process.
- C. Federal Regulations 23 CFR 450.114(b): The planning process shall be consistent with:
- Section 8(e) of the UMT Act: "encourage participation of private enterprise"--Planning activity and resulting plans include services by private transit providers, nonprofit public service agencies, and taxi and limousine service operators. Those private operators are invited to participate in the planning process, particularly in TIP preparation, on committees, etc.--the North Central Texas Council of Governments (NCTCOG) staff in FY 1993 will continue to pursue ways to involve the private sector in roadway and transit planning. This effort will provide the opportunity to further implement private sector services, if cost-effective, and to identify institutional barriers which may restrict local initiation.
  - Section 3(e) of the UMT Act: sets conditions on the use of federal funds to purchase or improve facilities or equipment of private transportation providers, supplement private transportation providers, or compete with private providers. These conditions are verified whenever such projects are included in the TIP.
  - Section 9(f) of the UMT Act: directs recipients of Section 9 grants to employ a process whereby private transportation providers are consulted and their views fully considered in developing the program of projects to be funded under Section 9. Private operators are given the opportunity to review and submit comments on the proposed program of projects for the TIP as well as express their views at a public hearing.
- D. Title VI of the Civil Rights Act of 1964 requires that programs supported by federal assistance do not discriminate; federal grant recipients must prepare and follow a program which effects such assurances. A Title VI program was prepared which has been accepted by the federal funding agencies and which is updated annually. A part of the program is our public information and community participation activities. The planning process also identifies impacts of proposed transportation improvements and examines whether benefits and negative impacts are fairly distributed among various population groups.
- E. Title VI Assurances Filed by State: These apply to roadway project funding in the same manner as assurances in D (above) apply to transit projects. These assurances are complied with in the same manner as mentioned in D (above), and additional assurances are filed by the State.
- F. Section 105(f) of the Surface Transportation Assistance Act of 1982 requires that 10 percent of funds let out to contract be spent with disadvantaged business enterprises. The Transportation Department has set this program goal and require all contractors to meet or attempt to meet it.

- G. 49 U.S. Code 1612; Section 16 of the UMT Act requires special efforts in planning and design of transit facilities to assure that they are usable by elderly and disabled persons. Our planning program includes provisions and special projects that identify special needs and assure their consideration and inclusion in planning, plans, and the TIP.
- H. 49 CFR, Part 27 requires special efforts by recipients of Federal Transit Administration (FTA) capital and operating funds to provide services (including user subsidies) to disabled persons. These efforts are specifically identified in the TIP as required by this regulation.
- I. Section 165(b) of the Federal Aid Highway Act of 1973 (as amended) requires planning, design, and construction of roadway, fringe parking, high occupancy vehicle, or mass transit substitution projects so that they can be effectively used by elderly and disabled persons. Projects in the TIP are reviewed to assure that such capability is provided, and the Texas Department of Transportation (TxDOT) is also responsible for providing this capability.
- J. 42 U.S. Code 7504; the Clean Air Act, Section 174(a) and (b): The State and local elected officials shall jointly determine which elements of the State Implementation Plan (SIP) shall be planned and implemented by the State and local governments. The local portions of the SIP shall be prepared by an organization of local elected officials, the Metropolitan Planning Organization (MPO) if one has been designated. Preparation of the SIP shall be consistent with the regional transportation planning process. All air quality planning in this region is conducted as an integral part of the regional transportation planning process using the same data, techniques, and personnel. NCTCOG and the Regional Transportation Council (RTC) are responsible for locally recommended portions of the SIP.
- K. 42 U.S. Code 7506; the Clean Air Act, Section 176(c) and (d): The MPO may not approve any project, program, or plan which does not conform to the SIP; portions of plans which are necessary to achieving air quality standards shall have higher priority for implementation. Conformance to the SIP is verified for all projects in the Annual and 2-9 Year Elements of the TIP. To the degree that funding restrictions permit, projects that contribute to improved air quality are given higher priority. The purpose of the conformity provisions of the Clean Air Act is to ensure consistency between federal actions and the air quality planning process. In order to determine that a TIP conforms to the applicable SIP during Phase 1 of the interim period, the TIP must meet the requirements of Section 176(c)(1) and pass the three tests described in Section 176(c)(3)(A). Consistent with Section 176(c)(1)(B), NCTCOG, as the MPO, has used the most recent population, employment, travel, and congestion estimates for the conformity analysis. This methodology is consistent with the work performed on the Mobility 2010 Long-Range Plan. In addition, and in consistency with Section 176(c)(3)(A)(i), NCTCOG has used the most recent emissions software (MOBILE4) in both the TIP conformity and Mobility 2010 Plan efforts. Section 176(c)(3)(A)(ii) states that the TIP must show expeditious implementation of all transportation control measures (TCM) from the applicable SIP. All transportation control measures from the Dallas County-Tarrant County portions of the "corrective" post-1987 SIP have been implemented. Nothing in the TIP or Long-Range Plan prohibits implementation of transportation control measures in the future; in fact, congestion management strategies (i.e., TCM) are strongly encouraged. For more information, please refer to NCTCOG's "Air Quality Conformity Analysis of the 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area," September 1992, and NCTCOG's "Air Quality Conformity Analysis of Mobility 2010: The Regional Transportation Plan for North Central Texas," September 1991. Section 176(c)(3)(A)(iii) findings are contained in these two reports and document contributions to annual reductions in mobile source emissions.

