

THIS COPY OF PROCESS WAS DELIVERED TO YOU ON THE 1046 day of NOV 04 RICK RICHARDSON, Constable Pct.3, Dallas, County, Tx. NO. cc-02-06566-E DALLAS COUNTY, TEXAS § CONDEMNATION PROCEEDING § § Plaintiff, SSS FILED WITH THE JUDGE OF V. THE DALLAS COUNTY COURT AT LAW NO. 5. EAGLE-MIDWAY PLACE, L.P., et al § Defendants. Ş DALLAS COUNTY, TEXAS

NOTICE OF HEARING

To: City of Addison

ATTN: Carmen Moran, City Secretary

5300 Belt Line Road Dallas Texas 75254

You are hereby notified that the undersigned Special Commissioners, having been appointed by the Judge of the above captioned Court to assess the damages and compensation occasioned by the condemnation of the property described in Plaintiff's Original Petition in Eminent Domain, a copy of which is attached hereto and fully incorporated herein, have set the time and place of hearing the parties and said matters at 9:00 o'clock a.m. on the 30th day of warmber, at the Dallas County Courtroom No. 409, Records Building, 4th Floor, 509 Main Street, Dallas, Texas 75202.

At the time and place appointed for the hearing, the undersigned Commissioners will proceed to hear the parties and consider the amount of damages to be paid the owners of the property to be condemned.

WITNESS OUR HANDS, this 3 day of Yovember.

SPECIAL COMMISSIONERS

NOTICE OF HEARING

NO. cc-02-06566-e

DALLAS COUNTY, TEXAS	§ CONDEMNATION PROCEEDING
Plaintiff,	§ FILED WITH THE JUDGE OF
v.	§ The Dallas County Court
	§ ————————————————————————————————————
EAGLE-MIDWAY PLACE, L.P., et al	§ AT LAW NO. 5
	§
Defendants.	§ DALLAS COUNTY, TEXAS

SECOND AMENDED ORIGINAL PETITION IN EMINENT DOMAIN

TO THE HONORABLE JUDGE OF SAID COURT:

NOW COMES Dallas County, Texas, (hereinafter referred to as "Plaintiffs"), acting herein by and through the Criminal District Attorney of Dallas County, Texas, and files this their Second Amended Original Petition in Eminent Domain for the condemnation of the interest or rights pertaining thereto, as hereinafter described and shows that the alleged owners, lienholders and interested parties of the land and their addresses are as follows:

- 1) Eagle-Midway Place, L.P. Registered Agent: Lawrence E. Steinberg 5430 LBJ Freeway #1575, LB 29 Dallas, Texas 75240-2605
- 2) Eagle Equity Management, Inc. Registered Agent: Lawrence E. Steinberg 5430 LBJ Freeway #1575, LB 29 Dallas, Texas 75240-2605
- 3) ING USA Annuity and Life Insurance Company F/k/a/ Golden American Life Insurance Company, as Successor by merger with USG Annuity & Life Company AFS: C. T. Corporation

Attn: Barbara Pfister or Shirley Dillon

350 N. St. Paul Street Dallas, Texas 75201

4) Texas Utilities Electric Company
N/k/a TXU Holdings Company
AFS: TXU Business Services Company
C/o Office of Corporate Secretary
Energy Plaza
1601 Bryan Street, 43rd Floor
Dallas, Texas 75201-3411

Taxing authorities entitled to notification of this proceeding:

1) County of Dallas

Attn: Edward Lopez, Jr.
AFS: Linebarger, Goggan, Blair & Sampson, LLP
Univision Center
2323 Bryan Street, Suite 1600
Dallas, Texas 75201-6244

2) Dallas Independent School District

Attn: Edward Lopez, Jr.

AFS: Linebarger, Goggan, Blair & Sampson, LLP Univision Center 2323 Bryan Street, Suite 1600 Dallas, Texas 75201-6244

3) City of Addison

Attn: Carmen Moran, City Secretary 5300 Belt Line Road Dallas, Texas 75254

I.

Discovery Control Plan

Plaintiff intends to conduct discovery under Level 2 of Texas Rule of Civil Procedure 190.3 because this suit involves monetary relief that may aggregate to more than \$50,000, excluding costs, prejudgment interest, and attorney fees.

II.

Plaintiff is acting under and by virtue of the authority of the laws of the State of Texas.

III.

Defendants are the record owners or are holding or claiming some right, title, or interest in and to the real property described in the field notes attached hereto as Exhibit "A", and made a part hereof for all purposes as if fully set out herein. The acquisition by Plaintiff of the permanent easement in, to, upon, over, across, and under the afore described real property located in the City of Addison, Texas, and for the acquisition of the permanent improvements thereto affixed, if any, is necessary for construction or reconstructing, maintaining and operating public roads as integral parts of the County Thoroughfare System of Dallas County.

IV.

Plaintiff would show that the property sought to be condemned is required for the following purposes:

A permanent easement for public road purposes in, over, across and beneath a parcel of land, containing 359.53 Square Meters (3,870 Square Feet) of land, more or less, situated in the George Syms Survey, Abstract No. 1344, being a portion of Lot A, Block B. of the Beltwood North – JWL Addition to the City of Addison, according to the Map thereof recorded in Volume 82073, Page 2483, Map Records, Dallas County, Texas and title to all of any fixed improvements wholly or partly situated on the said parcel of land; said parcel of land being a part of a certain tract of land, conveyed to Eagle-Midway Place, L.P., a Texas limited partnership, as described by Deed dated December 30, 1996, and recorded in Volume 97003, Page 05548, of the Deed Records of Dallas County, Texas, and said deed record is incorporated herein for all purposes by reference and adoption; the said parcel of land being more particularly described by metes and bounds in the Field Notes attached as Exhibit AA@ and made a part hereof for all purposes as if fully set out herein.

It is **EXPRESSLY PROVIDED** that access to and from the remainder of the tract of land of which the above described parcel of land is a part, to the public road facilities to be built, **SHALL NOT BE DENIED**.

That the herein above described parcels of land, as described in Exhibits "A" is located within the municipal limits of the City of Addison, Texas. Dallas County, Texas and City of Addison, Texas have entered into an interlocal agreement authorizing Dallas County, Texas to acquire the herein above described parcels of land, as described in Exhibits "A", by Eminent Domain.

VI.

Plaintiff and Defendants, whether one or more, have been unable to agree upon the value of the real property which is subject to this proceeding and of the permanent improvements located thereon, if any, or the damages, if any, which may be sustained by the remainder of the Defendants' land by reason of such condemnation. Plaintiff asks that Special Commissioners be appointed as provided by law to assess the damage of the Defendants or owners.

VII.

The Dallas County Commissioners Court has found and determined that the above described parcel of land is suitable for public roadway purposes and that it is necessary to acquire said easement, together with title to any fixed improvement thereon to provide right of way for public roadway purposes. Therefore, public necessity exist for the acquisition of the permanent easement in and to the real property described fully in the Field Notes attached hereto as Exhibit "A", and for the acquisition of any and all permanent improvements, if any thereto affixed, for which Plaintiff has filed this condemnation action, hereby exercising its power of eminent domain.

VIII.

Plaintiff further affirmatively pleads that it does not desire to acquire, and expressly takes the easement subject to and reserves to Defendants all oil, gas and other minerals beneath the surface of the tract hereinabove described in Exhibit "A".

PROVIDED that the owners of the oil, gas and other minerals in and under the above described parcel of land shall have no right whatsoever to enter upon or use the surface of the said parcel of land for the purpose of exploring for, drilling, mining or developing said oil, gas and other minerals, but will be permitted to extract oil, gas and other minerals from and under said easement by directional drilling or other means from land located outside the boundaries of the easement, so long as Plaintiff's use of the said easement for the purposes set forth herein is not disturbed, and the

facilities located and to be located thereon and the public's use of the same are not obstructed, endangered or interfered with.

WHEREFORE Plaintiff prays that Special Commissioners be appointed as required by law; that the Special Commissioners set a date for hearing; that the Defendants be notified of the date of such hearing; that at said hearing the Special Commissioners assess the value of the land and the improvements, if any thereon, belonging to the Defendants which are sought to be condemned, and the damages, if there be any, to the remainder of Defendants' land because of this acquisition; that Plaintiff have a decree of condemnation, vesting a permanent easement for the purposes of constructing or reconstructing, maintaining and operating public roads as integral parts of the County Thoroughfare System of Dallas County, as above set out, in, to, upon, over, across, and under the real property which is the subject of this proceeding, including the improvements thereon, in the Plaintiff; and that upon payment into the Registry of the Court of the amount so awarded, the Plaintiff have its Writ of Possession and for costs of court, and such other and further relief, both general and special, as the Plaintiff may be entitled to receive.

Respectfully submitted,

Bill Hill

Criminal District Attorney

Dallas County, Texas

Wayne Bowen Weems

Assistant District Attorney

Texas Bar #21073000

411 Elm Street, 5th Floor

Administration Building

Dallas, Texas 75202

(214) 653-7358

(214) 653-6134 FAX

EXHIBIT "A"

County <u>Dallas</u>
Parcel <u>1</u>
Highway <u>Intersection of Keller Springs Road at Midway Road</u>
CSJ:
Account:

Page 1 of 3 D-15-June 7, 1999

Legal Land Description for Parcel 1

BEING 359.53 square meters [3870 square feet] of land in the George Syms Survey, Abstract No. 1344 in Dallas County, Texas and being a portion of that 0.99875 hectare [2.4680 acres] parcel of land conveyed to CB INSTITUTIONAL FUND VII (CB tract) as recorded in Volume 84250, Page 4372 of the Deed Records of Dallas County Texas (D.R.D.C.T.), said CB tract being Lot A Block B of the Beltwood North-JWL Addition as recorded in Volume 82073, Page 2483 of the Map Records of Dallas County Texas (M.R.D.C.T.), said 359.53 square meters [3870 square feet] of land, being more particularly described by metes and bounds as follows:

COMMENCING at the northeast corner of said CB tract, THENCE, South 09 degrees 59 minutes 24 seconds East, along the east property line of said CB tract, for a distance of 145.562 meters [477.56 feet] to a point on the existing north right-of-way line of Keller Springs Road, THENCE, South 89 degrees 34 minutes 38 seconds West, along the existing north right-of-way line of Keller Springs Road, for a distance of 38.490 meters [126.28 feet] to a one half inch iron rod with cap marked AB&A set for corner on the new easterly right-of-way line of Midway Road, said iron rod being the **Point of Beginning** of the tract of land herein described:

- THENCE, South 89 degrees 34 minutes 38 seconds West, continuing along the existing north right-of-way line of Keller Springs Road, for a distance of 5.609 meters [18.40 feet] to a point at the intersection between the existing north right-of-way line of Keller Springs Road and the existing east right-of-way line of Midway Road;
- 2. THENCE, North 33 degrees 42 minutes 15 seconds West, along the west property line of said CB tract and the existing east right-of-way line of Midway Road, for a distance of 32.725 meters [107.37 feet] to a point at the beginning of a curve to the right whose chord bears North 28 degrees 52 minutes 54 seconds West, 45.602 meters [149.61 feet], having a radius of 270.657 meters [887.98 feet];
- 3. THENCE, Northerly, continuing along the west property line of said CB tract and the existing east right-of-way line of Midway Road, and along said curve to the right through a central angle of 09 degrees 39 minutes 54 seconds, for an arc length of 45.656 meters [149.79 feet] to a point at the end of said curve;

EXHIBIT "A"

County <u>Dallas</u>
Page 2 of 3
Parcel <u>1</u>
Highway <u>Intersection of Keller Springs Road at Midway Road</u>
CSJ:

Page 2 of 3
D-15June 7, 1999

Account:

Legal Land Description for Parcel 1

- 4. THENCE, North 24 degrees 02 minutes 15 seconds West, continuing along the west property line of said CB tract and the existing east right-of-way line of Midway Road, for a distance of 57.748 meters [189.46 feet] to the northwest corner of said CB tract at the intersection between the existing east right-of-way line of Midway Road and the existing south right-of-way line of Kellway Drive;
- 5. THENCE, North 65 degrees 57 minutes 30 seconds East, along the north property line of CB tract and the existing south right-of-way line of Kellway Drive, for a distance of 0.753 meter [2.47 feet] to a one half inch iron rod with cap marked AB&A set for corner on the new easterly right-of-way line of Midway Road;
- 6. **THENCE**, South 26 degrees 20 minutes 00 seconds East, along the new easterly right-of-way line of Midway Road, for a distance of 59.061 meters [193.77 feet] to a one half inch iron rod with cap marked AB&A set for corner at the beginning of a curve to the left whose chord bears South 29 degrees 00 minutes 35 seconds East, 43.816 meters [143.75 feet], having a radius of 267.550 meters [877.79 feet];
- 7. THENCE, Southerly, continuing along the new easterly right-of-way line of Midway Road and along said curve to the left through a central angle of 09 degrees 23 minutes 37 seconds, for an arc length of 43.865 meters [143.91 feet] to a one half inch iron rod with cap marked AB&A at the end of said curve;
- 8. THENCE, South 33 degrees 42 minutes 22 seconds East, continuing along the new easterly right-of-way line of Midway Road, for a distance of 29.665 meters [97.33 feet] to a one half inch iron rod with cap marked AB&A set for corner at the beginning of a curve to the left whose chord bears South 48 degrees 05 minutes 46 seconds East, 6.336 meters [20.79 feet], having a radius of 20.107 meters [65.97 feet];

EXHIBIT "A"

County <u>Dallas</u>
Parcel <u>1</u>
Highway <u>Intersection of Keller Springs Road at Midway Road</u>
CSJ:
Account:

Page 3 of 3 D-15-June 7, 1999

Legal Land Description for Parcel 1

 THENCE, Southerly, continuing along the new easterly right-of-way line of Midway Road and along said curve to the left through a central angle of 18 degrees 07 minutes 49 seconds, for an arc length of 6.363 meters [20.88 feet] to the Point of Beginning.

The above described tract of land contains 359.53 square meters [3870 square feet] of land more or less.

A plat of even survey date herewith accompanies this legal description.

The basis of bearings for this intersection is the north property line of Volume 97251, Page 2877 D.R.D.C.T.

All dimensions are in meters unless otherwise noted.

English units are given for information only.

Company Name: Arredondo, Brunz & Associates, Inc.

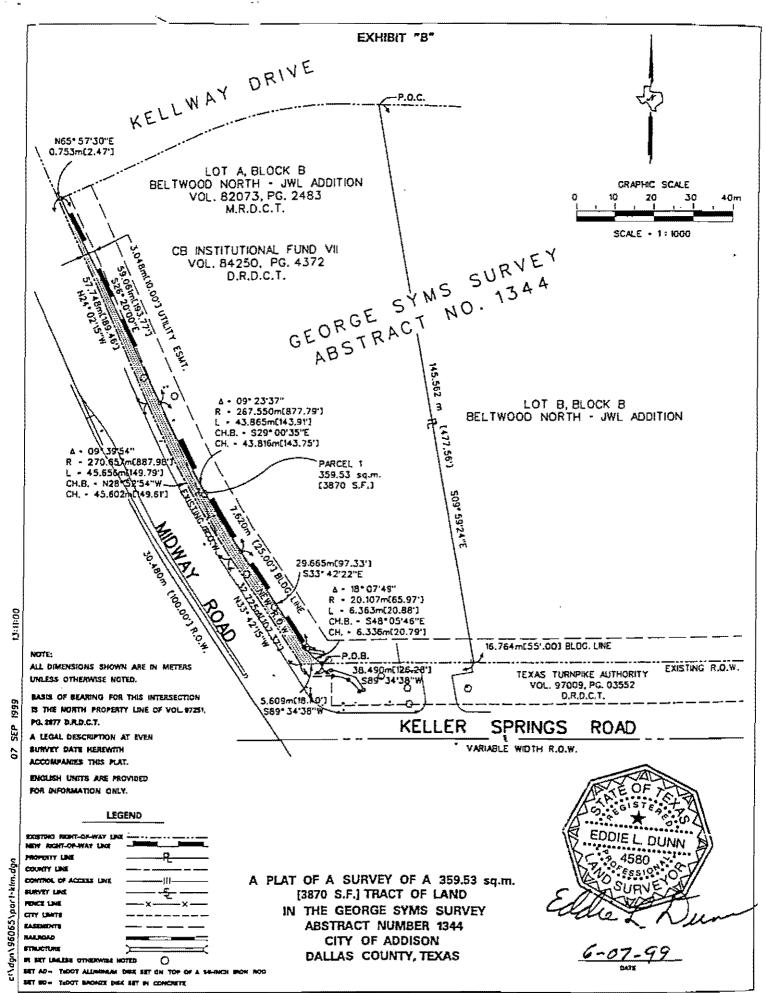
Date: 6-07-99

Surveyor's Name: Eddie L. Dunn R.P.L.S. Registered Professional Land Surveyor

By: Eddie L Dum

Texas Registration No. 4580

EDDIE L. DUNN
4580
SURVE



PARCEL 1



February 19, 2004

Mr. Mike Murphy, P.E. Town of Addison 16801 Westgrove Drive Addison, Texas 75001-9010

Subject:

Congestion Mitigation Air Quality Control

Right-of -Way Appraisal Report - (Project :

Dear Mr. Murphy:

Attached please find the right-of-way appraisal report and approved value sheet for parcel 5 for the intersection of Keller Springs at DNT located in the Town of Addison contained in the CMAQ Program for review purposes only.

This intersection is contained in the City of Dallas and Dallas County Bond Program and does not require Town funding. If you have any questions regarding the provided materials, please contact this office at 214-653-7460 or Sam Wilson at 214-653-6421.

Sincerely,

Craig J. Goodroad Program Manager

cary 1. Hordroad

Attachment: Project 29 Appraisal Report and value sheet as stated above - 1 copy

ce: Sam Wilson, P.E., Assistant Director, Transportation and Planning, w/o attachment

Suja Mathew, P.E., TxDOT, Roadway Design, w/o attachment

Steven Chutchian, P.E., Town of Addison, w/o attachment

Alan Hendrix, P.E., City of Dallas, w/ attachment of approved value sheet

Tim Starr, P.E., City of Dallas, w/o attachment

Sélas Camarillo, P.E., R.P.L.S., Dallas Co. Asst. Dir., Property Div., w/o attachment

Sid Horner, Dallas County Senior Right of Way Agent, w/o attachment

Craig Marek, Dallas County Chief Property Appraiser, w/o attachment

Jon Engelke, P.E., Earthtech, w/o attachment

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Review & Give J- Sten to file

N D



February 19, 2004

Mr. Mike Murphy, P.E. Town of Addison 16801 Westgrove Drive Addison, Texas 75001-9010

Subject:

Congestion Mitigation Air Quality Control (CMAQ) Program

Right-of -Way Appraisal Report - (Project 29)

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Sincerely,

Craig J. Goodroad

Lary J. Hordroad

Program Manager

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DALLAS COUNTY DEPARTMENT OF PUBLIC WORKS

APPRAISAL REPORT

Project No:

CMAQ 29 (821/00821)(Keller Springs @ DNT)

Parcel No.: 5

CSJ No.:

0918-45-595

ROW No.: 9118-00-80

Location:

0910-43-393

1011 11011 2110-00-00

16111 Dallas Parkway, Addison, TX

Whole Acquisition ___ Partial Acquisition _X

Property Owner:

Richmont Properties Ltd.

Address: 16251 Dallas Parkway, Addison, TX

Occupant's Name: Vacant

Address:

PURPOSE OF THE APPRAISAL

The purpose of this appraisal report is to estimate adequate compensation, in compliance with the Texas Constitution, Article 1, Section 17, to be paid by Dallas County for the acquisition of real property interest as described herein.

MARKET VALUE

Market Value may be defined as follows: Market Value is the price which the property would bring when it is offered for sale by one who desires but is not obliged to sell and is bought by one who is under no necessity of buying, taking into consideration all of the uses to which it is reasonably adaptable and for which it either is or, in all reasonable probability, will become available within the reasonable future.

AFFIDAVIT OF APPRAISER

I have personally inspected the property herein appraised and to the best of my knowledge and belief the statements contained in the appraisal hereinabove set forth are true, and the information upon which the opinions expressed therein are based is correct.

On December 10, 2003 I personally inspected, in the field, the property herein appraised. I afforded the property owner the opportunity to accompany me at the time of this inspection and the property owner's representative, Mr. Gage Hunt, met me at the property during this inspection. A Permission-To-Inspect form was signed by Mr. Hunt at that time and given to the appraiser to deliver to Dallas County Public Works.

I have no direct or indirect present or contemplated future personal interest in such property or in any benefit from the acquisition of such property appraised and should I or any employee in my service acquire any interest in or to the property appraised prior to the acquisition of the parcel by the County, I will immediately notify the County of such interest or interests:

I have not revealed and will not reveal the findings and results of such appraisal to anyone other than the proper officials of the County of Dallas until authorized by County officials to do so or until I am required to do so by due process of law or until I am released from this obligation by having publicly testified as to such findings.

My opinion of the market value of the acquisition plus damages, if any, as of the 10th day of December, 2003 is \$ 15,829 based upon my independent appraisal and the exercise of my professional judgment.

CAROL LANDON BEAGE

COMMISSION EXPINES CCTOBER 20, 2005

William A. Stoll, R/W-AC

Date of Report

State Certified General Real Estate Appraiser

Texas Certificate No. TX-1331609-G

THE STATE OF TEXAS)

COUNTY OF DALLAS

BEFORE ME, the undersigned authority, in and for Dallas County, Texas, on this day personally appeared WILLIAM A. STOLL, known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein expressed.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, This

day of tel hughy, 200

Notary Public, Dallas County, Texas

My Commission Expires

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SUMMARY & DETERMINATION OF COMPENSATION

Parcel #:5	Project Name CMAQ #29 821/00821		
Location or Address 16111 Dallas Parkway, Addison	n, Dallas County, Texas		
Character of Acquisition: Whole [] Partial [x]	Bisection I [] Bisection II []		
Owner Richmont Properties Ltd.			
Address 16251 Dallas Parkway, Addison, Texas	Telephone		
WHOLE PROPERTY (from 3-1)	AREA ACQUIRED (from 4-1)		
Area 4.5433 Acres, 197,908 Square Feet	Area 806 SF (Fee)		
Highest & Best Use Planned Development District Value from Information on Whole [x] Value from Information on Whole [x] Value Determined Independently [] Highest & Best Use As part of Whole			
Value by Market Data (Land Only) \$_3,364,436			
Value by Cost Approach \$ N/A	Improvements: Sod (See Page 4-1) \$ 448		
Value by Income Approach \$ N/A	Sprinkler System (See Page 4-1) \$ 413 Tree \$ 500		
	Concrete Paving (See Page 4-1) \$ 376		
FINAL VALUE CONCLUSION \$ 3,364,436	Curb (See Page 4-I) \$ 390		
	TOTAL IMPROVEMENTS \$2,127		
REMAINDER AFTER ACQUISITION (Page 6-1)	Land		
Area 4.5248 Acres, 197,102 Square Feet	TOTAL LAND \$13,702		
Highest & Best Use Planned Office Development	TOTAL ACQUISITION VALUE \$15,829		
Value by Market Data (Land Only) \$\ 3,350,734 \\ Value by Cost Approach \$\ N/A	REMAINDER BEFORE ACQUISITION (CALC.)		
Value by Income Approach \$ N/A	Value of Whole (Land Only) \$_3,364,436		
	LAND Value of Area Acquired \$13,702_		
FINAL VALUE CONCLUSION \$ 3,350,734	LAND Value of Remainder \$\bar{3,350,734}		
DETERMINATION OF COMPENSATION			
Value of Area Acquired (Land only)	\$ 13,702		
	3,350,734		
Value of Remainder After Acquisition Samages (or Enhancement)	<u>53,350,734</u> \$		
Permanent Drainage Easement (from Page 4-2)	\$		
Temporary Easements (from Page 4-3) Improvements within ACQUISITION AREA (from Page 4-3)	age 4-1)\$\$		
TOTAL COMPENSATION			

Comments: It is the appraiser's opinion that there is no damage to the remainder as a result of the acquisition and no compensation is due in this regard.

LEGAL DESCRIPTION OF THE SUBJECT PROPERTY

The subject property is legally described as being a 4.5433-acre tract in the William Lomax Survey, Abstract 792, an addition to the City of Addison, Dallas County, Texas.

PROPERTY RIGHTS APPRAISED

The property rights being appraised consist of a fee simple estate and/or an easement in the subject property. Fee simple estate is defined in <u>The Dictionary of Real Estate Appraisal</u>, Fourth Edition, copyright 2002, page 113, by the Appraisal Institute as being:

"Absolute ownership unencumbered by any other interest or estate, subject only to the limitations imposed by the governmental powers of taxation, eminent domain, police power, and escheat."

An easement is defined in <u>The Dictionary of Real Estate Appraisal</u>, Fourth Edition, copyright 2002, page 90, by the Appraisal Institute as being:

"An interest in property that conveys use, but not ownership of a portion of an owner's property. Access or right-of-way easements may be acquired by private parties or public utilities."

INTENDED USE OF THE REPORT

The intended use of this report is to provide an estimate of market value of the subject property and total compensation due to the owner. The intended user is Dallas County to assist in the acquisition of right-of-way for a public purpose. Any other use of this report is not authorized.

SCOPE OF THE APPRAISAL

The scope of the appraisal means the extent of the process of collecting, confirming and reporting data. An estimate of the total compensation due to the owner of the property as the result of a proposed acquisition from the property is prepared. This will require an appraisal of the Whole Property, the Area Acquired and the value of the Remainder Before and After the Acquisition. The process included collecting data and information concerning the subject property and an inspection of the property. The appraiser has examined public records including plat and map records such as zoning maps, ordinances, and flood plain data.

Upon determination of the subject's Highest and Best Use, the appraiser has researched public records for recent sales of comparable properties. Factual data collected on the comparable sales included characteristics of the site and improvements, if any, consideration of the sale price given, extent of financing made available, if any, and dates of sale.

Where applicable, the appraiser has also examined and researched rental rates and expenses in the development of the Income Approach. Where applicable, the Cost Approach has been developed through the Marshall and Swift Cost Calculator Service, file data and/or interviews with developers/builders/contractors. This information has been analyzed and is presented in the following report.

JURISDICTIONAL EXCEPTION

This appraisal is intended to conform to the requirements of the USPAP. Jurisdictional exception provides for severability preserving the balance of USPAP if one or more parts of USPAP are "contrary to law or public policy of a jurisdiction." According to USPAP, "law means a body of rules with binding legal force established by controlling governmental authority." This includes federal and state constitutions, legislative and court made law, administrative rules, regulations and ordinances. As appraisals performed for eminent domain are subject to certain constraints based on statutory and case law regarding compensability, the issue of jurisdictional exception has been invoked in the preparation of this appraisal and report.

DATE OF VALUE ESTIMATE

The effective date of this appraisal is the date of the last inspection, December 10, 2003. The date of the report is the date of the signature on the first page of this report.

EXPOSURE PERIOD

A reasonable exposure period for the subject property is considered to be within twelve months, approaching a value, and highest and best use, as stated herein.

REPORT TYPE

Due to the jurisdictional exception granted to governmental agencies with the power of eminent domain, such as Dallas County, some of the traditional requirements of USPAP are not applicable. As required by Dallas County, standardized forms have been completed and are included herein, along with supplemental comments when appropriate.

In accordance with the USPAP, the appraisal of the subject property is reported in the following text as a summary appraisal report. As such, it represents a summary discussion of the data, reasoning and analyses that were utilized in the appraisal process to develop the appraiser's opinion of value. Supporting documentation concerning the data, reasoning and analyses is retained in the appraiser's file. The depth of discussion contained in this report is specific to the needs of the client and for the intended use stated previously. The appraiser is not responsible for unauthorized use of this report.

HISTORY OF SUBJECT PROPERTY

The Standards of Professional Appraisal Practice require full disclosure of any sales or property transfers occurring within the previous three years of the date of value for all properties. On Texas Department of Transportation (TxDOT)-managed projects, such as the one involving this property, TxDOT requires like disclosure for five years prior to the date of value. Dallas County deed records show that the property was transferred from Carter-Crowley Properties, Inc. to Richmont Properties Limited, LP by special warranty deed dated August 12, 1994. The appraiser is not aware of any other changes in ownership or any current contracts or offers to sell the property.

ENVIRONMENTAL DISCLAIMER

The value estimated in this report is based on the assumption that the property is not negatively affected by the existence of hazardous substances or detrimental environmental conditions. The appraiser's routine inspection of and inquiries about the subject property did not develop any information that indicated any apparent significant hazardous substances or detrimental environmental conditions which would affect the property negatively. It is possible that tests and inspections made by a qualified hazardous substance and environmental expert would reveal the existence of hazardous materials and environmental conditions on or around the property that would negatively affect its value.

DEFINITION OF MARKET VALUE

Market Value is defined by City of Austin v. Cannizzo, 267 S.W. 2d 808 (Tex 1954) as being:

"The price the property would bring when offered for sale by one who desires to sell, but is not obliged to sell, and is bought by one who desires to buy, but is under no necessity of buying, taking into consideration all of the uses to which it is reasonably adaptable and for which it either is, or in all reasonable probability, will become available within the reasonable future."

INSPECTION INFORMATION

A Permission-To-Inspect form was mailed to the owner on August 29, 2003. On September 23, 2003 Mr. Clemson in the County Commissioners' office received a call from a Mr. "Grant" Hunt of the Mary Kay Corporation regarding the subject property. The appraiser contacted Mr. Gage Hunt on December 8, 2003 and made arrangements to meet Mr. Hunt at the property on December 10, 2003. At that time the appraiser pointed out the acquisition area; answered questions regarding the project; and then asked Mr. Hunt to sign a Permission-To-Inspect form, which he did.

NEIGHBORHOOD DESCRIPTION

The subject property is located in Addison, Texas in an area of mixed office and local retail uses including the Addison Airport and borders the Dallas Parkway (southbound) on the east. The area to the east (Dallas) is a mature area that is almost totally developed with commercial uses abutting the Dallas North Tollway and residential uses just east of the commercial sites. The neighborhood is bounded to the north by Trinity Mills Road, to the east by the Dallas North Tollway, to the south by Belt Line Road and to the west by Midway Road.

SITE ANALYSIS

The subject property contains 4.5433 acres (or 197,908 square feet per the Dallas Central Appraisal District records) of land with approximately 643 feet of frontage on the Dallas Parkway, 306 feet of frontage on Keller Springs Road and 639 feet of frontage on Mary Kay Way.

IMPROVEMENT DESCRIPTION

The subject property is an unimproved site. Only improvements in the part to be acquired are valued in this report.

PROJECT DESCRIPTION

The proposed road project is designed to improve traffic flow on Keller Springs Road, Knoll Trail Drive and Dallas Parkway between Knoll Trail Drive and Mary Kay Way, on Trinity Mills Road @ Dallas Parkway, on Frankford Road @ Dallas Parkway and Coit Road @ Frankford Road. Specifically, right and left turn lanes will be added, vehicle-turning radii will be increased, accessibility for the disabled will be enhanced and utility and traffic signal adjustments will be implemented. This project involves partial acquisitions consisting of fee acquisitions. The project includes six intersections including Keller Springs @ Knoll Trail, Keller Springs @ Dallas Parkway (northbound) and Keller Springs @ Dallas Parkway (southbound), Trinity Mills @ Dallas Parkway, Frankford @ Dallas Parkway and Coit @ Frankford. The overall purpose of the project is to provide the traveling public safe, functional public streets while reducing traffic delays so as to improve air quality.

HIGHEST AND BEST USE

According to the Appraisal Institute, The Appraisal of Real Estate, 12th Edition, the highest and best use of a property is defined as "The reasonably probable and legal use of vacant land or improved property, which is physically possible, appropriately supported, financially feasible, and that results in the highest value." The highest and best use is estimated based upon two different premises: 1) as if vacant and available for development, and 2) as presently improved. Since the subject property is unimproved only the "as vacant" premise is applicable. In the highest and best use, the following four criteria must be met.

HIGHEST AND BEST USE - WHOLE PROPERTY, AS VACANT

Physically Possible. The subject Whole Property is a 4.5433-acre tract located on the Dallas North Parkway at Keller Springs Road, City of Addison, Dallas County, Texas. The Whole Property has 643 feet of frontage on the Dallas Parkway, 306 feet of frontage on Keller Springs Road and 639 feet of frontage on Mary Kay Way. The topography is essentially level and there are no adverse physical conditions associated with easements or floodplain to limit development. Nearby land uses are residential and commercial in nature, including single family homes, retail and office uses. The location, shape, and topography of the Whole Property suggest it is suited for any of these uses.

<u>Legally Permissible</u>. The Whole Property is located in City of Addison, Dallas County, Texas and is zoned PD (Planned Development District). This classification allows more flexibility in the planning and development of projects while allowing the city council greater control over the development of areas adjacent to residential districts. The land directly west of the subject land is zoned C-1 (Commercial-1) which primarily encourages local retail uses. To the north and south of the subject property, land is zoned PD (planned development district) as is the subject property, while land immediately to the east, in Dallas, is zoned for community retail.

<u>Financially Feasible/Maximally Productive.</u> The study of surrounding land uses and market conditions is essential in determining the financial feasibility of any particular land use. Based on the physically possible and legally permissible uses, an office development would be considered homogeneous with the neighborhood and would represent a financially feasible and maximally productive use of the Whole Property.

HIGHEST AND BEST USE - WHOLE PROPERTY, AS IMPROVED

The Whole Property is unimproved.

HIGHEST AND BEST USE - PARTS ACQUIRED

The Part Acquired is a fee simple, irregularly-shaped parcel located at the southeast corner of the site containing 806 square feet of land which has no separate economic use. Therefore, its highest and best use is as part of the Whole Property.

HIGHEST AND BEST USE - REMAINDER

The highest and best use of the Remainder Before the Acquisition is the same as the Whole Property less the Parts Acquired. After the acquisition the Remainder will be essentially the same as the Whole Property except that it will be slightly smaller. The appraiser reviewed the paving plans for this project and determined that the proposed street and sidewalk improvements will not impact the function or desirability of the property. Therefore, it is concluded that the highest and best use of the Remainder After the Acquisition is the same as that of the Whole Property.

WHOLE PROPERTY SITE **DESCRIPTION & ANALYSIS**

Legal Description:

Being 4.5433 acres of land located in the William Lomax Survey, Abstract No.

792, an addition to the City of Addison, Dallas County, Texas

Size:

4.5433 Acres or 197,908 Square Feet (per Dallas Central Appraisal District

records)

Site Dimensions:

293 feet x 67 feet x 54 feet x 522 feet x 306 feet x 639 feet

Present Zoning:

PD (Planned Development District)

Highest and Best Use: As Vacant - Planned Office Development

As Improved – N/A

Zoning vs. H&B Use: Zoning is consistent with the highest and best use

Utilities:

Typical utilities including city water and sanitary sewer, natural gas and electricity

Terrain and Topography: Generally level

Drainage:

Appears adequate

Flood:

The subject property is not within a designated flood zone.

Easements of Record and Effect: Typical utility and ROW easements.

Relationship of Site to Nearby Streets: West side of southbound Dallas Parkway and north side

of Keller Springs Drive

Type Street:

Dallas Parkway - Three lane (southbound), concrete road with curbs and gutters

Keller Springs - Four lane, concrete, divided road with curbs and gutters

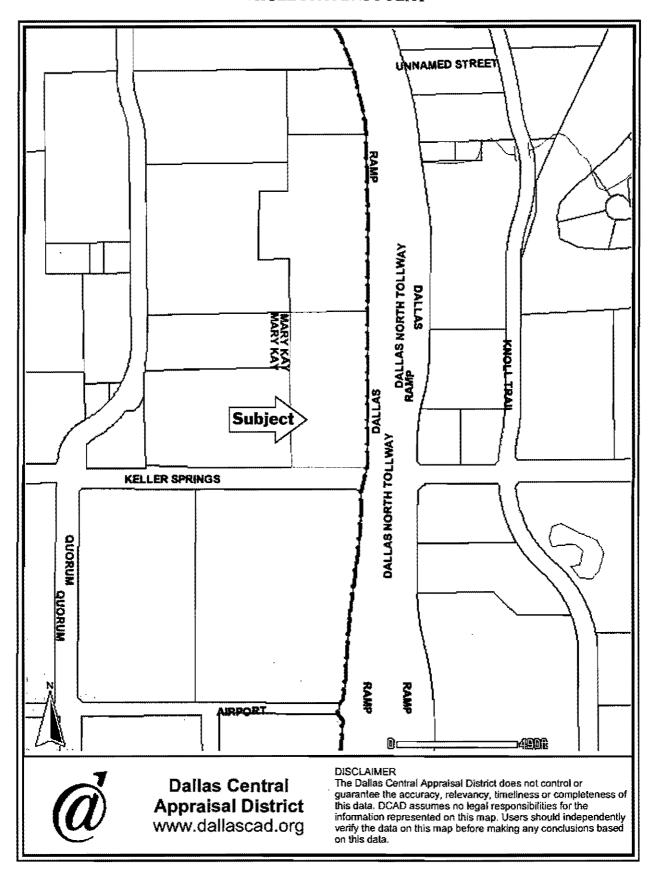
Describe Adjacent Development: Nearby properties are developed as commercial uses.

Size of Part Acquired: 806 Square Feet (Fee)

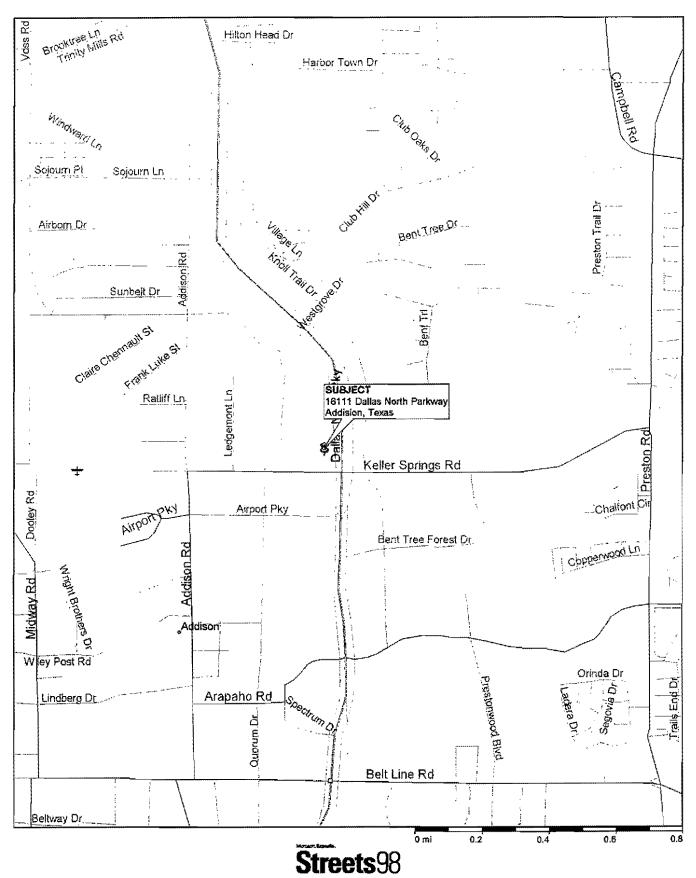
Size of Remainder:

197,102 Square Feet

Mapsco 4.V

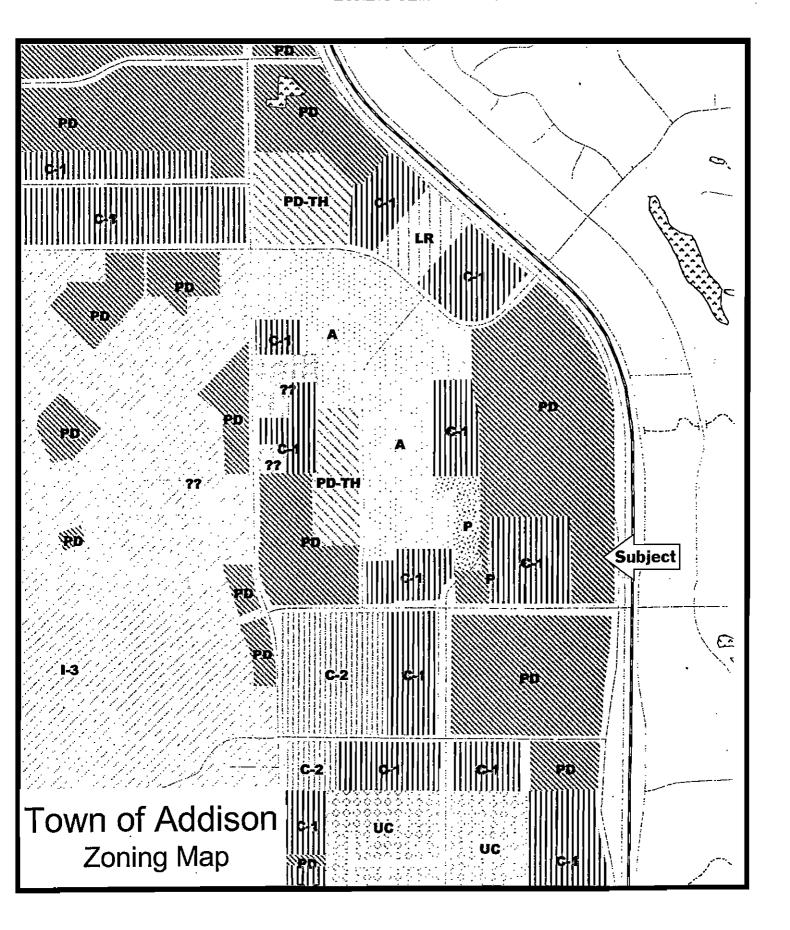


AREA MAP

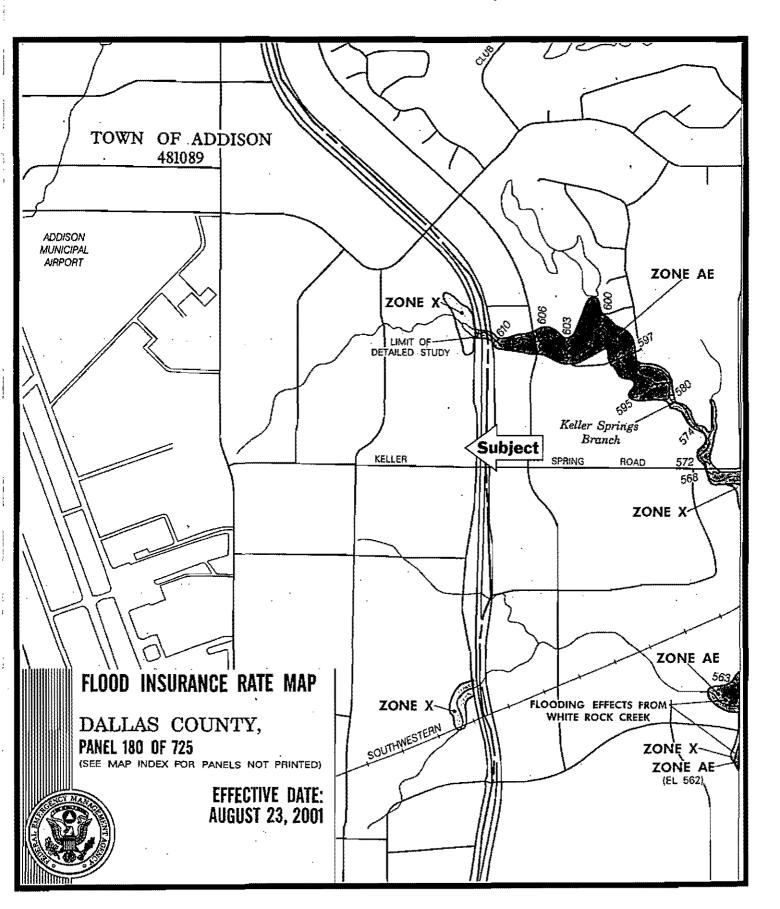


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Page 1



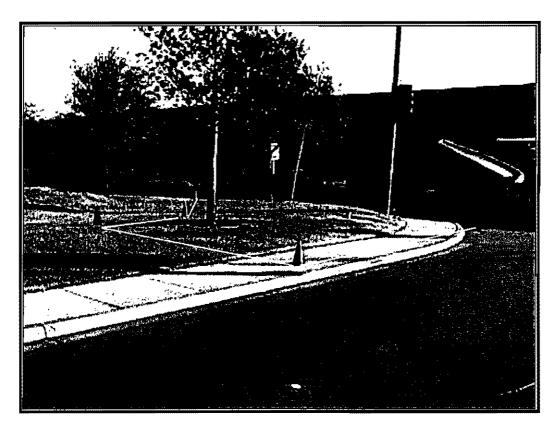
FLOOD PLAIN MAP



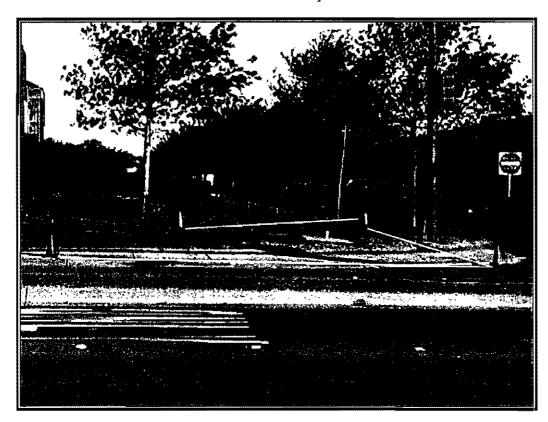
PHOTOGRAPHS OF SUBJECT PROPERTY

CMAQ 29, Keller Springs Road @ Dallas North Tollway, Parcel 5

Date Taken: 12/10/03



Northeast View of Acquisition Area

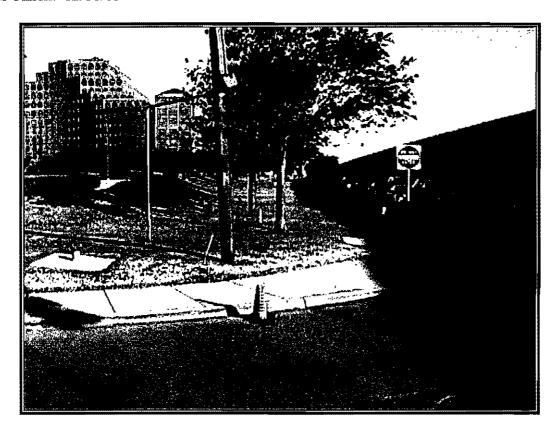


North View of Acquisition Area Picture Page 1

PHOTOGRAPHS OF SUBJECT PROPERTY

CMAQ 29, Keller Springs Road @ Dallas North Tollway, Parcel 5

Date Taken: 12/10/03



North View of Dallas North Tollway ROW along Property



West View of Keller Springs Road ROW along Property Picture Page 2

PHOTOGRAPHS OF SUBJECT PROPERTY

CMAQ 29, Keller Springs Road @ Dallas North Tollway, Parcel 5

Date Taken: 12/10/03



Northwest View of Property from Acquisition Area

VALUE OF WHOLE PROPERTY

Correlation of Approaches to Value:	
Income Approach	\$N/A
Cost Approach	\$N/A
Market Data Approach.(Land Only)	\$ 3,364,436
Discussion:	
The Market Data Approach is considered the only approprindicates that the value of the subject site is \$17.00 per sq	
\$3,364,436 for the 197,908 square foot Whole Property.	
Estimated Land Value of the Whole Property	\$ 3,364,436
BREAKDOWN FOR COMPUTATION	N PURPOSES:
Improvements:	
	\$
31	\$
	\$
	\$
	\$ \$
Total Improvements	\$ <u>N/A</u>
Land:	
Fee 197,908 SF @ \$_17.00/SF	\$ 3,364,436
Total Land Value. Whole Property	\$ 3.364,436

COMPARABLE SALES SUMMARY

	LOCATION	SALE DATE	SALES PRICE	SIZE	ZONING
SUBJECT	16111 Dallas North Parkway Addison, Texas	N/A	N/A	197,908 SF 4.5433 Acres	PD
SALE 1	6210 LBJ Freeway Dallas, Texas	3/03	\$15.00/SF	99,766 SF 2.2903 Acres	NO(A)
SALE 2	NW Quadrant Park Lane N. Central Expressway Dallas, Texas	7/00 \$22.50/SF 294,948 SF RR 6.7711 Acres		RR	
SALE 3	4650 Belt Line Road Addison, Texas	9/00	\$23.97 /SF	28,868 SF 0.6627 Acres	LR

The adjustments, discussed on page 3-3 of this report, were made to compare each sale to the subject site and are summarized below.

ADJUSTMENT GRID

SALE NO.	1	2	3
SALE PRICE/SF	\$15.00 /SF	\$22.50 /SF	\$23.97 /SF
TIME/MKT CONDITIONS	-0-	- 10 %	- 10 %
ADJUSTED SALES PRICE	\$15.00 /SF	\$20.25 /SF	\$21.57 /SF
LOCATION	- 15 %	- 10 %-	-0-
SIZE	- 10 %	+ 5 %	- 30 %
CORNER INFLUENCE	+ 5 %	-0-	+ 5 %
FLOOD PLAIN	-0-	0	-0-
ZONING	-0-	-0-	-0-
UTILITIES	-0-	-0-	-0-
NET ADJUSTMENTS	- 20 %	- 5 %	- 25 %
INDICATED VALUE	\$12.00 /SF	\$19.24 /SF	\$16.18/SF

Estimated value per square foot for the subject site is \$17.00/SF or \$3,364,436 for the 197,908 square foot site.

DISCUSSION OF ADJUSTMENTS TO COMPARABLE SALES

The adjustment process is typically applied through either quantitative or qualitative analysis. Given the availability of data and imperfect nature of the real estate market, participants most often rely on relative or qualitative comparisons. In this appraisal a blended adjustment technique has been used. This is accomplished by pre-assigning quantitative adjustments for relative comparison as illustrated below.

BLENDED ADJUSTMENTS

Relative Adjustments	Pre-Assigned Qualitative Adjustment	
Slight Adjustment	5%	
Moderate Adjustment	10%	
Fair Adjustment	15%	
Significant Adjustment	25%+	

Market participants can often identify superior or inferior characteristics when comparing properties. Without significant statistical information, applying quantitative adjustments to reflect the differences is often problematic or subjective. For this analysis the above listed quantitative adjustments reflect the need for slight, moderate, fair and significant adjustments.

TIME/MARKET CONDITIONS: Sale 1 occurred in 2003 while Sales 2 and 3 occurred in 2000. Sale 1 is not adjusted while Sales 2 and 3 are adjusted down when compared to the subject. The downward adjustments are a result of reduced demand for office space since the year 2000 pullback.

LOCATION: All sales are located on and with easy access to major arterial streets and highways in the north Dallas area. Sales 1 and 2 are considered superior due to higher traffic counts while Sale 3 is considered comparable to the subject property. Thus, Sales 1 and 2 are adjusted down while Sale 2 is not adjusted when compared to the subject.

SIZE: The subject contains 197,908 square feet or 4.543 acres of land. Larger properties are typically sold at a lower price per square foot than smaller parcels. This phenomenon is attributed to the greater number of potential buyers for smaller parcels. These buyers eventually bid up the price of a property through increased competition. As the size of a tract decreases, the price per square foot increases. The comparable sales range in size from 28,868 square feet (0.6627 acre) to 294,948 square feet (6.7711 acres). Thus Sales 1 and 3 are adjusted down and Sale 2 is adjusted up when compared to the subject.

CORNER INFLUENCE: The subject, as well as Sale 2, have exposure from a main arterial road and a major highway while Sale 1 has exposure to a major freeway and Sale 3 has exposure to a major arterial road. Thus, Sales 1 and 3 are adjusted up and Sale 2 is not adjusted when compared to the subject.

FLOOD PLAIN: The subject and all sales are located outside the 500-year floodplain so no adjustments are made to the sales when compared to the subject.

ZONING: The subject is in a planned development district as is Sale 2. Sale 1 is in a neighborhood office district and Sale 3 is in a local retail district. All these zoning categories have overlapping uses that allow commercial office development. Thus, no adjustments were made to sales when compared to the subject.

UTILITIES: The subject property, as well as each sale, has electric, water, sewer and gas service available at the property so no adjustments were made to the sales when compared to the subject.

CONCLUSION: Based on analysis of the above data, it is the appraiser's opinion that the Estimated Market Value for the subject site is \$17.00/square foot for the 197,908 square foot site, or:

\$3,364,436

THREE MILLION THREE HUNDRED SIXTY-FOUR THOUSAND FOUR HUNDRED THIRTY-SIX DOLLARS

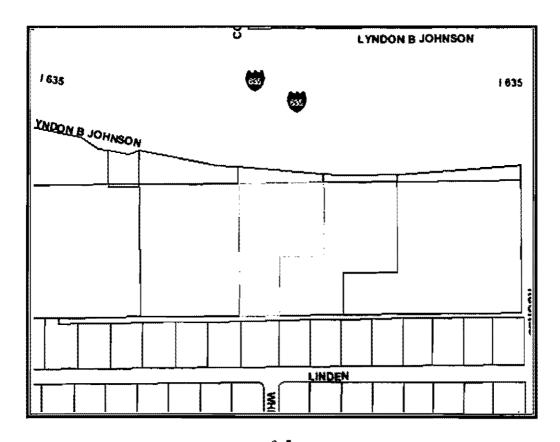
COMPARABLE SALES DATA

SAJ	LE NO. One	PRO	OJECT: CMAQ No. 29		
1.	Address/Location:	6210 LBJ Freeway, City of Dallas, Dallas County, Texas			
2.	Legal Description:	Being a part of the Thomas Dykes Survey, Abstract No. 405 and a part of the McKinney & Williams Survey, Abstract No. 1032, a part of Lot 1, City Block A/7443, 6200 L.B.J. Office Park, an addition to the City of Dallas, Dallas County, Texas			
3.	Grantor:	DALLASSCOB, LP			
	Grantee:	Huffman Custom Builders, LLC			
4.	Recorded: Deed	Date 03/17/03	/Page 2003061/0840		
5.	Actual Sale Price:	\$1,496,490 or \$15.00 per Square Foot			
6.	6. Special Information on Background of the Sale:				
7.	Title Company:	Reunion Title			
8.	Type Financing:	Cash to seller			
9.	Lender:	American National Bank of Texas			
10.	Land Size:	99,766 Square Feet (per deed)			
11.	Improvements:	Some concrete pavement (some dispute as to whether pavement was valued as part of the sale price. Owner said "No" but incorporated it into his plan.)			
12.	2. Highest and Best Use: Neighborhood Office Development				
13.	Zoning/Comments:	NO(A) Date Inspected 10/30/0	3		
14.	4. Condition of Improvements at time of Sale: N/A (Attached photographs should depict condition if possible)				
15.	Type Street:	Three-lane, concrete, one-way access road (to IH-635)	with curbs and gutters		
16.	Utilities Available:	All_x Electric _ Gas _ Water _ Sewer _			
17.	Comments: Sales price and terms	s confirmed through grantee.			

Mapsco 15.U

Address/Location 6210 L.B.J. Freeway, Dallas, Texas





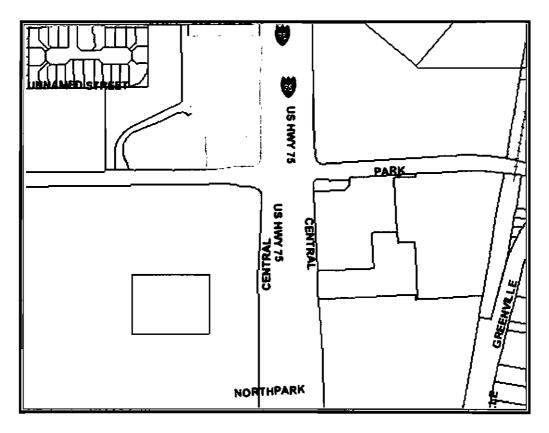
COMPARABLE SALES DATA

ALE	NO. IWO	PROJECT: CMAQ No. 29
1.	Address/Location:	NWQ N. Central Expwy and Park Lane, City of Dallas, Dallas County, Texas
2.	Legal Description:	Being a tract of land situated in the L. Martin Survey, Abstract No. 924 and being all of Lot 4, City Block 14/5453, Park Central North Addition, an Addition to the City of Dallas, Dallas County, Texas
3.	Grantor:	CP-Central Park, Ltd., LP
	Grantee:	NCX Office Development II, LP
4.	Recorded: Deed	Date 07/31/00 File Date 07/31/00 Vol/Page 2000147/6601
5.	Actual Sale Price:	\$22.50 per square foot (quoted as \$20.00 to \$25.00/square foot).
6.	Special Information	on Background/ of the Sale:
7.	Title Company:	
8.	Type Financing:	N/A
9.	Lender:	Cash to Seller
10.	Land Size:	6.7711 Acres or 294,948 Square Feet plus three easement tracts totaling 88,665 square feet
11.	Improvements:	None at time of sale
12.	Highest and Best Us	se: Office Development
13.	Zoning/Comments:	PD - 260 (Planned Development District) Date Inspected 02/03/04
14.	• .	vements at time of Sale: N/A otographs should depict condition if possible)
15.	Type Street:	Three-lane concrete access road (to Central Expressway) with curbs and gutters
16.	Utilities Available: A	All_x_ Electric Gas Water Sewer
17. (Comments: Sales pric	ce confirmed by Steve Madory, representing the grantee.

Mapsco 26.N & S

Address/Location NW Quadrant - N. Central Expressway and Park Lane, Dallas, Texas





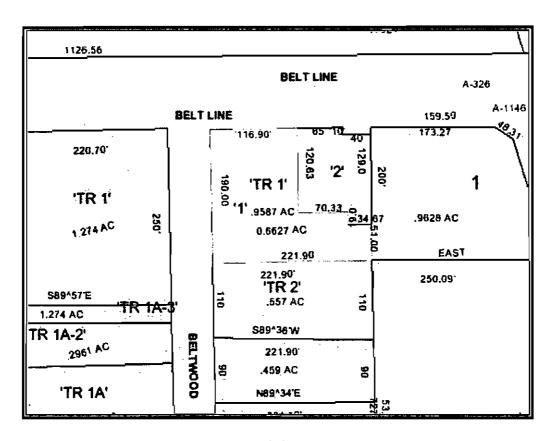
COMPARABLE SALES DATA

SALI	E NO. 3	PROJECT: CMAQ 29
1.	Address/Location	4650 Belt Line Road, Addison, Texas
2.	Legal Description	Lot 1, Block A of the Bel-Air Grill Addition Revised to the Town of Addison,
		Dallas County, Texas
3.	Grantor	Beltwood/Addison, Ltd.
	Grantee	Lone Star Bank
4.	Recorded: Deed	Date 9-25-00 File Date 9-26-00 Vol/Pg 2000187/5964
5.	Actual Sale Price	\$692,000 or \$23.97 per Square Foot
6.	Special Information	on Background of the Sale
7.	Title Company	Fidelity National Title
8.	Type Financing	Cash to seller
9.	Lender	N/A
10.	Land Size	28,868 Square feet or 0.6627 acres
11.	Improvements	None of value
12.	Highest and Best	Commercial
13.	Zoning/Comments	LR (Local Retail) Date Inspected 09-25-2002
14.	-	vements at time of Sale N/A phs should depict condition if possible)
15.	Type Street	Belt Line -6 lane concrete divided roadway with curbs and gutters
		Beltwood -2 lane concrete with curbs and gutters
16.	Utilities Available:	All x Electric Gas Water Sewer
17.	Comments:	Sale price confirmed by grantor

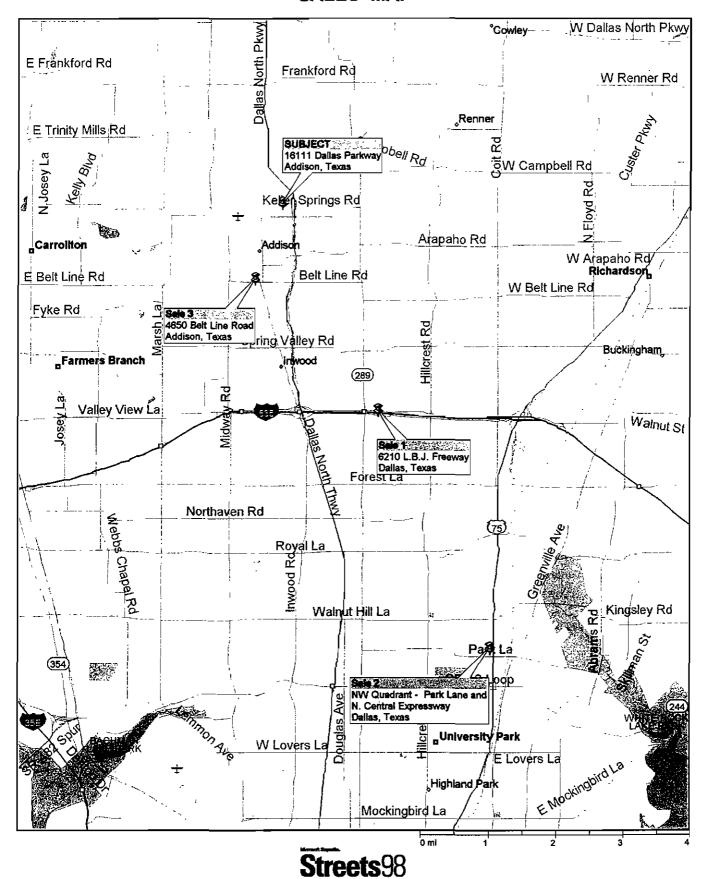
Mapsco 14/G

Address/Location 4650 Belt Line Road, Addison, Texas





SALES MAP



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Page 1

VALUE OF AREA ACQUIRED

The property acquired is considered as severed land. The market value of the Fee Simple Estate and/or easement rights of the area acquired – less oil, gas and sulfur - is subject to existing easements (utility, drainage, pipeline, etc.). If any easements exist, they are not to be extinguished.

Highest and Best Use

As a part of the Whole Property

Value is: Based on Value of Whole Property: (x)

Independently Derived by Consideration of:

Income Approach

Cost Approach

Market Data Approach

() \$ N/A

N/A

(If independently derived, provide details on the proper forms on the following pages.)

Discussion:

The Area Acquired has no self-sustaining use and its estimated value is based on the value of the whole. The Area Acquired will be used to increase the vehicle turning radius at the intersection and will be improved to accommodate handicap access.

BREAKDOWN FOR COMPUTATION PURPOSES:

Improvements:

Sod (700 Sq Ft x \$0.64/Sq Ft)	\$	448
Sprinkler system (700 Sq Ft x \$0.59/Sq Ft)	\$	413
Tree	\$	500
Concrete paving (94 Sq Ft x \$4.00/Sq Ft)	\$	376
Curb (30 Ft x \$13/Ft)	\$_	390

Total Improvements

\$ 2,127

Land:

Fee Simple 806 SF @ \$ 17.00/SF = \$ 13,702

Total Land \$ 13,702

TOTAL AS A UNIT \$ 15,829

VALUE OF REMAINDER BEFORE ACQUISITION

Highest and B	est Use: Planned Office Development	
Improvements	•	
	\$	
	\$	
	\$	·····
	\$	·
Total Im	provements	\$ <u>N/A</u>
Land:		•
Fee	<u>197,102 SF</u> @ \$ <u>17.00/SF</u> = \$ <u>3,3</u>	350,734
Total La	nd	\$ 3,350,734
MARKET VAL	UE, REMAINDER BEFORE THE ACQUISITION:	\$ <u>3,350,734</u>
Discussion:	The value of the Remainder Before the Acquisition is	
	difference between the value of the Whole Property as Areas Acquired.	nd the value of the
	\$2.264.426 \$12.703 = \$.2.250.734	

VALUE OF REMAINDER AFTER ACQUISITION

Highest and Best Use:	Planned Office De	velopment	*		
Correlation of Approach Income Approach Cost Approach Market Data Approach		() () (X)	\$	N/A N/A 364,436	
Discussion of Damaging	Influences and Me	thod of Val	uation:		
The utility of the subject sappraiser's opinion that no plans and determined that impact the property. The to value the Remainder At	damages will have the proposed street same comparable s	occurred. and sidewal ales used to	The appr k improv	aiser revie vements wi	wed the paving ll not negatively
Considering the use to wh subjected, the market valu immediately after the acqu	e of the remainder	d is to be	\$_	3,364,436	<u>; </u>
BREA	KDOWN FOR CO	OMPUTAT	ION PUI	RPOSES:	•
			\$		
			\$		
			\$ \$	THE PROPERTY OF THE PROPERTY O	
			\$		
			\$		
Total Improv	ements		•		\$ <u>N/A</u>
Land:					
Fee <u>197,1</u>	02 SF @ \$ 17.00/S	F	= \$	3,364,436	<u>-</u>
Total Land					\$ 3,364,436

CERTIFICATION

I certify that, to the best of my knowledge and belief:

- •The statements of fact contained in this report are true and correct.
- •The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, impartial, and unbiased professional analyses, opinions, and conclusions.
- •I have no present or prospective interest in the property that is the subject of this report and no personal interest with respect to the parties involved.
- •I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- •My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- •My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.
- •My analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the <u>Uniform Standards of Professional Appraisal Practice</u>.
- •I have made a personal inspection of the property that is the subject of this report.

•No one provided significant real property appraisal assistance to the person signing this certification.

ame

Date

ASSUMPTIONS AND LIMITING CONDITIONS

For the purpose of this appraisal, the following assumptions and contingent conditions are made a part hereof:

- 1. This appraisal has been assigned to this appraiser with the expressed condition that an appraisal be made of the real property taken and the value of any improvements thereon which are materially affected by the proposed project. It is intended for the sole use of Dallas County. Others may receive a copy of this report due to legal requirements of disclosure, but the appraiser does not intend use of this report by entities other than Dallas County.
- 2. This appraisal is made for the express purpose of establishing just compensation to the landowner by Dallas County; such compensation being based on fair market value as defined elsewhere in this report.
- 3. Consideration is given to but no responsibility is assumed by the appraiser for matters of a legal character. The title is assumed to be marketable. The appraiser has not made a survey of the real estate and does not assume responsibility for accuracy thereof.
- 4. While it is believed the information, estimates and analysis contained herein are correct, the appraiser does not guarantee them and assumes no responsibility for errors in fact, analysis or judgment. Information furnished by others is believed reliable and has been verified where possible but it is not guaranteed to be accurate.
- 5. Information obtained from the flood prone maps prepared by the U. S. Corp. of Engineers or other appropriate entities is assumed to be accurate.
- 6. If condemnation proceedings become necessary, this appraiser will testify to an updated opinion reflecting the value of the part taken considered as severed land, the value of the entire remainder prior to the taking and the value of the entire remainder after the taking, reflecting any change in the size or character of the land and/or changes in number and/or conditions of the improvements located thereon.
- 7. The appraiser has no interest either real or implied in the subject property and his opinion of value was not prejudiced by any influence other than that exerted by the normal procedure of appraisal.
- 8. The values stated herein are estimates. The appraiser makes no guarantees written or implied, that the subject will sell for the value stated.
- 9. The supplied information indicates the size of the Whole Property, the Proposed Acquisition and the Remainder Property. The appraiser used this information, which is assumed to be correct, to value the subject property.
- 10. The appraiser has made no investigations into the presence or absence of hazardous materials. The appraiser is not qualified to detect hazardous material and assumes no liability in such regard. Environmental liability may greatly affect the value of the property and should be determined by a competent environmental professional.
- 11. The State of Texas does not have full disclosure laws regarding real estate transactions. Therefore the appraiser had to confirm all sales with brokers, property managers, mortgage brokers, grantors, grantees and other parties familiar with the transaction. The appraiser's results are limited by the accuracy of the information supplied by the aforementioned individuals
- 12. Appraisers for Dallas County are required to estimate values of fractional portions of ownership and establish compensation for property taken for public use. If any part of the <u>Uniform Standards of Professional Appraisal Practice</u> is contrary to the policy of Dallas County, the policy of Dallas County shall prevail, but only for that part of the USPAP that is directly affected under the Jurisdictional Exception clause.

County Dallas
Parcel 5

Highway Keller Springs Road @ Dallas North Tollway

CSJ: 0918-45

Page 1 of 3

July, 2002

Legal Land Description for Parcel 5

BEING a 0.0075 hectare (0.0185 acre) tract or parcel of land situated in the William Lomax Survey, Abstract No. 792, Town of Addison, Dallas County, Texas, being a portion of that certain called 33.448 acres (13.546 hectares) parcel known as Tract I conveyed to Richmont Properties Limited as evidenced by the deed recorded in Volume 94155, Page 3422 in the Deed Records of Dallas County, Texas. Said 0.0075 hectares of land being more particularly described by metes and bounds as follows:

COMMENCING by deed reference at a ½" iron rod at an angle point in the East line of said Richmont Properties Limited parcel and the West right-of-way line of the Dallas North Tollway (a variable width right-of-way);

THENCE South 02 degrees 51 minutes 12 seconds West, along said West right-of-way and said East line, a distance of 158.825 meters (521.08 feet) to the POINT OF BEGINNING;

- 1.) THENCE South 02 degrees 51 minutes 12 seconds West, continuing along said West right-of-way and said East line, a distance of 12.192 meters (40.00 feet), to a point at the intersection of said line with the South line of said Richmont Properties Limited parcel and the North right-of-way line of Keller Springs Road (a variable width right-of-way);
- 2.) THENCE North 87 degrees 41 minutes 12 seconds West along said South line and said North right-of-way line, a distance of 9.144 meters (30.00 feet) to a point;
- 3.) THENCE North 02 degrees 18 minutes 48 seconds East, departing South line and said North right-of-way line, a distance of 6.096 meters (20.00 feet) to a point;
- 4.) THENCE South 87 degrees 41 minutes 12 seconds East, a distance of 3.105 meters (10.19 feet) to a point;
- 5.) THENCE North 47 degrees 35 minutes 02 seconds East, a distance of 8.662 meters (28.42 feet) to the POINT OF BEGINNING;

CONTAINING 0.0075 hectares (0.0185 acres) of land more or less.

County Dallas Parcel 5 Highway Keller Springs Road @ Dallas North Tollway CSJ: 0918-45

Page 2 of 3

July, 2002

Note: The Basis of Bearing is West line of the D.N.T. per TxDOT right-of-way map.

A plat of even survey date herewith accompanies this land description.

THE STATE OF TEXAS

KNOWN BY ALL THESE MEN PRESENT:

COUNTY OF DALLAS

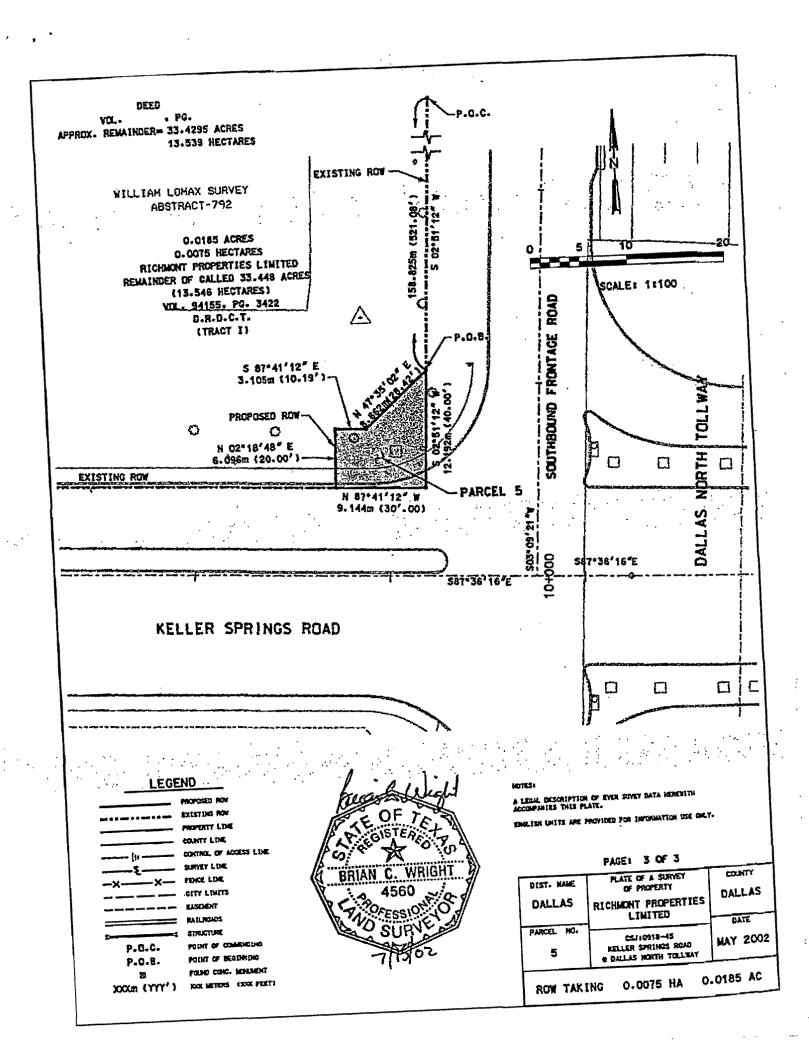
That I, Brian C. Wright, a Registered Professional Land Surveyor, do hereby certify that the above description is true and correct to the best of my knowledge and belief and that the property described herein was determined by a survey made on the ground during July & August, 1999 under my direction and supervision.

Earth Tech 1420 Mockingbird Lane Suite 300 Dallas, Texas 75247



Registered Professional Land Surveyor

No. 4560 - State of Texas



COUNTY OF DALLAS DEPARTMENT OF PUBLIC WORKS ROW 3 (5/95)

Project:

29 91-821/00821

(Keller Springs at Dallas North Tollway)

Parcel:

5

Owner:

Richmont Properties, Ltd.

Attn: Global Real Estate

Address:

16251 Dallas Parkway

Addison, Texas 75001-6801

County of Dallas Department of Public Works 411 Elm Street Dallas, Texas 75202

ATTN: Assistant Director of Public Works - Property Division

Gentlemen:

	To effect my donation, I hereby agree to waive the right to just compensations and appraisals and
check	agree to donate my land to the County due to any future benefits I may derive from construction
	of the road.

Permission is hereby granted for appraisers employed by the County of Dallas to enter on my property, as identified above and shown on property plat furnished to me by the County for the purpose of appraising my property in connection with the improvement project for the above identified road. Permission is also granted for employees of the County to enter my property for the purpose of staking the right-of-way line should it be necessary.

Z	I am desirous of accompanying or having my designated representative accompany the appraiser
checl	during his inspection of my property.

12	ί	0	1	0	Ġ		٠	•	
Date									

UNT DIMETOL-FAGURES

972.687.5863

Telephone Number

FAX: 972.687.1602

Forms/Cinapert App

DALLAS COUNTY PUBLIC WORKS APPROVED VALUE SHEET

Project Narne/# Location Owner-Name Address	CMAQ 29, Keller Springs @ DNT 16111 Dallas N. Pkwy, Addison, Tex Richmont Properties Ltd., LP 16251 Dallas Parkway Addison, Texas	Appraisal #	02/11/2004 040202 WAS 5	
I. General Infor	mation - Whole Property:			
	ning: PD (Planned Developme d Best Use: Office or multiple restau 4.5433 Acre(s) 197,908	rant development	Present Use: Vac Property Shape: Irreg	
II. Acquisition i	n Fee: Is Acquisition a BISECTION?	No Category	The state of states of sta	
Land:	806 Sq Ft @ \$17,00/Sq Ft Total Land =	<u>\$13,702</u> \$13,702		•
Improvem	, n m t	Value	Potentian Valu	
<u>Improvem</u> Sod	700 Sq Ft @ \$0.64/Sq Ft	<u>Value</u> \$448	Retention Value	트
Sprinkler	700 Sq Ft @ \$0.59/Sq Ft	\$413	\$1 \$1	
Tree	7.00.04 7.160 40.00.04 7.1	\$500	. \$1	
	94 Sq Ft @ \$4.00/Sq Ft	\$376	\$1	
Curb	30 Ft @ \$13.00/Ft	<u>\$390</u>	<u>\$1</u>	
	Total Improvements =	\$2,127	· \$5	
•	Sub Tota	l: Fee Acquisition	=	\$15,829
III. Permanent E	asement			
1				
<u>Land:</u>	Total Land =	\$0		
<u>Improvem</u>	<u>ent</u>	<u>Value</u>	Retention Value	<u>e</u>
	Total Improvements =	\$0	\$0	•
	Sub Total: Pem	nanent Easement	, =	
IV. Temporary E	Easement			
Land:			*	
	Total Land	\$0		
<u>Improvem</u>	<u>ent</u>	<u>Value</u>	Retention Value	£
,	Total Improvements =	\$0	\$0	
•	Sub Total: Tem	porary Easement	=	\$0
V. Relocation A	llowance			To provide w/ To
Improveme	<u>ent</u>	Amount \$0		
	Total Relocation =	\$0	* • a ₂	
<u>.</u>	Sub Total: Relo	cation Allowance		\$0
VI. Damages		Amount		han the summer for her
•	Total Damages =	\$0 \$0		
	Sub Total: Dama	ages	=	\$0
TOTAL CO	MPENSATION (II + III + IV + V + VI)	- · · ·	\$15,829
VII. REMARKS:	Approved as written	ng ng mangan an anggan ka galang da Manga an anggan an anggan at A		

DALLAS COUNTY PUBLIC WORKS Property Division 411 Elm Street, Suite 300 Dallas, Texas 75202-3389

(214) 653-6400



Carter Ferguson
Property Agent
(214) 653-6497 direct
(214) 653-6517 fax
cferguson@dallascounty.org

FACSIMILE COVER PAGE

DATE / TIME:	March-25-2004 10:04 A	M						
NUMBER OF P	AGES <u>5</u> INCLUDING (OVER PAGE.						
To:	Mr, Steve Chutchian, P.	E. Asst, City Engi	neer					
	Town of Addison, Public	Works Departme	ent					
ADDRESS:	16801 Westgrove Drive,	Addison, Texas 7	5248					
FAX:	<u>(972) 450-2837</u>							
PHONE:	HONE: (972) 450-2886							
RE:	CMAQ #12	Project No: 91	-835/00835 B					
Parcel	2	*	Meller Springs Road)					
Site:	15980 Midway Road		ment Company, Inc.					
	CSJ: 0918-45-486	ROW: 9118-00	J-U40					
☑ Original W	/ill Not Follow	l Will Follow Via:	Regular Mail	Certified Mail				
			☐ Hand Delivery	Overnight Delivery				
OMMENTS								
Mr. Chutchian	;							
				from your office dated July 24,				
		of the 11" x 17" pri	eliminary plat that was at	tached to my copy of the letter				
from your offic								
				ore specific to the issue of the , that Mr. Duda is prepared to				
				vould be subject to the items				
				ould have to obtain this parcel				
•	mnation proceedings, if we co	*	,					
	itact me if you have any ques ind consideration in this matte		nish any additional infor	mation. Thank you very much				
ioi youi unic a	nia rousiacianou in sus mane	51. Eg!		•				
Attachment	5:							
				·				
	F DEC. CO., INC. - ISC@TA) ETR. REQ. #12 / P = 2 / M & F Dev. Co., Inc.		COVER PAGE 1 OF 1	3/25/04				

CONFIDENTIALITY NOTE: THIS FAX IS INTENDED FOR THE USE OF THE ADDRESSEE ONLY AND MAY CONTAIN INFORMATION THAT IS PRIVILEGED, CONFIDENTIAL OR EXEMPT FROM DISCLOSURE UNDER APPLICABLE LAW.

If someone receives this Fax other than the addressee or employee or agent responsible for delivering this message to the

If someone receives this Fax other than the addressee or employee or agent responsible for delivering this message to the addressee, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this fax in error, please notify this office immediately and return the original message to me at the address above via regular mail service by the U.S. Postal Service. Postage will be reimbursed by this office. Thank You.



March 4, 2004

M & F Development Company C/o Wesner, Coke & Clymer, P.C. Attn: Mr. Stephen A. Coke, Atty. 13155 Noel Road, Suite 800 Three Galleria Tower Dallas, Texas 75240-6602

RE: 15980 Midway Road, Addison, TX. PROJECT: CMAQ #12 91-835/00835B PARCEL: 2 (Midway Road @ Keller Springs) CSJ: 0918-45-486 ROW: 9118-00-040 CERTIFIED MAIL RETURN RECEIPT REQUESTED # 7001 1940 0000 3600 4243

Dear Mr. Coke:

In response to your faxed letter request received February 27, 2004, following for your review and consideration is a letter from Mr. Michael Murphy, P.E., Director of Public Works for the Town of Addison, dated July 24th, 2002 and an 11" x 17" copy of the "Preliminary" Paving Plan prepared by the consultant engineering firm, Carter & Burgess, Inc. You may note on the "preliminary" Paving Plan the original proposed acquisition area and the revised proposed acquisition area. In addition, there is an area of approximately 100 linear feet that is marked and denoted as "Access Allowed" along Midway Road. According to our Program Manager and computations from the consultant's files, I believe if you compare this "preliminary" Paving Plan with the final Paving Plan, a copy of which was mailed to you on or about January 21, 2004 (see Sheet #83), the two maps are very similar, if not identical. Therefore, it would appear that the final Paving Plan has allowed for the same 100 feet of access along Midway Road and the possibility of a "curb cut" and "driveway" pursuant to your request, subject to the normal platting site development plan procedures of the Town of Addison (please see Appraisal Report, Section 1-10 and 1-12, copies included).

Inasmuch as I understand your concerns and request, I am limited in what Dallas County can require or expect from the various municipalities with which we partner on projects. I did speak with Mr. Steve Chutchian, P.E., Assistant City Engineer for the Town of Addison on March 2, 2004 regarding this matter. Mr. Chutchian said that he is satisfied with the current proposed design and construction of the planned project and furthermore, he believes that with the revised alignment that there will be no denial of access. Mr. Chutchian also pointed out that the property is now served by an easement / joint use access at the south end of the property (ingress and egress easement, Volume 83046, Page 4022, set forth if the title commitment, copy included). From my review of the easement document, it appears as if your client can use the road that is located in the easement. Our CMAQ Program Manager is also satisfied as to how this issue has been resolved with respect to the access issue along Midway Road.

411 Elm Street, Suite 300 . Dallas, Texas 75202-3389 . 214 / 120 / 120

Oth, Carden Ferguson

CMAQ #12 91-835/00835B Parcel: 2 M & F Development Co. Page 2

Please contact me if you have any questions or if I can be of further assistance. My direct line is (214) 653-6497, fax (214) 653-6517 or e-mail cferguson@dallascounty.org. Thank you for your time and help in completing this transaction.

Sincerely,

Carter Ferguson Property Agent

Property Division - D.G.P.W.

cdr: SH/SC

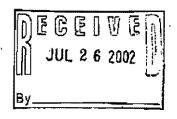
Enclosures:

Ltr. - Addison Public Works Dept., dated July 24, 2002

Preliminary Paving Plan, Sheet 3 Appraisal excerpts, Sections 1-10 & 1-12 Grant of Easement, V. 83046, P. 4022

File copy: Irr. 12.02 [M & F Dev. Co., Inc.] - [ic] access issue rev.





PUBLIC WORKS DEPARTMENT

(972) 450-2871

Post Office Box 9010 Addison, Texas 75001-9010

16801 Westgrove

July 24, 2002

Mr. Fritz L. Duda, Jr. FRITZ DUDA COMPANY One Galleria Tower 13355 Noel Road, LB 3, Suite 1315 Dallas, Texas 75240-6603

Re; Right-Turn Lane at Southeast Corner of Midway Rd. & Keller Springs Rd.

Dear Mr. Duda:

Previously, our Public Works Department staff met with you and representatives of Dallas County Public Works and Property Acquisition Departments, regarding proposed access to a lot located along Midway Road, near Keller Springs Road. The Town indicated that limiting the capacity of a necessary right-turn lane on the southeast corner of this intersection (see attached alternate #1) would allow the construction of a proposed access drive approach and adhere to our Comprehensive Transportation Plan. However, final approval of the location of the drive approach is subject to review of your site or development plans by our staff, and our concurrence that it is located within the limits set forth in the Transportation Plan.

Should you have any questions regarding this matter, please contact Mr. Steve Chutchian, P.E., Assistant City Engineer, at 972-450-2886, or myself.

Sincerely.

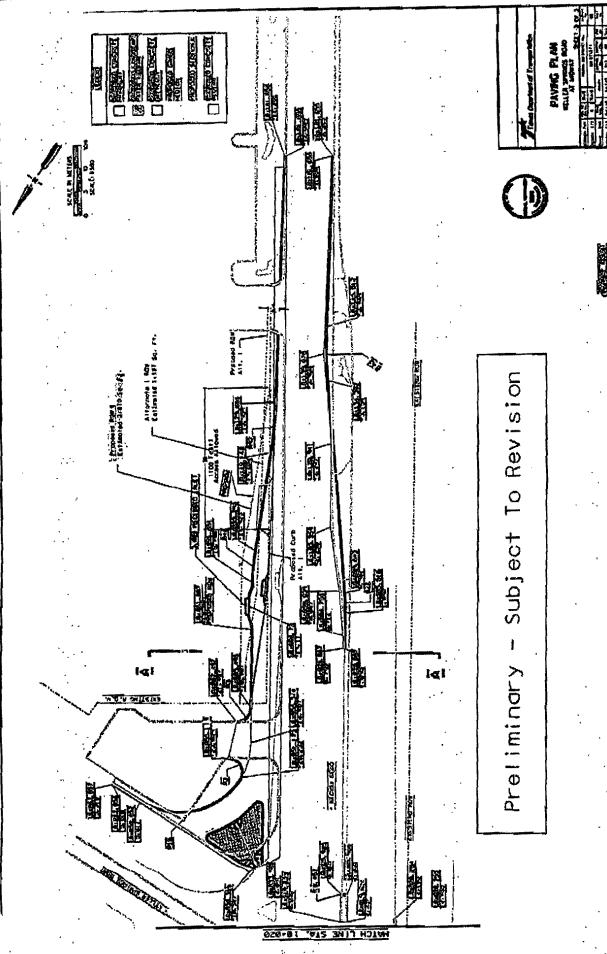
Michael Murphy, P.E.

Director of Public Works

Ce: Jack Loggins, Parsons Brinckerhoff, CMAQ Program Office Sid Horner, P.E., Dallas County, Senior Property Acquisition Agent

017/642

P12- 6.0



Steve Chutchian

To:

cferguson@dallascounty.org

Subject:

CMAQ #12 Project No. 91-835/008358

Carter:

Our staff reviewed our letter, dated July 24, 2002, to Mr. Fritz L. Duda, Jr. and your recent correspondence, dated March 4, 2002. We feel that both letters sufficiently detail and describe our positions regarding access to the property at Midway Rd. and Keller Springs Rd. It is respectfully requested that Mr. Duda be advised of this and consider finalization of negotiations for right-of-way acquisition with your office. Should you have any additional questions, please let me know. Thanks.

Steve Chutchian, P.E. Assistant City Engineer



January 9, 2004

Mr. Suja Mathew, P.E. Texas Department of Transportation 4777 East Highway 80 Mesquite, Texas 75150

Subject:

Congestion Mitigation Air Quality (CMAQ) Program

Mylar Revisions, Keller Springs Road at Midway Road - Project 12

Dear Ms. Mathew:

Attached please find the revised mylar sheets for the intersection of Keller Springs Road at Midway Road in the City of Carrollton and the Town Addison. Services that were performed by Carter & Burgess, Inc. included modification of the design to NTTA's parking lot on the SE corner of Midway Road. The previous design had a potential loss of parking for NTTA and this modification was necessary. The design revisions were approved by NTTA and completed by the consultant.

Please insert these revised sheets into the plan set that were previously sent to your office and destroy the replaced sheets. If you have any questions or concerns, please call 214-653-7460 or Sam Wilson at 214-653-6421.

Sincerely,

Craig J. Goodroad

Craig J. Hoodroad

Program Manager

Attachments: (1.) Mylar Plan Sheets 6, 7, 83, 86 and 87 – 1 copy

(2.) Paper Copy of the above sheets – 2 copies

(3.) Revised Engineers Estimate – 2 copies

cc: Sam Wilson, P.E., Dallas County, Asst. Dir., Trans. & Plan., w/o attachments

Sam Moghadassi, P.E., TxDOT Roadway Design, w/o attachments

Jerry Murawski, P.E., City of Farmers Branch, w/1 copy attachments 2 and 3

Mike Murphy, P.E., Town of Addison, w/1 copy attachments 2 and 3,

Steven Chutchian, P.E., Town of Addison, w/o attachments

Nancy Cline, P.E., City of Carrollton, w/1 copy attachments 2 and 3

Cesar Molina, P.E., City of Carrollton, w/o attachments

Sélas Camarillo, P.E., R.P.L.S., Asst. Director, w/1 copy attachments 2 and 3

Sid Horner, Dallas County Property Division, w/o attachments

Mark Bourna, P.E., Director of Engineering NTTA, w/1 copy attachments 2

Eric Starnater, P.E., Carter Burgess, Inc., w/o attachments



January 9, 2004

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Sincerely,

Craig J. Goodroad Program Manager

Craig J. Hoodroad

1...

