

Marilyn Y. Acheson

Managing Director - Asset Management

2515 McKinney Avenue Suite 1650 LB12 Dallas Texas 75201
Phone 214.740.0820 Fax 214.303.1824 E-mail macheson@kystn.com

Orion Realty Advisors, Inc.

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Email: usa15@airmail.net Fax 972-241-1214

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AND RETAIL STORE
ISIOI MIDWAY ROAD
DALLAS, TEXAS 75244
(972) 385-3411
FAX (972) 385-0621

Feb 23 muting munites

Voting Aye:

Halpern, Klein, Mallory, Watson, Wheeler

Voting Nay:

None

Absent:

Beckert, Dolan

<u>Item #R4</u> - Consideration of a Resolution supporting Dallas Area Rapid Transit's (DART) 1999 DART State Legislative Agenda.

Councilmember Mallory moved to approve Resolution R99-014 supporting Dallas Area Rapid Transit's (DART) 1999 DART State Legislative Agenda. Councilmember Watson seconded. The motion carried.

Voting Aye:

Halpern, Klein, Mallory, Watson, Wheeler

Voting Nay:

None

Absent:

Beckert, Dolan

Item #R5 - Approval of funding and award of bid in the amount of \$76,512 to HGAC (Houston-Galveston Area Council) for the purchase of two emergency generator systems. Additionally, approval of funding in an amount not to exceed \$100,000 for the relocation and installation of emergency generator systems.

Councilmember Halpern moved to approve funding and award bid in the amount of \$76,512 to HGAC (Houston-Galveston Area Council)for the purchase of two emergency generator systems. Additionally, approval of funding in an amount not to exceed \$100,000 for the relocation and installation of emergency generator systems. Councilmember Watson seconded. The motion carried.

Voting Aye:

Halpern, Mallory, Watson, Wheeler

Voting Nay:

Klein

Absent:

Beckert, Dolan

<u>Item #R6</u> - **PUBLIC HEARING** and first reading of an Ordinance renewing the TCI cable television.

Mayor Beckert arrived during the TCI presentation.

Mayor Beckert opened the meeting as a public hearing. The following residents spoke, posing questions about the service and infrastructure: Mervyn Benjet; James Burkhalter; John Clements; and Cherry Clements. Mayor Beckert closed the meeting as a public hearing.

No action was required on this item at this time.

<u>Item #R7</u> – Discussion and consideration of a Resolution approving the "technically preferred alignment" for Arapaho Road Phase II/III alignment.

Mayor Beckert opened the meeting as a public hearing. The following individual spoke in opposition to the proposed alignment: Lawrence Fischman. The following individuals spoke expressing some concern about the alignment and bridge in the vicinity of the Midway Road crossing: Joe Dingman and Bill Crepeau. Mayor Beckert closed the meeting as a public hearing.

This item was tabled for future consideration.

Item #R8 - Discussion and consideration of a Resolution authorizing the City Manager to enter into a joint election agreement in the amount \$5,000 with Dallas County to conduct the May 1, 1999, Addison municipal election.

Councilmember Klein moved to approve Resolution R99-015 authorizing the City Manager to enter into a joint election agreement in the amount \$5,000 with Dallas County to conduct the May 1, 1999, Addison municipal election. Councilmember Halpern seconded. The motion carried.

Voting Aye:

Beckert, Halpern, Klein, Mallory, Watson, Wheeler

Voting Nay:

None

Absent:

Dolan

Item #R9 - Consideration of an Ordinance calling a general election to be held on May 1, 1999, for the purpose of electing three (3) councilmembers for two (2) year terms each and one (1) mayor for a two (2) year term; designating two polling places within the town; establishing other procedures for the conduct of the election; and establishing a date for canvassing returns.

Councilmember Watson moved to approve Ordinance O99-004 calling a general election to be held on May 1, 1999, for the purpose of electing three (3) councilmembers for two (2) year terms each and one (1) mayor for a two (2) year term; designating two polling places within the town; establishing other procedures for the conduct of the election; and establishing a date for canvassing returns. Councilmember Halpern seconded. The motion carried.

Voting Aye:

Beckert, Halpern, Klein, Mallory, Watson, Wheeler

Voting Nay:

None

Absent:

Dolan

Item #R10 - Presentation and discussion of Town right-of-way policy options.

No action was required on this item.