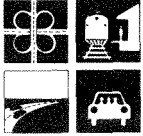
Other guidelines in the federal transportation planning regulations:

- L. 23 CFR 450.106: This MPO has been designated by the Governor with concurrence of local elected officials, and the RTC consists primarily of principal elected officials of local general purpose governments.
- M. 23 CFR 450.108: The Unified Planning Work Program (UPWP) is developed cooperatively with the State, the MPO, and recipients of FTA Section 9 funds (the transit operators), and the UPWP is endorsed by the MPO (both the RTC and NCTCOG).
- N. 23 CFR 450.110: This MPO developed and endorsed a new Regional Transportation Plan for the Year 2010 in August 1990. The Plan lists transportation policies, improvement strategies, new facilities, and facility improvements. These recommendations were formulated in the regional transportation planning process conducted according to 23 USC 134 and FTA Section 8. This process includes extensive analysis of transportation system management strategies, both long- and short-range, as alternative transportation improvements to enhance the efficiency of use of the region's transportation system.

We prepare a TIP annually; it is a nine-year program staged in six periods: the four forthcoming years individually, including the Annual Element, Years 5 and 6 combined, and Years 7, 8, and 9 combined. The program is checked each year to assure that improvements included are consistent with the Regional Transportation Plan.

- O. 23 CFR 450.112: The State, the MPO, the transit operators, and the participating local governments cooperatively determine their respective responsibilities for regional transportation planning.
- P. 23 CFR 450.204: As part of our regional transportation planning process, we annually prepare a TIP which:
  - Is consistent with improvements identified as needed in the Regional Transportation Plan;
  - Covers a period of not less than three years (i.e., nine years);
  - Includes realistic estimates of costs of included projects and revenues to pay those costs;
  - Is submitted to the Governor, the FTA Administrator, and the Federal Highway Administration Administrator through the State;
  - Provides required descriptive information for all projects;
  - Has an Annual Element for which the cost is reasonably consistent with the federal funding expected to be available--the cost of projects in the Transit Section Annual Element for FTA Section 9 funding does not exceed the Section 9 funds available; and
  - Provides adequate opportunities for public and local government participation.





**Regional  
Transportation  
Council**

P.O. Box 5888 • Arlington, Texas 76005-5888 • (817) 640-3300

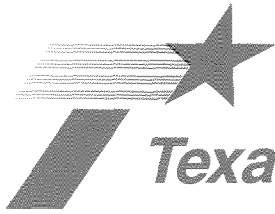
## CERTIFICATION

The Regional Transportation Council and the North Central Texas Council of Governments hereby certify that the regional multimodal transportation planning process for the Dallas-Fort Worth metropolitan area is in compliance with federal transportation planning requirements of the Clean Air Act Amendments of 1990 and the Intermodal Surface Transportation Efficiency Act of 1991.