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Sid Horner, Dallas County Property Division, w/o attachments

Mark Bouma, P.E., Director of Engineering NTTA, w/1 copy attachments 2

Eric Starnater, P.E., Carter Burgess, Inc., w/o attachments

Midway Road Corridor Intersection Improvements Design Cost Estimate Design, Construction, and R.O.W. Acquisition Midway at Keller Springs

		Midway at Ke	ller Springs		Date:	1/6/2004
Item No.	Desc. Code	Item Description	Unit	Unit Price	Quantity	Amount
100	5002	PREP ROW	KM	\$34,184.12	0.6	\$20,305.37
104	5001	REMOVICONC (PAV)	M ²	\$10.00	1175.0	***************************************
104	5005	REMOV CONC (MED)	M ²	\$12.00	259.0	\$3,108.00
104	5011	REMOV CONC (DRVWY)	M ²	\$9.20	324.0	
104 110	5021	REMOVE CONC (CURB OR C & G)	M M^3	\$13.00 \$3.00	13.0 289.0	
160	5001 5002	EXCAVATION (RDWY) FURN AND PLAC TPSL (CL 2) (150MM)	W ²	\$1.90	1341,0	
162	5008	BLOCK SOD (BERMUDA)	M ²	\$2.58	1341.0	
340	5041	ASPH CONC (TY B) (BASE)	MGR	\$60.00	458.0	
360	5011	MONO CURB (150MM)	M	\$50.00	1062.0	
360	5017	CONG PAV (CPCD) (200 MM)	M²	\$45,00	2822.0	\$117,990.00
400	5003	STRUCT EXCAV (CULV SMALL)	M	\$6,00	14.1	\$84.60
423	5008	RETAINING WALL (CAST-IN-PLACE)	→ M²	\$420.00	0.08	\$37,380.00
464 464	5004 5005	RC PIPE (CL III) (525MM) RC PIPE (CL III) (600MM)	M	\$102.32 \$125.00	3.6 5.7	\$368.35 \$712.50
465	5001	INLET (COMPL) (TY C)	EA	\$2,425.00	4.0	
495	5007	REMOVIOLD STR (SMALL) (INLET)	EA	\$280.00	4.0	\$1,120.00
502	5001	BARRICADES, SIGNS AND TRAF HANDLE	MO	\$3,000.00	3.0	\$9,000.00
529	5035	CONC CURB (DOWEL) (TY II)	M	\$50.00	9.4	\$470.00
530	5001	DRVWYS (CONC) (150MM)	M ²	\$38.00	150.0	\$5,700.00
5433	5011	CURB RAMP AND LANDING (TY 22)	EA	\$2,000.00	2.0	\$4,000.00
536	5002	CONC MEDIAN	M ²	\$30.00	5.0	\$150.00
618 618	5011 5013	CONDUIT (PVC) (SCHD 40) (50 MM) CONDUIT (PVC) (SCHD 40) (75 MM)	M	\$12.50 \$16.00	25.0 18.4	\$312.50 \$294.40
618	5034	CONDUIT (PVC) (SCHD 40) (70 MM)	, , , , , , , , , , , , , , , , , , ,	\$50.00	133.0	\$6,650.00
618	XXXX	CONDUIT (PVC) (SCHD 40) (25 MM)	M	\$13.30	30.0	\$399.00
620	5004	ELEC CONDUCTOR (NO. 5) BARE	М	\$1.50	166.4	\$249.60
620	5011	ELEC CONDUCTOR (NO. 4) INSULATED	М	\$2.80	15.0	\$42.00
620	6009	ELEC CONDUCTOR (NO. 8) INSULATED	M	\$1.70	672.2	\$1,142,74 \$3,255.00
624 624	5006 5008	GROUND BOX TY A (122311) GROUND BOX TY C (162911)	EA EA	\$465.00 \$650.00	7.0 1.0	\$650.00
628	5063	ELEC SERV TY T (120) 000 (NS) AL (E) OT (O)	FEA	\$3,200.00	1.0	\$3,200.00
644	5054	SM RD SGN ASSM TY 10BWG (1) SA (P)	ÉA	\$415.00	12.0	\$4,980.00
649	5006	RELOC SMALL ROSD SGN ASSMS	EA	\$300.00	17.0	\$5,100.00
556	5005	FNO FOR TRAF SIG (TYA) (900 MM DRIL SHFT)	M	\$405.00	4,0	\$1,820.00
656	5026	TRAF SIG CNTRL FND	M ³	\$964.00	1.9	\$1,783.40
656	5032	FND FOR TRAF SIG (1200 MM DRIL SHFT) WRK ZN PAV MRK REMOV (W) (\$LD) (100MM)	M	\$500.00 \$1.41	20.1 68.0	\$10,050.00 \$95,75
662 662	5001 15002	WRK ZN PAV MRK REMOV (W) (BRK) (100MM)	M	\$2,84	259.0	\$760.51
662	5012	WRK ZN PAV MRK REMOV (W) (ARROW)	EΑ	\$215.00	4.0	\$860.00
662	5016	WRK ZN PAV MRK REMOV (W) (WORD)	EA	\$275.00	2.0	\$550.00
666	5001	REFL PAV MRK TY I (W) (SLD) (100MM)	М	\$2.00	22.5	\$45.00
866	5012	REFL PAV MRK TY I (W) (SLD) (600MM)	M	\$16.00	340.1	\$5,441.28
666 666	5003 5035	REFL PAV MRK TY I (W) (DOT) (100MM) REFL PAV MRK TY II (W) (SLD) (100MM)	M M	\$2.70 \$1.00	64,5 22.5	\$174.15 \$22.50
666	5037	REFL PAV MRK TY II (W) (DOT) (100MM)	M	\$1.00	64.5	\$64.50
666	5044	REFL PAV MRK TY II (W) (SLD) (600MM)	M	\$6.00	340.1	\$2,040,46
668	5071	PREFAB PAV MRK TY C (W) (ARROW)	EA	\$160,00	18,0	\$2,880.00
666	5075	PREFAB PAV MRK TY C (W) (WORD)	EA	\$195.00	10.0	\$1,950.00
672	5007	RAIS PAV MRKR CL B (REFL) TY 1-C	<u>EA</u>	\$3.00	46.0	\$138.00
672 672	5009 5016	RAIS PAV MRKR CL B (REFL) TY II - A - A	EA EA	\$2.50 \$1.58	163.0 1074.0	\$407.50 \$1,696.92
677	5001	RAIS PAV MRKR CL C (TRAF BTN) TY W ELIM EXT PAV MRK & MRKR (100MM)	M	\$1.45	1056.0	\$1,531,20
677	5005	ELIM EXT PAV MRK & MRKR (450MM)	M	\$7.00	52.0	\$364.00
678	5001	PAV SURF PREP FOR MRKS (100MM)	M	\$0.15	87.0	\$13.05
678	5006	PAV SURF PREP FOR MRKS (600MM)	M	\$1.50	340.1	\$510.12
578 570	5007	PAV SURF PREP FOR MRKS (ARROW)	EA	\$12.00	18.0	\$216.00
678 680	5008 5001	PAV SURF PREP FOR MRKS (WORD) INSTAL OF HWY TRAF SIG (ISOLATED)	EA EA	\$13.00 \$13,000.00	10.0	\$130.00 \$13,000,00
682	5002	VEH SIG SEC (300 MM)	EA	\$160.00	46.0	\$7,360.00
682	5005	PED SIG SEC (2 INDICATIONS IN 1 SEC)	EA	\$378.00	8.0	\$3,024.00
682	5009	BACK PLATE (3 SEC) (300 MM)	EA	\$48.00	14.0	\$672.00
682	5010	BACK PLATE (4 SEC) (300 MM)	EA	\$50.00	1,0	\$50.00
684	5056	TRAF SIG CBL (TY A) (3 CONDR) (16 AWG)	M M	\$2.50	32.0 240.2	\$80.00 \$2,221.85
684 684	5020 5046	TRAF SIG CBL (TY A) (20 CONDR) (12 AWG) TRAF SIG CBL (TY C) (2 CONDR) (18 AWG)	M	\$9.25 \$1.50	420.8	\$631.20
684	5052	TRAF SIG CBL (TY A) (5 CONDR) (16 AWG)	M	\$2.50	263.2	\$658.00
686	5072	TRAF SIG POLE ASM (STL) 1 ARM (13.4 M) LUM	EA	\$3,600.00	1.0	\$3,600.00
686	5118	TRAF SIG POLE ASM (STL) (1 ARM) (18.3 M) LUM	EA	\$4,500.00	3.0	\$13,500.00
686	5117	TRF SIG POLE ASM (STL) (1 ARM) (16.7 M) LUM	EA	\$5,200.00	2.0	\$10,400.00
688	5001	PED DETECT (PUSH BTN)	EA M	\$107.00 \$18.25	8.0 656.4	\$856.00 \$11,979.30
688 5027	5011 5001	VEH DETECT (SAWCUT) LANDSCAPE PAVERS	197 N/2	\$50.00	307.0	\$15,350.00
5008	5001	SALV TRAF SIGNALS	EA	\$2,115.00	1.0	\$2,115.00
0557	5001	SPREAD SPECTRUM RADIO	EA	\$2,400.00	1.0	\$2,400.00
6557	5002	ANTENNA (UNIDIRECTIONAL)	EA	\$1,400.00	1.0	\$1,400.00
6557	5004	COAXIAL CABLE	M	\$3.00	27.2	581.60
	<u> </u>		<u> </u>			\$484 A45 FA
	 	Subtotal	-			\$461,440.69
500	5001	MOBILIZATION (EST @ 10% ALL ITEMS)				\$46,144.07
200		Total				\$507,584.76
	T					

TOTALS

TOTALS:				
	McEWEN			\$127,564.60
	SPRING VALLEY			\$628,993.72
	LINDBERGH			\$119,424.37
	KELLER SPRINGS			\$507,584.76
*	SOJOURN			\$299,950.46
		_		
			JOB TOTAL	\$1,683,517.93

PAVEMENT MARKING SUMMARY

	0644	*	*	9666	0666	0666	· *	*	0666	0666	0666	0666	0666	0668	0668
	SMALL RDSD	REFL PAV MRK	REFL PAV MRK	REFL PAV MRK	REFL PAV MRK	REFL PAV MRK	REFL PAV MRK	REFL PAV MRK	REFL PAV MRK	REFL PAV MRK	REFL PAV MRK	REFL PAV MRK	REFL PAV MRK	PREFAB PAV	PREFAB PAV
LOCATION	SGN ASSM	TY I(W)(BRK)	TY I (Y)(SLD)	TY I (W)(SLD)	TY I (W)(DOT)	TY I (W)(SLD)	TY ! (W)(SLD)	TY I (Y)(SLD)	TY I (W)(SLD)	TY II (W)(SLD)	TY II (W)(DOT)	TY II (W)(SLD)	TY II (W)(SLD)	MRK TY C	MRK TY C
2000.1011		(iOOmm)	(100mm) 🚆	(100mm)	(IO0mm)	(150mm)	(200mm)	(200mm)	(600mm)	(100mm)	(I00mm)	(150mm)	(600mm)	(W) (ARROW)	(W) (WORD)
	EA	м	м	Ņ	M	, м	M	М	м	M,	M	М	M	, EA	EA
McEWEN ROAD	-	157.68	154,55	-	-	74.50	56.50	8.69	25.00	-	-	74.50	25.00	2	1
SPRING VALLEY ROAD	14,0	1879.03	~	. -	50.0	290,97	534.02	*	79.93		50.0	290.97	79.93	18	9
LINDBERGH DRIVE	2.0	-	194.90	-	5,79	176.86	83.00	*	45,72	-	5.79	176.86	45,72	6	2
KELLER SPRINGS ROAD	12.0	1099,30	=	22.50	64.5	-	461.16	*	340.08	22.50	64.5	-	340.08	18	10
SOJOURN DRIVE	1.0	109.39	251.55	-	-	216.96	173.38	23,07	53,58	p+-	-	216.96	53.58	8	2

^{*} FOR CONTRACTORS INFORMATION ONLY

SURFACE PREPARATION SUMMARY

	0678	0678	0678	0678	0678		
•	PAV SURF PREP	PAV SURF PREP	PAV SURF PREP	PAV SURF PREP	PAV SURF PREF		
I OC L'TIOM	FOR MRKS	FOR MRKS	FOR MRKS	FOR MRKS	FOR MRKS		
LOCATION	(1 00m m)	(I5Qmm)	(600mm)	(ARROW)	(WORD)		
	M	М	м	EA	EA		
McEWEN ROAD	-	74,50	25.00	2	l		
SPRING VALLEY ROAD	50.00	290.97	79.93	18	9		
LINDBERCH DRIVE	5.79	176.86	45,72	6	2		
KELLER SPRINGS ROAD	87.00		340.08	18	10		
SOJOURN DRIVE	**	216.96	53.58	8	5		

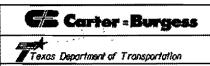
RAISED PAVEMENT MARKING SUMMARY

	0672	0672	0672	0672	0672
	RAIS PAV MRKR				
LOCATION	CL COTRAF BIN	CL COTRAF BIN	CL B (REFL)	CL B (REFL)	CL B (REFL)
LUCATION	TYPE W	TYPE Y	TYPE I-C	TYPE I-A	TYPE II-A-A
	EA	EA	EA	EA	EA
MCEWEN ROAD	141	82	7	17	32.0
SPRING VALLEY ROAD	1537	-	79	*	178.0
LINDBERGH DRIVE	83.0	98.0	*	+	60.0
KELLER SPRINGS ROAD	1074	-	46.0	=	163.0
SOJOURN DRIVE	232	126	5.0	42.0	58.0

PAVEMENT, GRADING, AND DRAINAGE QUANTITIES

	0100	0110	0160	0162	0340	0360	0360	400	0423	0464	0464	0464	0464	0465	0530	*	0531	0531	0531	0536	536	5027	*	529
		EXCAVATION	FURN AND	BLOCK SOD	ACP (BASE)	CONC PAV	MONO CURB	STRUCT	RET WALL	RC PIPE	RC PIPE	RC PIPE	RC PIPE	INLET	DRVWYS	RAMP	CONC	WHEELCHAIR	WHEELCHAIR	CONC	MONO MED	LANDSCAPE	LAYDOWN	CONC CURB
LOCATION	PREP ROW	(RDWY)	PLAC TPSL	(BERMUDA)	(TY B)	(CPCD)	(150mm)	EXCAV	CAST-IN-	(CL III)	(CL III)	(CL III)	(CL III)	(COMPLETE)	(CONC)	SIDEWALK	SIDEWALKS	RAMP	RAMP	MEDIAN	NOSE	PAVERS	CURB RAMP	(DOWEL)
LOCATION			(CL 2)(150mm)		(100mm)	(200mm)		(CULV)(SMALL)	PLACE)	(450mm)	(525mm)	(600mm)	(900mm)	(TY C)	(150mm)			(TY 22)	(TY 2)					(TY II)
	KM	мз	M2	M2	MGR	M2	M	M3	M2	N	М	M	М	EA	M2	EA	M2	EA	EA	M2	MZ	M2	M	M
McEWEN ROAD	0.202	33	186	186	52	296	89	23.1	76	-		16,1	-	2			36	-	ı	100	-	*	=	-
SPRING VALLEY ROAD	0.595	3/1	900	900	529	2967	1368	49.8	166	20.98	**	8.97	3,19	7	70 **	2	29i		1	-	9.6	221.0	4.0	-
LINDBERGH DRIVE	0.175	28	235	235	22	117	77	1.3	-	-	-	0.994		l	78		-	-	-		-		5.8	-
KELLER SPRINGS ROAD	0.594	289	1341	1341	458	2622	1062	14.1	89	- "	3.55	5.68	•	4	150		-	2	-	5	*	307.0	14.4	9.4
SOJOURN DRIVE	0.494	205	418	418	240	1355	589	11.3	-	1.05	7.70	*	_	2	68	5	343 **	-	3	*	-	36.0	**	





QUANTITY SUMMARY SHEET

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06060	CES	6	TEXAS	Γ	CM 92	ズ タア)		C/S			
i)Artes	R-6	STATE Office Ho	. 6	TALES.	CONTROL	MOCTORIAL	-02E -000,	SHEET MA.			
0.6060	ŒG	DALLA	5 D	KLAS	918	45	344	6			

^{*} FOR CONTRACTORS INFORMATION ONLY
** INCLUDES CONC FOR RAMP SIDEWALKS

REMOVAL SUMMARY

	0104	0104	0104	0104	0104	0104	0105	0496
	REMOV CONC	REMOV CONC	REMOV CONC	REMOVE CONC	REMOV CONC	REMOV CONC	RMV STAB BS	REMOVE
LOCATION	(PAV)	(SDWLK)	(DRVWY)	(MEO)	(CURB OR C&G)	(RETAIN WALL)	&/OR ASPH PAV	CONC
							(CL 2) VAR QEP	(INLET)
	M2	M2	M2	M2	M	M2	M2	EA
MCEWEN ROAD	62	38	-	182	-	39.11	-	2
SPRING VALLEY ROAD	1399	331	177	888	*	-		7
LINDBERGH DRIVE	34	**	104	-	-	-	17	1
KELLER SPRINGS ROAD	1175	**	324	259	13	-	-	4
SOJOURN DRIVE	323	447	124	417	-	-	*	2

WORK ZONE PAVEMENT MARKING SUMMARY

	0502	0662	0662	0662	0662	0662	0662
LOCATION	BARRICADES, SIGNS AND TRAF HANDLE MO	WRK ZN PAV MRK REMOV (W)(SLD) (IOOmm) M	WRK ZN PAV MRK REMOV (W)(DOT) (IOOmm) M	WRK ZN PAV MRK REMOV (W)(BRK) (IOOmm) M	WRK ZN PAV MRK REMOV (Y)(SLD) (100mm) M	WRK ZN PAV MRK REMOV (W)(WORD)	WRK ZN PAV MRK REMOV (W)(ARROW)
McEWEN ROAD	ı	-	-		172	-	-
SPRING VALLEY ROAD	3	-	38.0	648		w	-
LINDBERGH DRIVE	1	-	•	-	224		-
KELLER SPRINGS ROAD	3	68	-	259	-	2	4
SOJOURN DRIVE	3	-	-	***	•	M	+

PAVEMENT MARKING REMOVAL SUMMARY

	0677	0677	0677
	ELIM EXT	ELIM EXT	ELIM EXT
LOCATION	PAV MRK	PAV MRK	PAV MRK
	& MRKR	& MRKR	& MRKR
7	(IQOmm)	(150mm)	(450mm)
	N	И	M
NCEWEN ROAD	185	45	173
SPRING VALLEY ROAD	1663	-	65
LINOBERGH DRIVE	229	-	41
KELLER SPRINGS ROAD	1056	- '	52
SOJOURN DRIVE	**	-	41

RELOCATION SUMMARY

	0649
	RELOC SMALL
LOCATION	ROSD SGN
	ASSMS
	EA
MCEWEN ROAD	3
SPRING VALLEY ROAD	5
LINDBERCH DRIVE	3
KELLER SPRINGS ROAD	17
SOJOURN DRIVE	7

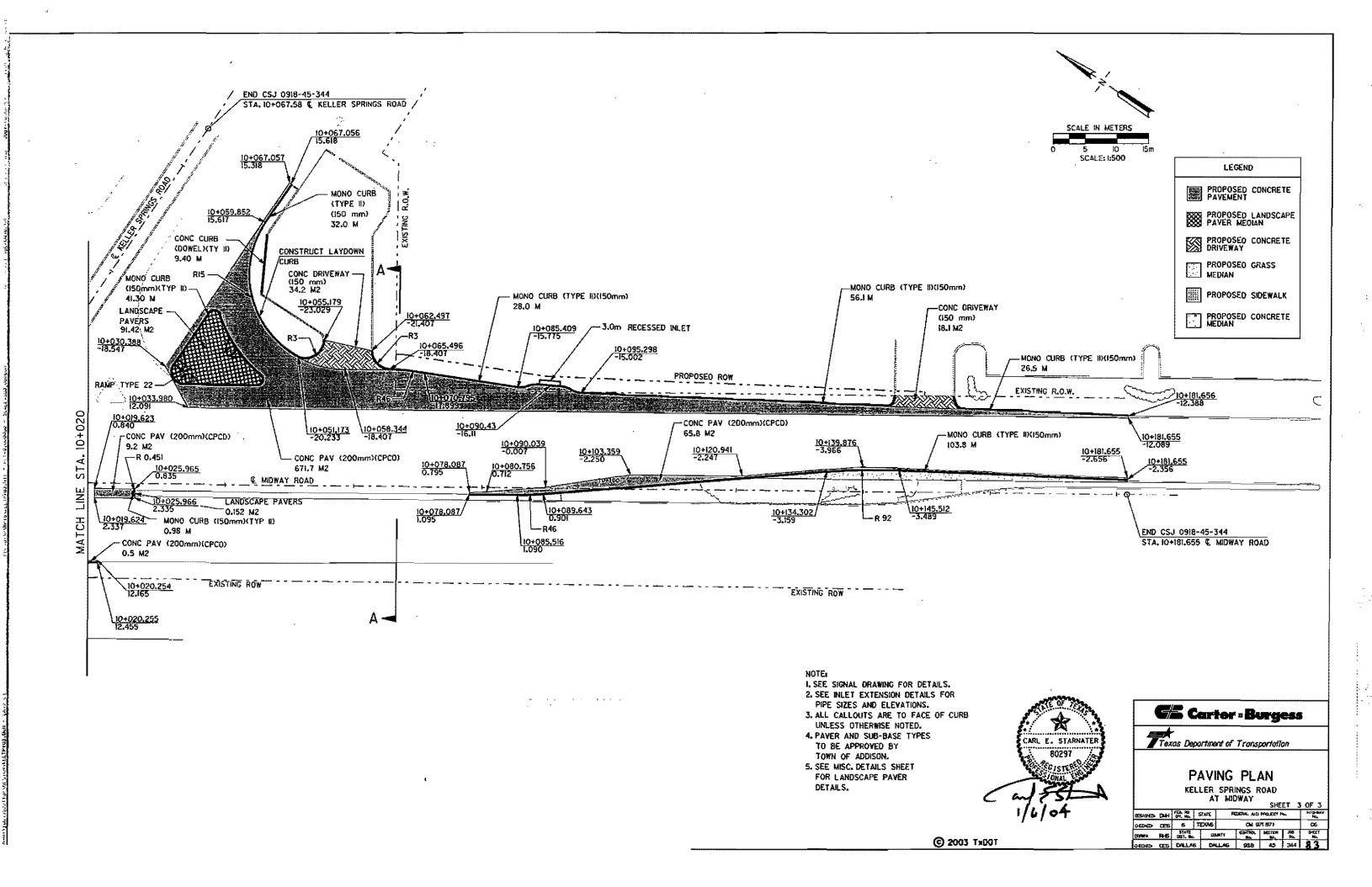


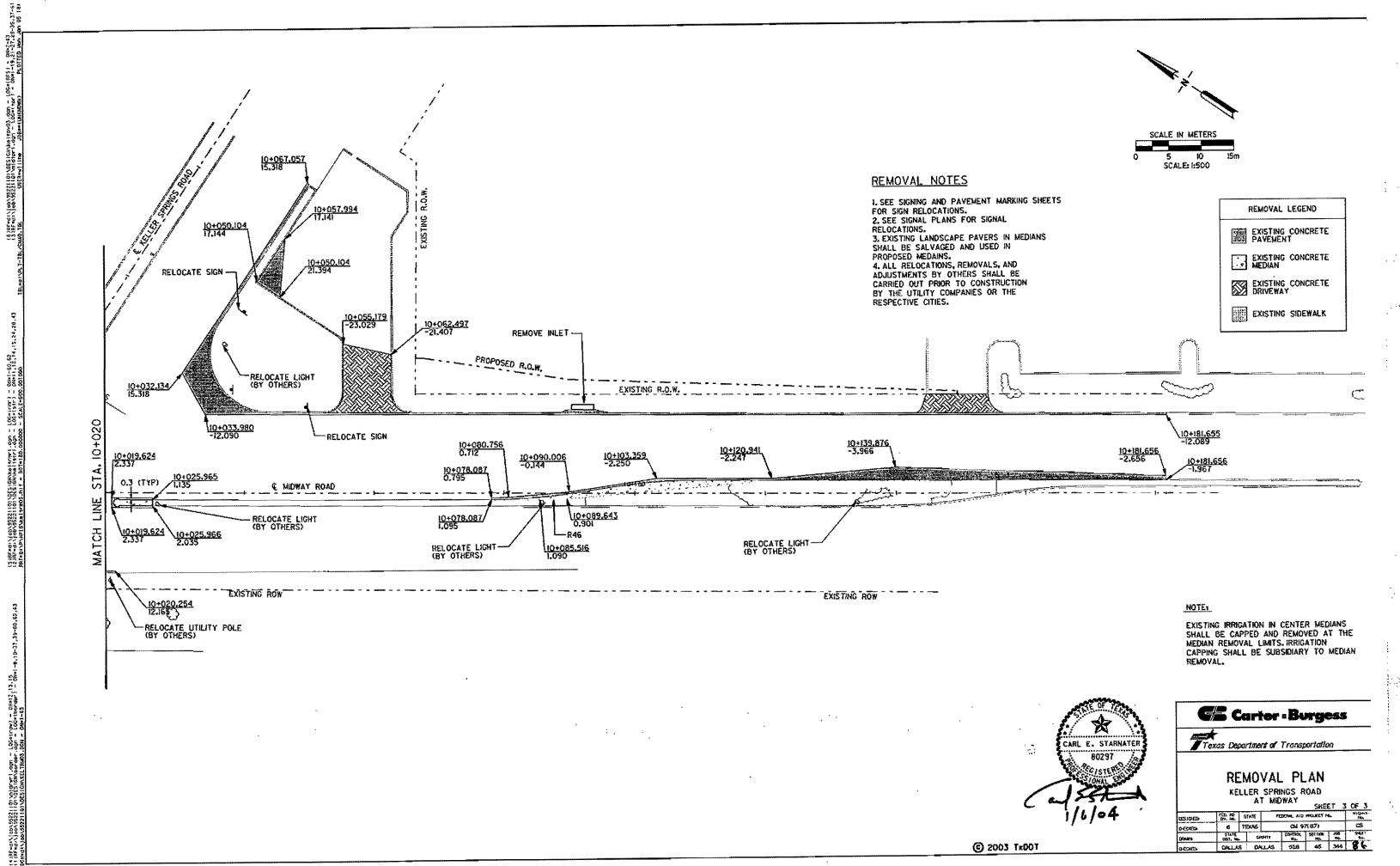
Carter - Burgess

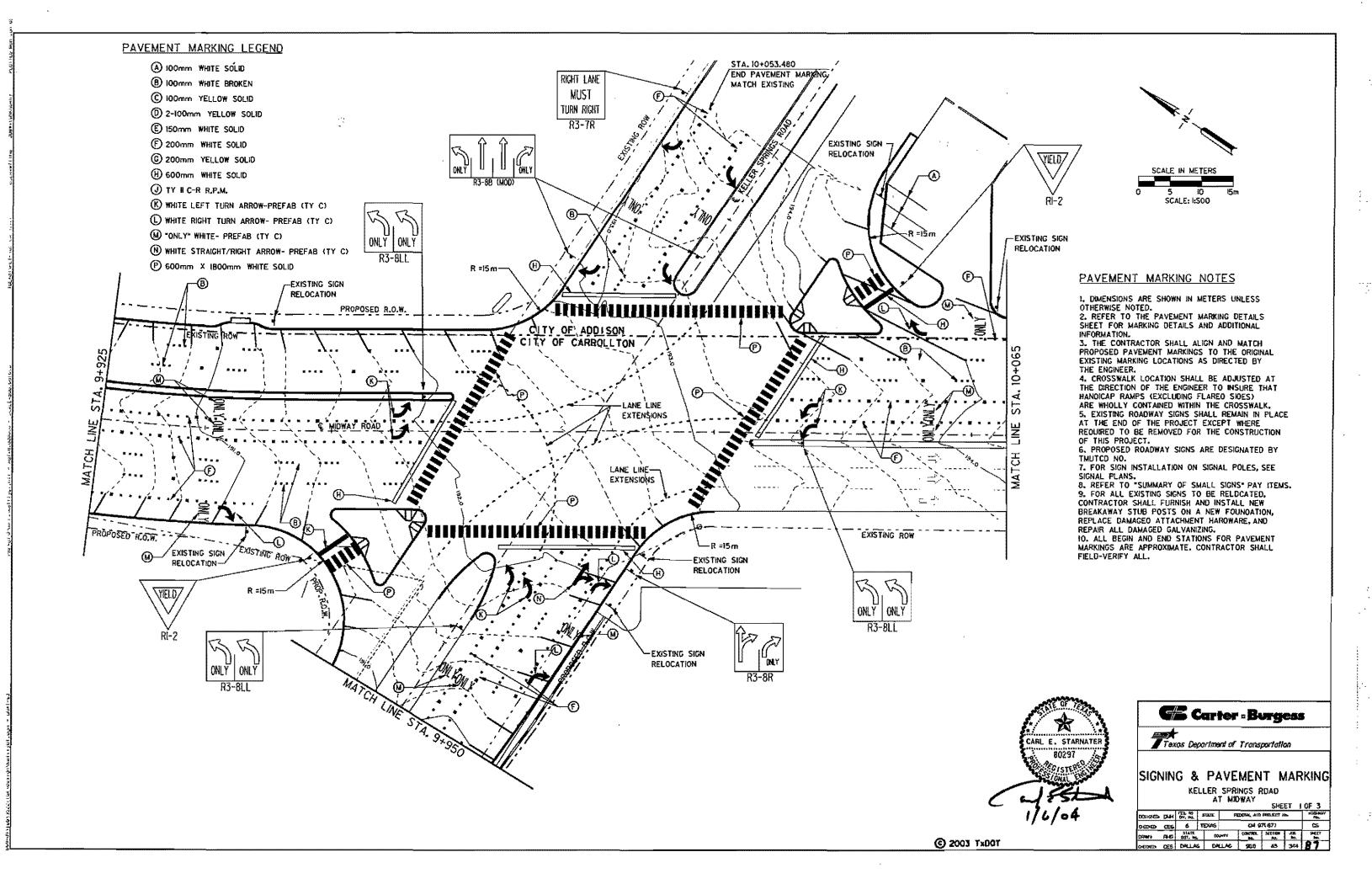
Texas Department of Transportation

QUANTITY SUMMARY SHEET

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DALLAS COUNTY PUBLIC WORKS



February 11, 2004

Mr. Sélas Camarillo, P.E., R.P.L.S.
Dallas County Department of Public Works
Property Division
411 Elm Street
Dallas, TX 75202

Subject:

Congestion Mitigation Air Quality Control (CMAQ) Program

Right-of-Way Correction, Parcel 2 - Project 12

Dear Mr. Camarillo:

The designer Carter and Burgess, Inc. has arranged for the surveyor, AZB, Inc. to make the revisions requested by your office for the above project. The surveyor has made all requested corrections. Attached please find the revised final right-of-way documents for the intersection of Keller Springs Road at Midway Road. Parcel 2 was revised because of pre-amble corrections and an existing easement not stated on the plat. Attachments 2 and 5 have been forwarded to TxDOT for their records.

If you have any questions or concerns, please contact this office at (214) 653-7460 or Sam Wilson at (214) 653-6421.

Sincerely,

Craig J. Goodroad Program Manager

Attachments:

1) ROW Map (22 x 34 Mylar)

2) ROW Map $(22 \times 34) - (1 \text{ paper copy})$ 3) ROW Map $(11 \times 17) - (1 \text{ paper copy})$

4) Parcel 2 Plat and Legal Description - (2 originals)

5) Electronic files of ROW corrections – (1 disk)

ce: Sam Wilson, P.E., Assistant Director, Transportation and Planning, w/o attachments

Suja Mathew, P.E., TxDOT Roadway Design, w/ attachments 2 -5

Sam Moghadassi P.E., TxDOT Roadway Design, w/o attachments

Jonathan Cox, R.P.L.S., TxDOT Right-of-Way Division, w/o attachments

Sid Horner, Dallas County Property Division, w/o attachments

Craig Marek, Chief Property Appraiser, w/o attachments

LaVaughn Fisher, Dallas County Right-of-Way Division, w/o attachments

Mike Murphy, P.E., Town of Addison, w/ 1 copy attachments 3 and 4

Eric Starnater, P.E., Carter & Burgess, Inc., w/o attachments

S:\General\G04CORR\G4-1OUT\DALLASCO\2004\601_P12, Parcel 2 ROW Corr., Keller Springs at Midway.doc

EXHIBIT

County Dallas Page 1 of 2
Parcel 2 D-15Highway Intersection of Keller Springs Road at Midway Road June 7, 1999
CSJ: Revised: May 15, 2003

Account: Revised: February 06, 2004

Field Note Description for Parcel 2

BEING 179.12 square meters [1,928 square feet] of land in the David Myers Survey, Abstract No. 923 in Dallas County, Texas and being a portion of that 1.21646 hectares [3.0060 acres] parcel of land as described as Tract II in a deed to M & F DEVELOPMENT COMPANY, INC. (M & F tract) as recorded in Volume 90081, Page 3202 of the Deed Records of Dallas County Texas (D.R.D.C.T.), said M & F tract being in Lot 2 of Midway Park North II, an addition to the City of Addison as recorded in Volume 83035, Page 1180 of said Deed Records, and being more particularly described by metes and bounds as follows:

BEGINNING at an "X" cut on concrete found at the southwest corner of said M & F tract on the existing west right-of-way line of Midway Road,

- 1. THENCE, North 33 degrees 21 minutes 06 seconds West, along the west property line of said M & F tract and said existing east right-of-way line of Midway Road, for a distance of 82.987 meters [272.27 feet] to a one-half inch steel rebar with yellow plastic cap marked "A.Z.B." set for the intersection of said existing east right-of-way line of Midway Road and the existing south right-of-way line of Keller Springs Road as described in Volume 97009, Page 03547 D.R.D.C.T.;
- THENCE, North 56 degrees 37 minutes 56 seconds East, along said existing south right-of-way line of Keller Springs Road, a distance of 5.533 meters [18.15 feet] to an "X" cut on concrete set for corner on the new easterly right-of-way line of Midway Road;
- 3. **THENCE**, South 33 degrees 21 minutes 18 seconds East, along the new easterly right-of-way line of Midway Road, for a distance of 1.182 meters [3.88 feet] to a one-half inch steel rebar with yellow plastic cap marked "A.Z.B." set for corner;
- 4. THENCE, South 25 degrees 05 minutes 29 seconds East, continuing along said new easterly right-of-way line of Midway Road, a distance of 22.379 meters [73.42 feet] to a one-half inch steel rebar with yellow plastic cap marked "A.Z.B." set for corner;
- THENCE, South 31 degrees 39 minutes 26 seconds East, continuing along said new easterly right-of-way line of Midway Road, a distance of 59.687 meters [195.82 feet] to an "X" cut on concrete set for corner;

EXHIBIT

County Dallas

Parcel 2

Highway Intersection of Keller Springs Road at Midway Road

Page 2 of 2

D-15-

CSJ:

June 7, 1999

Account:

Revised: May 15, 2003

Revised: February 06, 2004

Field Note Description for Parcel 2

6. THENCE, South 56 degrees 41 minutes 04 seconds West, continuing along said new easterly right-of-way line of Midway Road, a distance of 0.553 meters [1.81 feet] to the POINT OF BEGINNING.

The above described tract of land contains 179.12 square meters [1,928 square feet] of land more or less.

A plat of even survey date herewith accompanies this legal description.

The basis of bearings for this intersection is the north property line of Volume 97251, Page 2877 D.R.D.C.T.

All dimensions are in meters unless otherwise noted.

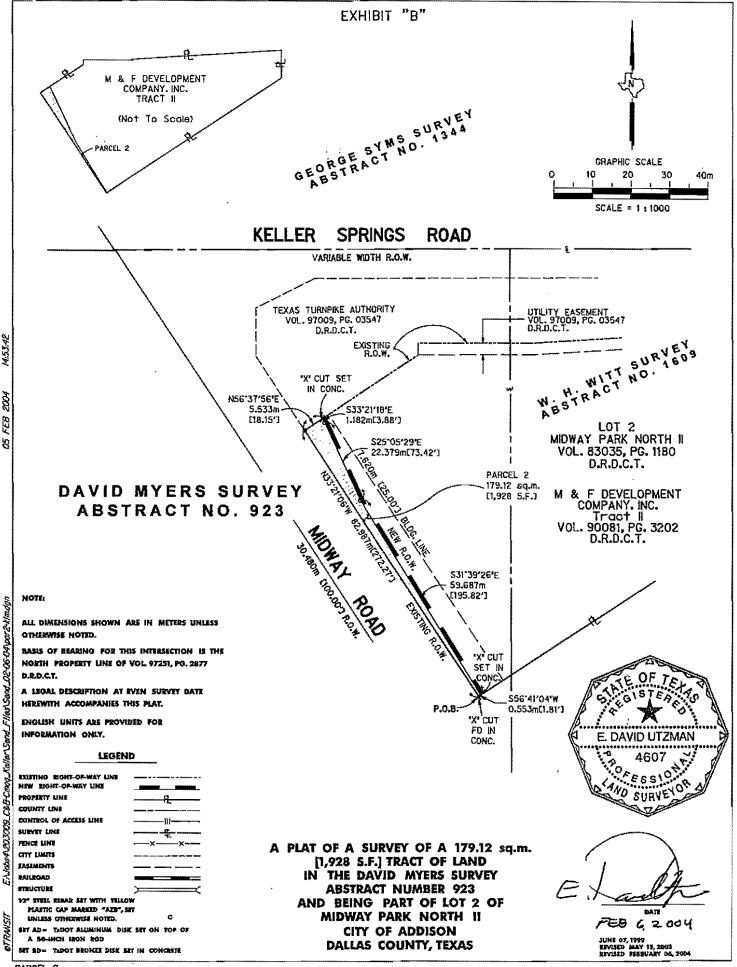
English units are given for information only.

Company Name: Arredondo, Brunz & Associates, Inc.

Date: FEB 6, 2004

Surveyor's Name: E. David Utzman, R.P.L.S. Registered Professional Land Surveyor

Texas Registration No. 4607



STATE OF TEXAS DEPARTMENT OF TRANSPORTATION

PLANS OF PROPOSED RIGHT OF WAY PROJECT

- DALLAS COUNTY

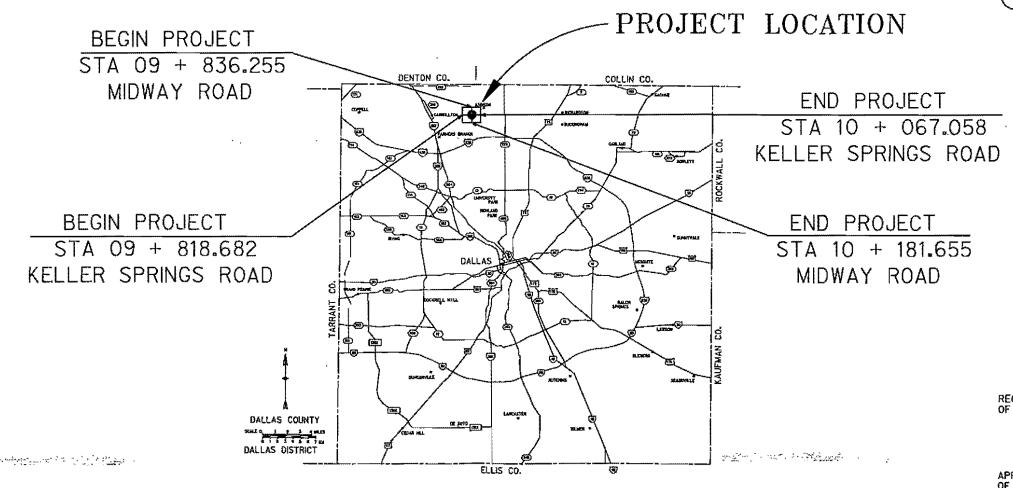
PROJECT NO. - -

ACCOUNT NO. - -

CSJ NO. - -

KELLER SPRINGS ROAD AT MIDWAY ROAD

KELLER SPRINGS ROAD NET LENGTH OF PROJECT = 248.376 M [814.88 FEET] = 0.248 KM [0.15 MILES] MIDWAY ROAD NET LENGTH OF PROJECT = 345.400 M [1133.20] FEET = 0.345 KM [0.21] MILES



CONVENTIONAL SIGNS

EXISTING R.O.W. LINE
NEW R.O.W. LINE
PROPERTY LINE
COUNTY LINE
CONTROL OF ACCESS LINE
SURVEY LINE
FENCE
CITY LIMITS
RAILROAD
STRUCTURE
IRON ROD SET UNLESS
OTHERWISE NOTED
PARCEL NUMBER

LAYOUT SCALE 1:750 [1" = 62.50']

FED. ROLD
OV. NO.
PROJECT NO.
SYRET
NO.
STATE DIST.
COUNTY HORMAN
HOS.
R.O.W.
CONSTRUCTION
CONT. SECT. JOB
CONSTRUCTION
CONT. SECT. JOB



VICINITY MAP

RECOMMENDED FOR ACQUISITION OF RIGHT OF WAY

_____19

APPROVED FOR ACQUISITION OF RIGHT OF WAY

FINAL APPROVAL

_____19 ___

DISTRICT ENGINEER

REVISED MAY 15, 2003 REVISED FEBRUARY 06, 2004



January 6, 2004

Mr. Mike Murphy, P.E. Town of Addison 16801 Westgrove Drive Addison, Texas 75001-9010

Subject:

Congestion Mitigation Air Quality Control (CMAQ) Program

Right-of -Way Appraisal Report - (Project 12)

Dear Mr. Murphy:

Attached please find the right-of-way appraisal report and approved value sheet for parcel 2 at the intersection of Midway Road at Keller Springs Road contained the CMAQ Program for review purposes only.

This intersection is contained in the Dallas County Bond Program and does not require Town funding. If you have any questions regarding the provided materials, please contact this office at 214-653-7460 or Sam Wilson at 214-653-6421.

Sincerely,

Craig J. Goodroad

rain I. Hoodroad

Program Manager

Attachment: Project 12 Appraisal Report as stated above

cc: Sam Wilson, P.E., Assistant Director, Transportation and Planning, w/o attachment

Suja Mathew, P.E., TxDOT, Roadway Design, w/o attachment Steven Chutchian, P.E., Town of Addison, w/o attachment

Sélas Camarillo, P.E., R.P.L.S., Dallas Co. Asst. Dir., Property Div., w/o attachment

Craig Marek, Dallas County Chief Property Appraiser, w/o attachment

Eric Starnater, P.E., C&B, Inc., w/o attachments, w/o attachment

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January 6, 2004

Mr. Mike Murphy, P.E. Town of Addison 16801 Westgrove Drive Addison, Texas 75001-9010

Subject:

Congestion Mitigation Air Quality Control (CMAQ) Program

Right-of -Way Appraisal Report - (Project 12)

Dear Mr. Murphy:

Attached please find the right-of-way appraisal report and approved value sheet for parcel 2 at the intersection of Midway Road at Keller Springs Road contained the CMAQ Program for review purposes only.

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Sincerely,

CC:

Craig J. Goodroad

Program Manager

Attachment: Project 12 Appraisal Report as stated above

*

ray I. Hoodroad

Sam Wilson, P.E., Assistant Director, Transportation and Planning, w/o attachment

Suja Mathew, P.E., TxDOT, Roadway Design, w/o attachment

Steven Chutchian, R.E., Town of Addison, w/o attachment.

Sélas Camarillo, P.E., R.P.L.S., Dallas Co. Asst. Dir., Property Div., w/o attachment

Craig Marek, Dallas County Chief Property Appraiser, w/o attachment

Eric Starnater, P.E., C&B, Inc., w/o attachments, w/o attachment

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County <u>Dallas</u> Page of 1 of 4
Parcel 1 D-15-

Highway Intersection of Spring Valley Road at Midway Road June 4, 1999

CSJ: Revised: October 17, 2003
Account: Revised: November 12, 2003

Legal Land Description for Parcel 1

BEING 918.68 square meters [9,889 square feet] of land in the Elisha Fike Survey, Abstract No. 478 in Dallas County, Texas and being a portion of that 2.64700 hectare [6.5410 acre] parcel of land conveyed to the Government Employees Insurance (Government tract), as recorded in Volume 89033, Page 2066 of the Deed Records of Dallas County Texas (D.R.D.C.T.), said Government tract being Lot 2, Block G of the Metropolitan Business Park Section 5 as recorded in Volume 84020, Page 5267 of the Map Records of Dallas County Texas (M.R.D.C.T.), said 918.68 square meters [9,889 square feet] of land, being more particularly described by metes and bounds as follows:

COMMENCING at the northwest corner of said Government tract, THENCE, South 00 degrees 10 minutes 31 seconds West, along the west property line of said Government tract and the existing east right-of-way line of Midway Road, a distance of 57.092 meters [187.31 feet] to a one half inch iron rod with cap marked AB&A set for corner in the new easterly right-of-way line of Midway Road, for the **Point of Beginning**;

- 1. **THENCE**, South 01 degrees 51 minutes 07 seconds East, along the new easterly right-of-way line of Midway Road, a distance of 66.780 meters [219.09 feet] to a one half inch iron rod with cap marked AB&A set for corner;
- THENCE, South 00 degrees 10 minutes 35 seconds West, continuing along said new easterly right-of-way line of Midway Road, a distance of 53.994 meters [177.15 feet] to a point for corner;
- THENCE, South 13 degrees 34 minutes 09 seconds East, continuing along said new easterly right-of-way line of Midway Road, a distance of 2.727 meters [8.95 feet] to a point for corner;
- 4. **THENCE**, South 00 degrees 10 minutes 09 seconds East, continuing along said new easterly right-of-way line of Midway Road, a distance of 4.868 meters [15.97 feet] to a point for corner;
- 5. **THENCE**, South 15 degrees 37 minutes 12 seconds West, continuing along said new easterly right-of-way line of Midway Road, a distance of 2.557 meters [8.39 feet] to a one half inch iron rod with cap marked AB&A set for the beginning of a non tangent curve to the left, whose chord bears South 44 degrees 40 minutes 35 seconds East, a distance of 17.773 meters [58.31 feet];

County Dallas Page of 2 of 4
Parcel 1 D-15-

Highway Intersection of Spring Valley Road at Midway Road June 4, 1999

CSJ: Revised: October 17, 2003

Account: Revised: November 12, 2003

Legal Land Description for Parcel 1

- 6. THENCE, Southeasterly, continuing along said new easterly right-of-way line of Midway Road and along said non-tangent curve to the left through a central angle of 89 degrees 42 minutes 14 seconds with a radius of 12.600 meters [41.34 feet] and an arc length of 19.727 meters [64.72 feet] to a one half inch iron rod with cap marked AB&A set for corner in the new northerly right-of-way line of Spring Valley Road at the end of said curve;
- 7. **THENCE**, North 74 degrees 54 minutes 28 seconds East, along said new northerly right-of-way line of Spring Valley Road, a distance of 2.777 meters [9.11 feet] to a one half inch iron rod with cap marked AB&A set for corner;
- 8. **THENCE**, East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 4.734 meters [15.53 feet] to a one half inch iron rod with cap marked AB&A set for corner;
- 9. **THENCE**, South 73 degrees 11 minutes 57 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.650 meters [8.69 feet] to a one half inch iron rod with cap marked AB&A set for corner;
- 10. THENCE, South 89 degrees 45 minutes 04 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 14.958 meters [49.07 feet] to a one half inch iron rod with cap marked AB&A set for corner;
- 11. **THENCE**, North 74 degrees 51 minutes 38 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.734 meters [8.97 feet] to a one half inch iron rod with cap marked AB&A set for corner;
- 12. THENCE, East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 4.812 meters [15.79 feet] to a one half inch iron with cap marked AB&A set for corner;
- 13. **THENCE**, South 73 degrees 09 minutes 59 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.614 meters [8.58 feet] to a one half inch iron rod with cap marked AB&A set for corner;
- 14. THENCE, South 89 degrees 44 minutes 56 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 25.778 meters [84.57 feet] to a one half inch iron rod with cap marked AB&A set for corner;

County Dallas Page of 3 of 4
Parcel 1 D-15-

Highway Intersection of Spring Valley Road at Midway Road June 4, 1999

CSJ: Revised: October 17, 2003

Account: Revised: November 12, 2003

Legal Land Description for Parcel 1

- 15. **THENCE**, North 74 degrees 21 minutes 10 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.667 meters [8.75 feet] to a one half inch iron rod with cap marked AB&A set for corner;
- 16. **THENCE**, East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 4.838 meters [15.87 feet] to a one half inch iron rod with cap marked AB&A set for corner;
- 17. **THENCE**, South 73 degrees 28 minutes 15 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.710 meters [8.89 feet] to a one half inch iron rod with cap marked AB&A set for corner;
- 18. THENCE, South 86 degrees 12 minutes 25 seconds East, continuing along said northerly right-of-way line of Spring Valley Road, a distance of 47.701 meters [156.50 feet] to a point for corner;
- 19. THENCE, North 78 degrees 16 minutes 59 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.624 meters [8.61 feet] to a point for corner;
- 20. **THENCE**, South 86 degrees 16 minutes 01 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 4.830 meters [15.85 feet] to a point for corner;
- 21.THENCE, South 70 degrees 49 minutes 04 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.624 meters [8.61 feet] to a point for corner;
- 22. THENCE, South 86 degrees 16 minutes 01 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 20.409 meters [66.96 feet] to a point for corner on the existing north right-of-way line of said Spring Valley Road and the south property line of said Government tract;
- 23. THENCE, North 89 degrees 45 minutes 43 seconds West, along said south property line of said Government tract and said existing north right-of-way line of Spring Valley Road, a distance of 163.383 meters [536.03 feet] to the southwest corner of said Government tract and the intersection between said existing north right-of-way line of Spring Valley Road and said existing east right-of-way line of Midway Road;

County Dallas

Page of 4 of 4 D-15-

Parcel 1

Highway Intersection of Spring Valley Road at Midway Road

June 4, 1999

CSJ:

Revised: October 17, 2003

Account:

Revised: November 12, 2003

Legal Land Description for Parcel 1

24. **THENCE**, North 00 degrees 10 minutes 31 seconds East, along the west property line of said Government tract and the existing east right-of-way line of Midway Road, a distance of 148.124 meters [485.97 feet] to the **Point of Beginning**.

The above described tract of land contains 918.68 square meters [9,889 square feet] of land more or less.

A plat of even survey date herewith accompanies this legal description.

The basis of bearing for this intersection is the South R.O.W. line of Spring Valley Road per Government Business Park No. 7 plat as recorded in Vol. 79181 Pg. 3133 M.R.D.C.T.

All dimensions are in meters unless otherwise noted.

English units are given for information only.

Company Name: Arredondo, Brunz & Associates, Inc.

By:

Date: <u>Nov /2, 2003</u> Surveyor's Name: John F. Pierce, R.P.L.S. Registered Professional Land Surveyor

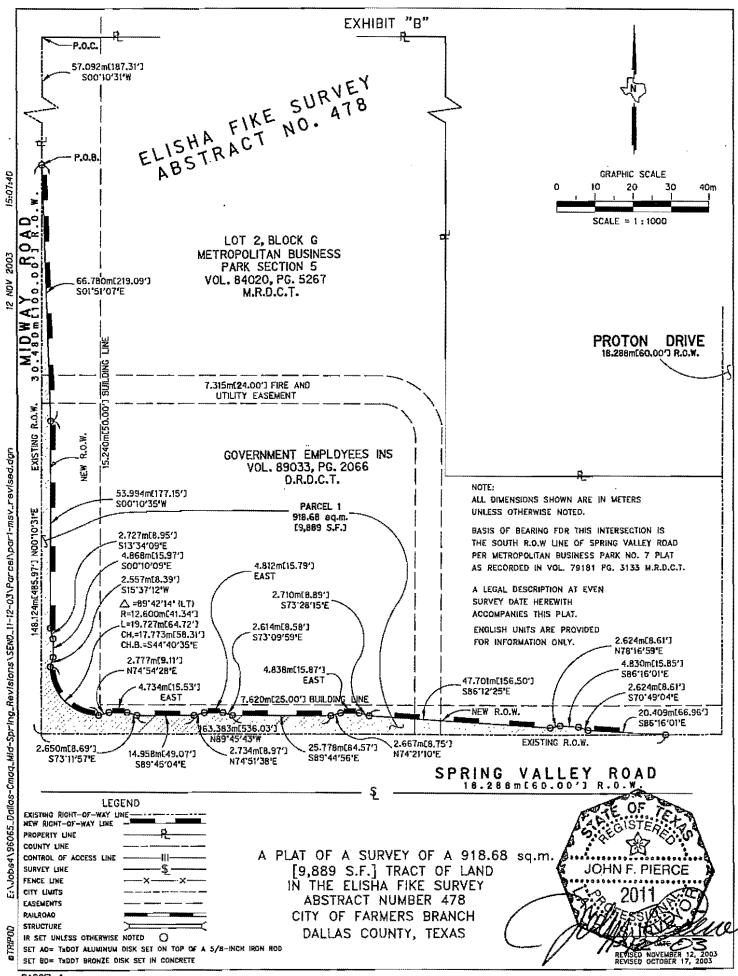
Texas Registration No. 2011

JOHN F. PIERCE

2011

SUFINESSION

SUFINESSI



MAP CHECK TRAVERSE/CLOSURE AND AREA

Tract name : PAR1-MSV

SM

Origin : Northing / Easting	:	50,000.000	50,000.000	
Course 1 : Southeast Azimuth/Distance	, C 1 "	51/ 7 01 5	66.780m	
		219.094′		
Delta North/Delta East Northing / Easting	:	-66.745 49,933.255	2.158 50,002.158	
Course 2 : Southwest Azimuth/Distance		10' 35.0" W ,	53.994m	
Delta North/Delta East	:	177.145′ -53.994	-0.166	
Delta North/Delta East Northing / Easting	:	49,879.261	50,001.992	
Course 3 : Southeast Azimuth/Distance	. e 12°	34' 9 0" #	2.727m	
		8.947′		
Delta North/Delta East Northing / Easting	;	-2.651 49 876 610	0.640	
		±5,070.010	50,002.032	
Course 4 : Southeast Azimuth/Distance	· s n*	10/ 9 O" E	4.868m	
		15.97 1 ′		
Delta North/Delta East Northing / Easting	•	-4.868 49 871 742	0.014	
		45,011.712	JU, 002.040	
Course 5 : Southwest Azimuth/Distance		3 <i>7'</i> 12 0" W	2.557m	
		8.389′		
Delta North/Delta East Northing / Easting	* *	-2.463 49.869.280	-0.688 50,001.958	
	•	25,005,200		
** CURVE DATA ** Central angle : 89 d	earees.	42 minutes. 14 sec	onds	
_		Radius :	12.600	
Chord length : Arc length :	17.773	Tangent : Area :	12.535 89.802	89.802
Arc rengen :	13.121	ALCA .	09.002	09.002
Course 6 : Southeast	_ (70)	Λ P Γ\		
Azimuth/Distance	: S 44°	40' 35.0" E , 58.310'	17.773m	
Delta North/Delta East Northing / Easting	:		12.496	
Northing / Easting	:	49,856.642	50,014.454	
Course 7 : Northeast				
Azimuth/Distance	: N 74°	54' 28.0" E , 9,111'	2.777m	
Delta North/Delta East Northing / Easting	:		2.681	
Northing / Easting	:	49,857.365	50,017.135	
Course 8 : East,	_			
Azimuth/Distance	: S 90°	0' 0.0" E ,	4.734m	

		15.531	,	
Delta North/Delta East Northing / Easting	:	0.000 49,857.365	4.734 50,021.869	
Course 9 : Southeast Azimuth/Distance	: S 73°	11' 57.0" E 8.694'	, 2.650m	
Delta North/Delta East Northing / Easting	:			
Course 10 : Southeast Azimuth/Distance	: S 89°	45' 4.0" E 49.075'	, 14.958m	
Delta North/Delta East Northing / Easting	;	-0.065 49,856.534	14.958 50,039.364	
Course 11 : Northeast Azimuth/Distance	: N 74°	51′ 38.0" E	, 2.734m	
Delta North/Delta East Northing / Easting	: :	8.970 0.714 49,857.248	2.639 50,042.003	
Course 12 : East Azimuth/Distance			, 4.812m	
Delta North/Delta East Northing / Easting	: :	15.787, 0.000 49,857.248	4.812 50,046.815	
Course 13 : Southeast Azimuth/Distance		9′ 59.0" E	, 2.614m	
Delta North/Delta East Northing / Easting	: :	8.576' -0.757 49,856.491	2.502 50,049.317	
Course 14 : Southeast Azimuth/Distance				
Delta North/Delta East Northing / Easting	: ;	84.573 <i>′</i> -0.113 49,856.378		
Course 15 : Northeast Azimuth/Distance	: N 74°	21' 10.0" E	, 2.667m	
Delta North/Delta East Northing / Easting		8.750' 0.719 49,857.097		
Course 16 : East Azimuth/Distance		0' 0.0" E	, 4.838m	
Delta North/Delta East Northing / Easting	:	15.873′ 0.000 49,857.097		
Course 17 : Southeast Azimuth/Distance				
Delta North/Delta East Northing / Easting		8.891′		
Course 18 : Southeast Azimuth/Distance				

		156.499'	
Delta North/Delta East	:	156.499' -3.156 49,853.170	47.597
Northing / Easting	:	49,853.170	50,132.695
Course 19 : Northeas	† ~		
Azimuth/Distance		L6' 59.0" E .	2.624m
,		8.609′	
Delta North/Delta East	•	0.533	2.569 50,135.265
Northing / Easting	:	49,853.703	50,135.265
g	4		
Course 20 : Southeas		16/ 1 08 5	4 020-
Azimuth/Distance	: 5 66 1	15.846'	4.830m
Delta North/Delta East	•		4.820
Northing / Easting	:	-0.314 49,853.389	50,140.084
,			
Course 21 : Southeas			
Azimuth/Distance	: S 70° 4	19' 4.0" E ,	2.62 4 m
		8.609'	
Delta North/Delta East	*	-0.862 4 9,852.527	2.478
Northing / Easting	I	49,852.527	50,142.563
Course 22 : Southeas	!-		
Azimuth/Distance		16' 1 O" F	20.409m
AZIMUCII/ DISCANCE	. 6 00 3	66.959'	20. ±05m
Delta North/Delta East	*	-1.329	20.366
Northing / Easting	# #	49,851.198	50,162.928
_	<i>"</i>		
Course 23 : Northwes			
Azimuth/Distance	: N 89 4	15' 43.0" W ,	163.383m
7-16-37		536.032′	-
Delta North/Delta East Northing / Easting	-	0.679 49,851.877	-163.382 4 9,999.547
Northing / Easting	i	49,001.077	43,333.04/
Course 24 : Northeas	ŧ		
Azimuth/Distance		LO' 31.0" E .	148.124m
		485.970'	
Delta North/Delta East	*	148.123	0.453
Northing / Easting	:	50,000.000	50,000.000
TOTAL LENGTH OF TRAVER			
CLOSURE : S 68° 10' 40	.4" E,	0.000m 0.000'	
Ratio: 1 in 9,818,30	8	0.000	
Parcel Area = 91	8.681 S	SO. METERS	
Parcel Area = 91 Parcel Area =	0.0919 HEC	CTARES	



DALLAS COUNTY PUBLIC WORKS

December 11, 2003

Mr. Sélas Camarillo, P.E., R.P.L.S.
Dallas County Department of Public Works
Property Division
411 Elm Street
Dallas, TX 75202

Subject:

Congestion Mitigation Air Quality (CMAQ) Program

Temporary Construction Area Drawings, "Off System ROW" - Project 12

Dear Mr. Camarillo:

We have been requested by your office and the consultant Carter & Burgess, Inc. has provided temporary construction area drawings for your right of way division use to gain permission from the property owners for construction beyond the proposed and or existing right of way line. The attached drawings include driveway adjustments located at the intersections of Belmeade at Midway, Sojourn at Midway, Lindbergh at Midway and Midway at Keller Springs. Please forward these to your personnel that will be obtaining this permission. When you receive a written permission for each then send me a copy for our files.

If you have any questions or concerns about this matter, please call me at 214-653-7460 or Sam Wilson at 214-653-6421.

Sincerely.

Craig J. Goodroad

Loing & Moodroed

Program Manager

Attachment: Temp. Construction area drawings with accompanied paving sheets – 1 each

cc: Sam Wilson, P.E., Assistant Director, Transportation and Planning, w/o attachment

Suja Mathew, P.E., TxDOT Roadway Design, w/ attachment

Sam Moghadassi P.E., TxDOT Roadway Design, w/o attachment

Jerry Murawski, P.E., City of Farmers Branch, w/ attachment

Nancy Cline, P.E., City of Carrollton, w/ attachment

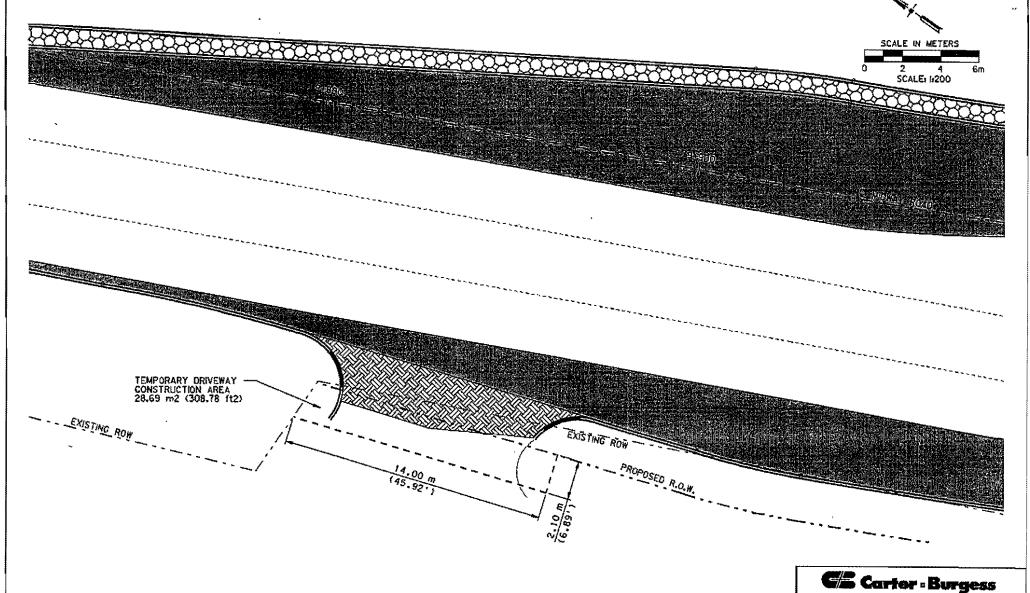
Mike Murphy, P.E., Town of Addison, w/ attachment;

Sid Horner, Dallas County Property Division, w/ attachment

Craig Marek, Dallas County Chief Property Appraiser, w/ attachment

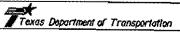
Eric Starnater, P.E., Carter & Burgess, Inc., w/o attachment

S:\General\G04CORR\G4-10UT\DALLASCO\2003\590_P12 Temp. Const. area drawings.doc



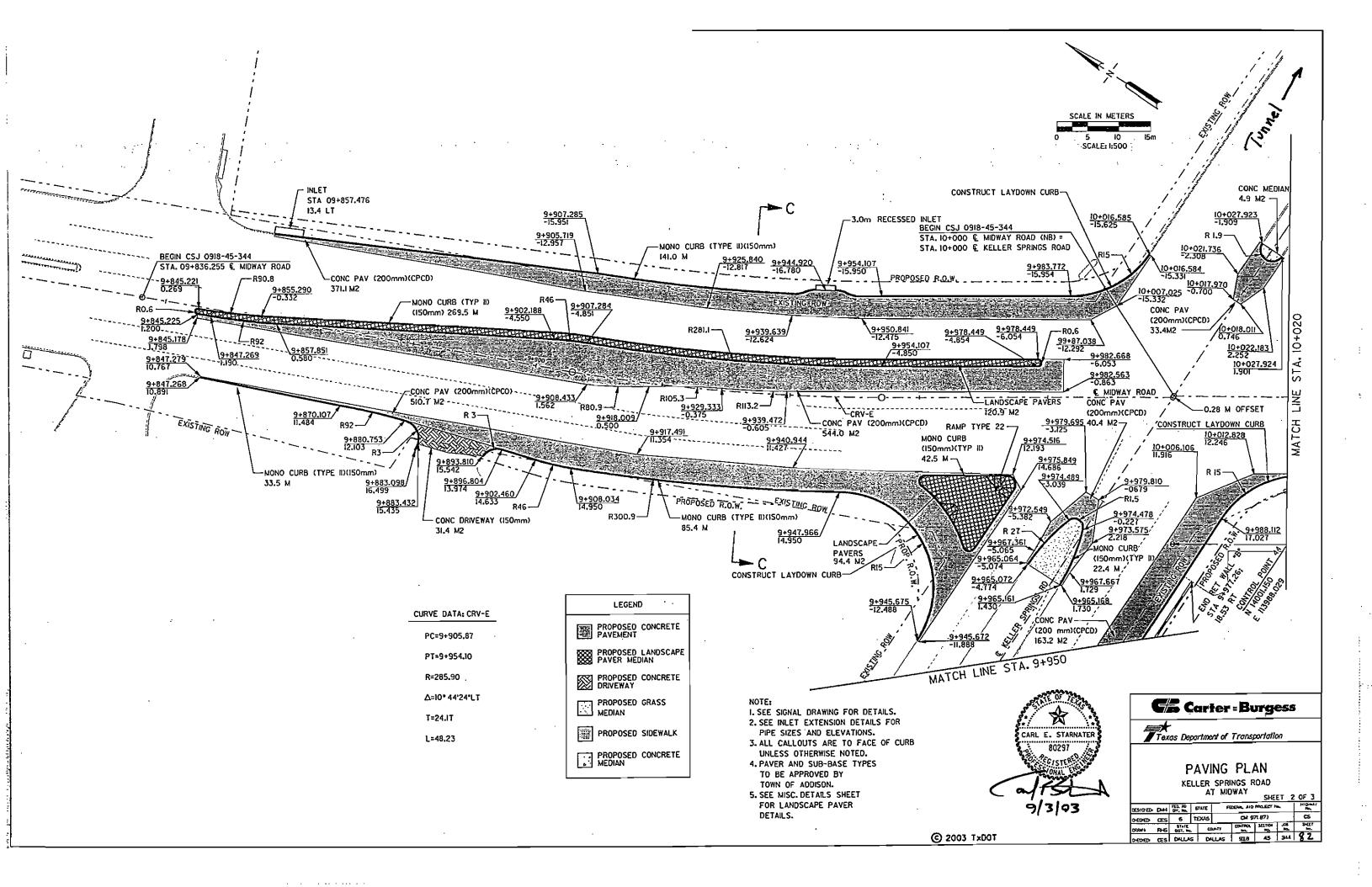
Not in Addism

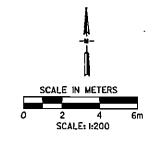
CC Carter : Burgess



TEMPORARY DRIVEWAY CONSTRUCTION AREA

NEAR STATION 9+888 WEST SIDE OF MIDWAY ROAD NORTH OF KELLER SPRINGS ROAD





9+920

9+940

€ BELMEADE DRIVE

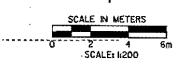
TEMPORARY DRIVEWAY CONSTRUCTION AREA (36.50°)

Not In Addison

Texas Department of Transportation

TEMPORARY DRIVEWAY CONSTRUCTION AREA NEAR STATION 9+939

NEAR STATION 9+939 SOUTH SIDE OF BELMEADE DRIVE WEST OF MIDWAY ROAD

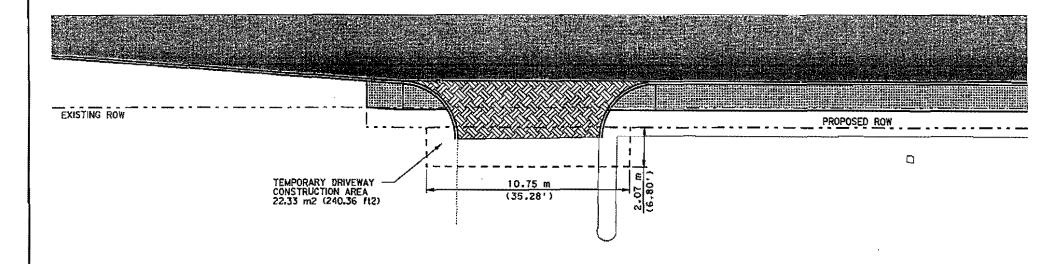


10+100

10+080

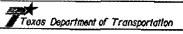
& SOJOURN DRIVE

10+060



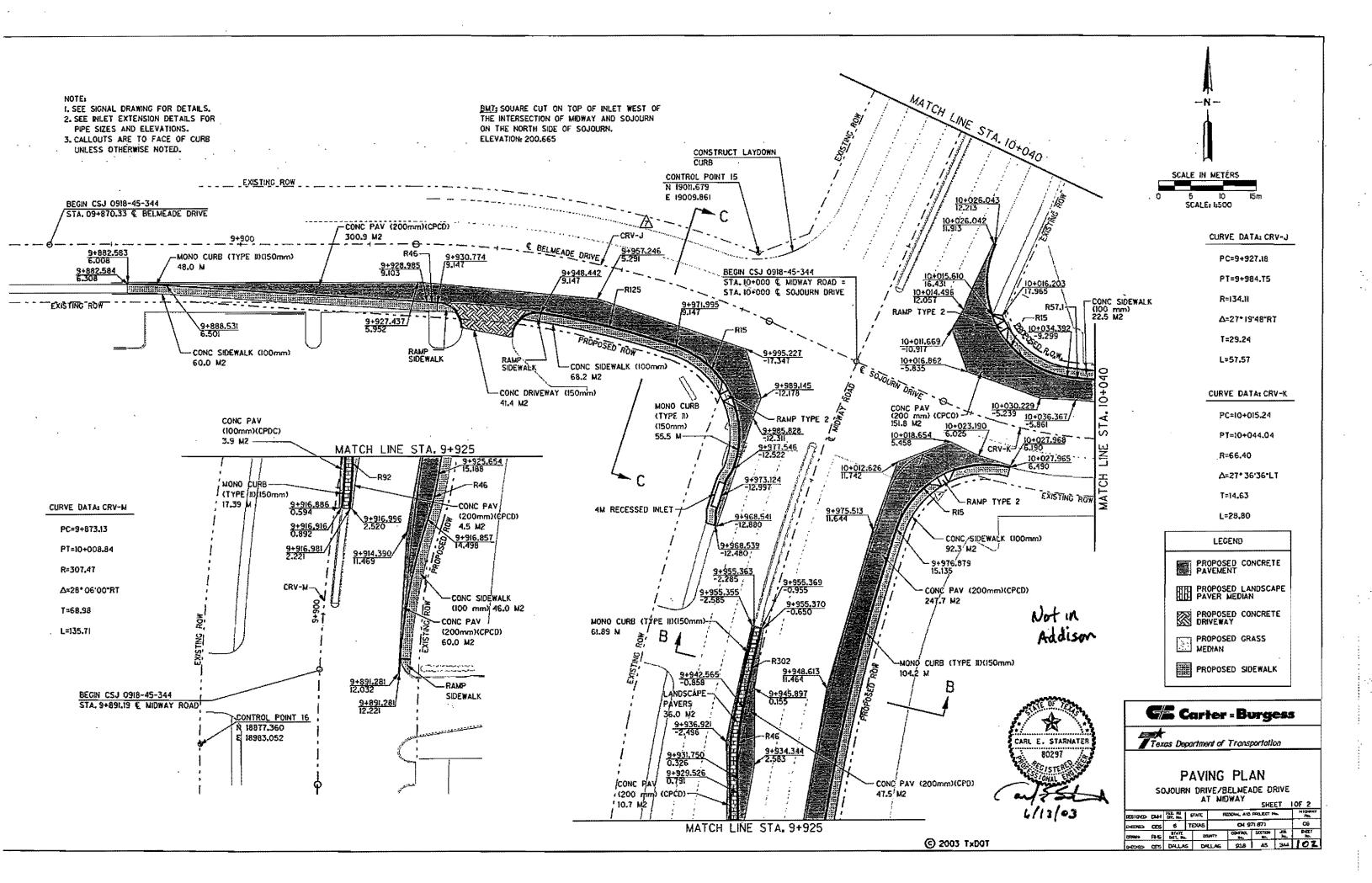
In Addison?

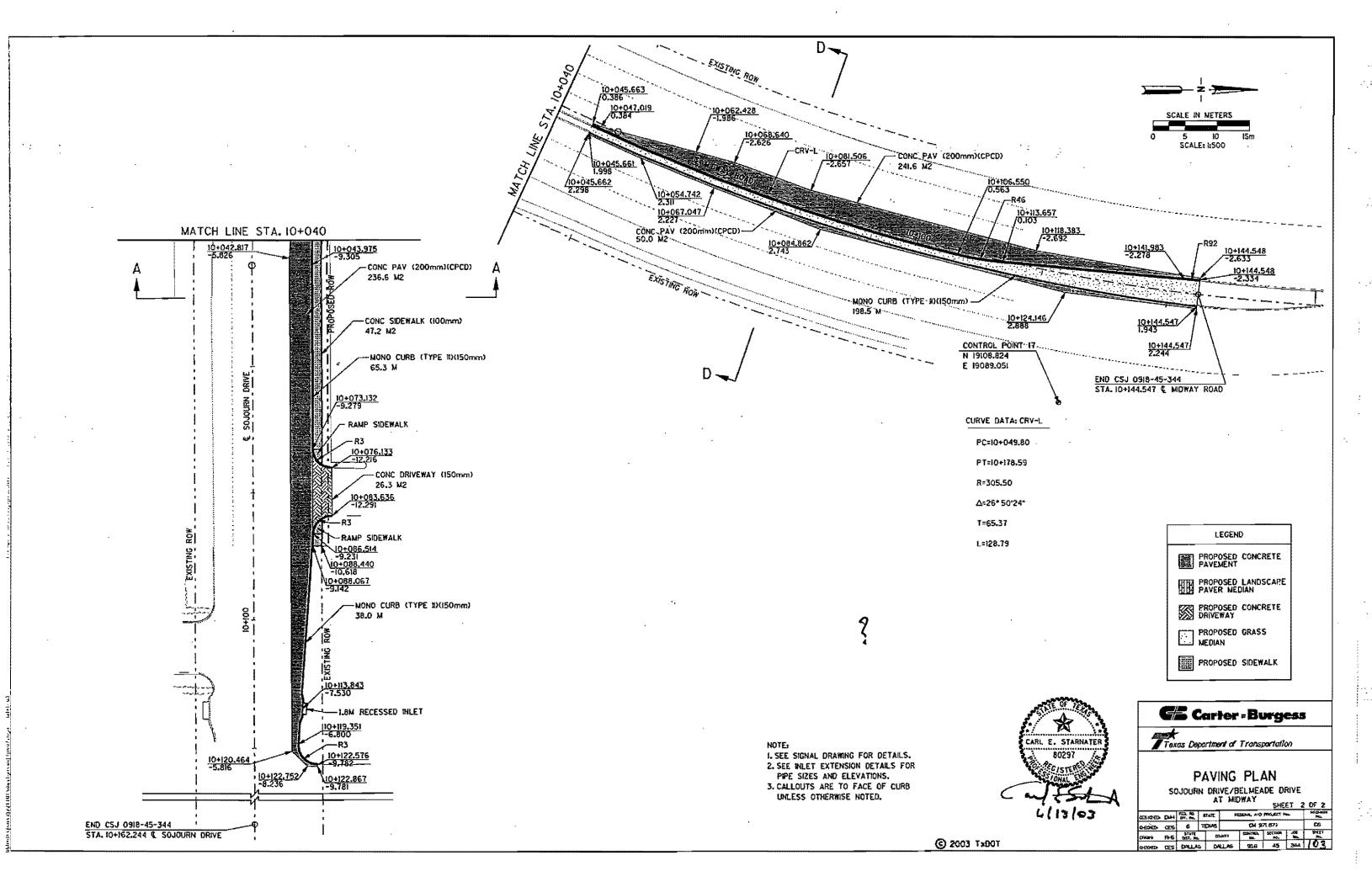


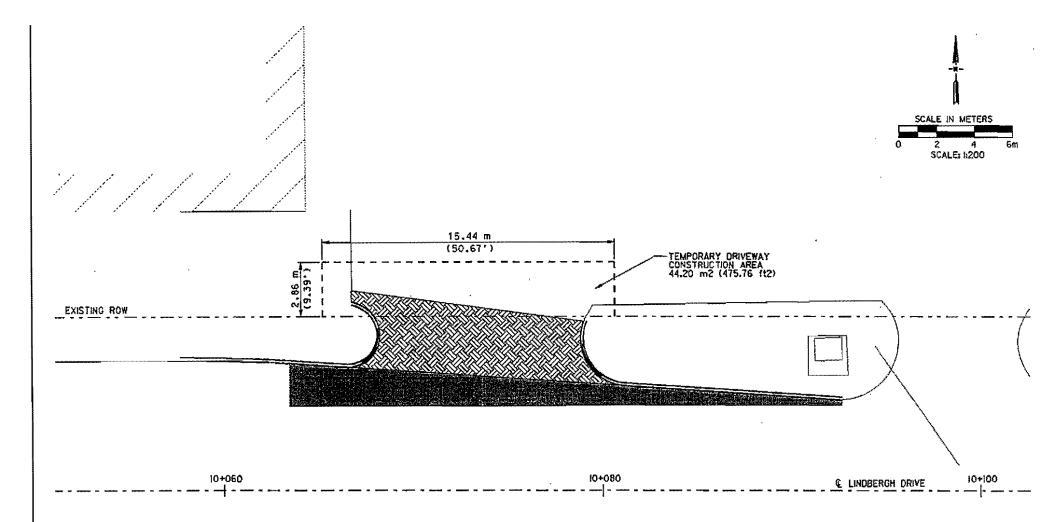


TEMPORARY DRIVEWAY CONSTRUCTION AREA

NEAR STATION 10+080
NORTH SIDE OF SOJOURN DRIVE
EAST OF MIDWAY ROAD







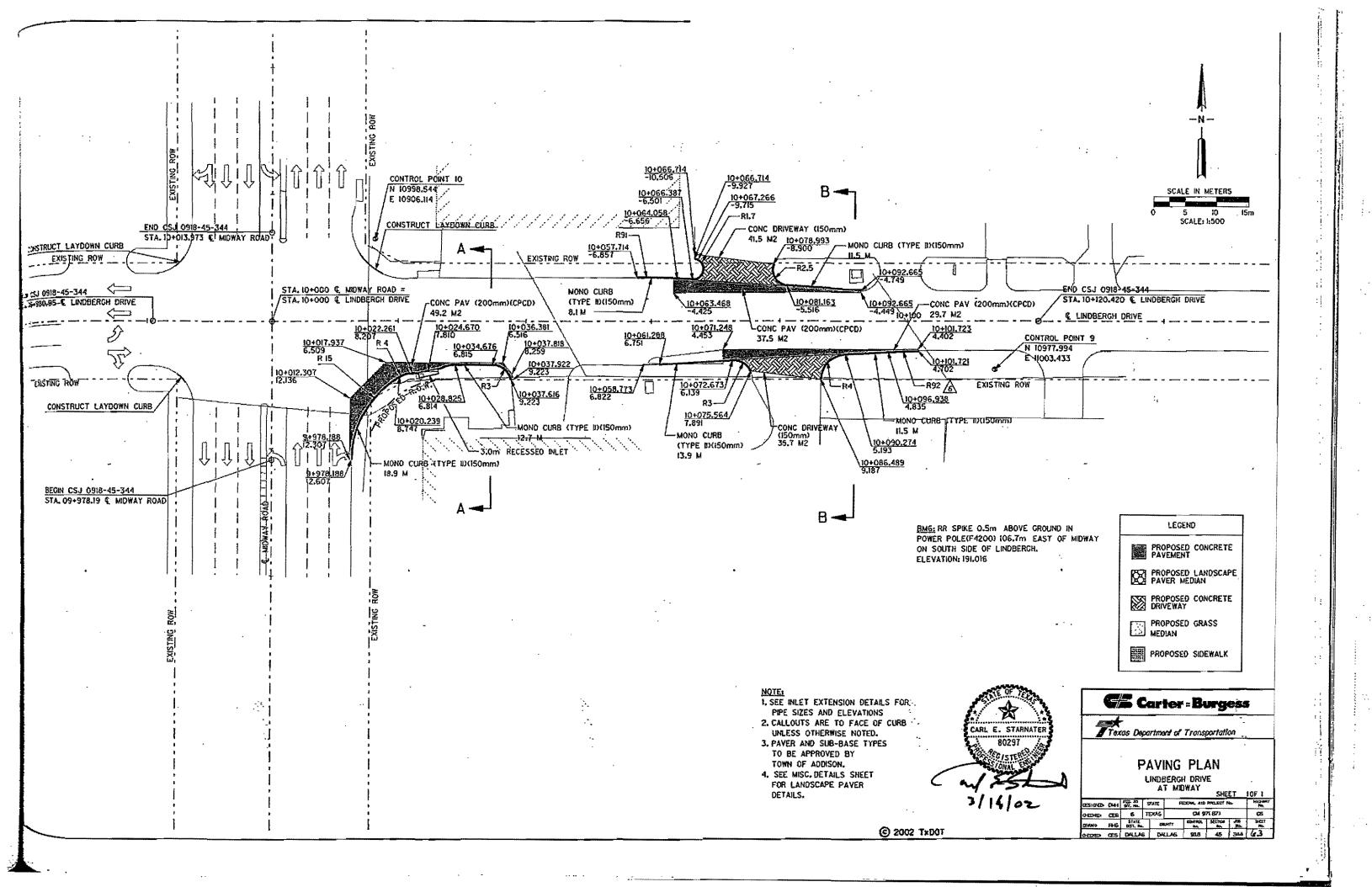
Addison





TEMPORARY DRIVEWAY CONSTRUCTION AREA

NEAR STATION 10+073 NORTH SIDE OF LINDBERGH DRIVE EAST OF MIOWAY ROAD





DALLAS COUNTY PUBLIC WORKS

November 21, 2003

Mr. Eric Starnater, P.E. Carter & Burgess, Inc. 7950 Elm Brook, Ste. 250 Dallas, TX 75247

Subject:

Congestion Mitigation Air Quality (CMAQ) Program

Temporary Driveway Construction Area Drawings - Project 12

Dear Mr. Starnater:

Back on October 2, 2003 Debbie Willhelm informed me of four additional driveway locations that we will need to obtain letter of permission from property owners because of construction encroachments onto private property for project 12. Currently, the construction plans do not dimension this encroachment area. The encroachment area needs to have dimensions in Metric and English units with total area and at this time we will not need the bearings called out. Below are the approximate locations for drawings that are needed in order for us to obtain letter of permissions from property owners.

Midway at Keller Springs

 Label drawing as "Temporary Driveway Construction Area near Station 9+888, West Side of Midway Road North of Keller Springs Road". Eric, see paving sheet 82.

Midway at Lindbergh

• Label drawing as "Temporary Driveway Construction Area near Station 10+073, North Side of Lindbergh Drive East of Midway Road". Eric, see paving sheet 63.

Midway at Belmeade/Sojourn

raig 1. Hoodward

- Label drawing as "Temporary Driveway Construction Area near Station 9+939, South Side of Sojourn Drive West of Midway Road". Eric, see paving sheet 102.
- Label drawing as "Temporary Driveway Construction Area near Station 10+080, North Side of Sojourn Drive East of Midway Road". Eric, see paving sheet 103.

Please provide me the electronic files and 8 1/2" x 11" paper copy drawings by December 12, 2003. If you have any questions or concerns, please call me at this office at 214-653-7460 or Sam Wilson at 214-653-6421.

Sincerely,

Craig J. Goodroad Program Manager

Attachment:

cc:

E-mail dated 10/2/2003

Sam Wilson, P.E., Asst. Director, Transportation and Planning, w/o attachment

Suja Mathew, P.E., TxDOT Roadway Design, w/o attachment

Sam Moghadassi, P.E. TxDOT Roadway Design, w/o attachment

Sélas Camarillo, P.E., R.P.L.S., Assistant Director, Property Division, w/o attachment

Sid Horner, Dallas County Property Division, w/o attachment

Craig Marek, Dallas County Property Division, w/o attachment

Nancy Cline, P.E., City of Carrollton, w/o attachment

Mike Murphy, P.E., Town of Addison, w/o attachment >

Jerry Murawski, P.E., City of Farmers Branch, w/o attachment

Debbie Willhelm, P.E., Cater & Burgess, w/o attachment

S:\Projects\P14CORR\P14-1OUT\P12-C&b\2003\42_ P12 Remaining Temp. Const. Area Drawings.doc



November 20, 2003

Mr. Sélas Camarillo, P.E., R.P.L.S.
Dallas County Department of Public Works
Property Division
411 Elm Street
Dallas, TX 75202

Subject:

Congestion Mitigation Air Quality (CMAQ) Program

Temp. Construction Area Drawing, ROW and Plan Revisions - Project 12

Dear Mr. Camarillo:

We have been requested by your office and the consultant Carter and Burgess has provided corrections for parcel 1 at the intersection of Spring Valley Road at Midway Road. The revisions were due to an increase of needed ROW because of the construction of an inlet on the NE corner. They also provided plan revisions due to the revised proposed ROW line and a needed temporary retaining wall construction area. In support of a Right of Way condemnation case for parcel 1, we have provided a temporary retaining wall construction area drawing and exhibit "A" labeled parcel 1TEA. This drawing and exhibit does not need to be signed and sealed. Attachments 5 - 7 have been passed onto TxDOT for their files in support of this project. Please insert these revised sheets into the plan set that were previously sent to your office and destroy the replaced sheets.

If you have any questions or concerns about this matter, please call me at 214-653-7460 or Sam Wilson at 214-653-6421.

Sincerely.