EXECUTIVE SESSION At 9:40 p.m. the Mayor announced that the Council would go into Executive Session to discuss the following items:

PUBLIC WORKS DEPARTMENT

(972) 450-2871

Post Office Box 9010 Addison, Texas 75001-9010

16801 Westgrove

MEMORANDUM

To:

Ron Whitehead, City Manager

From:

Jim Pierce, Assistant City Engineer

Subject:

Arapaho Road, Phase II/III Alignment

On February 23, 1999, Council received a briefing on the Arapaho Road Phase II/III Study Report from staff and our consultants, HNTB Engineers. Council also heard comments from Lawrence Fishman (representing Mr. and Mrs. J.R. Crouch), Joe Dingman, and Bill Crepeau. Concerns were expressed about the close alignment of the road to the Charter Furniture and MBNA buildings, with a suggestion of moving the road more to the north; preferring an "at grade" intersection, and the esthetics of a bridge overpass.

Staff has confirmed with Dallas Water Utilities that to encroach any more on their easement, by moving the road to the north, would be unacceptable. (The present alignment encroaches 10' into their 30' easement). In mid-March, staff met with the Charter Furniture and MBNA interests to confirm the need for an overpass, and that esthetics of the bridge would be considered, and, that serious constraints prevented the alignment from being moved to the north. Staff believes that the parties concerned understand the project constraints and are willing to coexist with the project.

Staff and the project consultants will be on hand to answer any questions Council may have.

Staff recommends that the City Council adopt a resolution approving the Technically Preferred Alignment for Arapaho Road Phase II/III.

Cc: John Baumgartner, Director of Public Works



1411-t Dallas Parkway, Suite 630 Dallas, Texas 75240-4381 (972) 661-5626 FAX (972) 661-561-1

June 29, 2000

Town of Addison P.O. Box 144 Addison, Texas 75001

Attn: Mr. James C. Pierce, Jr., P.E., DEE

Assistant City Engineer

TOWN OF ADDISON Arapaho Road Extension - Phase II/III

Dear Mr. Pierce:

Attached are copies of our Insurance Certificates showing coverage for your file, as requested. These are for the renewal and continuation of insurance requirements through January 1, 2001.

Should you have any questions following review of these certificates, please let us know.

Very truly yours,

HNTB CORPORATION

Daniel F. Becker, P.E.

DFB/Inb

Enclosures

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CERTIFICATE OF LIABILITY INSURAN <u>ACORD</u> DATE (MIMODAYY) 01/01/00 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION PRODUCER Liberty Mutual Insurance Group ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR 13160 Foster, Suite 100 ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. Southcreek Corporate Center 2 Overland Park, KS 66213 INSURERS AFFORDING COVERAGE INSURED INSURER A: Liberty Mutual Insurance Group INSURER O: **HNTB** Corporation INSURER C: 14114 Dallas Parkway, Suite 630 INSURER D Dallas, TX 75240-4381 INSURER E: COVERAGES THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED, NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INBURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES, AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS. POLICY EFFECTIVE POLICY EXPIRATION TYPE OF INSURANCE LIMITS POLICY NUMBER 1,000,000 GENERAL LIABILITY **EACH OCCURRENCE** 1,000,000 1/1/01 Α TB2-141-037577-130 1/1/00 COMMERCIAL GENERAL LIABILITY FIRE DAMAGE (Any one IIIa) 3 5,000 CLAIMS MADE X OCCUR MED EXF (Any one person) 1,000,000 PERSONAL & ADV (NJURY 2,000,000 GENERAL AGGREGATE S 1,000,000 GEN'L AGGREGATE LIMIT APPLIES PER: PRODUCTS - COMP/OP AGG POLICY X JEST AUTOMOBILE LIABILITY COMBINED SINGLE LIMIT AS2-141-037577-710 1/1/00 1/1/01 1,000,000 A ANY AUTO (Set belgov) ALL OWNED AUTOS 5 SCHÉDULED AUTOS HIRED AUTOS BODILY INJURY (Per accident) \$ NON-OWNED AUTOS PROPERTY DAMAGE GARAGE HABILITY AUTO ONLY - EA ACCIDENT ANY AUTO EA ACC \$ OTHER THAN AUTO ONLY: AGG \$ EXCESS LIABILITY EACH OCCURRENCE CLAIMS MADE OCCUR AGGREGATE 5 3 DEDUCTIBLE 3 RETENTION X WC STATU-WORKERS COMPENSATION AND EMPLOYERS' LIABILITY 500,000 A WC7-141-037577-010 1/1/00 1/1/01 E.L. EACH ACCIDENT 500,000 E.L DIBEASE - EA EMPLOYEE \$ 500.000 E.L. DISEASE - POLICY LIMIT OTHER DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS HNTB Job 25768; Arapaho Road Extension - Phase II/III Additional Insured: Town of Addison as respects general liability and automobile liability. **CERTIFICATE HOLDER** CANCELLATION ADDITIONAL INSURED: INSURER LETTER: SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED SEPORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN Town of Addison NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO GO SO SHALL Public Works Department impose ho obligation or liability of any kind upon the insurer, its agents or P.O. Box 144 REPRESENTATIVES. Addison, TX 75001 AUTHORIZED REPRESENTATIVE

ACORD 25-S (7/97)

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LETTER OF **TRANSMITTAL**

Job No.	
257	68
Date .	