As approved by the Regional Transportation Council on September 10, 1992.

A handwritten signature in black ink, appearing to read 'Art Martin', is written over a horizontal line.

Art Martin, Chairman  
Regional Transportation Council



# Texas Department of Transportation

REGIONAL PLANNING OFFICE  
910-A N. WATSON ROAD • ARLINGTON, TX 76011-5262 • (817) 640-6031

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## CERTIFICATION

The Texas Department of Transportation hereby certifies that the regional multimodal transportation planning process for the Dallas-Fort Worth metropolitan area is in compliance with federal transportation planning requirements of the Clean Air Act Amendments of 1990 and the Intermodal Surface Transportation Efficiency Act of 1991.

J.R. Stone, District Engineer  
TxDOT, District 2

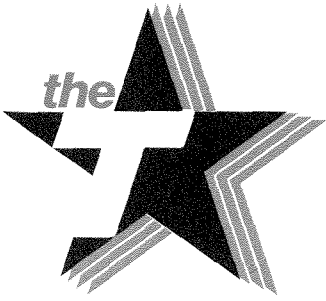
October 7, 1992

Date

James Huffman, District Engineer  
TxDOT, District 18

Oct. 6, 1992

Date



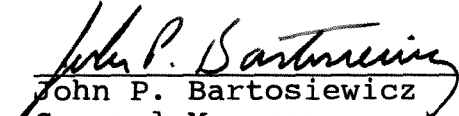
# **FORT WORTH TRANSPORTATION AUTHORITY**

P.O. Box 1477 • Fort Worth, TX 76101-1477 • (817) 871-6221 • FAX 871-6217

October 1, 1992

## **CERTIFICATION**

The Fort Worth Transportation Authority certifies that the projects included in the Transit Section of the FY 93 Transportation Improvement Program for the Cities of Fort Worth, Lake Worth, Blue Mound and Richland Hills are supported by a planning process that is consistent with the requirements of the Clean Air Act Amendments of 1990 and the Intermodal Surface Transportation Efficiency Act of 1991.

  
\_\_\_\_\_  
John P. Bartosiewicz  
General Manager

Fort Worth Transportation Authority

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OCT 09 1992

TRANSPORTATION

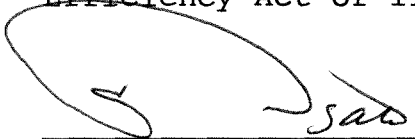
F.7



**Dallas Area Rapid Transit**  
601 Pacific Avenue  
Dallas, Texas 75202  
214/748-3278

### CERTIFICATION

The Dallas Area Rapid Transit (DART) Authority certifies that the projects included in the Fiscal Year 1993 Transportation Improvement Program for the DART Service Area are supported by a planning process that is consistent with the federal transportation requirements of the Clean Air Act Amendments of 1990 and the Intermodal Surface Transportation Efficiency Act of 1991.



\_\_\_\_\_  
Christopher A. Poinsette  
Chief Financial Officer  
Dallas Area Rapid Transit  
October 8, 1992

RESOLUTION APPROVING  
1993 TRANSPORTATION IMPROVEMENT PROGRAM  
FOR THE DALLAS-FORT WORTH METROPOLITAN AREA  
AND  
AIR QUALITY CONFORMITY ANALYSIS

WHEREAS, the North Central Texas Council of Governments has been designated as the Metropolitan Planning Organization for the Dallas-Fort Worth metropolitan area by the Governor of Texas in accordance with federal law; and,

WHEREAS, the Regional Transportation Council, comprised primarily of local elected officials, is the regional transportation policy body associated with the North Central Texas Council of Governments and has been and continues to be a forum for cooperative decisions on transportation; and,

WHEREAS, on September 10, 1992, the Regional Transportation Council approved the 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area; and,