Craig J. Goodroad Program Manager

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Attachments:

- 1) Temporary Retaining Wall Construction Area Drawing and Exhibit "A" 2 copies
- 2) Revised Legal, Plat and Calculation, Parcel 1-2 signed originals
- 3) Revised 22"x34" ROW Map 1 Mylar
- 4) Revised 11"x17" ROW Map 2 copies
- 5) Revised Plan sheets 41, 43, 53 & 54- Mylar and 2 copies
- 6) Electronic Files of the ROW revisions 1 CD
- 7) Revised 22"x34" ROW Map 1 paper copy

cc: Sam Wilson, P.E., Assistant Director, Transportation and Planning, w/o attachments Suja Mathew, P.E., TxDOT Roadway Design, w/ attachments 1, 2, 4 - 7
Sam Moghadassi P.E., TxDOT Roadway Design, w/o attachments
Jerry Murawski, P.E., City of Farmers Branch, w/1 copy attachments 1, 2, 4 and 5
Sid Horner, Dallas County Property Division, w/1 copy attachments 1, 2, 4 and 5
Nancy Cline, P.E., City of Carrollton, w/1 copy attachments 1, 2, 4 and 5
Mike Murphy, P.E., Town of Addison, w/1 copy attachments 1, 2, 4 and 5

Eric Starnater, P.E., Carter & Burgess, Inc., w/o attachments

S:\General\G04CORR\G4-1OUT\DALLASCO\2003\588_P12 ROW doc. and Temp.drawing and legal for ED case parcel 1, Spring Valley at Midway.doc

Page of 1 of 4 CMAQ Project 12 Spring Valley Road at Midway Road Parcel 1TEA November 20, 2003

BEING a tract of land in the Elisha Fike Survey, Abstract No. 478 in Dallas County, Texas and being a portion of land conveyed to the Government Employees Insurance (Government tract), as recorded in Volume 89033, Page 2066 of the Deed Records of Dallas County Texas (D.R.D.C.T.), said Government tract being Lot 2, Block G of the Metropolitan Business Park Section 5 as recorded in Volume 84020, Page 5267 of the Map Records of Dallas County Texas (M.R.D.C.T.), and being more particularly described by metes and bounds as follows:

COMMENCING at a one half inch iron rod set for a corner in the new easterly right-of-way line of Midway Road, THENCE, South 01 degrees 51 minutes 07 seconds East, a distance of 66.780 meters [219.09] feet, THENCE, South 00 degrees 10 minutes 35 seconds West, a distance of .640 meters [2.10] feet along the new easterly right-of-way line of Midway Road, said point also being the **Point of Beginning** of the temporary retaining wall construction area herein described;

- 1. **THENCE**, South 00 degrees 10 minutes 35 seconds West, continuing along said new easterly right-of-way line of Midway Road, a distance of 53.3544 meters [175.00 feet] to a point for corner;
- 2. **THENCE**, South 13 degrees 34 minutes 09 seconds East, continuing along said new easterly right-of-way line of Midway Road, a distance of 2.727 meters [8.95 feet] to a point for corner;
- THENCE, South 00 degrees 10 minutes 09 seconds East, continuing along said new easterly right-of-way line of Midway Road, a distance of 4.868 meters [15.97 feet] to a point for corner;
- 4. THENCE, South 15 degrees 37 minutes 12 seconds West, continuing along said new easterly right-of-way line of Midway Road, a distance of 2.557 meters [8.39 feet] to a one half inch iron rod set for the beginning of a non tangent curve to the left, whose chord bears South 44 degrees 40 minutes 35 seconds East, a distance of 17.773 meters [58.31 feet];
- 5. THENCE, Southeasterly, continuing along said new easterly right-of-way line of Midway Road and along said non-tangent curve to the left through a central angle of 89 degrees 42 minutes 14 seconds with a radius of 12.600 meters [41.34 feet] and an arc length of 19.727 meters [64.72 feet] to a one half inch iron rod set for corner in the new northerly right-of-way line of Spring Valley Road at the end of said curve;

Page of 2 of 4
CMAQ Project 12
Spring Valley Road at
Midway Road
Parcel 1TEA
November 20, 2003

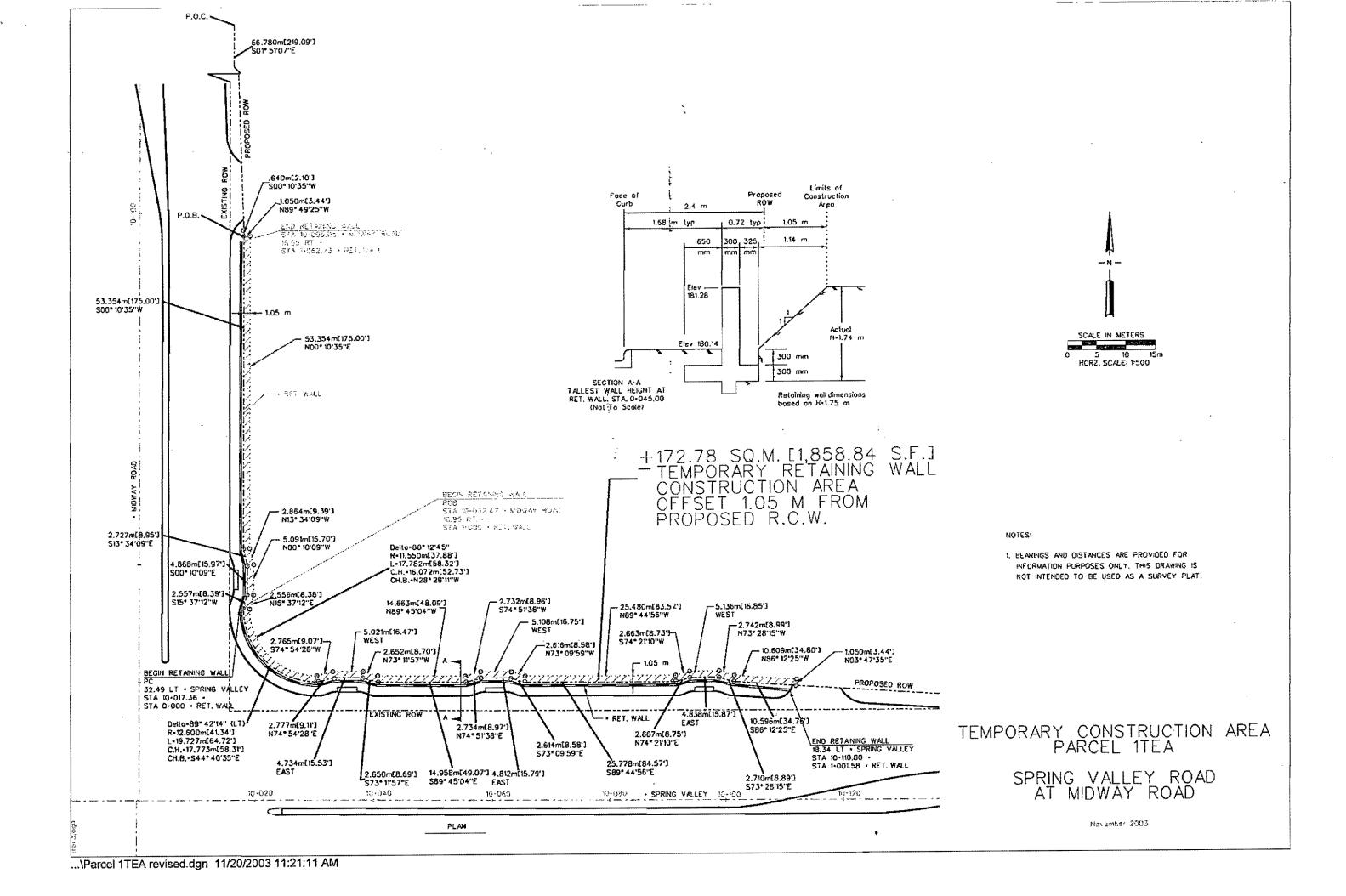
- 6. **THENCE**, North 74 degrees 54 minutes 28 seconds East, along said new northerly right-of-way line of Spring Valley Road, a distance of 2.777 meters [9.11 feet] to a one half inch iron rod set for corner;
- 7. **THENCE,** East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 4.734 meters [15.53 feet] to a one half inch iron rod set for corner;
- 8. **THENCE**, South 73 degrees 11 minutes 57 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.650 meters [8.69 feet] to a one half inch iron rod set for corner;
- THENCE, South 89 degrees 45 minutes 04 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 14.958 meters [49.07 feet] to a one half inch iron rod set for corner;
- 10. THENCE, North 74 degrees 51 minutes 38 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.734 meters [8.97 feet] to a one half inch iron rod set for corner;
- 11. **THENCE**, East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 4.812 meters [15.79 feet] to a one half inch iron rod set for corner;
- 12. **THENCE**, South 73 degrees 09 minutes 59 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.614 meters [8.58 feet] to a one half inch iron rod set for corner;
- 13. **THENCE**, South 89 degrees 44 minutes 56 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 25.778 meters [84.57 feet] to a one half inch iron rod set for corner;
- 14. **THENCE**, North 74 degrees 21 minutes 10 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.667 meters [8.75 feet] to a one half inch iron rod set for corner;
- 15. **THENCE**, East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 4.838 meters [15.87 feet] to a one half inch iron rod set for corner;
- 16. THENCE, South 73 degrees 28 minutes 15 seconds East, continuing along said new northerly right-of-way line of Spring Valley Road, a distance of 2.710 meters [8.89 feet] to a one half inch iron rod set for corner;

Page of 3 of 4 CMAQ Project 12 Spring Valley Road at Midway Road Parcel 1TEA November 20, 2003

- 17. THENCE, South 86 degrees 12 minutes 25 seconds East, continuing along said northerly right-of-way line of Spring Valley Road, a distance of 10.596 meters [34.76 feet] to a point for the southeast corner of the temporary retaining wall construction area;
- 18. **THENCE**, North 03 degrees 47 minutes 35 seconds East, a distance of 1.050 meters [3.44 feet] to a point for corner of the temporary retaining wall construction area;
- 19.THENCE, North 86 degrees 12 minutes 25 seconds West, continuing along of the temporary retaining wall construction area, a distance of 10.609 meters [34.80 feet] to a point;
- 20. **THENCE**, North 73 degrees 28 minutes 15 seconds West, a distance of 2.742 meters [8.99 feet] to a point;
- 21. THENCE, West, a distance of 5.136 meters [16.85 feet] to a point;
- 22. **THENCE**, South 74 degrees 21 minutes 10 seconds West, a distance of 2.663 meters [8.73 feet] to a point;
- 23. **THENCE**, North 89 degrees 44 minutes 56 seconds West, a distance of 24.480 meters [83.57 feet] to a point;
- 24. THENCE, North 73 degrees 09 minutes 59 seconds West, a distance of 2.616 meters [8.58 feet] to a point;
- 25. THENCE, West, a distance of 5.108 meters [16.75 feet] to a point;
- 26. **THENCE**, South 74 degrees 51 minutes 38 seconds West, a distance of 2.732 meters [8.96 feet] to a point;
- 27. **THENCE**, North 89 degrees 45 minutes 04 seconds West, a distance of 14.663 meters [48.09 feet] to a point;
- 28. THENCE, North 73 degrees 11 minutes 57 seconds West, a distance of 2.652 meters [8.70 feet] to a point;
- 29. THENCE, West, a distance of 5.021 meters [16.47 feet] to a point;

Page of 4 of 4 CMAQ Project 12 Spring Valley Road at Midway Road Parcel 1TEA November 20, 2003

- 30. **THENCE**, South 74 degrees 54 minutes 28 seconds West, a distance of 2.765 meters [9.07 feet] to a point for the beginning of a non tangent curve to the left, whose chord bears North 28 degrees 29 minutes 11 seconds West, a distance of 16.072 meters [52.73 feet];
- 31. THENCE, Northwesterly, continuing along temporary retaining wall construction area and Spring Valley Road and along said non-tangent curve to the left through a central angle of 88 degrees 12 minutes 45 seconds with a radius of 11.550 meters [37.88 feet] and an arc length of 17.782 meters [58.32 feet] to Midway Road at the end of said curve;
- 32. **THENCE,** North 15 degrees 37 minutes 12 seconds East, a distance of 2.556 meters [8.38 feet] to a point;
- 33. THENCE, North 00 degrees 10 minutes 09 seconds West, a distance of 5.091 meters [16.70 feet] to a point;
- 34. **THENCE**, North 13 degrees 34 minutes 09 seconds West, a distance of 2.864 meters [9.39 feet] to a point;
- 35. **THENCE**, North 00 degrees 10 minutes 35 seconds East, a distance of 53.354 meters [175.00 feet] to a corner point of the temporary retaining wall construction area;
- 36. THENCE, North 89 degrees 49 minutes 25 seconds West, along the temporary retaining wall construction area, a distance of 1.050 meters [3.44 feet] to the Point of Beginning of the temporary retaining wall construction area, and containing 172.78 square meters [1,858.84 square feet] or .0427 acres of land more or less.



STATE OF TEXAS DEPARTMENT OF TRANSPORTATION

PLANS OF PROPOSED RIGHT OF WAY PROJECT

DALLAS COUNTY

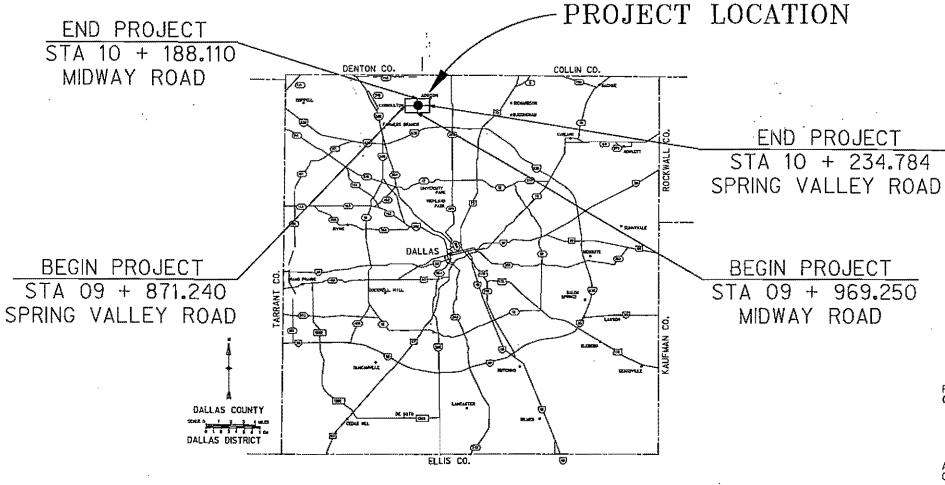
PROJECT NO. - -

ACCOUNT NO. - L -

CSJ NO. - -

SPRING VALLEY ROAD AT MIDWAY ROAD

SPRING VALLEY ROAD NET LENGTH OF PROJECT = 363.544 M [1192.73 FEET] = 0.364 KM [0.23 MILES] MIDWAY ROAD NET LENGTH OF PROJECT = 218.860 M [718.04 FEET] = 0.219 KM [0.14 MILES]



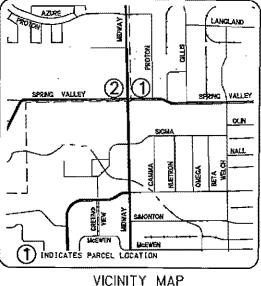
CONVENTIONAL SIGNS

EXISTING R.O.W. LINE
NEW R.O.W. LINE
PROPERTY LINE
COUNTY LINE
CONTROL OF ACCESS LINE
SURVEY LINE
FENCE
CITY LIMITS
RAILROAD
STRUCTURE
IRON ROD SET UNLESS
OTHERWISE NOTED
PARCEL NIMBER

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1

SCALE 1:750 [1" = 62.50']

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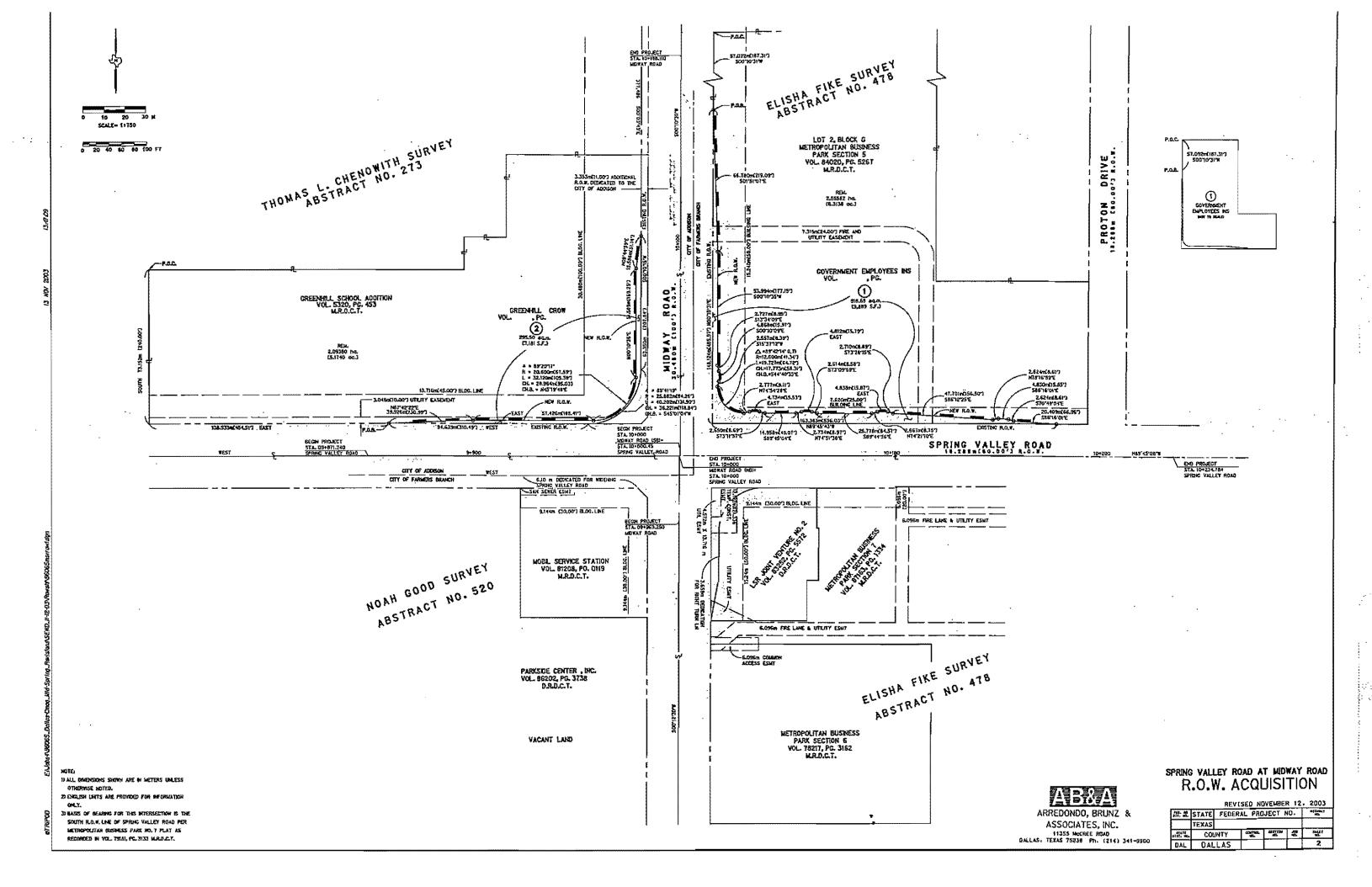
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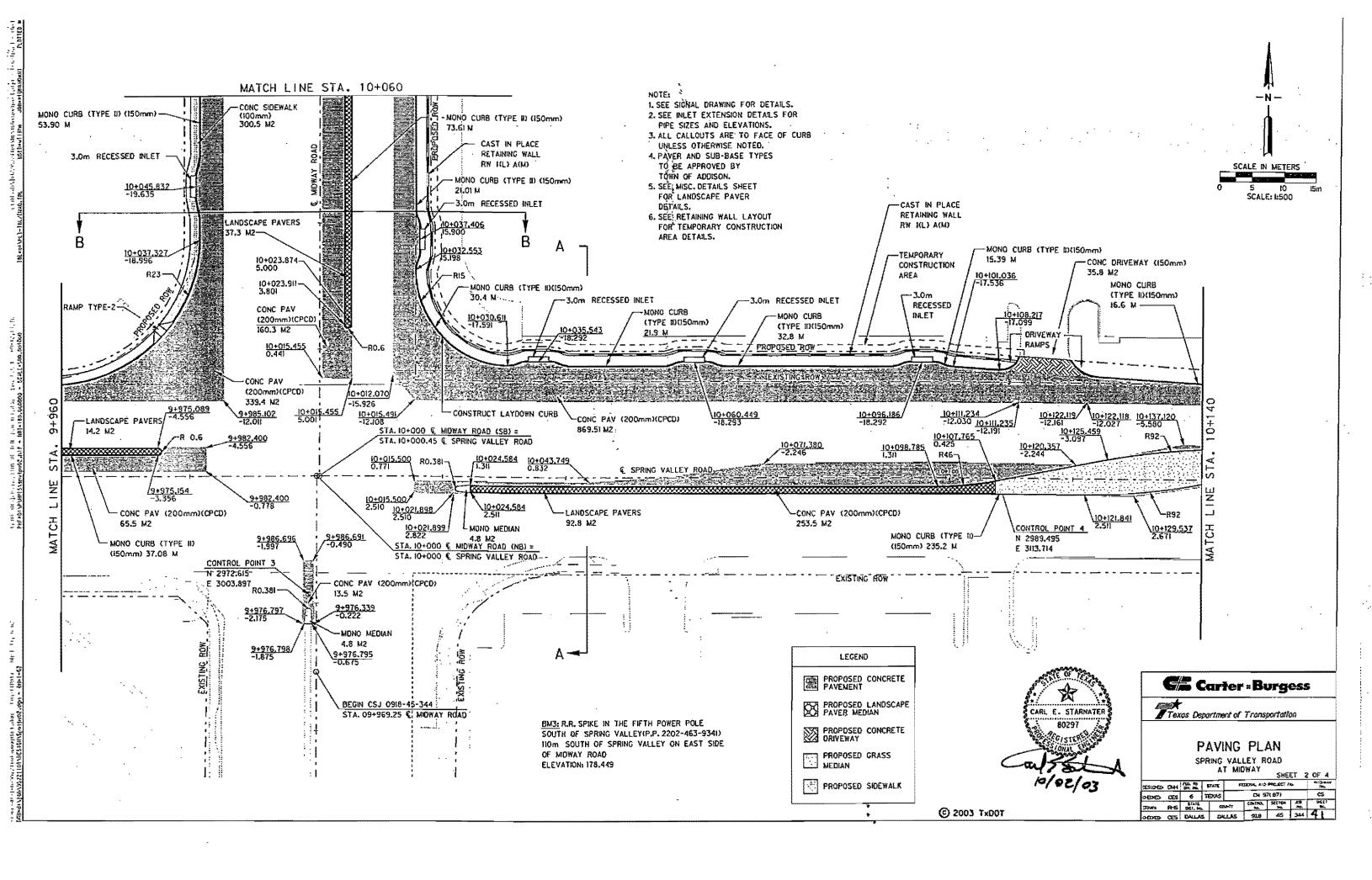
RECOMMENDED FOR ACQUISITION OF RIGHT OF WAY _____19_

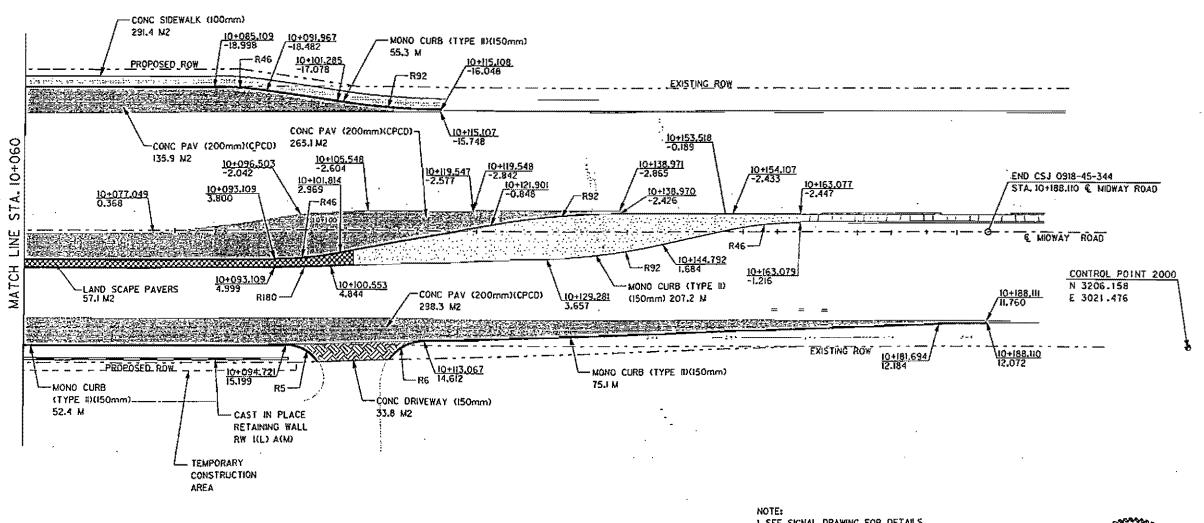
APPROVED FOR ACQUISITION
OF RIGHT OF WAY ______19 ____

FINAL APPROVAL

DISTRICT ENGINEER







PROPOSED CONCRETE
PAVEMENT
PROPOSED LANDSCAPE
PAVER MEDIAN
PROPOSED CONCRETE
ORIVEWAY

LEGEND

PROPOSED GRASS MEDIAN

PROPOSED SIDEWALK

NOTE:

1. SEE SIGNAL DRAWING FOR DETAILS.

2. SEE INLET EXTENSION DETAILS FOR PIPE SIZES AND ELEVATIONS.

3. ALL CALLOUTS ARE TO FACE OF CURB UNLESS OTHERWISE NOTED.

4. PAVER AND SUB-BASE TYPES TO BE APPROVED BY TOWN OF ADDISON.

5. SEE MISC. DETAILS SHEET FOR LANDSCAPE PAVER DETAILS.

6. SEE RETAINING WALL LAYOUT

FOR TEMPORARY CONSTRUCTION

AREA DETAILS.



Carter Burgess

Texas Department of Transportation

PAVING PLAN

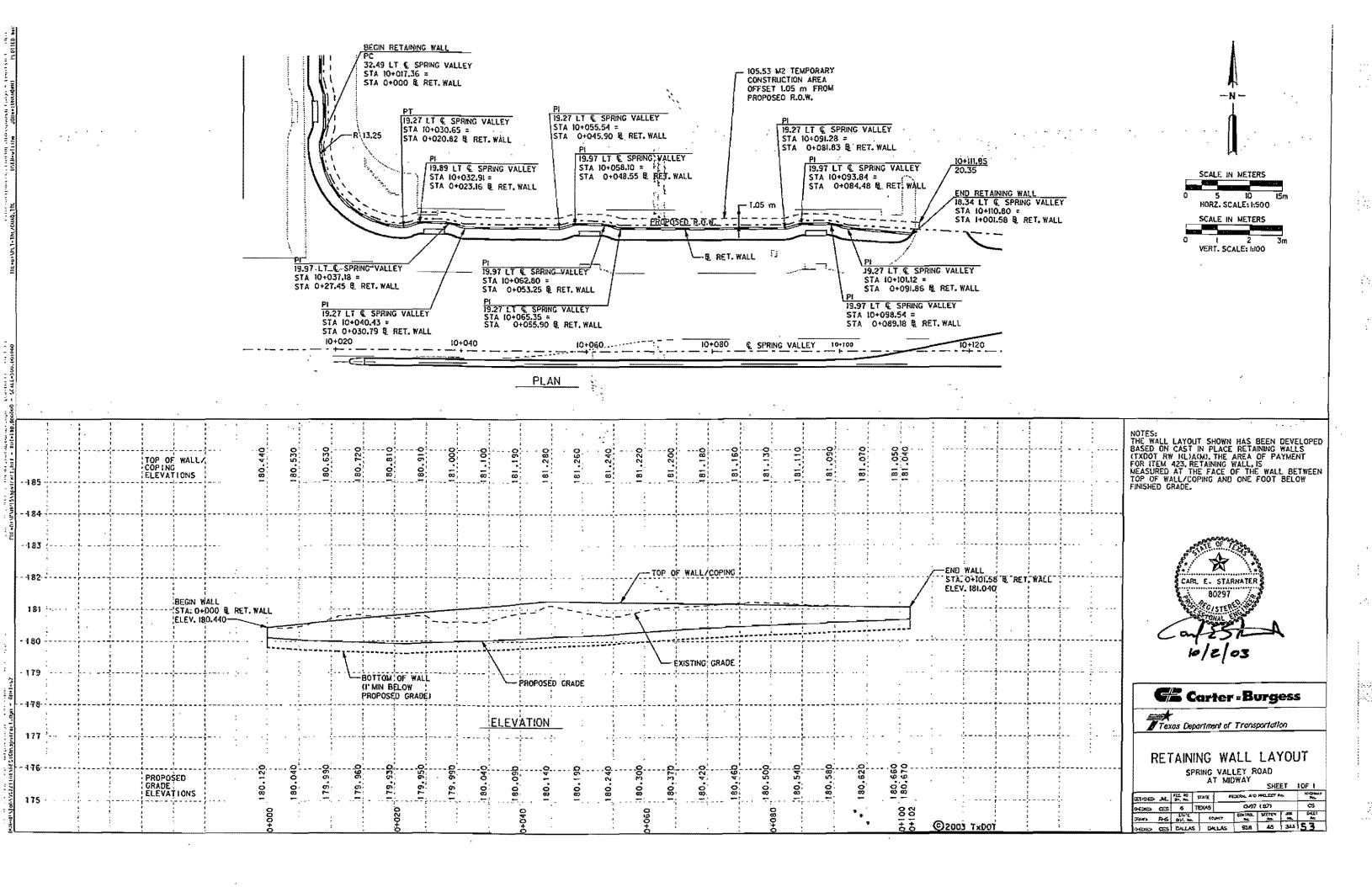
SPRING VALLEY ROAD

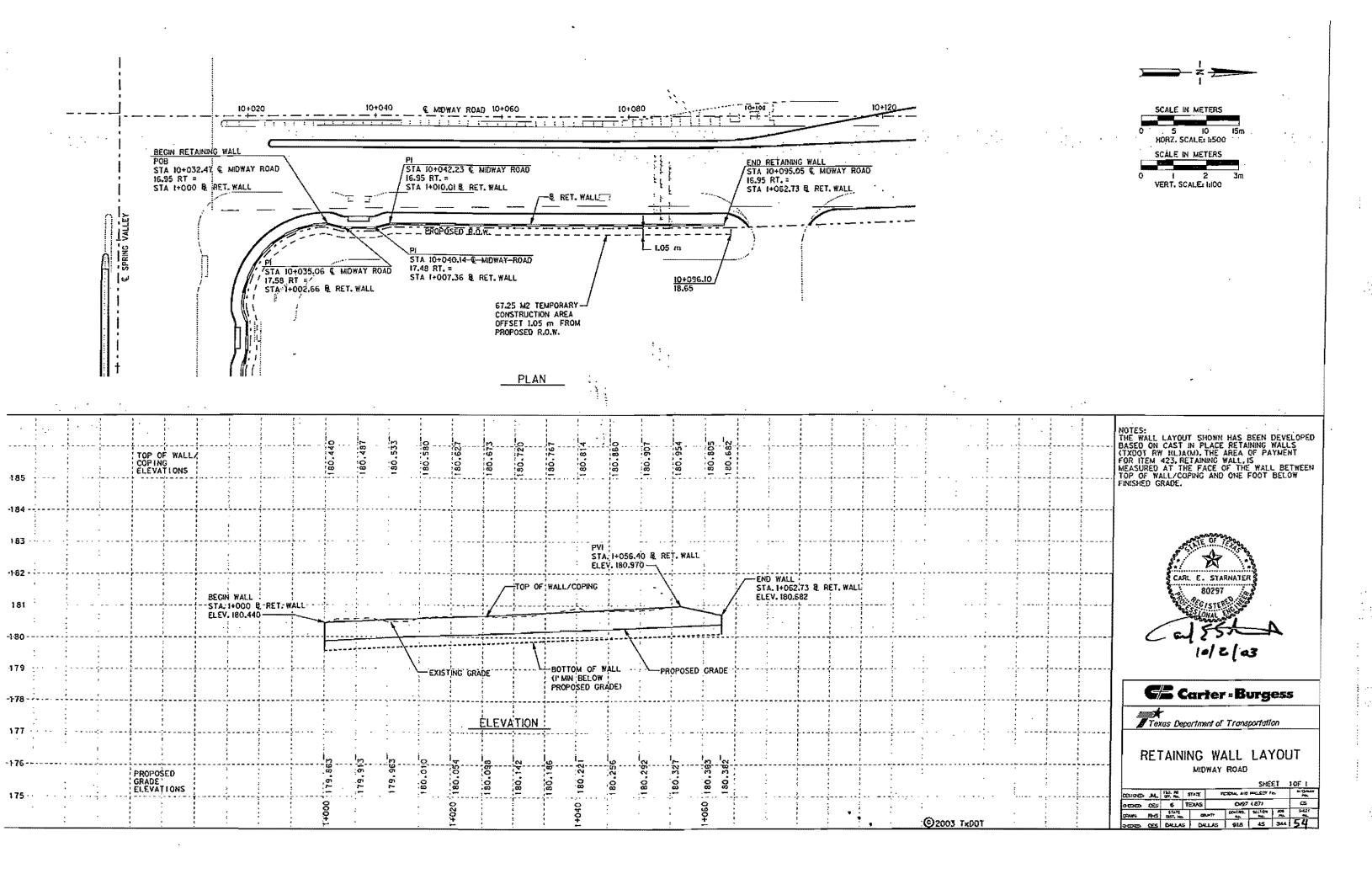
AT MIDWAY

SHEET 4 OF 4

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DALLAS COUNTY PUBLIC WORKS



September 4, 2003

Mr. Sélas Camarillo, P.E., R.P.L.S. Dallas County Department of Public Works Property Division 411 Elm Street Dallas, TX 75202

Subject:

Congestion Mitigation Air Quality (CMAQ) Program Temporary Construction Area Drawing – Project 12

Dear Mr. Camarillo:

We have been requested by your office and the consultant Carter and Burgess has provided a drawing and plan revisions for a temporary construction area, SW side of the intersection of Keller Springs Road at Midway Road. These were provided in support of a Right of Way condemnation case for parcel 3. The plan revisions and drawing was provided due to a needed temporary construction easement for the construction of the retaining wall located on the South side of Keller Springs Road West of Midway Road. Attachments 1 and 2 are included for your files for support of this project. Please insert these revised sheets into the plan set that were previously sent to your office and destroy the replaced sheets.

If you have any other questions about this matter, please call me at 214-653-7460 or Sam Wilson at 214-653-6421.

Sincerely,

Craig J. Goodroad

Grang & Hoodroad

Program Manager

Attachments: 1) Temporary Retaining Wall Construction Area Drawing - 2 copies 11 x 17

2) Plan sheets 71, 73, 74, 81, 82, 84 & 91- Mylar and 2 copies

cc: Sam Wilson, P.E., Assistant Director, Transportation and Planning, w/o attachments

Suja Mathew, P.E., TxDOT Roadway Design, w/ attachments

Sam Moghadassi P.E., TxDOT Roadway Design, w/o attachments

Jerry Murawski, P.E., City of Farmers Branch, w/1 copy attachments

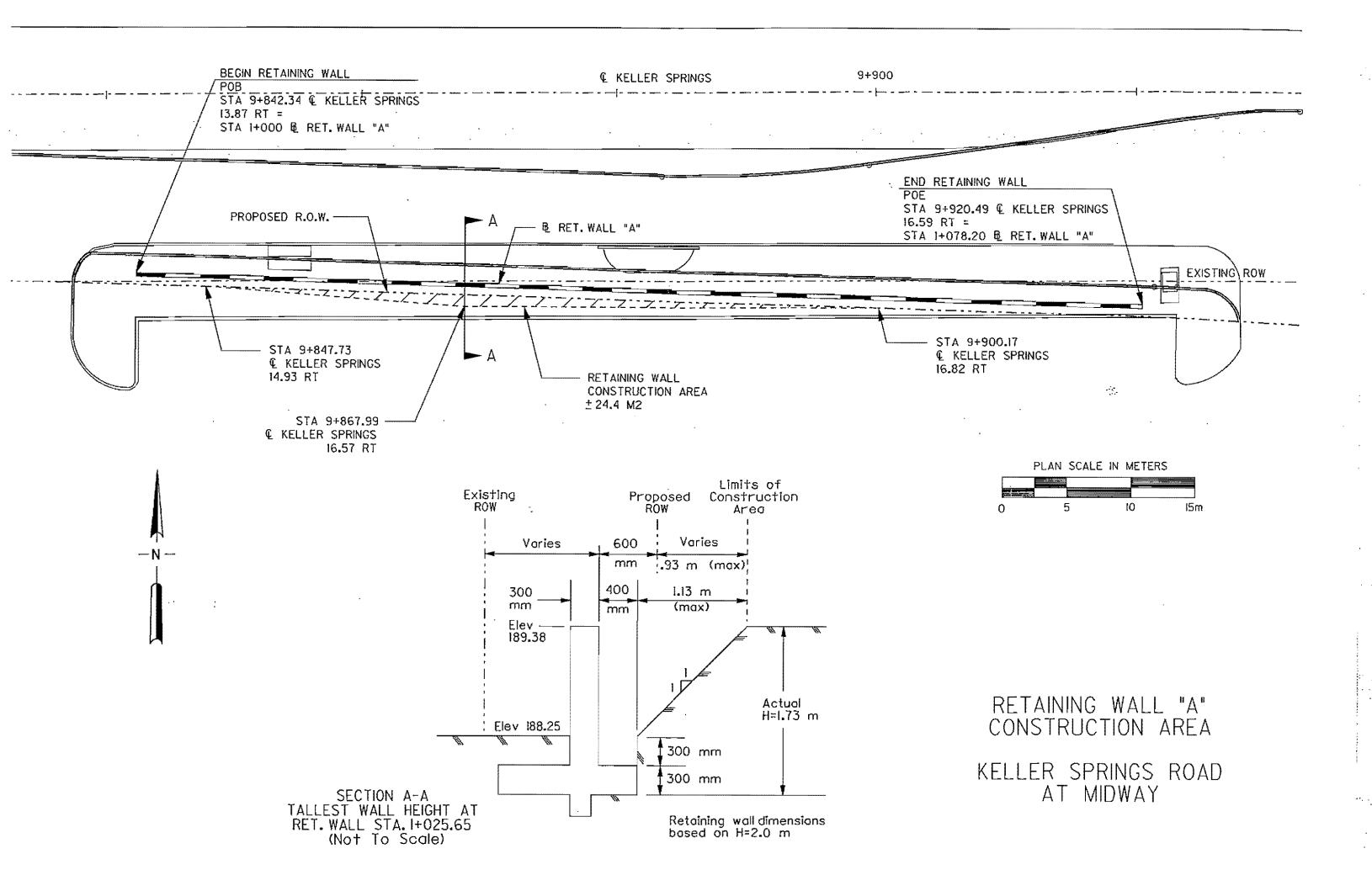
Sid Horner, Dallas County Property Division, w/ 1 copy attachments

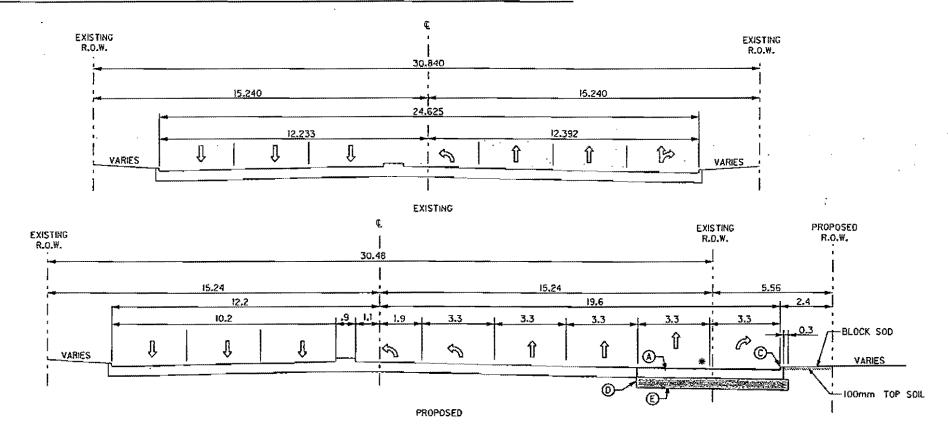
Nancy Cline, P.E., City of Carrollton, w/1 copy attachments

Mike Murphy, P.E., Town of Addison, w/ 1 copy attachments

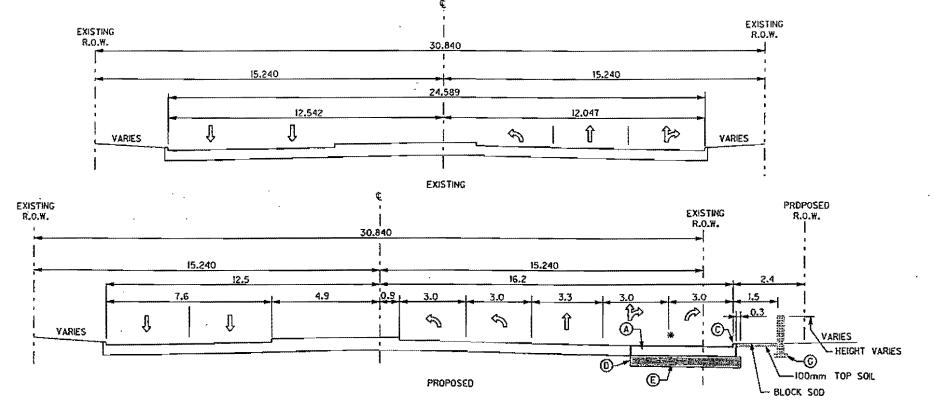
Eric Starnater, P.E., Carter & Burgess, Inc., w/o attachments

S:\General\G04CORR\G4-10UT\DALLASCO\2003\583_P12 Temp. retaining wall Const. area, Plan Revisions and drawing for ED case. Keller at Midway.doc





SECTION A-A MIDWAY ROAD



SECTION B-B KELLER SPRINGS ROAD

* MATCH EXISTING CROSS SLOPE

LEGEND

- A 200mm CONCRETE PAVEMENT- CPCD
- (8) RAISED MEDIAN
- C MONOLITHIC CURB (TYPE II)
- FULL DEPTH SAW CUT
- (E) 100mm ACP TY B BASE
- F 100mm CONCRETE SIDEWALK
- (G) RETAINING WALL



GENERAL NOTES

- I. SEE PAVING PLANS FOR SECTION LOCATIONS.
- 2. ALL DIMENSIONS SHOWN ARE IN METERS UNLESS OTHERWISE NOTED.
- 3. TYPICAL SECTIONS ARE NOT DRAWN TO SCALE.
- 4. MATCH EXISTING CROSS SLOPE.



GE Carter = Burgess

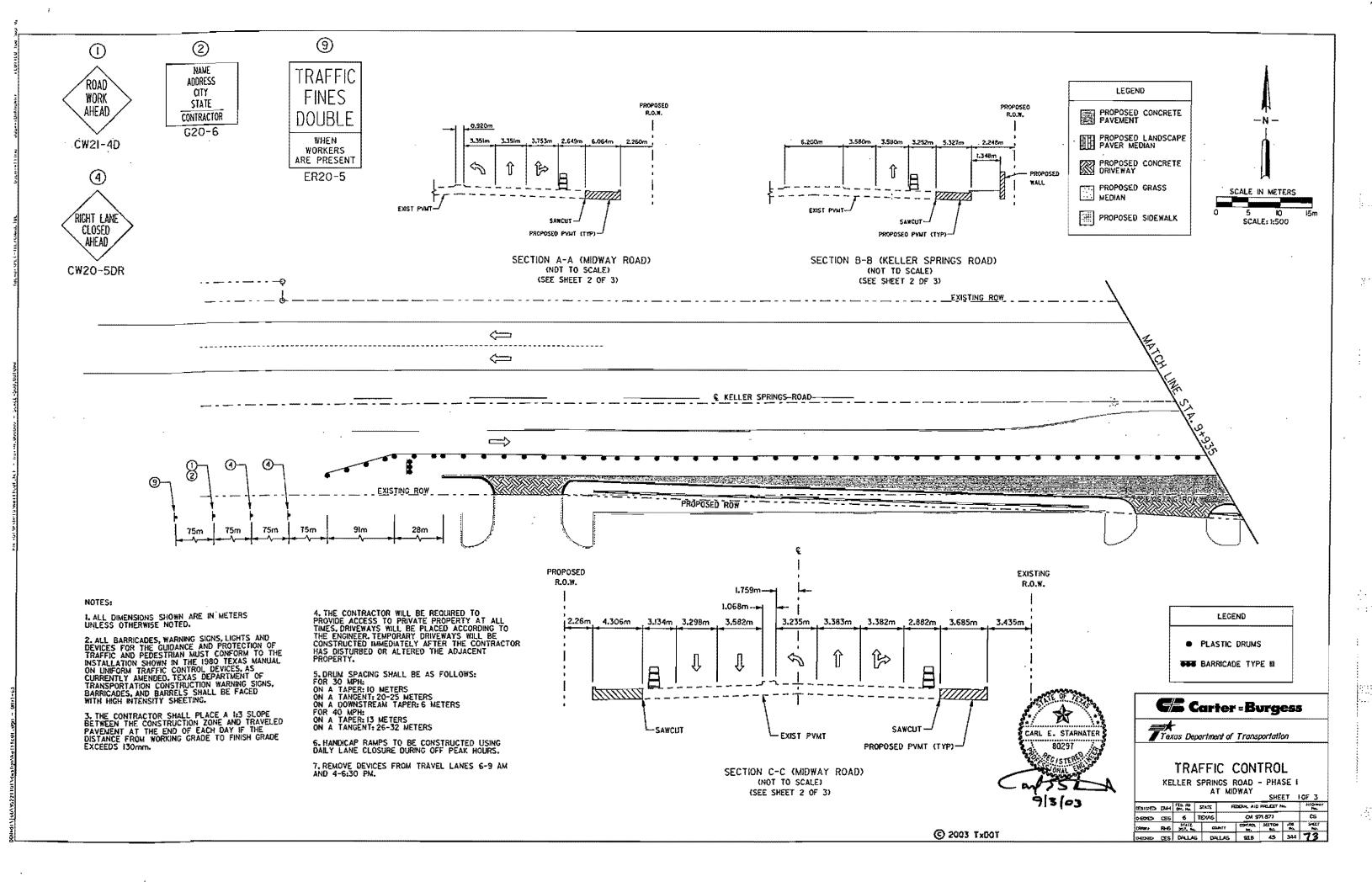


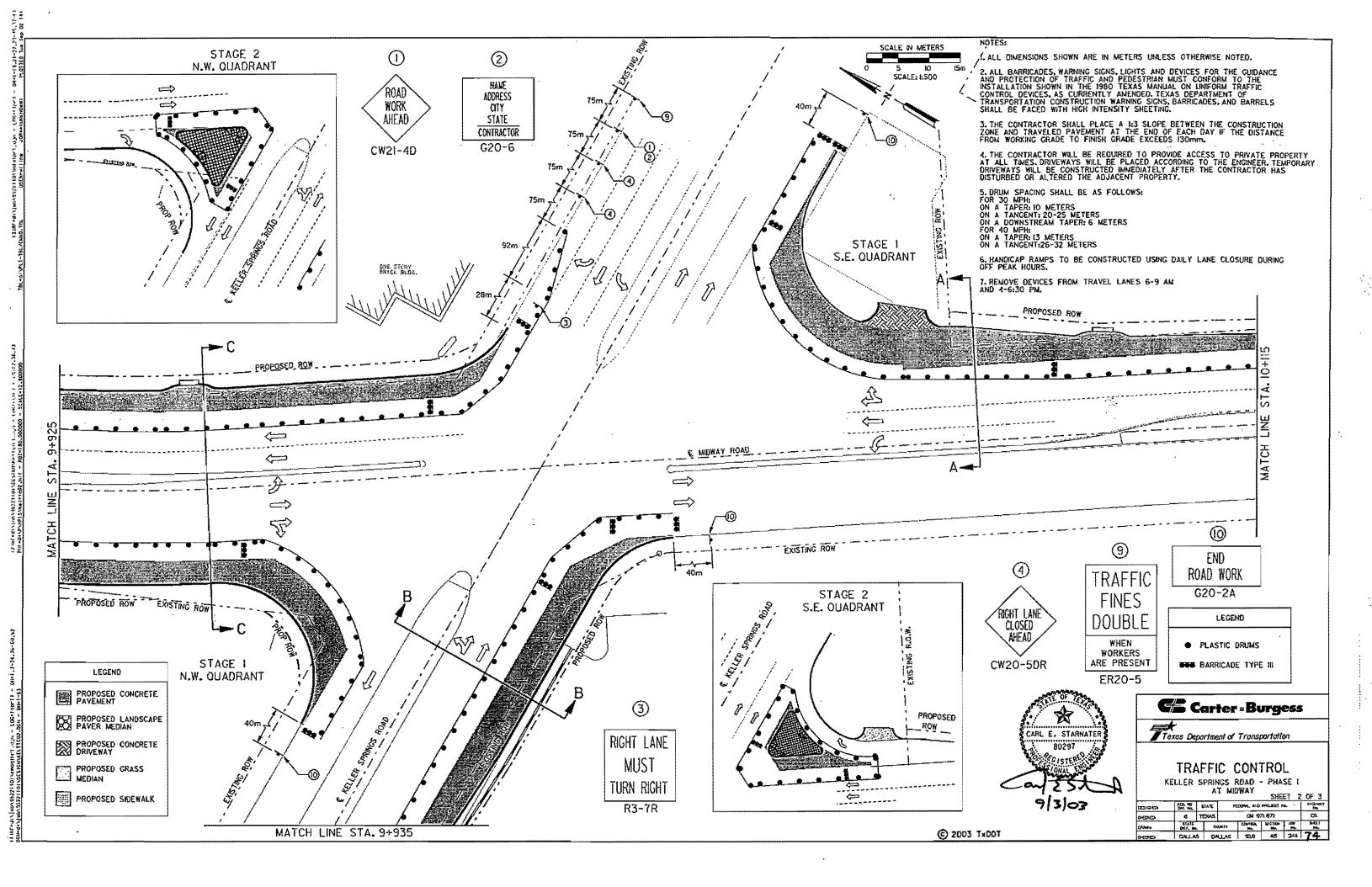
TYPICAL SECTIONS

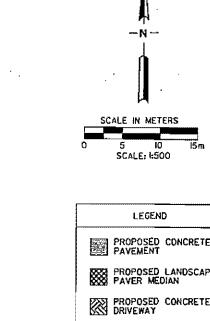
KELLER SPRINGS ROAD AT MIDWAY

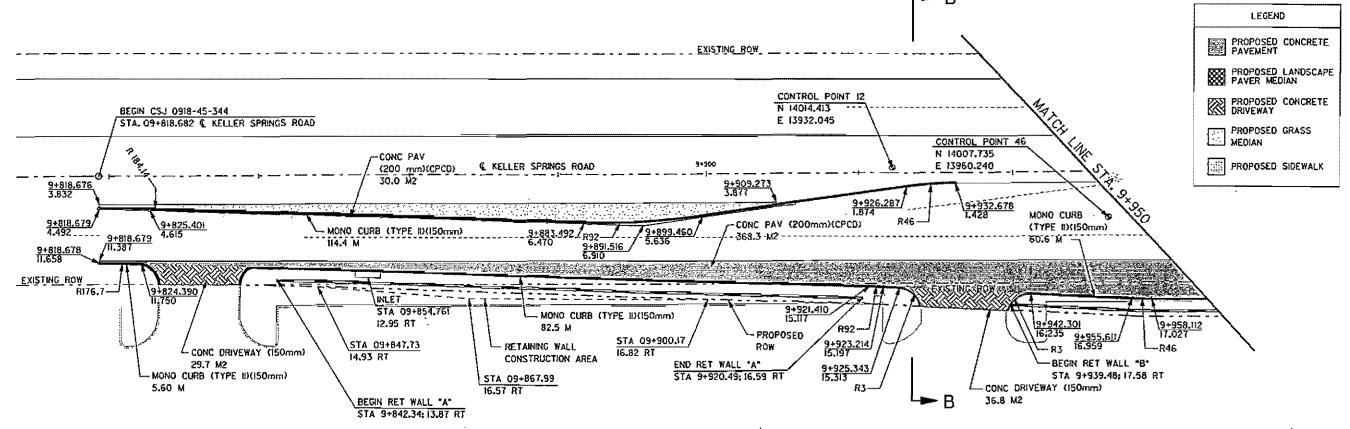
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NOTE:

1. SEE SIGNAL DRAWING FOR DETAILS.

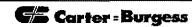
2. SEE INLET EXTENSION DETAILS FOR PIPE SIZES AND ELEVATIONS.

3. ALL CALLOUTS ARE TO FACE OF CURB UNLESS OTHERWISE NOTED.

4. PAVER AND SUB-BASED TYPES TO BE APPROVED BY

TOWN OF ADDISON.
5. SEE MIS. DETAILS SHEET
FOR LANDSCAPE PAVER
DETAILS.





Texas Department of Transportation

PAVING PLAN

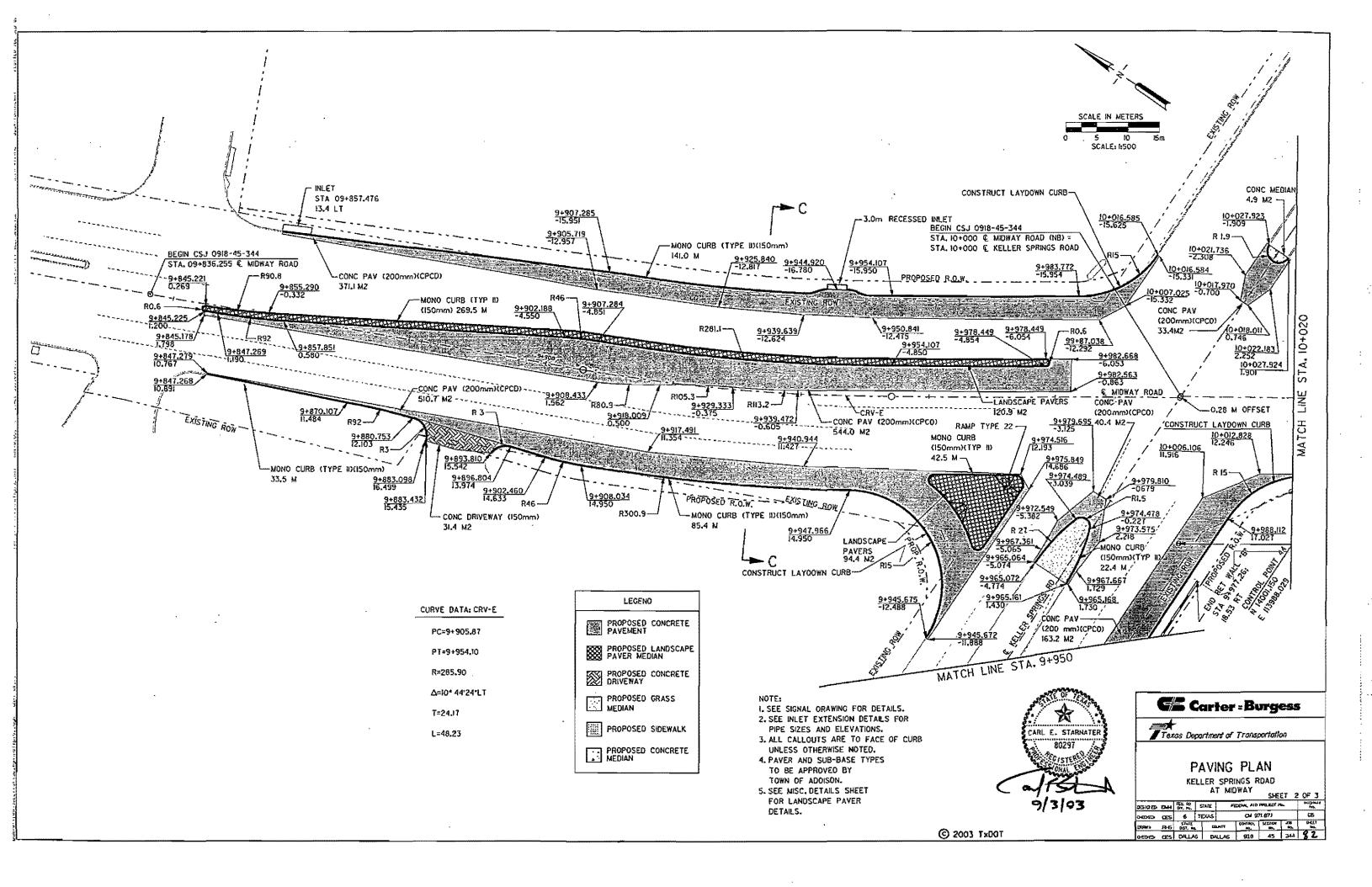
KELLER SPRINGS ROAD

AT MIDWAY

SHEET LOF 3

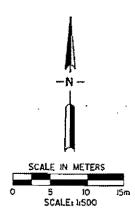
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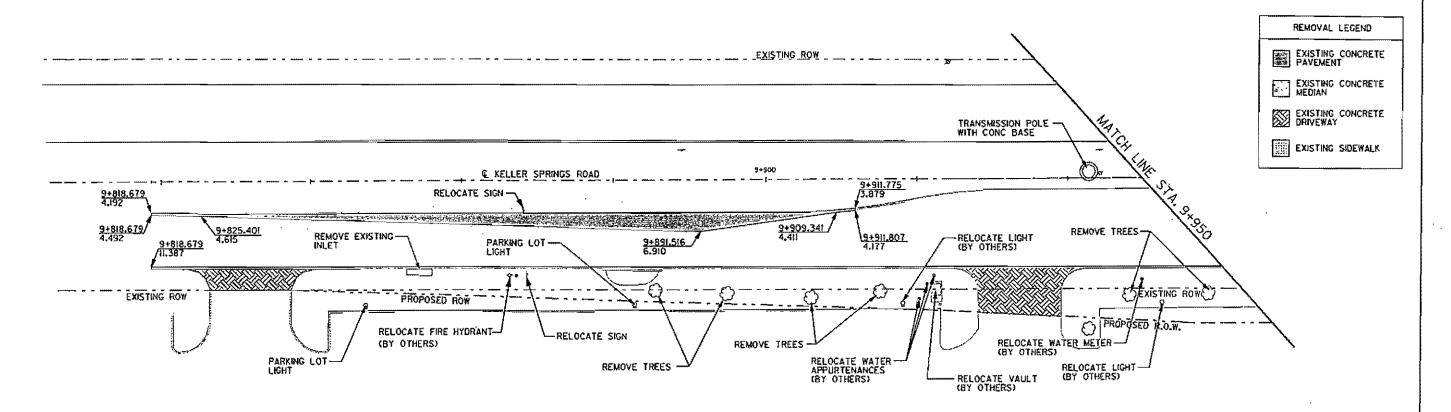
@ 2003 TxDOT



REMOVAL NOTES

1. SEE SIGNING AND PAVEMENT MARKING SHEETS FOR SIGN RELOCATIONS.
2. SEE SIGNAL PLANS FOR SIGNAL RELOCATIONS.
3. EXISTING LANDSCAPE PAVERS IN MEDIANS SHALL BE SALVAGED AND USEO IN PROPOSED MEDIANS.
4. ALL RELOCATIONS, REMOVALS, AND ADJUSTMENTS BY OTHERS SHALL BE CARRIED OUT PRIOR TO CONSTRUCTION BY THE UTILITY COMPANIES OR THE RESPECTIVE CITIES.





NOTE:

EXISTING IRRIGATION IN CENTER MEDIANS SHALL BE CAPPED AND REMOVED AT THE MEDIAN REMOVAL LIMITS. IRRIGATION CAPPING SHALL BE SUBSIDIARY TO MEDIAN REMOVAL.



GZ Carter : Burgess

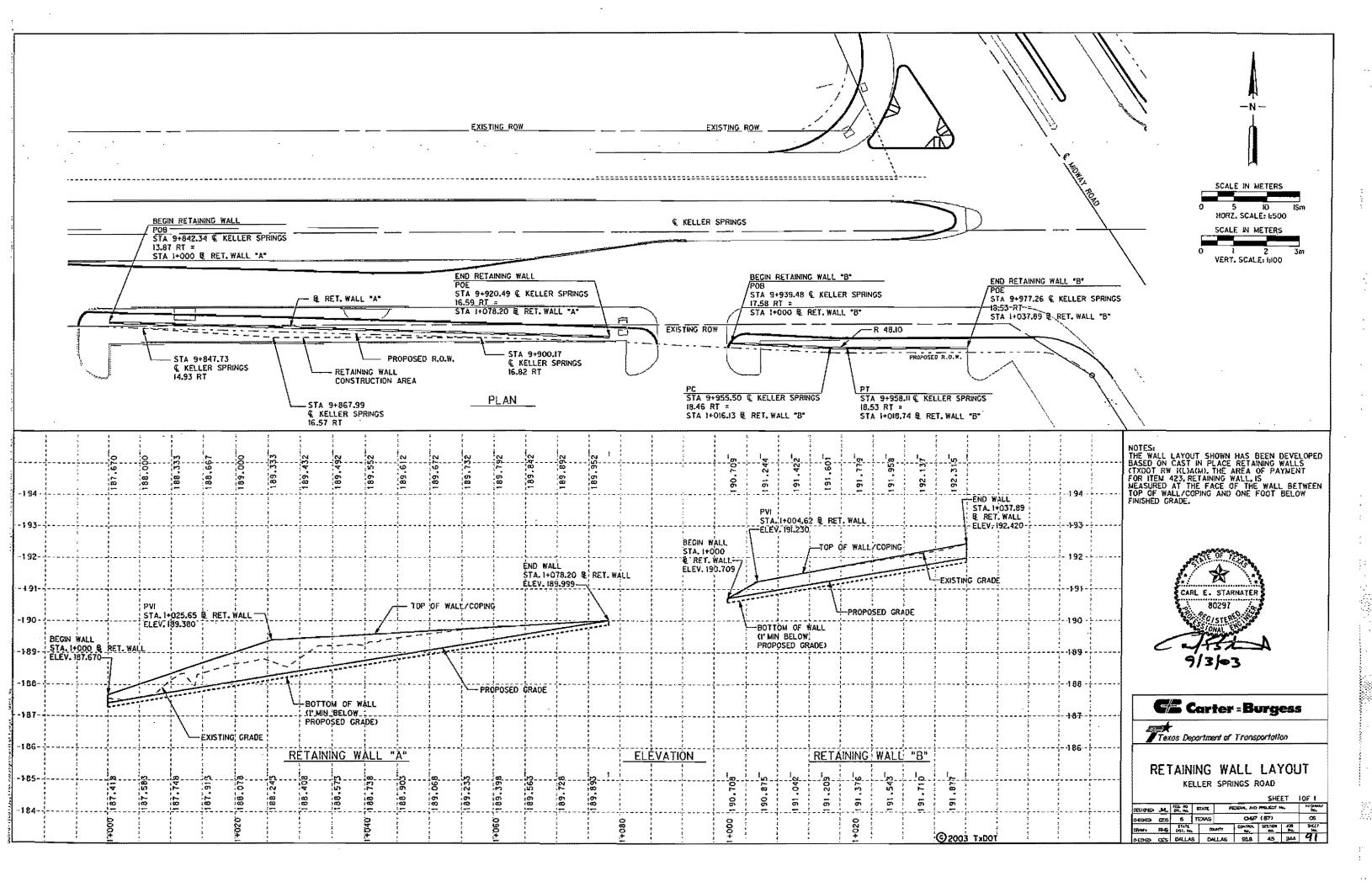
Texas Department of Transportation

REMOVAL PLAN

KELLER SPRINGS ROAD
AT MIDWAY
SHEET 10F 3

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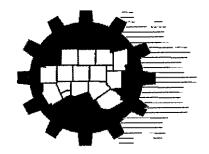




CMAQ PROGRAM UPDATE

6/4/03

Project Status/Activities
From May 7, 2003 Through June 4,2003







6/4/03

- 1. P02 CP&Y Construction 47.34% complete as of 4/25/03.
- 2. P03-MK-PSE package sent to TxDOT, Dallas district approved and sent to Austin.
- 3. P05 PBS&J Linfield at Illinois modifications on hold till issues resolved with County design of the Linfield widening project. Should receive revised design this Month as per Jim Smith. Sent ROW Escrow request to the City of Dallas for "On-System" intersections.
- 4. P06A TC&B Construction sill at 99.9% complete as of 5/31/03.
- 5. P6B TC&B Looking into a design change for the intersection of Beckley @ Twelfth Street due to potential high price for damages to the Exxon station on the SE corner, Parcel 2. See drawing.
- 6. P07A PBS&J Construction 100% complete.
- 7B PBS&J Pre-Austin corrections in progress. Reduced Fee proposal accepted and received partially executed Amendment from PBS&J. Fee proposal included updating new standards, temp. signal designs for three intersections and the deletion of widening Improvements Of I-20 @ Carrier. Successful meeting with Jim Sparks and new hire transportation Engineer Sholeh Karimi. Utility relocations still in progress and waiting for approved RR agreement with TxDOT and UP Railroad. Waiting for Amendment Escrow from Grand Prairie.
- 8. 7C PBS&J Received 80% ROW escrow from Grand Prairie to complete acquisitions.
- 9. P08 Huitt-Zollars Waiting On FLA for Arapaho/Plano from TxDOT and Escrow from City of Richardson. ROW corrections completed for Plano @ Arapaho and sent to County Property Division.
- 10. P10 USA Received all Pre-Austin review mylar revisions from consultant and sent to TxDOT to put on the letting calendar. RR Agreement still in progress.
- 11. Pl1 Lee Waiting on ROW requested corrections, Coit at Campbell, parcels 1,2, 3 and 4.
- 12. P12 C&B Plan modification and ROW revisions received but revisions were needed and sent request to consultant. County prepared and sent to our property division the legal descriptions and drawing for temp. construction easement at McEwen and Midway.



6/4/03

- 13. P12A C&B Received the ROW FLA contract from TxDOT for the intersection of Midway at Trinity Mills.
- 14. P13 Walter P. Moore Irv Griffin is working on PS&E TxDOT/Austin submittal. Utility relocations in progress.
- 15. P14A HNTB Construction 40.09% complete as of 4/25/03. City of Dallas providing special Plaque signs for four intersections for the service road left turn only signs. Change order escrow request sent to the City of Farmers Branch for excavation quantities that were not addressed in plan set.
- 16. P14B HNTB Mylar revision completed and sent to TxDOT for intersection of I-635 at Centerville to avoid SS manhole relocation at ADA ramp location.
- 17. P14C HNTB Received the ROW FLA contract from TxDOT.
- 18. P15 Halff Waiting on requested ROW corrections. Revision due date later this month.
- 19. P16 HDR Received FLA contract from TxDOT for three intersections.
- 20. P17 Gojer Utility relocations in progress for Oct. 2003 letting, Waiting on TxDOT's Pre-Austin plan review.
- 21. P18 Boyle Received ROW escrow request from City of Dallas for Oncor transmission pole relocation.
- 22. P19 Kellogg, Brown & Root Received ROW corrections and sent to County property division.
- 23. P21 LopezGarcia Received Pre-Austin Mylar review comments from TxDOT. Need to review and pass on to designer.
- 24. P23 MK Centennial (Washignton Infrastructure) Waiting on TxDOT requested ROW corrections, new promised date by 6/14/03.
- 25. P24A LopezGarcia Group Construction 87.88% complete as of 5/1/03.



6/4/03

Slide 4

- 26. P24B LopezGarcia Group Sent TxDOT ROW map correction request to Consultant, Greenville at Lovers.
- 27. P25 AZ&B Received ROW corrections, Greenville @ Walnut Parcels 4, 4TA And 4ATE. County provided to County Temporary construction easement doc's. for ED case.
- 28. P26 Carson Received mylar revisions for Denton at Shorecrest due to incorrect depicted RR existing ROW. ROW parcel not needed to acquire because existing RR agreement between Dart and City of Dallas gives the City usage.
- 29. P27 APM Waiting on TxDOT requested ROW corrections to final documents, 3 Intersections on System, Preamble Corrections, past due but should have soon.
- 30. P28 Dikita Waiting on County requested ROW corrections, Spring Valley @ DNT, Parcel 3. Sent ROW escrow request to the City of Dallas for "On System" intersections of Alpha at Preston and Spring Valley at Noel and Monfort.
- 31. P29 EarthTech Waiting on FLA contract approval at TxDOT.
- 32. P30 Dal-Tech Waiting on FLA contract approval at TxDOT. Waiting on TxDOT requested ROW corrections. Should be completed by end of this week.
- 33. P32 Datum 95% resubmittal in progress, fee proposal reduced and accepted for Bridge and Street lighting design. Amendment in progress.
- 34. P71C7 Grand Prairie Let project, 100% complete.

OTHER INFORMATION

- 35. Exhibit H program and updates still in progress.
- 36. ROW 80% reimbursement submittal to TxDOT in progress.
- 37. TxDOT Dallas District sent exception to Austin for approval of projects to be let in metric.



6/4/03

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Slide 6

Legend
Previously Completed
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IP New In Progress
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6/4/03

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6/4/03 Slide 7 Previously Completed Completed New In Progress Construction Phase Schematic Review Final Design Final Design st Final Design Ist Final Review Construction Complete Review Design 65% Design Prev. Const. Complete Proj. Designer Comments 21 Mateo Mylars Sent To TxDOT 4/14/99 22 **TranSystems** Mylars Sent to TxDOT 1/7/00 23 Mylars Sent to TxDOT 1/7/00, CMS Correction Sent 2/4/00 MIK Cent. 24A LopezGarcia Construction Began 11/02, 87.88% Complete As Of 5/1/03 24B LopezGarcia Redesign of Greenville/Lovers, Mylars Sent To TxDOT 12/02 25 Sent Mylars to TxDOT 10/31/01 **AZB** 26 Carson Salcedo Mylars Sent To TxDOT 8/15/01 27 APM Mylars Sent To TxDOT 9/12/00 28 Dikita Mylars Sent To TxDOT 9/1/00 29 **EarthTech** Mylars Sent To TxDOT 11/17/00 30 Dal-Tech Mylars Sent To TxDOT 1/16/02 31 Construction Began 9/13/00, 100% Complete As 7/13/01 Wilbur Smith 32 Datum 95% Design Rejected, Plan Revisions In Progress 33 LopezGarcia Mylars Sent to TxDOT 11/15/00



6/4/03

Legend Slide 8 **Previously Completed** Completed IP New in Progress 100% Complete Construction Phase Complete Complete Complete 90% Complete Complete Construction Complete Prev. Const. Complete Proj. Comments Designer Construction Complete Kimley-Horn TxDOT Construction Complete # 1000 本本 71 51 **PTG** PTG 71 S2 TxDOT Construction Complete PTG City-Contractor Construction Complete 71 S3 71 S4 PTG Construction Began 5/26/00, 100% Complete AS Of 8/31/01 71 S5 PTG Grand Prairie Let February 2001, 100% Complete 4/22/03 71 S6 PTG Construction Completed In FM 1382 Rebuild 71 C1 **PTG** Construction Began 10/31/99, 100% Complete As Of 8/31/01 71 C2 PTG Grand Prairie Let 9/12/01, 100% Complete As Of 4/22/03 71 C3 PTG Mylars Sent 4/26/00, Grand Prairie Plan Letting Feb. 2004 71 C4 PTG TxDOT Let October 2001 100% Complete As Of 2/3/03 TxDOT Let August 2001, 100% Complete As Of 1/31/03 71 C5 PTG Mylars Sent 4/26/00, Grand Prairie Plan Letting March 2004 71 C6 **PTG** 71 C7 **PTG** Grand Prairie Let 2/01, Construction 100% Complete as of 5/30/03 Construction Complete, TxDOT: Files Archived 9/17/99 Bridgefarme Construction Complete, TxDOT: Files Archived 9/17/99 73 Hunter City of Dallas Construction Began 9/7/00 Complete 11/5/02 74 Construction Complete: Files Archived 9/17/99 75 Sverdrup Bucher Willis Construction Complete, Files Archived 9/17/99



Right-of-Way

Previously Completed 6/4/03 Previously In Progress Completed Last Month Slide 9 Appraisal Review New In Progress Prelim, Review No Right-of-Way Required Final Review Preliminary Acquisition Appraisal Confract Proj. Comments # Designer N/A (Construction Complete) Leftwich 2 Patel Acquisition Process Complete Acquisition Process Complete 3 MK **4B** Appraisal in Progress IP Paragon IΡ Appraisal in Progress PBS&J 5 IP IP. IP 6B Turner Appraisal in Process IP 7C PBS&J Appraisal in Process Appraisal in Process [Arapaho @ Plano], City funds needed 8 **Huitt-Zollars** 9 **GSW** Construction Complete Process Complete, (Bethel @ Denton Tap Deleted) 10 USA Appraisal in Process IP 11 Lee IP IP 12 C & B Appraisal in Process, 4 ED Cases IP Appraisal in Process 12A C & B 13 Acquisition Process Complete Moore IIP 14**B HNTB** Appraisal in Process 14C **HNTB** Appraisal in Process 15 Halff IP Revised Final documents sent to TxDOT 14 18 15A Halff IP Received Revised Final documents 12/03/02 16 HDR Appraisal in Process



Right-of-Way

S	or vital		(panners)			Previously Completed IP Previously In Progress Completed Last Month	6/4/	03	***************************************	
Proj.	Designer	Preliminary	Prelim. Review	Final	Final Review	New In Progress No Right-of-Way Required Comments	Contract	Appraisal	Appraisal Review	Acquisition
17	Gojer					Acquisition Completed				
18	Boyle	984				Appraisal And Acquisition In Progress		IP	IP	ΙP
19	Kelloge, Brown & Root					Appraisal/Aquisitions In Progress/Corrections Needed		ΙP	1P	ΙP
20	ICF Kaiser					Appraisal/Aquisitions In Progress/4ED Cases		ΙP	ΙP	IP
21	Mateo		A			Appraisal/Aquisitions In Progress / 3ED Cases	THE THE	ΙP	ΙP	IP
22	TranSystems				覆網	Appraisal/Aquisitions In Progress / 3ED Cases		ΙP	ΙP	IP
23	M/K Cent.			ΙP		Revised Final documents In Progress				
24A	LopezGarcia					N/A				
24B	LopezGarcia		海鄉		IP	Pre-Final documents sent to TxDOT 10/31/02				
25	Arendondo				髓	Appraisal/Aquisitions In Progress / 1 ED Case		ΙP	IP	ΙP
26	Carson Salcedo					Appraisal And Acquisition In Progress	5 (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	ΙP	IP	IP
27	APM			tarib Laria	THE SECTION SE	Appraisal in Progress/ "On-System" Corrections Needed		IP	IP	IP
28	Dikita		256			Alpha @ Preston Contract Sent To TxDOT 9/30/02				
29	EarthTech_				機能	Contract At TxDOT, 12/11/02	IP			
30	Dal-Tech					Sent Contract To TxDOT 12/11/02	IP			
31	Wilbur Smith					N/A (Construction Complete)				
32	Datum					N/A				
33	LopezGarcia	100				Appraisal And Acquisition In Progress		ΙP	ΙP	IP



Summary

6/4/03

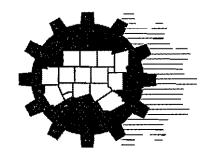
- LOA Parcels Approved
 - Parcels 150
- Number of Parcels Closed (County Property Division)
 - Parcels 79
- Right of Way Agreements Contracts at TxDOT
 - Agreements 2
 - Parcels 10
- Number of County Cases in ED (County)
 - Parcels 12
- CMAQ Projects Constructed 22 of 60
- CMAQ Projects Under Construction 4 of 60
- CMAQ Intersections At 100% Or Above 174 of 175
- CMAQ Design Sets Complete **59** of **60**
- CMAQ Design Sets At Mylar Development 0 of 60
- CMAQ Design Sets At 100% Design 0 of 60
- CMAQ Design Sets At 95% Design 1 of 60



CMAQ PROGRAM UPDATE

5/7/03

Project Status/Activities
From April 2, 2003 Through May 7,2003







5/7/03

- 1. P02 CP&Y Construction 34.57% complete as of 3/26/03. Received sewer line escrow and sent to TxDOT. Reimbursed Duncanville their 80% ROW from the County. Provided to TxDOT revised Typical for east leg of Camp Wisdom at Cockrell.
- 2. P03-MK PSE package sent to TxDOT for Dallas district review and then on to Austin.
- 3. P4B Paragon Sent City of Dallas notice for ED case Parcel 2, Illinois @ Westmoreland.
- 4. P05 PBS&J Linfield at Illinois modifications and standards update, on schedule.
- 5. P06A TC&B Construction 99.9% complete as of 3/31/03.
- 6. P6B TC&B Sent City of Dallas notice for ED case Parcel 2, Beckley @ Twelfth Street.
- 7. P07A PBS&J Construction about 50% complete.
- 8. 7B PBS&J Pre-Austin corrections in progress, possible deletion of widening Improvements Of I-20 @ Carrier, video detection was requested and denied funding by NCTCOG. Jim Sparks was hired as Dir. Of Transportation. Preparing meeting to get requested information from him. Jim is waiting for new hires (Traffic Engineer) in his division so that person will be involved with the Grand Prairie projects. Utilities relocation in progress. Fee proposal in progress, waiting for TxDOT approval.
- 9. 7C PBS&J Waiting On 80% ROW escrow from Grand Prairie to complete acquisitions.
- 10. P08 Huitt-Zollars Waiting On FLA for Arapaho/Plano from TxDOT and escrow from City of Richardson. ROW corrections completed for Plano @ Arapaho and sent to County Property Division.
- 11. P10 USA Sent Mylar revisions to Don Penny for sign and seal signature for the deletion of Denton Tap @ Bethel intersection and TxDOT standards update. Received Mylars from Scott Young. RR Agreement still In progress.
- 12. P11 Lee Waiting on ROW requested corrections, Coit at Campbell, parcels 1,2 and 4. Received ROW corrections for Coit at Beltline and sent to County Property Division.



5/7/03

- 13. P12 C&B Plan modification and ROW revisions promised 5/16/03. Rejected fee proposal for Temp. Easement preparations, intersection of McEwen at Midway. County preparing Legal descriptions and drawing.
- 14. P12A C&B FLA contract in progress, Gary Leuba with TxDOT said should be soon.
- 15. P13 Walter P. Moore Pre Austin Mylar revisions completed including added control points for County to stake for utility relocations.
- 16. P14A HNTB Construction 17.27% complete as of 3/26/03. TxDOT provided temporary signal design. City of Dallas requested LED at all signals within the City. Passed info. to TxDOT Area Engineer.
- 17. P14B HNTB Mylar revision in progress for intersection of I-635 at Centerville to avoid SS manhole relocation at ADA ramp location.
- 18. P14C HNTB FLA contract in progress, Gary Leuba with TxDOT said should be soon.
- 19. P15 Halff Waiting on requested ROW corrections. Had successful meeting with Sub, (Dal -Tech) and TxDOT to resolve some issues from the ROW correction request.
- 20. P16 HDR FLA contract In progress for three intersections, Gary Leuba with TxDOT said should be soon.
- 21. P17 Gojer Utility relocations in progress for Oct. 2003 letting, TxDOT in progress for the Pre-Austin plan review.
- 22. P18 Boyle Waiting on ROW escrow request from City of Dallas for Oncor transmission pole relocation.
- 23. P19 Kellogg, Brown & Root Just received requested ROW corrections, Parcels 3&4 Ross @ Carroll and Parcel 3, Henderson @ Ross. Verifying all is correct.
- 24. P20 Earth Tech Sent City of Dallas notice for ED case parcel 8, Grand Ave. @ Good-Latimer Expwy.
- 25 P23 MK Centennial (Washignton Infrastructure) Waiting on TxDOT requested ROW corrections, promised by 5/16/03.
- 26 P24A LonezGarcia Group Construction 87 57% complete as of 3/26/03



5/7/03

Slide 4

- 27. P24B LopezGarcia Group Sent final ROW documents to TxDOT, Greenville at Lovers.
- 28. P25 AZ&B Waiting on ROW corrections, Greenville @ Walnut Parcels 4, 4TA And 4ATE. Rejected fee proposal for providing temp. construction easement for Greenville @ Walnut. County providing doc's. for ED case.
- 29. P27 APM Waiting on TxDOT requested ROW corrections to final documents, 3 Intersections on System, Preamble Corrections, past due but should have Soon, designer verifying centerline.
- 30. P28 Dikita Waiting on County requested ROW corrections, Spring Valley @ DNT, Parcel 3.
- 31. P29 EarthTech Waiting on FLA contract approval at TxDOT.
- 32. P30 Dal-Tech Waiting on FLA contract approval at TxDOT. Waiting on TxDOT requested ROW corrections.
- 33. P32 Datum 95% resubmittal in progress, fee proposal in progress for Bridge and Street lighting design, waiting on TxDOT approval. RR agreement completed between TxDOT and Dart.
- 34. P71S5 Grand Prairie Let project 100% complete.
- 35. P71C2 Grand Prairie Let project 100% complete.

<u>OTHER INFORMATION</u>

- 36. Exhibit H program and updates still in progress.
- 37. ROW 80% reimbursement submittal to TxDOT in progress.
- 38. CMAQ Projects Constructed 22 of 60. CMAQ Projects Under Construction 6 of 60.



Slide 5

Legend

Previously Completed

Completed

IP. New in Progress

Construction Phase

Construction Complete

Prev. Const. Complete

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1	Leftwich	30.5	がで			1. 1. 1.	45.		8.0			3	極	Construction Let August 7, 2001, Complete As Of 11/12/02					
2	Patel	10000	100	100				, <i>'</i>			*		Ţ.	Construction Began 12/02, 34.57% Complete As Of 3/26/03					
3	MK			. ;.					. ,			: :	1	Mylars Sent to County 10/29/99, Pre Austin Mylar Corr. Completed					
4A	Paragon	脚端	1	變	蟵	e.	遊	瓣	数数	190	搣	N/S		Construction Let August 7, 2001, Complete As Of 10/24/02					
4B	Paragon													4B "OFF" System Mylars Sent To TxDOT 4/17/01					
5	PBS&J									.,				Mylars Sent To TxDOT 8/16/01					
6A	TCB	新	95		鼝	菱		窟	2 ×	鑑	数		調整 開発	Construction Let March, 2002, 99.9% Complete As Of 3/31/03					
6B	TCB	* 3	3.5	4				٠, _ ،	,	٠٠, ,	-; 1.	er ûs Yeke	144	Mylars Sent To TxDOT 12/20/01					
7A	PBS&J		13	讖					214	(3)	1000	% \$4\$\$		County Let, Construction Began 1/03, 25% Complete As Of 4/11/03					
7B	PBS&J	1,14	長子	3,30	*				٠, :			李		Mylars Sent To TxDOT 8/8/01					
7C	PBS&J	* * ×		(23) (2°	.*** **				. %	1,5	-#- <u>F</u>	- √10 - √10	139. 11	Mylars Sent To TxDOT 12/07/02					
8	Huitt-Zollars	1.5	116	71				,			7.	- 15	135.	Mylar Sent to Richardson 4/16/02					
9	GSW		1	謚		整定	20	逆		撇	鍂		篮	Construction Began 6/27/00, 100% Complete As Of 12/09/00.					
10	USA	,	3:53	J.	J. Ca			8,		1.20 2.20	42	336	Mylars Sent To TxDOT 4/29/02						
11	Lee	\$3,°	44	(영화 #학	(A) (A) (A)	,		115		. 140 °	為			Revised Mylars Sent To Richardson 3/27/02					



Legend

5/7/03

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														Completed
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12	C&B	ď	Į.	nd de		in.			, , ,	-[. *	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		Mylars Sent To TxDOT 4/15/02, Plan Revisions In Progress
12A	C&B	77.3			***			,	, ,			3.85		Mylars Sent To TxDOT 8/22/02
13	Walter P. Moore		10,50	33			,			4		1		Pre_Austin Mylar Review In Progress
14A	HNTB	34	7	1 m			12.		437	.; '	部	,25/2 (16)	역하다 기기를	Construction Began 1/23/03, 17.27% Complete As Of 3/26/03
14B	HNTB		数は、		7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	学; 34			•		65,112 ti	1747 15		Mylars Sent To TxDOT 5/6/02
14C	HNTB		抽絲			\445°	`		4 1		(s. j.	25.5		Mylars Sent To TxDOT 11/4/02
15	Halff	45.43		13.45 15.55 15.55	記る	14.35 13.00 13.00	٠ .	.,	11.					Mylars Sent To TxDOT 12/11/01
15A	Halff	197	Ø.,	18/2			42	8	,13°.			(dr.)	變	Mylars Sent To TxDOT 12/11/01
16	HDR	ida Miliar Miliar			24.45 54.55 54.55	JUL JUL	٠.	,				1,751 1,751	1	Mylars Sent to TxDOT 11/17/99
17	Gojer	ž,	5	, rent		ag;			i.i	,	المائم		影響	Mylars Sent To TxDOT 10/28/00
18	Boyle	4		Sign John	i ar	₹. ^\$-}k			, 5		7 'x ×, x		1.35 1.35	Mylars Sent To TxDOT
19	Kelloge Brown & Root	رايا رايان	. 11		MAN MAN	에() (3급하	* 1	٠.	77	,		1977	7. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Mylars Sent to TxDOT 2/12/01
20	Earth Tech	± 1.		192	all off	n in t	-jarja			13.	144		痰	Mylars Sent To TxDOT 11/5/01, Corrected Mylars Sent To TxDOT



Slide 7

Proj.

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24A

24B

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29

30

31

32

33

Schematic Review

Designer

Mateo

TranSystems

MIK Cent.

Garcia

Garcia AZB

Carson Salcedo

APM

Dikita

EarthTech

Dal-Tech

Wilbur Smith

Datum

Lopez

1st Final Design 1st Final Review

Design

5/7/03

				Completed
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			•	Construction Phase
				Construction Complete
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	Final Design	Review	bm itta	restricted to the control of the con
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	Fin	Final	ars	
	3rd	3rd	Myla	Comments
-				Mylars Sent To TxDOT 4/14/99
4	Ì.,)(\$\frac{1}{2}\)		Mylars Sent to TxDOT 1/7/00
e e		11.C1 21.43	激光	Mylars Sent to TxDOT 1/7/00, CMS Correction Sent 2/4/00
Í	鋏			Construction Began 11/02, 87.57% Complete As Of 3/26/03
,		130		Redesign of Greenville/Lovers, Mylars Sent To TxDOT 12/02
			魏	Sent Mylars to TxDOT 10/31/01
·	; , , s , , , , ,			Mylars Sent To TxDOT 8/15/01
	100	郷		
,	₅ %	1947 1950 1950	The 3	Mylars Sent To TxDOT 9/1/00
	24	10 ¹⁵	39.5	Mylars Sent To TxDOT 11/17/00
	À.		ij	Mylars Sent To TxDOT 1/16/02
1	题	4		Construction Began 9/13/00, 100% Complete As 7/13/01
ı	1			050/ Danier Daiostad Dian Davisiana in Busevasa

95% Design Rejected, Plan Revisions In Progress

Mylars Sent to TxDOT 11/15/00

Previously Completed



Slide 8

Legend
Previously Completed
Completed
IP New In Progress
Construction Phase
Construction Complete
Prev. Const. Complete

5/7/03

												Construction Complete
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* *		dux	dux.	Complete	Complete	Complete	Complete	Complete	Complete	톭	Ę	
Proj.			Š	Ŏ					ğ		%	
#	Designer	10%	20%	30%	40%	90%	%09	70%	88%	%06	100%	Comments
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71 S1	PTG	整数	變數	480	包織		5 10 10	1	教育	38	数数	TxDOT Construction Complete 是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
71 S2												TxDOT Construction Complete
71 S3												City-Contractor Construction Complete 会議議員 公司 (1995年)
71 S4		24	98	数码	差当			300	凝解	野		Construction Began 5/26/00, 100% Complete AS Of 8/31/01
71 S5	PTG	多	遊廳	無機	极密	通路						Grand Prairie Let February 2001, 100% Complete 4/22/03
71 S6	PTG	图整		200	秦	200		中		维华	製品	Construction Completed in FM 1382 Rebuild
71 C1	PTG		300	过	2.0	1	翻					Construction Began 10/31/99-100% Complete As Of 8/31/01
71 C2	PTG		22	機機	246	继续	土					Grand Prairie Let 9/12/01/100% Complete As Of 4/22/03
71 C3	PTG		2.0			х,					i (Con	Mylars Sent 4/26/00, Grand Prairie Plan Letting Feb. 2004
71 C4	PTG		12.24	3				確認	282	1	300	TxDOT Let October 2001 100% Complete As Of 2/3/03
71 C5	PTG			**************************************	***	-		-		3	2	TxDOT Let August 2001/100% Complete As Of 1/31/03
71 C6	PTG							,		.∵ r	1 1	Mylars Sent 4/26/00, Grand Prairie Plan Letting March 2004
71 C7	PTG		3	7.15	報器		722	780	751	**		Grand Prairie Let 2/01, Anticipate Compl. 11/30/02
72	Bridgefarmer	28	444	10.57	1242	罗莱		175	:	会流	76	Construction Complete, TxDOT; Files Archived 9/17/99
73	Hunter	THE WAY	- SM		RON 6	43.00	1	THE REAL PROPERTY.	100	200	100	Construction Complete, TXDOT, Files Archived 9/17/99
74	City of Dallas	為森		242	尾燈	議議			经施	100		Construction Began 9/7/00 Complete 11/5/02
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Right-of-Way

Slide 9

Previously Completed

IP Previously In Progress

Completed Last Month

New In Progress

No Right-of-Way Required

5/7/03

Proj. #	Designer	Preliminary	Prelim Review	Final	Final Review		Confract	Appraisal	Appraisal Review	Acquisition
1	Leftwich					N/A (Constuction Complete)				
	Patel	Park.		瓣	215	Acquisition Process Complete	411	Parish	1000	
3	MK	3104	1	480		Acquisition Process Complete			强调	
4B	Paragon	10 485	<u>'.</u>		複数	Appraisal in Progress	1,416.43		IР	<u>IP</u>
5	PBS&J	-(33)	1920	八字號		Appraisal in Progress		IP_		
6B	Turner	Hilliang);	' 'A'	, <i>1</i> 5%	ONE.	Appraisal in Process	學感	IP	IP	1P
7C	PBS&J	35.5	<u> </u>	高級		Appraisal in Process			IP	IP
8	Huitt-Zollars			1979a.			IP			
9	GSW			: 震響	沙漠	Construction Complete	्रेड्डिक (हिम्हिट			430
10	USA	Y (0) (1)	<u> </u>	(25%	網數	Process Complete, (Bethel @ Denton Tap Deleted)	A.S			
11	Lee	11 14 15 15 15 15 15 15 15 15 15 15 15 15 15		. Alle	確認	Appraisal in Progress				
12	C&B	, 1989a			場政	Appraisal in Progress, (4 ED Cases)	海湿	IP	IP	IΡ
12A	C&B	14 34 34 14 14 14 14 14 14 14 14 14 14 14 14 14		val fil fr		Contract At TxDOT, 12/11/02	IP	<u> </u>		
13	Moore			機能	1	Acquisition Process Complete	學與			
14B	HNTB	- T	1 12		20世紀	Appraisal in Process		IP		
14C	HNTB	i Projek		19 T		Appraisal in Process	IP			
15	Halff	- 1379 2 27			IP	Revised Final documents sent to TxDOT				
15A	Halff		: \$5	K ALCOHOLD	IP	Received Revised Final documents 12/03/02				
16	HDR	A TIES	1. 34	1482	148	Contracts in Progress	ΙP	Į		



Right-of-Way

Previously Completed 5/7/03 Previously In Progress Completed Last Month Slide 10 New In Progress Appraisal Review Prelim. Review No Right-of-Way Required Review Preliminary Appraisal Contract Final Proj. # Comments Designer Acquisition Completed 17 Gojer IP ΙP 18 Appraisal And Acquisition In Progress Boyle ΙP IР Appraisal/Aquisitions In Progress/Corrections Needed 19 **Brown & Root** IP Appraisal/Aquisitions In Progress/4ED Cases ΙP 20 ICF Kaiser IР Appraisal/Aquisitions In Progress / 3ED Cases IP IP 21 Mateo Appraisal/Aquisitions In Progress / 3ED Cases IP IP 22 **TranSystems** Revised Final documents In Progress 23 M/K Cent. IΡ 24B Pre-Final documents sent to TxDOT 10/31/02 Garcia ΙP ΙP 25 Appraisal/Aquisitions In Progress / 1 ED Case IР Arendondo IР IP IP Appraisal And Acquisition In Progress 26 **Carson Salcedo** IP IP 27 Appraisal in Progress/ "On-System" Corrections Needed lР APM Alpha @ Preston Contract Sent To TxDOT 9/30/02 IP 28 Dikita IΡ 29 EarthTech Contract At TxDOT, 12/11/02 30 Sent Contract To TxDOT 12/11/02 Dal-Tech 31 Wilbur Smith N/A (Contrauction Complete) N/A 32 Datum Appraisal And Acquisition In Progress IP IP IP 33 Lopez



Summary

5/7/03

- LOA Parcels Approved
 - Parcels 150
- Number of Parcels Closed (County Property Division)
 - Parcels 79
- Right of Way Agreements Contracts at TxDOT
 - Agreements 12
 - Parcels 34
- Number of County Cases in ED (County)
 - Parcels 12
- CMAQ Projects Constructed 22 of 60
- CMAQ Projects Under Construction 6 of 60
- CMAQ Intersections At 100% Or Above 174 of 175
- CMAQ Design Sets Complete **59** of **60**
- CMAQ Design Sets At Mylar Development 0 of 60
- CMAQ Design Sets At 100% Design 0 of 60
- CMAQ Design Sets At 95% Design 1 of 60



CMAQ PROGRAM UPDATE

4/2/03

April 2, 2003

General

Consultants

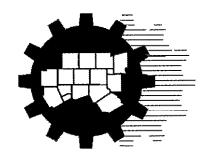
Engineering Progress

Right of Way

Utilities

Escrow

Action Items







General

4/2/03

Slide 2

■ Design Review

None

■ CMAQ ILA's

• Project 08, Richardson ILA With TxDOT In Progress

■ Construction

• P02	Construction Still In Progress
 P07A 	Construction Still In Progress
 P14A 	Construction Still In Progress
 P24A 	Construction Still In Progress
• P03	Construction Letting Estimated For July 2003
 P07B 	Construction Letting Estimated For October 2003
• P13	Construction Letting Estimated For October 2003
• P17	Construction Letting Estimated For October 2003



Consultants

4/2/03

Slide 3

Contract Amendments:

Project 7B Fee Proposal in Progress, Out Of Scope Work, Update Standards And Possible Deletion Of The Intersection Of Carrier At I-20 And Adding Video Detection
 Project 25 Executed: For 1 ED Case For The Intersection Of Greenville At Walnut
 Project 32 Fee Proposal in Progress, Out Of Scope Work, For Additional Street Light Design.