Suite 530, 14114 D	allas Parkway, Dallas Texas	75240 (972) 661-5626		June 16, 2000
P.O. Bo	nes C. Pierce, ox 9010 on, Texas 7500		Re: Arapaho Road Phases II/	III
WE ARE FORV	WARDING TO YO	U:		
NO. OF	OUEET NO	I ACT DATED	DESCRIPTION	
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HESE ARE TR	ANSMITTED:			
For appro	oval	For your use	As requested	For review & comment
LEASE NOT	E:			
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COPY TO:

GBW Engineers, Inc Bruce Grantham P.E.

Dan Becker P.E.



LETTER OF TRANSMITTAL

Job No.	
	25768
Date	
	June 7, 2000

	The state of the s		
To: Mr. James C. Pierce, Jr., P.E., DEE Assistant City Engineer Town of Addison P.O. Box 9010 Addison, Texas 75001-9010			Re: Arapaho Road Extension Phase II/III
WE ARE FOR	WARDING TO YO	U:	
NO. OF COPIES	SHEET NO.	LAST DATED	DESCRIPTION
2		May, 24, 2000	Preliminary Plans for Phase II and III of the Arapaho Road Extension
THESE ARE TR		For your use	As requested Sor review & comment
PLEASE NOT	E:		
right -of-wa	y boundaries.	This submittal sh	nments on the previous submittal and miscellaneous changes in the bould finish the work for the preliminary design effort and these al design for Phase II construction.
COPY TO:			

Bruce Grantham P.E GBW Engineers, Inc

By: Warriet Becker

Dan Becker P.E.



PUBLIC WORKS DEPARTMENT

(972) 450-2871

Post Office Box 9010 Addison, Texas 75001-9010

16801 Westgrove

April 25, 2000

MEMORANDUM

To:

Mike Murphy, P.E., Director of Public Works

From:

Jim Pierce, P.E., Assistant City Engineer

Subject:

Traffic Consultants

The following is a list of consultants that could be used for a "second opinion" on the configuration of the intersection of Arapaho and Midway Roads.

Jody Short, P.E. (Also a Councilman at the City of Colleyville) Lee Engineering 972-248-3006 17440 Dallas Parkway Dallas, TX 75287

Danny Cummings, P.E.
Cummings and Pewitt, Inc.
3501 FM 2181, Suite 230
Corinth, TX 76205

Sterling Forsythe, P.E.
Bridgefarmer & Associates, Inc. 972-231-8800
8001 LBJ Freeway
Dallas, TX 75251

Cc: Chris Terry, Assistant City Manager

pK

Brian Shewski

Kimley-Horn & Assoc., Inc. 972-770-1341

12700 Park Central Drive, Suite 1800

Dxllas, TX 75251

Working baldwain

OK

Jody Short Lee Engineering 17440 Dallas Parkway Dallas, TX 75287

972-248-3006

Danny Cummings Cummings And Pewitt, Inc

940-270-0602 cell 972-896-8138

3501 FM 2181 # 230 Corinth Tx 76205

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Www. bridgefarmer. com

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gjerdrup Civil Inc 214-696-3433 Turning movement counts - worke Level & Surface or do a flyover Ron Wants an Traffic Engr 3 n 4 Traffic Engrs Deshago & Tang! 472-219-3400 Calleing An Black 972-219-3699 traffic engineer & yahoo. Com
copacity analysis, Signals, good presentation Dave Cartare 4000 gran Shewski Kimley Horn - 472-335-3580 ? Tom Walton (Ret) Flans 972-618-8069 A Lee Fire Jody Stort
Nath Fire 972-248-3006 Jim Sparks - Cedan Hill 972-291-5126 calking Reference Kimbey Hom? Danny Camming & Pewitt - 940-270-0602 Jerry De Camp/Bridgefarmen



Water/Wastewater Environmental & Resource Management

HDR Engineering, Inc., a top ranked national engineering consulting firm, currently has openings in its Dallas office for BRIDGE and ROADWAY ENGINEERS (0-15 vrs) and BRIDGE and ROADWAY CADD TECHNICIANS (0-15 yrs).

Salary commensurate to experience. Full benefits, including 401k and ESOP. EOE M/F/D/V.