WHEREAS, the Clean Air Act Amendments of 1990 require air quality conformity determinations of transportation plans, programs, and projects in order to ensure consistency between federal actions and the air quality planning process; and,

WHEREAS, air quality conformity shall be determined by the Metropolitan Planning Organization; and,

WHEREAS, the air quality conformity analysis has indicated that the projects contained in the 1993 Transportation Improvement Program meet the requirements of the interim air quality conformity guidance for transportation programs and, therefore, conform to the objectives of the State Implementation Plan,

NOW, THEREFORE, BE IT HEREBY RESOLVED THAT:

Section 1.                   The North Central Texas Council of Governments Executive Board approves the 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area.

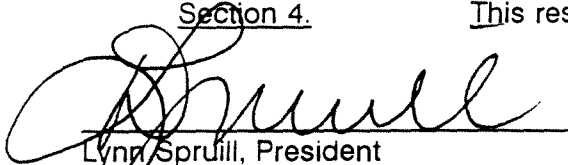
Section 2.                   The 1993 Transportation Improvement Program is in conformity under the Clean Air Act Amendments of 1990.

Section 3.

This resolution and the accompanying conformity determinations will be transmitted to the U.S. Department of Transportation and the Environmental Protection Agency.

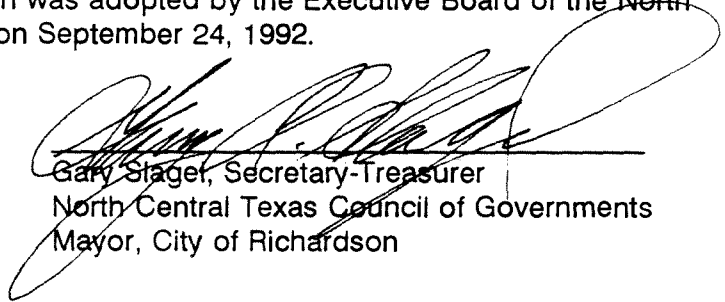
Section 4.

This resolution shall be in effect immediately upon its adoption.

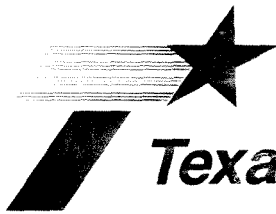


Lynn Spruill, President  
North Central Texas Council of Governments  
Mayor, Town of Addison

I hereby certify that this resolution was adopted by the Executive Board of the North Central Texas Council of Governments on September 24, 1992.



Gary Stager, Secretary-Treasurer  
North Central Texas Council of Governments  
Mayor, City of Richardson



# Texas Department of Transportation

REGIONAL PLANNING OFFICE  
910-A N. WATSON ROAD • ARLINGTON, TX 76011-5262 • (817) 640-6031

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## CONFORMITY FINDING OF THE TRANSPORTATION IMPROVEMENT PROGRAM

As the previous discussion has demonstrated, the 1993 Transportation Improvement Program for the Dallas-Fort Worth Metropolitan Area (TIP) has met the requirements set forth in the Interim Guidance issued jointly by the U.S. Department of Transportation and the Environmental Protection Agency. It is therefore shown that the TIP conforms to the State Implementation Plan based on the following provisions of the Clean Air Act Amendments of 1990:

**Section 176(c)(1)(B):** All conformity determinations are "based on the most recent estimates of emissions, and such estimates were determined from the most recent population, employment, travel, and congestion estimates as determined by the Metropolitan Planning Organization."

**Section 176(c)(3)(A)(i):** The TIP is "consistent with the most recent estimates of mobile source emissions."

**Section 176(c)(3)(A)(ii):** The TIP does "provide for the expeditious implementation of Transportation Control Measures (TCM) in the applicable implementation plan."

**Section 176(c)(3)(A)(iii):** The TIP does "contribute to annual emissions reductions consistent with Sections 182(b)(1) and 187(a)(7)."

J.R. Stone, District Engineer  
TxDOT, District 2

October 7, 1992

Date

James Huffman, District Engineer  
TxDOT, District 18

Oct. 6, 1992

Date