Issues:

None



CMAQ Office

4/2/03

Slide 4 Activities Currently Underway

- P02 Waiting On Construction Escrow, Sewer Line Construction
- P03 PSE Package To Be Completed By April 15, 2003
- P05 Modifications In Progress And Going Well
- P07A Construction In Progress, Redesign Complete And Change Order Issued For Driveway Access, W/B Decel. Lane For Truck
 - Access And E/B Turn Lane Off Jefferson
- 7B Pre-Austin Corrections In Progress, Possible Deletion Of Widening Improvements Of I-20 @ Carrier, Video Detection Is Requested And Waiting On Possible Funding
- 7C Waiting On 80% ROW Escrow To Complete Acquisitions
- P08 Waiting On FLA for Arapaho/Plano, Escrow From City. ROW Corrections In Progress for Plano @ Arapaho
- P10 Mylar Corrections In Progress For The Deletion Of Denton Tap @ Bethel Intersection. RR Agreement In Progress
- P11 Waiting on ROW Requested Corrections, Coit at Campbell And Beltl ine
- P12 Plan Modification Update In Progress, Waiting On ROW Documents
- P12A FLA Contract In Progress



CMAQ Office

4/2/03

Activities Currently Underway

- P13 Pre-Austin Mylars Corrections In Progress, Should Be Completed By April 25th
- P14C Waiting On ROW FLA Contract For Off System From TxDOT
- P15 Waiting On Requested ROW Corrections
- P16 Waiting On ROW FLA Contract For Off System From TxDOT
- P19 Waiting On Requested ROW Corrections
- P20 Waiting On Requested ROW Corrections
- P23 Waiting On Requested ROW Corrections
- P25 Waiting On ROW Corrections, Greenville @ Walnut Parcels 4, 4TA And 4ATE
- P27 Waiting On ROW Corrections, 3 Intersections On System, Preamble Corrections, Past Due But Should Have Soon
- P28 Waiting On ROW Corrections, Spring Valley @ DNT, Parcel 3
- P29 Waiting On FLA Contract Approval At TxDOT
- P30 FLA Contract Waiting For TxDOT Approval, Waiting On ROW Corrections
- P32 95% Resubmittal In Progress And Fee Proposal In Progress



4/2/03

Slide	6
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	Legend
	Previously Completed
	Completed
<u>IP</u>	New_In_Progress
A CHEST	Construction Phase
	Construction Complete
	Prev. Const. Complete

Proj.		Ë	— J -	% Review % Design	8	t Final Design	t Final Review	d Final Design	d Final Reviev	d Final Design	d Final Review	/lar Submittal	Construction Complete Prev. Const. Complete
#	Designer '	_ ισ l	65%	65% 95%	95%	18‡	18	2nd	2nd	3rd	8	ŝ	Comments
1	Leftwich				, (4							Construction Let August 7, 2001, Complete As Of 11/12/02
2	Patel				1-3	110	纖	蝰	癰		198	羅瑟	Construction Began 12/02, 19.8% Complete As Of 2/27/03
3	MK	સંવક્			1			#500°) - 1915-191	erika Managar	No.			Mylars Sent to County 10/29/99, Pre Austin Mylar Corrections Complete
4A	Paragon						,			23.0	l.		Construction Let August 7, 2001, Complete As Of 10/24/02
4B	Paragon	5845 B	in the second		Н , н	11.00			蘳	72	1.00	龖	4B "OFF" System Mylars Sent To TxDOT 4/17/01
5	PBS&J	HISTORY A				開業	الم	13 To 1					Mylars Sent To TxDOT 8/16/01
6A	Turner	AR									į ·	謸	Construction Let March, 2002, 99.9% Complete As Of 1/31/03
6B	Turner	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					****		tentis.				Mylars Sent To TxDOT 12/20/01
7A	PBS&J			四縣			齫		2 2		Má		County Let, Construction Began 1/03, 25% Complete As Of 3/5/03
7B	PBS&J			常識	da i				parties.	1947 (1978) 1947 (1978)			Mylars Sent To TxDOT 8/8/01
7C	PBS&J							明確		PK 1	***	離	Mylars Sent To TxDOT 12/07/02
8	Huitt-Zollars	144	ing and an and an	声. 海藤			35		13.5	92. S	翻畫		Mylar Sent to Richardson 4/16/02
9	GSW							24					Construction Began 6/27/00, 100% Complete As Of 12/09/00
10	USA	12 13 1 14 14 1			i.	쀎		200		50	Prop.		Mylars Sent To TxDOT 4/29/02
11	Lee	報路集				1521	12 m		排	12	100	\$ P	Revised Mylars Sent To Richardson 3/27/02



Legend

Previously Completed

4/2/03

												•		Completed
														IP New In Progress
3	A SAMAR 18'64 NAME & POST OF THE PROPERTY AND ASSESSMENT OF THE PROPERTY OF TH	3												Construction Phase
!		eview					ign	iew	Design	Review	Design	Review	ttal	Construction Complete
		W	g	₩	gn	e.	Design	Review			Des	Rev	Submittal	Prev. Const. Complete
,		emati	Design	Review	Design	Review	Final	Final	Final	Final	Final	Final		•
Proj.	See ,	chel	65%	65%	1 %56	95%	i Fi	E		2nd F			Mylar	
#	Designer	Ö	9	8	36	6	1st	1st	2nd	2r	3rd	3rd		Comments
12	C&B			製製	3 .v.					32	19			Mylars Sent To TxDOT 4/15/02, Plan Revisions In Progress
12A	TrinityMills/Midway	diam		報導	Ŧ. (4. T.							1	Mylars Sent To TxDOT 8/22/02
13	Moore	挪動	穏		G.Y.	1				10 m		逐	17.	Pre_Austin Mylar Review In Progress
14A	HNTB		33		想:	.E					4			Construction Began 1/23/03, 5.78% Complete As Of 2/25/03
14B	HNTB		i i	带着	(t).	VE	in E	灩	1/4	17.00				Mylars Sent To TxDOT 5/6/02
14C	HNTB	1.151	1967	北湖	, tro	避	X	擨		\$ 15. \$ 15.				Mylars Sent To TxDOT 11/4/02
15	Halff	THE S		48				8.	쀎					Mylars Sent To TxDOT 12/11/01
15A	Halff	A STATE			.5-	1886	作道	Œ.	1	41	131			Mylars Sent To TxDOT 12/11/01
16	HDR	Parts	ang)	: 18		1		eddig 4	i uch ig	10.00	11/3	10.5		Mylars Sent to TxDOT 11/17/99
17	Gojer	A STAN						PHP P		212	锁膜	¥		Mylars Sent To TxDOT 10/28/00
18	Boyle	10.34		al illi		٠ 45	410	the sale	150	S. A.		5.96		Mylars Sent To TxDOT
19	Brown & Root			1		1,5	排除		Will Will Will Will Will Will Will Will	2-3	J.C.K			Mylars Sent to TxDOT 2/12/01
20	ICF Kaiser	3.25 C	1100	i dila 2000	1	*		Na i		剛體	\$35°			Mylars Sent To TxDOT 11/5/01, Corrected Mylars Sent To TxDOT



Slide 8

4/2/03 Previously Completed Completed New In Progress

Construction Complete

Construction Phase

Proj.	—. Designer	Schematic Reviev	65% Design	65% Review	95% Design	95% Review	1st Final Design	1st Final Review	2nd Final Design	2nd Final Review	3rd Final Design	3rd Final Review	Mylar Submittal	Prev. Const. Complete Comments
21	Mateo		福型	124	쀒			64		擺		14 24 10		Mylars Sent To TxDOT 4/14/99
22	TranSystems			1	瓣		뼿	地			100			Mylars Sent to TxDOT 1/7/00
23	MIK Cent.			뾡						4.18	3.4.13 \$14.6			Mylars Sent to TxDOT 1/7/00, CMS Correction Sent 2/4/00
24A	Garcia	47) .kg			- " · ^ *							1		Construction Began 11/02, 80.01% Complete As Of 2/26/03
24B	Garcia	1. Q									1			Redesign of Greenville/Lovers, Mylars Sent To TxDOT 12/02
25	Arendondo	in the		標準	棚	淵語	organ Ser	新能		1 disa 11 di	2 4 15 E		H.	Sent Mylars to TxDOT 10/31/01
26	Carson Salcedo			謆	越岸	1		illi ja	1544¢	.44	35.00° 410.00°	\$ 1		Mylars Sent To TxDOT 8/15/01
27	APM			***					4		寄身	4	職	Mylars Sent To TxDOT 9/12/00
28	Dikita	4.2.3.4	新	स्थितः स्थादन	鑑				নুত্ৰ	1.55				Mylars Sent To TxDOT 9/1/00
29	EarthTech			No.	棉藤			賦			in the	1 (ac.)		Mylars Sent To TxDOT 11/17/00
30	Dal-Tech			iĝ.	ili.			4	£			137	溢	Mylars Sent To TxDOT 1/16/02
31	Wilbur Smith													Construction Began 9/13/00, 100% Complete As 7/13/01 建设置
32	Datum		marie Massi		雛									95% Design Rejected, Plan Revisions In Progress
33	Lopez	转线				and 在此	[[]];] [:1:1:1]	編號	lía ⁿ k		02			Mylars Sent to TxDOT 11/15/00



Slide 9

4/2/03

Proj.		Complete	Complete	Complete	. Complete	Complete	, Complete	Complete	Complete	Complete	% Complete	Construction Complete Prev. Const. Complete
#	Designer	10%	20%	30%	40%	%09	60%	%0Z	%08	%06	8	Comments
70	Kimley-Horn		355		靏							Construction Complete
71 S1	PTG		ت مداد			د. رای	در السال		Markon.	È		TXDOT Construction Complete
71 S2	PTG								1			TXDOT Construction Complete
71 S3	PTG	2) 							í	Gity-Contractor Construction Complete
71 S4	PTG		新									Construction Began 5/26/00, 100% Complete AS Of 8/31/01
71 S5		變									数	Grand Prairie Let February 2001, 99% Complete 8/15/02
71 S6		+ 2										Construction Completed in FM 1382 Rebuild
71 C1	PTG											Construction Began 10/31/99, 100% Complete As Of 8/31/01
71 C2	PTG			Ĺi.					right.	केश्रीहरू गुल्कारी	施器	Grand Prairie Let 9/12/01, 75% Complete As Of 8/15/02
71 C3	PTG	3.7 **	٦., چ	(Litta)	· 9	磷矿	1955A	72.0	13.		1, 71,	Mylars Sent 4/26/00, Grand Prairie Plan Letting Feb. 2004
71 C4	PTG								75		O'SC PE	TxDOT-Let October 2001-100% Complete As Of 2/3/03
71 C5	PTG	藤 藤		4	磁器						ř.	TxD@T Let August 2001, 100% Complete As @f1/31/03
71 C6	PTG		g.:	4.3m°		Admil	sagra.	d.,	1,5	13.5		Mylars Sent 4/26/00, Grand Prairie Plan Letting March 2004
71 C7	PTG	TO SERVICE SER			建			111.5			34	Grand Prairie Let 2/01, Anticipate Compl. 11/30/02
72	Bridgefarmer		数数		22	22	1	4				Construction Complete TXDOT Files Archived 9/17/99
73	Hunter		数段			100				*		Construction Complete TxDOT: Files Archived 9/17/99
74	City of Dallas		變數						, E.	tair−i €i		Construction Began 9/7/00 Complete 11/5/02
75	Sverdrup		数据	17.1 =			2-2		100-00°			Construction Complete Files Archived 9/17/99
76	Bucher Willis	2			· · ·						1	Construction Complete, Eiles Archived 9/17/99



Right-of-Way

Slide 10

Previously Completed

Previously In Progress

Completed Last Month

New In Progress

No Right-of-Way Required

4/2/03

Proj.	Designer	Preliminary	Prelim Review	Final	Final Review	Comments	Confract	Appraisal	Appraisal Review	Acquisition
1	Leftwich					N/A				
2	Patel					Acquisition Process Complete	Me dad	jų \$2000 2013g -	चं के दिवा संदर्भ की	鐵貨
3	MK	騙酸	灩灩			Acquisition Process Complete		消息表		-1885
4B	Paragon				羹	Appraisal in Progress	事事			
5	PBS&J					Appraisal in Progress		IP		
6B	Turner	4	142.49							
7C	PBS&J						All Print	1611/1741) 191 _{1/1} 1-1		IP
8	Huitt-Zollars	THE SECOND				Appraisal in Process [Arapaho @ Plano], City funds needed	IP			
9	GSW		建製			Construction Complete				
10	USA	dilali. Billini				Process Complete, (Bethel @ Denton Tap Deleted)		建鐵	漫道	1000
11	Lee			山村		Appraisal in Progress	i i i i i i i i i i i i i i i i i i i	ΙP		
12	C&B		部聯			Appraisal in Progress	E I			IP.
12A	C&B			場關鍵		Contract At TxDOT, 12/11/02	IP.			Ш
13	Moore					Acquisition Process Complete				
14B	HNTB		疆			Appraisal in Process		IР		
14C	HNTB	湖麓		隐疆		Appraisal in Process	IP			
15	Halff				ΙP	Revised Final documents sent to TxDOT				
15A	Halff	油源	100			Received Revised Final documents 12/03/02				
16	HDR					Contracts in Progress	IP			
	A CONTRACTOR OF THE STATE OF TH			ļ			1			



Right-of-Way

Slide 11

41	Previously Completed
IP _	Previously In Progress
	Completed Last Month
<u> </u>	New In Progress
_	No Right-of-Way Required

4/2/03

Proj.	Designer	Preliminary	Prelim. Review	Final	Final Review	Comments	Contract	Appraisal	Appraisal Review	Acquisition
17	Gojer·					Acquisition Completed	416) 311		個關	
18	Boyle					Appraisal And Acquisition In Progress	į. Vieto	Ĺ		ΙP
19	Brown & Root					Appraisal/Aquisitions In Progress/Corrections Needed	- 16g			ΙP
20	ICF Kaiser	原制制		٠.	淵	Appraisal/Aquisitions In Progress/4ED Cases	機能	4		IP
21	Mateo			×		Appraisal/Aquisitions In Progress / 3ED Cases	1.00 kg 1.00 kg	ΙP	IP	IP
22	TranSystems		量影		-16 H	Appraisal/Aquisitions In Progress / 3ED Cases		IP	IP.	IР
23	M/K Cent.			<u> </u>		Revised Final documents In Progress				
24B	Garcia			10 ,424	IP	Pre-Final documents sent to TxDOT 10/31/02				
25	Arendondo			,		Appraisal/Aquisitions In Progress / 1 ED Case	(水) (水) (水) (水)			IP
26	Carson Salcedo			#2% # \$		Appraisal And Acquisition In Progress				ΙP
27	APM		調整	00,177 173		Appraisal in Progress/ "On-System" Corrections Needed	12 14			ΙP
28	Dîkita			ing Ngjar		Alpha @ Preston Contract Sent To TxDOT 9/30/02	ΙP			
29	EarthTech	淵法		12		Contract At TxDOT, 12/11/02				
30	Dal-Tech	Shire			iiiiiii	Sent Contract To TxDOT 12/11/02	ΙP			
31	Wilbur Smith					NA				
32	Datum					N/A				
33	Lopez	1988	舞,	100	121	Appraisal And Acquisition In Progress		ΙP	IP	ΙP



Utility Coordination

4/2/03

Slide 12

- P7B Utilities are being relocated And Verifications To Be Done, About 90% Complete
- P10 Verify Utilities
- P13 Utilities Are Being Relocated
- P17 Utilities Are Being Relocated



Summary

4/2/03

Slide 13

- LOA Parcels Approved
 - Parcels 147
- Right of Way Agreements Contracts At TxDOT
 - Agreements 12
 - Parcels 34
- CMAQ Projects Constructed 20 of 60
- CMAQ Projects Under Construction 8 of 60
- CMAQ Intersections At 100% Or Above 174 of 175
- CMAQ Design Sets Complete 59 of 60
- CMAQ Design Sets At Mylar Development 0 of 60
- CMAQ Design Sets At 100% Design 0 of 60
- CMAQ Design Sets At 95% Design 1 of 60



Action Items

4/2/03

Slide 14

Agency

Target Dates

■ County

ROW Acquisitions

On-going

■ TxDOT

Reviews Due

On-going



Action Items

4/2/03

Slide 15

Escrow

- P08 ROW, From City Of Richardson, Requested \$211,870 On 2/7/01 And Still Waiting
- P14A Construction, From City Farmers Branch, Requested \$80,240.86 On 2/20/03 And Received On 3/12/03
- P02 Construction Brick Pavers, From City Of Dallas, Requested \$3,028.46 On 2/20/03 And Received On 3/24/03
- P14B -- ROW, From City Of Garland, Requested \$16,541.56 On 2/18/03 And Received On 3/11/03
- P07C ROW 80%, From City Of Grand Prairie, Requested \$19,000 On 1/27/03 And Still Waiting
- P02 Construction Sewer Line, From City Of Duncanville, Requested \$7,208.43 On 4/2/03



DALLAS COUNTY PUBLIC WORKS CMAQ OFFICE

411 Elm Street, 4th Floor
Dallas, TX 75202
214-653-7151 Fax: 214-653-6445
E-mail: CGoodroad@DallasCounty.org

Transmittal

To:		huthian, P. E.		From	Jack W.	Loggins	
				Date	March 3	1, <u>2003</u>	, , •
Agency:	Town of	Addison		Project	CMAQ F	Program	
				Project N	o.: 12		
via:	. 1	for your:	the followin	g:			
🗆 mail	r E	ີ່ Information/use	☐ shop drai	wings	☐ change order	□ sp	ecifications
□ messenger	£] approval	☐ copy of le	etter	□ plans	⊠ ot/	er
□ fedex	ľ] review/comment	□ prints		☐ samples	**************************************	See Below
drawing	rev. no.	description				coples	date
		Sheets 56,57,	93,& 94 of	plan set		1	3-14-02
	***************************************	·				-	
	······································			<u> </u>	***************************************		······································
	******			······································	**************************************		·····
*		If enclosures a	are not as noted,	kindly notify u	is at once.		**************************************
Comment	s:						
Steve,							
Here are t	wo cop	ies of the sigr	nal plans fo	or Midwa	y at Keller S	prings an	d at Spring
Valley due	to vou	r cities reques	t.				

copies to: P12, Craig Goodroad signature: Julia II Julia III Julia



General

3/05/03

Slide 2

■ Design Review

None

■ CMAQ ILA's

• Project 08, Richardson ILA With TxDOT In Progress

■ Construction

• P02	Construction Still In Progress
 P07A 	Construction Still In Progress
 P14A 	Construction Still In Progress
 P24A 	Construction Still In Progress
• P03	Construction Letting Estimated For July 2003
 P07B 	Construction Letting Estimated For September 2003
• P13	Construction Letting Estimated For August 2003



Slide 1

CMAQ PROGRAM UPDATE

F. Y. I.
3/05/03

STEVE | SZC JIM SEP MIKE IMM STEVE | FILE

March 5, 2003

General

Consultants

Engineering Progress

Right of Way

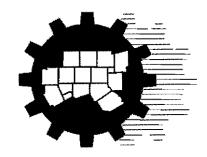
Utilities

Escrow

Action Items

PROJECTED BID LETTING

DATE IS NOW SPRING, 2004.







Consultants

3/05/03

Slide 3

Contract Amendments:

• Project 05 Executed: To Delete Linfield Leg at Illinois, Update

Standards

• Project 25 Amendment For 1 ED Case In Progress

Issues:

None



CMAQ Office

3/05/03

Slide 4

Activities Currently Underway

- P03 Pre-Austin Mylars Corrections Completed, PSE Package
- P05 Amendment Executed, Modifications in Progress
- P07A Construction In Progress, Redesign Almost Complete For Driveway
 Access, W/B Decel. Lane For Truck Access And E/B Turn Lane Off
 Jefferson
- 7B Pre-Austin Corrections In Progress, Possible Deletion Of Widening Improvements Of I-20 @ Carrier, Video Detection Is Requested
- P08 Waiting FLA for Arapaho/Plano, Escrow From City. ROW
 Corrections In Progress for Plano @ Arapaho
- P10 Mylar Corrections and Red Line Plan Set For The Deletion of Denton Tap @ Bethel Intersection. RR Agreement In Progress
- P12 Plan Modification Update In Progress
- P12A FLA Contract In Progress



CMAQ Office

3/05/03

Slide 5

Activities Currently Underway

- P13 Pre-Austin Mylars Corrections In Progress, Should Be Completed On March 17th
- P18 Waiting On ROW Corrections, Parcel 2 Live Oak @ Texas
 And Parcels 2,3 And 4 Live Oak At Fitzhugh
- P23 Making Copies For TxDOT Of Complete ROW Final Doc's For Their Review
- P25 Waiting On ROW Corrections, Greenville @ Walnut Parcels
 4, 4TA And 4ATE
- P27 Waiting On ROW Corrections, 3 Intersections On System,
 Preamble Corrections, Past Due But Should Have Soon
- P28 Waiting On ROW Corrections, Spring Valley @ DNT, Parcel 3
- P29 FLA Contract In Progress
- P30 FLA Contract In Progress
- P32 95% Design Review Rejected But Did Provide Comments



Slide 6

Legend
Previously Completed

Completed

F	half today's ladinans i ar von, yas seasear engur yy yee seese mense gan 55 % o me Am	IP New In Progress	
		Construction Phase	
		Construction Complete	
Proj.		Reviews Review	
#	Designer	65% Design 65% Revie 65% R	
1	Leftwich	Construction let August 7, 2001, Complete As On 17, 12/02	ot shirt
2	Patel		<u> </u>
3	MK	Mylars Sent to County 10/29/99, Pre Austin Mylar Corrections C	omplete
4A	Paragon	Constructionillet/August 7 2001 Complete As Of 10/24/02	
4B	Paragon	4B "OFF" System Mylars Sent To TxDOT 4/17/01	
5	PBS&J	Mylars Sent To TxDOT 8/16/01	
6A	Turner	Construction Let March, 2002, 99.9% Complete As Of 1/31/03	3
6B	Turner	Mylars Sent To TxDOT 12/20/01	
7A	PBS&J		
7B	PBS&J		
7C	PBS&J		
8	Huitt-Zollars		
9	GSW	Construction Began 6/27/00 1 00% Complete As Of 12/09/00	
10	USA	Mylars Sent To TxDOT 4/29/02	
11	Lee	Revised Mylars Sent To Richardson 3/27/02	



Slide 7

Legend

Previously Completed

Completed

IP New In Progress

Construction Phase

Construction Complete

Prev. Const. Complete

E. 1414141411111111													The state of the s
		3											Construction Phase
		eview					Design Review	Design	Review	Design	Review	bmittal	Construction Complete
		ic R	igi	iew	ig.	<u>§</u>	ğ &	1				þmi	Prev. Const. Complete
Proj.	Designer	Schematic Schematic	65% Design			95% Review	1st Final	2nd Final	2nd Final	3rd Final	3rd Final	Mylar Su	Comments
12	C&B								WAR.	ili.			Mylars Sent To TxDOT 4/15/02, Plan Revisions In Progress
12A	TrinityMills/Midway				Į, į			i eng		fl.k		Parent was	Mylars Sent To TxDOT 8/22/02
13	Moore					F		0 1111	Dist.				Pre_Austin Mylar Review In Progress
14A	HNTB		iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii									黝淵	Construction Began 1/23/03
14B	HNTB												Mylars Sent To TxDOT 5/6/02
14C	HNTB												Mylars Sent To TxDOT 11/4/02
15	Halff												Mylars Sent To TxDOT 12/11/01
15A	Halff		KK							1911			Mylars Sent To TxDOT 12/11/01
16	HDR				At I		141				11		Mylars Sent to TxDOT 11/17/99
17	Gojer												Mylars Sent To TxDOT 10/28/00
18	Boyle											1111177433	Mylars Sent To TxDOT
19	Brown & Root												Mylars Sent to TxDOT 2/12/01
20	ICF Kaiser				W 14 3	N.J.							Mylars Sent To TxDOT 11/5/01, Corrected Mylars Sent To TxDOT



Slide 8

Previously Completed

Completed

IP New In Progress

Construction Phase

Construction Complete

;		Construction Complete
TAMES TO THE TAMES OF THE TAMES		Besign Breview Coust Complete Coust Complete Coust Complete Coust Coust Complete Coust Cou
Proj.	Designer	65% Design 95% Review 95% Review 1st Final Design 2nd Final Review Mylar Submission 8the 1st Final Beat 1st Fin
21	Mateo	Mylars Sent To TxDOT 4/14/99
22	TranSystems	機製機
23	MIK Cent.	Mylars Sent to TxDOT 1/7/00, CMS Correction Sent 2/4/00
24A	Garcia	Construction Began 11/02, 66.62% Complete As Of 1/29/03
24B	Garcia	Redesign of Greenville/Lovers, Mylars Sent To TxDOT 12/02
25	Arendondo	
26	Carson Salcedo	a
27	APM	照
28	Dikita	all and
29	EarthTech	
30	Dal-Tech	
31	Wilbur Smith	Gönstrüctiön Began 9/13/00 1/100% Complete (As 7/1/3/01 III)
32	Datum	95% Design Rejected, Plan Revisions In Progress
33	Lopez	



3/05/03 Legend Slide 9 **Previously Completed** Completed New In Progress Construction Phase Construction Complete 10% Complete 30% Complete 50% Complete 60% Complete Complete 70% Complete Prev. Const. Complete Proj. Comments Designer 70 Kimley-Horn 71 51 PTG TXDOT Construction Complete PTG IXDOT Constitution Complete Market 1914 71 S2 PTG City Contractors Construction Complete 1999 71 S3 Construction Began 5/26/00 100% Complete AS Of 8/31/01 71 S4 PTG 71 S5 PTG Grand Prairie Let February 2001, 99% Complete 8/15/02 PTG Construction Completed in FM 1382 Rebuild 34 12 71 S6 71 C1 PTG Construction Began 10/31/99 100% Complete As Of 8/31/01 71 C2 PTG Grand Prairie Let 9/12/01, 75% Complete As Of 8/15/02 PTG Mylars Sent 4/26/00, Grand Prairie Plan Letting Feb. 2004 71 C3 TxDOT Let October 2001, 100% Complete As Of 2/3/03 71 C4 PTG 71 C5 PTG TxDOT Let August 2001, 100% Complete As Of 1/31/03 PTG Mylars Sent 4/26/00, Grand Prairie Plan Letting March 2004 71 C6 71 C7 PTG Grand Prairie Let 2/01, Anticipate Compl. 11/30/02 Bridgefarmer Construction Complete TXDOT Files Archived 9/17/99 72 Construction Complete TxDOT, Files Archived 9/17/99 73 Hunter City of Dallas Construction Began 9/7/00 Complete 11/5/02 74 Construction Complete: Files Archived 9/17/99 75 Sverdrup **Bucher Willis** Construction Complete Files Archived 9/17/99



Right-of-Way

Slide 10

	Previously Completed
IP	Previously In Progress
	Completed Last Month
	New In Progress
	No Right-of-Way Required

		Preliminary	m Review		Review	Comments		Appraisal	Appraisal Review	cquisition
Proj.		Ē	Predim	Final	Final	0.0000000000000000000000000000000000000	5	d	đ	ষ্ট
#	Designer	σ	<u>a</u>		I	Comments	0	4	V	4
1	Leftwich	Statistica comme		i Bésesserentara		N/A	Walliage Co.	l commiss.	Name	ministra.
2	Patel					Acquisition Process Complete				
3	MK			The state of the s	11-11-11-11-11	Acquisition Process Complete				
4B	Paragon					Appraisal in Progress		IP		
5	PBS&J	119				Appraisal in Progress		IP.		
6B	Turner					Appraisal in Process				
7C	PBS&J					Appraisal in Process			IP	IP
8	Huitt-Zollars					Appraisal in Process [Arapaho @ Plano], City funds needed	ΙP			
9	GSW					Construction Complete				
10	USA					Process Complete, (Bethel @ Denton Tap Deleted)				
11	Lee					Appraisal in Progress		IP		
12	C&B	rii i i				Appraisal in Progress		ΙP	JР	IP
12A	C&B		1 11/19/10/19			Contract At TxDOT, 12/11/02	ΙP			
13	Moore			# 17		Acquisition Process Complete		50 ju		
14B	HNTB		13.	THE STATE		Appraisal in Process		IP		
14C	HNTB					Appraisal in Process	IP			
15	Halff				IP	Revised Final documents sent to TxDOT	1			
15A	Halff				IР	Received Revised Final documents 12/03/02				
16	HDR					Contracts in Progress	IΡ			
		1	1					_		



Right-of-Way

Slide 11

	Previously Completed
IP	Previously In Progress
	Completed Last Month
	New In Progress
.,-	No Right-of-Way Required

Proj.	Designer	Preliminary	Prelim. Review	Final	Final Review	Comments	Contract	Appraisal	Appraisal Review	Acquisition
17	Gojer					Acquisition In Process, 1 Parcel remaining				IΡ
18	Boyle					Appraisal And Acquisition In Progress		IP	IP.	IP
19	Brown & Root			2.77	124.04.04.14.14.14	Appraisal/Aquisitions In Progress/Corrections Needed		IP	IP.	IP
20	ICF Kaiser					Appraisal/Aquisitions in Progress/4ED Cases		IP	IP	
21	Mateo					Appraisal/Aquisitions In Progress / 3ED Cases		IP	IP	IP
22	TranSystems					Appraisal/Aquisitions In Progress / 3ED Cases	相構	IP.	IP	IP
23	M/K Cent.			ΙP		Revised Final documents In Progress				
24B	<u>Garcia</u>	···				Pre-Final documents sent to TxDOT 10/31/02				
25	Arendondo					Appraisal/Aquisitions In Progress / 1 ED Case		IP	IP	IP
26	Carson Salcedo	164			edition of the	Appraisal And Acquisition In Progress		IP	IP.	IP
27	APM					Appraisal in Progress/ "On-System" Corrections Needed		ΙP	IP.	IP
28	<u> Dikita</u>		16 A			Alpha @ Preston Contract Sent To TxDOT 9/30/02	IP			
29	EarthTech					Contract At TxDOT, 12/11/02				
30	Dal-Tech			H.		Sent Contract To TxDOT 12/11/02	IP			
31	Wilbur Smith					N/A				
32	Datum					N/A				
33	Lopez					Appraisal And Acquisition In Progress		ΙP	IP	IP



Utility Coordination

3/05/03

Slide 12

- P7B Utilities are being relocated And Verifications To Be Done
- P10 Verify Utilities
- P13 Utilities Are Being Relocated
- P17 Oncor has begun to look at conflicts, currently are clear at 2 intersections. Need To Verify Other Intersections



Summary

3/05/03

Slide 13

- LOA Parcels Approved
 - Parcels 147
- Right of Way Agreements Contracts At TxDOT
 - Agreements 12
 - Parcels 34
- CMAQ Projects Constructed 20 of 60
- CMAQ Projects Under Construction 8 of 60
- CMAQ Intersections At 100% Or Above 174 of 175
- CMAQ Design Sets Complete 59 of 60
- CMAQ Design Sets At Mylar Development 0 of 60
- CMAQ Design Sets At 100% Design 0 of 60
- CMAQ Design Sets At 95% Design 1 of 60

Action Items

Target Dates

On-going

On-going

TXDOT

CountyROW Acquisitions

Agency

Slide 14

Reviews Due





Action Items

3/05/03

Slide 15

Escrow

- P08 ROW, From City Of Richardson, Requested \$211,870 On 2/7/01
- P14A Construction, From City farmers Branch, Requested \$80,240.86 On 2/20/03
- P02 Construction Brick Pavers, From City Of Dallas, Requested \$3,028.46 On 2/20/03
- P14B ROW From City Of Garland, Requested \$16,541.56 On 2/18/03
- P07C ROW 80%, From City Of Grand Prairie, Requested \$19,000 On 1/27/03



Slide 1

CMAQ PROGRAM UPDATE

2/05/03

February 5, 2003

General

Consultants

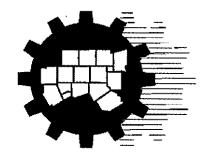
Engineering Progress

Right of Way

Utilities

Escrow

Action Items







General

2/05/03

Slide 2

■ Design Review

• P32, 95%

■ CMAQ ILA's

Project 08, Richardson ILA With TxDOT In Progress

■ Construction

- P02 Construction In Progress
- P07A Construction In Progress
- P14A Construction In Progress
- P24A Construction In Progress
- P03 Construction Letting Scheduled For June 2003
- P07B Construction Letting Scheduled For Summer 2003
- P13 Construction Letting Scheduled For August 2003



Consultants

2/05/03

Slide 3

■ Contract Amendments:

• Project 05	Revised Fee Proposal Accepted – In Progress, Delete Linfield Leg at Illinois, Update Standards
• Project 10	Deleted Bethel/Denton Tap – No Amend
• Project 12	Amendment Approved, 5 ED Cases, Update Standards And Right Turn Lane Modifications At Keller Springs And Midway
• Project 25	Amendment For 1 ED Case, Driveway Easements And Standards Update
	= lecues.

■ /ssues:

None



CMAQ Office

2/05/03

Slide 4

Activities Currently Underway

- P03 Pre-Austin Mylars Review And Corrections, PSE Package
- P05 Amendment In Progress
- P06A Lowering Ped Bridge Completed At Combs Creek
- P07A Construction In Progress, Redesign For Driveway Access, W/B Decel. Lane For Truck Access And E/B Turn Lane Off Jefferson
- P08 Waiting FLA for Arapaho/Plan, Escrow From City
- P10 Dollar Analysis IP, Mylar Corrections and Red Line Plan Set For The Deletion of Denton Tap @ Bethel Intersection
- P12 Plan Modification Update
- P13 Pre-Austin Mylars Review And Corrections



CMAQ Office

2/05/03

Slide 5

Activities Currently Underway

- P18 Waiting On ROW Corrections, Parcel 2 Live Oak @ Texas
- P19 Waiting On ROW Corrections, Ross @ Henderson Parcel 3 and @ Carroll, Parcels 3 & 4
- P20 Waiting On ROW Corrections, Parcels 19 & 20
- P25 Waiting On ROW Corrections, Greenville @ Walnut Parcels
 4, 4TA And 4ATE
- P27 Waiting On ROW Corrections, 3 Intersections On System,
 Preamble Corrections, Past Due
- P29 FLA Contract In Progress
- P30 FLA Contract In Progress
- P32 95% Design Review



S	lide 6	Legend Legend							
Ŭ	<i>n</i> ao o	Previously Completed							
		Completed							
		IP New In Progress							
		Construction Phase							
		Construction Phase Construction Complete Construction Complete Prev. Const. Complete							
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		esign esign rad Review esign rad Design rad Design rad Review rad							
Proj.	Designer	65% Review 95% Review 1st Final Design 1st Final Design 3rd Final Review All Design 1st Final Design 3rd Final Review and Final Design All Final Review and Final Committal All Final Review and Final Design and Final Design and Final Design by Standard Committal All Final Review and Final Design and Final Design by Standard Committal and Final Committal and Final Design by Standard Committal and Final Committal an							
1	 Leftwich	Construction Let August 7-12001 Complete As Of 11/12/02							
2	Patel	製工							
3	MK	鐵鐵鐵鐵鐵鐵鐵鐵鐵	ection						
4A	Paragon	Construction Let/August/7, 2001; Complete As Of 10/24/02							
4B	Paragon	翻翻點							
5	PBS&J								
6A	Turner	Construction Let March, 2002, 99.9% Complete As Of 12/31/02							
6B	Turner								
7A	PBS&J	劉麗國 歌歌 宗 等 論 識 識 證 County Let, Construction Began 1/03							
7B	PBS&J		Mylars Sent To TxDOT 8/8/01						
7C	PBS&J		Mylars Sent To TxDOT 12/07/02						
8	Huitt-Zollars	繼續 翻譯 學 學 學 學 學 學 學 學 學 學 學 學 學 學 學 學 學 學							
9	GSW	Construction Began 16/27/00 16 100% Complete ASIO 11/2/09/00	凝製						
10	USA	a							
11	Lee	機能							



2/05/03

Slide 7

	Legend
	Previously Completed
	Completed
IP I	New In Progress
WALKE STATE	Construction Phase
	Construction Complete
	Prev. Const. Complete

Proj.	Designer	Schematic Review	65% Design	65% Review	95% Design	95% Review	1st Final Design	1st Final Review	2nd Final Design	2nd Final Review	3rd Final Design	3rd Final Review	Mylar Submittal	Construction Complete Prev. Const. Complete Comments					
12	C&B	贏精									掘		基	Mylars Sent To TxDOT 4/15/02, Plan Revisions In Progress					
12A	TrinityMills/Midway							鐵額	激技	37	海 臺	3 76	藻	Mylars Sent To TxDOT 8/22/02					
13	Moore													Pre_Austin Mylar Review In Progress					
14A	HNTB	1000		機	数	擬	凝				数源		鑑	Construction Began 1/23/03,					
14B	HNTB												瀟蒿	Mylars Sent To TxDOT 5/6/02					
14C	HNTB		龜											Mylars Sent To TxDOT 11/4/02					
15	Halff	適便	常数	部	· · · · · · · · · · · · · · · · · · ·									Mylars Sent To TxDOT 12/11/01					
15A	Halff	· · · · · · · · · · · · · · · · · · ·	拋脫	淵		さず	鑓	瀘	翘	X		魏		Mylars Sent To TxDOT 12/11/01					
16	HDR	1400	8	186		談法		上灣		15.0	疆	3	313	Mylars Sent to TxDOT 11/17/99					
17	Gojer													Mylars Sent To TxDOT 10/28/00					
18	Boyle	心理	推進	凝				蘇	(*) 注:	鑾	400	ST.	鄉	Mylars Sent To TxDOT					
19	Brown & Root	3	祕藏	激	機鐵			뾃	꽳	(第)		新 电路		Mylars Sent to TxDOT 2/12/01					
20	ICF Kaiser	為達	敬慕		6.6	1			395%		ASA	S.	뢜	Mylars Sent To TxDOT 11/5/01, Corrected Mylars Sent To TxDOT					



Slide 8

2/05/03

Previously Completed

Completed

												•		IP New In Progress
														Construction Phase
	and the second s	3								5				Construction Complete
Womanian with the same of the		Review		,		***	sign	view	esign	Review	Design	Review	ittal	Prev. Const. Complete
Proj.	Designer :	Schematic	65% Design	65% Review	95% Design	95% Review	1st Final Design	1st Final Review	2nd Final Design	2nd Final R	3rd Final De	3rd Final Re	Mylar Submittal	
21	Mateo		N.X	3.4			部	36	李					Mylars Sent To TxDOT 4/14/99
22	TranSystems			100			ĢÇ							Mylars Sent to TxDOT 1/7/00
23	MIK Cent.	344	纖	33 4		颏			Pictor No.		5,65	滅	100	Mylars Sent to TxDOT 1/7/00, CMS Correction Sent 2/4/00
24A	Garcia					皴	数四	No.					验	Construction Began 11/02, 29.17% Complete As Of 12/19/02
24B	Garcia	400		56		識		瓣	77.12 77.13	線線				Redesign of Greenville/Lovers, Mylars Sent To TxDOT 12/02
25	Arendondo		響	幡	꽳	被	多終	湖流			1300	100	뺢	Sent Mylars to TxDOT 10/31/01
26	Carson Salcedo	48.6			撇	龗	東湾	繼				識		Mylars Sent To TxDOT 8/15/01
27	APM	1862	縱		識	山	常語			撤	75,80	ille.		Mylars Sent To TxDOT 9/12/00
28	Dikita		燃料	遊戲			熟約	強進			·	缩		Mylars Sent To TxDOT 9/1/00
29	EarthTech	為原稿		獙		聯	MIL.		遊儀	9.00	松繁	姚		Mylars Sent To TxDOT 11/17/00
30	Dal-Tech	使			纞	類	激騰	撤	孤独			綖	級	
31	Wilbur Smith													Construction Began 9/13/00 100% Complete As 7/13/01
32	Datum	SER												95% Design Review In Progress
33	Lopez		ൣ	海湖	纖	讖	部階	条語	40	郷	機能	繳	器	Mylars Sent to TxDOT 11/15/00



-				٠								2/05/03				
S	lide 9											Legend				
												Previously Completed				
												Completed				
											o	IP New In Progress				
		Complete	lete	Complete	Complete	Complete	Complete	lete	ete	Complete	Complete	Construction Phase				
		dm	Complete	g g	ם	E D	ш	Complete	Complete	를	E	Construction Complete				
Proj.							ပိ		_			Prev. Const. Complete				
#	Designer	10%	20%	30%	40%	20%	%09	%02	80%	%06	100%	Comments				
70	Kimley-Horn		4 0.									Construction Complete				
71 51	PTG				E-142711 1/2		PANDYA Barra					TxDOT Construction Complete				
71 S2	PTG											TxDOT Construction Complete				
71 S3	PTG									188		City-Contractor Construction Complete				
71 S4	PTG			7) 6 K								Construction Began 5/26/00, 100% Complete AS Of 8/31/01				
71 S5	PTG								趨		38	Grand Prairie Let February 2001, 99% Complete 8/15/02				
71 S6	PTG	製										Construction Completed In FM 1382 Rebuild				
71 C1	PTG	響										Construction Began 10/31/99, 100% Complete As Of 8/31/01				
71 C2	PTG	数								发展		Grand Prairie Let 9/12/01, 75% Complete As Of 8/15/02				
71 C3	PTG				44		発験	機器			1	Mylars Sent 4/26/00, Grand Prairie Plan Letting Feb. 2004				
71 C4	PTG									魏	家	TxDOT Let October 2001, 93.03% Complete As Of 10/31/02				
71 C5	PTG					7/4					34	TxDOT Let August 2001, 99.99% Complete As Of 12/31/02				
71 C6	PTG	建		微	歌選	遊問	建		20		13 (3 6) (3	Mylars Sent 4/26/00, Grand Prairie Plan Letting March 2004				
71 C7	PTG	囊									福 诺	Grand Prairie Let 2/01, Anticipate Compl. 11/30/02				
72	Bridgefarmer											Construction Complete, TxDOT; Files Archived 9/17/99				
73	Hunter	機構										Construction Complete, TxDOT; Files Archived 9/17/99				
74												Construction Began 9/7/00, Complete 11/5/02				
75	Sverdrup											Construction Complete; Files Archived 9/17/99				



Right-of-Way

ATE OF	TENT OF THE PERSON OF THE PERS					Previously Completed [P Previously In Progress	2/0	05/0	13				
Slia Proj. #	e 10 Designer	Preliminary	Prelim. Review	Final	Final Review	Completed Last Month New in Progress No Right-of-Way Required Comments	Contract	Appraisal	Appraisal Review	Acquisition			
1	Leftwich		Ta usas sala	animate.	end away	N/A	COLUMN TAR	ulika Mena	in an error	ilstričsky).			
2	Patel					Acquisition Process Complete							
3	MK	1500				Acquisition Process Complete			O BE OF				
4B	Paragon		2.2	A A		Appraisal in Progress		IP					
5	PBS&J	138			less.	Appraisal in Progress							
6B	Turner					Appraisal in Process	314447447447	IP					
7C	PBS&J	100	軸		都被	Appraisal in Process							
8	Huitt-Zollars				温温	Appraisal in Process [Arapaho @ Plano], City funds needed	IP_						
9	GSW	12.32				Construction Complete			減温				
10	USA					Process Complete, (Bethel @ Denton Tap Deleted)							
11	Lee				建建	Appraisal in Progress							
12	C&B			操机		Appraisal in Progress		IP	IP_	IP.			
12A	C&B					Contract At TxDOT							
13	Moore					Acquisition Process Complete							
14B	HNTB					Appraisal in Process							
14C	HNTB					Appraisal in Process IP							
15	Halff				ΙP	Revised Final documents sent to TxDOT							
15A	Halff				ΙP	Received Revised Final documents 12/03/02							
40	пир	323	HEAD		推拔	Contracts in Drogross	lin						



Right-of-Way

Slide 11

XC.	Previously Completed
IP	Previously in Progress
	Completed Last Month
	New In Progress

		Preliminary	ı, Review		Review	No Right-of-Way Required		Appraisal	Appraisal Review	cquisition
Proj.] <u>i</u>	Prelim.	ᄪ	Final		Contract	pra	pra	qui
#	Designer	4	P	Final		Comments	ပိ	Ар	Ap	
17	Gojer				翻游	Acquisition In Process, 1 Parcel remaining				ΙP
18	Boyle			主	机器	Appraisal And Acquisition In Progress		IP	IP	IP
19	Brown & Root									
20	ICF Kaiser	總能		標識 Appraisal/Aquisitions In Progress/4ED Cases						
21	Mateo	Sin	44		線線	Appraisal/Aquisitions In Progress / 3ED Cases	Page 1	ΙP		
22	TranSystems			翅	縺	Appraisal/Aquisitions In Progress / 3ED Cases	1	IP		
23	M/K Cent.	1543	100	ΙP		Revised Final documents In Progress				
24B	Garcia_		翅	量的	IP	Pre-Final documents sent to TxDOT 10/31/02				
25	Arendondo		数数	魏	素的	Appraisal/Aquisitions In Progress / 1 ED Case		ΙP		
26	Carson Salcedo				影說	Appraisal And Acquisition In Progress				
27	APM	朝清		临時	書館	Appraisal in Progress/ "On-System" Corrections Needed				
28	Dikita	科語			類	Alpha @ Preston Contract Sent To TxDOT 9/30/02				
29	EarthTech		海湖			Contract Admendment in Progess				
30	Dal-Tech					Sent Contract To TxDOT 12/11/02	ΙP			
31	Wilbur Smith					N/A				
32	Datum					N/A				
33	Lopez			議	遵循	Appraisal And Acquisition In Progress		ΙP		



Utility Coordination

2/05/03

Slide 12

- P7B Utilities are being relocated And Verifications To Be Done
- P10 Verify Utilities
- P13 Utilities Are Being Relocated
- P17 Oncor has begun to look at conflicts, currently are clear at 2 intersections. Need To Verify Other Intersections



Summary

2/05/03

Slide 13

- LOA Parcels Approved
 - Parcels 147
- Right of Way Agreements Contracts At TxDOT
 - · Agreements 12
 - Parcels 34
- CMAQ Projects Constructed 18 of 60
- CMAQ Projects Under Construction 10 of 60
- CMAQ Intersections At 100% Or Above 174 of 175
- CMAQ Design Sets Complete 59 of 60
- CMAQ Design Sets At Mylar Development 0 of 60
- CMAQ Design Sets At 100% Design 0 of 60
- CMAQ Design Sets At 95% Design 1 of 60



Action Items

2/05/03

Slide 14

A	g	e	n	C	y
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Target Dates

■ County

ROW Acquisitions

On-going

■ TxDOT

· Reviews Due

On-going

■ PM/E

· Office Closed

12/31/02



Action Items

2/05/03

Slide 15

Escrow

- P08 ROW From City Of Richardson
- P05 Amend 04 From City Of Dallas, Requested \$2,404.64 On 1/31/03
- P07C ROW 80%, From City Of Grand Prairie, Requested \$19,000 On 1/27/03



Right-of-Way Parcels

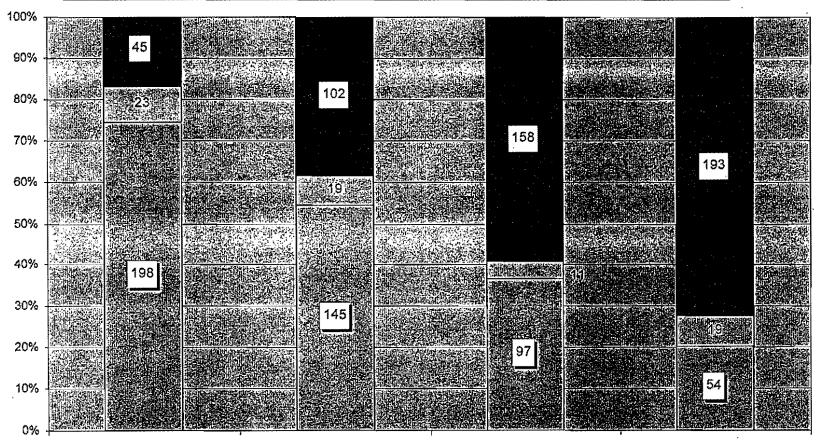
2/05/03

Slide 16

■ Completed Since 8/24/02

☐ In Progess @ TxDOT

■ Incomplete



Approved ROW Documents

LOA Parcels Approved

TxDOT Appraisal Approval

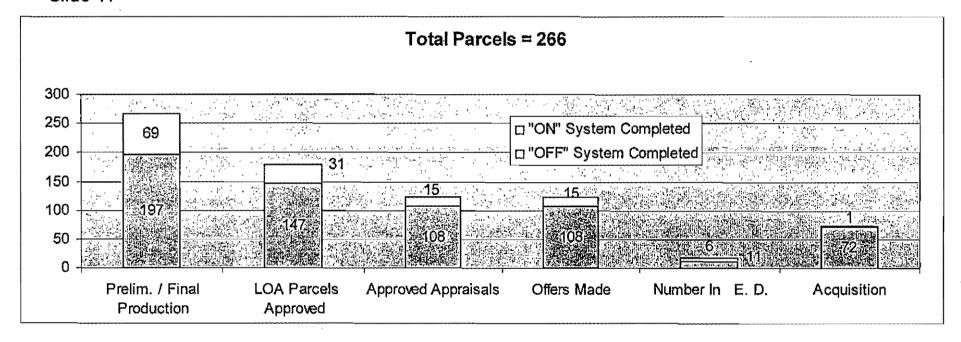
Acquisition



Right-of-Way Parcels

2/05/03

Slide 17





CMAQ PROGRAM UPDATE



9/11/02

September 11, 2002

General

Consultants

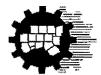
Engineering Progress

Right of Way

Utilities

Escrow

Action Items







General

CONTRACTOR OF THE PARTY OF THE

9/11/01

■ Design Review

Process Continues

■ CMAQ ILA's

Project 08, Richardson ILA With TxDOT In Progress

■ Construction

- P02 Construction Letting Scheduled For October
- P07A LOA Approved, Let In Sept. Award October
- P24A Letting/Award in September
- P14A Construction Letting Scheduled For November
- P07B Construction Letting Scheduled For February 2003



Consultants



Slide 3

■ Contract Amendments:

9/11/0

Project 03

Fee Approval In Progress

• Project 12

Keller Springs At Midway – Will Shorten Right Turn Lane Need Fee Proposal

• Project 13

Fee Approval in Progress

• Project 21

Driveway Changes And Update Per Ped-02(M) Standards in Progress

■ Issues:

• Project 20

Need TxDOT Review Of Quantities



CMAQ Office



9/11/02

■ Activities Currently Underway*

- P03 Fee Approval in Progress
- P06A SBC Phone Duct Conflict Solution IN Progress
- P07A LOA Received Letting September 19th
- P07C –Plans And ROW Modifications Complete Errors Found
- P08 Waiting On TxDOT FLA for Arapaho/Plan And Escrow From Richardson
- P12 Approval Of ROW Change Keller Springs/Midway
- P13 Fee Approval In Progress
- P14A Mylar Corrections In Progress
- P14B Verify Mylar Corrections
- P14C Verify Mylar Corrections
- P15 Waiting On ROW Final Documents



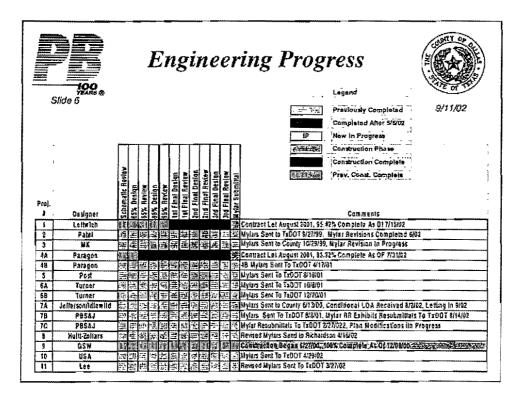
CMAQ Office

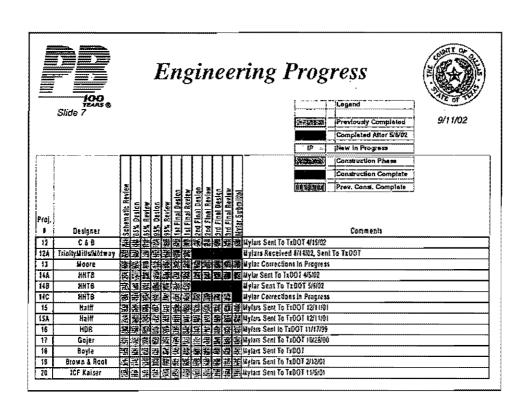


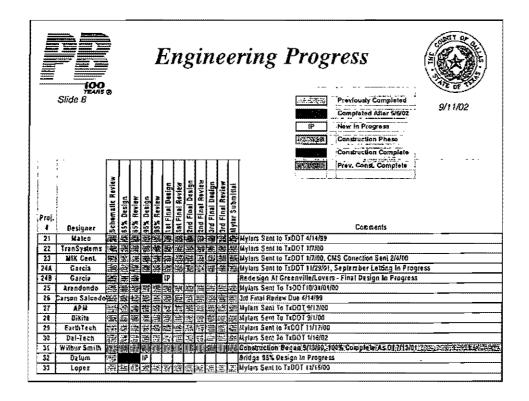
9/11/02

Activities Currently Underway

- P19 ROW Corrections Needed
- P20 Waiting On TxDOT Verify Quantities
- P21 Waiting On Consultant Revisions & ROW
- P24B Final Design In Progress
- P25 Corrections From Consultant Needed
- P27 Need ROW Corrections
- P28 ESS Amend In Progress (Asbestos Inspection) at DNT and Spring Valley
- P32 95% Design In Progress Design Exception In Progress
- P12A, P29, and P30 City of Dallas Right of Way Estimate Revision In Progress









Engineering Progress



Previously Completed

Completed After 5/5/02

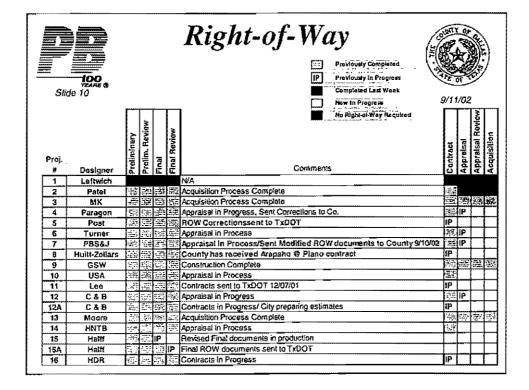
IP New in Progress

Construction Phase

Construction Complete

9/11/02

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70	Kimley-Horn		145	H	PR		100	h		鞣		Archired & Seni to County, Construction Complete
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71 54												Construction Began 5/26/00, 100% Complete AS Of 8/31/01
71 85	PTG	A Mala	1	11	ilig	bidid	100	111111		UKITAL		Grand Prairie Let February 2001, 99% Complete 8/15/02, Anticipate Completion 9/10/02
71 S6	PTG											Construction Completed in FM 1382 Rebuild
71 C1	PTG		排作	淵雕	:111	ł iii	m		2111	를		Construction Began 10/31/99, 100% Complete As Ot 8/31/01
71 C2	PTG	717	10	114								Grand Prairie Let 9/12/01, 75% Complete 8/15/02, Anticpale Completion 10/30/02
71 C3	PTG	4	.#%	100	4	k a	77	-	53	Ψ,	12	Mylars Sent 4/26/00, Grand Praine Bonds Approved Early 2002, Scheduled Let Feb. 2004
71 C4		un:	Νŧ						1	4	益	TEBOT Let October 2001, 72.74% Complete As 01 7/31/02
71 C5	PTG	118	П	M		111	l i i i			28		TxDOT Let August 2001, 99,99% Complete As Of 7/31/02
71 C6	PTG	16	=	Fri:	14	7	24		٠			Mylars Sent 4/26/00, Grand Praine Bonds Approved Early 2002, Scheduled Lot Mar. 2004
71 ¢7	PTG	i kirili i	186	i i i	16	His	188					Grand Prairie Let 2/01, 95% Complete 8/15/02, Anticipate Completion 11/30/02
72	Bridgefarmer		1		嬔	訓練	鮴					Construction Complete, TxDOT; Files Archived 5/17/99
73	Munter		M	M	1	Ma	M				19	Construction Complete, TxDOT; Files Archived 9/17/99
74	City of Dallas	1	1((()))	111	diffs							Construction Began 9/7/00, 99,58% Complete As Of 7/31/02
75	Sverdrup	100		(A)	311	illiki I	쒦	1811	4	1		Construction Complete; Files Archived 9/17/99
76	eillig tentang	46	艙	MR.		W	100				III K	Construction Complete; Files Archived 9/17/99



Sil	100 YEARS & de 11		Right-of-Way Previously Completed										
Proj.	Designer	Preliminary	Prellm, Review	Finel	Final Review	No Riginici-Wey Poquirod Comments	Contract	Appreliat	Appraisal Review	Acquisition			
17	Gojer	3	盔	À	基	Appraisals in Process, 1 Parcel ramaining to complete acquisition	1	ΙP	IP.	įp.			
18	Boyle	3	玄	鑋	73	Appraisal in Progress/Sent Corrections to Co.		ΙP	P	įρ			
19	Brown & Rool	1	2	2	27	Appraisal in Progress	1		1	1			
20	ICF Kalser	22	24		έψ.	Appraisal in Progress	- Y	1					
21	Mateo	驀	磁	蜜	15	ROW Corrections requested .	35	ΙP		,			
22	TranSystems	霆	4	聯	蹇	ROW Corrections sent to TxDOT	ane.	1b	1				
23	M/K Cent.	磁	P	IΡ		Revised Final in progress	L						
24	García	湿		P		Final documents in production							
25	Arendondo	凝	動	艛	*	ROW Corrections sent to County; TE documents needed		IP					
26	Cerson Salcedo	蓉	器	鑋	蹇	Appraisal in Progress	数			<u> </u>			
27	APM	壅	3	#	鬱	ROW Corrections requested	43	ΙP					
28	Dikita		豐	蓬	避	Coniracts sent la TxDQT 7/10/02	13						
29	EarlhTech	-3	¥			Final documents sent to TxDOT 7/28/02							
30	Dal-Tech	藏	퓿	*	盛	City preparing ealimates	(P						
31	Wilbur Smith					N/A							
32	Datum					N/A							
33	Lopez	-2	1	维	1	ROW Corrections requested	32	ĮP	-				



Utility Coordination



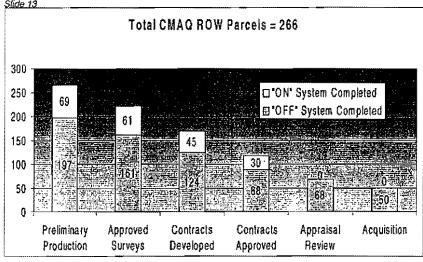
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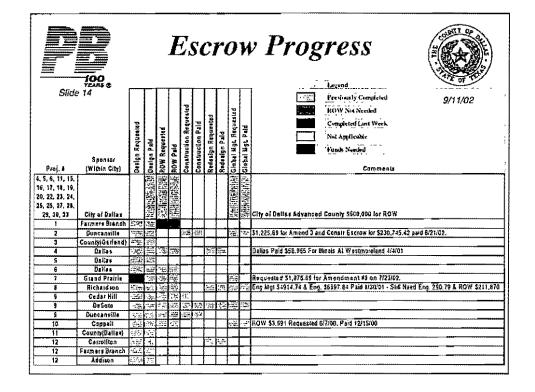
■ P24A – Greenville @ Milton utilities expected to be relocated by 9/15/02; no adjustments required at the remaining intersections



Right-of-Way Parcels









Escrow Progress



•	Slide 15											9/11/02
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20	Dailas	*			12:		—	Şă,	ATS.			Flequested \$40,427 For ROW On 11729/08, Pald 12/11/08
21	Troof (Oallas)	-	-85	<u> </u>		Ь	-	<u> </u>	L.,			
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33	Dallas	3		#	200				-	Щ.	-	Hegasited \$16, 305 on 192706, Paid 1913/00 Requested \$104,568,40 for Construction Cost on 248 and received on 4/28/02.
25	Dalles Dalles	344	4	L	L			<u> </u>				PHOTOGRAPH DAME, DVO. NY TATANGENERANA REDUCENTA AND EAST (\$0.00000) EAST 4720002.
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	Callet		훒	_		-		ļ				Paid Bayled amount of \$30,972.50 on \$72501

Slide	100 YEARS @			Escrow Progress												
Ptoj, s	Sponsor (Within City)	Össign Raquasted	Design Pald	ROW Requested	ROW Paid	Construction Requested	Construction Paid	Redesign Requested	Redasign Palci	MISV Not Nectors 9/11/02 Completed Lest Week Not Applicable Funds Nectors Comments						
30	Dallas	36	1	****			-			· · · · · · · · · · · · · · · · · · ·						
. 31	Dellas	329	AVX.							*						
32	Delles	3.4	42													
33	Daline	1	370	6						ROW-\$99,351 Requested 10/11/00, Paid 11/13/00						
70	Garland	38#				94	*			Project Complete						
71 51-52			24			34				Constructed by City, Complete						
71 53	Grand Prairie	212	123			经验				Constructed by City, Complete						
71 84	Grand Prairie	42				Œ.	Ġ.			Construction in Fraguess						
71 55	Grand Prairie	27.00 to	1							To Be Let By Grand Prairie February 2001						
71 56	Grand Prairie	240								To De Constructed by in Future FM1382						
71 C1	Grand Proirie	340	333				24.			Construction in Progress						
71 CZ-C6	Grand Prairie	50 E	40.11		· ·					C2 Fund, Let April 2001 By Grand Piliaria, C4 Let By TxDOT, Others Not Funded						
71 ¢7	Grand Prairie	-								Plans Complete, To Se Let By Grand Prairie						
72	Baich Springs	34				37	ŧ			Construction in Prograss, Completion Due Summer 2000						
72	Mesquite	150	344				ź			Construction in Programs, Completion Due Summer 2000						
73	Duncanville	300				44	Z.			Lowers \$778 Requested 10/2/00						
73	De Soto	==	鲞		10.11	4	ij.			Requested \$20,989 \$15/00; Pald 7/5/00						
74	Callas	23	9.4			-	1			Design Complete-Construction in Progress						
75	Coppell		3			-51	a	_		Project Complete						
75	frying	35)	\sim			虱	332			Project Complete						
76	Dallas		Ξz		200	=0.	5	1	-	Project Complete						



Summary



9/11/02

- Right of Way Agreements Approved
 - · Agreements 56
 - · Parcels 145
- Right of Way Agreements Contracts At TxDOT
 - · Agreements 7 (2 New)
 - · Parcels 28 (7 new)
- CMAQ Projects Constructed 14 of 60
- CMAQ Projects Under Construction 9 of 60
- CMAQ Intersections At 100% Or Above 173 of 175
- CMAQ Design Sets Complete 57 of 60
- CMAQ Design Sets At Mylar Development 1 of 60
- CMAQ Design Sets At 100% Design 1 of 60
- CMAQ Design Sets At 95% Design 1 of 60



Action Items



9/11/02

Agency

Target Dates

- County
 - ROW Acquisitions On-gaing
 County Staff Training On-gaing
- TxDOT
 - Reviews Due
 On-gaing
- PM/E
 - Close Out OF P76 8/23/02 • Close Out of P09, P31, P70
 - P72, P73, P75 9/15/02



Letting – ROW Calendar



9/1 1/02

See Attachment



Parsons
Bringkerhoff
Construction
Services, Inc.

CMAQ PROGRAM OFFICE 1701 N. MARKET STREET SUITE 410 DALLAS, TX 75202

214-747-6336 Fax: (214) 741-1937

September 4, 2002

Mr. Eric Starnater, P.E. Carter & Burgess, Inc. 7950 Elm Brook, Ste. 250 Dallas, TX 75247

Subject:

Congestion Mitigation Air Quality (CMAQ) Program

PM/E Mylar Review - Project 12

Dear Mr. Starnater:

Thank you for your recent Mylar corrections that you sent us. Upon review of those corrections we found some same and additional items that need to be addressed. See attached review comments. We will need revised signed and sealed Mylar's of any changes to the plan sheets.

In addition, we have been advised at this time to keep the plans as is regarding the potential modification of the Northbound Right Turn Lane on Midway just South of Keller Springs. We will contact you if any changes will be necessary.

If you have any questions or concerns, please contact this office at 214-747-6336 ext. 28 or Craig Goodroad at ext. 25.

Sincerely.

dack W. Loggins, P.E. Program Manager

Attachment:

PM/E Review Comments

cc: Don Cranford, P.E., Asst. Director, Transportation and Planning, w/o attachment

Suja Mathew, P.E., TxDOT Roadway Design, w/o attachment Fraydoon Nafissi, P.E. TxDOT Roadway Design, w/o attachment

Nancy Cline, P.E., City of Carrollton, w/o attachment

*Wike Murphyse: Extracorphic Addison; w/o attachment

Jerry Murawski, P.E., City of Farmers Branch, w/o attachment

Ray Purdy, P.E., City of Farmers Branch, w/o attachment



CMAQ PROGRAM UPDATE



9/19/01

September 19, 2001

General

Consultants

Engineering Progress

Right of Way

Utilities

Escrow

Action Items







General



9/19/01

■ Design Review

- Process Continues
 - Timeliness

■ CMAQ ILA's

- · Project 08, Richardson ILA With TxDOT In Progress
- · Project 08, ILA With Garland In Jeopardy

■ Construction

P03/P07/P13, Dallas County Preparing "Letter of Authority"
 Submittal



Consultants



9/19/01

Accomplishments

· Pending Contract Amendments

-Project 07A -Project 24 Fee Approved, Changes in Progress Fee Proposal in Progress At County

-Project 25

Revised Fee Proposal Received, Review In Progress

Issues

-None



Engineering Progress



9/19/01

■ Signal Design Project Status

- GP (71) Grand Prairie Parsons Transp. Group
 - Grand Prairie Funded & Let S5 Construct Start Aug. 2001
 - Grand Prairie Funded & Let C2 Award 9/12/01, Start Oct. 2001
 - Phase C3 To Be Let By City June 2002 Based On Funding
 - Phase C4 To Be Funded TIP 4160 Rebid Oct. or Nov.
 - Phase C5 To Be Funded TIP 4160 TxDOT Let Aug. 2001
 - Phase C6 To Be Let By City March 2002 Based On Funding
 - C7 Funded TIP 4161 (Lone Star), Under Construction

65% Reviews In Progress

- Dallas -

None

-TxDOT -

None

- Richardson

None



Engineering Progress



9/19/01

Slide 5

• 95% Reviews In Progress

- TXDOT N

- Dallas None

- Richardson None

100% Reviews In Progress

TxDOTFarmers Branch

P06, P08

P14B

Reviews Completed

- TxDOT - None

- Garland - None

Consolidated Comments

- None



Engineering Progress



9/19/0

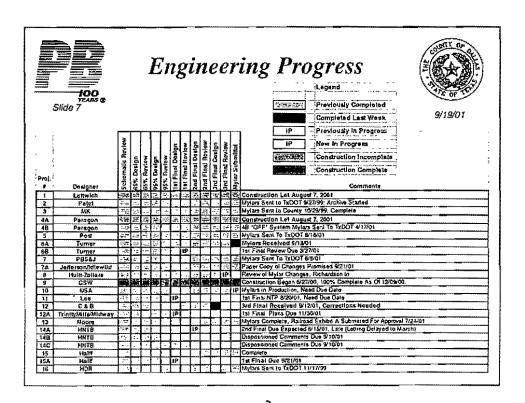
- •Disposition Comments
 - -None

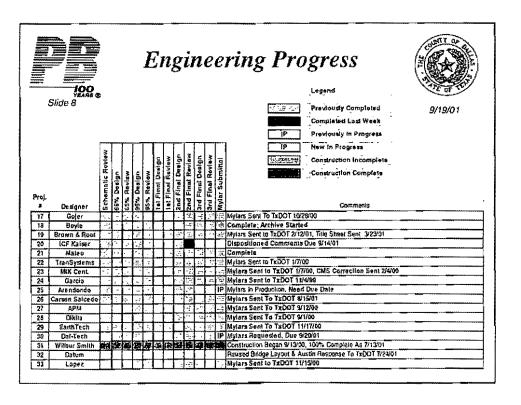
•Design Underway

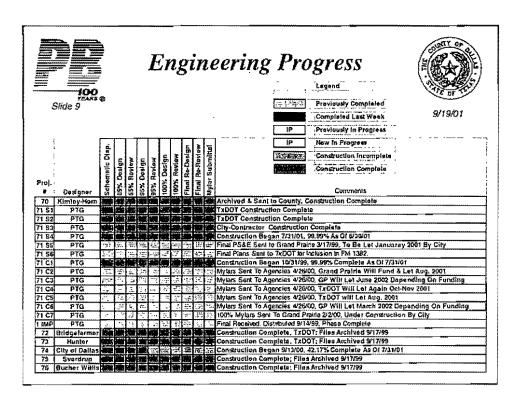
- Schematic None
- Bridge Design P32 (Waiting on Approval From Austin)
- -65% None
- -95% None
- 1st Final P11, P12A, P15A
- -2nd Final 14A, 14B, 14C
- 3rd Final None
- Mylar Production P10, P20, P25, P30

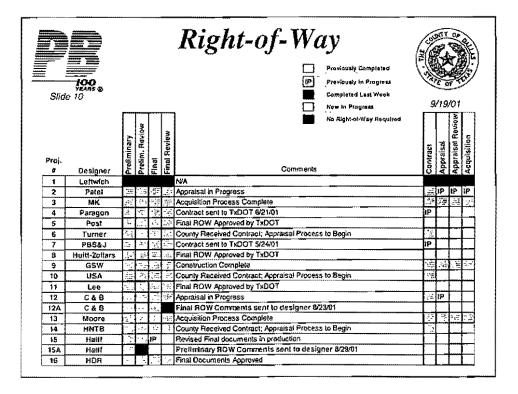
-Plans Received/Returned

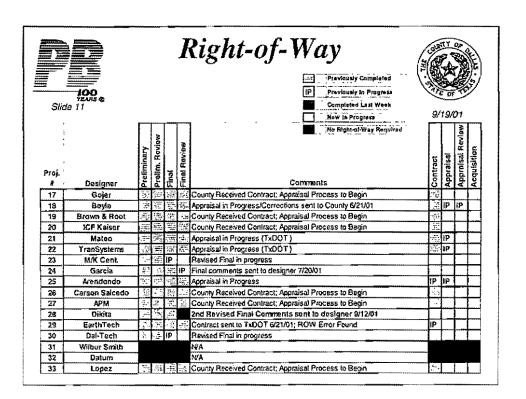
- P06A











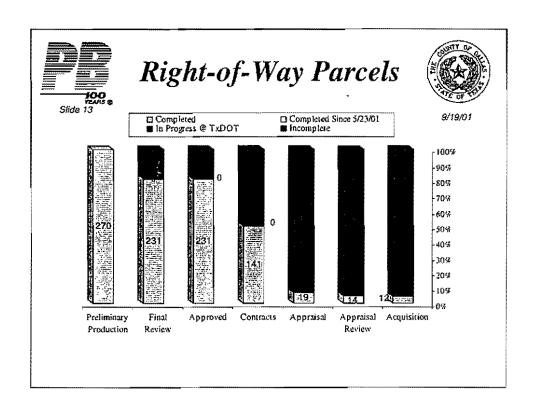


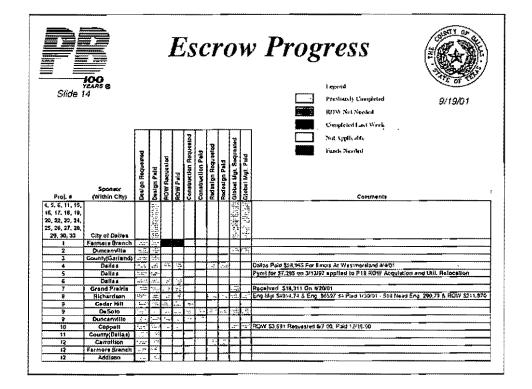
Utility Coordination

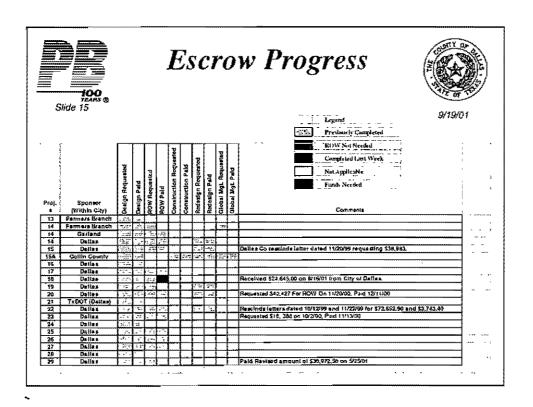


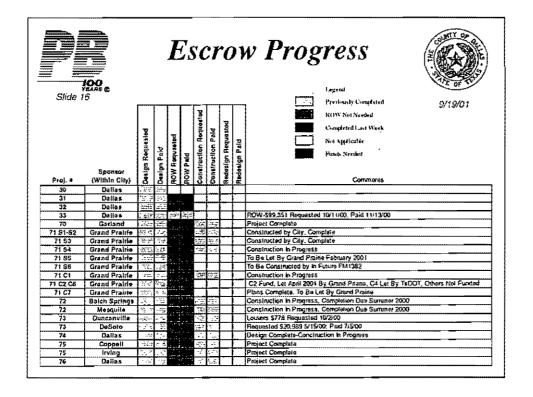
9/19/01

- Processing certification forms
- Supplying 100% plans to utility companies
- Monthly Utility Meeting held
 - · P13 Alpha @ Welch relocation of 3 SWBT power poles
 - P24A expected to be let March 2002, few utility conflicts











Action Items



9/19/01

Agency

Target Dates

■ County

 Set Up Dallas Right Of Way Escrow Accounting System

In Progress

■ TxDOT

• Reviews Due

On-going

PM/E

New Office Lease

Complete

Steve Chutchian

From: Jack Loggins [Jack.Loggins@DLSCMAQ.com]
Sent: Tuesday, September 11, 2001 11:06 AM

To: Steve Chutchian P. E. (E-mail)

Cc: Jim Pierce (E-mail); Jon Engelke (E-mail); Don Cranford (E-mail); Sam Wilson (E-mail);

Craig Goodroad; Suja Mathew (E-mail); Jon Cox (E-mail); P. E. Mike Murphy (E-mail); Ivan

Nicodemus: Ivan2 (E-mail)

Subject: NW Corner Keller Springs at DNT

Steve,

I understand that Jon Engelke has been visiting with Jim Pierce about a ROW

matter at the NW corner of Keller Springs at DNT. The CMAQ program needs a

corner clip at this intersection for construction of a southbound right turn

lane. But, Earthtech in its ROW study has determined that the north portion

of Keller Springs is constructed past the north ROW line. In other words,

apparently the city street is encroaching onto private property. This Right

Turn Lane may be in jeopardy unless your Town can either acquire this property immediately or prove that the acquisition did in fact occur.

I am sure your city will want to investigate this further. Please keep us

informed as to what you find.

Jack W. Loggins, Program Manager
Dallas County CMAQ Office
Parsons Brinckerhoff, 1701 N. Market Street
Dallas, Texas, 75202, (214) 747-6336 x 28 FAX (214) 741-1937

Steve Chutchian

From: Jim Pierce

Wednesday, February 07, 2001 8:13 AM Steve Chutchian; Robin Jones Sent:

To:

Michael Murphy Cc:

CMAQ Street Markings Subject:

During our CMAQ presentation to Council on 1/23/01 Councilman Barrett stated he liked the lane markings at Lindberg and Proton (I think those were the ones) and that we should re-mark as shown. We promised we would review the situation. Steve, get the handouts, and lets discuss with Robin.

Jim Pierce, P.E. Assistant Public Works Director PO Box 9010 Addison, TX 75001-9010 972-450-2879



Memorandum

To:

File - Meeting Minutes

From:

Karen M. Jones M

Date:

May 6, 1997

Subject:

CMAQ Program Update #110

Conducted April 23, 1997, 2:00 p.m., CMAQ Program Office

Attendees:

Sign-In Sheet - Attachment A

ívan Nicodemus, P.M. Karen Jones, Asst. P.M. Jim Bernier - Proj. Controls

PBCS Don Cranford **PBCS** Dave Davis

Dallas Co.: Dalias Co. Farmers Branch

Tony Tramel, Traffic

DTA

PBCS

Ali Malekouti

Richard Peterson

Dallas

James Allen, Civil Don Ingram, Environmental ARS

ESS

Ivan led the meeting with the aid of overheads that are included as Attachment B.

Information discussed in addition to that which is contained on the overheads included:

1. General - Ivan Nicodemus

Design Review - James Allen (ARS), Tony Tramel (DTA) and Don Ingram's (ESS) efforts continue on the design reviews.

TIP Modifications - Grand Prairie, Mesquite - No new news to report.

City of Dallas Invoice - Hazel Baker (County) is still reviewing the PM/E evaluation of invoices #2 and #3.

Callin-Dallas County ILA - No progress this week.

Escrow Requests - A Briefing Memo is being reviewed by Dallas County for a County escrow payment to TxDOT for Projects 08 (Huitt-Zollars), 15 (Haiff), 70 (Kimley-Horn), and 71 (Parsons Transportation Group). The briefing was expected on April 29, however, Richard Peterson (Dallas County) indicated that the review of the TxDQT Escrow Payment Briefing Memo was still underway. In addition, the County needs to verify if the County has received escrow payments from the sponsoring Cities and that those funds have been deposited in the correct accounts. Richard requested a draft Court Order be prepared considering the County Auditor's schedule changes for Court Order reviews. A discussion followed regarding the uncertainty of the TxDOT administration charges, and whether or not to pursue the payment briefing until such time that the administration charges are firmed up. Currently the escrow amounts are calculated based on the TxDOT letter of August 1996. Current issues which may change this direction include:

- Change to the overmatching approach on off-system improvements as discussed by Michael Morris at the recent Regional Transportation Council meeting.
- Differences between TxDOT Special Projects and ROW offices regarding ROW administration charges.
- Uncertainty of TxDOT's intentions to collect indirect costs from FHWA for off-system improvements.

It was tentatively agreed that the escrow payments would be held until the current issues can be resolved.

2. Consultants - Ivan Nicodemus

Notice to Proceed Meetings -



CMAQ Program Update #110 Page 2 of 5

Brown & Root - Project 19 ICF Kaiser - Project 20 April 28, 1:30 p.m. (tentative)

April 29, 1:30 p.m.

Implementing a Submittal Tracking System (STS) - Inputting submittal history.

Pending Contract Amendments:

- Project 06 (TCB) Currently, awaiting consultant response to PM/E evaluation of the fee proposal.
- Project 08 (Huitt-Zollars) Preparation of the Briefing Memo is underway for the contract amendment for the additional survey now required due to construction.
- Project 09 (GSW) Court Order will be May 6.
- Project 72 (Bridgefarmer) TIP modification from the City of Mesquite is required for a contract amendment. The PM/E has requested the County to assist in the survey on the ROW in the City of Balch Springs or make a contract amendment to Bridgefarmer.
 - Richard Peterson (County) said the he assumed that the signals that are in place are on utility poles with span wires. Tony said that was correct. The City officials and the engineers disagree where the ROW is.
- Project 76 (BW&R) The Briefing Memo and draft Court Order for Contract Amendment 01 (add two signal locations) will be ready for County review by the end of the week.

Regal Row Drawings - The drawings were forwarded to Wilbur Smith (Project 31), but the electronic file configuration needs to be checked and then resent.

3. Traffic - Tony Tramel

Project 70 (Kimtey-Horn - Garland) - A Progress Meeting has been tentatively scheduled for late April with the final report presentation.

Project 71 (Parsons Transportation Group - Grand Prairie) - The first nine PS&E packages were submitted. The specs and estimates have not been reviewed by TxDOT, PM/E and/or the City. They have been formally forwarded to the agencies for a shorten 5-day review cycle. The revised funding estimate is expected by the end of this week.

Richard Peterson (County) asked about the type of the central communication system being designed. Tony replied that the city has chosen a fiber optic system, with 9 to 12 cameras for surveillance purposes. At this point the City will be purchasing the controllers; however, the type of equipment is not decided at this time.

Tony noted that the PM/E will be writing a letter on the extent of the global management efforts on the ultimate overmatched (100%) projects.

Project 72 (Bridgefarmer - Mesquite/Baich Springs/Sunnyvale) - The request still stands for Dallas County assistance in identifying ROW at the City of Balch Springs signal locations. Sid Horner and Selas Camarillo (Dallas County) will be contacted. There are approximately 8-10 locations out of the 25 that are at 75% PS&E. A Progress Meeting will be held this Thursday.

Project 73 (Hunter Associates - South Dallas County) - Ivan stated that the consultant is doing well after an initial flurry of misunderstandings and loss of personnel at the start. Tony said that Hal Jones (Hunter) was going to hire John Friebele (original project manager) on the weekends to assist.

Project 75 (Sverdrup - Irving/Coppell) - Formal review of two Technical Memos have been initiated.

Project 76 (Bucker, Willis & Ratliff - Signal Retiming - N. Dallas) - BW&R's data collection is 90% complete. The PM/E is recommending a cost proposal for two additional locations.

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CMAQ Program Update #110 Page 3 of 5

Tony is working on consolidating the traffic review comments into an electronic format.

Tony stated that the signal design on Project 02 has not been provided prior to the 95% submittal, resulting in a lot of review comments.

4. Civil - James Allen

James reported the following project status:

Project 05 (PBS&J - Dallas) - Review comments have been consolidated and James noted that he will be meeting with Cal Bostwick (PBS&J) tomorrow to review the list. One on one reviews of the consolidated comments is a newly adopted PM/E practice to assist the consultant in the dispositioning process.

Project 10 (USA - Coppell) - The consolidation of the review comments is being finalized: a meeting will be set up with Scott Young (USA) to review the list.

Project 17 (Gojer - Dallas/Garland) - A meeting was held with Gojer last Thursday to review the consolidated comments.

Project 22 (TranSystems - Dallas) - A coordination issue has come up on the Sylvan Avenue at trying Boulevard intersection. Greiner (TranSystems subconsultant) has had contact with HNTB who is performing the design services for the Sylvan bridge improvements. There is some concern of overlapping/duplication of design efforts between HNTB and TranSystems which will have to be resolved.

5. Environmental - Don Ingram

Projects 05 (PBS&J) and 17 (Gojer - Dallas) - Consolidated review comments were sent out.

Project 10 (USA - Coppett) - Don has completed the consolidated environmental review comments. Oyekan's (subconsultant) staff member who prepared the draft environmental reports, has been assigned to DART so a new person will be assigned.

Project 22 (Transystems - Dallas) - The 15% draft environmental reports are expected tomorrow.

Project 23 (MK Centennia) (Dallas) - The 15% draft environmental reports have been received.

Don stated that Sam Moghadassi (TxDOT) has backed off on the noise requests and on the Minute Order which was to be attached to the back of the environmental reports.

6. Project Control - Jim Bernier

Development of Exhibit 'H' reports continues.

Ten progress updates were completed this week.

7. Key Issues - Ivan Nicodemus

TxDOT-County Agreement Modifications - Gary Taylor (TxDOT) is currently reviewing the PM/E evaluation of proposed revisions to this agreement.

Exhibit A & B Content - Proposed listing being reviewed by County and TxDOT.

Continuation of PME Services - Ivan continues to work on a letter requested by the County on alternatives to carrying the PM/E services through the completion of the program.

 Look Ahead - Ivan Nicodemus - Next CMAQ Meeting will be held on April 30, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.

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CMAQ Program Update #110 Page 4 of 5

9. Action Items - Ivan Nicodemus

County

Regal Row Drawings ASAP

Balch Springs ROW Assistance April 25

PM/E

Revised Pavement Survey to TXDOT ASAP

1998 Bond Input to the City of Dallas On-Going

Grand Prairie's Escrow to TxDOT - Court Order April 25

75% Notification Additional Information April 23

TXDOT - County / PM/E

TXDOT - County Agreement Modifications April 18

Exhibit A & B Comments April 18

Mesquite

TIP Amendment May

10. Other items

Richard asked about the ROW at Camp Wisdom and Cockrell Hill (Denny's) Project 02. Ivan stated that very preliminary appraisal information has been used to make suppositions regarding the inadequacy of the budget. Ivan plans to contact Sélas Camarillo (County - ROW) to discuss several issues including:

- Schedule for developing ROW appraisals. It is important that appraisals be developed within 30 days
 of the initial ROW drawings so that if design changes are necessary, the changes can be made prior
 to the 65% PS&E with little or no re-design required.
- Efforts should be focused on developing actual ROW cost estimates, while TxDOT sorts out between the Special Projects and ROW divisions what the administrative costs are.
- The issue of whether or not Denny's has already received compensation for the parking lot damages remains to be resolved.

Ivan emphasized that these ROW issues are on the project's critical path.

All Malekouti (City of Dallas) inquired if the CMAQ Program has been subject to any audits. Don Cranford (County) replied that the program has undergone three levels of audits: 1) one TxDOT-Austin audit (a second has been requested by Bud Beene); 2) County audit of every PM/E invoice; and 3) annual contract compliance audit performed by PBCS's corporate staff.

Meeting Minutes by:

Keren M. Jones, Asst. Proj. Mgr.

Date: 06MAY97

Approved by:

Ivan F. Nicodemus, Project Manager

Dete

Attachments

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CMAQ Program Update #110 Page 5 of 5



xc: Attendees

Charles Tucker (TxDOT)

E. Kelsey Johnston (TxDOT, LBJ Project Office)

LaDonna Smith (NCTCOG) Scarlett Tandy (Dallas Co.)