Send resume to: Melissa Weinberg HDR Engineering, Inc. 12700 Hillcrest Road, Suite 125 • Dallas, TX 75230 Fax: 972-960-4471 • mweinberg@hdrinc.com

iohn burns construction company of Texas, inc.

655 E. MAIN ST. P.O. BOX 1117 LEWISVILLE, TX 75087 (972) 434-6789

John Burns Construction Company of Texas, Inc., located in Lewisville, Texas, an Underground Utility/Site Development/Tele-Communications Contractor is seeking a highly motivated individual with a Civil Engineer Degree, Computer Skills and a minimum of two years experience in Engineering Design and/or construction.

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Your ASCE Engineering Management Committee Presents

CONSULTING ENGINEERING 101 The Business Side of Engineering

Presented

by:

Mr. Bob Reach, P.E.

Turner Collie & Braden, Inc.

Date:

October 4, 1999 (after ASCE Meeting)

Time:

1:15 pm - 2:30 pm

Cost:

\$5.00

Additional Meetings Planned:

- Public Agency Engineering 101
- The Use of the Internet in Engineering
- Communication Between the Generations (Panel Discussion)
- Stress Management

Please RSVP to Greg Creamer at creamergm@c-b.com or call (214) 638-0145 ext. 8035 by September 29, 1999.

CHM HILL

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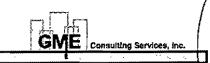
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2616 S. Loop Wast, Suite 240

(713) 681-6406

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- Floodplain Reclamation Land Planning * Surveying
 - Transportation

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Sverdrup Civil, ino.

8150 N. Central Expressway Suite M-1150 Dallas, Texas 75206

214/696-3433 + Fax: 214/696-3499

Mark G. Goode, III, P.E.

Civil Structural Electrical Mechanical

Wendy Lopez & Associates, Inc. 1825 Market Center Blvd.

Suite 150 Dallas, Texas 75207

214-741-7777

Environmental Surveying CM Services

CONTINUING EDUCATION COURSES Oct. 5-6 Residential Land Development, Pittsburgh Oct. 6-8 Applications in Stormwater Management, New Orleans Oct. 6-8 HEC-RAS Workshop, Minneapolis Oct. 12-13 Leadership Development, Chicago Oct. 21-22 Hazardous Waste Assessment and Remediation, Chicago Oct 17-20 1999 ASCE Annual Conference & Exposition, Charlotte Oct. 21-22 NPDES Storm Water Permit Compliance, Anaheim Oct. 27-28 Design Build Contracting, San Antonio Oct. 27-29 Airport Security Conference, Pt. Myers Beach Oct. 27 Differing Site Condition Claims, Las Vegas

Nov 5-6 Project Management, Denver Nov 9 National Flood Insurance Program, Dallas Nov 11-19 Design of Metal Building Systems Boston Nov 12 Differing Site Condition Claims, Atlanta Windloads for Buildings & Other Structures, Dallas Nov 18-19

Structural Condition Assessment, Nashville Dec 2-3 Intro to HEC-HME, Dalias

Dec 7 Dec 8 Engineering Concrete Durability, Dallas

NPDES Storm Water Permit Compliance, Tallahassee Dec 9-10

Intro to HEC-RAS, Dallas Dec 8 Dec 13-15 HEC-RAS Workshop, Boston

See Events:

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Director of Business Development

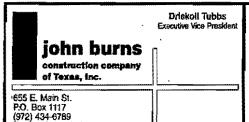
Certified Photogrammetrist

Phone (972) 931-9410 Fax (972) 931-6539

C

e-mail: ibloodgood@markhurd.com

MARKHURD



DOWDEY, ANDERSON AND ASSOCIATES, INC.

CIVIL ENGINEERS 5225 Village Creek Drive

DAN M. DOWDEY Civil Engineer

MK CENTENNIAL

Robert B. Lutz, P.E.

Director of Texas Operations

bob_kitz@mkctexos.com

Vice President

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Upcoming Monthly Meetings

November 1st December 6th

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The objectives of this organization are the advancement of civil engineering? knowledge and practice for the betterment of mankind, the maintenance of high professional. standards and cooperation with other engineering societies, and promotion of the effectiveness of the American Society of Civil Engineers, the Texas

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Addison, Texas 75001			<u> </u>					
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LETTER OF TRANSMITTAL

SIGNED:

If enclosures are not as noted, please notify us at once.

HP LaserJet 3100 Printer/Fax/Copier/Scanner SEND CONFIRMATION REPORT for Town of Addison 9724502834 Mar-10-00 8:42AM

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993	3/10 8:42AM	0'28"	9726615614	Send	1/1	EC144	Completed

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YOWN OF	
ADDISON	PUBLIC WORKS
To: C1554 Sylo, P.E. Company: HNTB FAX#: 972-661-5614	From: Jim Pierce, P.E. Assistant City Engineer Phone: 972/450-2879 FAX: 972/450-2834 jpierce@cl.addison.tz.us
Date: 3-10-00 # of pages (including cover): 1	16801 Westgrove P.O.Box 9010 Addison, TX 75001-9010
Re: arapato Rd Phas	<u>e TT / 11T</u>
Original in mall Der your reque	
give you at our met	6 comments I failed to
1. Show property or	write and property lines
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3. Call out Town	of Oddison where we
own the prop	erty
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Arapabo-II/III Meeting. 3-8-00 Discussed comments with Cising, Dan B. & Bruce G., 5 M april 3 Bonds Sold Marlin Blake m. 1 Mark Hipes Carrollton Conneil Was brufed a couple of years ago. Call Steven - New fuhles Director Cesar - Trans Director Business Reft furn WBC Oct 2001 - Complete fival designa Next Meeting Mar 21 55 /130 (Tue) Personal for first Eng. Draininge comments given to Bruce Gautham Requested Proposal for Einel Design of



PUBLIC WORKS DEPARTMENT

(972) 450-2871

Post Office Box 9010 Addison, Texas 75001-9010

16801 Westgrove

February 2, 2000

Delivered Via Fax (972/735-0041) 2/2/00

Mr. Jerry Wise Brenneise & Wise 16475 Dallas Parkway, Suite 710 Addison, Texas 75001

Re: Arapaho Road and Addison Road

Dear Mr. Wise:

The construction of the Arapaho Road extension and the Addison Road widening projects are contingent upon the approval of the issuance of bonds to fund these projects by the voters of the Town of Addison at a bond election to be held on February 12, 2000 and the subsequent sale of bonds for the project.

To more specifically address your questions:

a. What is the proposed right-of-way width of Arapaho Road?

At this time plans for Arapaho widening are 35% complete. The proposed right-of-way is approximately 84 feet and will widen out or flare out at the intersections.

b. How much easement are you asking for on the Addison Road widening project?

We will be asking for a 10-foot easement along Addison Road frontage.

Very Truly Yours,

Michael E. Murphy, P.E.

Acting Director of Public Works

Mr. My

cc: Jim Pierce, P.E., Assistant City Engineer Chris Terry, Assistant City Manager



LETTER OF TRANSMITTAL

Job No. 25768

Date

March 1, 2000

Asst C Town of 16801	C. Pierce, Jr., P. ity Engineer of Addison Westgrove on, Texas 7500		Re: Arapaho Road Ext.
WE ARE FOR	WARDING TO YO	U:	
NO. OF COPIES	SHEET NO.	LAST DATED	DESCRIPTION
1			Field Note Descriptions - Parcels 1 through 19
1			Plat of Parcels 1 through 19
1			16 Right-of-Way Maps (marked with our checking & review comments)
THESE ARE TR		For your use	As requested For review & comment
PLEASE NOT	Е:		
COPY TO:	and the second s		By: Alauit Beefee

Dan Becker P.E.

-267-0465 7122) 72 Dan Becker - 972-661-5636 Eng. Costs: 5636 Ext.310 Outpake Desg matt Fast auter the Test \$ 1, 230,000 69K Jatest: Feb 16 1999 attoring for Brita yard

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DATE OF NOTICE JAN 20 00

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COVERAGES

CAR DESCRIPTION (MAKE-YEAR-BODY STYLE)
CHEVROLET 1997 SUBURBAN
VIN 1GNEC16R8VJ300645

ADDRESSEE

AGENT 7161 WG44JD BRAUN, ROBERT B

TOWN OF ADDISON ATTN: JAMES PIERCE JR ASSISTANT CITY ENGINEER PO BOX 144 ADDISON TX 75001-0144

STATE FARM MUTUAL AUTOMOBILE INSURANCE CO. DALLAS TX 75379-9100

NOTICE OF TERMINATION OF AN INSURED INTEREST

PROTECTION OF THE ADDRESSEE'S INTEREST PROVIDED BY THIS POLICY HAS BEEN TERMINATED FOR THE FOLLOWING REASON:

POLICY CANCELLED BY INSURED

SUBJECT TO THE TERMS OF THE POLICY, WE WILL CONTINUE PROTECTION FOR THE ADDRESSEE FOR 13 DAYS FROM THE DATE OF THIS NOTICE. THIS EXTENSION IS SOLELY TO PROTECT THE ADDRESSEE'S INTERESTS AS THEY ARE AFFECTED, BY THE OWNERSHIP MAINTENANCE, OR USE OF THE CAR DESCRIBED IN THE POLICY.