Eric K. Fischer (PBCS)

J. Baumgartner (Town of Addison)

W. McDonald (City of Balch Springs)

C. Sylo (City of Carrollton)

P. Harts (City of Cedar Hill)

A. Patel (City of Coppell)

S. Wilson (City of Dallas)

P. Baugh (City of DeSoto)

S. Miller (City of Duncanville)

D. Davis (City of Farmers Branch)

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Prairie)

J. Driscoll (City of Irving)

A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)

W. Hagsdale (City of Richardson)

N. L. Stewart (City of Rowlett)

L. Henderson (City of Sachse)

R. J. Ewalt (City of Sunnyvale)

ATTACHMENT A

CMAQ PROGRAM UPDATE #110 SIGN-IN SHEET April 23, 1997

	reneral Editoria	verse (Grand Al h)Velverik	
//.//	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
71//	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
17/113_	Jim Bernier	Parsons Brinckerhoff	214-747-6336 ext. 31
THE	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
754	Don Ingram	ESS	214-747-6336 ext. 29
A por por port	James Allen	ARS Engineers	214-747-6336 ext. 30
	Dan Savage	Dallas County	214-653-7603
	Bud Beene	Dallas County	214-653-7151
CE?	Richard Peterson	Dallas County	214-653-7151
BAC	Don Cranford	Dallas County	214-653-7151
	Sid Horner	Dallas County	214-653-6354
	Sélas Camarillo	Dallas County	214-653-6400
	Scarlett Tandy	Dallas County	214-653-6018
	Troy Deubler	Dallas County	214-653-7151
10,	Dave Davis	Farmers Branch	972-247-3131
Ali	Ali Malekouti	City of Dallas	214-670-7748
	Tim Starr	City of Dallas	214-670-5662
	Gary Taylor	TXDOT	214-320-4432
	Moosa Saghian	TxDOT	214-320-4435
	Helen Tran	TXDOT	214-319-6410
	Everett Bacon	NCTCOG	(817) 695-9253
	Michael Burbank	NCTCOG	(817) 695-9251
	LaDonna Smith	NCTCOG	(817) 695-9254
	John Mack	FHWA	(512) 482-5988

ATTACHMENT B



CMAQ PROGRAM UPDATE

- m April 23, 1997
 - General
 - Consultants
 - Traffic
 - Civil
 - Environmental
 - Project Control



General

- Design Review
- **■** TIP Coordination
 - Grand Prairie
 - Mesquite
- **■** City of Dallas Invoice
- **■** Collin County Dallas County ILA
- **■** Escrow Request Preparation



Consultants

■ Accomplishments

- Notice to Proceede Meetings
 - #19 B&R April 28, 1:30 (Tentative)
 - #20 Kaiser April 29, 1:30
- Implementing Submittal Tracking System (STS)
 - Inputing Schedule History, Operational
- Pending Contract Amendments
 - #06 TCB: Awaiting Consultant Response to Fee Review
 - #08 H-Z: Preparing Briefing Memo
 - #09 GSW: CC Order- May 6
 - #72 B-F: TIP Modification Necessary Mesquite To Request Request for ROW Assistance to Balch Springs
 - #76 BWR: Preparing Briefing Memo
- · Regal Row Drawings to Wilbur-Smith
 - Re-request



Traffic

■ Signal Design Project Status

- GAR (70) Status Quo Compiling Data
- GP (71) Grand Prairie Parsons Trans. Group
 - -First 9 PS&E Submitted
 - Secs & Estimate Expedited Review Process
 - -Central Core Communication Plans (75%) Anticipated
 - -Revised Funding Estimate Expected This Week
- SE Dallas Co.-Mes/BS/SV(72) BF
 - -Request For County ROW Assistance In Balch Springs
 - -Approximately 8-10 Locations @ 75% Plans
 - -Progress Meeting This Thursday
 - -Need To Amend Contract



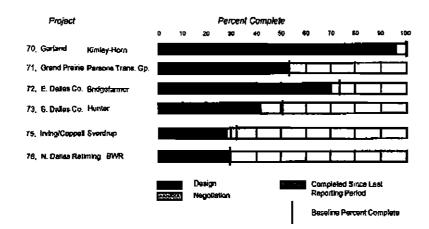


- Signal Design Project Status (Continued)
 - · Irving/Coppell (75) Sverdrup
 - Formal Review 2 Tech Memos Initiated
 - N Dallas Retiming (76) BWR
 - Data Collection ± 90% Complete
 - PME Recommending Cost Proposal For Two Additional Locations
- Review Of Flatwork Projects Consolidating Comments Into Electronic Format



Design Status

(Traffic)





Design Status

(Geometric - Continued)

Project				ł	Регсел	t Comp	iote					
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Project Control

■ Accomplishments

- Developing Exhibit 'H' Reports, and Data Input
- 10 Projects Updated

■ Issues

· Project Status for Design



Environmental

■ Accomplishments

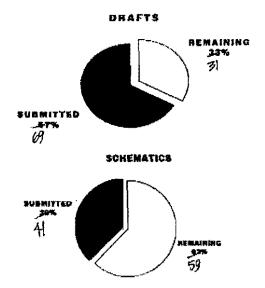
- Review comments
 - -Project 14'09
 - -Project 15 10
 - -Project 16 17
 - -Project 31
- Ongoing coordination

■ Issues

None New



Environmental Status





Key Issues

- **TxDOT County Agreement**
- Exhibit A & B Content
- Continuation of PM/E Services
- Design Review Procedures



Look Ahead

■Next Meeting

· Wednesday, April 30, 1997

■Next Milestones

L	text mile	ocouco		
196	Proj. No. 31(Mateo)	Property In Bulletin	Dwc. 4 - Tuested to Apr. 33 (stat mit timen)	
•	PANY, TO, SEE (Chinese)	false Final ROW Plans To County	Mar. 7 (overdue)	
*	Frui. No. 12 (C-8)	Schwarzer A Submittel	May 10 - Hopprojected for May 9	
	Prof. Ro. 28 (Careon)	Submit Dreft EHA	Mar. 31 - Canno in Aur. 22	
	Frak Ha. 33 (Denov)	Submit Drait ENA	Mar. \$1 - Projected for Age. 18	
•	Proj. No. 22 (Transfys)	Sebreit Dreff Elish	Apr. 4- Projected for Apr. 31	
٠	•			
	Front Ma. 13 (Cyclests)	Schrout/EA Sebritis!	(7) Feb Projected for May 1	
	Prof. Ho. 52 (Chiang)	FIN PEAE Perfer Complete	If Mar Projected for Apr; 19	
	Proj. No. 15 (1884)	Senteur Sylvaticate Complete	18 Mar Projected for Apr. 18	1
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٠	Priol. Ho. 19 (BAR)	tesus nyp	Apr. 29	
•	Proj. No. 20 (Kidnes)	icoue NYP	Acr. 20	
•	Prof. No. 10 (U.S.)?	Amendment for Additional Field	Apr. TV	
•	ı			
	Prof. No. 08 (N-3)	SUDON PINE PERSE TO PINE	20 Hor. (overthel), Projected for May 2	
*	Prof. No. 14 (PRITE)	Review SchemzGeEA Submittel	May 1	
×	Proj. No. 13 (Maarn)	Annius Schanesic EA Submitted	Hay?	

CMAQ Conference Room



Action Items

	County	Target Date:
	Regal Row Drawings	ASAP
	Balch Springs ROW Assistance	April 25
	•	
	PM/E	
	 Revised Pavement Survey to TxDQT 	ASAP
	1998 Bond Input to City of Dallas	On-Going
	GP Escrow to Txdot - Court Order	April 25
	 75% Notification Additional Information 	April 23
7	TxDQT/County/PM/E	
	TxDOT - County Agreement Modifications	April 18
	- A&B Comments	April 18
	Mesquite	
	 TIP Amendment 	May

Initial Findings and Analysis of the Midway Road CMAQ Projects

December 16, 1996

TRINITY MILLS ROAD

Existing Conditions

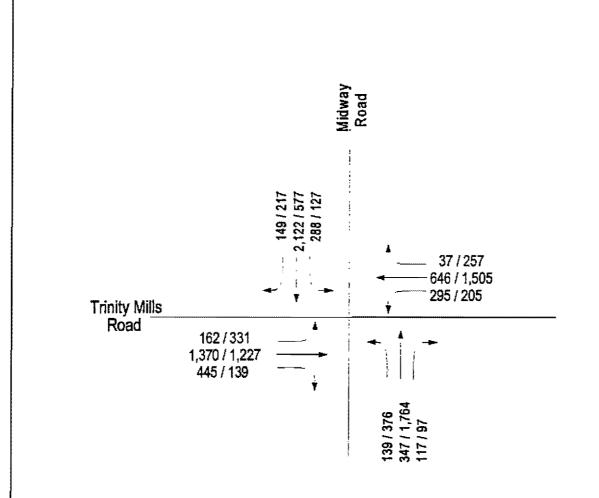
Analysis of the existing traffic conditions at the Midway Road intersection with Trinity Mills Road shows operations at level of service (LOS) "F" for both the AM and PM peak hours. Each of the four approaches currently have an exclusive left turn lane. The eastbound and northbound approaches also have an exclusive right turn lane. At this location, Trinity Mills Road has three full lanes leading up to each approach with a lane drop at the intersection for a five-lane section cross section east and west of the intersection. For the eastbound approach, the outside through lane currently becomes a right turn only lane at the intersection, although the lane does carry through to the east side for a mandatory right turn at the first shopping center access driveway. At the westbound approach, the inside through lane becomes a left turn only lane at the intersection. Midway Road has a six-lane cross section. Existing peak hour traffic counts are shown in Figure 1.

Proposed CMAQ Improvements

The proposed improvements are dual left turns at all four approaches and exclusive right turn lanes for the two approaches which do not currently have them: westbound and southbound. The southbound approach would be widened to 2 left turn lanes, 3 through lanes and an exclusive right turn lane. For the northbound approach, the schematic of the recommended CMAQ improvements show one of the existing through lanes being made into a forced left turn to accomplish the dual left turn through restriping only. However, the northbound through traffic volumes suggest that this is more likely an error in the schematic. The highest traffic volume in the PM peak hour is the northbound through movement at 1,764 vehicles per hour, according to existing traffic counts (October, 1996), shown in Figure 1. Therefore, the recommended geometrics for this approach would be widening to a total of 2 left turn lanes, 3 through lanes and an exclusive right turn lane. The resultant geometrics for the eastbound and westbound approaches would be 2 left turn lanes, 2 through lanes and an exclusive right turn lane. The analysis of these improvements show LOS "D" operations for the AM and PM peak hours, with room for a very limited amount of traffic growth.

Additional Findings

Some additional storage length is recommended for most of the turn bay pockets, as shown in Table 1.



LEGEND

XXX - AM Peak Hour Traffic XXX PM Peak Hour Traffic

Figure 1 1996 Peak Hour Traffic for Midway Road @ Trinity Mills Road

Table 1
Midway Road CMAQ Intersections
Geometrics and Storage Lengths

Inter-		Move-		Existing			posed CN proveme			Recomm nproveme	
section	Approach	ment	# of Lanes	Storage Length (Feet)	Storage Length (Meters)	# of Lanes	Storage Length (Feet)	Storage Length (Meters)	# of Lanes	Storage Length (Feet)	Storage Length (Meters)
		Left	1	350	107	2	250	76			
	Eastbound	Through	2			3					
		Right	1	200	61	11	2 2 5	69			
		Left	1	N/A	N/A	2	250	76			
	Westbound	Through	1.5			2					
Trinity Mills		Right	0.5	N/A	N/A	1	400	122			
Road		Left	1	100	30	2	300	91			
	Northbound	Through	3			3					
		Right	1	80	24	11	150	46	ļ <u>-</u>		
		Left	1	125	38	2	200	61			
	Sauthbound	Through	2.5			3					
	Southbound	Right	0.5	N/A	N/A	1	200	61			
		Left	1	200	61	2	150	46			
	Eastbound	Through	2.5			3					
		Right	0.5	N/A	N/A	1 .	200	61			
		Left	1	115	35	2	200	61			
	Westbound	Through	2.5			3					
Spring		Right	0.5	N/A	N/A	1	200	61			
Valley Road		Lefl	1	160	49	2	200	61			
	Northbound	Through	3			3					
		Right	1	110	34	1	200	51			
		Left	1	200	61	2	200	61			
	Southbound	Through	3			3					
		Right	1	N/A	N/A	1	N/A	N/A			
		Left	ŧ	150	46	2	150	46	2	150	46
	Eastbound	Through	1		-	2		-	1		
		Right	1	N/A	N/A	1	300	91	2	100	30
		Left	1	50	15	1	50	15	1	100	30
	Westbound	Through	0.5			0.5			0.5		-
Keller		Right	0.5	N/A	N/A	0.5	N/A	N/A	0.5	N/A	N/A
Springs Road		Left	1	210	64	2	200	61	2	200	61
	Northbound	Through	3			3			3		-
		Right	1	50	15	1	200	61	1	200	61
		Left	4	150	46	2	200	61	2	150	46
	Southbound	Through	3			3			3		
		Right	1	50	15		200	61	1	250	76

Inter-		Move-		Existing			posed CN proveme			Recomm proveme	
section	Approach	ment	# of Lanes	Storage Length (Feet)	Storage Length (Meters)	# of Lanes	Storage Length (Feet)	Storage Length (Meters)	# of Lanes	Storage Length (Feet)	Storage Length (Meters)
		Left	1	75	23	1	150	46			
	Eastbound	Through	1			1					
		Right	1	75	23	1	150	46			
		Left	1	125	38	1	150	46			
	Westbound	Through	0.5			0.5					
Beltway		Right	0.5	N/A	N/A	0.5	N/A	N/A			
Road		Left	1	115	35	1	150	46			
	Northbound	Through	3			3					<u> </u>
		Right	11	75	23	1	150	46			
		Left	1	100	30	1	100	30			
	Southbound	Through	3			3					
		Right	1	100	30	1	100	310			
		Left	0,5	N/A	N/A	1	N/A	N/A	0.5	N/A	N/A
	Eastbound	Through	0.5			0.5			0.5		
		Right	1	N/A	N/A	0.5	N/A	N/A	1	N/A	N/A
		Left	0.5	N/A	N/A	1	125	38	0.5	N/A	N/A
	Westbound	Through	0.5			1			0.5		
Lindberg		Right	11	125	38	1	125	38	1	300	91
Road		Left	1	160	49	1 '	160	49	1	200	61
	Northbound	Through	2.5			2.5			2.5		
		Right	0.5	N/A	N/A	0.5	N/A	N/A	0.5	N/A	N/A
		Left	1	200	61	1	200	61	2	200	61
	Southbound	Through	2.5			2.5			2.5		
		Right	0.5	N/A	N/A	0.5	N/A	N/A	0.5	N/A	N/A
		Left	1	N/A	N/A	0.5	100	30			
	Eastbound	Through	0.5			1.5	1				
		Right	0.5	N/A	N/A	1	N/A	N/A			
		Left	1	N/A	N/A	1	100	30			
	Westbound	Through	0.5			1.5		-			
McEwen		Right	0.5	N/A	N/A	0.5	N/A	N/A			
Road		Left	1	125	38	1	200	61		- application	
	Northbound	Through	2.5			2.5					
		Right	0.5	N/A	N/A	0.5	N/A	N/A			
		Left	1	100	30	1	100	30			
	Southbound	Through	2.5			2.5					
		Right	0.5	wal	N/A	0.5	N/A	N/A			

Inter-		Move-		Existing			posed CN proveme			Recommo	
section	Approach	ment	# of Lanes	Storage Length (Feet)	Storage Length (Meters)	# of Lanes	Storage Length (Feet)	Storage Length (Meters)	# of Lanes	Storage Length (Feet)	Storage Length (Meters)
		Left	0.5	N/A	N/A	0.5	N/A	N/A	0.5	N/A	N/A
	Eastbound	Through	0.5			0.5			0.5		
		Right	1	80	24	2	100	30	1	100	30
		Left	0.5	N/A	N/A	1	N/A	N/A	0.5	N/A	N/A
	Westbound	Through	1			0.5			0.5		
Proton		Right	0.5	N/A	N/A	0.5	N/A	N/A	1_	N/A	_N/A
Drive		Left	1	85	26	1	150	46	1	175	53
	Northbound	Through	2.5			2.5			2.5		
		Right	0.5	N/A	N/A_	0.5	N/A	N/A	0.5	N/A	N/A
		Left	1	100	30	1	200	61	1	250	76
	Southbound	Through	2.5			2.5			2.5		
		Right	0.5	N/A	N/A	0.5	N/A	N/A	0.5	_N/A	N/A
		Left	1	N/A	N/A	1	N/A	N/A	1	150	46
	Eastbound	Through	0.5			1			1.5		
		Right	0.5	N/A	N/A	1	100	30	0.5	N/A	N/A
		Left	1	N/A	N/A	1	N/A	N/A	1	250	76
	Westbound	Through	0.5			1			1.5		
Belmeade/		Right	0.5	N/A	N/A	1	100	30	0.5	N/A	N/A
Sojoum		Left	1	100	30	1	100	30	1	150	46
	Northbound	Through	2.5			3			3		
		Right	0.5	N/A	N/A	1	100	30	1	225	69
		Left	1	100	30	1	100	30	1	300	91
	Southbound	Through	2.5			2.5			2.5		
		Right	0.5	N/A	N/A	0.5	N/A	N/A	0.5	N/A	N/A
		Left	0.25	N/A	N/A	0.5	N/A	N/A			
	Eastbound	Through	0.5			0.5					
		Right	0.25	N/A	N/A	1	200	61			
		Left	0.25	N/A	N/A	1	100	30			
	Westbound	Through	0.5			0.5					
Boyington/		Right	0.25	N/A	N/A	0.5	N/A	N/A			
Dooley		Left	1	100	30	1	150	46			
	Northbound	Through	2.5			2.5					
		Right	0.5	N/A	N/A	0.5	N/A	N/A			
		Left	1	100	30	1	100	30			
	Southbound	Through	2.5			2.5	-				
		Right	0.5	N/A	N/A	0.5	N/A	N/A			

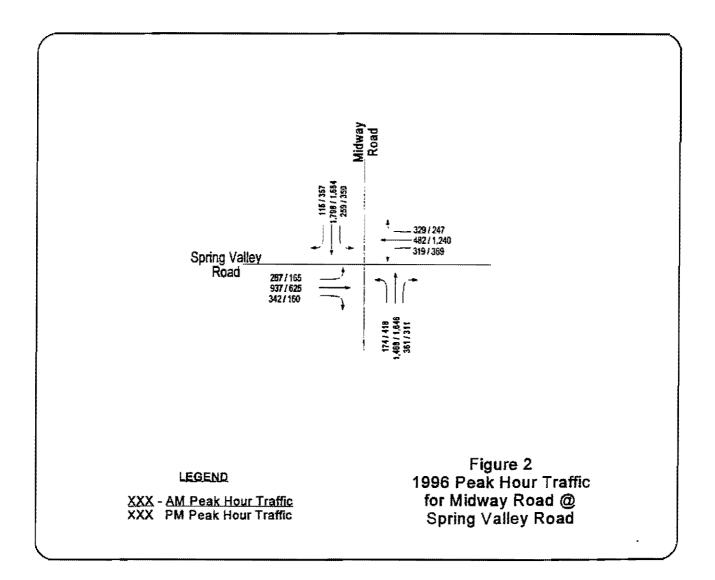
SPRING VALLEY ROAD

Existing Conditions

Analysis of the existing traffic conditions at the Midway Road intersection with Spring Valley Road shows operations at LOS "E" for the AM peak and LOS "F" for the PM peak hour. Each of the four approaches currently have an exclusive left turn lane. The northbound and southbound approaches also have an exclusive right turn lane. Both roadways have six-lane cross sections. Existing peak hour traffic counts are shown in Figure 2.

Proposed CMAQ Improvements

The proposed CMAQ improvements would result in all four approaches having dual left turn lanes and an exclusive right turn lane. The analysis of these improvements show LOS "D" operations for the AM and PM peak hours, with room for some growth in traffic. Recommended storage lengths are shown in Table 1.



KELLER SPRINGS ROAD

Existing Conditions

Analysis of the existing traffic conditions at the Midway Road intersection with Keller Springs Road shows operations at LOS "E" for the AM peak and LOS "D" for the PM peak hour. Each of the four approaches currently have an exclusive left turn lane. The eastbound approach has an exclusive right turn lane and the northbound and southbound approaches also have short right turn separations. Keller Springs Road is a two-lane roadway on the east side and a four-lane roadway on the west side. Midway Road has a six-lane cross section. Existing peak hour traffic counts are shown in Figure 3.

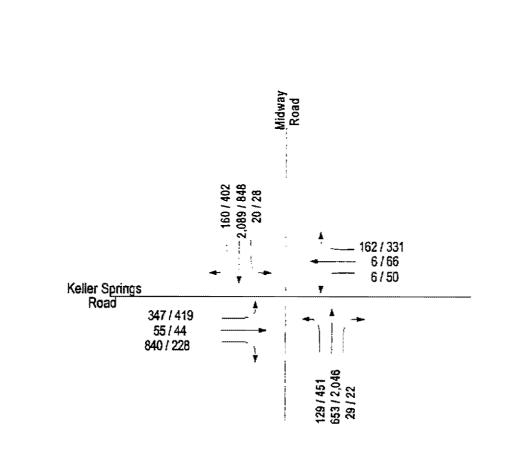
Proposed CMAQ Improvements

The proposed CMAQ improvements include widening the northbound, eastbound and southbound approaches to include dual left turn lanes and an exclusive right turn lane. The eastbound approach would also be widened to include two through lanes, which would narrow quickly to one lane on the east side. These improvements showed intersection operations would be at a LOS of "F" in the AM peak hour and LOS "C" in the PM peak hour. Although the physical capacity increases with the proposed geometric improvements, the worsening of intersection operations in the AM peak is due to the change in signal phasing as a result of the dual left turns and the heavy eastbound right turn movement. The dual left turn lanes prohibit the use of permissive left turns on the green phase for the through and right turning traffic. Therefore, due to the fact that the 840 right-turning vehicles requires a significant portion of the green time, the left-turning traffic actually has less opportunity per cycle, even though there would now be two lanes to move and store the traffic in.

Additional Improvements

The existing eastbound through volume (less than 100 vehicles during the peak hours) does not currently warrant two lanes. Therefore, it is recommended that the existing lane balance be maintained by carrying only one eastbound through lane across the intersection. It is also recommended that a dual right turn be installed for the eastbound approach. This would still result in recommending the widening of the eastbound approach to five lanes but with the following geometrics: a dual left turn, one through lane and a dual right turn. These changes to the recommended improvements would result in operations of LOS "D" in the AM peak and LOS "C" in the PM peak. The recommended storage lengths are shown in Table 1.

Once the portion of Keller Springs under Addison Airport is opened, a re-evaluation of the lane assignments will be necessary.



LEGEND

XXX - AM Peak Hour Traffic XXX PM Peak Hour Traffic

Figure 3 1996 Peak Hour Traffic for Midway Road @ Keller Springs Road

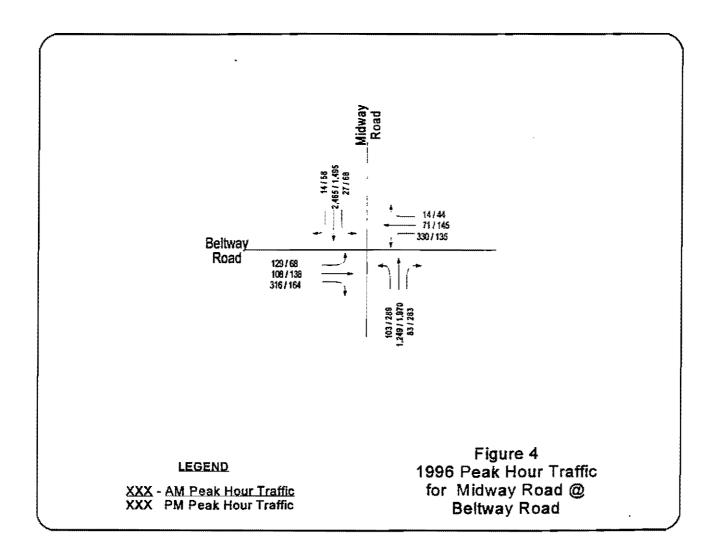
BELTWAY ROAD

Existing Conditions

Analysis of the existing traffic conditions at the intersection of Midway Road and Beltway Road shows operations at LOS "D" for the AM peak and LOS "C" for the PM peak hour. Each of the four approaches currently have an exclusive left turn lane. The eastbound, northbound and southbound approaches each have an exclusive right turn lane. Beltway Road is a two-lane roadway. Midway Road has a six-lane cross section. Existing peak hour traffic counts are shown in Figure 4.

Proposed CMAQ Improvements

The proposed CMAQ improvements include lengthening the storage lengths for the northbound and westbound turn lanes. The proposed restriping/marking for the eastbound approach is currently in place. These improvements would result in maintaining the intersection operations at the same LOS, but with slightly less average delay per vehicle in the AM peak. The recommended storage lengths are shown in Table 1.



LINDBERG DRIVE

Existing Conditions

Analysis of the existing traffic conditions at the intersection of Midway Road and Lindberg Drive shows operations at LOS "D" for the AM peak and LOS "F" for the PM peak hour. The northbound and southbound approaches currently have an exclusive left turn lane. The eastbound and westbound approaches each have an exclusive right turn lane. Lindberg Drive is a two-lane roadway, east of the intersection and a three-lane roadway west of the intersection. Midway Road has a six-lane cross section. Existing peak hour traffic counts are shown in Figure 5.

Proposed CMAQ Improvements

The proposed CMAQ improvements are to widen the westbound approach to include an exclusive left turn lane and to increase the right turning radius for the northbound approach. The eastbound approach is shown in the schematic as currently having an exclusive left turn lane and a through right lane. However, a field survey showed the existing signing and markings for a through-left lane and an exclusive right turn lane. With the addition of an exclusive left turn lane on the westbound approach, it would be advantageous to complement the left turn movement with an exclusive left turn lane on the eastbound approach. The proposed CMAQ improvements, in combination with restriping the eastbound approach for an exclusive left turn lane and a through-right lane, would result in a LOS of "C" for the AM peak and LOS "D" for the PM peak.

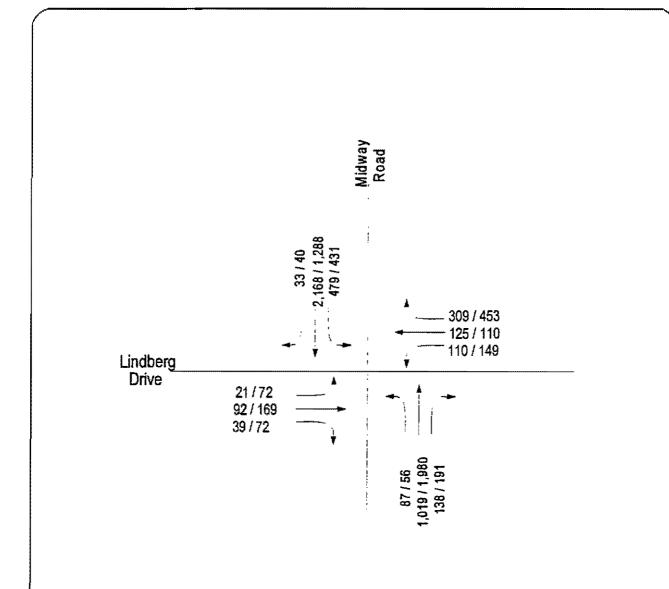
Additional Improvements

There is capacity available for some traffic growth with the proposed CMAQ improvements, but the eastbound and westbound approaches would still be operating at LOS "F" and "E", respectively, in the PM peak. Alternatives were evaluated with the goal of providing a more balanced LOS for each of the approaches as well as an acceptable LOS for the intersection itself.

The first alternative consisted of adding a dual left turn at the southbound approach along with the proposed CMAQ improvements and increasing the storage lengths for many of the turn bays. This resulted in approximately the same average delay for the overall intersection, but the LOS for each of the separate approaches was more balanced, with the northbound, eastbound and westbound approaches at LOS "D" and the southbound approach at LOS "C" in the PM peak.

The second alternative also added a dual left turn to the southbound approach and increased some of the storage lengths. However, these improvements were added only to the existing conditions. The resultant evaluation showed the same overall intersection LOS of "C" in the AM and "D" in the PM, but the eastbound and westbound approaches would be at LOS "E" and "D", respectively, in the PM peak. This represents a better result than the proposed CMAQ improvements appear to promote, but not quite as good as the first alternative.

Recommended storage lengths are shown in Table 1.



LEGEND

XXX - AM Peak Hour Traffic XXX PM Peak Hour Traffic Figure 5 1996 Peak Hour Traffic for Midway Road @ Lindberg Drive

MC EWEN ROAD

Existing Conditions

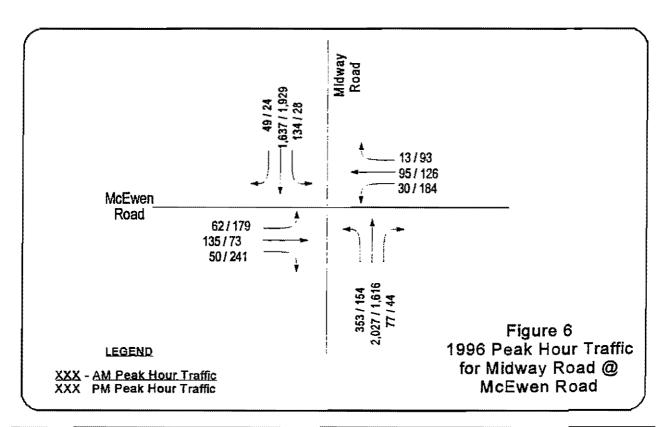
Analysis of the existing traffic conditions at the intersection of Midway Road and McEwen Road shows operations at LOS "D" for the AM and PM peak hours. All four approaches currently have an exclusive left turn lane. McEwen Road is a four-lane roadway, with access driveways within 100' of either side of the intersection. Midway Road has a six-lane cross section. Existing peak hour traffic counts are shown in Figure 6.

Proposed CMAQ Improvements

The eastbound and westbound approaches are currently signed and marked for an exclusive left turn lane and a through-right lane. The proposed CMAQ improvements are to widen the eastbound and westbound approaches. The eastbound approach would be widened with an exclusive right turn lane, the through-right lane would become a through lane and the left turn lane would be restriped for a through-left lane. The westbound approach would be widened to include an exclusive left turn lane, a through lane and a through-right lane. The proposed CMAQ improvements would result in a LOS of "C" for the AM peak and LOS "D" for the PM peak.

Additional Improvements

Using the same amount of widening proposed for the CMAQ improvements, but striping the westbound approach to match the eastbound approach would allow the left turns to have a separate phase. This alternative was analyzed to operate at LOS "C" for both the AM and PM peak hours. Recommended storage lengths are shown in Table 1.



PROTON DRIVE

Existing Conditions

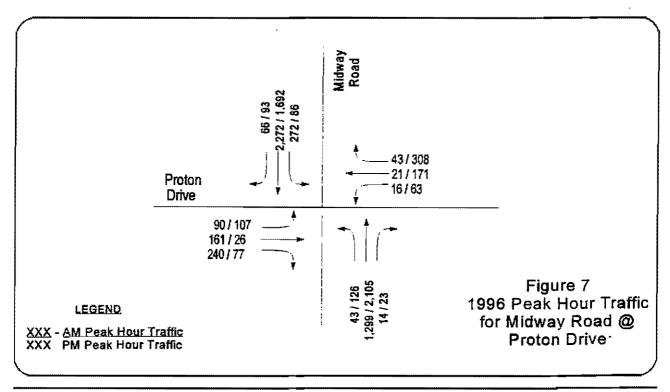
Analysis of the existing traffic conditions at the Midway Road intersection with Proton Drive shows operations at LOS "C" for the AM peak and LOS "D" for the PM peak hour. The northbound and southbound approaches currently have an exclusive left turn lane. The eastbound approach has an exclusive right turn lane. Proton Drive is a three-lane roadway. Midway Road has a six-lane cross section. Existing peak hour traffic counts are shown in Figure 7.

Proposed CMAQ Improvements

The proposed CMAQ improvements include widening the existing two lanes on the westbound approach and restriping these lanes to an exclusive left turn lane and a through-right lane. The eastbound approach is proposed to be widened to include dual right turn lanes and a through-left lane. These improvements showed intersection operations would improve slightly but the LOS would still be "C" in the AM peak hour and "D" in the PM peak hour.

Additional Improvements

Various phasing alternatives were tested for different geometric alternatives, including the proposed CMAQ improvements. However, analysis showed that the existing laneage could be used along with restriping of the westbound approach, improved signal phasing, and increased storage lengths. The westbound approach would be restriped to match the existing eastbound approach for an exlusive right turn lane and a through-left lane. This alternative would provide operations at LOS "C" for the AM and PM peak hours. The recommended storage lengths are shown in Table 1.



BELMEADE / SOJOURN

Existing Conditions

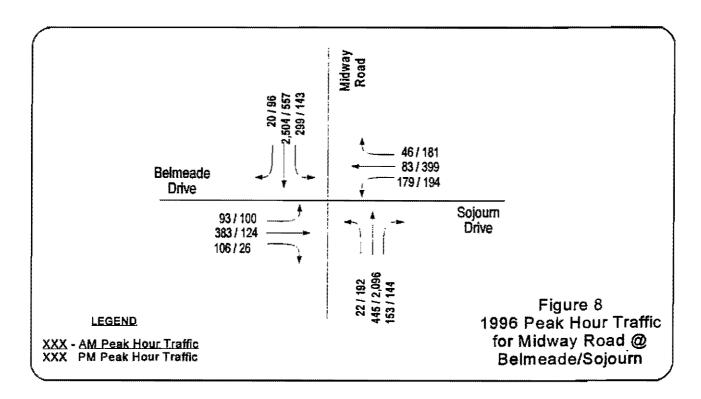
Analysis of the Midway Road intersection with Belmeade and Sojourn shows operations at LOS "E" for the AM and PM peak hours, with traffic volumes higher than the capacity of the intersection. Each of the four approaches currently has an exclusive left turn lane. There are no exclusive right turn lanes at this intersection. Sojourn and Belmeade Drives both have four-lane cross-sections. Midway Road has a six-lane cross section. Existing peak hour traffic counts are shown in Figure 8.

Proposed CMAQ Improvements

The proposed CMAQ improvements are to provide exclusive right turn lanes for the eastbound, westbound, and northbound approaches. These improvements would bring the AM and PM peak hour operations up to a LOS of "D". However, the AM peak hour would still be operating near the capacity of the intersection.

Additional Improvements

An alternative was tested which would add the same number of lanes to the same approaches as proposed for the CMAQ improvements, but with different lane usage. In other words, a restriping of the proposed improvements for the eastbound and westbound approaches. This would result in an exclusive left turn lane, a through lane and a throughight lane for each of these approaches. The northbound exclusive right turn lane would also be needed. This alternative would still provide operations at LOS "D" for the AM and PM peak hours, but would provide more efficient use of the intersection capacity, increasing the reserve capacity by over 5%. The recommended storage lengths are shown in Table 1.



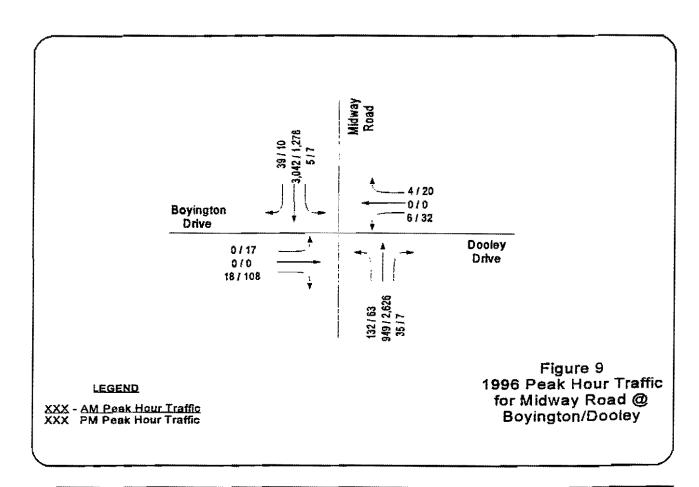
BOYINGTON / DOOLEY

Existing Conditions

Analysis of the Midway Road intersection with Boyington Drive and Dooley Drive shows operations at LOS "F" for the AM and PM peak hours. The intersection is stop sign controlled for the eastbound and westbound approaches. The northbound and southbound traffic is heavy enough to prevent adequate gaps in the traffic for the eastbound and westbound traffic to travel through the intersection. The northbound and southbound approaches (Midway Road) each have an exclusive left turn lane, but again the gaps in traffic are not sufficient for all of the left turning traffic to make it through the intersection in a reasonable amount of time. The eastbound approach has an exclusive right turn lane. Boyington and Dooley Drives both have two-lane cross-sections outside of the intersection. Midway Road has a six-lane cross section. Existing peak hour traffic counts are shown in Figure 9.

Proposed CMAQ Improvements

The proposed CMAQ improvements are to signalize the intersection and to provide an exclusive right turn lane for the eastbound approach and an exclusive left turn lane for the westbound approach. These improvements would involve some widening of the turning radii, but the roadway widths will support an additional lane with new pavement markings and channelization markings. The AM peak hour LOS would be "A" and the PM peak hour operations would be LOS "B" with these improvements.



APPENDIX

					Ex	isting					Prop	osed Ch	IAQ Impi	rovements	<u> </u>	
		Geome	rirics	Storage	Storage	Peak	Hour	Approach		Geome	etrics	Storage	Storage	Approach		
			# of	Length	Length	Traffic \	/olumes	LOS	Intersection		# of	Length	Length	LOS	Intersection	
Intersection	Approach	Movement	Lanes	(Feet)	(Meters)	AM	PM	(AM/PM)	LOS	Movement	Lanes	(Feet)	(Meters)	(AM/PM)	Los	Comments
		Left	1	350	107	162	331			Left	2	250	76			There are currently 3 full lanes at
	Easlbound	Through	2			1,370	1,227	F/F	AM Peak	Through	3	ļ		D/C	AM Peak	the westbound approach. The
		Right	1	200	61	445	139		LOS F,	Right	1	225	69		LOS D,	inside lane becomes a left turn
		Left	1	N/A	N/A	295	205		Delay ≈ N/A,	Left	2	250	76		Delay = 36.4	only lane. Therefore, the storage
Trinity Milis	Westbound	Through	1.5			646	1,505	F/F	v/c = 1.01	Through	2			D/D	sec/veh,	needed for this westbound left
Road		Right	0.5	N/A	N/A	37	257			Right	1	400	122		v/c = 0.93	turn may be over stated.
		Left	1	100	30	139	376			Left	2	300	91			
	Northbound	Through	3			347	1,764	F/F	PM.Peak	Through	3			D/D	PM Peak	
	31212	Right	1	80	24	117	97		LOS F.	Right	1	150	46		LOS D,	
	O 1901	Left	1	125	38	288	127		Delay = N/A,	Left	2	200	61		Delay = 32.4	
	Southbound	Through Right	2.5 0.5	N/A	N/A	2,122 149	577 217	F/F	v/c = 1.13	Through	3		.,	D/D	sec/veh,	
		Left	1	200	61	287	165			Right		200	61		vic = 0.94	
	Eastbound	Through	2.5	200	0,	937	625	E/F	AM Peak	Left	2 3	150	46	0.0	AM Commit	
	Casicony	Right	0.5	N/A	N/A	342	160	₽F	LOS E.	Through Right	1	200	61	D/D	AM Peak LOS D.	
		Left	1	115	35	319	369		Delay = 49.2	Left	 _	200	61		1	
Spring Valley	Westbound	Through	2.5	110	00	482	1,240	E/F	sec/veh.	Through	3	200	Ω.;	D/D	Delay = 27.8 sec/veh.	
Road		Rìght	0.5	N/A	N/A	329	247		v/c = 1.02	Right	Ĭĭ	200	61	0,0	v/c = 0.87	
		Lett	1	160	49	174	418			Left	2	200	61			
	Northbound	Through	3			1,468	1,646	E/F	PM Peak	Through	1 3	•••	"	D/D	PM Peak	
		Right	1	110	34	361	311		LOSF,	Right	1 1	200	61		LOS D,	
)	Left	1	200	61	259	350		Delay = 86.1	Left	2	200	61		Delay = 32.0	
	Southbound	Through	3			1,798	1,584	E/F	sec/veh,	Through] з			D/C	sec/veh,	
		Right	1	N/A	N/A	115	357		v/c ≃ 1.08	Right	1 1	N/A	N/A		v/c = 0.92	
_		Left	1	150	46	347	419			Left	2	150	46			Although the physical capacity
	Eastbound	Through	1			55	44	F/D	AM Peak	Through	2			F/D	AM Peak	increases with the proposed
		Right	1	N/A	N/A	840	228		LOS E,	Right	1	300	91		LOS F,	improvements, the dual lefts
l/oller		Left	1	50	15	17	71		Delay = 50.0	Left	1	50	15		Delay = 60.5	prohibit the permissive left turn
Keller	Westbound	Through	0.5	.,,,		6	66	D/D	sec/veh,	Through	0.5			E/D	sec/veh,	during the green phase for the
Springs		Right	0.5	N/A	N/A	6	50		v/c = 1.01	Right	0.5	N/A	N/A		v/c = 1.11	through movements. For the
	ki makinin ma	Left	1	210	64	129	451	2.5		Left	2	200	61			eastbound approach, it is recom-
	Northbound	Through Right	3	50	15	653 29	2,046 22	D/D	PM Peak	Through	3			D/C	PM.Peak	mended that 2 left, 1 through and
•			1 1						LOSD,	Right	1 1	200	61		LOS C,	2 right lurn lanes be constructed
	Southbound	Left Through	3	150	46	20 2.089	28 848	E/C	Delay = 25.9	Left	2	200	61			· · · · · · · · · · · · · · · · · · ·
	Pominoning	Richt	1	50	15	2,089	402	ピル	sec/veh, v/c = 0.94	Through	3	200	C4	F/C	sec/veh,	right turning volumes and the light
	I	- Min	<u> </u>		l "	LIOU	L TUZ		T Atc = 0'94	Right	1	200	61	L	v/c = 0.82	through movement volumes.

		lmpro	vemer	its in Ad	dition to	Proposed	CMAQ			Other I	mprovem	ents		
		Geome	triçs	Storage	Storage	Approach		Geome	trics	Storage	Storage	Approach		
			# af	Length	Length	LOS	Intersection		#of	Length	Length	LOS	Intersection	
Intersection	Approach	Movement	Lanes	(Feet)	(Meters)	(AM/PM)	LOS	Movement	Lanes	(Feet)	(Meters)	(AM/PM)	LOS	Comments
		Left						Left						
	Eastbound	Through						Through	1 !					
		Right	- 1-1-1-1-1					Right						
		Left						Left					!	
Trinity Mills	Westbound	Through						Through	i !					
Road	-	Right		ļ				Right						ĺ
•	41	Left						Left						
	Northbound	Through Right				•		Through Right						
		Left	<u> </u>	 	_			Left			.			
	Southbound	Through						Through					1	
	000000000	Right						Right			l		1	
		Leit		<u> </u>				Left		l				
	Eastbound	Through						Through						
		Right						Right	<u> </u>]	
		Left						Left					1	
Spring Valley	Westbound	Through						Through	1		l			
Road		Right						Right	<u> </u>		<u> </u>			
		Left						Left	1					
	Northbound	Through Right						Through	1					
								Right		1				
	Southbound	Left Through			1			Left Through	1					
	Oughiousid	Right			1			Right	ĺ					1
		Left	2	150	46			Left	f		 			
	Eastbound	Through	1			D/D	AM Peak	Through			1]	
		Right	2	100	30		LOS D,	Right			1]	
		Left	1	100	30		Delay = 26.6	Left						
Keller	Westbound	Through	0.5			D/D	sec/yeh,	Through]					
Springs		Right	0.5	N/A	NA		v/c = 0.96	Right	<u> </u>		<u> </u>			
		L.eft	2	200	61			Left	4					
1	Northbound	Through	3			CIC	PM Peak	Through	1					
		Right	1	200	61		LOSC,	Right	<u> </u>	 	 	_	4	
	Cardhhai	Left	2	150	46	C/C	Delay = 22.3	£	-					
	Southbound	Through Right	3	250	76	U/C	sec/veh.	Through	1					
L	<u> </u>	Ligin	<u> </u>		1 10	<u> </u>	v/c = 0.77	Right	<u> </u>	<u> </u>	J		<u> </u>	

					Ex	isting					Prop	osed CI	/AQ Impi	rovements		
		Geome	etrics	Storage	Storage	Peak	Hour	Approach		Geome	trics	Storage	Storage	Approach		
			#of	Length	Length	Traffic \	olumes/	LOS	Intersection		# of	Length	Length	LOS	Intersection	
Intersection	Approach	Movement	Lanes	(Feet)	(Meters)	AM	PM	(AM/PM)	LOS	Movement	Lanes	(Feet)	(Meters)	(AM/PM)	LOS	Comments
		Left	1	75	23	129	68			Left	1	150	46			
	Eastbound	Through	1	··· A		108	138	E/D	AM Peak	Through	1			E/D	AM Peak	
		Right	1	75	23	316	164		LOS D,	Right	1	150	46		LOS D,	
Beltway	1 8 5 m m 6 h m m ml	Left	1	125	38	330	135		Delay = 37.4	Left	1	150	46		Delay = 35.9	
Road	Westbound	Through Right	0.5 0.5	N/A	N/A	71 14	145 44	E/C	sec/veh,	Through	0.5			E/C	sec/veh,	
11020		Left	1	115	35	103	269	[v/c = 1.00	Right	0.5	N/A	N/A		v/c = 0.96	
	Northbound	Through	3	110	သ	1,249	1,970	C/B	PM Peak	Left Through	1	150	46	C/B	ONLO	
		Right	1	75	23	83	283	O/D	LOS C.	Right	1	150	46	Cip	PM Peak LOS C.	
		Left	1	100	30	27	68		Delay = 18.2	Left	1	100	30		Delay = 18.2	
	Southbound	Through	3		·	2,465	1,495	D/C	sec/veh,	Through	3		••	D/C	sec/veh.	
		Right	1	100	30	14	58		v/c = 0.85	Right	1	100	30		v/c = 0.85	
		Left	0.5	N/A	N/A	21	72			Left	1	N/A	N/A			
	Eastbound	Through	0.5			92	169	D/F	AM Peak	Through	0.5			D/F	AM Peak	
		Right	1	N/A	N/A	39	72		LOS D,	Right	0,5	N/A	N/A		LOS C,	
1 loodbaan	***	Left	0.5	N/A	N/A	110	149		Delay = 26.7	Left	1	125	38		Delay = 21.0	
Lindberg Drive	Westbound	Through Right	0.5 1	125	38	125 309	110	D/F	sec/veh,	Through	1			B/E	sec/veh,	
DINO		Left	1	160		309 87	453		v/c = 0.93	Right	1	125	38		v/c = 0.85	
	Northbound	Through	2.5	IDU	49	1,019	56 1,980	D/F	PM Peak	Left	1 2.5	160	49	210	, m	
	1 7 5 7 11 (15 41 50 2 7 12	Right	0.5	N/A	N/A	138	191	1531	LOS F,	Through Right	0.5	N/A	N/A	C/D	PM Peak LOS D.	
		Left	1	200	61	479	431	.	Delay = 70.4	Left	1	200	61		Delay = 35.7	
	Southbound	Through	2.5	,,	-,	2,168	1,288	D/E	sec/veh.	Through	2.5	200	٥,	C/D	sec/veh.	
		Right	0.5	N/A	N/A	33	40		v/c = 1.12	Right	0.5	N/A	N/A		v/c = 0.91	
		Left	1	N/A	N/A	62	179			Left	0.5	100	30			
	Easibound	Through	0.5			135	73	D/D	AM Peak	Through	1.5			C/C	AM Peak	
		Right	0.5	N/A	N/A	50	241		LOSD,	Right	1	N/A	N/A		LOS C,	
Martina		Left	1	N/A	N/A	39	184	_	Delay = 26.6	Left	1	100	30		Defay = 23.3	
McEwen Road	Westbound	Through	0.5 0.5	A 1/A	,,, ,	95	126	C/D	sec/veh,	Through	1.5			C/C	sec/veh,	
NOGU		Right		N/A	N/A	13	93		v/c = 0.91	Right	0.5	N/A	N/A		v/c = 0.86	
	Northbound	Left	1 2.5	125	38	353 2,027	154 1,616	D/D	DMDank	Left	1	200	61	A		
	SHEWSWEETS.	Right	2.5 0.5	N/A	N/A	2,021 77	1,010	UIU	PM Peak LOS D.	Through Right	2.5 0.5	N/A	N/A	C/C	PM Peak LOS C.	
	***************************************	Left	1	100	30	134	28		Delay = 28.5		1	100	30			
	Southbound	Through	2.5			1,637	1,929	D/D	50C/veh.	Left Through	2.5	100	30	C/C	Délay = 21.4 sec/vah.	
		Right	0.5	N/A	N/A	49	24		v/c = 0.96	Right	0.5	N/A	N/A	0,0	sec/vall, v/c ≈ 0.83	

		Impre	ovemer	nts in Ad	dition to	Proposed	CMAQ			Other l	mprovem	ents		
		Geome	etrics	Storage	Storage	Approach		Geome	etrics	Storage	Storage	Approach		
ĺ			# of	Length	Length	LOS	Intersection		# of	Length	Length	LOS	Intersection	1
Intersection	Approach	Movement	Lanes	(Feet)	-	(AM/PM)	LOS	Movement	Lanes	(Feet)	(Meters)		LOS	Comments
		Left						Left						
	Eastbound	Through						Through						
		Right						Right						
.		Left						Left						·
Beltway	Westbound	Through						Through						
Road		Right						Right					}	
		Left	l					Left						
	Northbound	Through	1		;			Through			1			
		Right						Right						
	Southbound	Left Through	ł					Left						
	Southbound	Right	ł					Through Right						
-		Left	1	N/A	N/A		_	Left	0.5	N/A	N/A			
	Eastbound	Through	0.5		107	D/D	AM Peak	Through	0.5	INIA	I N/A	D/E	AM Peak	
ĺ		Right	0.5	N/A	N/A	5,5	LOS C.	Right	1	N/A	N/A	Die	LOS C,	,
	Ĭ	Left	1	150	46		Delay = 20.2	Left	0.5	N/A	N/A	_	Delay = 22.7	
Lindberg	Westbound	Through	1 1			B/D	sec/veh.	Through	0.5	IWA	''''	D/D	sec/veh.	
Drive		Rìght	1	300	91		v/c = 0.73	Right	1	300	91	2,5	v/c = 0.84	
	_	Left	1	200	61			Left	1	200	61			
	Northbound	Through	2.5			C/D	PM Peak	Through	2.5			C/D	PM Peak	
		Right	0.5	N/A	N/A		LOS D,	Right	0.5	N/A	N/A		LOS D,	
	Ī	Left	2	200	61		Delay = 27.9	Left	2	200	61		Delay = 29.1	
	Southbound	Through	2.5			C/C	sec/veh,	Through	2.5			C/C	sec/veh,	!
ļ		Right	0.5	N/A	N/A		v/c = 0.96	Right	0.5	N/A	N/A		v/c = 0.91	!
		Left						Left						
	Eastbound	Through						Through						
		Right						Right						
McEwen	Westbound	Left					'	Left						
Road	MAZIDORIIO	Through Right						Through		·]			
1 11000		Left	<u> </u>					Right	_		1			
[Northbound	Through						Left						
	,	Right						Through Right						
	=	Left		_				Left						
	Southbound	Through	1					Through						
		Right	1					Right						
		-					L_	r vigit	Щ					L

			***************************************		B	isting					Prop	osed CN	IAQ Impi	avements		
		Geome	trics	Storage	Storage	Peak	Hour -	Approach		Geome	trics	Storage	Storage	Approach		
			# of	Length	Length	Traffic \	/olumes	LOS	Intersection		#of	Length	Length	LOS	Intersection	
Intersection	Approach	Movement	Lanes	(Feet)	(Meters)	AM	PM	(AM/PM)	LOS	Movement	Lanes	(Feet)	(Meters)	(AM/PM)	LOS	Comments
		Left	0.5	N/A	N/A	90	107			Left	0.5	N/A	N/A			CMAQ evaluation used different
	Eastbound	Through	0.5	••		161	26	C/F	AM Peak	Through	0.5			C/C		east/west phasing (splitting
		Right	1	80	24	240	77		LOS C,	Right	2	100	30		LOS C.	movements). The PM peak hour
Proton	Westbound	Left	0.5	NA	NA	16	63		Delay = 19.6	Left	1	N/A	N/A			would not achieve a better level
Drive	AAESIDOBIIG	Through Right	1 0.5	N/A	N/A	21 43	171 308	C/C	sec/veh.	Through	0.5		A1/A	C/E	sec/veh,	of service than existing without
2,1,0		Left	1	85	26	43	126		v/c = 0.77	Right	0.5	N/A	N/A		v/c = 0.77	the phasing changes.
	Northbound	Through	2.5	00	20	1,299	2,105	C/D	PM Peak	Left Through	1 2.5	150	46	C/C	PM Peak	
	1 - m Kras W-sas Fra	Right	0.5	N/A	N/A	14	2,100	\ \frac{\sqrt{\sq}}\sqrt{\sq}}}}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	LOS D.	Right	0.5	N/A	N/A	0/0	LOS D.	
		Left	1	100	30	272	86		Delay = 31,8	Left	1	200	61		Delay = 29.8	
	Southbound	Through	2.5			2,272	1,692	C/D	sec/veh,	Through	2.5	200	•,	C/D	sec/veh,	
		Right	0.5	N/A	N/A	66	93		v/c = 1.01	Right	0.5	N/A	N/A		√c = 0.90	
		Left	1	N/A	N/A	93	100			Left	1	N/A	N/A			
	Eastbound	Through	0.5			383	124	F/E	AM Peak	Through	1			F/D	AM Peak	
		Rìght	0.5	N/A	N/A	106	26		LOS E,	Right	1	100	30		LOS D,	
Belmeade/		Left	1	N/A	N/A	179	194		Delay = \$8,5	Left	1	N/A	N/A		Delay = 37.7	
Soloum	Westbound	Through Right	0.5 0.5	N/A	N/A	83 46	399 181	F/F	sec/veh,	Through	1			F/D	sec/veh,	
Cojodiji		Left	v.a 1	100	30	22			√c = 1.18	Right	1	100	30		v/c = 0.99	
	Northbound	Through	2.5	100	ું હું	445	192 2,096	D/D	PM Peak	Left	1	100	30		ETRA ETA	
		Right	0.5	N/A	N/A	153	144	U/U	LOS E.	Through Rìght	3 1	100	30	C/D	PM Peak LOS D.	
		Left	1	100	30	299	143		Delay = 46.3	Left	1	100	30		Delay = 27.3	
	Southbound	Through	2.5			2,504	557	E/D	sec/veh.	Through	2.5	100	30	D/C	sec/veh.	
		Right	0.5	N/A	N/A	20	96		v/c = 1.05	Right	0.5	N/A	N/A	_,	v/c = 0.91	
		Left	0.25	N/A	N/A	*	17			Left	0.5	N/A	N/A			Proposed Improvements include
	Eastbound	Through	0.5			~	-	F/F	AM Peak	Through	0.5			C/B	AM Peak	adding a signal. It is currently
		Right	0.25	N/A	N/A	18	108		LOS F.	Right	1	200	61		LOS A,	controlled by stop signs on the
Davimet		Left	0.25	N/A	N/A	6	32		Delay > 15	Left	1	100	30		Delay = 3.7	Boyington and Dooley
Boyington/ Dooley	Westbound	Through	0.5	8.53.8		-	-	F/F	mln/veh,	Through	0.5			C/C	šec/veh,	approaches.
Doviey		Right	0.25	N/A	N/A	4	20		v/c > 1.0	Right	0.5	N/A	N/A		v/c = 0.78	
1	Northbound	Left Through	1 2.5	100	30	132 949	63 2,626	e e	mu m	Left	1 1	150	46			M. T.
	DHADRIKIOKI	Right	0.5	N/A	N/A	949 35	2,626	F/F	PM Peak LOS F.	Through	2.5 0.5	N/A	NI/A	A/B	PM Peak	
,		Left	1	100	30	5	7			Right			N/A		LOS B,	
	Southbound	Through	2.5	100	""	3,042	1,278	F/F	Delay > 15 min/veh.	Left Through	1 2.5	100	30	A/B	Delay = 11.6	
		Right	0.5	N/A	N/A	39	10	1 /1	v/c > 1.0	Fireegn Right	2.5 0.5	N/A	N/A	AVD.	sec/veh, v/c = 0.69	

		lmpr	oveme	its In Ad	dition to	Proposed	CMAQ			Other I	mproverr	ients		· · · · · · · · · · · · · · · · · · ·
		Geome	etrics	Storage	Storage	Approach		Geome	trics	Storage	Storage	Approach		
			# of	Length	Length	LOS	Intersection		#ol	Length	Length	LOS	Intersection	
Intersection	Approach	Movement	Lanes	(Feet)	(Meters)	(AM/PM)	LOS	Movement	Lanes	(Feet)	(Meters)	(AM/PM)	LOS	Comments
		Left	1	N/A	N/A			Left	0.5	N/A	N/A			Existing easi/west phase has all movements
	Eastbound	Through	1	_		C/D	AM Peak	Through	0.5			C/C	AM Peak	running concurrently. Phasing changes
		Right	1	100	30		LOS C.	Right	1_1_	100	30		LOS C,	were assumed for all alternatives. The
. .		Left	0.5	N/A	N/A		Delay = 18.4	Left	0.5	N/A	N/A		Delay = 18.2	Other improvements shows the results of
Proton	Westbound	Through	0.5			C/E	sec/veh,	Through	0.5	1		C/C	sec/veh,	maintaining the existing number of lanes
Drive		Rìght	1	N/A	N/A		v/c = 0.85	Rìght	1	N/A	N/A		v/c = 0.75	with restriping of the westbound approach,
		Left	1	150	46			Left	1	175	53		1	increasing the storage lengths, and signal
	Northbound	Through	2.5			CID	PM Peak	Through	2.5			C/C	PM Peak	timing and phasing changes.
		Right	0.5	N/A	N/A		LOS D,	Right	0.5	N/A	N/A	<u> </u>	LOSC.	
		Left	1	200	61		Delay = 32.6	Left	1	250	76		Delay = 22.3	
	Southbound	Through	2.5 0.5	ke/A	AUA	C/D	sec/veh,	Through	2.5			C/C	sec/veh,	
		Right		N/A 150	N/A		v/c = 0.94	Right	0.5	N/A	N/A		v/c = 0.75	
	Eastbound	Left Through	1 1.5	150	46	D.ID		Left						
	Eastonnin	Right	0.5	N/A	N/A	D/D	AM Peak LOS D,	Through	1	Ì				
		Left	1	250	76		· ·	Right						
Belmeade/	Westbound	Through	1.5	230	10	D/D	Delay = 28.6 sec/veh.	Left						
Sojourn	Viduologana	Right	0.5	N/A	N/A	טוט	v/c = 0.91	Through Right						
, ,		Left	1	150	46		WC - 0.51	Left			<u> </u>	<u></u>		
	Northbound	Through	3		5	C/D	PM Peak	Through						
		Right	1	225	69	0.2	LOS D.	Right	1					
		Left	1	300	91		Delay = 25.9	Left			<u> </u>			
	Southbound	Through	2.5			D/C	sec/veh.	Through						
		Right	0.5	N/A	N/A	- , ,	v/c = 0.89	Right						
		Left						Left						
	Eastbound	Through						Through						
	***	Right						Right						
	· · · · · · · · · · · · · · · · · · ·	Left						Left			Ī			
Boyington/	Westbound	Through						Through						
Dooley		Right						Right	.					
		Left						Left						
	Northbound	Through						Through						
		Right						Right						
		Left						Left						
	Southbound	Through]					Through						
		Right	<u> </u>					Right						

AM Peak Hour Count for Midway Road @ Trinity Mills

Period		South	bound			Wes	lbound			North	bound			East	bound		Intersection
Begins	Right	Thru	Left	Totals	Right	Thru	Left	Totals	Rlght	Thru	Left	Totals	Right	Thru	Left	Totals	Totals
6:30 AM	20	252	3	275	5	75	29	109	10	26	14	50	72	184	22	278	712
6:45 AM	29	298	67	394	8	94	56	158	10	50	21	81	78	288	28	394	1,027
7:00 AM	40	428	25	493	8	127	74	209	10	51	32	93	105	345	38	488	1,283
7:15 AM	34	519	72	625	8	137	72	217	14	49	26	89	106	311	33	450	1,381
TISO AM	42	670	76	788	7	177	85	269	23	90	30	143	108	334	42	484	1 34,684 %
745 AM	25	489	66	580	10	154	61	225	23	74	39	136	127	345	32	504	- 1,445 🚳
8700 AM	37	499	72	608	10	150	72	232	29	101	33	163	102	303	42	447	注 1,450 德
# FAW	45	464	74	583	10	165	77	252	42	82	37	161	108	388	46	542	1,538 e
Peak Totals	149	2,122	288	2,559	37	646	295	978	117	347	139	603	445	1,370	162	1,977	6,117
		T = Ped =	w/w/10			T = Ped =	,			T = Ped =	2 150 70			T = Ped =			Average T = 2.0%

PM Peak Hour Count for Midway Road @ Trinity Mills

Period	Southbound			Westbound				Northbound			Eastbound				Intersection		
Begins	Right	Thru	Left	Totals	Right	Thru	Left	Totals	Right	Thru	Left	Totals	Right	Thru	Left	Totals	Totals
4:30 PM	58	128	28	214	52	272	39	363	54	302	98	454	42	234	83	359	1,390
4:45 PM	44	126	32	202	52	282	40	374	46	361	104	511	48	261	71	380	1,467
S DO PM	54	156	32	242	100	604	81	785	34	531	104	669	42	307	84	433	2,129 接触
MARIN	53	137	36	226	61	307	36	404	22	413	98	533	34	293	90	417	1,580 %
SA THE	54	145	31	230	66	339	47	452	17	427	90	534	37	302	72	411	1,627
345 P.	56	139	28	223	30	255	41	326	24	393	84	501	26	325	85	436	1,486
6:00 PM	59	186	36	281	63	311	50	424	24	452	105	581	22	290	86	398	1,684
6:15 PM	59	123	31	213	58	300	54	412	31	402	64	497	35	304	117	456	1,578
Peak Totals	217	577	127	921	257	1,505	205	1,967	97	1,764	376	2,237	139	1,227	331	1,697	6,822
		T = Ped =				T = Ped =				T = Ped =	4.0.74			T = Ped =	0.0.0		Average T = 0.8%



DALLAS COUNTY CMAQ IMPROVEMENT PROGRAM

April 1997 issue 12

THE CMAQ "REVIEW CYCLE"

After hours of preparation, Project Manager reviews, Quality Control checks and backchecks, a design product is finally deemed ready for submittal. However once delivered, the submittal is subject to even further scrutiny, but this time with fresh sets of eyes and probably a few new perspectives from the multiple reviewing agencies. This process is an important opportunity to improve the product by answering the tough questions, sharing ideas, and at very least developing a better understanding of the reasoning behind the design decisions made thus far.

Both the fraffic signal projects and the geometric projects are subject to several review cycles. The 6 traffic signal projects undergo informal reviews at each monthly Progress Meetings and formal reviews for: Various Technical Memorandums; Pretiminary Plans, Specifications & Estimates (PS&E); and Final PS&E or Signal Timing Report.

The 32 geometric design projects have informal reviews as necessary, and formal review cycles for five submittals: Dratt Environmental Reports; Initial Schematic Design/Environmental Reports; Preliminary Rights-of-Way Documents; Preliminary PS&E; and Final PS&E.

There are four stages of a review cycle, scheduled to take approximately 30 working days to complete:

- CMAQ Program Manager / Engineer (PM/E) Acceptance:
 The PM/E first reviews each design submittal for completeness, not correctness. The PM/E confirms that the deliverables have at least the minimum amount of information suitable for the review process. In addition, drawings are checked for readability and that current design standards are met or exceeded. Once accepted by the PM/E, the submittal is reproduced and distributed to the affected public agencies for review.
- 2. <u>Public Agency Review</u>: Each submittal is reviewed by the project's stakeholders including the Texas Department of Transportation, Dallas County, host City(les), and the PM/E's Civil Engineer, Traffic Engineer and Environmental Specialist. The reviews are performed to verify the technical adequacy of the submittals, adherence to applicable standards and criteria, and to ensure that

interdisciplinary coordination has been adequately addressed. The reviewers record their comments on a "Review Comment Form" provided by the PM/E. The "Review Comment Form" is key to the review in that it will eventually record the entire design review conducted on each submittal by documenting not only the comments, but also the comment originators, designer responses and action agreements for each comment.

- 3. <u>Compilation of Review Comments</u> The reviewers submit completed "Review Comments Form" to the PM/E for compilation. Duplicated comments are consolidated, and comments which are not pertinent, or which need clarification are resolved before a complete set of comments are forwarded to the designer. This task is not an easy one with comments from at least four sources for each submittal. For record purposes, each reviewer is given a compiled set of comments, as well as the PM/E responses to comments not forwarded to the designer.
- 4. <u>Resolution of Review Comments</u> The compiled set of review comments are forwarded to the designer for dispositioning. Before any changes are made to the submittals, comments which the designer takes exception to are resolved via telephone and taxes. However on occasion, a Design Review Committee comprised of all the stakeholders is convened to resolve the outstanding issues and provide the designer direction for the next design stage. A review cycle is officially closed when the designer signs off on the set of review comments that has each comment marked either "Agreed" or "Deleted."

The PM/E is implementing a state of the art "Submittal Tracking System" to track the various required submittals through the complex multi-jurisdictional review process. The software developed by Parsons Brinckerhoff reports the current status — approaching deadlines, outstanding reviews, submittal age, etc. — of all project submittals in great detail or in summary form. This tool will improve and simplify the current tracking process into one compact network-based system.

The review cycle is a complicated one due to the number of stakeholders, and it requires a significant effort from all parties. But, this essential process is very effective when all parties remain focused on the responsibility to return the most effective design solution for mitigating traffic congestion and improving the air quality in our community.

BUD BEENE RECOVERY UPDATE

As most of you know, Bud Beene (Dallas County Director of Public Works) was involved in a serious traffic accident last week. He is currently recovering from various injuries and related complications at Medical City. His doctors expect him to fully recover from his injuries. The outpouring of well-wishes and prayers has been overwhelming and he is very thankful for the support he has received from his triends and colleagues. Bud has asked that in lieu of sending flowers, a contribution be made to the memorial fund set up in Nathan Maier's memory, who, to the great sadness of our community, lost his life in the accident. Contributions can be made to: Nathan D. Maier Memorial Foundation, Dallas Theological Seminary, Attn: Advancement Office, 3909 Swiss Avenue, Dallas, Texas 75204.

Addison • Balch Springs • Carrollton • Cedar Hill • Coppell • Dallas • Dallas County • DART • DeSoto • Duncanville • Formers Branch • FHWA • Garland • • Grand Prairie • Irving • Lancaster • Mesquite • NCTCOG • Richardson • Rowlett • Sachse • Sunnyvale • TxDOT • PWE Team - Parsons Brinckerhoff • ARS Engineers, Inc. • DeShazo, Tang & Associates • Environmental Support Services, Inc.

Memorandum



To:

File - Meeting Minutes

From:

Karen M. Jones

Date:

April 15, 1997

Subject:

CMAQ Program Update #108

Conducted April 9, 1997, 2:00 p.m., CMAQ Program Office

Attendoos:

Sign-In Sheet - Attachment A

Ivan Nicodemus, P.M. Karen Jones, Asst. P.M. Jim Bernier, Proj. Controls Tony Tramel, Traffic PBCS PBCS PBCS DTA Richard Peterson Sid Horner Scarlett Tandy Dave Davis Dallas Co. Dallas Co. Dallas Co. Farmers Branch

Don Ingram, Environmental

ESS Ali Malekouti

Dallas TxDOT

Moosa Saghian TxD0

Ivan led the meeting with the aid of overheads that are included as Attachment B.

Information discussed in addition to that which is contained on the overheads included:

1. General - Ivan Nicodemus

Design Review - James Allen (ARS), Tony Tramel (DTA) and Don Ingram's (ESS) efforts are concentrated on the design reviews that are in-house and they have made quite a bit of progress this past week.

TIP Coordination -

- Grand Prairie Nothing new since last week as reinstatement of signal improvements continue to be considered.
- Mesquite The City of Mesquite is not expected to submit a TIP Modification request until May.
 TxDOT indicated that the cost of this change should be paid for by City of Mesquite.

City of Dallas Invoice - Karen Jones (PM/E) has been in contact with Hazel Baker (County) on invoices #02 and #03. On #02, there was \$3,200 questioned and #03, \$22,500 was questioned for a variety of reasons. There is also a concern of overtime charges which was some 56% (of controller labor costs). Dave Davis (Farmers Branch) asked if these overtime costs threaten the budget, and Ivan said probably not. Moosa Saghian (TxDOT) questioned whether the review of these invoices was reimbursable through CMAQ funds. It was noted by the PM/E staff that provisions for City Force Account work were included in both the TxDOT / County CMAQ Agreement and the County / Cities ILAs.

City Coordination -

- Bond Information The PM/E office provided draft data for the preparation of the '98 Bond Program to the City of Dallas, last week. Also, prepared a plot of a typical intersection improvement and working listing of shortfall dollars.
- Garland at Gaston A meeting was held last week with a planner from the City of Dallas. Ivan was asked to attend a public meeting at the White Rock Pump Station with the Lakewood development steering committee. Ivan indicated that it was a productive meeting, and it was agreed that the CMAQ program can be, to a certain extent, complimentary to the public desires in improving the Gaston Garland intersection as a gateway to the Lakewood area.

District 3 Concerns - The court orders for Projects 18, 19 and 20 are scheduled to be on the agenda April 15. Michael Morris (NCTCOG) has responded to the County's request for clarification on the expiration and re-programming possibilities of the CMAQ funds. Michael's main concern voiced was



that the TIP budget will be depleted before all the TIP scope can be completed. Projects that are not obligated in the near future, might not have a budget in the future. Moosa Saghian (TxDOT) asked for a copy of this letter and added that TxDOT may also write a letter urging these projects to advance.

Collin-Dallas County ILA - No progress this week.

Escrow Requests - Karen Jones (PM/E) is working on the escrow request preparations. Briefing memo's will be prepared next week for Project 71 (Parsons Transportation Group) and 08 (Huitt-Zollars). Moosa asked that Project 70 (Kimley-Horn) also be added to this escrow payment.

2. Consultants - Ivan Nicodemus

Commissioners Court Order - Projects 18 (Boyle), 19 (Brown & Root) and 20 (Kaiser) are scheduled for April 15.

Implementing a Submittal Tracking System (STS) - Ivan reported that he is waiting for a call on a workaround for the tracking software.

Pending Contract Amendments:

- Project 06 (TCB) TCB submitted a fee proposal and it is being evaluated.
- Project 08 (Huitt-Zollars) H-Z and the City of Richardson have identified some new construction (Eckerds) that has taken place in the last month or two, so additional survey will be needed. Ivan noted that the design fee will be increased by about \$3,000 for the survey, but is the most cost effective solution considering costs would be 2 to 3 times to fix it during construction.
- · Project 09 (GSW) Briefing memo has been prepared.
- Project 72 (Bridgefarmer) TIP modification from the City of Mesquite is required.
- Project 76 (BW&R) Written direction from the City of Dallas to add two signal locations was received. BWR will be asked to prepared a proposal to add this work to their scope.

3. Traffic - Tony Trame!

Project 70 (Kimley-Horn - Garland) - The final data collection should be complete this week. Tony said that there are 12 sq. miles of Garland that has interlocking east-west and north-south coordination, which is a first. City of Garland staff members have received compliments from citizens.

Project 71 (Parsons Transportation Group - Grand Prairie) - Parsons Transportation Group continues to expect the final PS&E for the first 13 locations to be completed soon. The 75% plans for the 31 locations and communication plan will follow in the next couple of weeks. Formal review of sheets for CCTV is underway.

Richard Peterson (County) asked what will happen to the 4 - 100% locally funded locations. Tony stated that they will be submitted to the City of Grand Prairie for construction letting. The City will most likely hold these designs, so they can be combined with a subsequent project and then let as a larger construction project.

Moosa added that he would forward a sample letter for the formal statement required from the County to clear ROW and environmental needed prior to construction letting.

Project 72 (Bridgefarmer - Mesquite/Balch Springs/Sunnyvate) - A design review committee meeting was held as a part of last Thursday's progress meeting. The initial review comments for the test location were resolved and Bridgefarmer will be submitting the dispositions of those comments soon.

Project 73 (Hunter Associates - South Dallas County) - The design review comments for the test design locations were submitted to the consultant for dispositioning.



Project 75 (Sverdrup - Irving/Coppell) - The Progress Meeting is next Tuesday -- the analysis and recommendations are expected at that time.

Project 76 (Bucher, Willis & Ratliff - Signal Retiming - N. Dallas) - BW&R's data collection is 45% complete. A letter was sent to BW&R requesting a cost proposal to add two locations in response to a City of Dallas request.

Tony stated that with the extra help, 13 schematic traffic reviews have been completed. Next week reviews will be completed for the 65% plans for Leftwich (Project 01 - Farmers Branch) and 95% plans for Chlang, Patel (Project 02 - Duncanville/Dallas).

Tony said that Gordon Alderman (TxDOT) had just received Chiang, Patel's 95% PS&E for review. Moosa noted that the 65% PS&E was not forwarded to Gordon because there was not enough signal information to warrant his time.

4. Civil - Ivan Nicodemus

Ivan reported the following project status:

Project 01 (Leftwich & Assoc. - Farmers Branch) - The 65% preliminary drawings are under review. Dave Davis (Farmers Branch) asked if he could receive a set of review comments when they are finished. Ivan replied that all reviewers would receive their original comments, and the final consolidated review comment sent to the consultant for dispositioning.

Project 02 (Chiang, Patel & Yerby - Duncanville/Dallas) - Richard asked about the request from the City of Duncanville for the sewer adjustments to be rolled into construction. Ivan said that it is minor and that it can only be adjusted when the drop inlet is moved. Moosa said that it is an easy thing to do but TxDOT will need a special specification for this work.

Project 05 (PBS&J - Dallas) - Moosa said that the intersection of Bonnie View at Ledbetter had been let for construction in January. Based on the Schematic Submittal, PBS&J did not considered the design or ROW of the new construction just let and provided to the consultant. Only the existing conditions are shown. TxDOT will provide a diskette. TxDOT's review comments will be complete by the end of this week.

Project 10 (USA - Coppell) - The QA/QC is being performed on the initial Schematic Design Submittal which is expected to be submitted in a couple of weeks. TxDOT's review comments will be done early next week.

Project 12 (Carter & Burgess - Midway) - The Initial Schematic Design Submittal should be received in two weeks. Staff turnover has delayed this submittal.

Projects 16 (HDR - N. Dallas) and **17 (Gojer - Dallas/Garland)** - The initial Schematics are under review. Moosa turned in TxDOT's review comments for Project 17's Schematic.

Project 13 (WP Moore - Farmers Branch) - The initial Schematic Design Submittal was received and accepted for agency review. Reproduction will be completed next week and the submittal will be forwarded to each agency for review. Dave said Farmers Branch has had a request for escrow of \$11,000 for months. In two weeks, the City will have a minor budget adjustment, at which time they will have the money in the proper accounts, and will be able to make escrow payment to Dallas County.

Projects 14 (HNTB - LBJ) and **16 (HDR - N. Dallas)** - The initial Schematic Designs were received and will be reproduced for reviewing.

Project 15 (Halff - N. Dallas) - The final Schematic Design was received.



5. Environmental - Don Ingram

Project 14 (HNTB - LBJ) - The consultant's Environmental Reports were not sent with the Schematic Submittal, but should arrive tomorrow.

Project 15 (Haiff - N. Dallas) - The Final Schematic is currently being reviewed. Don reported that there are a few data errors that the consultant missed. Don said that he will be sending the report to Sam Moghadassi (TxDOT) to comment if there are any other clean-up remarks before he gets back with Halff.

Project 16 (HDR - N. Dallas) - The initial Schematic with the Environmental Report has been sent out to be reproduced.

Project 31 (Wilbur Smith - Dallas) - The draft environmental review comments were sent to the consultant last week.

The request for boiler plate noise text from Austin on Project 08 (Huitt-Zollars) was forwarded to Donna Manhart (H-Z). H-Z expected to have the comments back to the PM/E office by tomorrow. Don indicated that he has not received any direction from TxDOT regarding the extent of the MAPO process on Davis Street between Hampton and Westmoreland. Ivan reminded the group that at the meeting with Scott Young and Stan Hall (TxDOT), TxDOT had wanted MAPO letters sent to anybody in the zone of construction. Ivan stated that there would be hundreds of letters that would need to be sent at this Davis Street improvement. Moosa said that those limits were too much: he would work on a relief of this requirement.

6. Project Control - Jim Bernier

The Monthly Schedule Update will use March 30 as the data date, and will be issued this Friday.

Seventeen Design Progress Reports were submitted and entered Into the Program Schedule. Updates were forwarded to each of the 17 consultants.

Jim indicated that he aided the County in preparation of their Bond Quarterly Update schedule.

7. Key Issues - Ivan Nicodemus

Request of Commissioner Jackson - The PM/E office was requested to provide a list of all of the firms and the principals associated with each firm for all of the qualified CMAQ primes and subconsultants. The M/WBE status was provided for each prime and subconsultant firm. Bud Beene (County) forwarded this information to all of the Commissioners this morning.

TxDOT-County Agreement Modifications - Gary Taylor (TxDOT) continues to work on the agreement.

Exhibit A & B Content - Is still in review and awaiting comments.

Continuation of PM/E Services - Ivan is working on a letter requested by the County on alternatives to carrying the PM/E services through the completion of the program. Moosa said that TxDOT and the County need to meet and review the PM/E services.

8. Look Ahead - Ivan Nicodemus - Next CMAQ Meeting will be held on April 16, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.



CMAQ Program Update #108 Page 5 of 6

9. Action Items - Ivan Nicodemus

Target Dates
County • Regal Row DrawingsASAP
PM/E
Revised Pavement Survey to TxDOTASAP 1998 Bond Input
Grand Prairie's Escrow to TxDOT
TXDOT
Examples of Oversight ILAsApril 4
TxDOT+/ County / PM/E
TxDOT - County Agreement Modifications
Exhibit A & B Comments
Mesquite
TIP Amendment
City of Dallas
Additional Intersections in Project 76Received
City of Dallas Invoices 02 & 03
. Other Items

The City of Coppell has made Title 23 request for Project 10. The request is being reviewed.

Sid Horner (County) passed out the preliminary ROW summary and cost estimate for Project 02 (Chiang, Patel). Sid noted that the property at Camp Wisdom and Cockrell Hill (Denny's) was not conforming at this time. He added that Cockrell Hill was widened several years ago and calls for research because the property owner may have already been compensated for damages for the parking.

Meeting Minutes by:

Attachments

Approved by

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Ivan F. Nicodemus, Project Manager



CMAQ Program Update #108 Page 6 of 6

xc: Attendees Charles Tucker (TxDOT) E. Kelsey Johnston (TxDOT, LBJ Project Office) LaDonna Smith (NCTCOG) Scarlett Tandy (Dallas Co.)

Eric K. Fischer (PBCS)

J. Baumgartner (Town of Addison)
W. McDonald (City of Balch Springs)
C. Sylo (City of Carrollton)
P. Harts (City of Cedar Hill)
A. Patel (City of Coppell)
S. Wilson (City of Dallas)

A. Patel (City of Coppell)
S. Wilson (City of Dallas)
P. Baugh (City of DeSoto)
S. Miller (City of Duncanville)
D. Davis (City of Farmers Branch)

R. Wunderlich (City of Garland)
R. Larkins (City of Grand Prairie)
J. Driscoll (City of Irving)
A. Johnson (City of Lancaster)
R. Berry (City of Mesquite)
W. Ragsdale (City of Richardson)
N. L. Stewart (City of Rowlett)
L. Henderson (City of Sachse)
R. J. Ewalt (City of Sunnyvale)

From: SAM WUIS To: P.E., John Beumgartner

ATTACHMENT A

CMAQ PROGRAM UPDATE #108 SIGN-IN SHEET April 9, 1997

liji je ba	Name	Company	Phone
FN.	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
W	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
TIM	Jim Bernier	Parsons Brinckerhoff	214-747-6336 ext. 31
1 of the	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
\$ \$ \$	Don Ingram	ESS	214-747-6336 ext. 29
	James Allen	ARS Engineers	214-747-6336 ext. 30
	Dan Savage	Dallas County	214-653-7603
	Bud Beene	Dallas County	214-653-7151
AST.	Richard Peterson	Dallas County	214-653-7151
.0 0	Don Cranford	Dallas County	214-653-7151
84	Sid Horner	Dallas County	214-653-6354
	Sélas Camarillo	Dallas County	214-653-6400
4	Scarlett Tandy	Dallas County	214-653-6018
	Troy Deubler	Dallas County	214-653-7151
\mathcal{D}	Dave Davis	Farmers Branch	972-247-3131
1//	Ali Malekouti	City of Dallas	214-670-7748
•	Tim Starr	City of Dallas	214-670-5662
	Gary Taylor	TxDOT	214-320-4432
-M5_	Moosa Saghian	TxDOT	214-320-4435
	Helen Tran	TxDOT	214-319-6410
	Everett Bacon	NCTCOG	(817) 695-9253
	Michael Burbank	NCTCOG	(817) 695-9251
	LaDonna Smith	NCTCOG	(817) 695-9254
	John Mack	FHWA	(512) 482-5988

ATTACHMENT B



CMAQ PROGRAM UPDATE

m April 9, 1997

- · General
- · Consultants
- Traffic
- · Civil
- Environmental
- · Project Control



General

■ Design Review

- TiP Coordination
 - · Grand Prairie
 - Mesquite
 - City of Dallas Invoice
 - **■** City Coordination
 - · Dallas Example Plan and Cost Estimates
 - · Garland at Gaston Public Meeting
 - District 3 Concerns
 - · Court Orders Scheduled for April 15, 1997
 - NCTCOG Letter Received
 - Collin County Dailas County ILA
- Escrow Request Preparation



Consultants

■ Accomplishments

- Commissioners Court Order April 15, 1997
 - #18 Boyle, #19 B&R, #20 Kalser
- Implementing Submittal Tracking System (STS)
 - Continues
- Pending Contract Amendments
 - #06 TCB: Modify Scope-Fee Proposal in Evaluation
 - #08 H-Z: Additional Survey for New Construction
 - #09 GSW: Briefing Memo Prepared
 - #71 B-F: TIP Modification Necessary Mesquite To Request
 - #76 BWR: Letter Received from City of Dallas
- · Regal Row Drawings to Wilbur-Smith



Traffic

■ Signal Design Project Status

- GAR (70) KHA Data Collection Complete This Week
 - GP (71) Grand Prairie Parsons Transportation Group
 - Still Anticipating First 13 Locations From Last Week
 - Expecting Central Core Communication Plans
 - Funding/Projects/Schedule Being Reviewed
 - * SE Dallas Co.-Mes/BS/SV(72) BF
 - Resolution Of Initial Review Comments At Progress Meeting Last Week





Signal Design Project Status

- Dallas-Dun/CH/Lan/DeS (73) Hunter
- Irving/Coppell (75) Sverdrup
 - April 15 Progress Meeting in Coppeli
- N Dallas Retiming (76) BWR
 - Data Collection 45% Complete
 - Request Cost Proposal To Add Two Locations By City

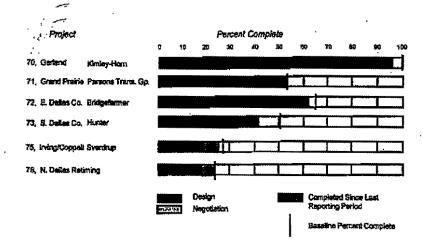
■ Review Of Flatwork Projects

- · Completed 13 Schematic PME Traffic Reviews
- Expect To Complete 65% Plans Of LW&A & 95% CPA Next Week



Design Status

(Traffle)





Civil

■ Accomplishments

- · Proj 13 WP Moore Schematic Received
- · Proj 14 HNTB Schematic Received
- · Proj 16 HDR Schematic out for Review
- · Proj 15 Halff Returned Dispositioned Comments Revised Schematic

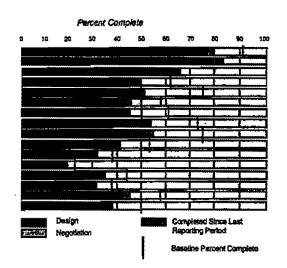
■ Issue

· Jury Duty



Design Status (Geometric)

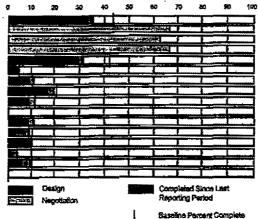
01 Farmers Branch TO DUNCARY THE 03 Gedand ME G4 Dwites Paragon OS Dallas PBSJ DE Foldrandson OF Ced/DeSo/Dun 10 Coppel 11 Richard/Dallas 12 Mdway 13 Famers Branch Moore 14 LBJ HNTE 15 N. Detas 16 Hovest/Forest HDR





Design Status (Geometric-Continued)

18 Live Oak	Boyer
19 Ross	84R
29 Dalphin	(Capper
21 Buckner	Mateo
22 Mockingbird	TransSynt
23 Coder Springs	MKCent
24 Greenville	Garcia
25 M. Dallas 2	ABA
25 Denton Dr.	Carpon
27 Harry Hines	APM
26 Spring Yalley	Olde:
29 Callett Tollarsy	Fount
30 Dention Co.	Dal-Tech





31 Regal Row

Environmental

Accomplishments

- Review comments
 - Project 14
 - Project 15
 - -Project 16
 - -Project 31
- Ongoing coordination

m Issues

None New



Environmental Status

DRAFTS



SCHEMATICS.





Project Control

Accomplishments

- Aiding County in Preparation of Bond Quarterly Update Schedule
- · Monthly Update End of Week

■ Issues

· Project Status for Design



Key Issues

- **■** TxDOT County Agreement
- **■** Exhibit A & B Content
- **■** Continuation of PM/E Services
- Design Review Procedures



Look Ahead

■Next Meeting

• Wednesday, April 16, 1997

CMAQ Conference Room

■Next Milestones

	٠	Prof. No. 07 (Chiang)	Ž.
•		And No. 12 (C-8)	#4
		Proj. No. 21/Meteol	20
	٠	Prof. No. 14 PORTS	\$c
	*	Proj. No. 13 (Moore)	20

himse Final ROW Plans To Co Schooliche Suborital Schooliche Suborital Schooliche Suborital Schooliche Suborital 7 Blut. (overdus) 90 Blut. (overdus) Projectini for Apr. 19 4 Oct. Turned in Min. 18, (rejectin) 25 Pets, (overdus), Turned in Apr. 4 01 Blot. (overdus), Turned in Apr. 8

- Proj. No. 40 (039) • Proj. No. 62 (Chine) • Proj. No. 56 (USA) • Proj. No. 56 (PS2 & C Proj. No. 17 (Ref) • Proj. No. 17 (Knica) • Proj. No. 25 (Knica) Anne-daniel für Additional Pie 80% PS & Bayley Complete Review Schemeto Complete Roview Schemeto Complete Commissioner Court Order Commissioner Court Order Commissioner Court Order 7 Apri, reschedulari Aprill 21 Mer. (eventus), Projected for Apr. 5 18 Mer. (oventus), Projected for Apr. 5 5 Mer. (oventus), Projected for Apr. 51 April 18, 1987 April 19, 1987 April 18, 1987

· Prof. Ho. 11 (Oyekan) · Prof. Ho. 27 (Latterich)

Sobjectific EA Submitted

) Process Probabacy Complete

117 Pats. (overdue) Projected for Apr. 24 24 Feb. (overdue), Projected for Apr. 11

- Prof. No. 68 (N-2)

Submit Fred. PS&E to PINE

20 Nov. (overdee), Projected for May



Action Items

■ County	larger Dan
Regal Row Drawings	ASAP
■ PM/E	
 Revised Pavement Survey to TxDOT 	ASAP
• 1998 Bond Input	
 GP Escrow to Txdot 	
■ TxDOT	
 Examples of Oversight ILAs 	April 4
■ TxDOT/County/PM/E	
 TxDOT - County Agreement Modifications 	April 10
A&B Comments	April 4
■ Mesquite	
• TIP Amendment	May
■ City of Dallas	
Additional intersections in #76	Received
 City of Dallas Invoice #2 & #3 	April 10



Memorandum

To: File - Meeting Minutes

From: Karen M. Jones

Date: April 11, 1997

Subject: CMAQ Program Update #107

Conducted April 2, 1997, 2:00 p.m., CMAQ Program Office

Attendees: Sign-In Sheet - Attachment A

Ivan Nicodemus, P.M. **PBCS** Richard Peterson Dallas Co. Don Cranford **PBCS** Dallas Co. Karen Jones, Asst. P.M. Tony Tramel, Traffic Sid Horner Dallas Co. DTA Don Ingram, Environmental **ESS** Scarlett Tandy Dallas Co. James Allen, Civil ARS Dave Davis Farmers Branch

Ali Malekouti Dallas

Ivan led the meeting with the aid of overheads that are included as Attachment B.

Information discussed in addition to that which is contained on the overheads included:

1. General - Ivan Nicodemus

Design Review - James Allen (ARS), Tony Tramel (DTA) and Don Ingram's (ESS) efforts are concentrated on the in-house design reviews.