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TO: TOWN OF Addiso	GBW No.: 98-094
Attn: JIM PIERCE	Project Name: ARAVAHO RD EXT
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Signed: Exciling Medical Suite 530, L.B. 27 Garland, Texas 75042 (972) 840-1916 Telephone	Copies to: File
(972) 840-2156 Fax	

January 5, 2000

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Packway, Suite (30
Dallas, Texas
75240-1381
(972) 661-5626
FAX (972) 661-561-

Town of Addison 16801 Westgrove Drive P.O. Box 144 Addison, Texas 75001-0144

Attn: Mr. James C. Pierce, Jr., P.E.

Assistant City Engineer

ARAPAHO ROAD EXTENSION Phase II/III

Dear Mr. Pierce:

We are transmitting, herewith, two sets of drawings of the preliminary plans for the above-referenced project. These are for your initial review and comment concerning the level of detail for completion of the preliminary plans phase of the project. Two sets of the preliminary cross-sections are also enclosed to aid in your review.

It is our understanding that two property owners just west of Midway Road have requested that parking be permitted under the bridge structures north of their business establishments. We have prepared two options, Options A and B, for a possible parking lot configuration under the bridge, and two copies of this study are also enclosed for review.

The aesthetic appearance of the Midway Road Bridge is of significant interest to the Town, and we have prepared a preliminary sketch of a possible architectural treatment of the overpass at Midway Road. We would like to review this issue with you and discuss alternatives that may be considered.

The plats and legal descriptions of all nineteen parcels have been developed and are now being checked for completeness. These should be completed next week and be ready for your review.

After you have had sufficient time to review this submittal, we look forward to meeting with you to discuss and resolve outstanding issues. In the meantime, should you have any questions, please let us know.

Very truly yours,

HNTB CORPORATION

Wancet & Bechie Cissy Sylo, P.E.

CES/DFB/Inb

cc: Mr. Bruce Grantham, P.E., GBW Engineers

The HNTB Companies

Status Willering Trocia Mc Quin Retaining Wall



14114 Dallas Parkway, Sube 639 Dallas, Texas 75240-1381 (972) 661-5626 FAX (972) 661-561-1

January 10, 2000

Mr. James C. Pierce, Jr., P.E., DEE Assistant City Engineer Town of Addison P.O. Box 144 Addison, Texas 75001

TOWN OF ADDISON Arapaho Road Extension - Phase II/III

Dear Mr. Pierce:

Attached are original Insurance Certificates showing coverage for your file. These are for the renewal and continuation of insurance requirements for 2000.

Should you have any questions following review of these certificates, please let us know.

Very truly yours,

HNTB CORPORATION

Cissy Sylo, P.E. Project Manager

CES/Inb

Enclosures

25768

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14114 Dallas I	Parkway, Suite 630	INSURER C:		**************************************			
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PUBLIC WORKS DEPARTMENT

(972) 450-2871

Post Office Box 9010 Addison, Texas 75001-9010

16801 Westgrove

August 12, 1999

Ms. Ola Assem P.O. Box 191103 Dallas, TX 75219

Re: Arapaho Road - Marsh Lane to Addison Road

Dear Ms. Assem:

Please find enclosed a copy of the proposed alignment of Arapaho Road from Marsh Lane to Addison Road. This alignment was approved by City Council at their meeting on April 27, 1999.

This is to also assure you that we will notify you of any future meetings of City Council in which this project is proposed to be discussed (Telephone 214-521-3216).

Please call me at 972-450-2879 if you have any questions about this information.

Very truly yours,

Town of Addison

James C. Pierce, Jr., P.E.,

Assistant City Engineer

cc: Chris Terry, Assistant City Manager
John Baumgartner, Director of Public Works

Enclosure

Jim Pierce

From: Cissy Sylo [CSylo@HNTB.com]

Sent: Thursday, July 15, 1999 10:37 AM

To: 'jpierce@ci.addison.tx.us'
Subject: FW: Arapaho Rd.25768

Jim, Hope this is what you were looking for. Call me if you have any questions. Cissy

----Original Message----

From: Daniel Becker

Sent: Thursday, July 15, 1999 10:26 AM

To: Cissy Sylo

Subject: Arapaho Rd.25768

Summary of Segment costs:

Marsh to Surveyor:

 Construction
 \$1,871,120

 Engineering
 305,000

 Right of Way
 2,330,000

 Contingency
 840,224

 Total
 \$5,346,344

Commercial to Surveyor:

 Construction
 \$ 764,075

 Engineering
 123,700

 Right of Way
 2,330,000

 Contingency
 618,815

 Total
 \$3,836,590

Surveyor to Addison Road:

 Construction
 \$8,265,100

 Engineering
 1,229,000

 Right of Way
 2,650,000

 Contingency
 2,183,020

 Total
 \$14,327,120

Engineering includes CM, Geotech and Mat'l testing



	_	
	<u>L</u>	DATE 6-21-99 JOB NO.
		ATTENTION
ublic Works / Engineering		RE arapaho Rd
6801 Westgrove • P.O. Box 144		Phase II TITE
ddison, Texos 75001 elephone: (214) 450-2871 • Fax: (21 10 21 4443	from the first
elephone. (214) 430-2071 - 10x. (214) 731-0043	
o Cissy Silo		
HWT13		
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RENTLEMAN: WE ARE SENDING YOU	I Lattached □ Und	der separate cover via the following items:
☐ Shop Drawings		ns ☐ Samples ☐ Specifications
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	to Council	
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	6-15-99 Respon	re from hen wherever
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HESE ARE TRANSMITTED		C Complement coming for community
☐ For approval	☐ Approved as submitted	☐ Resubmit copies for approval
☐ For your use	☐ Approved as noted	☐ Submit copies for distribution
☐ As requested	☐ Returned for corrections	☐ Return corrected prints
☐ For review and comment		
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LETTER OF TRANSMITTAL

If enclosures are not as noted, please notity us at once.

Jim-Please file QB



OFFICE OF THE CITY MANAGER

(972) 450-7000 • FAX (972) 450-7043

Post Office Box 9010 Addison, Texas 75001-9010

5300 Belt Line Road

June 15, 1999

Mr. Gary B. Crouch ADR Realty Partners 4444 Westgrove Rd., Suite 210 Addison, Texas 75001

Re:

4139 Centurion Way

Dear Mr. Crouch:

Thank you for your letter dated May 21, 1999 regarding the property located at 4139 Centurion Way in Addison.

As you know, for several years we have been looking at improving east-west access across Addison, and with the March, 1999 opening of the Keller Springs toll tunnel, the Town, together with the North Texas Tollway Authority, was able to take its first real step toward relieving traffic congestion. Along with the tunnel and to further the goal of improved east-west mobility, the Town began several years ago to consider making improvements to Arapaho Road. This process resulted in a three-phased approach to improving Arapaho, with Phase I construction from the Dallas North Tollway to Addison Road being almost completed. Planning for Phases II and III was initiated several months ago and required the Town to decide upon a "technically preferred route" for Arapaho. Following extensive review and consideration of numerous alternatives by HNTB Engineers (the Town's consultant) and Town Staff, and after receiving public input from you and other property owners, the City Council approved the "technically preferred alignment" for Arapaho Road on April 27, 1999.

Following the approval of the alignment, the Town selected HNTB Engineers to prepare the final design for Phases II and III. However, until the final design is completed we will be unable to accurately answer the questions you have raised in your letter. We intend to forward your comments and concerns to the Engineers, and as the project progresses, we will continue to provide to you information regarding the process.

If you have any questions, please contact Mr. Chris Terry, Assistant City Manager, at P.O. Box 9010, Addison, Texas 75001-9010, 972-450-7000.

Very truly yours,

Ron Whitehead

CC: Mr. Chris Terry

Mr. John Baumgartner

FOR MAN	· · ·							
DATE 4/11/99	TIME 138							
FROM Yary Cr	ouch							
FIRM								
PHONE 972	2-380-4752 RUMBER EXTENSION							
MOBILE								
AREA CODE	MUMBER TIME TO CALL							
TELEPHONED AND AND AND AND AND AND AND AND AND AN	PLEASE CALL							
RETURNEÓ YOUR CALL.	WILL CALL AGAIN							
CAME TO SEE YOU	RUSH							
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He's not thing to be								
districult but your decision								
wil effect his business-								
SIGNED	FORM 4007 MADE IN U.S.A.							