TIP Coordination -

- Grand Prairie Reinstatement of signal improvements continue to be considered: it will require a TIP modification.
- Mesquite Nothing new since receiving a letter directing the PM/E to implement TIP modifications.
 The request also calls for an intersection that will require an additional TIP modification.

City Coordination - The City of Dallas has requested the PM/E to aid in the developing data for their '98 Bond Program and aid in preparation in the City Council Transportation Committee briefing. A plot of a typical intersection improvement has been prepared along with current budget requirements.

A meeting is scheduled for 2:00 p.m. tomorrow with the City of Dallas' planning department to discuss Gaston at Garland. The issues are about public input on a "gateway" entrance to the Lakewood area.

District 3 Concerns - The court orders for Projects 18-20 are scheduled to be on the agenda for April 15. The Commissioners Court requested information regarding: 1) when and under what conditions would funding lapse for CMAQ improvements currently authorized, but not yet underway; 2) how long could these improvements be delayed before the funds would be jeopardized and what would be the timeline associated with it. Another concern was if the CMAQ improvements, in question, are not advanced how, and by whom, could or would the currently authorized CMAQ funding be reprogrammed? Don Cranford (County) is working with Michael Morris (NCTCOG) to get authoritative answers on these issues. Don agreed that the current answers given to the Commissioners Court in January are still valid, but other options are possible.

Collin-Dallas County ILA - No progress this week.

Escrow Requests - Karen Jones (PM/E) is working on the escrow request preparations. Karen stated that she should have Project 71 done by the end of the week.

CMAQ Program Update #107 Page 2 of 4



2. Consultants - Ivan Nicodemus

Commissioners Court Order - Projects 18 (Boyle), 19 (Brown & Root) and 20 (Kaiser) are scheduled for April 15.

Implementing a Submittal Tracking System (STS) - Database bugs are being resolved.

Pending Contract Amendments:

- Project 06 (TCB) TCB was given additional direction to prepared a cost proposal for changing the scope of Davis at Westmoreland.
- Project 09 (GSW) Still working on the added signal at Polk and Belt Line. The City of DeSoto has
 asked that the signal, which is currently inefficient, be included as part of the geometric
 improvement. James stated that the downside is that additional right-of-way may be needed.
- Project 72 (Bridgefarmer) Awaiting the TIP modification from the City of Mesquite.
 - Project 76 (BW&R) Written direction needed from the City of Dallas to add two signal locations.
 Tony Tramel reported that a draft letter was sent to Beth Ramirez (Dallas) to review.

Regal Row Drawings - Design drawings for the Regal Row thoroughfare project are needed from the County for coordination purposes on Project 31 (Wilbur Smith - Dallas). Don indicated he would follow up.

3. Traffic - Tony Tramel

Project 70 (Kimley-Horn - Garland) - The status on the final travel time runs remain the same. KH hopes to have the final report finished by the end of April or in early May.

Project 71 (Parsons Transportation Group - Grand Prairie) - Parsons Transportation Group anticipates having the first 13 locations completed this week. The next 31 locations and communication plan will follow in the next couple of weeks. Sheets for CCTV have been submitted for review.

Project 72 (Bridgefarmer - Mesquite/Balch Springs/Sunnyvale) - The formal review comments for the "sample design" location have been returned to the consultant. Progress Meeting will held this Thursday.

Project 73 (Hunter Associates - South Dallas County) - Have provided PM/E / TxDOT / DeSoto comments on their revised set of drawings for the "sample design" location.

Project 75 (Sverdrup - Irving/Coppell) - The compliation of the data continues. Expect the analysis and recommendations at the next Progress Meeting on April 15.

Project 76 (Bucher, Willis & Ratliff - Signal Retiming - N. Dallas) - BW&R's data collection is about 50% complete. The turning movement counts are 90% complete and all that is left is Saturday collections and miscellaneous locations. Twenty-four hour tube counts should be complete in the next two weeks.

Tony stated that traffic is getting caught up on reviews for the flatwork projects.

4. Civil - James Allen

James reported the following project status:

Project 01 (Leftwich & Assoc. - Farmers Branch) - The 65% preliminary drawings are under review.

Project 02 (Chiang, Patel & Yerby - Duncanville/Dallas) - The 95% preliminary drawings are under review. Sid Horner (County) asked when the final ROW is expected. James said he did not know. Sid stated that after the meeting with TxDOT they felt comfortable with everything. Sid indicated that D:\GENERAL\GO3MEET\UPDATE\1997\107.DOC



CMAQ Program Update #107 Page 3 of 4

Harlan Moore (TxDOT) has stated that TxDOT administrative costs equal 11.78% of 20% of the appraised value, or 5.5% for direct and 6.78% for indirect costs. Karen Jones noted that these markups differ from those directed by TxDOT in August 1996 and that she would contact Moosa Saghian (TxDOT) to resolve the differences.

Projects 05 (PBS&J - Dallas), 10 (USA - Coppell), 16 (HDR - N. Dallas) and 17 (Gojer - Dallas/Garland) - Schematics are under review.

Projects 04 (Paragon - Dallas), 06 (TCB - Dallas), 07 (Espey, Huston - Grand Prairie) and 15 (Halff - Dallas) - The Schematic review comments are being dispositioned by the designers.

Project 09 (GSW - Cedar Hill/DeSoto/Duncanville) - Currently, the project is on hold until the amendment for the revised scope is resolved.

Projects 03 (MK Engineers - Garland) and 08 (Huitt-Zollars - Richardson/Garland) - NTP's have been given for the PS&E.

Project 13 (WP Moore - Farmers Branch) - The initial Schematic submittal is expected soon.

Project 14 (HNTB - LBJ) - The initial Schematic Design submittal is expected today.

5. Environmental - Don Ingram

Projects 25 (ABA - Dallas) and **27 (APM - Dallas)** - The draft environmental review comments were sent to the designers for dispositioning.

Project 31 (Wilbur Smith - Dallas) - Their draft environmental review comments will be completed and sent to the designer tomorrow.

Project 16 (HDR - N. Dallas) - Their environmental report submitted with the initial Schematic Design was incomplete - awaiting a response as to when it can be expected.

Don talked to TxDOT about the MAPO requirements on the Davis Street notifications. Moosa Saghian (TxDOT) will be responding.

TxDOT will be taking the photographs for Garland Ave. at Walnut St. (Project 03). The PM/E office still feels that it is not necessary for pictures to be taken at this particular location and it is out of scope work.

6. Key Issues - Ivan Nicodemus

TxDOT-County Agreement Modifications - The PM/E's input has been summarized and submitted to TxDOT and the County for review. Gary Taylor (TxDOT) is working on the agreement.

Exhibit A & B Content - The A & B list is currently under TxDOT and County review.

Continuation of PM/E Services - Ivan is working on a letter requested by the County on alternatives to carrying the PM/E services through the completion of the program.

Design Review Procedures - All reviewing agencies were urged to use the design review comment forms. Providing the comments in the electronic format is preferred.

Ali Malekouti (Dallas) requested that the PM/E provide guidance for the review of 65%, 95%, etc. He suggested a checklist so they would know what level is required at each phase. Ivan agreed and the PM/E would prepare some guidelines.

7. Look Ahead - Ivan Nicodemus - Next CMAQ Meeting will be held on April 9, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.



8. Action Items - Ivan Nicodemus

	Target Dates
County	
Regal Row Drawings	ASAP
PM/E	
Revised Pavement Survey to TxDOT	ASAP
Revised Pavement Survey to TxDOT City of Dallas Invoice #2 & 3	April 10
• 1998 Bond Input	*
Plan and CMAQ List for Council Brief	
Grand Prairie's Escrow to TxDOT	
TXDOT	
• Examples of Oversight ILAs	April 4
TxDOT-/ County / PM/E	·
TxDOT - County Agreement Modifications. Exhibit A & B Comments	April 10
Exhibit A & B Comments	
Mesquite	,
TIP Amendment	ASAP
City of Dallas	
Additional intersections in Project 76	ASAP
Other Items	
Ante Italia	

9.

Richard Peterson (County) commented that the County is reviewing HDR's (Project 16 - N. Dallas) Schematic Design submittal and noted that the traffic engineering analysis had good information. Tony agreed that their analysis has been more complete than others.

Meeting Minutes by:

Approved by:

Attachments

xc: Attendees

Charles Tucker (TxDOT)

E. Kelsey Johnston (TxDOT, LBJ Project Office)

LaDonna Smith (NCTCOG) Scarlett Tandy (Dallas Co.)

Enc K, Fischer (PBCS)

J. Baumgartner (Town of Addison)

W. McDonald (City of Balch Springs)

C. Sylo (City of Carrollton)

P. Harts (City of Cedar Hill)

A. Patel (City of Coppell)

S. Wilson (City of Dallas)

P. Baugh (City of DeSoto)

S. Miller (City of Duncanville)

D. Davis (City of Farmers Branch)

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Prairie)

J. Driscoll (City of Irving)

A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)

W. Ragsdale (City of Richardson)

N. L. Stewart (City of Rowlett)

L. Henderson (City of Sachse)

R. J. Ewalt (City of Sunnyvale)

CMAQ PROGRAM UPDATE #107 SIGN-IN SHEET April 2, 1997

e Injurate	Name	Company	Phone
1	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
	Jim Bernier	Parsons Brinckerhoff	214-747-6336 ext. 31
	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
D&	Don Ingram	ESS	214-747-6336 ext. 29
	James Allen	ARS Engineers	214-747-6336 ext. 30
	Dan Savage	Dallas County	214-653-7603
	Bud Beene	Dallas County	214-653-7151
	Richard Peterson	Dallas County	214-653-7151
MP,	Don Cranford	Dallas County	214-653-7151
-31	Sid Horner	Dallas County	214-653-6354
-v	Sélas Camarillo	Dallas County	214-653-6400
55	Scarlett Tandy	Dallas County	214-653-6018
	Troy Deubler	Dallas County	214-653-7151
1D.	Dave Davis	Farmers Branch	972-247-3131
Ali	Ali Malekouti	City of Dallas	214-670-7748
	Tim Starr	City of Dallas	214-670-5662
	Gary Taylor	TxDOT	214-320-4432
	Moosa Saghian	TXDOT	214-320-4435
	Helen Tran	TxDOT	214-319-6410
	Everett Bacon	NCTCOG	(817) 695-9253
	Michael Burbank	NCTCOG	(817) 695-9251
	LaDonna Smith	NCTCOG	(817) 695-9254
	John Mack	FHWA	(512) 482-5988



CMAQ PROGRAM UPDATE

- April 2, 1997
 - General
 - · Consultants
 - Traffic
 - Civil
 - Environmental
 - · Project Control



General

- Design Review
- **■** TiP Coordination
 - Grand Prairie
 - Mesquite
- City Coordination
 - Dallas Example Plan and Cost Estimates
- **■** District 3 Concerns
 - · Court Orders Scheduled for April 15, 1997
 - NCTCOG Letter
- Coliin County Dallas County ILA
- **■** Escrow Request Preparation

ATTACHMENT E



Consultants

■ Accomplishments

- Commissioners Court Order April 15, 1997
 - #18 Boyle, #19 B&R, #20 Kaiser
- Implementing Submittal Tracking System (STS)
 - Continues
- Pending Contract Amendments
 - #06 TCB: Modify Scope- PM/E Direction Given
 - #09 GSW: Revisions, Add Signal PM/E To Respond
 - #71 B-F: TIP Modification Necessary Mesquite To Request
 - #76 BWR: Add Signal Locations Need CoD's Written Direction
- Regal Row Drawings to Wilbur-Smith



Traffic

■ Signal Design Project Status

- GAR (70) KHA Data Collection InItlated
- GP (71) Grand Prairie Parsons Transportation Group
 - Development of Communications Plan & 31 Locations @ 30%
 - Anticipated First 13 Locations @ 100% This Week
 - 75% Central Core Communication Plans To Follow
 - Working On Spreadsheet With Funding/Projects/Schedule
- SE Dallas Co.-Mes/BS/SV(72) BF
 - Review Comments Forwarded To BF
 - Progress Meeting This Thurs



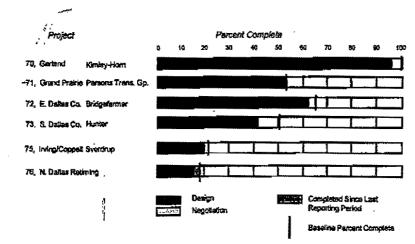
Traffic (Continued)

- Signal Design Project Development (Continued)
 - · Dallas-Dun/CH/Lan/DeS (73) Hunter
 - · Irving/Coppeli (75) Sverdrup
 - Data Compilation And Analysis
 - Recommendations At April 15 Progress Meeting in Coppeli
 - N Dallas Retiming (76) BWR
 - Data Collection Continues -
 - Transmitted Draft For City To Add Two Locations
- Review Of Flatwork Projects



Design Status

(Traffic)





Civil

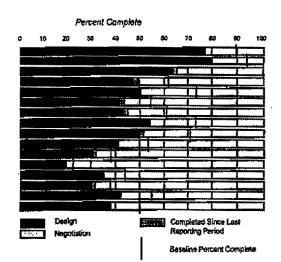
Accomplishments

• Sent Project 04 Consolidated Schematic Review Comments To Designer



Design Status (Geometric)

	Project	
	G1 Farmers Branch	Leftwich
	02 Duncervitie	CPY
	03 Gastend	WE
	04 Dalles	Paragon
_	05 Dates	ア製造」
	06 Dallas	TCO
	127 Grand Praide	ESPY
	05 Réchardson	HZ.
	09 Ced/DeSa/Dun	GSW
	10 Coppet	USÁ
	11 Richard Dallas	Oyekan
	12 Michaely	œ
	13 Farmers Branch	Moore
	14 LBJ	HATE
	15 N. Dallas	Half
	16 Harvest/Forest	HOR





Design Status

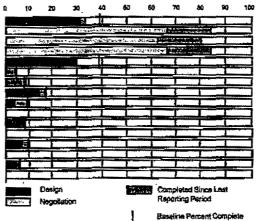
(Geometric - Continued)

Project

- 17 Ostas/Garland 18 Live Cale 19 Ross 20 Dolphin
- 21 Budiner
- 25 N. Dalles 2 ABA
- 31 Regal Row

32 Preston/Warrows Datum

Percent Complete



Environmental

/■ Accomplishments

- · Review comments
 - Project 25
 - -- Project 27
 - Project 31
- Ongoing coordination

■ Issues

None New



Environmental Status



BCHEMATICS





Project Control

- Accomplishments

 sick
- Issues
 - · Project Status for Design



Action Items

	County	Target Dates
	Regal Row Drawings	ASAP
	PM/E	
	 Revised Pavement Survey to TxDOT 	ASAP
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	• 1998 Bond Input	·
	 Plan and CMAQ List for Council Brief 	
	GP Escrow to Txdot	*
	TXDOT	
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Ħ	TxDOT/County/PM/E	-
	TxDOT - County Agreement Modifications	April 10
	• A&B Comments	April 4
	Mesquite	•
	TIP Amendment	ASAP
	City of Dallas	
	Additional Intersections in #76	ASAP

From: SAM WUIS To: P.E., John Baumgartner

Memorandum

To:

File - Meeting Minutes

From:

Karen M. Jones

Date:

April 1, 1997

Subject:

CMAQ Program Update #106

Conducted March 26, 1997, 2:00 p.m., CMAQ Program Office

Attendees:

Sign-In Sheet - Attachment A

Ivan Nicodemus, P.M. Karen Jones, Asst. P.M. Jim Bernier, Proj. Controls Tony Tramel, Traffic

PBCS PBCS DTA ESS

PBCS

ARS

Ali Malekouti Moosa Saghian LaDonna Smith

Sid Horner

Dallas. TxDOT NCTCOG

Dallas Co.

Don Ingram, Environmental James Allen, Civil

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CMAQ Program Update #106 Page 2 of 5



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CMAQ Program Update #106 Page 3 of 5

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CMAQ Program Update #106 Page 4 of 5

Projects 27 (APM • Dallas) and **31 (Wilbur Smith • Dallas)** - Don will be reviewing these draft reports next week.

6. Project Control - Jim Bernier

Jim continues to work on Exhibit "H".

7. Key Issues - Ivan Nicodemus

TxDOT-County Agreement Modifications - The PM/E's input is being summarized...

Exhibit A & B Content - Is open to discussion. A copy was sent to TxDOT for review.

Continuation of PM/E Services - 75% notification letter was given to the County. The County has asked some additional questions on alternatives to carrying the PM/E services through the completion of the program.

Design Review Procedures - Please utilize the design review comment forms.

- **8. Look Ahead** Ivan Nicodemus Next CMAQ Meeting will be held on April 2, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.
- 9. Action Items Ivan Nicodemus

	Target Dates
County Regal Row Drawings	ASAP
PM/E Revised Pavement Survey to TxDOT City of Dallas Invoice #2 & 3	ASAP April 10
TxDOT • Examples of Oversight ILAs	April 4
TxDOT -/ County / PM/E TxDOT - County Agreement Modifications Exhibit A & B Comments	April 10 April 4

10. Other Items

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CMAQ Program Update #106 Page 5 of 5



Meeting Minutes by:

Karen M. Jones, Asst. Proj. Mg

Date: DI APR 9+

Approved by:

lvan E Nicodemus Project Manage

Date: OlApu 47

Attachments

xc: Attendees

Charles Tucker (TxDOT)

E. Kelsey Johnston (TxDOT,
LBJ Project Office)
LaDonna Smith (NCTCOG)
Scarlett Tandy (Dallas Co.)
Eric K. Fischer (PBCS)

J. Baumgartner (Town of Addison)

W. McDonald (City of Balch Springs)

C. Sylo (City of Carrollton)

P. Harts (City of Cedar Hill)

A. Patel (City of Coppell)

S. Wilson (City of Dallas)

P. Baugh (City of DeSoto)

S. Milter (City of Duncanville)

D. Davis (City of Farmers Branch)

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Prairie)

J. Driscoll (City of Irving)

A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)

W. Ragsdale (City of Richardson)

N. L. Stewart (City of Rowlett)

L. Henderson (City of Sachse)

R. J. Ewalt (City of Sunnyvale)

ATTACHMENT A

CMAQ PROGRAM UPDATE #106 SIGN-IN SHEET March 26, 1997

	Name	Sompany	Phone
المسما	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
~	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
TPI	Jim Bernier	Parsons Brinckerhoff	214-747-6336 ext. 31
AND	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
OI	Don Ingram	ESS	214-747-6336 ext. 29
· ·	James Allen	ARS Engineers	214-747-6336 ext. 30
	Dan Savage	Dallas County	214-653-7603
	Bud Beene	Dallas County	214-653-7151
	Richard Peterson	Dallas County	214-653-7151
	Don Cranford	Dallas County	214-653-7151
188 /-	Sid Horner	Dallas County	214-653-6354
	Sélas Camarillo	Dallas County	214-653-6400
	Scarlett Tandy	Dallas County	214-653-6018
	Troy Deubler	Dallas County	214-653-7151
	Dave Davis	Farmers Branch	972-247-3131
V	Ali Malekouti	City of Dallas	214-670-7748
	Tim Starr	City of Dallas	214-670-5662
	Gary Taylor	TxDOT	214-320-4432
JM 5:	Moosa Saghian	TxDOT	214-320-4435
	Helen Tran	TxDOT	214-319-6410
	Everett Bacon	NCTCOG	(817) 695-9253
,	Michael Burbank	NCTCOG	(817) 695-9251
ams.	LaDonna Smith	NCTCOG	(817) 695-9254
	John Mack	FHWA	(512) 482-5988

ATTACHMENT B



CMAQ PROGRAM UPDATE

■ March 26, 1997

- General
- · Consultants
- Traffic
- Civil
- Environmental
- · Project Control



General

- Design Review
- **■** TIP Coordination
 - · Grand Prairie
 - Mesquite
- **■** City Coordination
 - Dallas
- **District 3 Concerns**
 - · Provided Briefing Memos to Director
- Collin County Dallas County ILA
- **■** Escrow Request Preparation
- **M** CMAQ Facts



Consultants

■ Accomplishments

- · Commissioners Court Briefing
 - #18 Boyle, #19 B&R, #20 Kalser
- Implementing Submittal Tracking System (STS)
- Pending Contract Amendments
 - #06 TCB: Delete Two Locations County Direction Given
 - #09 GSW: Revisions, Add Signal PM/E To Respond
 - #24 Garcia: Court Order April 01
 - #71 B-F: TIP Modification Necessary Mesquite To Request
 - #76 BWR: Add Signal Locations Need CoD's Written Direction
- · Regal Row Drawings to Wilbur-Smith



Submittal Tracking
System





Memorandum

Page 1 of 17

To:

File - Meeting Minutes

From:

Karen M. Jones

Date:

April 1, 1997

Subject:

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Conducted March 26, 1997, 2:00 p.m., CMAQ Program Office

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Don Ingram, Environmental

ESS ARS

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Target Dates

CMAQ Program Update #106 Page 5 of 5



Meeting Minutes by:

Karen M. Jones, Asst. Proj. Mar.

Date: DI APK JY

Approved by:

Ivan F. Nicodemus, Project Manager

Date: 01 April 47

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ATTACHMENT B



CMAQ PROGRAM UPDATE

- March 26, 1997
 - General
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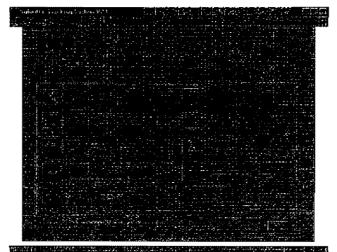
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- · Commissioners Court Briefing
 - #18 Boyle, #19 B&R, #20 Kaiser
- Implementing Submittal Tracking System (STS)
- Pending Contract Amendments
 - #06 TCB: Delete Two Locations County Direction Given
 - #09 GSW: Revisions, Add Signal PM/E To Respond
 - #24 Garcla: Court Order April 01
 - #71 B-F: TIP Modification Necessary Mesquite To Request
 - #76 BWR: Add Signal Locations Need CoD's Written Direction
- · Regal Row Drawings to Wilbur-Smith



Submittal Tracking System





Traffic

■ Signal Design Project Status

- · GAR (70) KHA Status Quo
 - Travel Time Runs Authorized
 - Modification Due To Signal Controller
 - Report Remains
- GP (71) Grand Prairie BA
 - Communications Plan & 31 Locations @ 30%
 - First 13 Locations @ 100% On Fri/Mon
 - 75% Central Core Comm Plans Next Week
- SE Dallas Co.-Mes/BS/SV(72) BF
 - Completed Formal Review Of Initial Plan
 - Plan Preparation At +30%
 - Request Scope/Cost Proposal Amendment





Signal Design Project Development

- · Dallas-Dun/CH/Lan/DeS (73) Hunter
 - Progress Meeting Last Week
 - Review Comments Provided For 2nd Test Design Location
 - Peak Hour & 24 Hr. Volume Data Presented
- Irving/Coppell (75) Svedrup Data Compilation
 - Data Being Complied & Analyzed, Expect Presentation Next Meeting Of Findings and Recommendations at April 15, 3rd Tue at Coppell



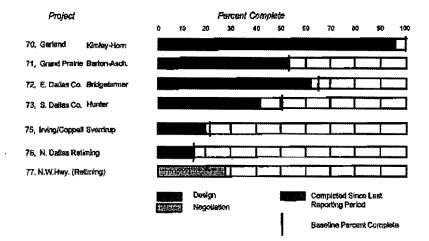
Traffic (Continued)

- Signal Design Project Development
 - N Dallas Retiming (76) BWR Data Collection
 - Developed Draft For City's Review To Add Locations
 - Belt Line Rd. Additions in Addison
 - · City Scheduled Improvements
 - · No Longer Interested
- Review Of Flatwork Projects



Design Status

(Traffic)





Civil

■ Accomplishments

- HDR Has Submitted Schematic .
- * Sending Project 04 Consolidated Schematic Review Comments To Designer
- Meet with TxDOT to go over Right of Way Issues
- Working with Halff on dispositioned review comments



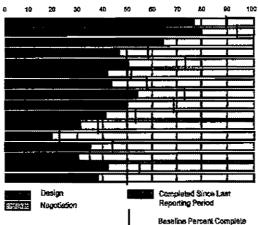
Design Status

(Geometric)

Project

01 Farmers Brench	Uniwid
02 Quincarryille	CPY
03 Garland	ME
04 Daltas	Parago
06 Deltas	PRSJ
06 Dalken	TCB
07 Orand Prairie	ESPY
06 Richardson	HZ
05 Ced/DeSc/Dun	GSW
10 Coppell	USA
11 Richard/Dalles	Oyekar
12 Midway	Ć8
13 Fermers Branch	HOOM
14 LBJ	HATB
15 N. Cellas	Halff

Percent Complete



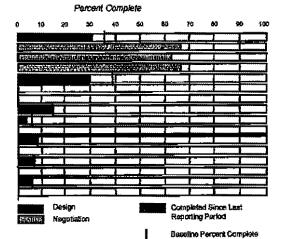


Design Status (Geometric - Continued)

Project

17 Deliau/Gariand	Gojer
18 Live Cak	Boyer
19 Rust	BAR
20 Dolphin	Maser
21 Budmer	Mateo
22 Mockingbird	TransSyst
23 Codar Springs	MK Cent.
24 Greenvillo	Garcia
25 N. Dalles 2	ABA
26 Denten Dr.	Сатаоп
27 Harry Hines	APM
28 Spring Veloy	Dikitas
29 Dalta Tolway	Rust
30 Denton Co.	Day-Tech
31 Regal Row	Wilbur

22 Preston/W.grove Datum





Environmental

■ Accomplishments

- Review comments
 - Project 4
 - Project 16
 - Project 21
 - Project 24
 - Project 25
- · Ongoing coordination

■ Issues

· Architecture photo documentation



Project Control

- Accomplishments
 - · Exhibit "H" Work Continues
 - B&R Schedule of Values
- Issues
 - · Project Status for Design



Key Issues

- TxDOT County Agreement
- Exhibit A & B Content
- **■** Continuation of PM/E Services
- Design Review Procedures



Look Ahead

■Next Meeting

· Wednesday, April 3, 1997

mNext Milestones

- Proj. No. 10 (H-2) Proj. No. 13 (Moore) Proj. No. 14 (HDR) Proj. No. 14 (HDR) Proj. No. 11 (Pyelan) Proj. Mo. 11 (Pyelan)
- Prof. No. 11 (Cyreline)
 Prof. No. 01 (Circlet)
 Prof. No. 14 (INTE)
 Prof. No. 14 (INTE)
 Prof. No. 14 (INTE)
 Prof. No. 12 (Chiang)
 Prof. No. 12 (Chiang)
 Prof. No. 12 (Chiang)
 Prof. No. 10 (INSA)
 Prof. No. 06 (ITCE)
 Prof. No. 07 (Exper)
 Prof. No. 07 (Exper)
 Prof. No. 07 (Exper)
 Prof. No. 08 (INTE)
 Prof. No. 18 (DAN)
 Prof. No. 18 (DAN)
 Prof. No. 18 (DAN)
 Prof. No. 20 (Ketzer)

- issue HTP, Phase II Schemeto EA Sutantini Submit Prol. PSSB to PME
- Riviani Schedalić Complete
- Review Schedisch Complete Schedistic/EA Submittel Final PSBE Review Complete Review Schedisch Complete DRC Moeting DRC Moeting
- Commissioner Court Briefing Commissioner Court Briefing Commissioner Court Briefing

CMAQ Conference Room

10 Oct. (overclass), Projected for Bier. 21 C 91 Nov. (overclass), Projected for May. 21 29 Nov. (overclass), Projected for May. 21 C 8 Nov. (overclass), Projected for Max. 21 C 8 Dec., Euroad in Mer. 12, (rejected) 07 Pas., (overclass), Projected for Mar. 13 44 Pash, (overclass), Projected for Mar. 18 5 Mar., (overclass), Projected for Mar. 18 7 Mar., moting of Coursy Mar. 20 18 Mar., overclass), Projected for Mar. 2 11 Mar., and It various are in 18 Mar., experience, Projected for Apr. 2 18 Mar., experience, Projected for Apr. 2



Action Items

M	County	Target Dates
	Regal Row Drawings	ASAP
	PM/E	
	 Revised Pavement Survey to TxDOT 	ASAP
	City of Dailas Invoice #2 & #3	April 10
	TXDOT	
	 Examples of Oversight ILAs 	April 4
	TxDQT/County/PM/E	
	TxDOT - County Agreement Modifications	April 10
	A&B Comments	Anzil A

Submittal Tracking System Submittal Listing



Project: P-15

Albert Haiff & Associates

	A Constant Constant		
100%	0	Contract Drawing	Halff & Associates
100% Complete De	sign Drawings	General	Tom Knicker
15%ENVIRON	0	Draft Environmental Report	Haiff & Associates
15% Environmenta	l Submittel	Environmental	Tom Knicker
85%		Contract Drawing	Halff & Associates
65% Design Submi	ital	General	Tom Knicker
ENVIRONMENTA		Environmental Report	Haiff & Associates
Environmental Rep	ort	Environmental	Tom Knicker
PVMTSURVEY		Sample	Halff & Associates
Existing conditions	Pavement Survey	General	Tom Knicker
QAQC		QA/QC Plan	Halff & Associates
Quality Control Qua	ality Assurance Plen	General	Torn Knicker
ROW		Drawings, Plats, Descriptions	Halff & Associates
Right-of-Way Docu	ments	Civil	Tom Knicker
SCHEMATIC	0	Drawing and Report	Haiff & Associates
Schematic Drawing	s and Report	General	Tom Knicker

Submittal Tracking System Submittal History by Number & Revision

Project: P-15

Albert Halff & Associates

ID NO. & Revision:

ALL

AIM I OO	JRVEY		isting conditions	Pavement 5	Survey	Discipline:	General	Fina	l Disposition:Compl	ete/ Distri bute
נ	Rev. Dis	p.: Complete/Dietrib	uta							
	07/12 /96	Halff & Associates Tom Knicker	•	CMAQ Program Iven Nicodemus		09/05/96	10/05/96	Complete/Distribute Incomplete	55	Missing one intersection
	07/12/96	Halff & Associated Tom Knicker		CMAQ Program Ivan Nicodemus	-	09/11/96	10/11/96	Complete/Distribute Complete/Distribute (F	inal)	Data Complete for Distribution to TxDOT
		T	otal Days Outstandin	g: 61	Total Allowabl	s Days:	30 Day	/s Overdue:	31	к
QAQC		Title: Qu	ailty Control Qu	ality Assurat	ice Plan	Discipline:	General	Fina	I Disposition:Outsta	nding
D	Rev. Dis	p.; Outstanding	•							
	07/12/96	➤ Halff & Associates Tom Knicker	-	CMAQ Program Ivan Nicodemus	-		08/11/96	For approval	N/A	
40 M M M M M		To	otal Days Outstandin	g: 262	Total Allowabl	e Days:	30 D ag	/s Overdue:	232	i Mark graft hat held ages that made had been procured and after any one, we
SCHEMA	ATIC	Title: Sc	hematic Drawing	s and Repo	t .	Discipline:	General	Fina	l Disposition:Compl	ete/Distribute
0	Rev. Dis	D.: Complete/Distrib	erte							
		h::::								
•	11/05/96	» Halff & Associates Tom Knicker	5	CMAQ Program		11/05/96	11/15/96	Complete/Distribute Complete/Distribute	0	Schematic Complete on First Try, Distribute to
) Source Gall Mark and MM son	11/05/96 11/08/96	» Halff & Associates	s Managar	Ivan Nicodemus					0 36	,
, see had not		Halff & Associated Tom Knicker CMAQ Program N	s Maneger	Ivan Nicodemus Texas Departm				Complete/Distribute For review/comment		First Try, Distribute to Sent to TXDOT for Review
to see the see the see	11/08/96	Halff & Associated Tom Knicker CMAQ Program & Ivan Nicodemus CMAQ Program &	s Aaneger Aaneger	Ivan Nicodemus Texas Departme Gary Taylor City of Dallas	s ent of Transporta		01/02/97	Complete/Distribute For review/comment Complete/Distribute	36	First Try, Distribute to Sent to TXDOT for Review
	11/08/96	» Halff & Associated Tom Knicker CMAQ Program & Ivan Nicodemus CMAQ Program & Ivan Nicodemus CMAQ Program &	s Manager Manager Manager	Ivan Nicodemus Texas Departme Gary Taylor City of Dallas Sam Wilson CMAQ Program	s ent of Transporta		01/02/97	Complete/Distribute For review/comment Complete/Distribute For review/comment		First Try, Distribute to Sent to TXDOT for Review
	11/08/96 11/08/96 11/08/96	» Halff & Associated Tom Knicker CMAQ Program & Ivan Nicodemus CMAQ Program & Ivan Nicodemus CMAQ Program & Ivan Nicodemus CMAQ Program & Ivan Nicodemus	s Manager Manager Manager Manager	Ivan Nicodemus Texas Departme Gary Taylor City of Dallas Sem Wilson CMAQ Program Tony Tramel CMAQ Program	ent of Transporta Manager Manager		01/02/97 11/30/96 11/30/96	Complete/Distribute For review/comment Complete/Distribute For review/comment For review/comment	36 - N/A - N/A	First Try, Distribute to Sent to TXDOT for Review

Table 22
Summary of Intersection Geometrics for Midway Road CMAQ Projects

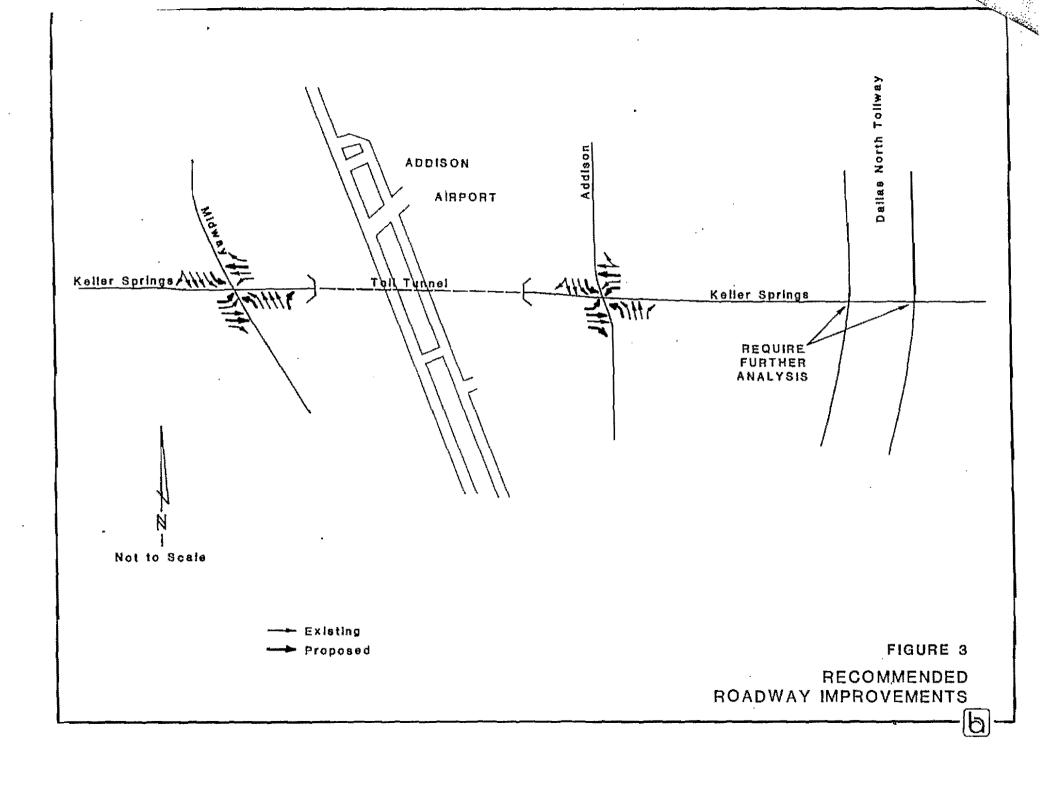
				E	dsting				T F	ropos	ed CM	AQ Imc	roveme	nts	Fin	al Rec	omme	ended in	nproven	vents		
		Geomet	ics	Storage	Storage	Peak	Hour	Approach		George		Storage	Storage	Approach		George		Storage	Storage	Approach		
			#df	Length	Length	Traffic V	dunes	LOS	Intersection		#df	1.ength	Length	LOS	Intersection		#di	Length	Length	LOS	Intersection	
Intersection	Approach	Movement	Lanes	(Feet)	(Meters)	AM	FM	(AMPM)	LOS	Movement	Lanes	(Foxt)	(Meters)	(AMPM)	LOS	Movement	Lanes	(Feet)	(Meters)	(AMPM)	LOS	Comments
		Left	1	350	107	162	331			Let	ž	250	76			Left						There are currently 3 kell
	Eastourd	Through	2			1,370	1,227	FAF	AM Peak	Through	3			DXC	AMPeak	Through						lanes at the westbound
		Päght	1	200	61	445	139		LOSF,	Right	1	225	69		LOS D,	Right			<u> </u>			approach. The inside lane
		Lest	1	N/A	N/A	295	205		Delay = N/A	l.eft	2	250	76		Delay=36.4	Left :						bezares a leit turn criy
Tricity Mills	Westbound	Through	1.5			646	1,505	FÆ	v/c=1.01	Through	2			9 49	sechen,	Through						lane. Therefore, the storage
Road		Right	0.5	N/A	N/A	37	257			Right	1	400	122		vic = 0.93	Right						ienghammini ku tris wesi-
		Left	1	100	30	139	376			, Left	2	300	91			Left						cound left lum may be over-
Carroliton /	Northbound	Through	3			347	1,764	FÆ	<u>PMPeak</u>	Through	3			ONO	PMPeak	Through						etateri.
Dallas		Fögtit	1	80	24	117	97		LOSF,	Right	1	150	46		LOSO,	Right						
		Left	1	125	38	288	127		Delay = NA	Left	2	200	61		Delay = 324	l.eft						
	Southound	Through	25			2,122	577	FF	wc=1,13	Through	3			OAO	secket,	Through			1			
		Right	0.5	NA	NA	140	217			Right	1	200	61		wb=0.94	Right						
		List	1	200	61	287	165			鸠	2	150	45			Left						Mckvay Road is currently
	Easthound	Through	25			937	625	EF	AM Peak	Through	3			GNO	AM Peak	Through	l	İ	1 .			under design for widening
		féght	0.5	N/A	N/A	342	150		LOSE	Right	1	200	61		LOSD,	Right]		<u>.</u>			to an eight lane cross-
		Left	1	115	35	319	369		Delay≈49.2	Left	2	250	76		Delay = 26.4	Left						section between LBJ Free-
Spring Valley	Westbound	Through	25			452	1,240	EF	secketi,	Through	3			GKO	secivelt,	Through						way and Opring Valley Food.
Road		Right .	0.5	N/A	N¥A	329	247		v/s = 1.02	Rēght	1	250	76		wt=0.65	Rigital						This wildering has been
1		Leit	1	160	49	174	418			Lest	2	225	69			Left						accounted for with the
Addison/	Necthbound	Through	3			1,458	1,646	6F	<u>FM Peak</u>	Through	3			DAD	PMPeak	Trrough						reproved canditions. This
Farmers		Right	1	110	34	351	311 (LOS F,	Right	1	NA	N/A		LOS 0,	Right						nteroscion vonici stil
Branch		Lef	1	200	61	259	350		Delay=86.1	Let	2	225	69		Delay = 30.5	Let		· · · · · · · · · · · · · · · · · · ·				operate at LOSD with the
	Southbound	Through	3			1,798	1,584	EF	secheh,	Through	3			C/D	seckeh,	Through			1			CMAQ improvoments with
		Right	1	NA	ベ	115	357		vit=1.98	Right	1	NA	NA		wc=0.93	Right						or without the widening
		I E	1	150	46	347	419			Leit	2	150	46			Left	2	150	46			Although the physical cape-
	Eastonaxi	Trough	1		<u>,,.</u>	55	44	FÆ	AM Peak	Through	2			F/O	AM Peak	Through	1			D/D	AM Peak	city increases with the pro-
		Regist	1	N/A	N/A	840	228		LOSE	Right	1	300	91		LOSF,	Right	2	100	30		LOS D,	posed improvements, the
		Left	1	50	15	17	71		Delay = 50.0	Left	1	50	15		Delay = 60.5	Left	1	100	30		Delay = 26.6	dud luta prohibil the per-
Keller	Westbound	Through	0.5		ا ,,, ا	6	66	OAD	secveh,	Through	0.5			60	seckeh	Through	0.5			DAD	secven,	inisave left turn during the
Springs		Right	0.5	N/A	N∕A	6	50		w/c = 1.01	Föght	0.5	NA	NA		wic=1.11	Right	0,5	NA	N/A		v/c≈696	gean phone for the through
		Left	1	210	64	129	451			Left	2	200	64			Laft	2	200	61			movements. For the east-
Addison /	Northbound	Through	3	۱		653	2,046	DĐ	PM Peak	Through	3			exc	PMPsk	Through	3			CC	PM Peak	board approach, the final
Carrollion		Right	1	50	15	29	22		LOSD	Right	1	200	St.		roec'	Right	1	200	61		LOS C,	iezzmertiákus a e s
	l	Left	1	150	46	20	28		Delay = 25.9	Let	2	200	61		Delay = 22.4	Left	2	199	46		Delay = 22.3	result of the holivy right
	Southourd	Through	3		,	2,089	848	EC	secven,	Through	3			F/C	sectien,	Through	3			cc	secveh,	taming vokumes and light
		Pägist	1	50	15	160	402		wic=0,94	Fögint	1	200	61	L	v/c=0.82	Right	1	250	76		v/c=0.77	through movement volumes.

Table 22 (Cont'd.) Summary of Intersection Geometrics for Midway Road CMAQ Projects

December		Existing								Р	ropos	ed CM	AQ Imp	roveme	nts	Fina	I Rec	omme	nded In	nprovem	ents		
Indication Approach Movement Lance Feet Material Add PM Color Add PM LoS Movement Lance Feet Motion Add		Geome	rics	Storage	Storage	Peak	Hour	Approach		Geomet	ics	Storage	Storage	Approach		Geometri	CS CS	Storage	Storage	Approach			
Left 1 15 23 172 68 68 134 ED 24 24 25 336 135 ED 24 24 24 25 34 24 25 34 24 25 34 24 25 34 24 25 34 24 25 24 24 24 25 24 24				#of	Length	Leogth	Tradisc V	olumes	LOS	Intersection		# of	Length	Length	LOS	Intersection		# of	Length	Length	LOS	intersection	
Eastbound Through 1 15 23 316 156 ED MEPais Through 1 160 46 ED Mel Pais Through 1 160 66 ED Mel Pais Through 1 160 Mel Pais Through 1 1 160 Mel Pais Through 1 1 1 1 1 1 1 1 1	intersection	Approach	Movement	Lanes	(Feet)	(Melers)	MA	PM	(AM/PM)	LOS	Movement	Lanes	(Feel)	(Meters)	(АМРМ)	Los	Movement	Lanes	(Feel)	(Moters)	(AM/PM)	ros	Comments
Rethory Westborned Through Color Col			Lett	1	75	23	129	68			Left	1	150	46			Left						
Behard Westborned Turough 0.5 N/N N/A 14 44 44 44 44 44 44 4		Eastbound	Through	1			108	138	E/D	AM Peak	Through	1			E/D	AM Peak	Through						
Receive Westbound Through D.S. N.A. N.A. Als			Right	1	7\$	23	316	164		LOS D,	Right	1	150_	46		LOS D,	Right						
Road			Left	1	125	38	330	135		Detay = 37.4	Left	1	150	46		Delay = 35.9	Left						
Additions	1 ' '	Westbound				1			E/C						E/C								
Addision Nerribround Through 3 1 75 23 63 283 LOSC Fight 1 1440 46 LOSC Fight 1 1500 30 27 68 LOSC Fight 1 100 30 LOSC Fight 1 100 100 LOSC Fight 1 100 100 LOSC Fight 1	Road			<u> </u>						v/c = 1.00			L	L		v/c = 0.95							
Right 1 75 23 83 283 LOS C, Right 1 100 30 27 68 Delay = 18.2 Left 1 100 30 Delay = 18.2 Left 1 100 Right 1 100 30 Left 1 10			<u> </u>		115	35	1 1					•	150	45								1	
Left	Addison	Northbound		1			l 1		C/B						C/B								
Southbound Through 3 1 100 30 14 56 56 1.495 D/C sec/veh, wire = 0.85 Right 1 100 30 14 56 1.495 D/C sec/veh, wire = 0.85 Right 1 100 30 Vic = 0.85 Vic = 0.85 Right 1 100 30 Vic = 0.85 Vic = 0.				1			L													<u> </u>			
Right 1 100 30 14 58		A		1	100	39	1 1		D.20				100	30	e an	i "							
Left 0.5 N/A N/A 21 72 72 72 73 74 74 75 75 75 75 75 75		Sourconne		4	100	สก	1 1		D/C	· ·	14		100	40	DAC	1 '							
Eastbound Through 0.5 1										100 - 4.40			ļ			110 - 0.00			100	30			
Right 1 N/A N/A 39 72 LOS D, Right 0.5 N/A N/A LOS C, Right 1 N/A	Easthound		1	rsin.	I DEC	•		Dar	AM Peak		ŧ :	100	186	D/F	AM Peak			100	30	C/D	AM Ponir	1	
Left 1 10 149 149 149 149 150 149 150 149 150		mo-sanawis.	<u> </u>	ŧ :	N/A	N/A	: :		21.		<u> </u>	ē :	N/A	N/A				′	N/A	N/A			
Lindberg Westbound Through 0.5 1 125 38 309 453 56 10 15 15 10 15 15 15 15			Left	0.5	N/A	NVA	110	149		Delay * 25.7	Left	1	125	38		Delay = 21.0	LeA	1	100	30		Delay = 19.5	
Left 1 150 49 87 56 1.019 1.989 D/F PM Peak Through 2.5 C/C PM Peak Through C/C	Lindberg	Westbound	Through	0.5			125	110	D/F	seciveh,	Through	1 1			8Æ	sec/veh,	Through	1			8.0		
Addison Northbound Through 2.5 NA NA NA 138 191	Drive		Right	1 1	125	38	309	453		v/c = 0.93	Rìght	1 1	125	38		v/c = 0.85	Right	1	150	45		v/c = 0.77	
Right 0.5 N/A N/A 138 191 LOS F. Right 0.5 N/A N/A LOS C. Delay = 23.5			Left	1	160	49	87	56			Left	1	160	49			Left	1	160	49			
Left 1 200 61 479 431 200 61 479 431 200 61 286 D/E 2,168 1,286 D/E 2,168 D/E	Addison	Northbound	Through	4			} ;		D/F		Through	ą.			C⁄O	PM Peak	Through	2.\$			C/C	PM Peak	
Southbound Through 2.5			Right	0.5	N∤A	NA	138	191		LOS F.	Right	0.5	N/A_	NA		LOS O,	Right	0.5	N/A	NA	<u>L</u>	LOS C,	
Right 0.5 N/A N/A 33 40 v/c = 1.12 Right 0.5 N/A N/A v/c = 0.91 Right 0.5 N/A N/A v/c = 0.90			Left	4	200	61	479			Delay = 70.4	Left	4	200	61		Delay = 35.7	Left	1	200	61		Delay = 23.5	
Left 1 N/A N/A 52 179 Left 0.5 N/A N/A N/A 52 179 Left 0.5 N/A N/A N/A C/C AM Peak Through 1.5 Through 1.5 Through Through 1.5 Through 1.5 Through 1.5 Through Through 1.5 Through		Southbound		4			1 1	- 1	D/E			1			CAD	•					CVC	1	
Eastbound Through 0.5 N/A N/A 50 241				_	 					v/c = 1.12	<u> </u>	<u> </u>	<u> </u>			V(c = 0.91		0.5	N/A	N/A		v/c = 0.90	
Right Q.5 N/A N/A S0 241 LOS D, Right 1 100 30 LOS C, Right				4	N/A	N/A					<u> </u>	4	N/A	N/A			}						
Left 1 N/A N/A 39 184 Delay = 26.6 Left 1 100 30 Delay = 23.3 Left SecAveh, Through 1.5 SecAv		Eastbound		4	LIVA.	Life			D/D		<u> </u>	4	200	1	CAC		<u> </u>						
McEwen Westbound Through 0.5 NA 95 126 C/D sec/veh, v/c = 0.91 Through 1.5 C/C sec/veh, v/c = 0.86 Through Road Right 0.5 N/A N/A 13 93 v/c = 0.91 Right 0.5 N/A N/A V/c = 0.86 Right Farmers Northbound Through 2.5 2,027 1,615 D/D PM Peak Through 2.5 C/C PM Peak Through 2.5 Through Through 2.5 C/C PM Peak Through Through 2.5 C/C PM Peak Through 2.5				!											<u> </u>	•				 	<u> </u>		
Road Right 0.5 N/A N/A 13 93 V/C = 0.91 Right 0.5 N/A N/A V/c = 0.86 Right	Nessuan	Worthward		1	NA	NVA			Ć.	l '		4	100	30	~~	l ' '	<u> </u>						
Left 1 125 38 353 154 Left 1 200 51 Left Left		mestbound		4	N/A	N/A			Salt.F			4	N/A	N/A	1 55								
Farmers Northbound Through 2.5 2,027 1,616 D/D PM Peak Through 2.5 C/C PM Peak Through	1,020					1				, "" ""·		<u> </u>	<u> </u>			110-620			<u> </u>	 		1	
	Farmers	Northbound		4	""		i I		D/n	PM Peak	·····	4	""	m.*	czc	PM Past							
# Branch Right 0.5 N/A N/A 77 44 \$ LOSD, Right 0.5 N/A N/A LOSC, Right 1		*101010000III	-	0.5	N/A	N/A	77	44]	LOS D.		~	N/A	NA]	LOS C.	Right						
Left 1 100 30 134 28 Delay = 28.5 Left 1 100 30 Delay = 21.4 Left				 						Delay = 28.5					<u> </u>	1			 	†	<u> </u>	1	
Southbound Through 2.5 1,637 1,929 D/D sec/veh, Through 2.5 C/C sec/veh, Through		Southbound		4	''']		1		1		- 1	"	"	c/c	1 .			1				
Right 0.5 N/A N/A 49 24 V/c=0.96 Right 0.5 N/A N/A V/c=0.83 Right					N/A	N/A	1 1	1	1	1		-	N/A	N/A		1 .			1				

Table 22 (Cont'd.) Summary of Intersection Geometrics for Midway Road CMAQ Projects

			•		Ð	cisting				F	Proposed CMAQ Improvements							comme	nded In	nproven	ents	
		Geometri	ics	Storage	Storage	Peak	Hour .	Approach		Geomet	ics	Storage	Storage	Approach		Geometr	cs	Storage	Storage	Approach		
			#df	Length	Length	Traffic V	dunes	LOS	Intersection		#df	Length	Length	LOS	Intersection		#of	Length	Length	LOS	Intersection	
Intersection	Approach	Movement	Lanes	(Feet)	(Meters)	AM	PM .	(AMPM)	LOS	Movement	Lanes	(Feet)	(Meters)	(AMPM)	108	Movement	Lanes	(Feet)	(Meters)	(AMPM)	r08	Comments
		Left	0.5	N/A	N⁴A	90	107			Left	0.5	N/A	N/A			Left	0.5	N /A	NA			Existing east/west phase
	Eastbound	Through	0.5		1	161	26	C/F	AM Peak	Through	0.5			СС	AM Peak	Through	0.5			СС	AM Peak	has all movements running
		Right	1	80	24	240	77		LOSC	Right	2	100	30		LOSC	Right		100	30		LOSC	concurrently. Phasing
		Left	0.5	N/A	N/A	16	63		Delay ≃ 19.6	Left	1	NA	N/A		Delay = 17.1	Left	0.5	N/A	NYA		, , , , , , , , , , , , , , , , , , ,	changes were assumed for
Proton	Westbound	Through	1	l		21	171	cc	secheh,	Through	0.5		2.916	CÆ	secket,	Through	0.5			СС	secheh,	all alternatives. The Final
Drive		Right	0.5	N/A	N/A	43	308	l	w/c=0.77	Right	0.5	N/A	N/A		v/c=0.77	Right	1	N/A	N/A		v/c=0.75	Recommendation shows the
A 4.4 1		Left	1	85	26	43	126	C/D	910-4	Left	1	150	46		munt.	Left	1	175	53	00	aun I	results of maintaining the
Addison / Farmers	Northbound	Through Right	2.5 0.5	N/A	N∤A	1,299 14	2,105 23	00	<u>PM Peak</u> LOS D,	Through Right	2.5 0.5	N/A	N/A	CC	PMPeak LOSD.	Through Right	2.5 0.5	N/A	N/A	C/C	<u>PMPeak</u> LOSC,	existing number of lanes with WB approach restrip-
Branch		Left	1	100	30	272	86		Delay = 31.8	Left	1	200	61	<u> </u>	Detay = 29.8	Left	1	250	76	1		
наы	Southbound	Through	25	""	"	2,272	1,692	CO	sechelt,	Through	25	200	"	l co	secheti	Through	2.5	230	'	СС	Delay = 22.3 sec/veh	ng, increasing the storage
	JONEDUE .	Right	0.5	N/A	N∤A	66	93	🐃	v/c = 1.01	Right	0.5	N/A	N/A	""	v/c=0.90	Right	0.5	NYA	N/A	- 00	wc=0.75	lengths, & signal liming and phasing changes.
		Left	1	N/A	N/A	93	100			Left	1	N/A	N/A			Left	1	150	46		.,,	bereign with
	Easthound	Through	0.5	'''		383	124	FÆ	AM Peak	Through	1	''		FAD	AM Peak	Through	1.5			D/D	AMPeak	
		Right	0.5	N/A	N/A	106	26		LOSE	Right	1	100	30		LOS D,	Right	0.5	N/A	N/A		LOSD,	
		Left	1	N∜A	N/A	179	194	ì	Delay = 58.5	Left	1	N/A	N∕A	İ	Detay = 37,7	Left	1	250	76		Delay = 28.8	
Belmeade/	Westbound	Through	0.5			83	399	F/F	seckeh,	Through	1			F/D	sec/veh,	Through	1.5			D _A D	sec/veh,	
Sojourn		Füght	0.5	N/A	N/A	46	181		v/c = 1.18	Right	1	100	30		v/c=0.99	Right	0.5	N/A	N/A _		v/c = 0.91	
		Left .	1	100	30	22	192		1	Left	1	100	30		1	Left	1	150	46	I		
Carrotton	Northbound	Through	2.5		l	445	2,096	סגם	PM Peak	Through] 3			CO	PM Peak	Through	3			CO	<u>PM Peak</u>	l l
		Right	0.5	N∕A	NYA	153	144		LOSE	Right	1	100	30	1	rosd'	Right	1	225	69		LOSD,	
		Left	1	100	30	299	143		Delay = 46.3	Left	1	100	30		Delay = 27.3	Left	1	300	91		Delay=259	
	Southbound	Through	2.5			2,504	557	E/D	sec/veh,	Through	2.5			DvC	sec/veh,	Through	2.5			D/C	sec/veh,	
		Right	0.5	N/A	N∤A	20			v/c = 1.05	Rìght	0.5	NVA	N∤A		v/c = 0.91	Right	0.5	N/A	NYA		v/c = 0.89	
		Left	0.25	N/A	N/A		17			Left	0.5	NYA	NA			Left						Proposed improvements
	Eastbound	Through	0.5				-	F/F	AM Peak	Through	0.5			C/B	AM Peak	Through						ndude adding a signal,
		Right	0.25	N∕A	N/A	18			LOSF,	Right	1	(200)	61	<u> </u>	LOSA	Right						The intersection is currently
1		Leit .	0.25	N/A	N/A	6	32		Delay > 15	Left	1.	100	30		Delay = 3.7	Left .						constrolled by stop signs on
Boyington/	Westbound	Through	0.5			;	20	FÆ	min/veh,	Through	0.5	1 1/4	N/A	CC	sec/veh,	Through		1				the Boyington and Cooley
Dooley		Right	0.25	N/A	N/A	4 400			v/c > 1.0	Right	0.5	N/A		1	v/c=0.78	Right		<u> </u>	╄	1		approaches.
1	Name 1	Left	1	100	30	132	ı		min.s.	Left	1	150	46	٠,,	Gun-di	Left						
Addison / Carrollton	Northbound	Through Right	2.5 0.5	N/A	N/A	949 35	1 '	F/F	<u>FM Peak</u> LOS F.	Through Right	2.5 0.5	N/A	N/A	A/B	PMPeak LOSEL	Through Right						
(Calculus		Left	1	100	30	5	-		Delay > 15	Left	1 1	100	30	l l	Delay = 11.6	Left	<u> </u>	<u> </u>	┿	1	· .	
	Southbound	Through	25	"	"	3,042	1		minweh,	Through	2.5		30	I A/B	secket	Through	1					
	330043311	Right	0.5	N/A	N/A	39			v/c> 1,0	Right	0.5	N/A	N/A	~	v/c = 0.69	Right	1					
				ı				<u> </u>	1	3.4					1		<u> </u>	L			L	_





CMAQ + FACTS

DALLAS COUNTY CMAQ IMPROVEMENT PROGRAM

March 1997

issue 11

PROJECT HIGHLIGHTS & UPDATES:

Our last Project Update was in December. Below summarizes the CMAQ activities during the First Quarter-1997:

32 Geometric Projects

- ✓ Final Plans, Specification & Estimates (PS&E) for Project 02 (Duncanville, DeSoto, & Cedar Hill) was completed and is now under final review. The Texas Department of Transportation (TxDOT) construction letting is not expected until late 1998, due to the requirements for rights-ot-way acquisition.
- Preliminary PS&E (65%) was completed for Project 01 (Farmers Branch). Leftwich & Assoc. is expected to complete the Final PS&E for these two intersection improvements along IH 35E (Valley View & Valwood) by mid-summer. TxDOT construction letting is anticipated for early 1998.
- ✓ Final Schematic Design Submittals for Projects 03 and 08 were approved by TxDOT-Austin -- notices to proceed to PS&E stages were issued. Project 03's design improves two Garland Intersections and is prepared by MK Engineers. Nine Intersections in Duncanville and Dallas are included in Huitt-Zollars' Project 08.
- Schematic Submittals received this guarter included:

Project 04 - Paragon Project Resources

Project 16 - HDR Engineering

Project 05 - Post, Buckley, Schuh & Jernigan

Project 17 - Charles Gojer & Assoc.

Project 10 - USA Protessional Services

Four draft Environmental Reports were submitted for review:

Project 21 - Mateo Consulting

Project 25 - Arredondo, Brunz & Assoc.

Project 24 - Garcia & Associates

Project 27 - APM & Associates

Notices To Proceed were issued for ten design contracts. The design contracts listed below include 49 City of Dallas improvements with Project Budgets totaling \$12.5 million:

Project 22 - TranSystem Corp.

Project 28 - Dikita Engineering

Project 23 - MK Centennial

Project 29 - Rust Lichliter / Jameson

Project 25 - Arredondo, Brunz & Assoc.

Project 30 - Dal-Tech Engineering

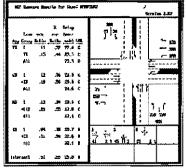
Project 26 - Carson-Salcedo-McWilliams

Project 31 - Wibur Smith

Project 27 - APM & Associates

Project 32 - Datum Engineering

6 Traffic Signal Projects



- ✓ Project 70's Signal Timing Plans for 127 traffic signal locations in the City of Garland are in place. Final data collection efforts are underway Kimley-Horn's tinal report is expected in April.
- ✓ Parsons Transportation's Final PS&E for 13 traffic signals in the City of Grand Prairie will
 be completed the first week of April. TxDOT construction tetting should be scheduled
 for late 1997 for this phase of Project 71. Design of a central core communications
 plan for 31 traffic signal locations is also underway.
- ✓ Draft preliminary design submittals were received for Projects 72 and 73 for informal review. Bridgefarmer (Project 72) is preparing trattic signal designs for 22 locations In Mesquite, Balch Springs and Sunnyvale. Hunter Assoc. is designing signal improvements for 26 locations Duncanville, DeSoto, Cedar Hill & Lancaster.
- Notices To Proceed were issued to Sverdrup (Project 75) and Bucher, Willis & Ratliff (Project 76). Traffic Signal Timing
 Designs will begin on a total of 130 signals located in the Cities of Coppell, Dallas and Irving.

Contact the CMAQ Program Office if you have any questions or comments. (214) 747-6336 • FAX (214) 741-1937 • E-Mail cmaq@onramp.net.

Addison • Balch Springs • Carrolltan • Cedar Hill • Coppell • Dallas • Dallas County • DART • DeSoto • Dunganvilte • Farmers Branch • FHWA • Garland • • Grand Prairie • Irving • Lancaster • Mesquilte • NCTCOG • Richardson • Rowlett • Sachse • Sunnyvale • TxDOT • PM/E Team • Parsans Brinokerhoff • ARS Engineers, Inc. • DeShazo, Tang & Associates • Environmental Support Services, Inc.

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Memorandum



To:

File - Meeting Minutes

From:

Karen M. Jones

Date:

May 27, 1997

Subject:

CMAQ Program Update #111

Conducted April 30, 1997, 2:00 p.m., CMAQ Program Office

Attendees:

Sign-In Sheet - Attachment A

Ivan Nicodemus, P.M. **PBCS** Don Cranford Dallas Co. Karen Jones, Asst. P.M. **PBCS** Sid Horner Dallas Co. Jim Bernier - Proj. Controls Dave Davis Farmers Branch **PBCS** Tony Tramel, Traffic Ali Malekouti Dallas DTA Walter Ragsdale Richardson

James Allen, Civil ARS
Don Ingram, Environmental ESS

Ivan led the meeting with the aid of overheads that are included as Attachment B.

Information discussed in addition to that which is contained on the overheads included:

1. General - Ivan Nicodemus

Design Review - Efforts continue.

Meeting with the City of Dallas - A meeting will be scheduled next week with the City of Dallas (Jack Antebi) to discuss budget status issues.

TIP Coordination - The PM/E provided NCTCOG with the detail listing of the County's CMAQ Program's "Various Intersections" entries in the TIP. NCTCOG reported that now all TIP entries are reconciled with the PM/E records.

City of Dallas Invoice - The review of Invoices #2 and #3 is complete. Hazel Baker (Dallas) agreed with the PM/E's review comments. A Briefing Memo and Court Order for payment has been prepared for the County's review.

Collin-Dallas County ILA - Jack Hatchell (Collin County Commissioner) was informally informed of the intention of Dallas County to agree to an ILA for participation in the CMAQ Program. The ILA is not on the critical path; however, it is a bookkeeping and accounting task that needs to be done.

Escrow Requests - All further progress on escrow payments to TxDOT are on hold pending finalization of the administrative cost issues. An amendment to the TxDOT Sunset Bill dealing with recovery of administrative charges has been brought to the legislative arena. This issue will most likely not be resolved until the legislative session is over.

Dave Davis (Farmers Branch) attended the STTC meeting last Friday. He said that the meeting presented even more uncertainty of the ultimate changes to TxDOT's administrative charges.

2. Consultants - Ivan Nicodemus

Notice to Proceed Meetings - This process is now complete for the current CMAQ Program. Meetings completed this week include:

Brown & Root - Project 19

April 30, 9:00 a.m.

ICF Kaiser - Project 20

April 29, 1:30 p.m.



CMAQ Program Update #111 Page 2 of 5

Pending Contract Amendments:

- Project 06 (TCB) The consultant's revised fee is under review: the PM/E will be disallowing the
 environmental claim. The net result will be a credit to the contract amount for the two deleted
 intersections and the modified scope on another. There is a \$4,000-6,000 difference to be
 resolved.
- Project 08 (Huitt-Zollars) A Briefing Memo is being prepared for the additional survey request due to construction.
- Project 09 (GSW) The Court Order will be presented May 6.
- Project 72 (Bridgefarmer) ARS is reviewing the apparent ROW data prepared by Dallas County and will respond to Bridgefarmer and the City of Balch Springs. Awaiting TIP modification from the City of Mesquite (May) to add an intersection.
- Project 76 (BW&R) A Briefing Memo is being prepared to add two signal locations.

Regal Row Drawings - Drawings for the thoroughfare improvement were sent to Wilbur Smith (Project 31). There is no electronic CADD file other than the raw COGO points file.

Out of Scope Work by the Consultants - The consultants have been cautioned once again not to cut side deals and to not work beyond their scope without notifying the PM/E first.

3. Traffic - Tony Tramel

Project 70 (Kimley-Horn - Garland) – The City of Garland has been approached to present the CMAQ Project for the summer TexITE meeting. There is also a possibility that the project will be featured at the national ITE session.

Project 71 (Parsons Transportation Group - Grand Prairie) - The nine TxDOT PS&E packages (Phase A1) were submitted. The specs and estimates are being reviewed by TxDOT, PM/E and the City. The PM/E is awaiting the Central Core Communication Plans (75%), expected this week. Review comments on the typical CCTV sheets, and the Phase A1 specs and estimates are being compiled.

Project 72 (Bridgefarmer - Mesquite/Balch Springs/Sunnyvale) - In addition to the Mesquite request to modify the scope, the City of Balch Springs has requested to add 1 signal location to the scope. A formal request is needed and a request for a TIP modification to NCTCOG is also needed. ARS is assisting in the ROW issues in the City of Balch Springs. The monthly Progress Meeting was held last Thursday -- Bridgefarmer is close to having a set of 75% plans ready to submit.

Sid Horner (County) said that he had some information on the three intersections in Balch Springs. Ivan stated that the PM/E had received plat books from Richard Peterson (County). But Sid indicated that he had additional information on the current and previous ROW that was on microfiche, and he will provide that information to James Allen.

Project 75 (Sverdrup - Irving/Coppell) - Review comments on 2 tech memos are being compiled. Tony stated that in general the comments requested that more documentation is needed.

Project 76 (Bucher, Willis & Ratliff - Signal Retiming - N. Dallas) - BW&R's data collection is 90% complete. The critical intersections with the max band widths are in the NS/EW progression according to the HCM models. Two more intersections have been asked to be added to the scope.

Tony stated that there are between 27 and 28 sheets of review comments on the traffic aspects of Chiang, Patel's 95% PS&E for Project 02. He reported that his review is about 95% complete.



4. Civil - James Allen

James reported the following project status:

Project 05 (PBS&J - Dallas) - A meeting was held with Cal Bostwick (PBS&J) last Thursday to go over the consolidated review comments. Review comments are expected to be dispositioned by the consultant by this Friday.

Project 06 (TCB - Dallas) - A meeting is scheduled tomorrow with TCB to review the dispositioned Schematic review comments.

Project 10 (USA - Coppell) - The initial Schematic review comments have been consolidated; however, there is an environmental and ROW issue that has cropped up. The environmentalist is required to give a recommendation so that the City of Coppell can devise alternatives if possible.

Projects 13 (WP Moore - Farmers Branch) and **14 (HNTB - LBJ)** - Awaiting agencies' review comments for the Schematic submittals.

Project 21 (Mateo - Dallas) - The initial Schematic Design submittal has been received, and after reproduction, will be advanced for agency reviews.

Project 27 (APM - Dallas) - A meeting was held this morning to discuss traffic and ROW concerns. The issues and recommendations will be summarized in a letter for resolution with the City of Dallas. The issues are at the intersection of Harry Hines and Southwell and include:

- 1. At the NW corner where there is a shopping center, the road is built very close to the building. There is minimum setback, but to avoid ROW this setback could be reduced from 3M to 1.5M which would leave the existing ROW as it currently exists at the base of the railroad tie retaining wall. This minimum setback would still allow enough room for a curb and sidewalk.
- A left turn lane instead of a right turn lane is recommended based on the traffic analysis.
- 3. There is money left over in the TIP Budget which could be applied to an additional improvement on another leg that would greatly enhance the operation of the intersection.

APM will be writing a letter and sending some sketches addressing these issues.

5. Environmental - Don Ingram

Project 06 (TCB - Dallas) - Exceptions on the Schematic review comments were resolved.

Project 10 (USA - Coppell) - Coordination continues with Oyekan (subconsultant to WP Moore) at Sandy Lake at Moore on the storage tanks.

Project 13 (WP Moore - Farmers Branch) - The Schematic Environmental Reports have been received. These reports were not included with the Schematic Report and Drawings.

Project 14 (HNTB - LBJ) - The Schematic Environmental Reports were not submitted with the original Schematic, and are overdue.

Projects 22 (TranSystems - Dallas) and 23 (MK Centennial - Dallas) - The 15% draft environmental submittals have been received. The comments for Project 23 are ready to be sent out.

Don talked to Moosa Saghian (TxDOT) in regard to the MAPO effort required on Davis Street between Westmoreland and Hampton. This effort was intended to be minimized; however, the letter writing appears to have escalated to a public meeting. Don Cranford (County) asked if ROW will be taken. James replied that there is some head-on parking that is going to be eliminated. The meeting, if necessary, is to be run by TxDOT.

Don noted that 75% of the draft Environmental Reports are completed.



CMAQ Program Update #111 Page 4 of 5

6. Project Control - Jim Bernier

Ivan stated that Jim Bernier has accepted a position on DART's General Engineering Consultant tearn. He will be performing the project scheduling and other project control related duties. Ivan thanked him for his work on this project and in the past and wished him well. Jim's last day is this Friday, May 2. PBCS contract employees will fill in until a permanent replacement can be found.

Jim has updated seven projects this week. Also, has been writing procedures to help the person taking over his duties.

7. Key Issues - Ivan Nicodemus

TxDOT-County Agreement Modifications - Gary Taylor (TxDOT) continues to work on the agreement.

Exhibit A & B Content - TxDOT and County are still reviewing the proposed listing.

Continuation of PM/E Services - Ivan continues to work on a letter requested by the County on alternatives to carrying the PM/E services through the completion of the program.

- 8. Look Ahead Ivan Nicodemus Next CMAQ Meeting will be held on May 7, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.
- 9. Action Items Ivan Nicodemus

,	Target Dates
County	
• Regal Row Drawings	
Regal Row Drawings Balch Springs ROW Assistance	
PM/E	
Revised Pavement Survey to TxDOT	ASAP
1998 Bond Input to the City of Dallas	On-Goina
Grand Prairie's Escrow to TxDOT - Court Order	On Hold
75% Notification Additional Information	May 2
TxDOT-/ County / PM/E	
TxDOT - County Agreement Modifications	April 18
Exhibit A & B Comments	April 18
Mesquite	
TIP Amendment	
	,

10. Other Items

Dave Davis (Farmers Branch) said that he had completed and sent back the comments for Project 13 and 14. In the comments he requested deleting an intersection. Ivan requested that Dave send a separate letter requesting the deletion.

Dave also wanted to know if all the projects (38 consultants) were underway. Ivan replied yes. Dave congratulated the County and the PM/E for achieving this milestone.

Ivan said that he would be writing a Memo to File on Camp Wisdom at Cockrell Hill indicating the status and the direction necessary to move this project into ROW and Construction stages. TxDOT has sent a letter to NCTCOG addressing their budget concerns for this intersection.



CMAQ Program Update #111 Page 5 of 5

A letter was sent to TxDOT on the 8 issues that were raised by Chiang, Patel (Project 2). Four were sent back to the consultant to change and 4 were returned to TxDOT.

Meeting Minutes by:

Approved by:

Attachments

xc: Attendees

Charles Tucker (TxDOT) E. Kelsey Johnston (TxDOT, LBJ Project Office) LaDonna Smith (NCTCOG) Scarlett Tandy (Dallas Co.) Eric K. Fischer (PBCS)

J. Baumgartner (Town of Addison)

W. McDonald (City of Balch Springs)

C. Sylo (City of Carrollton)

P. Harts (City of Cedar Hill) A. Patel (City of Coppell)

S. Wilson (City of Dallas)

P. Baugh (City of DeSoto) S. Miller (City of Duncanville)

D. Davis (City of Farmers Branch)

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Prairie)

J. Driscoll (City of Irving)

A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)

W. Ragsdale (City of Richardson)

N. L. Stewart (City of Rowlett)

L. Henderson (City of Sachse)

R. J. Ewait (City of Sunnyvale)

CMAQ PROGRAM UPDATE #111 SIGN-IN SHEET April 30, 1997

Allients.	Name	Company	Phone
1/	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
M	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
70130	Jim Bernier	Parsons Brinckerhoff	214-747-6336 ext. 31
- AN	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
Ž	Don Ingram	ESS	214-747-6336 ext. 29
J.	James Allen	ARS Engineers	214-747-6336 ext. 30
	Dan Savage	Dallas County	214-653-7603
	Bud Beene	Dallas County	214-653-7151
	Richard Peterson	Dallas County	214-653-7151
190	Don Cranford	Dallas County	214-653-7151
-47_	Sid Horner	Dallas County	214-653-6354
	Sélas Camarillo	Dallas County	214-653-6400
•	Scarlett Tandy	Dallas County	214-653-6018
	Troy Deubler	Dallas County	214-653-7151
	Dave Davis	Farmers Branch	972-247-3131
A)	Ali Malekouti	City of Dallas	214-670-7748
	Tim Starr	City of Dallas	214-670-5662
	Gary Taylor	TxDOT	214-320-4432
	Moosa Saghian	TxDOT	214-320-4435
	Helen Tran	TxDOT	214-319-6410
	Everett Bacon	NCTCOG	(817) 695-9253
4	Michael Burbank	NCTCOG	(817) 695-9251
	LaDonna Smith	NCTCOG	(817) 695-9254
	John Mack	FHWA	(512) 482-5988
	WALL BASSAN	Richardon	972 238 4230
	J		

ATTACHMENT B



CMAQ PROGRAM UPDATE

- April 30, 1997
 - General
 - · Consultants
 - Traffic
 - · Cívil
 - Environmental
 - Project Control



General

- **■** Design Review
- **■** TIP Coordination
 - · Grand Preirie
 - Mesquite
- City of Dallas Invoice
- Collin County Dallas County ILA
- **■** Escrow Request Preparation



Consultants

■ Accomplishments

- Notice to Proceed Meetings
 - Completed
- Pending Contract Amendments
 - #06 TCB: Reviewing Consultants Response
 - #08 H-Z: Preparing Briefing Memo
 - #09 GSW: CC Order- May 6
 - -- #72 B-F: TIP Modification Necessary Masquite To Request ARS Evaluating Balch Springs ROW
 - #76 BWR: Preparing Briefing Memo
- · Regal Row Drawings to Wilbur-Smith
 - Forwarded, Hand Drafting, No Electronic Files Exist
- · Out of Scope Work by Consultants



Traffic

- Signal Design Project Status
 - · GAR (70) Status Quo
 - GP (71) Grand Prairie Parsons Transportation Group
 - First 9 PS&E Submitted S&E Subject To 5 Day Review Process
 - Awaiting Central Core Communication Plans (75%)
 - Compiling Review Comments Typ Comm. / S&E
 - SE Dallas Co.-Mes/BS/SV(72) BF
 - Request To Add 1 Location Received
 - ROW Assistance in Baich Springs
 - Progress Meeting Last Thursday
 - Amending Contract Remains



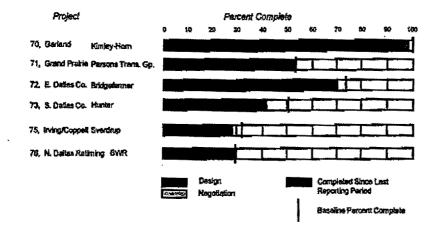
Traffic (Continued)

- Signal Design Project Status (Continued)
 - · Irving/Coppeli (75) Sverdrup
 - Compiling Review Comments On 2 Tech Memos
 - * N Dallas Retiming (76) BWR
 - Data Collection & Compilation ± 90% Complete
 - Critical Xsection 50% Complete
 - Modification Of Scope to Commissioner Court (For Two Additional Locations)
- Review Of Flatwork Projects Consolidating Comments Into Electronic Format (Project 02, 95%)



Design Status

(Traffic)





Civil

■ Accomplishments

- Proj 05 PBSJ Consolidated Comments sent back to designer
- Reviewing Proj 21
- Meet with AMP to go over schematic requirements
- Meeting with TCB on disposition comments

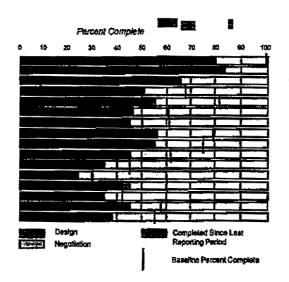
■ Issue



Design Status

(Geometric)

Of Farmers Branch	Lartwich
02 Duncamelle	CPY
03 Gartand	MOGE
04 Dalles	Peragon
QS Challes	PBSJ
00 Daffes	TCS
07 Grand Prairie	ESPY
OS Richardson	HZ
09 CadeDaSo/Dun	GSW
10 Coppet	USA
11 Richard/Dates	Ovtikan
12 Minay	Ca
13 Farmers Branch	Moore
14 LRJ	HATB
15 N. Catina	Halff
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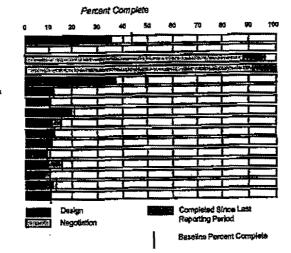




Design Status (Geometric - Continued)

17 Dellas/Gariand

JR FRANCHEK	Colai.
19 Ross	BAR
29 Dolphila	(Case:
21 Buckner	Mateo
22 Mockingbird	Transfyab
23 Cedar Springs	SECOUNT
24 Groonville	Gardia
25 N. Online 2	ABA
26 Denton Dr.	Caracas
27 Harry Hines	- APM
26 Spring Valley	Came
29 Dellas Tohury	Rust
30 Denitors Co.	Del-Tech
31 Regal Row	Webur
32 Presion/W.orove	Datum



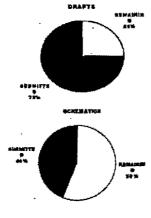


Environmental

- **■** Accomplishments
 - · Consolidated Review Comments
 - Project 23
 - Project 10
 - Ongoing coordination
- **■** Issues
 - · Davis Street MAPO requirement



Environmental Status





Project Control

■ Accomplishments

- Writing Procedures
- 7 Projects Updated

■ Issues

- · Project Status for Design
- · Last Day on Project, May 2



Key Issues

- TxDOT County Agreement
- Exhibit A & B Content
- Continuation of PM/E Services
- Design Review Procedures



Look Ahead

wNext Meeting

· Wednesday, May 7, 1997

■Next Milestones

Proj. No. 24 (States)
Proj. No. 25 (States)
Proj. No. 16 (Chilang)
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CMAQ Conference Room



Action Items

■ County	Target Date
Regal Row Drawings	Complete
Balch Springs ROW Assistance	May 8
# PM/E	
 Revised Pavement Survey to TxDOT 	ASAP
 1998 Bond Input to City of Delias 	On-Going
 GP Escrow to Txdot - Court Order 	On Hold
 75% Notification Additional Information 	May 2
■ TxDOT/County/PM/E	
 TxDOT - County Agreement Modifications 	April 18
A&B Comments	April 18
m Mesquite	
• TIP Amendment	May



Memorandum

To:

File - Meeting Minutes

From:

Karen M. Jones V

Date:

May 27, 1997

Subject:

CMAQ Program Update #112

Conducted May 7, 1997, 2:00 p.m., CMAQ Program Office

Attendees:

Sign-In Sheet - Attachment A

Karen Jones, Asst. P.M. Tony Tramel, Traffic James Allen, Civil PBCS DTA Sid Homer Scarlett Tandy Ali Malekouti Dallas Co.*
Dallas Co.

Dan Ingress Environ

ARS A

Dallas Co

Don ingram, Environmental ESS

Karen led the meeting with the aid of overheads that are included as Attachment B.

Information discussed in addition to that which is contained on the overheads included:

1. General - Karen Jones

Design Review - Efforts continue.

Supplemental Information for 75% Notification - The PM/E has provided Dallas County with supplemental information based on their earlier requests.

Submittal Tracking System - The tracking software is installed and functional. Lopez Matthews and Sam Wuis are working on collecting the submittal history to be input.

TIP Coordination - The TIP modifications involving the Cities of Grand Prairie, Mesquite and Batch Springs are outstanding.

City of Dallas Coordination - The '98 Bond Program support continues. Jack Antebi (Dallas) is currently determining what type of information and format will be needed in addition to information already submitted by the PM/E. A Briefing Memo has been prepared along with the draft Court Order for the City Force Account Invoices 2 and 3. The County staff is reviewing them and Karen indicated that she was not sure when the briefing would make the Commissioners Court agenda.

Collin-Dallas County ILA - No progress. Ivan Nicodemus will resume work on his return next Thursday.

Escrow Requests Preparation - On hold until TxDOT resolves the administration costs.

2. Consultants - Karen Jones

Pending Contract Amendments:

- Project 06 (TCB) The PM/E has responded to TCB's second fee proposal. A final offer is expected soon.
- Project 08 (Huitt-Zollars) The Briefing Memo for additional surveying has been submitted to the County for review. It is a \$3,000 increase for survey work necessary because of construction.
- Project 09 (GSW) The Court Order passed on May 6 for Contract Amendment 01. They will
 receive an NTP for the additional signal work and revisions based on TxDOT comments that came
 in after the Schematic review was complete.
- Project 72 (Bridgefarmer) TIP modifications are necessary before finalizing the contract amendment Briefing and Court Order. The Cities of Mesquite and Balch Springs are going to be requesting these TIP mods.



CMAQ Program Update #112 Page 2 of 4

- Project 73 (Hunter) An amendment is needed for the administrative clean-up documenting the reduction of \$1,800. The Briefing memo is at the County for review and should be on the May 20 agenda.
- Project 76 (BW&R) Two additional signals were added to the contract for a total of +\$4,000. The Briefing Memo has been submitted for County review.

Design Consultant Invoice #15 - Five consultant invoices qualify for this invoice.

3. Traffic - Tony Tramel

Project 70 (Kimley-Horn - Garland) - Data is still outstanding from Hope Higginbotham (Metro Counts) and Linda Larkins (Quality Counts). Kimley-Horn is checking on the status and their schedule Impacts. K-H moved their office this past weekend which has also delayed the Final Report.

Project 71 (Parsons Transportation Group - Grand Prairie) - Parsons Transportation finalized their specs and estimate for the nine intersections (Phase A1). The PM/E will be submitting the consolidated spec and estimate review comments to PT tomorrow for their resolution. 75% PS&E for 31 locations and communication plans are expected any time. The consolidated review comments for the CCTV documents were returned to PT for resolution.

Project 72 (Bridgefarmer - Mesquite/Batch Springs/Sunnyvale) - Progress continues. The target date is the end of May for the 75% PS&E submittal. Tony noted that he feels they are on track and when their product is received there should be a minimal amount of review comments.

Project 73 (Hunter - Cedar Hill/DeSoto/Duncanville/Lancaster) - The consultant continues to struggle. The PM/E owes Hunter some review comments.

Project 75 (Sverdrup - Irving/Coppell) - Two tech memos are being reviewed. Comments will be consolidated and sent back to the consultant this week.

Project 76 (Bucher, Willis & Ratliff - Signal Retiming - N. Dallas) - The monthly Progress Meeting is next week. The preliminary results will be identified and discussed with the City of Dallas' staff before finalizing the first technical memo.

Tony reported that his review of Project 02's 95% PS&E is complete (submitted 28 pages of traffic comments). He stated that the level of effort was more significant than expected. He will be reviewing Projects 13 (WP Moore - Farmers Branch), 14 (HNTB - LBJ) and 21 (Mateo - Dallas) next.

4. Civil - James Allen

James reported the following project status:

Projects 06 (TCB - Dalias) and **17 (Gojer - Dalias/Garland)** - Meetings were held to discuss the dispositioned review comments and to assign responsibilities to comments that require further resolution/clarification. Gojer had two questions remaining and they will be working with the City of Dalias to resolve.

Project 07 (Espey, Huston - Grand Prairie) - A meeting is scheduled for tomorrow to review the dispositioned comments.

Project 08 (Huitt-Zollars - Richardson/Garland) - Received H-Z's preliminary (65% PS&E) submittal for the two projects that the City of Richardson is funding. The PM/E is packaging them up and sending them to the City of Richardson for review. Donna Manhart (H-Z) was given some "go-by's" for signals.



Project 15 (Halff - Dalias) - The PM/E was given direction by the City of Dallas to resume design work on Spring Valley Road at Hillcrest Road. The NTP for the PS&E package will be given to Halff next Wednesday.

Projects 13 (WP Moore - Farmers Branch), 14 (HNTB - LBJ) and 21 (Mateo -Dallas) - The initial Schematics remain under agency review.

James reported that he has informed Ali Malekouti (Dallas) that HNTB is performing some work at Sylvan Avenue at Irving Boulevard that appears to overlap TranSystems' (Project 22 - Dallas) design services. HNTB has sent a sketch for coordination purposes. The sketch will be reviewed to see if the intersection needs to be dropped or if there needs to be additional improvements. James said that the sketch showed there is a left turn lane coming off the bridge and it looks like TranSystems is proposing to add a right turn lane at this location. This needs to be resolved in the next few days.

5. Environmental - Don Ingram

Don reported that the following Schematic Environmental Reports had been submitted and each had missing or insufficient elements. Letters were sent to each consultant specifying the shortfalls.

Project 10 (USA - Coppell) - Drawings were incomplete.

Project 11 (Oyekan - Richardson/Dallas) - Drawings did not have enough environmental Information.

Project 14 (HNTB - LBJ) - Drawings were incomplete.

Project 21 (Mateo - Dallas) - Except for the missing drawing, submittal is acceptable.

Draft Environmental Reports were submitted by the following consultants and are under review:

Project 22 (TranSystems - Dallas) - About 50% has been reviewed. Review comments should be complete by the middle of next week.

Project 25 (ABA - Dallas) - The review will start on the next week.

Projects 06 (TCB - Dallas), 07 (Espey, Huston - Grand Prairie) and 17 (Gojer - Dallas/Garland) - All the environmental issues noted in the review comments have been resolved.

MAPO letters are being prepared for Project 15 (Halff) and 09 (GSW). Project 06 (TCB) is on hold until resolution of the TxDOT's direction for a public meeting is clarified.

6. Project Control - Karen Jones

Karen stated that the PM/E office has hired a temporary part-time person for the Project Controls position until a full-time person is found. Tomorrow a candidate is coming in for an interview.

The monthly program schedule update will be complete next week.

7. Key Issues - Karen Jones

TxDOT-County Agreement Modifications - Gary Taylor (TxDOT) continues to work on the agreement.

Exhibit A & B Content - PM/E awaits County and TxDOT comments.

Continuation of PM/E Services - Ivan prepared the supplemental Information and it will be given to the County today.

B. Look Ahead - Karen Jones - Next CMAQ Meeting will be held on May 14, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.

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CMAQ Program Update #112 Page 4 of 4

9. Action Items - Karen Jones

Target Dates County PM/E TxDOT / County / PM/E Exhibit A & B Comments May 30 Mesquite TIP Amendment May

10. Other Items

James stated that the ROW for the City of Balch Springs (Project 72) has been surveyed and the research has been completed by ARS.

Meeting Minutes by:

Approved by:

Attachments

xc: Attendees

Charles Tucker (TxDOT)

E. Kelsey Johnston (TxDOT,

LBJ Project Office)

LaDonna Smith (NCTCOG) Scarlett Tandy (Dallas Co.)

Eric K. Fischer (PBCS)

P. Harts (City of Cedar Hill) A. Patel (City of Coppell)

C. Sylo (City of Carrollton)

S. Wilson (City of Dallas)

P. Baugh (City of DeSoto)

S. Miller (City of Duncanville)

D. Davis (City of Farmers Branch)

J. Baumgartner (Town of Addison)

W. McDonald (City of Balch Springs)

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Prairie)

J. Driscoll (City of Irvina)

A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)

W. Ragsdale (City of Richardson)

N. L. Stewart (City of Rowlett)

L. Henderson (City of Sachse)

R. J. Ewalt (City of Sunnyvale)

CMAQ PROGRAM UPDATE #112 SIGN-IN SHEET May 7, 1997

o milital s		Contany	Phone
	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
سسسين	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
	Jim Bernier	Parsons Brinckerhoff	214-747-6336 ext. 31
	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
DE	Don Ingram	ESS	214-747-6336 ext. 29
1/	James Allen	ARS Engineers	214-747-6336 ext. 30
	Dan Savage	Dallas County	214-653-7603
	Bud Beene	Dallas County	214-653-7151
	Richard Peterson	Dallas County	214-653-7151
	Don Cranford	Dallas County	214-653-7151
SK.	Sid Horner	Dallas County	214-653-6354
	Sélas Camarillo	Dallas County	214-653-6400
35	Scarlett Tandy	Dallas County	214-653-6018
,	Troy Deubler	Dallas County	214-653-7151
,	Dave Davis	Farmers Branch	972-247-3131
Ali	Ali Malekouti	City of Dallas	214-670-7748
	Tim Starr	City of Dallas	214-670-5662
	Gary Taylor	TxDOT	214-320-4432
	Moosa Saghian	TxDOT	214-320-4435
	Helen Tran	TxDOT	214-319-6410
	Everett Bacon	NCTCOG	(817) 695-9253
	Michael Burbank	NCTCOG	(817) 695-9251
	LaDonna Smith	NCTCOG	(817) 695-9254
	John Mack	FHWA	(512) 482-5988

ATTACHMENT B



CMAQ PROGRAM UPDATE

- May 7, 1997
 - General
 - · Consultants
 - Traffic
 - · Civil
 - · Environmental
 - · Project Control



General

- Design Review
- Supplemental Information For 75% Notification
- Submittal Tracking System
- **TIP Coordination** Grand Preirie & Mesquite
- **■** City of Dallas Coordination
 - 98 Bond Program Support
 - CFA invoice 2 & 3
- Collin County Dallas County ILA
- Escrow Request Preparation On Hold



Consultants

■ Accomplishments

- Pending Contract Amendments
 - #06 TCB: () 2nd Fee Proposal / PM/E Responded
 - #08 H-Z: (+3K) Briefing Memo Submitted For County Review
 - #09 GSW: (+9K) CC Order Passed May 6
 - #72 B-F: () TIP Mods (Mesquite & Balch Springs) Necessary
 - #73 Hunt (-2K) Briefing Memo May 2077
 - #76 BWR: (+4K) Briefing Memo Submitted For County Review
- Design Consultant Involce #15 5 Consultant Involce



Traffic

- Signal Design Project Status
 - · GAR (70) Status Quo
 - GP (71) Grand Prairle PTG
 - S&E Review Comments For 9 Locations Returned To PTG
 - Received Latest Estimates Central Core & Comm. Plans (75%)
 - SE Dallas Co.-Mes/BS/SV(72) BF
 - Response Needed To BS Request To Add 1 Location
 - ROW Assistance in Baich Springs
 - Amending Contract Remains





- Signal Design Project Status (Continued)
 - · Irving/Coppell (75) Sverdrup
 - Compiling Review Comments On 2 Tech Memos
 - Will Submit To Engineer This Week
 - · N Dallas Retiming (76) BWR
 - Data Collection & Compilation ± 99% Complete
 - Critical Xsection 90% Complete
 - Presentation/Discussion Of Initial Findings For Tech Memo 1
- Review Of Flatwork Projects



Civil

- Accomplishments
 - Meetings With TCB, Goler and Espey Huston on Dispositioned Comments
 - · Received Huitt Zollers' Richardson Submittal
 - · TxDOT Approval of Project 15 Schematic
- **■** Issue



Environmental

■ Accomplishments

- Submitted Environmental Reports
 - Project 10
 - Project 11
 - Project 14
 - Project 21
 - -- Project 22
 - Project 25
- Ongoing coordination

■ Issues

None New -



Environmental Status



Project Control

■ Accomplishments

- · Temporary, Part-Time Hire
- · Interview Candidates
- Monthly Program Schedule Update Next Week

■ Issues

· No Project Updates



Key Issues

- **■** TxDOT County Agreement
- Exhibit A & B Content
- Continuation of PM/E Services
- Design Review Procedures



Look Ahead

■Next Meeting

• Wednesday, May 7, 1997

■Next Milestones

- Proj. Ho. 21 (Mateo)
 Proj. Ho. 09 (0514)
 Proj. Ho. 81 (Laftetch)
 Proj. Ho. 22 (Transyra)
- Prof. No. 51 (Oyukan) Prof. No. 52 (Chineg) Prof. No. 32 (Debut) Prof. No. 21 (Milbut)
- Proj. Na. Dž (N-Z) Proj. Na. Dž (Chieng) Proj. Na. SŽ (G-B)
- Proj. No. 78 (DAVI) Proj. No. 73 (Navisc)
- Schematic/EA Submitted Amendment for Additional Fees, CCO Powiew Preliminary Complete Submit Draft EHA
- Bellematic/EA Submittel Issue Ploat ROW Plant To County Bulletik Draft EHA Bulletik Draft EHA
- Subsit Prel, PS&E to PIEC SON PS&E Kerley Coopies School DUEA Sobeltal
- Contract Amendment, CCB Contract Amendment, CCB

CMAQ Conference Room

- Onc. 6 Turnet in Apr. 21 (not all Num) C Apr. 28, dainyed to May 6 C A Pais. Rejected, Communic Given C Ann. d C
- 07 Feb. Rejected May & Mar. 3 Mar. 31 Apr. 7
- 20 Nov. (overdoo), Projected for May 2 21 Mar. Projected for May 8 Mar 50 Regrojected for May 9



Action Items

- **■** County
 - · Balch Springs ROW Assistance
- PM/E
 - · Revised Pavement Survey to TxDOT
 - 1998 Bond Input to City of Dallas
 - * Escrow to TxDOT
 - 75% Notification Additional Information
- **TxDOT/County/PM/E**
 - TxDOT County Agreement Modifications
 - A&B Comments
- m Mesquite
 - TIP Amendment

- Target Dates
- May 8
- ASAP
- On-Going On Hold
- Complete
- May 30 May 30
- May

:FS1 To: Date: 6/23/97 Time: 17:38:05 Page 1 of 1



FAX

Parsons Brinckerhoff 1701 N. Market Street Suite 410 Dallas, TX 75202 214-747-6336 Fax: 214-741-1937

Subject

Abstracts Needed for Octoner 1-4 ASCE Meeting in Fort Worth

Abstracts are being accepted for papers to be presented at the October 1-4, 1997 ASCE Texas Section meeting in Fort Worth. Pleasse send your abstracts or contact the technical chairperson for information. If you have a paper or an abstract, submit it to the appropriate chairman with a copy of the abstract to the VP - Technical affairs.

GROUP CHAIRS

Construction & Indrustry

Barry L. Richey Utility Engineering P.O. Box 13033 Amarillo, Texas 79101 (806) 359-2430 (806) 359-2499

Structural

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Hydraulics

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Environmental

Steven M. Mendoza Water Development Board P.O. Box 13231 Austin, Texas 78711-3231 (512) 463-0250 Office (512) 463-9980

Geotechnica!

Sun-Chai Lee Lamar University P.O. Box 10024 Beaumont, Texas 77710 (409) 880-2356 Office (409) 880-8121 FAX

History & Hertlage

Fred P. Wagner, Jr. 5230 18th Street Lubbock, Texas 79416 (806) 799-2413 Residence

Professional

John A. Michaiel P.O. Box 3099 Corpus Chrisit, Texas 78463 (512) 814-9900 Office (512) 814-4401 FAX

Mark Your Calendar
Abstract Deadline:
June 2, 1997
Notification Deadline:
July 1, 1997
Paper Deadline
August 1, 1997

If you have any problems with transmission and/or did not receive all of the pages, please call (214) 747-6336.



DALLAS COUNTY CMAQ IMPROVEMENT PROGRAM

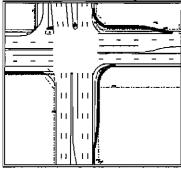
May - June 1997

Issue 13

PROJECT HIGHLIGHTS & UPDATES:

It's time for the Quarterly Report -- below summarizes the CMAQ activities during the Second Quarter-1997:

32 Geometric Projects



- ✓ Preliminary Plans, Specification & Estimates (PS&E) for the first phase (2 intersections) of Project 08 (Dallas, Richardson) were completed by Huitt-Zollars. Preliminary Right-of-Way and Bridge Layout documents have also been submitted and are under review. The second phase (4 intersections) is expected to be complete by the end of June.
- ✓ The Final Schematic Design Submittal prepared by Halff for Project 15 (Dallas) was approved by TxDOT-Austin -- the notice to proceed to PS&E stages was issued.
- ✓ TxDOT-Austin also issued an Environmental Categorical Exclusion (environmental clearance) for MK Engineer's Project 03 (Garland).
- ✓ The Memorandum of Affected Property Owners (see Issue 9) process is underway for Projects 08 and 15. The public comment period is open for both projects. One public meeting, called by Dallas Councilperson Sandy Greyson, will be held in July

to review the intersection improvement designed for Hillcrest at Spring Valley (Project 15).

✓ Schematic Submittals received this quarter included:

Project 09 (Final) - Gutierrez, Smouse, Wilmut & Assoc.

Project 11 - The Oyekan Group

Project 13 - Walter P. Moore

oječi 13 - Waller F. Moore

Seven dratt Environmental Reports were submitted for review:

Project 22 - TranSystem Corp. Project 23 - MK Centennial

Project 26 - Carson-Salcedo-McWilliams

Project 28 - Dikita Engineering

Project 14 - HNTB

Project 15 (Final) - Halff Associates

Project 21 - Mateo Consulting Engineers

Project 29 - Rust Lichliter / Jameson.

Project 30 - Dal-Tech Engineering
Project 32 - Datum Engineering

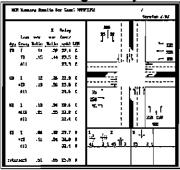
Notices To Proceed were issued for three design contracts which include a total of 22 City of Dallas improvements. The current Dallas County CMAQ Program is now entirely under design with the initiation of these three final projects:

Project 18 - Boyle Engineering

Project 19 - Brown & Root

Project 20 - ICF Kaiser

6 Traffic Signal Projects



- Parsons Transportation Group's Final PS&E for Phase A of Project 71 (Grand Prairie) is complete and will be submitted for the TxDOT construction bid and letting process on June 30, 1997. The construction letting is scheduled for October 1997. Phase A includes 13 traffic signals improvements. Preliminary PS&Es have been completed for Phase B (24 signals) and the Central Core Communications design.
- ✓ The Traffic Control Needs Assessment for Project 72 (Balch Springs, Mesquite, Sunnyvale) was finalized. The Preliminary PS&E is expected by the end of June.
- ✓ Several technical submittals for Project 73 were made by Hunter Associates and are currently under agency review. The submittals Include the Traffic Control Needs Assessment, Technology Review and Trade Off Analysis, Left Turn Signal Analysis and the preliminary PS&E. design. The project includes 26 traffic signal improvements in the Cities of Duncanville, DeSoto, Cedar Hill & Lancaster.
- ✓ Project 75's Technical Memorandums for the Proposed Control Areas of traffic signal operations along Belt Line Road in the Cities of Coppell and Irving were completed by Sverdrup. Agency review of these documents were also completed.

Contact the CMAQ Program Office if you have any questions or comments. (214) 747-6336 • FAX (214) 741-1937 • E-Mail cmaq@onramp.net.

Addison • Balch Springs • Carralltan • Cedar Hill • Coppell • Dallas • Dollas Caunty • DART • DeSoto • Duncanville • Farmers Branch • FHWA • Gariand •

 Grand Prairie • Irving • Lancaster • Mesquile • NCTCOG • Richardson • Rowlett • Sachse • Sunnyvale • TxDOT •

 PM/E Team - Parsons Brinckerhoff • ARS Engineers, Inc. • DeShazo, Tang & Associates • Environmental Support Services, Inc.

CMAQ Program Office • 1701 North Market Street, Suite 410 • Dallas, Texas 75202 • (214) 747-6336 • FAX (214) 747-1937

From: To: Ron Whitehead



DALLAS COUNTY CMAQ IMPROVEMENT PROGRAM

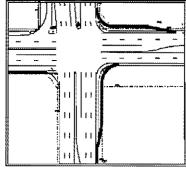
May - June 1997

issue 13

PROJECT HIGHLIGHTS & UPDATES:

th's time for the Quarterly Report -- below summarizes the CMAQ activities during the Second Quarter-1997:

32 Geometric Projects



- ✓ Preliminary Plans, Specification & Estimates (PS&E) for the first phase (2 intersections) of Project 08 (Dallas, Richardson) were completed by Huitt-Zollars. Preliminary Right-of-Way and Bridge Layout documents have also been submitted and are under review. The second phase (4 intersections) is expected to be complete by the end of June.
- ✓ The Final Schematic Design Submittal prepared by Halff for Project 15 (Dallas) was approved by TxDOT-Austin the notice to proceed to PS&E stages was issued.
- ✓ TxDOT-Austin also issued an Environmental Categorical Exclusion (environmental clearance) for MK Engineer's Project 03 (Garland).
- ✓ The Memorandum of Affected Property Owners (see Issue 9) process is underway
 for Projects 08 and 15. The public comment period is open for both projects. One
 public meeting, called by Dallas Councilperson Sandy Greyson, will be held in July

to review the intersection improvement designed for Hillcrest at Spring Valley (Project 15).

✓ Schematic Submittals received this quarter included:

Project 09 (Final) - Gutierrez, Smouse, Wilmut & Assoc.

Project 11 - The Oyekan Group

Project 13 - Walter P. Moore

Seven draft Environmental Reports were submitted for review:

Project 22 - TranSystem Corp.

Project 23 - MK Centennial
Project 26 - Carson-Salcedo-McWilliams

Project 28 - Dikita Engineering

Project 14 - HNTB

Project 15 (Final) - Haiff Associates

Project 21 - Maleo Consulting Engineers

Project 29 - Rust Lichliter / Jameson.

Project 30 - Dal-Tech Engineering
Project 32 - Datum Engineering

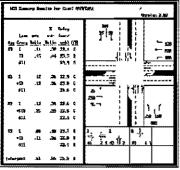
Notices To Proceed were issued for three design contracts which include a total of 22 City of Dallas Improvements. The current Dallas County CMAQ Program is now entirely under design with the initiation of these three final projects:

Project 18 - Boyle Engineering

Project 19 - Brown & Root

Project 20 - ICF Kaiser

6 Traffic Signal Projects



- ✓ Parsons Transportation Group's Final PS&E for Phase A of Project 71 (Grand Prairie) is complete and will be submitted for the TxDOT construction bid and letting process on June 30, 1997. The construction letting is scheduled for October 1997. Phase A includes 13 traffic signals improvements. Preliminary PS&Es have been completed for Phase B (24 signals) and the Central Core Communications design.
- ✓ The Traffic Control Needs Assessment for Project 72 (Balch Springs, Mesquite, Sunnyvale) was finalized. The Preliminary PS&E is expected by the end of June.
- Several technical submittals for Project 73 were made by Hunter Associates and are currently under agency review. The submittals include the Traffic Control Needs Assessment, Technology Review and Trade Off Analysis, Left Turn Signal Analysis and the preliminary PS&E. design. The project includes 26 traffic signal improvements in the Cities of Duncanville, DeSoto, Cedar Hill & Lancaster.
- ✓ Project 75's Technical Memorandums for the Proposed Control Areas of traffic signal operations along Belt Line Road in the Cities of Coppell and Irving were completed by Sverdrup. Agency review of these documents were also completed.

Contact the CMAQ Program Office if you have any questions or comments. (214) 747-6336 • FAX (214) 741-1937 • E-Mail cmag@onramp.net.

Addison • Balch Springs • Carrollfon • Cedar Hill • Coppell • Dallas • Dallas County • DART • DeSoto • Duncanville • Farmers Branch • FHWA • Gariand •
 • Grand Prairie • Irving • Lancaster • Mesquite • NCTCOG • Richardson • Rowlett • Sachse • Sunnyvale • TxDOT •
 PM/E Team - Parsons Brinckerhoff • ARS Engineers, Inc. • DeShazo, Tang & Associates • Environmental Support Services. Inc.



Memorandum

To:

File - Meeting Minutes

From:

Karen M. Jones

Date:

May 27, 1997

Subject:

CMAQ Program Update #113

Conducted May 14, 1997, 2:00 p.m., CMAQ Program Office

ARS

ESS

Dallas Co.

Dallas Co.

Dallas Co.

Attendees:

Sign-In Sheet - Attachment A

Karen Jones, Asst. P.M. Tony Tramel, Traffic James Allen, Civil

Don Ingram, Environmental Richard Peterson

Don Cranford Sid Homer

PBCS Sélas Camarillo DTA

Dave Davis Ali Malekouti

Moosa Saghian Helen Tran

LaDonna Smith

TxDOT **NCTCOG**

Dallas Co.

Farmers Branch

Dallas

TxDOT

Karen led the meeting with the aid of overheads that are included as Attachment B.

Information discussed in addition to that which is contained on the overheads included:

1. General - Karen Jones

Design Review - Efforts continue.

Submittal Tracking System - Karen anticipated that it will take about 3 or 4 more days to recreate the submittal history that has accumulated to date. The tracking system should be up to date in one to two weeks.

TIP Coordination -

- The City of Balch Springs has requested that an intersection be added to Project 72 (Bridgefarmer - Mesquite/Balch Springs/Sunnyvale). LaDonna Smith (NCTCOG) stated that COG will be scoring that project and determining whether or not it can be tied in to the existing signal project. Karen noted that a letter has been prepared for the County to review asking Bridgefarmer to look at adding 3 locations and deleting 2 locations according to the Cities of Mesquite and Balch Springs wishes.
- The City of Dallas has requested adding 2 locations to Project 76 (Bucher, Willis & Ratilif Dallas). NCTCOG is verifying that these two locations are included in the TIP.
- TIP Modifications are still needed from the Cities of Grand Prairie (Project 71) and Mesquite (Project 72).

City of Dallas Coordination - A meeting is scheduled for tomorrow afternoon to discuss the bond preparation along with some project specific issues. The Briefing Memo for the City Force Account payments for Invoices 2 and 3 remains under County review.

Escrow Requests Preparation - Moosa Saghian (TxDOT) stated that escrow preparation does not need to be on hold. He continued noting that the Program is currently in violation of the original agreement and in violation of what is going to be changed in the agreement. He directed that the escrow be prepared under the administrative guidelines previously given to the County, and that the possible changes to the TxDOT administrative charges should be disregarded until further directed. TxDOT needs escrow payments for Projects 03 (MK Engineers - Garland), 08 (Huitt-Zollars -Richardson/Garland) and 15 (Haiff - Dallas).



CMAQ Program Update #113 Page 2 of 5

Moosa said that the Right-of-Way people at TXDOT were going to have a meeting tomorrow morning on the indirect costs of ROW. If the ROW indirect costs are going to be different than the current Program direction, then another letter will be sent. A second issue that is being discussed involves whether or not TXDOT is not charging FHWA (and the TIP Budget) 80% of the indirect costs.

Inventory Value - The inventory and original cost of the office equipment/furnishings at the CMAQ office has been prepared for the County as requested. A summary will be provided to the County after the meeting.

2. Consultants - Karen Jones

Pending Contract Amendments:

- Project 06 (TCB) Awaiting their final fee proposal.
- Project 08 (Huitt-Zollars) Briefing memo has been reviewed by the County and it requires some coordination with the City of Richardson. Efforts to contact Walter Ragsdale (Richardson) have not been successful to date.
- Project 72 (Bridgefarmer) TIP modification for the City of Mesquite will be considered by NCTCOG this month. The City of Balch Springs will need some help to formulate a TIP Modification request.
- Project 73 (Hunter) Briefing memo should be on the May 20 agenda.
- Project 76 (BW&R) Two additional signals were added to the contract for a total of +\$4,000.
 Briefing memo remains under County review.

Design Consultant Invoice #15 - The invoice will be submitted to the County tomorrow for review. Five consultant invoices qualify. Don Cranford (County) asked if PBS&J (Project 05 -Dallas) was one of the consultants, noting that he received a call from them this morning. Karen said that they were still at less than 8% (not eligible), and that she relayed this to Cal Bostwick (PBS&J) this morning.

3. Traffic - Tony Tramel

Project 70 (Kimley-Horn - Garland) - Still lacking 100% of the final travel runs. Wayne Kurfees (K-H) is checking on the status and the schedule impacts for their Final Report. TexITE's interest in presenting this project to the summer session will press the completion of the Final Report,

Project 71 (Parsons Transportation Group - Grand Prairie) - The PM/E office expects the 100% PS&E package this week for 9 locations (Phase A1). TxDOT expressed some concern about the funding. Tony talked to Gordon Alderman (TxDOT) who is trying to assemble the necessary information for the final submittal to TxDOT-Austin.

Moosa said that TxDOT needs a listing of the intersections that need funding so they can apply for a construction CSJ.

Project 72 (Bridgefarmer - Mesquite/Balch Springs/Sunnyvale) - The ROW data completed by ARS will be provided to Bridgefarmer in about a week. The results indicated that there is more ROW available than what the preliminary indications were. Target date remains at the end of May for 75% submittal plans.

Project 73 (Hunter - Cedar Hill/DeSoto/Duncanville/Lancaster) - The monthly Progress Meeting is scheduled for this Thursday at 1:30 p.m. The agenda indicates a review of the signal progression analysis. Tony continues to be concerned about their progress and he will continue to express his concerns at the meeting. Richard Peterson (County) requested that the PM/E prepare a letter to the consultant noting these concerns.



CMAQ Program Update #113 Page 3 of 5

Project 75 (Sverdrup - Irving/Coppell) - The analysis and recommendations are being formulated. Comments are pending on the two Technical Memorandums submitted.

Project 76 (Bucker, Willis & Ratliff - Signal Retiming - N. Dallas) - The monthly Progress Meeting was held yesterday. The preliminary analysis of natural cycle, critical intersection and control areas were reviewed. BW&R will be meeting internally to review that product. Some Saturday and road tube counts still remain.

A meeting was held with Halff (Project 15 - Dallas) this morning to assist in the preparation of the PS&E package. Tony stated that he still needs to review Projects 13 (WP Moore - Farmers Branch), 14 (HNTB - LBJ) and 21 (Mateo - Dallas).

4. Civil - James Allen

James reported the following project status:

Project 02 (Chiang, Patel & Yerby - Duncanville) - The final ROW documents have been submitted and are being reviewed. After initial PM/E review, the documents will be forwarded on to the County for a final review.

Project 04 (Paragon - Dallas) - Paragon has responded to the dispositioned review comments. Some issues remain to be resolved.

Projects 05 (PBS&J - Dallas), 06 (TCB - Dallas) and 07 (Espey, Huston - Grand Prairle) - The PM/E has responded to the dispositioned review comments. James reported that he has met with the 3 project managers and they have determined who will have the responsibility of resolving the outstanding review comments which the designers feel require additional information.

Project 08 (Huitt-Zollars - Richardson/Garland) - The bridge layout which will need TxDOT-Austin's approval was submitted by H-Z. James stated that the plans seemed to be more detailed than the normal TxDOT required bridge layout.

Projects 13 (WP Moore - Farmers Branch), 14 (HNTB - Dallas/Farmers Branch/Garland) and 16 (HDR - Dallas) - Awaiting one to two reviews, which are due for these projects.

Project 15 (Halff - Dallas) - A meeting was held with Tom Knicker (Halff) to provide the NTP for PS&E preparation, to review PS&E requirements, and to provide examples of available PS&E packages. In addition, the Schematic for Spring Valley at Hillcrest was reviewed. A meeting is schedule tomorrow with Jack Antebi (Dallas) to go over some traffic concerns at this location. A final Schematic for this location (work recently resumed) should be submitted within two weeks.

Project 21 (Mateo - Dallas) - The Schematic has been sent out to the reviewers for comments.

Additional Issues by TxDOT -

- Helen Tran (TxDOT) stated that Project 02's 95% PS&E review comments will be completed within the next 2 weeks. She said that there were several TxDOT preliminary review comments which were not taken care of in the 95% drawings.
- Moosa indicated that a Cat-Ex has been issued for Project 03.
- Moosa had concerns about the City of Coppell's request for the City to complete the construction
 administration tasks for the Sandy Lake at Moore intersection. He said that he would request a
 meeting with Ken Griffin (Coppell) to discuss this matter. He continued that he had submitted a
 letter outlining the issues which the City of Coppell will have to conform to.



CMAQ Program Update #113 Page 4 of 5

Sid Horner (County) stated that he had submitted preliminary ROW costs for the City of Coppell projects. This is in response to questions submitted by TxDOT as to the validity of the ROW costs submitted by USA (Project 10).

Karen pointed out that in previous discussions it was the PM/E's understanding that TxDOT was adding a 40% contingency to the ROW costs to prevent having to go encumber more federal dollars after initial approval. It has now been determined that TxDOT is not adding a 40% contingency, but that issue was mis-communicated between the parties.

5. Environmental - Don Ingram

Submitted Environmental Reports:

Project 21 (Mateo - Dallas) - Received the revised environmental drawing making their Environmental Report acceptable for agency review.

Project 28 (Dikita - Dallas) - A meeting was held yesterday to review the draft Environmental Report.

Project 30 (Dal-Tech - Dallas) - The draft Environmental Report was received and Don noted that his is currently working on the review comments.

Don reported that the MAPO letters for Project 15 (Halff - Dallas) will be sent out today. Project 08 (Huitt-Zollars - Richardson/Garland) letters have been written, but are waiting for Donna Manhart (H-Z) to furnish the PM/E office with the parcels and property owners. Project 09 (GSW - Cedar Hill/DeSoto/Duncanville) is being worked on and should be ready by next week.

Ongoing Coordination - HNTB's (Project 14 - LBJ) Reports came in and were rejected. Don anticipated that he would receive the revised environmental reports next week.

Comments are being consolidated for Project 16 (HDR - Dallas) and they should be sent to the consultant next week.

6. Project Control - Karen Jones

A candidate for the project control position has been interviewed and will be recommended for hire. Richard Peterson asked how project control personnel were located, speculating that there were not many specializing in this field. Karen replied that PBCS has a pool of schedule/cost control types used on proposals. This pool is used as well as sources such as the PrimaVera (schedule software) distributors in the area.

The monthly program schedule update will be complete by the end of this week.

7. Key Issues - Karen Jones

TxDOT-County Agreement Modifications - Gary Taylor (TxDOT) continues to work on the agreement.

Continuation of PM/E Services - The requested supplemental information was given to the County.

8. Look Ahead - Karen Jones - Next CMAQ Meeting will be held on May 21, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.



9. Action Items - Karen Jones

Target Dates

Balch Springs ROW Assistance	Being completed by PM/E.
PM/E	
Revised Pavement Survey to TxDOT	ASAP
1998 Bond Input to the City of Dallas	
Escrow to TxDOT	On Hold
Inventory Value	
TxDOT / County / PM/E	
TxDOT - County Agreement Modifications	
Exhibit A & B Comments	May 30
Mesquite	
TIP Amendment	May

10. Other Items

Helen expressed concern over the number of changes to the consultant contracts which add/delete intersections. Karen stated that the County's clients are the Cities, and that as long as the adds requested by the cities are included in the TIP, they are eligible to be included in the Program. This discussion also led to a discussion of what the contents of the Exhibits A and B of the TxDOT / County agreement should be. No resolution for the A and B content was reached.

Meeting Minutes by:

Karen M. Jones, Asst. Proj. Mgr.

Date: 27 MAY97

Approved by:

Jarhes E. Allen, Civil Engineer

Date:

Attachments

xc: Attendees

Charles Tucker (TxDOT)

E. Kelsey Johnston (TxDOT, LBJ Project Office)

LaDonna Smith (NCTCOG) Scarlett Tandy (Dallas Co.)

Eric K. Fischer (PBCS)

J. Baumgartner (Town of Addison)

W. McDonald (City of Balch Springs)

C. Sylo (City of Carrollton)

P. Harts (City of Cedar Hill)

A. Patel (City of Coppell)

S. Wilson (City of Dallas)

P. Baugh (City of DeSoto)

S. Miller (City of Duncanville)

D. Davis (City of Farmers Branch)

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Prairie)

J. Driscoll (City of Irving)

A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)

W. Ragsdale (City of Richardson)

N. L. Stewart (City of Rowlett)

L. Henderson (City of Sachse)

R. J. Ewalt (City of Sunnyvale)

ATTACHMENT A

CMAQ PROGRAM UPDATE #113 SIGN-IN SHEET May 14, 1997

dodiale	Hame	Company	Phone
	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
اب ا	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
100	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
74	Don Ingram	ESS	214-747-6336 ext. 29
. 1/	James Allen	ARS Engineers	214-747-6336 ext. 30
	Dan Savage	Dallas County	214-653-7603
	Bud Beene	Dallas County	214-653-7151
100	Richard Peterson	Dallas County	214-653-7151
DOD)	Don Cranford	Dallas County	214-653-7151
<i></i>	, Sid Horner	Dallas County	214-653-6354
14	Sélas Camarillo	Dallas County	214-653-6400
	Scarlett Tandy	Dallas County	214-653-6018
	Troy Deubler	Dallas County	214-653-7151
10.	Dave Davis	Farmers Branch	972-247-3131
3. married	Ali Malekouti	City of Dallas	214-670-7748
	Tim Starr	City of Dallas	214-670-5662
	Gary Taylor	TxDOT	214-320-4432
MS_	Moosa Saghian	TxDOT	214-320-4435
4-1	Helen Tran	TxDOT	214-319-6410
	Everett Bacon	NCTCOG	(817) 695-9253
	Michael Burbank	NCTCOG	(817) 695-9251
m	LaDonna Smith	NCTCOG	(817) 695-9254
	John Mack	FHWA	(512) 482-5988

ATTACHMENT B



CMAQ PROGRAM UPDATE

■ May 14, 1997

- General
- · Consultants
- Traffic
- · Civil
- Environmental
- · Project Control



General

- Design Review
- Submittal Tracking System
- **■** TIP Coordination
 - Baich Springs
 - · City of Dallas 775
 - · Grand Prairie & Mesquite

■ City of Dallas Coordination -

- · Meeting To Discuss Bond Preparation
- CFA Payment (2 & 3) Briefing Memo Under Co. Review
- Escrow Request Preparation On Hold
- Inventory Value
- **■** Collin County Dallas County ILA



Consultants

■ Accomplishments

- · Pending Contract Amendments
 - #06 TCB: () Awalting TCB Final Fee Proposal
 - #08 H-Z: (+3K) Coordination with City of Richardson, Briefing Memo Reviewed By County
 - #72 B-F: () TIP Mods (Mesquite & Balch Springs) Necessary
 - #73 Hunt (-2K) Briefing Memo May 20
 - -- #76 BWR: (+4K) Briefing Memo Under County Review TIP Mod may be necessary
- Design Consultant Invoice #15 5 Consultant Invoices



Traffic

- Signal Design Project Status
 - GAR (70) KHA Still Lacking 100% Of Final Travel Runs
 - GP (71) Grand Prairle Parsons Transportation Group
 - Expect 100% PS&E This Week For 9 Locations
 - 75% PS&E Expected This Week For 31 Locations & Central Core & Comm. Plans
 - SE Dallas Co.-Mes/BS/SV(72) BF
 - Response Needed To BS Request To Add 1
 Location
 - Compiling Obtained ROW Information in Balch Springs
 - Amending Contract Remains
 - . S Dallas Co. Lanc./Dunc/DeSo/CedH



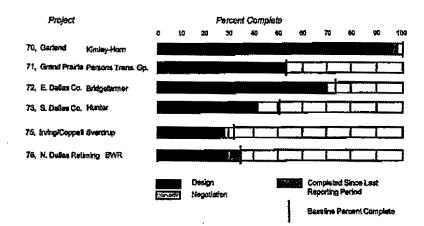


- Signal Design Project Status (Continued)
 - · Irving/Coppell (75) Sverdrup
 - Review Comments Pending On 2 Tech Memos
 - N Dallas Retiming (76) BWR
 - Progress Meeting Yesterday
 - Reviewed Preliminary Analysis of Natural Cycle, Critical Intersection & Control Areas, Review Meeting This Friday
 - Some Saturday And Road Tube Counts Remain.
- Review Of Flatwork Projects
 - Review Meeting With Half
 - Initiated Reviews For Projects 13,14 & 16



Design Status

(Traffic)





Civil

Accomplishments

- Meeting with Haiff for NTP for PS&E.
- · Received Huitt Zollers' Bridge Layout sheet.

■ Issue

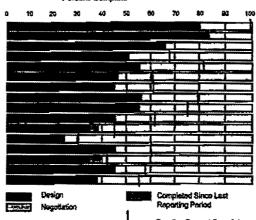
- Concurrence of PS&E format with TxDOT
- Spring Valley at Hilicrest



Design Status (Geometric)

01 Farmers Branch	Letteich
02 Duscimille	CPY
03 Sariand	MKE
D4 Cabia	Paragora
05 Dallas	PESU
Of Delas	TCB
07 Grand Prolife	ESPY
08 Richerdson	HZ
09 Ced/DeSo/Dun	GSW
10 Coppet	USA
11 Richard/Dabus	Cystan
12 Michay	CB
13 Fermen Branch	Moore
14 1.83	HONTS
15 H. Dulas	Halff
18 Hannet/Cornet	MINE

Percent Complete





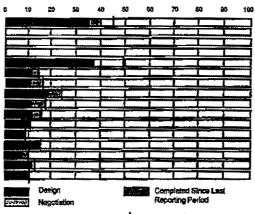
Design Status

(Geometric - Continued)

Project

- 17 Dellas/Gerland 18 Live Oak 848
- 23 Center Springs ABA
- 25 N. Outes 2 Carson
- 26 Denton Dr. 27 Harry Hines AFM Divida
- 28 Spring Valley 29 Dates Tollway Faut 30 Denton Co. Del-Tech
- 31 Rogal Row
- 32 Presion/W.grave Detart

Percent Complete



Baseline Percent Complete



Environmental

■ Accomplishments

- Submitted Environmental Reports
 - Project 21 Mateo
 - Project 28 Dikita
 - Project 30 Dal-Tech
- MAPO Project 15, 8, 9 Ongoing coordination
- **■** Issues
 - · None New





Project Control

■ Accomplishments

- Temporary, Part-Time Hire
- Interview Candidate
- · Monthly Program Schedule Update

■ Issues



Key Issues

- TxDOT County Agreement
- Continuation of PM/E Services



Look Ahead

■Next Meeting • Wednesday, May 21, 1997

■Next Milestones

CMAQ Conference Room



Action Items

County	Target Date
Baich Springs ROW Assistance	
PM/E	
 Revised Pavement Survey to TxDOT 	ASAP
• 1998 Bond Input to City of Dallas	On-Going
Escrow to TxDOT	On Hold
Inventory Value	May 16
TxDOT/County/PM/E	
TxDOT - County Agreement Modifications	May 30
A&B Comments	May 30
Mesquite	-
TIP Amendment	May
	Baich Springs ROW Assistance PM/E Revised Pavement Survey to TxDOT 1998 Bond input to City of Dallas Escrow to TxDOT inventory Value TxDOT/County/PM/E TxDOT - County Agreement Modifications A&B Comments Mesquite



Memorandum

To:

File - Meeting Minutes

From:

Karen M. Jones

Date:

July 23, 1997

Subject:

CMAQ Program Update #119

Conducted June 25, 1997, 2:00 p.m., CMAQ Program Office

Attendees:

Sign-In Sheet - Attachment A

Ivan Nicodemus, P.M. PBCS
Karen Jones, Asst. P.M. PBCS
Tommy Mauer, Proj. Control PBCS
Tony Trarnel, Traffic DTA
James Allen, Civil ARS

Dave Davis Ali Malekouti Farmers Branch City of Dallas

Date: 7/23/97 Time: 14:19:23

Ivan led the meeting with the aid of overheads that are included as Attachment B.

Information discussed in addition to that which is contained on the overheads included:

1. General - Ivan Nicodemus

TIP Coordination - A letter has been prepared for the consideration of William McDonald (Balch Springs) for a TIP Modification pertaining to Project 72 - Bridgefarmer. It is hoped this request can be finalized this week.

Escrow Requests Preparation - The Briefing Memo to authorize payment to TxDOT is under County review and includes design escrow payments for Projects 03 (MK Engineers - Garland), 08 (Hultt-Zollars - Richardson/Garland), 15 (Halff - Dallas), 70 (Kimley-Horn - Garland) and 71A (Parsons Transportation - Grand Prairie). Ivan noted that the County is very short on staff personnel and it is impacting getting things from Public Works to the Commissioners Court. Ivan said that there are 13 authorized positions, 6 are currently unfilled.

City of Dallas Council Person Meeting - Ivan indicated that the meeting held with the PM/E, City of Dallas staff and Council person Ms. Sandy Greyson regarding CMAQ improvement at Spring Valley and Hillcrest (Project 15 - Halff) went very well; however, the intersection is on hold again. Ivan told Ali Malekouti (Dallas) that the City needed to send the PM/E a letter to formalize this request. A public meeting has been scheduled for July 2 at 7:30 pm at Fretz Park for the public to present comments on this location.

Collin County - Dallas County ILA - Has not been worked on.

DWU Water Vault Relocation - Ivan reported that in his discussion with TxDOT utility relocation people yesterday, TxDOT stated that utility relocations are not reimbursable. However, TxDOT agreed that the City of Duncanville can pay for the proposed water vault relocation. Further discussion with Harlan Moore (TxDOT) did not discount the possibility of the cost being reimbursable. The relocation is at the northwest corner of Camp Wisdom and Cockrell Hill (Project 02 - Chiang, Patel & Yerby). Ivan said that there may be some state laws that prohibits Texas from spending Texas money on utility relocations. This, however, is the City of Duncanville, Dallas County money and Federal reimbursable funds. More discussions will be necessary.

CMAQ Program Update #119 Page 2 of 4



Consultants - Ivan Nicodemus

Pending Contract Amendments:

- Project 06 (TCB Dallas) and Project 08 (Huitt-Zollars Richardson/Garland) Briefing memos and Court Orders are under County review.
- Project 07 (Espey, Huston Grand Prairie) The City wants to delete the improvements at the intersection of Freetown and SW 3rd and increase the scope of work at IH 20 and Carrier Parkway. EH Is preparing a fee proposal.
- Project 13 (WP Moore Farmers Branch) Still awaiting WP Moore's fee proposal.
- Project 71 (Parsons Transportation Grand Prairie) COG 1527 (19 locations) added to the contract..
- Project 72 (Bridgefarmer Mesquite/Balch Springs/Sunnyvale) Still awaiting fee proposal from Bridgefarmer.

Design Consultant Invoice #16 - Will be submitted to the County by the first of next week.

3. Traffic - Tony Tramel

Project 70 (Kimley-Horn - Garland) - Wayne Kurfees (KHA) has stated that he will have the draft Final Report on the initial and final travel time runs data. It will be submitted to the PM/E for final agency review.

Project 71 (Parsons Transportation Group - Grand Prairie) - A Progress Meeting was held yesterday. TxDOT has not returned the final review of the 9 locations - the deadline for the TxDOT-Austin submittal is July 8. The review of two-75% PS&E packages, S2 (24 locations); and C1 (Central Core & Communication), has been completed and should be sent to the Consultant for dispositioning today or tomorrow. There are between 200 and 300 comments. The PM/E traffic review of S2 is the only missing comments.

Project 72 (Bridgefarmer - Mesquite/Balch Springs/Sunnyvate) - The 75% PS&E plans should be delivered tomorrow.

Project 73 (Hunter - Cedar Hill/DeSoto/Duncanvitte/Lancaster) - Last Friday, Hunter submitted the Technical Memos and 75% PS&E package. All were advanced for agency review. Tony noted that John Friebele (Hunter) had a very good presentation and lended credibility to the product which had been sent out for review.

Project 75 (Sverdrup - Irving/Coppell) - Sverdrup has completed a lot of work dealing with signal timing and some clean up work. It is anticlipated that the preliminary drafts of Timing Study documentation will be submitted by the next progress meeting.

Project 76 (Bucher, Willis & Ratliff - Signal Retiming - N. Dallas) - Technical Memos have been submitted addressing various timing patterns, cycle links and control areas. The memos are under review. BW&R continues to work directly with Mark Titus (City of Dallas) in developing solutions.

Review Efforts - Approximately 75% complete for Project 11 (Oyekan - Richardson/Dallas). Pending reviews include Phases S2 and C1 for Project 71 (Parsons Transportation - Grand Prairie), Project 76 (Bucher Willis & Ratilff - Dallas) and Project 73 (Hunter - Cedar Hill/DeSoto/Duncanville/Lancaster).

4. Civil - James Allen

James reported the following project status:

Project 03 (MK Engineers - Garland) - The PM/E has received the preliminary right-of-way documents which will be sent out for agency review.

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CMAQ Program Update #119 Page 3 of 4



Project 07 (Espey, Huston - Grand Prairie) - The Consultant has been asked to prepare a fee proposal for the deletion of one (Freetown / 3rd) of the Intersections and some additional scope at another Carrier/IH-20 as requested by the City.

Project 09 (GSW - Cedar Hill/DeSoto/Duncanville) - The Final Schematic Design Submittal for US 67 at Danieldale and Belt Line at Main has been submitted. These two locations were the only designs and reports affected by the initial review. The PM/E will be sending this information to TxDOT for submittal to Austin.

Project 13 (WP Moore - Farmers Branch) - WP Moore has resolved their Schematic comments and are in the process of creating the Final Schematic drawings and reports.

Project 15 (Haiff - North Dallas) - Halff has submitted the Final Schematic for Spring Vailey at Coit. However, this intersection has been put on hold by the City of Dallas.

Project 16 (HDR - Dalles) - HDR has submitted dispositioned review comments. Several issues still need to be resolved. A Design Review Conference has been set for next Monday with Larry Hoffman (HDR). Larry is HDR's newly assigned Project Manager.

Project 17 (Gojer - Dallas/Garland) - Gojer has submitted the Final Schematic drawings and report. The PM/E is still awaiting the EA.

Project 27 (APM - Dallas) - APM has submitted revised fee proposal for the additional work at Royal at I-35. The PM/E has agreed to the increase in fee and will be preparing a Briefing Memo for the County.

Project 32 (Datum - Dallas) - A meeting has been set up for this Friday to formally review the Schematic at the CMAQ office.

All pavement studies due from the Consultants, except for Carter and Burgess, have been submitted to the PM/E and forwarded to TxDOT.

5. Environmental - Don Ingram

Don Ingram is attending ISO 14000 Training this week. The training addresses the category of international standards for Environmental Standards. Mel McFarland is continuing the environmental effort in Don's absence.

The public meeting for comments to the Hillcrest / Spring Valley CMAQ improvement is scheduled for July 2, at Fretz Park Recreation Center, at 7:30 pm. A plot or "dot map" of the entire CMAQ effort will be presented to emphasize that this improvement is on of many that the County is advancing.

6. Project Control - Tommy Mauer

Project Updates - 16 Projects were updated this week. 16 other Consultants were notified that the Progress Reports were overdue: 11 replies were received.

The draft of May's Monthly Project Report was completed - the final will be submitted to the County this week.

7. Key Issues - Ivan Nicodemus

TxDOT-County Agreement Modifications & Amended A & B List - A meeting will be scheduled to address both related issues.

Continuation of PM/E Services - The PM/E is preparing the Briefing Memo for the proposed extension based on the outline prepared by Don Cranford (County).



CMAQ Program Update #119 Page 4 of 4

Commissioners Court Briefing Memos - Contract Amendments for Projects 06 and 08, City of Dallas City Force Account reimbursements, and the TxDOT Escrow Payments are anticipated to be briefed July 8, with Court Order action on July 15.

Davis MAPO Letter Review - The County is currently reviewing the proposed letter.

- 8. Look Ahead Ivan Nicodemus Next CMAQ Meeting will be held on July 2, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.
- 9. Action Items Ivan Nicodemus

	Target Dates
County	
TxDOT Escrow Briefing Memo	ASAP
City of Dallas Brief	
 Contract Amendment Briefings (08, 06) 	,
Davis MAPO Letter	ASAP
PM/E	
Revised Pavement Survey to TxDOT	Ongoing
TxDOT / County / PM/E	
	.,June 30
Exhibit A & B Comments	June 30
 Project 71 Construction Escrow Review 	June 28
NCTCOG	
Balch Springs TIP Amendment	In Progress
eeting Minutes by:	Approved by:
ren M. Jones Asst. Proj. Mar.	- Data weelens
ren M. Jones Asst. Proj. Mar.	Ivan F. Nicodemus, Proj. Mor.

Attachments

xc: Attendees
Charles Tucker (TxDOT)
Matt MacGregor (TxDOT,
LBJ Project Office)
LaDonna Smith (NCTCOG)
Scarlett Tandy (Dallas Co.)
Eric K. Fischer (PBCS)

J. Baumgartner (Town of Addison)

W. McDonald (City of Balch Springs)

C. Sylo (City of Carrollton)
P. Harts (City of Cedar Hill)

A. Patel (City of Coppell)

S. Wilson (City of Dallas)
P. Baugh (City of DeSoto)

S. Miller (City of Duncanville)

D. Davis (City of Farmers Branch)

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Prairie)

J. Driscoll (City of Irving)

A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)

W. Ragsdale (City of Richardson)

N. L. Stewart (City of Rowlett)

L. Henderson (City of Sachse)

R. J. Ewalt (City of Sunnyvale)

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ATTACHMENT A

CMAQ PROGRAM UPDATE #119 SIGN-IN SHEET June 25, 1997

dinitials	. Stame	Compan)	Phone
V/	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
J_{I}	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
V	Tommy Mauer	Parsons Brinckerhoff	214-747-6336 ext. 31
$\sqrt{}$	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
	Don Ingram	ESS	214-747-6336 ext. 29
	James Allen	ARS Engineers	214-747-6336 ext. 30
	Dan Savage	Dallas County	214-653-7603
	Bud Beene	Dallas County	214-653-7151
	Richard Peterson	Dallas County	214-653-7151
	Don Cranford	Dallas County	214-653-7151
	Sid Horner	Dallas County	214-653-6354
	Sélas Camarillo	Dallas County	214-653-6400
·	Scarlett Tandy	Dallas County	214-653-6018
T	Dave Davis	Farmers Branch	972-247-3131
#i	Ali Malekouti	City of Dallas	214-670-7748
	Tim Starr	City of Dallas	214-670-5662
	Gary Taylor	TxDOT	214-320-4432
	Moosa Saghian	TxDOT	214-320-4435
	Helen Tran	TxDOT	214-319-6410
	Everett Bacon	NCTCOG	(817) 695-9253
	Michael Burbank	NCTCOG	(817) 695-9251
	LaDonna Smith	NCTCOG	(817) 695-9254
	John Mack	FHWA	(512) 482-5988
,			
			·
			

ATTACHMENT B



CMAQ PROGRAM UPDATE

- June 25, 1997
 - General
 - · Consultants
 - Traffic
 - · Civil
 - Environmental
 - · Project Control

6/30/97

General

- Design Review
- TIP Coordination
 - · Balch Springs
- **■** Escrow Request Preparation
 - . B.M. Under County Review 03, 08, 15, 70 and 71-A
 - · Construction Escrow Request (71-A) Prepared
- C. of Dallas Councilperson Meeting
- Collin County Dallas County ILA
- Hillcrest at Spring Valley on Hold
- DWU Water Vault Relocation
- Funding Issues

6/30/97



Consultants

■ Accomplishments

P	nd	ing C	ontrac	X Amendments
-	#06	TCB:	(-23K)	B.M. & C.O. Under County Review
_	#08	H-Z:	(+2K)	B.M. & C.O. Under County Review
	#13	WPM	()	Delete Spring Valley / Welch, Awaiting Fee Proposa
-	#72	B-F	()	TIP Mod (Baich Springs), Requested Fee Proposal
-	#71	PTG:	()	COG 1527 (19 locations) Addition to Contract
-	#07	Евру	()	Delete Freetown 3rd, Mod IH20 Carrier Awaiting Fee Proposal

- Design Consultant Invoice #16 10 Consultant Invoices
 - Submitted To County By First Of Next Week

6/30/97

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Traffic

- Signal Design Project Status
 - GAR (70) KHA Progress Meeting Tomorrow Draft For Travel Time Runs Comparison
 - GP (71) Grand Prairie Parsons Transportation Group
 - Progress Meeting Yesterday, TxDOT Internal Review Of 9 Locations, To Austin By July 8
 - Two (2) 75% PS&E Packages;24 Locations; & Central Core & Comm. Review Comments Being Compiled
 - SE Dallas Co.-Mes/BS/SV(72) BF
 - Anticipate 75% PS&E For Progress Meeting Next Thursday

6/30/97

- S Dallas Co.(73)- Lanc./Dunc/DeSo/CedH
 - Presentation Last Friday Requested Formal



Traffic (Continued)

- Signal Design Project Status (Continued)
 - Irving/Coppell (75) Sverdrup
 - Anticipated Preliminary Draft Of Study Documentation By Next Progress Meeting
 - N Dallas Retiming (76) BWR
 - Review Comments Requested On Draft Technical Memo And Appendix Material
 - Review Efforts
 - Approximately 75% Complete For Project 11
 - Pending Reviews For GP 24 Locations and Comm, 76 N Dalias Timing, and Project 73 S Dalias

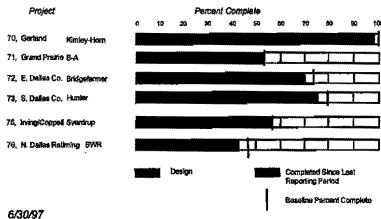
6/30/97

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Design Status

(Traffic)



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Design Status

(Geometric - Continued)

Project	Percent Complete											
		0	10	20	30	40	50	80	70	80	90	100
17 Dellas/Geriand	Gojer					1		1				
18 Live Calk	Slodyro											
19 Ross	BAR										1	
20 Dolphia	Klasor						T				1	
21 Buckner	Nikteo				,,,,,,							
22 Mockingbird	TransSysiem											
23 Cadar Springs	MK Conf.			<u> </u>								
24 Greenville	Garcia										\Box	
25 N. Dellas 2	ABA											
29 Conton Dr.	CW200											
27 Harry Hinas	APM											
28 Spring Valley	Citita										$\overline{}$	
29 Dallow Tollway	Rust			3					•			
30 Denton Co.	Dal-Teat:						1					
31 Regal Row	William	^	^ ^*-									
32 Preston/W.grove	Detarn					- 5				1		
,				Design						d Since Period	Lest	
6/30/97							I	B	sseline i	Percent	Comple	rte est



Environmental

- Don Ingram in ISO 14000 Training
- Public Meeting
 - · Hillcrest at Spring Valley
 - · Fretz Park Rec Center
 - Wendesday, July 2, 7:30
- Project 09 GSW EA Received

6/30/97



Project Control

■ Accomplishments

- 16 Projects Updated This Week.
- · 16 Projects notified for deliquent updates.
- May's Monthly Report completed (Draft) Final Report will go out this week.

■ Issues

Deliquent schedule updates.

6/30/97

11



Key Issues

- TxDOT County Agreement
 - TxDOT Summary of Changes Being Reviewed
- Amended A & B List
 - · Will Follow Amended of Terms
- Continuation of PM/E Services
 - · County Prepared Outline For Briefing
- Commissioners Court Briefing Memos
 - Huitt Zollars, TCB, City of Dallas Payment, TxDOT Escrow Payment
- Davis MAPO Letter Review

6/30/97



Look Ahead

■Next Meeting • Wednesday, July 2, 1997

CMAQ Conference Room

Target Dates

■Next Milestones

-				
4	Proj. No. 75 (Svardrup)	Tech Memo #1 & #2 Review Comments	Jun 20	¢
1	Proj. No. 18 (Boyle)	EA Draft Submittel	Jun 23	
1	Proj. No. 24 (Garcie)	Schamatic/EA Submittel	Jun 23 (evaluing EA)	
4	Proj. No. 31 (Wilbur)	Schemetic/EA Submittel	Jun 24	
•	Proj. No. 25 (ABA)	Schematic/EA Submittel	Jun 25	
	Proj. No. 22 (Trens)	Schematic/EA Submittel	Jun 25	
,	Proj. Na. 29 (Rust)	Schematic/EA Submittel	Jun 26 (awaiting EA)	
	Proj. No. 78 (BWR)	Tech Memo #1 Review Comments	Jun 27	
•	Prof. No. 27 (APM)	Schemette/EA Submittel	Jun 27	
	Proj. No. 32 (Datum)	Schematic/EA Submittel	Jul T	

6/30/97

13



■ County

Action Items

TxDOT Escrow Briefing Memo	ASAP
City of Dallas Brief	ASAP
Contract Amendment Briefings (08, 06)	ASAP
Davis MAPO Letter	ASAP
PM/E	
 Revised Pavement Survey to TxDOT 	Ongoing
TxDOT/County/PM/E	
TxDOT - County Agreement Modifications	June 30
A&B Comments	June 30
 Proj 71 Construction Escrow Review 	June 28
NCTCOG	
Balch Springs TIP Amendment	in Progress

6/30/97

POJES



Memorandum

To:

File - Meeting Minutes

From:

Karen M. Jones

Date:

August 11, 1997

Subject:

CMAQ Program Update #120

Conducted July 2, 1997, 2:00 p.m., CMAQ Program Office

Attendees:

Sign-In Sheet - Attachment A Ivan Nicodemus, P.M.

Karen Jones, Asst. P.M.

PBCS PBCS

Don Cranford

Dallas Co.

Sid Horner

Dallas Co.

Dave Davis

Farmers Branch Dallas

Ali Malekouti

Moosa Saghian

TXDOT

Ivan led the meeting with the aid of overheads that are included as Attachment B.

Information discussed in addition to that which is contained on the overheads included:

1. General - Ivan Nicodemus

TIP Coordination - There will be an administrative amendment to correct the Mesquite TIP. The signal improvements were put in the TIP as intersection improvements. LaDonna Smith (NCTCOG) has indicated that this issue would be straightened out as soon as possible.

The PM/E office prepared the letter for the City of Balch Springs to request a TIP Modification to add two signal improvements. Balch Springs will have to have some type of council action to support the change.

Escrow Requests Preparation - The construction escrow request for 71-S1 (Parsons Transportation -Grand Prairie) is awaiting approval from TxDOT.

Collin County - Dallas County ILA - Has not been worked on.

Hillcrest at Spring Valley Public Meeting - Will be held tonight at 7:30 p.m. at Fritz Park with the City of Dallas. Tim Starr, Jack Antebi (Dallas), Don Cranford (County), Moosa Saghian (TxDOT), Ivan Nicodemus and Don Ingram (PM/E) will be attending.

PM/E Contract Extension - A meeting is scheduled with Dan Savage, Don Cranford (County), Ivan and Karen Jones (PM/E) to discuss the scope of the PM/E extension. The extension briefing is scheduled for July 22. Coordination between Michael Morris (NCTCOG) and Jay Nelson (TxDOT) is ongoing.

2. Consultants - Ivan Nicodemus

Pending Contract Amendments:

- Project 06 (TCB Dallas) Briefing memo is scheduled for July 15.
- Project 07 (Espey, Huston Grand Prairie) Awaiting a fee proposal to delete Freetown at 3rd and the Modification to IH 20 at Carrier.
- Project 08 (Huitt-Zollars Richardson/Garland) County has completed the review of the briefing memo and will be scheduled for July 15.

Over a Century of Engineering Excellence



CMAQ Program Update #120 Page 2 of 5

- Project 13 (WP Moore Farmers Branch) Still awaiting WP Moore's fee proposal to delete Spring Valley at Welch.
- Project 71 (Parsons Transportation Grand Prairie) Letter is being prepared to add COG 1527 (19 locations) to the contract as requested by the City.
- Project 72 (Bridgefarmer Mesquite/Balch Springs/Sunnyvale) Still awaiting fee proposal from Bridgefarmer.
- Project 27 (APM Dallas) Amendment to change scope at IH35E at Royal Lane.

Design Consultant Invoice #16 - May and June will be combined with 19 consultant invoices.

3. Traffic - Ivan Nicodemus

Project 71 (Parsons Transportation Group - Grand Prairie) - The TxDOT internal review of the Phase S1 final PS&E is not complete. TxDOT is preparing additional review comments from Dan Turk, Melanie Young and Terry Sams (TxDOT): they will be provided to the PM/E next Monday. Efforts by the PM/E, TxDOT and PTG will focus on incorporating comments without jeopardizing the scheduled October 1997 construction letting date.

The 75% PS&E - Phase S3 has been submitted (Great Southwest Parkway - 14 locations, locally funded). Two 75% PS&E packages are under review.

Review Efforts - Approximately 75% complete with Schematic review of Project 11 (Oyekan - Richardson/Dallas). Pending reviews for Phases C1 and S2 for Project 71 (Parsons Transportation - Grand Prairie), Technical Memorandums for Project 76 (Bucher Willis & Ratliff - Dallas), and 75% PS&E for Project 73 (Hunter - Cedar Hill/DeSoto/Duncanville/Lancaster).

4. Civil - Ivan Nicodemus

Ivan reported the following project status:

Project 02 (CP&Y) - 95% PS&E format will be reviewed with TxDOT on July 14th.

Project 05 (PBS&J - Dallas) - The PM/E has given PBS&J the City of Dallas comments on Ledbetter at Bonnie View.

Project 08 (Huitt-Zollars - Richardson/Garland) - Moosa Saghian (TxDOT) stated that TxDOT has not received the bridge layout. MAPO process will be concluded around mid-July - nothing of consequence has been found.

Project 09 (GSW - Cedar Hill/DeSoto/Duncanville) - The Final Schematic for submittal to TxDOT-Austin will be given to Moosa after the meeting.

Project 15 (Haiff - Dallas) - MAPO process will be complete after the public meeting on Spring Valley and Hillcrest. Don Ingram indicated that the environmental comments from TxDOT have not been received.

Project 16 (HDR - Dallas) - Schematic review comments were reviewed with Larry Hoffman (HDR).

Project 25 (ABA - Dallas) - The initial Schematic Design was submitted today.

Project 32 (Datum - Datlas) - Gaylord O'Con (Datum) reviewed the preliminary Schematic Design with the PM/E staff - progress and design satisfactory.

5. Environmental - Don Ingram

Project 11 (Oyekan - Dallas/Richardson) - Consolldation of the Schematic Environmental Reports will be complete after receiving information from the City of Richardson.

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CMAQ Program Update #120 Page 3 of 5

Project 28 (Dikita - Dallas) - The Draft Environmental comments have been sent to the consultant.

Project 29 (Rust Lichliter/Jameson - Dallas) - The Draft review comments are complete and will be sent to the consultant.

Consolidations are still pending for Projects 14 (HNTB - LBJ), 15 (Halff - Dallas) and 21 (Mateo - Dallas). Don stated that TxDOT sent their comments in for Project 14. Moosa said that he would check but he felt that TxDOT had submitted the remainder of the projects to the PM/E.

MAPO Letters

- Project 08 (Huitt-Zollars Richardson/Garland) Don has not received very many calls and is working with two property owners. The process will conclude mid-July.
- Project 06 (TCB Dallas) PM/E is still reviewing the logistics of mailing 1,300 notices.
- Project 15 (Halff Dallas) Ongoing coordination with Mr. Knight (property owner), but will be closed out soon.

Coordination with Designers - Continues.

Don stated that he does not feel comfortable with the TxDOT-Austin's formal acceptance/rejection of locations with identified hazards. Moosa stated that it is up to the local level not Austin to make that decision.

Don Indicated that TxDOT's definition of high risk is inconsistent with the County's position on high risk. TxDOT has reclassified their position on sites with underground storage tank issues and likely petroleum related contamination from high to low based upon an ongoing contract with a hazard response company to handle these issues when they are encountered. The County has no such arrangement and has been advised by TxDOT that the County can not take advantage of TxDOT's arrangement in order to reduce this risk. Therefore, the County's position is that Leaking Underground Storage Tanks, UST issues, and other suspect petroleum contaminated sites must remain classified as high risk. Don expressed concern that project locations with less than obvious issues are not getting addressed. A number of letters of recommendations on several of the intersections call for Phase II work be done. A review of the issues and formal acceptance of the suspect conditions as identified by the designer or rejection of these conditions as unacceptable by TxDOT is warranted. After this determination the city or sponsoring agency may elect to fund the additional cost to carry out the consultants recommendations or assume responsibility for encountered contamination.

Project 11 (Oyekan - Richardson/Dallas) - Moosa talked to Waiter Ragsdale (Richardson) about replacing all the concrete. Moosa feels that it is a high price for the amount for concrete, but if the city wants to pay the extra than TxDOT will build it.

6. Project Control - Ivan Nicodemus

Project Updates - Twenty-three projects have been updated this week.

May's Monthly Project Report is complete.

Issues:

Five projects currently extend past the August, 1998 target date:

- Project 16 (HDR) August 7, 1998
- Project 20 (ICF Kaiser) August 21, 1998
- Project 28 (Dikita) August 24, 1998
- Project 18 (Boyle) September 18, 1998
- Project 12 (Carter & Burgess) Nov. 4, 1998

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CMAQ Program Update #120 Page 4 of 5

7. Key Issues - Ivan Nicodemus

TxDOT-County Agreement Modifications - Ivan suggested a meeting be set up during the week of July 14 to go over the modifications. Moosa said that he would check with Gary Taylor (TxDOT) on setting a date for the meeting. The A & B list will follow the amended terms of the TxDOT-County agreement.

Continuation of PM/E Services - Draft Briefing / Fee proposal review continues.

Commissioners Court Briefing Memos - Several draft briefings were temporarily lost, all are now accounted for and are back in the Court process.

Davis MAPO Letter Review - Ivan urged the County to review the draft letter.

Desigri Review Process - The review cycle for the Traffic Signal projects will be reviewed in detail with the TxDOT signal staff in order to avoid scope-changing review comments on the final PS&E. A meeting is schedule next Monday.

- **8. Look Ahead** Ivan Nicodemus Next CMAQ Meeting will be held on July 9, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.
- 9. Action Items Ivan Nicodemus

	Target Dates
County	
TxDOT Escrow Briefing Memo	July 15
City of Dallas Briefing.	July 15
Contract Amendment Briefing (06)	July 15
Contract Amendment Briefing (08)	July 22
Davis MAPO Letter	
PM/E	
Revised Pavement Survey to TxDOT	Ongoing
TxDOT / County / PM/E	
TxDOT - County Agreement Modifications	. Week of July 14
Exhibit A & B Comments	. Week of July 14
Project 71 Construction Escrow Review	Completed
NCTCOG	
Balch Springs TIP Amendment	In Progress

10. Other Issues - Ivan Nicodemus

TxDOT and PM/E to check status of EA reviews for Projects 15 (Halff - Dallas) and 21 (Mateo - Dallas). Also TxDOT to check status of Bridge Layout review for Project 08 (HZ - Richardson/Garland).

PM/E will prepared the construction CSJ # request for Phases C1 and S2 - Project 71 (Parsons Transportation - Grand Prairie).



CMAQ Program Update #120 Page 5 of 5

Meeting Minutes by:

Attachments

xc: Attendees Charles Tucker (TxDOT)
Matt MacGregor (TxDOT,
LBJ Project Office) LaDonna Smith (NCTCOG) Scarlett Tandy (Dallas Co.) Eric K. Fischer (PBCS) J. Baumgartner (Town of Addison)

W. McDonald (City of Balch Springs)

W. MicDonaio (City of Baion C. Sylo (City of Carrollton) P. Harts (City of Cedar Hill) A. Patel (City of Coppell) S. Wilson (City of Delsoto) P. Baugh (City of DeSoto)

S. Miller (City of Duncanville)
D. Davis (City of Farmers Branch)

Approved by:

Ivan F. Nicodemus, Proj. Mgr.

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Prairie)

J. Driscoll (City of Irving) A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)
W. Ragsdale (City of Richardson)
N. L. Stewart (City of Rowlett)

L. Henderson (City of Sachse)

H. J. Ewelt (City of Sunnyvale)

ATTACHMENT A

CMAQ PROGRAM UPDATE #120 SIGN-IN SHEET July 2, 1997

Ivan Nicodemus		Name	Seriossiy	Phone
Tommy Mauer Parsons Brinckerhoff 214-747-6336 ext. 31 Tony Tramel DeShazo, Tang 214-747-6336 ext. 28 Don Ingram ESS 214-747-6336 ext. 29 James Allen ARS Engineers 214-747-6336 ext. 30 Dan Savage Dallas County 214-653-7603 Bud Beene Dallas County 214-653-7151 Richard Peterson Dallas County 214-653-7151 Don Cranford Dallas County 214-653-7151 Sid Horner Dallas County 214-653-6354 Sélas Camarillo Dallas County 214-653-6400 Scarlett Tandy Dallas County 214-653-6400 Scarlett Tandy Dallas County 214-653-6400 Scarlett Tandy Dallas County 214-653-6018 Dave Davis Farmers Branch 972-247-3131 Ali Malekouti City of Dallas 214-670-7748 Tim Starr City of Dallas 214-670-5662 Gary Taylor TxDOT 214-320-4432 Moosa Saghian TxDOT 214-319-6410 Everett Bacon <td< th=""><th></th><th>Ivan Nicodemus</th><th>Parsons Brinckerhoff</th><th>214-747-6336 ext. 26</th></td<>		Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
Tony Tramel DeShazo, Tang 214-747-6336 ext. 28 Don Ingram ESS 214-747-6336 ext. 29 James Allen ARS Engineers 214-747-6336 ext. 30 Dan Savage Dallas County 214-653-7603 Bud Beene Dallas County 214-653-7151 Richard Peterson Dallas County 214-653-7151 Don Cranford Dallas County 214-653-6354 Sid Horner Dallas County 214-653-6354 Sélas Camarillo Dallas County 214-653-6018 Scarlett Tandy Dallas County 214-653-6018 Dave Davis Farmers Branch 972-247-3131 Ali Malekouti City of Dallas 214-670-7748 Tim Starr City of Dallas 214-670-5662 Gary Taylor TxDOT 214-320-4432 Moosa Saghian TxDOT 214-320-4435 Helen Tran TxDOT 214-319-6410 Everett Bacon NCTCOG (817) 695-9253 Michael Burbank NCTCOG (817) 695-9254	W	Karen Jones	Parsons Brinckerhoff.	214-747-6336 ext. 25
Don Ingram	V	Tommy Mauer	Parsons Brinckerhoff	214-747-6336 ext. 31
James Allen ARS Engineers 214-747-6336 ext. 30 Dan Savage Dallas County 214-653-7603 Bud Beene Dallas County 214-653-7151 Richard Peterson Dallas County 214-653-7151 Don Cranford Dallas County 214-653-6354 Sid Horner Dallas County 214-653-6400 Sélas Camarillo Dallas County 214-653-6400 Scarlett Tandy Dallas County 214-653-6018 Dave Davis Farmers Branch 972-247-3131 Ali Malekouti City of Dallas 214-670-7748 Tim Starr City of Dallas 214-670-5662 Gary Taylor TxDOT 214-320-4432 Moosa Saghian TxDOT 214-320-4435 Helen Tran TxDOT 214-319-6410 Everett Bacon NCTCOG (817) 695-9253 Michael Burbank NCTCOG (817) 695-9254		Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
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Richard Peterson Dallas County 214-653-7151 Don Cranford Dallas County 214-653-7151 Sid Horner Dallas County 214-653-6354 Sélas Camarillo Dallas County 214-653-6400 Scarlett Tandy Dallas County 214-653-6018 Dave Davis Farmers Branch 972-247-3131 Ali Malekouti City of Dallas 214-670-7748 Tim Starr City of Dallas 214-670-5662 Gary Taylor TxDOT 214-320-4432 Moosa Saghian TxDOT 214-320-4435 Helen Tran TxDOT 214-319-6410 Everett Bacon NCTCOG (817) 695-9253 Michael Burbank NCTCOG (817) 695-9254	٨	Dan Savage	Dallas County	214-653-7603
Don Cranford Dallas County 214-653-7151		Bud Beene	Dallas County	214-653-7151
Sid Horner Dallas County 214-653-6354 Sélas Camarillo Dallas County 214-653-6400 Scarlett Tandy Dallas County 214-653-6018 Dave Davis Farmers Branch 972-247-3131 Ali Malekouti City of Dallas 214-670-7748 Tim Starr City of Dallas 214-670-5662 Gary Taylor TxDOT 214-320-4432 Moosa Saghian TxDOT 214-320-4435 Helen Tran TxDOT 214-319-6410 Everett Bacon NCTCOG (817) 695-9253 Michael Burbank NCTCOG (817) 695-9251 LaDonna Smith NCTCOG (817) 695-9254		Richard Peterson	Dallas County	214-653-7151
Sélas Camarillo Dallas County 214-653-6400 Scarlett Tandy Dallas County 214-653-6018 Dave Davis Farmers Branch 972-247-3131 Ali Malekouti City of Dallas 214-670-7748 Tim Starr City of Dallas 214-670-5662 Gary Taylor TxDOT 214-320-4432 Moosa Saghian TxDOT 214-320-4435 Helen Tran TxDOT 214-319-6410 Everett Bacon NCTCOG (817) 695-9253 Michael Burbank NCTCOG (817) 695-9251 LaDonna Smith NCTCOG (817) 695-9254	1910	Don Cranford	Dallas County	214-653-7151
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Dave Davis Farmers Branch 972-247-3131 Ali Malekouti City of Dallas 214-670-7748 Tim Starr City of Dallas 214-670-5662 Gary Taylor TxDOT 214-320-4432 Moosa Saghian TxDOT 214-320-4435 Helen Tran TxDOT 214-319-6410 Everett Bacon NCTCOG (817) 695-9253 Michael Burbank NCTCOG (817) 695-9251 LaDonna Smith NCTCOG (817) 695-9254		Sélas Camarillo	Dallas County	214-653-6400
Ali Malekouti City of Dallas 214-670-7748 Tim Starr City of Dallas 214-670-5662 Gary Taylor TxDOT 214-320-4432 Moosa Saghian TxDOT 214-320-4435 Helen Tran TxDOT 214-319-6410 Everett Bacon NCTCOG (817) 695-9253 Michael Burbank NCTCOG (817) 695-9251 LaDonna Smith NCTCOG (817) 695-9254	,	Scarlett Tandy	Dallas County	214-653-6018
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LaDonna Smith NCTCOG (817) 695-9254		Everett Bacon	NCTCOG	(817) 695-9253
		Michael Burbank	NCTCOG	(817) 695-9251
John Mack FHWA (512) 482-5988	4	LaDonna Smith	NCTCOG	(817) 695-9254
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ATTACHMENT B



CMAQ PROGRAM UPDATE

- July 2, 1997
 - General
 - Consultants
 - Traffic
 - Cîvil
 - Environmental
 - · Project Control

7/2/97



General

- Design Review
- **TIP Coordination**
 - Administrative Admendment To Correct Mesquite TIP Modifications (INT to SIG)
 - Baich Springs TIP Modification Request Finalized, City Council Action Necessary
- Escrow Request Preparation
 - TxDOT Approval of Construction Escrow Request (71-A)
- Collin County Dallas County ILA
- Hillcrest at Spring Valley Public Meeting
- PM/E Contract Extension
 - Briefing Scheduled July 22

7/2/97



Consultants

■ Accomplishments

- Pending Contract Amendments

 #06 TCB: (-23K)
 B.M. Scheduled For July 15
 #08 H-Z: (+2K)
 County Review Completed
 #13 WPM () Delete Spring Valley / Welch, Awaiting Fee Proposal
 #72 B-F: () TiP Mod (Baich Springs), Requested Fee Proposal
 #71 PTG; () COG 1527 (19 locations) Addition to Contract
 #07 Espy () Delete Freetown 3rd, Mod IH20 Carrier Awaiting Fee Proposal
- Design Consultant Invoice #16 May and June Combined, 19
 Consulting Invoices

7/2/97

3



Traffic

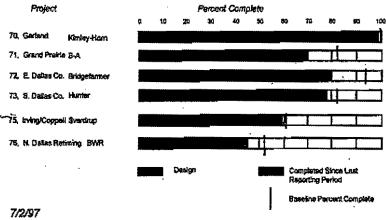
- Signal Design Project Status
 - GP (71) Grand Prairie PTG
 - TxDOT Internal Review Not Complete, July 8 Deadline in Jeopardy
 - 75% PS&E Phase S3 Submitted (Great Southwest Parkway - 14 Locations, Locally Funded)
 - Two (2) 75% PS&E Packages Under Review
 - Review Efforts
 - Approximately 75% Complete For Project 11
 - Pending Reviews For GP 24 Locations and Comm, 76 N Dallas Timing, and Project 73 S Dallas

7/2/97



Design Status

(Traffic)





Civil

Accomplishments

- · Project 05 Gave Cai Bostwick the City of Dallas Comments on Ledbetter at Bonnie View.
- Project 18 Met With Larry Hoffman to Go Over Schematic Comments.
- · Project 32 Met With Gaylord O'Con and Tom Knicker to Preliminary Review Schematic.
- Project 25 Schematic Design Submitted

■ Issue

Concurrence of PS&E format with TxDOT.

7/2/97

6



Design Status (Geometric)

Q1 Farmers Branch	Letter
G2 Duncanville	CPY
03 Garland	MKE
04 Dallas	Party
05 Datus	PBSJ
06 Delas	TCS
07 Grand Proide	ESPY
08 Pichardson	HZ
09 Cad/OaSo/Dun	GS W
_10 Copperi	USA
11 Richard/Oales	Owk
12 Michaey	Œ
13 Farmers Branch	MOON
14 LBJ	HNTS
15 N. Culas	Hatt

7/2/97

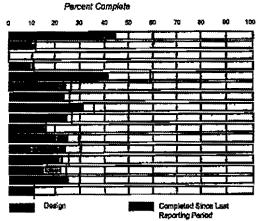
Percent Complete Baseine Percent Complete

Design Status (Geometric-Continued)

Project

17 Dallas/Garland	Gajer
18 Live Cal	Bolye
19 Ross	BAR
20 Dulphin	Kaser
21 Bucioner	Maleo
22 Moderabird	Trans@pstern
23 Ceder Springs	MN Cant.
24 Greenville	Gerole
25 N. Gelles 2	ABA
26 Decton Dr.	Carson
27 Harry Hilpes	APM
28 Spring Valley	Dikita
29 Delias Tollmay	Rust
30 Denton Co.	Del-Tach
31 Regal Row	Witter
32 Preston/W.grove	Detart

7/2/97



Baseline Percent Complete



Environmental

■ Accomplishments

- Project 9 to TxDOT / Austin
- · Project 11- Pending City Input
- Project 28 15% Review Out
- · Project 29 15% Review Complete
- · Consolidation Pending 14, 15, 21
- · MAPO
 - Project 8, Ongoing
 - Project 6, Logistics of Mailing
 - Project 15, Ongoing
- Ongoing coordination with designers

■ Issues

7/2/97

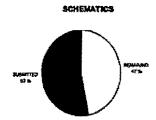
 Formal Acceptance/Rejection of Locations With Identified Hazards

É

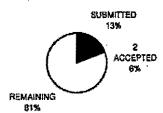


Environmental Status.





AUSTIN SUBMITTAL



7/2/97



Project Control

■ Accomplishments

- · 23 Projects Updated This Week.
- · May'S Monthly Report Completed.

■ Issues

- Five (5) Projects Currently Extend Past the August 1, 1998
 Completion Date:
 - Proj. 16 (Hdr) Aug. 7, 1998
 - Proj. 12 (Carter) Nov. 4, 1998
 - Proj. 28 (Dikita) Aug. 24, 1998
 - Proj. 20 (Kalser) Aug. 21, 1988
 - Proj. 18 (Boyle) Sept. 18, 1998
- One (1) Project Remains Deliquent in Their Schedule Update:

7/2/97

- Proj 19 (B&R)

11



Key Issues

- TxDOT County Agreement
 - TxDOT Summary of Changes Being Reviewed
- Amended A & B List
 - Will Follow Amended of Terms
- **■** Continuation of PM/E Services
 - · Draft Briefing / Fee Proposal Review Meeting
- Commissioners Court Briefing Memos
 - · July 15 TCB, Dallas Payment,TxDOT Escrow Payment
 - · Co. Review Completed Hultt Zollars
- Davis MAPO Letter Review
- Design Review Process

7/2/97



Look Ahead

■Next Meeting • Wednesday, July 9, 1997

CMAQ Conference Room

■Next Milestones

*	Proj. No. 17 (Gojer)	Suismit Revised Schematic to PME	Jun 23
F	Proj. No. 30 (Del-Tech)	Schematic/EA Submitted	Jon 30
*	Proj. No. 70 (Kimley)	Submit Final Report - All Areas	Jul 2
٠	Proj. No. 8 (Hults)	Submit Prot. PS&E to PME	Jul 7
*	Prof. No. 29 (Rust)	Schemetic/EA Submittal	Jul 7 (awaiting E)
•	Proj. No. 24 (Gercie)	Schematic/EA Submittal	Jul T (ewalting E)
•	Prof. No. 31 (Withur)	Schematic/EA Submittel	Jul 7
	Proj. No. 21 (Mateo)	Submit Revised Schemetic to PM/E	Jul 10
•	Proj. No. 22 (Trans)	Schematic/EA Submitted	Jul 10
	Prof. No. 32 (Datum)	Schemetic/EA Submittel	Jul 10

7/2/97

13



Action Items

	County	j arget Dates
	TxDOT Escrow Briefing Memo	July 15
	City of Dallas Brief	July 15
	 Contract Amendment Briefing (06) 	July 15
	Contract Amendment Briefings (08)	July 22
	Davis MAPO Letter	ASAP
	PM/E	
	Ravised Pavement Survey to TxDOT	Ongoing
	TxDOT/County/PM/E	
	TxDOT - County Agreement Modifications	July 9
	A&B Comments	July 9
	Proj 71 Construction Escrow Review	Completed
*	NCTCOG	
	Baich Springs TIP Amendment	In Progress

7/2/97



Memorandum

To:

File - Meeting Minutes,

From:

Karen M. Jones

Date:

August 14, 1997

Subject:

CMAQ Program Update #123

Conducted July 23, 1997, 2:00 p.m., CMAQ Program Office

Attendees:

Sign-In Sheet - Attachment A

Ivan Nicodemus, P.M. PBCS
Karen Jones, Asst. P.M. PBCS
Tommy Mauer, Proj. Control PBCS
Tony Tramei, Traffic DTA
James Allen, Civil ARS

Dave Davis Farmers Branch

Ali Malekouti Dallas

Ivan led the meeting with the aid of overheads that are included as Attachment B.

Information discussed in addition to that which is contained on the overheads included:

1. General - Ivan Nicodemus

TIP Coordination - Balch Spring's TIP modification request will be acted upon by the RTC on August 14.

Date: 8/12/97 Time: 11:12:32

Working on a general TIP Modification to allow right-of-way funding for projects that do not have an "R" associated to it within the TxDOT DCIS database. This matter was not cleared up with NCTCOG's letter to TxDOT last year.

PM/E Contract Extension - Ivan said the briefing scheduled for July 29 have been pushed back to August 5, so that Judge Jackson will be in attendance at the briefing.

TxDOT Fiscal Year End - Letters have been sent out to all the designers to submit their progress up to TxDOT's end of the year. The PM/E is also performing this task for the global management of the project.

2. Consultants - Ivan Nicodemus

Pendina Contract Amendments:

- Project 07 (Espey, Huston Grand Prairie) Awaiting a revised fee proposal. First proposal was not satisfactory and without sufficient detail.
- Project 08 (Huitt-Zollars Richardson/Garland) Court Order scheduled on July 29.
- Project 13 (WP Moore Farmers Branch) The consultant has committed to submit it by next week.
- Project 71 (Parsons Transportation Grand Prairie) Briefing and Court Order on July 29 to revise COG #1527 locations and to incorporate scope changes to the 100% PS&E as directed by TxDOT.
 In response to a inquiry, Commissioner Mayfield was informed that the changes were requested after the 100% submittal.
- Project 72 (Bridgefarmer Mesquite/Balch Springs/Sunnyvale) Bridgefarmer's fee proposal is under review.



CMAQ Program Update #123 Page 2 of 4

 Project 27 (APM - Dallas) - The Briefing Memo is being prepared for scope changes at Royal Lane at IH 35E for July 29.

New Project - Ivan said that Bud Beene (County) had selected the firm of Wendy Lopez to design Project 33. Project 33 was a STP-MM project that was changed into a CMAQ project. The City of Dallas has requested that it be added to the program. The locations are at Alpha Road at Dallas North Tollway and Alpha at Noel Road.

3. Traffic - Tony Trame!

Project 70 (Kimley Horn - Garland) - Final Report is out for final review. Project close-out is expected by end of next month.

Project 71 (Parsons Transportation Group - Grand Prairie) - Status of phases:

- S1 scope change has been negotiated and is ready for court action and delivery on July 29. The TxDOT internal review concerns have been resolved.
- C1 awaiting TxDOT comments, once in hand it will be sent to the designer.
- S2 consolidating review comments.
- S3 awaiting for review comments.

Project 72 (Bridgefarmer - Mesquite/Balch Springs/Sunnyvale) - 75% PS&E was delivered on July 18, as scheduled. Fee proposal was submitted on 2 intersections deleted and 3 intersections added in the Cities of Mesquite and Balch Springs and is currently being reviewed.

Project 73 (Hunter - Cedar Hill/DeSoto/Duncanville/Lancaster) - Review comments from the Cities of Duncanville and Cedar Hill were submitted. DeSoto, Lancaster, TxDOT and the PM/E review are outstanding. Tony indicated that had called the Cities and had left messages to remind them.

Project 75 (Sverdrup - Irving/Coppell) - At the last progress meeting the recommended timing plans were provided. The Cities plan to implement plans August 13-16th, with fine tuning to follow.

Project 76 (BW&R - N. Dallas) - Review comments for Technical Memo 1 have been requested and Technical Memo 2 has been circulated for comments. Next progress meeting is July 29.

Tony stated that he would like to get the Cities concurrence to the signal plans to be used in the flatwork packages.

-4. Civil - James Allen

The following project status was reported:

Project 01 (Leftwich - Farmers Branch) - Preliminary PS&E expected by August 1.

Project 02 (Chiang, Patel & Yerby - Duncanville/Dallas) - Awaiting Dallas Water Utilities to agree to the vault relocation.

Project 03 (MK Engineers - Garland) - Expected to have the preliminary PS&E submitted in two to three weeks.

Project 07 (Espey, Huston - Grand Prairie) - The PM/E is still not in agreement with the fee submitted for the scope change. The consultant is currently revising the fee and providing more detail backup.

Project 22 (TranSystems - Dallas) - Schematic submittal has been rejected.

Projects 24 (Garcia - Dallas), 25 (ABA - Dallas), 30 (Dal-Tech - Dallas) and 32 (Datum - Dallas) - The PM/E Civil reviews were completed.



CMAQ Program Update #123 Page 3 of 4

5. Environmental - Ivan Nicodemus

Ivan stated that Don Ingram was on vacation for two weeks. The environmental reviews are being performed by Mel McFarland and Lauren Ray from ESS.

6. Project Control - Tommy Mauer

Project Updates - 13 projects have been updated this week.

Final Monthly report for June will be turned in tomorrow.

Issues:

Nine projects currently extend past the August 1998 completion date:

- Project 11 (Oyekan) Aug. 4, 1998
- Project 25 (ABA) Aug. 6, 1998
- Project 27 (APM) Aug. 14, 1998
- Project 32 (Datum) Aug. 20, 1998
- Project 28 (Dikita) Aug. 24, 1998
- Project 16 (HDR) Sept. 2, 1998
- Project 20 (ICF Kaiser) Sept. 18, 1998
- Project 18 (Boyle) Oct. 1, 1998
- Project 12 (Carter & Burgess) Nov. 3, 1998

Twelve design firms are delinquent with their schedule updates.

Project 71's revised Project Schedule is due this Friday from Parsons Transportation.

Tommy stated that 15 projects were more than 6 months behind schedule. James Allen pointed out that not all of the problems are with the designers. The reviewing agencies and the PM/E contribute to these delays when the review cycle is not completed as scheduled. The PM/E staff has compiled a list of issues delaying each of the projects. The listing has been forwarded to Bud Beene, with recommendations to contact the most delinquent firms.

7. Key Issues - Ivan Nicodemus

TxDOT-County Agreement Modifications - A meeting is scheduled for Tuesday, July, 29 between TxDOT and the County to review proposed modifications.

Amended A & B List - Will follow agreed upon amended terms.

Continuation of PM/E Services - A fee proposal meeting is set for July 28. The briefing has been pushed back to August 5.

Commissioners Court Briefing Memos - APM (Project 27 - Dallas) and Barton-Aschman (Project 71 - Grand Prairie) are on next week's briefing agenda.

- 8. Look Ahead Ivan Nicodemus Next CMAQ Meeting will be held on July 30, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones (two week window).
- 9. Action Items Ivan Nicodemus

Target Dates

County

*	Contract Amendment CO (HZ-08)	July 2	9
*	Contract Amendment CO+Brief (PTG-71)	July 2	29

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CMAQ Program Update #123 Page 4 of 4

Contract Amendment Brief (APM-27)	July 29
PM/E Amendment Brief	August 5
PM/E	
 Revised Pavement Survey to TxDOT (CB)	
Davis MAPO Letter	
Phase II EA recommendations Summary	
TIP ROW Listing	ASAP
TxDOT / County / PM/E	
TxDOT - County Agreement Modifications	
Exhibit A & B Comments	ASAP
Balch Springs TIP Amendment	August 14
Meeting Minutes by: Approved	d by:
KMM M Lam The	I FXICOLD
Karen M. Jones, Asst. Proj. Mgr. Ivan F. N	icodemus, Proj. Mgr.
Date: 12 Aug 97 Date: _	12 Aug 97
Attachments	9
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xc: Attendees Charles Tucker (TxDOT) Matt MacGregor (TxDOT, LBJ Project Office) LaDonna Smith (NCTCOG) Scarlett Tandy (Dallas Co.) Eric K. Fischer (PBCS)

- J. Baumgartner (Town of Addison) W. McDonald (City of Balch Springs)
- C. Sylo (City of Carrollton)
- P. Harts (City of Cedar Hill)
- A. Patel (City of Coppell)
- S. Wilson (City of Dallas)
- P. Baugh (City of DeSoto)
- S. Miller (City of Duncanville)
- D. Davis (City of Farmers Branch)

- R. Wunderlich (City of Garland)
- R. Larkins (City of Grand Prairie)
- J. Driscoll (City of Irving)
- A. Johnson (City of Lancaster)
- R. Berry (City of Mesquite)
- W. Ragsdale (City of Richardson)
- N. L. Stewart (City of Rowlett)
- L. Henderson (City of Sachse)
- R. J. Ewalt (City of Sunnyvale)

ATTACHMENT A

CMAQ PROGRAM UPDATE #123 SIGN-IN SHEET July 23, 1997

Initial	Name	Сепрану	Phone
	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
	Tommy Mauer	Parsons Brinckerhoff	214-747-6336 ext. 31
i i	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
	Don Ingram	ESS	214-747-6336 ext. 29
<u> </u>	James Allen	ARS Engineers	214-747-6336 ext. 30
	Dan Savage	Dallas County	214-653-7603
	Bud Beene	Dallas County	214-653-7151
	Richard Peterson	Dallas County	214-653-7151
	Don Cranford	Dallas County	214-653-7151
	Sid Horner	Dallas County	214-653-6354
	Sélas Camarillo	Dallas County	214-653-6400
,	Scarlett Tandy	Dallas County	214-653-6018
	Dave Davis	Farmers Branch	972-247-3131
Ali	Ali Malekouti	City of Dallas	214-670-7748
	Tim Starr	City of Dallas	214-670-5662
	Gary Taylor	TxDOT	214-320-4432
	Moosa Saghian	TxDOT	214-320-4435
	Helen Tran	TxDOT	214-319-6410
	Everett Bacon	NCTCOG	(817) 695-9253
	Michael Burbank	NCTCOG	(817) 695-9251
	LaDonna Smith	NCTCOG	(817) 695-9254
	John Mack	FHWA	(512) 482-5988
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ATTACHMENT B



CMAQ PROGRAM UPDATE

- July 23, 1997
 - General
 - · Consultants
 - Traffic
 - · Civil
 - Environmental
 - · Project Control

7/23/97

4



General

- Design Review
- **■** TIP Coordination
 - · Balch Springs TiP Modification Request , RTC August 14
 - · General TIP Amendment to Include ROW Funding
- **■** Collin County Dallas County ILA
- PM/E Contract Extension
 - ▲ Briefing Scheduled August 5 Moved from July 29
- TxDOT Fiscal Year End

7/23/97



Consultants

■ Accomplishments

- Pending Contract Amendments
 - #08 H-Z: CO July 29
 - #13 WPM Delete Spring Valley / Welch, Awaiting Fee Proposal
 #72 B-F: TIP Mod (Balch Springs), Requested Fee Proposal
 #71 PTG: COG 1527 (19 locations) Addition to Contract
 #71 PTG: Change of Drawings after 100% submittal to TxDOT
 - Court Order and Briefing July 29
 - #07 Espy Reviewing Fee Proposal
 - #27 APM CC Briefing July 29
- New Project
 - Project 33 Wendy Lopez
 - · Two Intersections in the City of Dailas

7/23/97

3



Traffic

- Signal Design Project Status
 - GAR (70) KHA Draft Final Out For Final Review Comments
 - GP (71) Grand Prairie Parsons Transportation Group
 - S1 Negotiated Scope Change For Court Action & Delivery 29th
 - C1 Central Core & Comm. (75% PS&E) Disposition Review Comments Except M Young Comments
 - S2- 24 Locations Consolidating Review Comments
 - S3- 14 Locations For GP Review Comments
 - SE Dallas Co.-Mes/BS/SV(72) BF
 - 75% PS&E Received July 18th, Fee Proposal Submitted For Adds/Deletes Mesquite/Baich Springs

7/23/97 - Distributing PS&E To Cities For Comments



Traffic (Continued)

- Signal Design Project Status (Continued)
 - S Dallas Co.(73)- Lanc./Dunc/DeSo/CedH
 - PS&E Circulated To Cities, TxDOT, PME For Review
 - Awalting Lancaster & DeSoto's Comments
 - * irving/Coppell (75) Sverdrup
 - Recommended Timings Provided
 - Cities To Implement Plans August 13-16th Gross & Fine Tuning
 - N Dallas Retiming (76) BWR
 - Review Comments For Tech Memo 1, Requested
 - Tech Memo 2 Circulated For Comments
 - Progress Meeting Scheduled For July 29

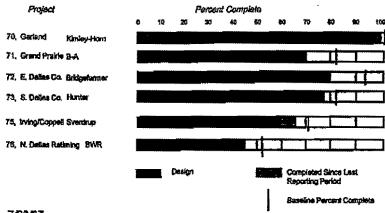
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Design Status

(Traffle)



7/23/97

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Civil

■ Accomplishments

- Reviewed schematics for Project 24, 25, 30 & 32
- · Rejected Transystems schematic submittal

■ Issue

• Espey Huston fee proposal for Project 07

7/23/97

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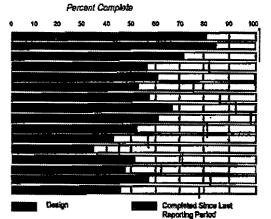
Design Status

(Geometric)

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Baseline Percent Complete



Design Status

(Geometric - Continued)

Project

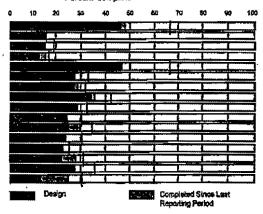
17	Dallas/Gartand	Gojer
18	Livre Oak	Sche
19	Ross	BAR
žÖ	Dolphin	Klaser
21	Buckner	Militar
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2.3	Cedar Springs	MK ComL
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30 Dentish Co. Del-Tech 31 Regal Rose Wilbur

...

Percent Complete



7/23/97

Exseline Percent Complete

9





■ Accomplishments

· Mel and Lauren continuing work

I Issues

- TxDOT Exhibit C ROW Information
- Formal acceptance/rejection of locations with identified hazards

7/23/97



Project Control

- Accomplishments
 - •13 Projects Updated This Week.
 - · Initial draft of Monthly Report completed (June).
- Issues -
 - · Nine (9) Projects currently extend past the August 1, 1998 target completion date:
 - Proj. 16 (MDR) Sept. 2, 1998
 - Proj. 11 (Oyekan) Aug. 4, 1998
 - Proj. 12 (Carter) Nov. 3, 1998
 - Proj. 28 (Dikita) Aug. 24, 1998
 - Proj. 20 (Kalser) Sept. 18, 1998 Proj. 18 (Boyle) Oct. 1, 1998

 - Proj. 25 (ABA) Aug. 6, 1998
 - Proj. 32 (Deturn) Aug. 20, 1998
 - Proj. 27 (APH) Aug. 14, 1998
 - · Contacted 12 Design firms on deliquent schedule updates.
 - · Revised Proj. 71 schedule due from Barton this Friday.

7/23/97

* Fifteen (15) Projects are more than 6 months behind schedule.

11



Key Issues

- TxDOT County Agreement
 - · Scheduled Meeting, Monday July 28 TxDOT & Dallas County
- Amended A & B List
 - · Will Follow Amended of Terms
- Continuation of PM/E Services
 - Draft Briefing For August & Fee Proposal Review Meeting July 28
- Commissioners Court Briefing Memos
 - · APM and Barton Aschman

7/23/97



Look Ahead

■Next Meeting - Wednesday, July 30, 1997

CMAQ Conference Room

■Next Milestones

ı	Prof. Ho. 74 (Xballey)	Rubinit First Papert - All Areas	34
٠	Prod. No. 22 (Tessure)	Schemato EA Submittel	Auf :
•	Prof. No. 24 (Garcia)	Schematic/EA Sesmith?	<i>Jell</i> 1
٠	Prof. No. 22 (Trans)	Schemetic/EA Submittel	.04
	Prof. No. 29 (Rose)	Schumic/EA Submittal	JANE 2
	Prof. No. 25 (ABA)	SchemefortA Review Comments Due	وابيز
٠	Proj. No. 30 (Cal-Tech)	Schematic/EA Review Comments Dura	34
k	Prof. No. 31 (William)	Schemedolta Submittel	و استاد
۰	Prof. No. 4 (Paragon)	Schemetic/E4 Extention	34
,	Prof. No. 22 (Danuary	Schematic/EA Review Community Due	Aces
	Pros. No. 8 (Holes)	Prettin P3 &E Review Consenses Due	Alte
	Proj. No. 14 (Carela)	SchematicEA Review Comments Due	Aug

7/23/97

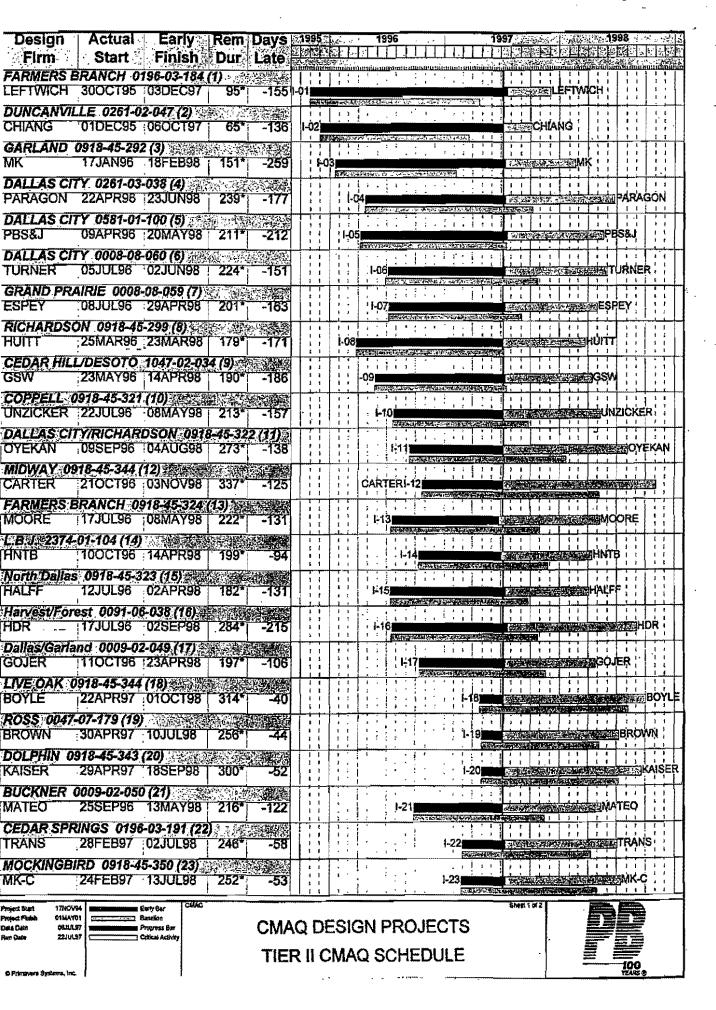
13



Action Items

•	County	STUEL MEIOS
	 Contract Amendment CO (HZ-08) 	July 29
	 Contract Amendment CO+Brief (PTG-71) 	July 29
	Contract Amendment Brief (APM-27)	July 29
	PM/E Amendment Brief	August 5
ı	PM/E	_
	Davis MAPO Letter	ASAP
	 Revised Pavement Survey to TxDOT(CB) 	Ongoing
	Phase il EA Recommendations Summary	ASAP
	TIP ROW Listing	ASAP
ľ	TxDOT/County/PM/E	
	TxDOT - County Agreement Modifications	July 28
	A&B Comments	ASAP
1	NCTCOG	
	Baich Springs TIP Amendment	August 14

7/23/97



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SPRING VA	05FEB97	24AUG98	296*	***	i-28
DALLAS TO RUST	06FEB97	30JUL98	29) 289°	-51	29 RUST, '
DENIONICO DAL-TECH REGALEROY	17MAR97	08JUN98	223*	-26	I-30
	11FE897	29JUL98	264*	-74	MILBUR
DATUM GARLAND	25FEB97	07AUG98	271*	-50	32 20 20 20 20 20 20 20 20 20 20 20 20 20
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	24JUN96	12NOV97		0	FARSONS 3 1 1 1 1 1 1 1 1 1
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BUCHER	03FEB97	04DEC97	115*	-26	S-76

Project Start 17NOVOs Project Finish 01MAY01 Data Cata 08AA.97 Run Cata 22AA.97

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Residue

Progress Bar

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CMAQ DESIGN PROJECTS
TIER II CMAQ SCHEDULE





Memorandum

To:

File - Meeting Minutes

From:

Karen M. Jones W

Date:

August 13, 1997

Subject:

CMAQ Program Update #122

Conducted July 16, 1997, 2:00 p.m., CMAQ Program Office

Attendees:

Sign-In Sheet - Attachment A

Ivan Nicodemus, P.M. PBCS
Karen Jones, Asst. P.M. PBCS
Tommy Mauer, Proj. Control
Tony Tramel, Traffic
James Allen, Civil ARS
Don Ingram, Environmental
Sid Horner Dallas Co.

Ivan led the meeting with the aid of overheads that are included as Attachment B.

Information discussed in addition to that which is contained on the overheads included:

1. General - Ivan Nicodemus

Design Review - The rate of reviews is increasing.

TIP Coordination - Administrative amendment to correct the Mesquite TIP has been accomplished.

- Balch Springs' TIP modification goes before the RTC for action on August 14, 1997.
- Grand Prairie's coordination on duplicate listings has been resolved the administrative amendment has been accomplished.

Collin County - Dallas County ILA - PM/E must now also consider what needs to be done with the Intersections in Denton County. Neither ILA is a high priority.

PM/E Contract Extension - Ivan and Karen Jones (PM/E) will be meeting tomorrow with Bud Beene and Dan Savage (County) to go over the briefing memo schedule for Court on July 29, 1997. The revised briefing addresses the possible finish dates for the Program. The earliest finish date, which assumes all consultants remain on schedule for the remainder of the Program, is November '98. The late finish, which assumes all consultants will continue to lose schedule at the same rate, is November '99. The most probable completion date is Spring-Summer '99.

Ivan stated that Michael Morris (NCTCOG), Bud Beene and Jay Nelson (TxDOT) were in agreement that the program should be extended. TxDOT and NCTCOG will be included in the review of the briefing.

2. Consultants - Ivan Nicodemus

Pending Contract Amendments:

- Project 06 (TCB Dailas) Court Order was delayed and is now scheduled for July 22.
- Project 07 (Espey, Huston Grand Prairie) Received fee proposal. It has been rejected based on overpricing and faulty assumptions.
- Project 08 (Huitt-Zollars Richardson/Garland) Briefing is scheduled for July 22.

Over a Century of Engineering Excellence

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CMAQ Program Update #122 Page 2 of 5



- Project 13 (WP Moore Farmers Branch) Still awaiting WP Moore's fee proposal to delete Spring Valley at Welch.
 - Project 27 (APM Dallas) Agreed to fee proposal for modification to Royal at IH-35 and a Briefing Memo is being prepared.
- Project 71 (Parsons Transportation Grand Prairie) A briefing is being prepared adding the revised COG 1527 (19 locations) to the contract and incorporating TxDOT-requested changes to drawings after the 100% submittal. Both are going to Briefing and Court Order on July 29.
- Project 72 (Bridgefarmer Mesquite/Balch Springs/Sunnyvale) Still awaiting fee proposal from Bridgefarmer.

Project 71 TxDOT Meeting - All parties have met and agreed on the review process.

Design Consultant invoice #16 & 17 - Submitted to the County.

3. Traffic - Tony Tramel

Project 70 (Kimley Horn - Garland) - Designer has submitted the Final Report which is being advanced to the agencies for final review. This will be the last deliverable in the contract. Tony also stated that a benefit/cost ratio based on 5 year timing assumptions were made and show a B/C of 80:1.

Project 71 (Parsons Transportation Group - Grand Prairie) - The project has been divided into several phases and all signal improvement projects will be signified with an "S" and communication phases with a "C". The PM/E, Consultant and County met with TxDOT last Friday to go over S1 plans and negotiate changes to the scope so that the October '97 bid letting date is maintained.

Tony is consolidating review comments for Phase C1 plans; however, Melanie Young's (TxDOT) comments are needed to finish consolidation.

The PM/E has provided TxDOT with detail project information to enable TxDOT to initiate the procurement of construction CSJ #'s for S1 and C1.

Tony said that all comments are complete for Phase S2: comments are being consolidated. Comments are still outstanding for Phase S3.

Project 72 (Bridgefarmer - Mesquite/Balch Springs/Sunnyvale) - The 75% PS&E Submittal's target date is July 18. Tony stated that he had reviewed the documents last week and it appears 90% complete. A proposal for additions and deletions to be made in Mesquite and Balch Springs is still needed.

Project 73 (Hunter - Cedar Hill/DeSoto/Duncanville/Lancaster) - The 75% PS&E has been submitted to all the reviewing agencies. Cedar Hill's comments are the only comments to be submitted to date.

Project 75 (Sverdrup - Irving/Coppell) - The consultant has submitted their dispositioned review comments. Tony hopes to review them with the designer before next Tuesday's progress meeting.

Project 76 (Bucher, Willis & Ratliff - Signal Timing - N Dallas) - Progress meeting has been delayed until July 29. The review comments for the Submittal (technical memorandums) are pending.

Review Efforts - Pending reviews for S2 and S3, Project 71 (Parsons Transportation - Grand Prairie), 70 (Kimley-Horn - Garland) and 73 (Hunter - Cedar Hill/DeSoto/Duncanville/Lancaster). Flat work reviews are in progress for Projects 24 (Garcia - Dallas), 25 (ABA - Dallas), 30 (Dal-Tech -Dallas) and 32 (Datum - Dallas).

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CMAQ Program Update #122 Page 3 of 5

4. Civil - James Allen

Project 03 (MK Engineer - Garland) - TxDOT comments on Preliminary Right-of-Way Drawings have been sent to the consultant for dispositioning.

Project 07 (Espey, Huston - Grand Prairie) - Received fee proposal for changes in scope of work. PM/E disagrees with the cost and has sent the fee back to the designer for further consideration.

Project 08 (Huitt-Zollars - Richardson/Garland) - Right-of-Way and Preliminary PS&E have been submitted to the reviewing agencies.

Project 11 (Oyekan - Dallas/Richardson) - Consolidated review comments have been sent to the designer.

Project 16 (HDR - Dallas) - City of Dallas has dropped the right turn lane at Montfort and Harvest Hill. This was the last issue that needed to be resolved - the Schematic will now be finalized.

Project 17 (Gojer -Dallas/Garland) - Final Schematic submittal has been sent to TxDOT for final approval of TxDOT-Austin.

Project 23 (MK Centennial - Dallas) - A meeting was held to review status of the Schematic and traffic issues. The designer agreed that they were three months behind, but has committed to losing no more schedule.

Projects 25 (ABA - Dallas), 30 (Dal-Tech - Dallas) and **32 (Datum - Dallas)** - Schematics have been sent out to the reviewing agencies.

Issues: The City of Dallas has added two intersections to the Program: Alpha at Noel and Montfort. Bud Beene is selecting a consultant to design these two intersections.

Sid Horner (County) indicated that the review of Project 03's (MK Engineers) ROW documentation was almost complete. Preliminary ROW review of Projects 25 and 30 are underway.

5. Environmental - Don Ingram

Projects 22 (TranSystems - Dallas) and **25 (ABA - Dallas)** - Resolving exceptions to the draft review comments from the consultants.

Project 28 (Dikita - Dallas) - The draft environmental comments have been sent to the designer.

Projects 30 (Dal-Tech - Dallas) and **32 (Datum - Dallas)** - The Environmental Reports have been sent to the reviewing agencies along with the Schematic Design Submittal.

MAPO Letters:

- Project 08 (Huitt-Zollars Richardson/Garland) Comment period is closed.
- Project 06 (TCB Dallas) PM/E is still reviewing the logistics of mailing 1,300 notices. County is reviewing draft letter.
- Project 15 (Halff Dallas) Comment period is closed. Still need a decision on Hillcrest at Spring Valley to finalize.
- Project 09 (GSW Cedar Hill/DeSoto/Duncanville) Preparing MAPO notices to go out shortly:

Coordination with Designers - Continues.

- Project 18 (Boyle Dallas) Designer has committed to submit draft Environmental report (past due) tomorrow.
- Project 20 (ICF Kaiser Dallas) Environmental subcontract not executed as of last week.

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CMAQ Program Update #122 Page 4 of 5

- Project 24 (Garcia Dallas) Still awaiting preliminary environmental report. Designer said they
 would hand deliver it today.
- Project 25 (ABA Dallas) Still awaiting diskette from designer for draft EA.
- Project 32 (Datum Dallas) May be an issue of tree ordinance from the City of Dallas the design calls for the removal of 17 trees of up to 3 feet in diameter.

6. Project Control - Tommy Mauer

Project Updates - Have updated 13 projects this week and PM/E activities through the end of June.

The Monthly Project Report will be finished this week.

Issues

Eight projects are currently extended past the August 1, 1998, target date for completion. Three designers are delinquent with their project update. Late notices have been sent and will follow up with phone call.

A revised Project 71 Project Schedule is due from Parsons Transportation next week. Deliverables are not currently shown as planned.

7. Key Issues - Ivan Nicodemus

TXDOT-County Agreement Modifications - A meeting should be scheduled to go over the proposed modifications, as soon as possible.

Amended A & B List - Ivan stated that following the amended terms of the TxDOT-County agreement, the A & B list should be acceptable to TxDOT, County, the Cities and their accounting systems.

Continuation of PM/E Services - Draft Briefing for July 29; fee proposal review is set for July 16.

Design Review Process - A meeting was held with TxDOT for coordination issues regarding the TxDOT review of Traffic projects.

8. Look Ahead - Ivan Nicodemus - Next CMAQ Meeting will be held on July 23, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.

9. Action Items - Ivan Nicodemus

	<u> </u>
County	
Contract Amendment Briefings (HZ-08)	July 22
Contract Amendment CO+Brief (PTG-71)	July 29
PM/E	•
Davis MAPO Letter	
Revised Pavement Survey to TxDOT (CB)	Ongoing
Phase II EA Recommendations Summary	ASAP
TxDOT /County / PM/E	
TXDOT - County Agreement Modifications	ASAP
TxDOT - County Agreement Modifications. Exhibit A & B Comments	ASAP

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Townst Dates

Date: 8/12/97 Time: 10:58:35



CMAQ Program Update #122 Page 5 of 5

NCTCOG

 Balch Springs TIP Amen 	ndment A	ugust :	14
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Meeting Minutes by:

Approved by:

Attachments

xc: Attendees Charles Tucker (TxDOT) Matt MacGregor (TxDOT, LBJ Project Office) LaDonna Smith (NCTCOG) Scarlett Tandy (Dallas Co.) Eric K. Fischer (PBCS)

J. Baumgartner (Town of Addison)

W. McDonald (City of Balch Springs)

C. Sylo (City of Carrollton)

P. Harts (City of Cedar Hill)

A. Patel (City of Coppell)

S. Wilson (City of Dallas)

P. Baugh (City of DeSoto)

S. Miller (City of Duncanville)

D. Davis (City of Farmers Branch)

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Praine)

J. Driscoli (City of Irving)

A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)

W. Ragsdale (City of Richardson)

N. L. Stewart (City of Rowlett)

L. Henderson (City of Sachse)

R. J. Ewalt (City of Sunnyvale)

ATTACHMENT A

CMAQ PROGRAM UPDATE #122 SIGN-IN SHEET July 16, 1997

Leite al	Manue	Company	Phone		
	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26		
W	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25		
Som	Tommy Mauer	Parsons Brinckerhoff	214-747-6336 ext. 31		
	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28		
128E	Don Ingram	ESS	214-747-6336 ext. 29		
3	James Allen	ARS Engineers	214-747-6336 ext. 30		
	Dan Savage	Dallas County	214-653-7603		
	Bud Beene	Dallas County	214-653-7151		
	Richard Peterson	Dallas County	214-653-7151		
•	Don Cranford	Dallas County	214-653-7151		
A.	Sid Horner	Dallas County	214-653-6354		
	Sélas Camarillo	Dallas County	214-653-6400		
	Scarlett Tandy	Dallas County	214-653-6018		
•	Dave Davis	Farmers Branch	972-247-3131		
	Ali Malekouti	City of Dallas	214-670-7748		
	Tim Starr	City of Dallas	214-670-5662		
	Gary Taylor	TxDOT	214-320-4432		
	Moosa Saghian	TxDOT	214-320-4435		
	Helen Tran	TxDOT	214-319-6410		
	Everett Bacon	NCTCOG	(817) 695-9253		
	Michael Burbank	NCTCOG	(817) 695-9251		
	LaDonna Smith	NCTCOG	(817) 695-9254		
	John Mack	FHWA	(512) 482-5988		
	•				
	±				

ATTACHMENT B



CMAQ PROGRAM UPDATE

July 16, 1997

- General
- · Consultants
- Traffic
- · Civil
- Environmental
- · Project Control

7/16/97

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General

- **■** Design Review
- **■** TIP Coordination
 - Administrative Admendment To Correct Mesquite TIP Accomplished
 - . Baich Springs TIP Modification Request, RTC August 14
 - Grand Prairie Coordination on Duplicate Listings, Administrative Amendment Accomplished
- Collin County Dallas County ILA
- PM/E Contract Extension
 - · Briefing Scheduled July 29

7/16/97

. 2



Consultants

■ Accomplishments

- Pending Contract Amendments
 - #06 TCB: CC Order July 22
 - #08 H-Z: Briefing July 22
 - #13 WPM Delete Spring Valley / Weich, Awaiting Fee Proposal -- #72 B-F: TIP Mod (Balch Springs), Requested Fee Proposal
 - #71 PTG: COG 1527 (19 locations) Addition to Contract

 - #71 PTG: Change of Drawings after 100% submittal to TxDOT Court Order and Briefing July 29
 - #07 Espy Reviewing Fee Proposal
 - #27 APM Preparing Briefing Memo
- Project 71 TxDOT meeting
- Design Consultant Invoice #16 Submitted to County

7/16/97

3



Traffic

■ Signal Design Project Status

- · GAR (70) KHA Draft Final Report Provided, Need To Circulate For Final Review Comments
- GP (71) Grand Prairie Parsons Transportation Group
 - -S1 Met Last Friday @ TxDOT, Requested Changes To Plans, Negotiating Scope Changes To Meet October Letting.
 - -C1 Central Core & Comm. (75% PS&E) Review Comments Consolidated & Provided For Disposition, Need M Young Comments
 - -S2- 24 Locations Consolidating Review Comments
 - -\$3-14 Locations For GP Review Comments
- SE Dallas Co.-Mes/BS/SV(72) BF
 - -75% PS&E Target is July 18th, Need Fee Proposal For Adds/Deletes Mesquite/Baich Springs

7/16/97



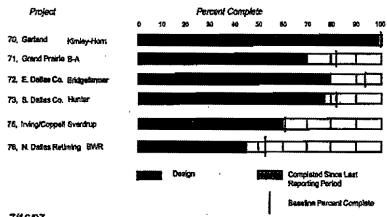
Traffic (Continued)

- Signal Design Project Status (Continued)
 - S Dallas Co.(73)- Lanc./Dunc/DeSo/CedH
 - PS&E Circulated To Cities, TxDOT, PME For Review
 - · Irving/Coppell (75) Sverdrup
 - Disposition Of Review Comments With SV Scheduled, Expect Draft Of Study Documentation At Next Tue Meeting
 - · N Dalias Retiming (76) BWR
 - Review Comments For Submitted Material Pending
 - Progress Meeting Delayed To July 29
 - · Review Efforts
 - Pending Reviews For GP (\$2 & \$3), 76 N Dalles Timing, and Project 73 S Dallas, Final Report Project 70

7/16/97



Design Status (Traffic)



7/16/97



Civil

■ Accomplishments

- Project 08 Submitted Bridge Layout to TxDOT Received 65% Drawings
- Project 12 Meeting with City of Carroliton and Boyle on Trinity Mills at Midway.
- · Schematic Design Submitted
 - Project 17 (Final)
 - Project 25
 - Project 30
 - Project 32
- Project 23 Review Meeting

■ Issue

7/16/97 TXDOT, CPY, PME July 14, 95% Review Meeting

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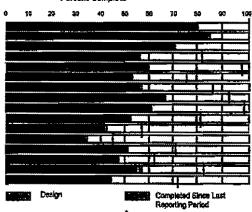
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(Geometric)

Project

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C3 Gerland	XKE
04 Dales	Parago
06 Dalles	P6\$J
06 Dallan	TCB
07 Grand Prairie	ESPY
68 Richardson	HZ.
09 Çed/DeSo/Dur	GEW
10 Coppet	UBA.
11 Richard Dates	Qyskan
12 Michaely	ca
13 Farmers Branch	Moore
14 (R)	HNTB
15 N. Dalles	Hadif
16 Hervest/Forest	HOR

Percent Complete



7/16/97

Baseline Percent Complete

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Design Status

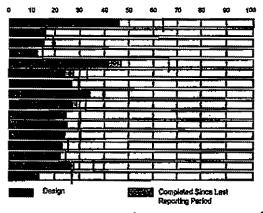
(Geometric - Continued)

Project

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23 Cadar Springs	MK Cont.
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. 26 Deniton Cir.	Carson
27 Mary Mass	a CALL

24 Generalia Gardia
25 N. Oskus 2 ASA
26 Denion Dr. Cerson
27 Harry Mres APM
28 Spring Valley District
29 Datas Tollery
30 Denion Co. Del-Tech
31 Regal Row Wilker
32 Presion/Wareve Debuts

Percent Complete



7/16/97

Baseline Percent Complete

A



Environmental

■ Accomplishments

- Project 22 & 25 Resolving exceptions
- Project 28 15% review to Dikita
- · Project 30 & 32 Preliminary reports distributed & in review
- · MAPO
 - Project 8 & 15 closing out
 - Project 6, logistics of mailing
 - Project 09, preparing notices
 - ongoing coordination with designers

M Issues

- TxDOT Exhibit C
- Formal acceptance/rejection of locations with identified hazards

7/16/97



Environmental Status





AUSTIN SUBMITTAL

SUBMITTED



7/16/97

11



Project Control

■ Accomplishments

- · 13 Projects Updated This Week.
- · All PM/E Activities updated.
- · Begin Monthly Report this week (June).

Issues

- Eight (8) Projects currently extend past the August 1, 1998 target completion date:
 - Proj. 18 (HDR) Aug. 7, 1998
 - Prof. 11 (Oyekan) Aug. 4, 1998
 Prof. 12 (Certer) Nov. 3, 1998
- Proj. 28 (Dikita) Aug. 24, 1998
 Proj. 20 (Kaisar) Sept. 4, 1998
 Proj. 18 (Boyle) Oct. 1, 1998
 Proj. 25 (ABA) Aug. 6, 1998
 Proj. 25 (Ostum) Aug. 20, 1998
- Three (3) Design Firms are deliquent with their schedule updates.

7/16/97 • Revised Proj. 71 schedule due from Barton next Friday.



Key Issues

- TxDOT County Agreement
 - · Need to Schedule Meeting
- Amended A & B List
 - · Will Follow Amended of Terms
- Continuation of PM/E Services
 - Draft Briefing For July 29/ Fee Proposal Review Meeting July 16
- Commissioners Court Briefing Memos
 - · Huitt Zollars
- Design Review Process
 - Coordination with TxDOT

7/16/97

13



Look Ahead

■Next Meeting

• Wednesday, July 23, 1997

■Next Milestones

Proj. No. 24 (Manue)
Proj. No. 34 (Manue)
Proj. No. 34 (Manue)
Proj. No. 25 (Trans)
Proj. No. 27 (Manue)
Proj. No. 29 (Kimay)
Proj. No. 4 (Parrayon)

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CMAQ Conference Room

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7/16/97



Action Items

m County

Contract Amendment Briefing (HZ-08)
 Contract Amendment CO+Brief (PTG-71)

■ PM/E

· Davis MAPO Letter

Revised Pavement Survey to TxDOT(CB)

Phase II EA Recommendations Summary

TxDOT/County/PM/E

TxDOT - County Agreement Modifications

A&B Comments

■ NCTCOG

• Baich Springs TIP Amendment • Mesquite Administrative Changes

Target Dates

July 22 July 29

ASAP

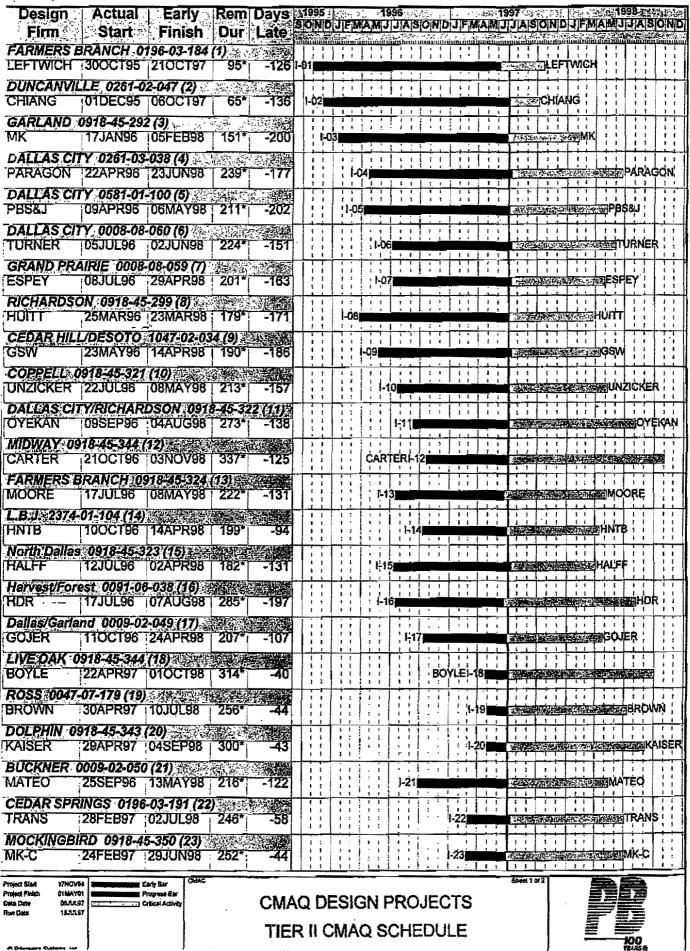
Ongoing ASAP

ASAP

ASAP

In Progress Avy 14 in Progress Complete

7/16/97





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CMAQ DESIGN PROJECTS
TIER II CMAQ SCHEDULE





Memorandum

To:

File - Meeting Minutes

From:

Karen M. Jones

Date:

August 15, 1997

Subject:

CMAQ Program Update #124

Conducted July 30, 1997, 2:00 p.m., CMAQ Program Office

Attendees:

Sign-In Sheet - Attachment A

Ivan Nicodemus, P.M. PBCS
Karen Jones, Asst. P.M. PBCS
Tommy Mauer, Proj. Control
Tony Tramel, Traffic
James Allen, Civil ARS
Don Cranford Dallas
Tony Starr Dallas

Ivan led the meeting with the aid of overheads that are included as Attachment B.

Information discussed in addition to that which is contained on the overheads included:

1. General - Ivan Nicodemus

Design Review - Design review and coordination meetings continue: The Oyekan Group (Project 11 - Richardson/Dallas) will be coming in this afternoon to introduce their new Project Manager, Ms. Reshma Chandnai, P.E.; Wilbur Smith (Project 32 - Dallas) will be coming in tomorrow afternoon to review their Schematic report.

TIP Coordination - Balch Spring's TIP modification request is still scheduled for August 14.

Coordination continues with LaDonna Smith (NCTCOG) in preparing the general TIP amendment to include ROW funding. This will allow right-of-way funding for projects that do not have an "R" associated to it within the TxDOT database.

Collin County - Dallas County ILA - Has not been worked on.

PM/E Contract Extension - The briefing is now scheduled for August 12. Bud Beene (County) and Charlie Tucker (TxDOT) have talked and agreed to move the briefing. The PM/E office is working on a "stop gap" extension for DTA to avoid interrupting the PM/E Services. The briefing will be August 12 and Court Order on the 19th.

2. Consultants - Ivan Nicodemus

Pending Contract Amendments:

- Project 13 (WP Moore Farmers Branch) Continue to wait for WP Moore's fee proposal to delete Spring Valley at Welch.
- Project 72 (Bridgefarmer Mesquite/Balch Springs/Sunnyvale) The consultant's fee is under review.
- Project 07 (Espey, Huston Grand Prairie) The PM/E does not agree with the revised proposal a
 letter from the County will be prepared highlighting the points of exception.
- Project 27 (APM Dallas) Court Order will be August 5.





Project 16 (HDR - Dallas) - Received a letter from HDR, did not include a formal fee proposal. The
consultant proposed no fee adjustments, but did not include supporting documentation.

New Project - A Design Concept drawing and a "kick-off" negotiation package is being prepared for Wendy Lopez to do Project 33.

3. Traffic - Tony Tramel

Project 70 (Kimley Horn - Garland) - Draft final is still out for final review.

Project 71 (Parsons Transportation Group - Grand Prairie) -

- S1 The Briefing and Court Order for the contract amendment was approved, and the consultant is expected to deliver the Final 100% PS&E for S1 to the PM/E and a copy to TxDOT, tomorrow. if necessary, there will be a meeting Friday. The final documents should be delivered to TxDOT on Monday to be sent to Austin. The October construction bid letting is still scheduled.
- C1 Review comments have been dispositioned except for Melanie Young's (TxDOT) comments (yet to receive). Changes identified in the amendment will also be incorporated.
- S2 Awaiting the PM/E and TxDOT comments.
- S3 Received the City's review comments, PM/E comments are being prepared.

The City has requested a change in schedules and bid package arrangements. There are 6 signal and 7 communication packages underway.

Project 72 (Bridgefarmer - Mesquite/Balch Springs/Sunnyvale) - 75% PS&E is under review. Negotiations continue on the fee proposal for deleting 2 locations and adding 3 improvements.

Project 73 (Hunter - Cedar Hill/DeSoto/Duncanville/Lancaster) - All four cities have submitted comments. The most extensive comments were prepared by Gerry DeCamp for the City of Cedar Hill. TxDOT and the PM/E's review comments are needed to complete the review.

Project 75 (Sverdrup - Irving/Coppell) - The Cities plan to Implement plans August 13-16th.

Project 76 (BW&R - N. Dallas) - Conclusion of the review comments to the two Technical Memorandums is expected by the end of the week. During the Progress Meeting held yesterday, the City of Dallas (Mark Titus) explained the diamond interchange phasing for BW&R's consideration.

One issue that has come up is the TxDOT maintenance construction along Preston Road. Pothole patching is underway which will make fine tuning the traffic signal timing difficult, at best. There is a possibility of modifying the scope of services which currently provides two weeks with two people performing fine tuning by BW&R. The consideration may be to have one person available during different periods of time. Tim Starr (Dallas) asked if the closed lanes were during peak hours. Tony said that in the am, there are no southbound lanes closed; however, in the pm there are lanes closed at various times. It may also be necessary to allow time for the traffic to normalize before fine tuning.

4. Civil - James Allen

Project status reported as follows:

Projects 01 (Leftwich - Farmers Branch) and **03 (MK Engineers - Garland)** - Scheduled to submit the 65% PS&E by the first week of August.

Project 02 (Chlang, Patel & Yerby - Duncanville/Dallas) - Still waiting on the Dallas Water Utility to advise on the possibility of the vault relocation and the cost.

Project 08 (Huitt-Zollars - Richardson/Garland) - Received their specifications and cost estimate which has been sent on to TxDOT. Preliminary PS&E plans is now under review.

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CMAQ Program Update #124 Page 3 of 4

Project 09 (GSW - Cedar Hill/DeSoto/Duncanville) - Meeting will be held tomorrow for a Notice to Proceed on their PS&E.

Project 11 (Oyekan - Richardson/Dalias) - There will be a meeting this afternoon to meet their new Project Manager and go over two additional comments concerning the meeting that was held with the developers on the southwest and northwest corner of Arapaho Road at Coit Road.

- 5. Environmental No update this week Don Ingram is on vacation.
- 6. Project Control Tommy Mauer

Project Updates - 14 projects have been updated this week.

The Monthly Schedule Update report for June was issued last week.

Issues:

Ten projects currently extend past the August 1, 1998 target completion date:

- Project 11 (Oyekan) Aug. 3, 1998
- Project 29 (Rust) Aug. 4, 1998
- Project 25 (ABA) Aug. 6, 1998.
- Project 32 (Datum) Aug. 7.1998
- Project 27 (APM) Aug. 14, 1998
- Project 28 (Dikita) Aug. 24, 1998
- Project 16 (HDR) Sept. 2, 1998
- Project 20 (ICF Kaiser) Oct. 2, 1998
- Project 18 (Boyle) Oct. 15, 1998
- Project 12 (Carter & Burgess) Nov. 3, 1998

Two design firms are delinquent with their schedule updates.

Project 71's revised schedule was due last Friday from Parsons Transportation, but should be here next week.

Tommy stated that there are still 15 projects that are more than 6 months behind schedule. Tommy also has the engineering schedule which shows the summary of all the projects and where they are at in relationship to what was originally negotiated.

7. Key Issues - Ivan Nicodemus

TxDOT-County Agreement Modifications - A meeting was held today between TxDOT and Dallas County. There was general agreement on the financial issues. ROW issues to follow - TxDOT and the County to propose language to add to the contract concerning TxDOT procurement of on-system ROW, which is currently silent. TxDOT has suggested a sentence on how to allow global work on more than is listed in the A&B list.

Amended A & B List - Will follow the amended terms.

Continuation of PM/E Services - Briefing is scheduled for August 12 and Court Order August 19.

8. Look Ahead - Ivan Nicodemus - Next CMAQ Meeting will be held on August 6, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.

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CMAQ Program Update #124 Page 4 of 4

9. Action Items - Ivan Nicodemus

Target Dates

Contract Amendment Brief (APM-27) PM/E Amendment Brief	
PM/E	
Revised Pavement Survey to TxDOT (CB) Davis MAPO Letter	
Phase II EA recommendations Summary	ASAP
TIP ROW Listing	
COG Listing of Letting Dates	ASAP
TxDOT / County / PM/E	
 TxDOT - County Agreement Modifications 	
• Exhibit A & B Comments	ASAP
NCTCOG • Balch Springs TIP Amendment	
Meeting Minutes by:	Approved by:
Karen par joines	In Ruedal
Karen M. Jones, Asst. Proj. Mgr.	Ivan F. Nicodemus, Proj. Mgr.
Date: 12 Aug 97	Date: [2/10/97]

Attachments

xc: Attendees Charles Tucker (TxDOT) Matt MacGregor (TxDOT, LBJ Project Office) LaDonna Smith (NCTCOG) Scarlett Tandy (Dallas Co.) Eric K. Fischer (PBCS)

J. Baumgartner (Town of Addison)

W. McDonald (City of Baich Springs)

C. Sylo (City of Carrollton)

P. Harts (City of Cedar Hill)

A. Patel (City of Coppell)

S. Wilson (City of Dallas)

P. Baugh (City of DeSoto)

S. Miller (City of Duncanville)

D. Davis (City of Farmers Branch)

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Prairie)

J. Driscoll (City of Irving)

A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)

W. Ragsdale (City of Richardson)

N. L. Stewart (City of Rowlett)

L Henderson (City of Sachse)

R. J. Ewalt (City of Sunnyvale)

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ATTACHMENT A

CMAQ PROGRAM UPDATE #124 SIGN-IN SHEET July 30, 1997

Ivan Nicodemus	Mattall	Name	Company	Phone
Tommy Mauer Parsons Brinckerhoff 214-747-6336 ext. 31 Tony Tramel DeShazo, Tang 214-747-6336 ext. 28 Don Ingram ESS 214-747-6336 ext. 29 James Allen ARS Engineers 214-747-6336 ext. 30 Dan Savage Dallas County 214-653-7603 Bud Beene Dallas County 214-653-7151 Don Cranford Dallas County 214-653-7151 Sid Horner Dallas County 214-653-6354 Sélas Camarillo Dallas County 214-653-6400 Scarlett Tandy Dallas County 214-653-6018 Dave Davis Farmers Branch 972-247-3131 Ali Malekouti City of Dallas 214-670-7748 Tim Starr City of Dallas 214-670-5662 Gary Taylor TxDOT 214-320-4432 Moosa Saghian TxDOT 214-320-4435 Helen Tran TxDOT 214-319-6410 Everett Bacon NCTCOG (817) 695-9251 LaDonna Smith NCTCOG (817) 695-9254	V	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
Tony Tramel DeShazo, Tang 214-747-6336 ext. 28	M	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
Don Ingram ESS 214-747-6336 ext. 29	2000	Tommy Mauer	Parsons Brinckerhoff	214-747-6336 ext. 31
James Allen ARS Engineers 214-747-6336 ext. 30 Dan Savage Dallas County 214-653-7603 Bud Beene Dallas County 214-653-7151 Don Cranford Dallas County 214-653-6354 Sid Horner Dallas County 214-653-6354 Sélas Camarillo Dallas County 214-653-6400 Scarlett Tandy Dallas County 214-653-6018 Dave Davis Farmers Branch 972-247-3131 Ali Malekouti City of Dallas 214-670-7748 Tim Starr City of Dallas 214-670-5662 Gary Taylor TxDOT 214-320-4432 Moosa Saghian TxDOT 214-320-4435 Helen Tran TxDOT 214-319-6410 Everett Bacon NCTCOG (817) 695-9251 LaDonna Smith NCTCOG (817) 695-9254	700	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
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LaDonna Smith NCTCOG (817) 695-9254		Everett Bacon	NCTCOG	(817) 695-9253
		Michael Burbank	NCTCOG	(817) 695-9251
John Mack FHWA (512) 482-5988		LaDonna Smith	NCTCOG	(817) 695-9254
		John Mack	FHWA	(512) 482-5988
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ATTACHMENT B



CMAQ PROGRAM UPDATE

- July 30, 1997
 - General
 - Consultants
 - Traffic
 - Civil
 - Project Control

7/30/97

1



General

- Design Review
- **■** TIP Coordination
 - · Balch Springs TIP Modification Request , RTC August 14
 - General TIP Amendment to Include ROW Funding
- Collin County Dallas County ILA
- PM/E Contract Extension
 - Briefing Scheduled August 12

7/30/97



Consultants

■ Accomplishments

- Pending Contract Amendments
 - #13 WPM Delete Spring Valley / Welch, Awaiting Fee Proposal
 - #72 B-F: TIP Mod (Baich Springs), Reviewing Fee Proposal
 - #07 Espy Reviewing Fee Proposal
 - #27 APM CC Order August 05
- New Project
 - -- Project 33 Wendy Lopez
 - · Two Intersections in the City of Dallas
 - Preparing Sketch and Negotiation Package

7/30/97

- 3



Traffic

■ Signal Design Project Status

- GAR (70) KHA Draft Final Out For Final Review Comments
- GP (71) Grand Prairie Parsons Transportation Group
 - -S1 Plans To PME/TxDOT Thu, Meeting Fri, Delivery Monday
 - -C1 Central Core & Comm. (75% PS&E) Review Comments
 Dispositioned, PT To Provide To PME
 - -S2- 24 Locations Awaiting PME & TxDOT Comments
 - -S3-14 Locations PME Comments Pending, Received City's Review Comments
 - -Revisions To Schedule, Estimates, & Bid Packages
- SE Dalias Co.-Mes/BS/SV(72) BF

7/30/97 -75% PS&E Received July 18th



Traffic

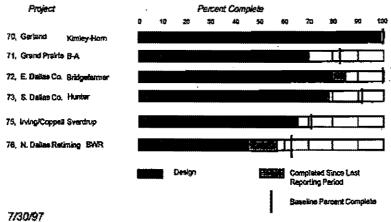
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- SE Dallas Co.-Mes/BS/SV(72) BF (Continued)
 - -75% PS&E Received July 18th
 - -Negotiating Fee Proposal Submitted For Adds/Deletes Mesquite/Balch Springs, Visiting Site To Confirm Scope
 - -Distributed PS&E To Cities & TxDOT For Review
- · S Dallas Co.(73)- Lanc./Dunc/DeSo/CedH
 - -Awaiting PME & TxDOT Comments
- · Irving/Coppell (75) Sverdrup
 - -Recommended Timings Provided
 - -Cities To Implement Plans August 13-16th Gross & Fine Tuning
- N Dallas Retiming (76) BWR
 - -Review Comments For Tech Memo 1&2 Expected In 1 Week
- -Progress Meeting Yesterday, Most Comments Concern The 7/30/97 Diamond Interchange Phasing



Design Status

(Traffic)





Civil

■ Accomplishments

Arapaho at Coit - Coordination with site development

■ Issue

• Espey Huston fee proposal for Project 07

7/30/97

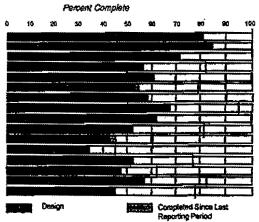


Design Status (Geometric)

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7/30/97



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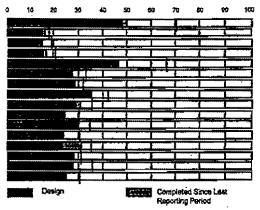
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26 Spring Valley	Okda
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30 Denion Co.	Dಚ-Tಕಿರು
31 Regal Row	Wibur

Percent Complete



7/30/97

Baseline Percent Complete

10



Project Control

Accomplishments

- •14 Projects Updated This Week.
- · Monthly Report Issued (June).

Issues

- Ten (10) Projects currently extend past the August 1, 1998 target completion date:
 - Proj. 16 (HOR) Sept. 2, 1998
- Proj. 29 (Rust) Aug. 4, 1998
- Proj. 11 (Oyekan) Aug. 3, 1998
- Proj. 12 (Carter) Nov. 3, 1998 Proj. 28 (Dikita) Aug. 24, 1998
- Proj. 20 (Kaiser) Oct. 2, 1998
- Proj. 18 (Boyle) Oct. 15, 1998
- Proj. 25 (ABA) Aug. 6, 1998 - Prof. 32 (Dalum) Aug. 7, 1998
- Prof. 27 (APM) Aug. 14, 1998
- *2 Design firms are delinquent with their schedule updates.
- Revised Proj. 71 schedule from Barton was due last Friday.

7/30/97

· Fifteen (15) Projects are more than 6 months behind schedule.



Key Issues

- TxDOT County Agreement
 - · Meeting, July 30 TxDOT & Dallas County
- Amended A & B List
 - · Will Follow Amended of Terms
- Continuation of PM/E Services
 - Briefing For August 12, Court Order August 19
- **■** Continuation of Traffic Specialist
 - PBCS to Amend DTA Subcontract In Advance of PM/E Contract Amendment

7/30/97

11



Look Ahead

■Next Meeting · Wednesday, August 6, 1997

CMAQ Conference Room

■Next Milestones

F	Proj. Ho. 25 (AAA)
٠	Prof. No. 10 (Def-Text)
٠	Proj. Ko. 15 (RUA)
•	Prof. No. 11 (Moone)
*	Proj. No. 31 (MDburg
•	Prof. No. 4 (Perregon)
*	Proj. Mo. 32 (Oakture)
_	Should May & Albertain

7/30/97



Action Items

	County	1911191 Maide
	 Contract Amendment CO (APM-27) 	August 5
	PM/E Amendment Brief	August 12
1	■ PM/E	
	Davis MAPO Letter	ASAP
	 Revised Pavement Survey to TxDOT(CB) 	Ongoing
	 Phase II EA Recommendations Summary 	ASAP
	TIP ROW Listing	ASAP
	COG Listing of Letting Dates	ASAP
·~ I	TxDOT/County/PM/E	
	 TxDOT - County Agreement Modifications 	in Review
	• A&B Comments	ASAP
1	NCTCOG	
	 Balch Springs TIP Amendment 	August 14

7/30/97

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	96 14APR98	199*	-94 HNTB
North Dallas 0918-4	5-323 (15) *		
HALFF 12JUL9	6 02APR98	182*	-131
Harvest/Forest 0091			
HDR 17JUL9	1	<u> </u>	-215 HDR
Dallas/Garland 0003 GOJER 110CTS)- <i>02-049 (17)</i> 36 06MAY98		-115
LIVE OAK 0918-45-3	.		
	7 150C198	314*	-50 BOYLEI-18
ROSS 0047-07-179	(19)		
	7 10JUL98	256*	-44
DOLPHIN 0918-45-3		23.94.22	
KAISER 29APRS	020CT98	300*	-62 KAISERI-20
BUCKNER 0009-02-			
	6 13MAY98	' i	-122 1 1 1 1 1 1 1 1 1
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MOCKINGBIRD 091	•	<u> </u>	
	0-45-330 (23) 17 13JUL98	252* _!	-53 I-23
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		•	TIER II CMAQ SCHEDULE
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CMAQ DESIGN PROJECTS TIER II CMAQ SCHEDULE





Memorandum

To:

File - Meeting Minutes

From:

Ivan F. Nicodemus

Date:

September 3, 1997

Subject:

CMAQ Program Update #126

Conducted August 13, 1997, 2:00 p.m., CMAQ Program Office

Attendees:

Sign-In Sheet - Attachment A

Ivan Nicodemus, P.M. Karen Jones, Asst. P.M. Tommy Mauer, Proj. Control PBCS PBCS PBCS Sid Homer Sélas Camarillo Dave Davis Dallas County Dallas County Farmers Branch

Tony Tramel, Traffic

DTS

Ali Malekouti

Dallas

Don Ingram, Environmental ESS

Information discussed in addition to that which is contained on the overheads included:

1. General - Ivan Nicodemus

Design Review - Civil and Traffic will discuss in detail

TIP Coordination - Balch Spring's TIP modification request is scheduled for August 14.

Collin County & Denton County ILA - Will progress following the PM/E contract extension.

PM/E Contract Extension - TxDOT/NCTCOG/Dallas County meeting was held August 8th. The major item to come out of the meeting was the extension has been reduced from 18 months to 15 months. Ivan said that the schedule was rerun using the new time frame and that this would leave 9 projects for Dallas County to close-out. These projects would be in the final design stage. The main issue was that the cost of the PM/E was just too high. As the cost projections are based on actual expenditures, the only way to realize savings is to reduce the time of services.

Dave Davis asked what date would the contract end? Ivan said February of 1999. Karen added that based on past history, the PM/E would have moneys left over to fund the office for a short time after this date.

2. Consultants - Ivan Nicodemus

Pending Contract Amendments:

- Project 07 (Espey, Huston Grand Prairie) Espey, Huston has provided another fee proposal.
 They are giving a credit which is about a tenth of what it should be and adding a fee for additional work which is about three times what it should be. The County is forming up a response to send to the designer.
- Project 13 (WP Moore Farmers Branch) WP Moore's fee proposal to delete Spring Valley at Welch was not acceptable, another response is due.
- Project 16 (HDR Dallas) Received a fee proposal from HDR. The PM/E agrees the credit is
 about the right amount but additional fee is requested for items already in their scope of work.
 - Project 28 (Dikita Dallas) Fee proposal has been approved by the PM/E for additional work.
 - Project 72 (Bridgefarmer Mesquite/Balch Springs/Sunnyvale) Preparing briefing memo.
 - Project 75 (Sverdrup Irving/Coppell) Gerry DeCamp aided the City of Coppell in formatting timing data. There will be an additional request from the City of Coppell to finalize the plans in a format compatible to the City of Coppell. This was not in the designers original scope of services.



CMAQ Program Update #126 Page 2 of 4

New Project - Project 33 (Wendy Lopez - Dalfas) - A positive meeting was held yesterday to start fee negotiations. Ivan said that the PM/E office was directed by the County, that this contract project not be signed until the PM/E contract extension is executed.

3. Traffic - Tony Tramel

Project 70 (Kimley Horn - Garland) - Garland final comments due Friday.

Project 71 (Parsons Transportation Group - Grand Prairie)

- \$1 October letting.
- C1 Central Core & Communication (75% PS&E) comments dispositioned.
- S2 Waiting for the PM/E and TxDOT comments.
- S3 Consolidated review comment sent to the designer.

Project 72 (Bridgefarmer - Mesquite/Balch Springs/Sunnyvale) - The plans sent to public agencies, comments due this Friday. Mesquite goal is to deliver their comments on Monday.

Project 73 (Hunter - Cedar Hill/DeSoto/Duncanville/Lancaster) - Waiting for TxDOT's review comments.

Project 75 (Sverdrup - Irving/Coppell) - The detailed controller timing plans were provided to the cities and they are implementing these plans as we speak. A change order of about \$1,200 is expected.

Project 76 (BW&R • N. Dallas) - Dallas review comments for Tech Memo 1 & 2 are expected in 1 week. The city has requested Gerry DeCamp to examine the diamond interchange interfaces with the timing plans.

4. Civil - Ivan Nicodemus

Project 17 (Gojer - Dallas/Garland) - Austin schematic approval received, PS&E NTP scheduled.

Project 04 (Paragon - Dallas) - Final Schematic rejected for incompleteness.

Project 28 (Dikita - Dallas) - Agreed to their fee proposal for additional work.

Project 07 (Espey, Huston - Grand Prairie) - County is writing a letter to the designer rejecting their fee proposal and hopefully get things moving again.

Project 15 (Halff - Dallas) - The PM/E has responded to the request from the City of Dallas for a change to the 65% plans for Belt Line at Hillcrest.

Other Project Comments:

- Project 01 (Leftwich Farmers Branch) was going to have their submittal in by Friday.
- Project 02 (Chiang, Patel Duncarville/Dallas) Still awaiting DWU decision on vault relocation.
- Project 03 (MK Engineers Garland) Still promising this week.
- Project 07 (Espey, Huston Grand Prairie) Had a meeting with the designer and City of Grand Prairie this morning Grand Prairie has proposed adding the intersection of Roy Orr at Carrier Parkway to construction of an upgrade of Roy Orr Rd.
- Project 11 (Oyekan Dallas/Richardson) PM/E is looking for dispositioned review comments.
- Project 12 (Carter & Burgess Dalias) They have said the schematic is done, however the hold up is the environmental reports,
- Project 19 (Brown & Root Dallas) Ivan said that they have managed to get 61 days behind in only 4 months. Talks are being held to find how they are going to pick up that time.

Ivan said that Dallas County has asked us to share the orthophotography with Needham Wright for Regal Row. Ivan said that this has been accomplished.

5. Environmental - Don Ingram

Project 18 (Boyle - Dallas) - The draft review comments have been sent out today.

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MAPO Letters:

- Project 06 (TCB Dallas) PM/E is still reviewing the logistics of mailing 1,300 notices.
- Project 09 (GSW Cedar Hill /DeSoto/Duncanville) Notices sent, no responses as of yet.
- Project 15 (Halff Dallas) Hillcrest at Spring Valley is still on hold.
- Project 17 (Gojer Dallas/Garland) obtaining addresses, anticipate mailing nest week.

Coordination with Designers - Updated July '97 TxDOT outline sent to all the effected designers.

Phase II Recommendations - Don said that we are getting close to having some Phase II issues arising. We need to come to some agreement on the process since there is a difference between the TxDOT and County processes. Also, need to have outlined the funding of the possible Phase II environmental process. The sponsoring agency will need to make the final decision.

6. Project Control - Tommy Mauer

Project Updates - Nine projects have been updated this week. The cost database is being updated. Issues:

Fifteen projects currently extend past the August 1, 1998, target completion date: (Three more from last week)

Project	Estimated Completion	Project	Estimated Completion
Project 11 (Oyekan)	Aug. 3, 1998	Project 29 (Rust)	Aug. 4, 1998
Project 25 (ABA)	Aug. 6, 1998	Project 24 (Garcia)	Aug. 7, 1998
Project 19 (Brown)	Aug. 7, 1998	Project 32 (Datum)	Aug. 7,1998
Project 31 (Wilbur Smith)	Aug. 11, 1998	Project 27 (APM)	Aug. 14, 1998
Project 26 (Carson)	Aug. 24, 1998	Project 28 (Dikita)	Aug. 24, 1998
Project 16 (HDR)	Sept. 2, 1998	Project 33 (Wendy)	Sept. 1998
Project 20 (ICF Kaiser)	Oct. 2, 1998	Project 18 (Boyle)	Oct. 15, 1998
Project 12 (Carter & Burgess)	Nov. 3, 1998		

Five design firms are delinquent with their schedule updates. They have all been contacted.

Project 71's revised schedule from Parsons Transportation still has not been received. Called the designer and they indicated that it would happen this week.

Fifteen projects are more than 6 months behind schedule.

7. Key Issues - Ivan Nicodemus

TxDOT-County Agreement Modifications - TxDOT is still preparing the proposed wording and the amended A & B list will follow the amended terms.

Continuation of PM/E Services - Briefing is scheduled for August 19 and Court Order August 26. Bud Beene (County) was going to sign the briefing memo today.

8. Look Ahead - Ivan Nicodemus - Next CMAQ Meeting will be held on August 20, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.

9. Action Items - ivan Nicodemus

*	<u>Target Dates</u>
County	
PM/E Court Order	August 26
PM/E	•
Revised Pavement Survey to TxDOT (CB)	Опаоіпа
Davis MAPO Letter	

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CMAQ Program Update #126 Page 4 of 4

Phase II EA recommendations Summary	ASAF
TIP ROW Listing	
Project 28 Briefing Memo	
Project 72 Contract Amendment Brief	
Delinquent Schedule Letters	
TxDOT / County / PM/E	•
TXDOT - County Agreement Modifications	In Review
Exhibit A & B Comments	

Approved by:

Meeting Minutes by:

Ivan F. Nicodernus, Proj. Mgr.

Attachments

xc: Attendees

Charles Tucker (TxDOT) Matt MacGregor (TxDOT, LBJ Project Office) LaDonna Smith (NCTCOG)

Scarlett Tandy (Dallas Co.) Eric K. Fischer (PBCS)

J. Baumgartner (Town of Addison)

W. McDonald (City of Balch Springs)

C. Sylo (City of Carroliton)

P. Harts (City of Cedar Hill)

A. Patel (City of Coppell)

S. Wilson (City of Dallas)

P. Baugh (City of DeSoto)

S. Miller (City of Duncanville)

D. Davis (City of Farmers Branch)

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Prairie)

J. Driscoll (City of Irving)

A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)

W. Ragsdale (City of Richardson)

N. L. Stewart (City of Rowlett)

L. Henderson (City of Sachse)

R. J. Ewalt (City of Sunnyvale)

ATTACHMENT A

CMAQ PROGRAM UPDATE #126 SIGN-IN SHEET August 13, 1997

	Dame	s Sompany	Pitaje
√.	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
V	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
SM	Tommy Mauer	Parsons Brinckerhoff	214-747-6336 ext. 31
	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
Ĭ Ş	Don Ingram	ESS	214-747-6336 ext. 29
	James Allen	ARS Engineers	214-747-6336 ext. 30
	Dan Savage	Dallas County	214-653-7603
	Bud Beene	Dallas County	214-653-7151
	Don Cranford	Dallas County	214-653-7151
6#	Sid Horner	Dallas County	214-653-6354
	Sélas Camarillo	Dallas County	214-653-6400
	Scarlett Tandy	Dallas County	214-653-6018
	Dave Davis	Farmers Branch	972-247-3131
!//	Ali Malekouti	City of Dallas	214-670-7748
	Tim Starr	City of Dallas	214-670-5662
	Gary Taylor	TxDOT	214-320-4432
	Moosa Saghian	TxDOT	214-320-4435
	Helen Tran	TxDOT	214-319-6410
•	Everett Bacon	NCTCOG	(817) 695-9253
	Michael Burbank	NCTCOG	(817) 695-9251
	LaDonna Smith	NCTCOG	(817) 695-9254
-	John Mack	FHWA	(512) 482-5988
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CMAQ PROGRAM UPDATE

■ August 13, 1997

- General
- Consultants
- Traffic
- · CivII
- Environmental
- Project Control

8/13/97

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General

- Design Review
- **■** TIP Coordination
 - · Belch Springs TIP Modification Request , RTC August 14
 - . General TIP Amendment to Include ROW Funding
- Collin County Dallas County ILA
- Denton County Dallas County ILA
- PM/E Contract Extension
 - TxDOT/NCTCOG/Delias County Mtg. Aug 8
 - Court Briefing August 19, Order August 26

8/13/97



Consultants

m Accomplishments

- Pending Contract Amendments
 - #07 Espy Dallas County Response Sent
 - #13 WPM Delete Spring Valley / Welch, Reviewed Fee Proposal
 - #16 HDR Credit Fee Proposal Received
 - #28 Dikita Fee Proposal Approved
 - #72 B-F: Preparing Briefing Memo
 - #75 Sverdrup Request from City of Coppell
- New Project
 - Project 33 Wendy Lopez
 - Negotiation Meeting Accomplished

8/13/97

3



Traffic

Signal Design Project Status

- GAR (70) KHA Expect Garland Comments This Week T
- GP (71) Grand Prairie Parsons Transportation Group
 - \$1 Plans To TxDOT For Oct. Letting
 - C1 Central Core & Comm. (75% PS&E) Comments Dispositioned
 - S2- 24 Locations Consolidating Comments
 - S3- 14 Locations (75% PS&E) Review Comments Submitted To PTS
 - S4 11 Locations (75% PS&E) Received, in Review Cycle
- SE Dallas Co.-Mes/BS/SV(72) BF
 - 75% PS&E Review Comments Due Aug. 8th
- Processing Change Order #1, Add/Deletes

8/13/97



Traffic (Continued)

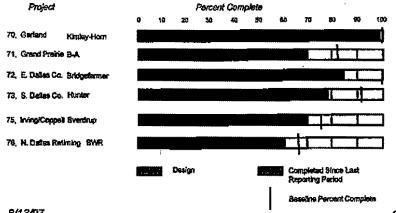
- S Dallas Co.(73)- Lanc./Dunc/DeSo/CedH
 - PME & TxDOT Review Comments Pending
- · Irving/Coppell (75) Sverdrup
 - Cities To Implement Plans August 13-16th -Gross & Fine Tuning
 - Need To Process CO For Scope Change (\$1,200)
- N Dallas Retiming (76) BWR
 - Awaiting Review Comments From City
 - DeKamp Reviewing Diamond Interchange Phasing

8/13/97

5



Design Status (Traffic)



8/13/97



Civil

Accomplishments

- Received Austin's Approval for Project 17
- Start Negotiations with Wendy Lopez for Project 33
- Rejeced Paragon's Final Schematic Submittal -Project 04
- · Agreed to Dikita the Fee Proposal for Project 28

■ Issue

- Espey Huston Fee Proposal for Project 07
- WP Moore Fee Proposal for Project 13
- Beltiine Road at Hillcrest Road City of Dallas Scope of Work Request - Project 15

8/13/97

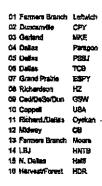
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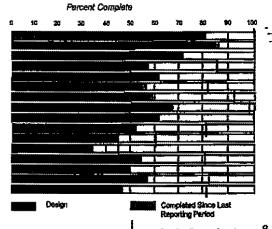


Design Status

(Geometric)

1-7	1440





8/13/97

Baseline Percent Complete



Project

Design Status

(Geometric - Continued)

17 Dallas/Garland	Gojer
15 Live Cak	Bolya
19 Ross	8 & R
20 Detahin	Kinser
21 Sudmer	Meteo
22 Macingbled	Transferen
23 Cutor Colone	McCarl

Тики був'янн 23 Cedar Springs

27 Harry Hines

28 Spring Valley Odda 29 Calas Toka Dal-Tech

30 Denton Co. 31 Regal Row 32 Presion/Wan

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8/13/97

Baseline Percent Complete



Environmental

■ Accomplishments

- Project 18 15% review out to Boyle
- · MAPO
 - Project 6, logistics of mailing
 - Project 9, notices out
 - Project 15, on hold
 - Project 17, Gojer being prepared
 - ongoing coordination with designers

■ Issues

· Phase II recommendations

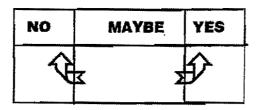
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8/13/97



Environmental Issues

· Locations with Phase II recommendations

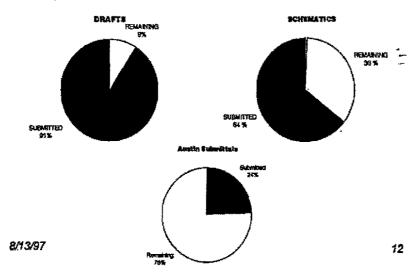


8/13/97

11



Environmental Status





Project Control

Accomplishments

- •9 Projects Updated This Week.
- · Updating of cost data base on-going.

Issues

- Twelve (15) Projects currently extend past the August 1, 1998 target completion date: (Three more from lest week)
 - Proj. 16 (HDR) Oct. 20, 1998
- Prol. 29 (Rust) Aug. 4, 1998
- Proj. 11 (Oyekan) Aug. 3, 1988 Proj. 12 (Carter) Nov. 3, 1998 Proj. 28 (Dikita) Sept. 25, 1998
- Proj. 26 (Carson) Aug. 24, 1998
- Proj. 31 (Wilbur) Aug. 11, 1998
- Proj. 33 (Wently) Sept 98 Est.
- Proj. 20 (Kalser) Sept. 23, 1998
- Proj. 24 (Garcle) Aug. 7, 1998
- Proj. 18 (Boyle) Oct. 20, 1998
- Prof. 19 (Brown) Aug. 7, 1998
- Proj. 25 (ABA) Aug. 20, 1998
- Proj. 32 (Datum) Aug. 7, 1998
- Proj. 27 (APM) Aug. 14, 1998
- 5 Design firms are deliquent with their schedule updates.
- · Revised Proj. 71 schedule from Barton was due July 25, 1997.
- 8/13/97
- · Fifteen (15) Projects are more than 6 months behind schedule.





Key Issues

TxDOT - County Agreement

- · TxDOT Preparing Proposed Wording
- · Amended A & B List
 - Will Follow Amended of Terms

Continuation of PM/E Services

- Briefing For August 19, Court Order August 26
- Ongoing Coordination Between TxDOT/NCTCOG/County



Look Ahead

mNext Meeting

Wednesday, August 20, 1997

■Next Milestones

- Proj. No. 30 (Dat Fact)
 Proj. No. 32 (Dat Fact)
 Proj. No. 32 (Datum)
 Proj. No. 12 (Datum)
 Proj. No. 13 (WHOUN)
 Proj. No. 14 (DATI)

- Schemelic/EA Review Consumets Don Probe PSLE Review Comments Don Schemelic/EA Review Comments Don Schemelic/EA Rebuilted

CMAQ Conference Room

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8/13/97

15



Action Items

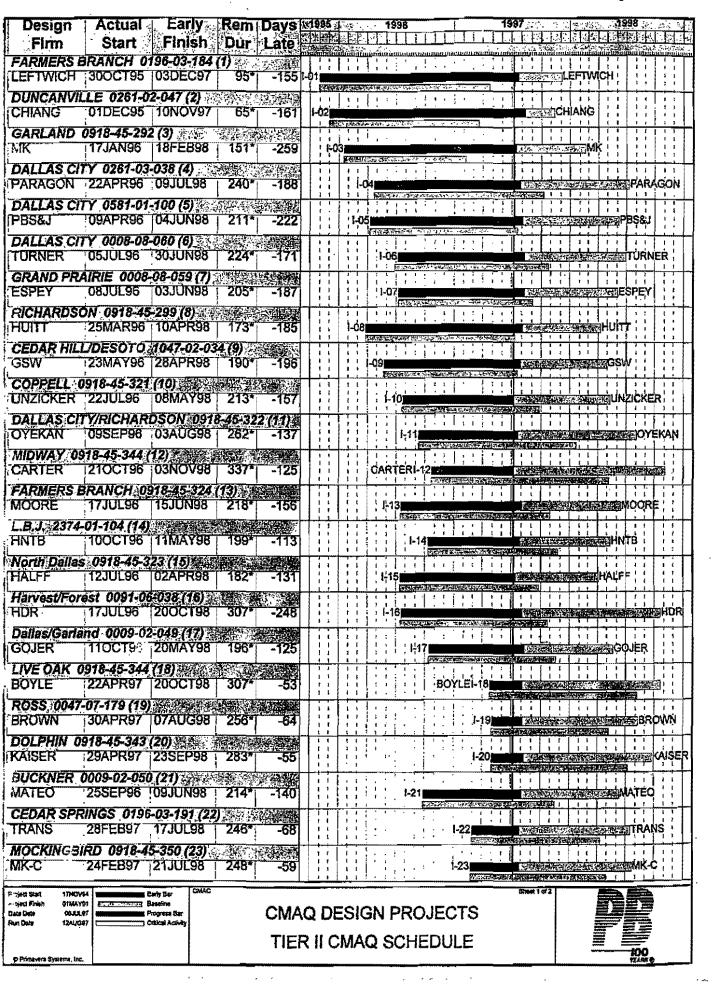
County	Target Dates
PM/E Amendment Brief	August 19
PM/E	
Davis MAPO Letter	ASAP
 Revised Pavement Survey to TxDOT(CB) 	Ongoing
 Phase II EA Recommendations Summary 	ASAP
TIP ROW Listing	ASAP
Project 72 Contract Amend. Brief	Aug 15
Delinquent Schedule Letters	August 15
Project 28 Briefing Memo	August 22
TxDOT/County/PM/E	•
· TxDOT - County Agreement Modifications	in Review
* A&B Comments	ASAP
NCTCOG	- · · · •

· Baich Springs TIP Amendment

8/13/97

16

August 14



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Memorandum

To:

File - Meeting Minutes

From:

Tommy L. Mauer, Jr. 分₩

Date:

September 11, 1997

Subject:

CMAQ Program Update #128

Conducted August 27, 1997, 2:00 p.m., CMAQ Program Office

Attendees:

Sign-In Sheet - Attachment A

Ivan Nicodemus, P.M. PBCS
Tommy Mauer, Proj. Control PBCS
Tony Tramel, Traffic DTS
James Allen, Civil ARS
Don Ingram, Environmental ESS
Ali Malekouti Dallas

Information discussed in addition to that which is contained on the overheads included:

Date: 9/12/97 Time: 08:14:59

1. General - Ivan Nicodemus

Design Review - Process continues.

TIP Coordination - Ivan is preparing input for the general TIP amendment to include ROW funding. The process will continue as the attention is redirected off the PM/E contract extension issues.

Collin County - Dallas County ILA & Denton County - Dallas County ILA - After the PM/E contract has passed these will be worked on.

PM/E Contract Extension - The Commissioners Court order has been rescheduled for September 2 at the request of Commissioner Price. The contract amendment is being slightly modified.

Project Control - Access Training - Tommy Mauer has been attending Access database training yesterday and again tomorrow.

Access Programmer - Have had a programmer add the administrative charges to the database. Don Cranford (County) said there has been talk that indirect costs for off-system may be eliminated. Don Ingram asked if the environmental Phase II costs were included in the database. Tommy Mauer (PB) said it did not.

2. Consultants - Ivan Nicodemus

Pending Contract Amendments:

- Project 07 (Espey, Huston Grand Prairie) Have received a letter from Espey that attempts to show that the job was under estimated and a credit is not due. The letter is still under review.
- Project 13 (WP Moore Farmers Branch) WP Moore's fee proposal for the scope change at Spring Valley and Welch was not acceptable. Still have not received a response back.
- Project 15 (Halff Dallas) A request was received and a fee proposal is necessary due to the change in scope by the City of Dallas following the approval of the Schematic. Awaiting a response.
- · Project 16 (HDR Dallas) Meeting with HDR tomorrow.
- Project 28 (Dikita Dallas) Briefing memo is being prepared.



CMAQ Program Update #128 Page 2 of 5

- Project 72 (Bridgefarmer Mesquite/Balch Springs/Sunnyvale) Briefing memo has been prepared.
- Project 75 (Sverdrup Irving/Coppell) Preparing a briefing memo.

New Project - Project 33 (Wendy Lopez - Dallas) - Their fee proposal has been received and negotiations continue.

3. Traffic - Tony Tramei

Project 70 (Kimley Horn - Garland) - Robert Wunderlich (Garland) will have the final comments on this project by next Tuesday.

Project 71 (Parsons Transportation Group - Grand Prairie) - S1 - The October bid date is still set. C1 - Central Core & Communication (75% PS&E) - PT is awaiting the S2, S3 and S4 packages completed before submitting. S2 - 24 locations - Consolidated comments were sent last Friday and a meeting will be held next Thursday at Grand Prairie. S3 - 14 locations (75% PS&E) - Awaiting the dispositioned review comments from PT. S4 - 11 locations (75% PS&E) - Next on list for PM/E review, awaiting Grand Prairie's review and have received TxDOT's comments. S5 - 9 locations (75% PS&E) - Received the plans and will be transmitted for the review cycle.

Tommy asked how many signals projects were in Project 71. Tony said there are seven communication packages and six signal projects.

Project 72 (Bridgefarmer - Mesquite/Balch Springs/Sunnyvate) - The 75% PS&E review comments from TxDOT are anticipated next week. Mesquite, Balch Springs and Sunnyvate's comments are still pending.

Project 73 (Hunter - Cedar Hill/DeSoto/Duncanvitle/Lancaster) - Have received TxDOT's review comments and these were the most extensive comments they have turned in. The PM/E is reviewing them now.

Project 75 (Sverdrup - Irving/Coppell) - Fine tuning for the City of Irving this week. The City of Coppell is to implement within the next 2 weeks. Gerry DeCamp will be in town this weekend. There is a change order for \$1,200 which is being processed through the Commissioner's Court. Ivan said in order to transfer the money to the City of Coppell it has to be taken from City of Irving.

Project 76 (BW&R - N. Dallas) - The review comments have been transmitted to BW&R at a meeting yesterday. There was a base set of tasks and they are nearly completed.

Ivan said that Beth Ramirez (Dallas) called and they are thinking about adding a new signal timing project. It will be north of NW Highway and west of Central Expressway with about 95 intersections. If the city decides to go ahead with the project, then a consultant will have to be selected.

4. Civil - James Allen

Project 14 (HNTB - LBJ) - Received their markups of the Schematic. This is to help come to some agreement on what the final alignment of those intersections will be.

Project 17 (Gojer - Dallas/Garland) - Had an NTP meeting for the PS&E last Thursday.

Project 18 (Boyle - Dallas) - The issues were resolved on the 3 intersections on Live Oak. A letter has been sent to the designer giving them direction.

Project 22 (TranSystems - Dallas) - Received their revised Schematic today.

Project 31 (Wilbur Smith - Dallas) - Received their Schematic yesterday and it was missing some items in the Environmental Reports.

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CMAQ Program Update #128 Page 3 of 5

Project 33 (Wendy Lopez - Dallas) - Received a new fee proposal and it will be reviewed.

Projects 07 (Espey, Huston - Grand Prairie, 13 (Walter P. Moore - Farmers Branch) and 16 (HDR - N. Dallas) - These projects are negotiating the amendments to their contracts.

Project 19 (Brown & Root - Dallas) - Still waiting for some additional information from the consultant on Haskell at Ross before going over it with the City of Dallas.

Project 02 (Chiang Patel - Duncanville/Dallas) - Waiting on the DWU vault issue at Camp Wisdom and Cockrell Hill to be decided.

Ivan stated that Project 03 (MK Engineers - Garland) - The consultant needs another week for their ROW documents. Project 12 (Carter & Burgess - Dallas) - Met with Tom Simerly this morning and his hold up is still GSW Othon. Tom said their Schematic should be complete by September 12.

Received a letter from the City of Dallas stating that the intersection at Sylvan Blvd. at Irving Blvd. (Project 22 - TranSystems) has been deleted. Awaiting a similar letter from the City on the deletion of Hillcrest Rd. at Spring Valley Rd. (Project 15 - Halff) and Garland Rd. at Gaston Ave. (Project 21 - Mateo).

5. Environmental - Don Ingram

Project 27 (APM - Dallas) - Their drawings were rejected and will have to be updated. The reports will need to match the Schematic changes.

Project 19 (Brown & Root - Dallas) - Their preliminary environmental reports were to be submitted last Friday but have not been received.

MAPO Letters:

- Project 06 (TCB Dallas) Davis Street letters are at the printer and should be mailed this Friday.
 There will be 815 Non ROW letters and 1 ROW letter sent.
- Project 09 (GSW Cedar Hill /DeSoto/Duncanville) Got an inquiry from the Southland Corporation at Polk and Belt Line. Don mailed them some information.
- Project 17 (Gojer Dallas/Garland) Letters are being prepared for the County to sign.

Coordination with Designers - USA (Project 10 - Coppell) - They are still dealing with Oyekan, their sub, to get the response on the draft environmental review comments. Don has talked to Jim Reiser (Boyle - Project 18) and they should have their schematic submitted by the end of next Friday.

Phase II Recommendations - Don said that the updated database with cost tables and ROW cost estimates have been linked to the data entry form.

6. Project Control - Tommy Mauer

Accomplishments - Eight projects have been updated this week. The projects that are due this week were moved to week ending August 31, 1997, to coincide with TxDOT's fiscal year end.

The July Monthly Report was issued last week.

Issues:

Sixteen projects currently extend past the August 1, 1998, target completion date: (No change from last week)



CMAQ Program Update #128 Page 4 of 5

Project 11 (Oyekan)	Aug. 3, 1998	Project 24 (Garcia)	Aug. 24, 1998
Project 29 (Rust)	Aug. 4, 1996	Project 26 (Carson)	Aug. 24, 1998
Project 23 (MKC)	Aug. 7, 1998	Project 28 (Dikita)	Sept. 25, 1998
Project 19 (Brown)	Aug. 7, 1998	Project 33 (Wendy)	Sept. 1998 Est.
Project 31 (Wilbur Smith)	Aug. 11, 1998	Project 20 (ICF Kaiser)	Oct. 7, 1998
Project 27 (APM)	Aug. 14, 1998	Project 16 (HDR)	Oct. 20, 1998
Project 32 (Datum)	Aug. 14,1998	Project 18 (Boyle)	Oct. 20, 1998
Project 25 (ABA)	Aug. 20, 1998	Project 12 (Carter & Burgess)	Dec. 9, 1998

Eight design firms are delinquent with their schedule updates.

Project 19 (Brown & Root - Dallas) is 69 days late after 4 months and they haven't started their schematic.

Project 71's revised schedule from Parsons Transportation was due July 25, 1997. Tommy said that he will be doing it for them by this Friday.

Seventeen projects are more than 6 months behind schedule.

7. Key Issues - Ivan Nicodemus

TXDOT-County Agreement Modifications - TxDOT continues to prepare the proposed wording and the amended A & B list will follow the amended terms.

Continuation of PM/E Services - Court Order has been rescheduled for September 2.

Right-of-Way Acquisition Costs - The City of Dallas is submitting \$7-10 sq. ft. plus administrative charges at \$8,000-10,000 and the County is submitting \$110-120 sq. ft. for ROW. Don Cranford said that the City of Dallas may need to identify the intersections that are over-run due to ROW.

- Look Ahead Ivan Nicodemus Next CMAQ Meeting will be held on September 3, 1997. Reference the "Look Ahead" overhead for a listing of upcoming milestones.
- 9. Action Items Ivan Nicodemus

	Target Dates
County	
PM/E Court Order	September 02
Project 72 Contract Amendment Brief	September 09
PM/E	,
Revised Pavement Survey to TxDOT (CB)	Ongoina
Davis MAPO Letter	August 29
Phase II EA recommendations Summary	
TIP ROW Listing	
Project 28 Briefing Memo	August 29
Delinquent Schedule Letters	August 29
TxDOT / County / PM/E	
TxDOT - County Agreement Modifications. Exhibit A & B Comments.	

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CMAQ Program Update #128 Page 5 of 5

Ivan F. Nicodemus, Proj. Mgr.

Approved by:

Meeting Minutes by:

Jam & Ward J.
Tommy L. Mauer, Jr., Proj. Controls

Date: 9 11 97

Attachments

xc: Attendees Charles Tucker (TxDOT) Matt MacGregor (TxDOT, LBJ Project Office) LaDonna Smith (NCTCOG) Scarlett Tandy (Dallas Co.) Eric K. Fischer (PBCS) J. Baumgartner (Town of Addison)

W. McDonald (City of Balch Springs)

C. Sylo (City of Carrollton)

P. Harts (City of Cedar Hill)

A. Patel (City of Coppell)

S. Wilson (City of Dallas)

P. Baugh (City of DeSoto)

S. Miller (City of Duncanville)

D. Davis (City of Farmers Branch)

R. Wunderlich (City of Garland)

R. Larkins (City of Grand Prairie)

J. Driscoll (City of Irving)

A. Johnson (City of Lancaster)

R. Berry (City of Mesquite)

W. Ragsdale (City of Richardson)

N. L. Stewart (City of Rowlett)

L. Henderson (City of Sachse)

R. J. Ewalt (City of Sunnyvale)

ATTACHMENT A

CMAQ PROGRAM UPDATE #128 SIGN-IN SHEET August 27, 1997

Hillal	- Name	Company	Phone
W.	Ivan Nicodemus	Parsons Brinckerhoff	214-747-6336 ext. 26
· · · · · · · · · · · · · · · · · · ·	Karen Jones	Parsons Brinckerhoff	214-747-6336 ext. 25
SWS	Tommy Mauer	Parsons Brinckerhoff	214-747-6336 ext. 31
-900 .	Tony Tramel	DeShazo, Tang	214-747-6336 ext. 28
154	Don Ingram	ESS	214-747-6336 ext. 29
A.	James Allen	ARS Engineers	214-747-6336 ext. 30
	Dan Savage	Dallas County	214-653-7603
	Bud Beene	Dallas County	214-653-7151
Ala	Don Cranford	Dallas County	214-653-7151
	Sid Horner	Dallas County	214-653-6354
	Sélas Camarillo	Dallas County	214-653-6400
	Scarlett Tandy	Dallas County	214-653-6018
	Dave Davis	Farmers Branch	972-247-3131
Ali	Ali Malekouti	City of Dallas	214-670-7748
	Tim Starr	City of Dallas	214-670-5662
	Gary Taylor	TxDOT	214-320-4432
	Moosa Saghian	TxDOT	214-320-4435
	Helen Tran	TxDOT	214-319-6410
	Everett Bacon	NCTCOG	(817) 695-9253
	Michael Burbank	NCTCOG	(817) 695-9251
	LaDonna Smith	NCTCOG	(817) 695-9254
	John Mack	FHWA	(512) 482-5988

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CMAQ PROGRAM UPDATE

- August 27, 1997
 - General
 - Consultants
 - Traffic
 - Civil
 - Environmental
 - Project Control

8/27/97



General

- Design Review
- **■** TIP Coordination
 - · General TIP Amendment to Include ROW Funding
- Collin County Dallas County ILA
- Denton County Dallas County ILA
- PM/E Contract Extension
 - CC Order re-scheduled for September 2
- Project Control Access Training
- Access Programmer
 - · Administrative Charges Added to DataBase

8/27/97



Consultants

■ Accomplishments

- Pending Contract Amendments
 - #07 Espy Response to Dallas County Letter Under Review
 - #13 WPM Delete Spring Valley / Weich, WPM Respnse Due
 - #15 Halff Fee Proposal Due, Hillcrest at Beltline
 - #16 HDR HDR Response Due, Meeting August 28
 - #28 Dikita Preparing Briefing Memo
 - #75 Sverdrup Preparing Briefing Memo
 - #72 B-F: Briefing Prepared
- New Project
 - Project 33 Wendy Lopez
 - · Fee Proposal Received, Negotiations Continue

8/27/97

3



Traffic

■ Signal Design Project Status

- •GAR (70) KHA Garland Comments by Tuesday
- •GP (71) Grand Prairie Parsons Transportation Group
 - -S1 Oct Bid Date
 - -C1 Central Core & Comm. (75% PS&E) Awaiting S2, S3,& S4 Comments Before Submitting 95% Packages
- -S2- 24 Locations 75% Comments Sent Last Friday, Resolution Meeting Next Thurs At Grand Prairie
- -S3-14 Locations (75% PS&E) Awaiting Dispositioned Review
 Comments From PTG
- -S4 11 Locations (75% PS&E) Next On List For PME Review, Awaiting GP Review, Received TxDOT Comments
- -S5 9 Locations (75% PS&E) Received 8/20/97, Transmitted For Review Cycle

8/27/97



Traffic

(Continued)

- SE Dallas Co.-Mes/BS/SV(72) BF
 - -75% PS&E Anticipate TxDOT Comments By Next Week, Mesquite Baich Springs and Sunnyvale Still Pending
- S Dallas Co.(73)- Lanc/Dunc/DeSo/CedH
 - -Received TxDOT Review Comments, PME Reviewing Now
- · Irving/Coppell (75) Sverdrup
 - -Fine Tuning For Irving This Week.
 - -Coppell To Implement Within 2 Weeks, G DeKamp In Town This Weekend
 - -Processing CO (\$1,200) Through Commissioner's Court
- N Dallas Retiming (76) BWR
 - -Transmitted Review Comments To BWR

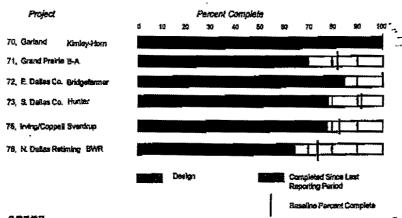
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Design Status

(Traffic)



8/27/97

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Civil

■ Accomplishments

- · Project 17 Gojer Notice to Proceed for PS&E
- · Project 33 W Lopez Recieved fee proposal
- · Project 18 Boyle Resolved issues for three locations
- · Project 31 W. Smlth Received schematic submittal

■ Issue

- Project 07 Espey Huston Fee Proposal
- Project 13 WP Moore Fee Proposal
- · Project 16 HDR Fee Proposel
- · Project 19 Brown & Root Haskell at Ross
- · Project 02 CPY DWU Vault

8/27/97



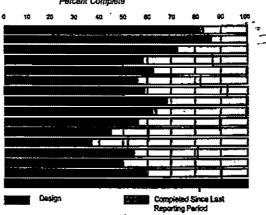
Design Status

(Geometric)

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01 Farmers Branch	Lethrich
02 Duncanville	CPY
03 Gadand	MICE
04 Dallas	Paragon
OS Dellas	PBSJ
DE CALLES	TCB
OT Grand Praids	ESPY
06 Richardson	HZ
09 Cad/DaSo/Dun	G\$W
10 Coppet	USA
11 Richard/Daller	Oyekan
12 Midway	C8
13 Farmers Branch	Mocre
14 LBÚ	HNTB
15 N. Dellar	Haid

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8/27/97

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Date: \$/12/97 Time: 08:14:59



Design Status

(Geometric - Continued)

Project	Percent Complete											
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23 Cedar Spdage	MKCont											
24 Greenvide	Gurcia											
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8/27/97

Baseline Percent Complete

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Environmental

■ Accomplishments

- Project 27 Review complete
- · MAPO
 - Project 6, Davis Street on Its Way
 - Project 9, Receiving inquiries
 - Project 17, Gojer Being Prepared
 - Ongoing Coordination With Designers

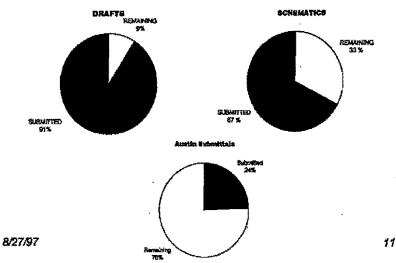
■ Issues

None New

.8/27/97



Environmental Status





Project Control

Accomplishments:

- 8 Projects Updated This Week. (Projects due this week were moved to W/E 8/31/97 to coincide with TxDOT's fiscal year end).
- · July Monthly Report was Issued.

issues:

- · Sixteen (16) Projects currently extend past the August 1, 1998 target completion date: (No change from last week)
 - -- Proj. 16 (NDR) Oct. 20, 1998 -- Proj. 11 (Oyekan) Aug. 3, 1998
- Proj. 27 (APM) Sept. 16, 199 Proj. 29 (Rust) Aug. 6, 1996

- Proj. 12 (Carter) Dec. 9, 1998
- Proj. 26 (Carson) Aug. 24, 1998
- Proj. 28 (Dikita) Sept. 25, 1998
- Proj. 31 (Wilbur) Aug. 11, 1998
- Proj. 20 (Kalser) Oct. 7, 1998
- Proj. 33 (Wendy) Sept 98 Est.
- Proj. 24 (Garcia) Aug. 24, 1898 Proj. 19 (B&R) Aug. 14, 199
- Proj. 18 (Boyle) Oct. 30, 1998 Proj. 25 (ABA) Sept. 3, 1998 - Proj. 32 (Datum) Aug. 14, 1998
- Proj. 23 (MK-C) Aug. 7, 1998
- · 8 Design firms are deliquent with their schedule updates.
- Project 19 (B&R) is 69 days late after 4 mos. (Has not started Schematic)
- · Revised Proj. 71 schedule from Barton was due July 25, 1987.
- · Seventeen (17) Projects are more than 8 months behind schedule.

8/27/97



Key Issues

- TxDOT County Agreement
 - TxDOT Preparing Proposed Wording
 - · Amended A & B List
 - Will Follow Amended of Terms
- Continuation of PM/E Services
 - Court Order Rescheduled September 02
- Right-of-Way Acquisition Costs

8/27/97

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Look Ahead

■Next Meeting

· Wednesday, September 3, 1997

■Next Milestones

- Proj. No. 14 (Carcia)
 Proj. Ro. 30 (Dal-Tac
- Proj. No. 2 (Mility - Proj. No. 13 (Moors) - Proj. No. 14 587771
- Prof. No. 12 (047) Prof. No. 27 (APM)
- Proj. No. 37 (APM)
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8/27/97



Action Items

Date: 9/12/97 Time: 08:14:59

Target Date
Sept 02
Sept 09
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Aug 29
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In Review
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8/27/97

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