MESSAGE

ADR Realty Partners



May 21, 1999

Mr. R. Scott Wheeler Mayor Town of Addison 14768 Maiden Ct. Dallas, TX 75240-7525

Mr. Frank R. Klein Mayor Pro Tempore Town of Addison 4001 Dome Dr. Addison, TX 75001-3112

Ms. Diane Mallory
Deputy Mayor Pro Tempro
Town of Addison
4100 Pokolodi Cir.
Addison, TX 75001-3152

Mr. Bob Barrett Councilmember Town of Addison 14637 Lexus Ave. Addison, TX 75001-3132

Ms. Glynda Turner Councilmember Town of Addison 14791 Buckingham Ct. Dallas, TX 75240-7562 Ms. Cathy Ways Councilmember Town of Addison 4104 Rush Cir. Addison, TX 75001-3154

Mr. Ron Whitehead
City Manger
Town of Addison
P.O. Box 9010
Addison, TX 75001-9010

Mr. Ken Dippel City Attorney Town of Addison 901 Main Street, Suite 4000 Dallas, TX 75202

Mr. John Hill City Attorney Town of Addison 901 Main Street, Suite 4000 Dallas, TX 75202

Mr. Bobby Watson Councilmember Town of Addison 14966 Tragalgar Ct. Dallas, TX 75240-7633

RE: 4139 Centurion Way; Addison, Texas

Dear Mayor, City Council Members and City Officials:

On April 27, 1999 the City Council approved what is referred to as the Technically Preferred Alignment for Arapaho Road Phase II/III. This alignment is within ten feet of my family's building at 4139 Centurion Way. Our current tenants lease is up for renewal shortly, and due to the new alignment we need to address several issues with the tenant or other potential tenants for the building.

- 1. When will construction begin and end on the section of the extension that effects 4139 Centurion Way?
- 2. What potential business disruptions will occur at 4139 Centurion Way?
- 3. How will the Arapaho Road designers abate the noise level of an estimated 24,000 cars and trucks per day traveling at 40 miles per hour within ten feet of 4139 Centurion Way? What will the noise level be?
- 4. How will the Arapaho Road designers prevent objects thrown from or falling off of the estimated 24,000 cars and trucks per day traveling at 40 miles per hour from being a life safety issue for the tenants in and outside of the building? How will this impact insurance rates on the property for the owner and tenant?
- 5. Will the current thirty-six rear parking spaces at 4139 Centurion Way be eliminated by the Arapaho extension? How many parking spaces will the building have to use?
- 6. Since the current set back for the structures is 25 feet from the roadway, what will be the Town of Addison's policy on reconstruction if, the property is partially or fully destroyed?

These are immediate concerns for the current tenant and will be concerns for any other potential tenant for the property. While the preferred alignment for Arapaho Road may be technically preferred for the Town of Addison, it has created a significant impact for my family as we prepare to release the property. We have been left with very few options and our financial fate on this property has been put in jeopardy by the Town of Addison's actions. It would be unfair under the circumstances for the city not to move immediately forward and fully address the impact to our family since these actions will dictate the ability to lease the property and the future income of the property.

Sincerely,

Crouch, CCIM, CPM

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File

Bruce Grantham, GBW Engineers

LETTER OF TRANSMITTAL

Job No.	•
	25768
Date	
	June 1, 1999

16801 P.O. Bo	nes C. Pierce, J Westgrove Driv ox 9010 n, Texas 7500	<i>r</i> e	Re: Arapaho Road Extension Cost Estimate			
ARE FOR	WARDING TO YO	DU:				
O. OF OPIES	SHEET NO.	LAST DATED	DESCRIPTION			
1	N/A	June 1, 1999	Preliminary Cost Estimate for Arapaho Road extension from Commercial to Surveyor			
		1				
A-10-12 ONLY (1992)						

For approval	For your use	As requested	For review & comment
PLEASE NOTE:			
		n Houston this afternoon until Pettersen in our office. Thank	Friday. If you need assistance as.
COPY TO:		A ~	

TOWN OF ADDISON, TEXAS HNTB / GBW Engineers 06/01/99

ARAPAHO ROAD EXTENSION FROM ADDISON ROAD TO MARSH LANE **ENGINEER'S OPINION OF PROBABLE CONSTRUCTION COST**

COMMERCIAL TO SURVEYOR BLVD.

ITEM NO	ITEM DESCRIPTION	QUANTITY	ENGINEERS ESTIMATE							
	ROADWAY			UN	IIT PRICE		AMOUNT			
100	PREP. & MAINT. OF RIGHT-OF-WAY	STA	8.0	\$	2,500.00	\$	20,000.00			
104	REMOVE OLD CONCRETE (PVMT.)	SY	530	\$	3.00	\$	1,590.00			
110	EXCAVATION (ROADWAY)	CY	6,000	\$	3.20	\$ 19,200.00				
132	EMBANKMENT (ORDINARY COMPACTION)	CY	650	\$	8.50	\$ 5,525.00				
260	LIME TREATED SUBGRADE (6 in) (Mainline)	SY	5,600	\$	3.00	\$ 16,800.00				
360	CONCRETE PAVEMENT (10 in) (Mainline)	SY	4,620	\$	31.00	\$ 143,220.00				
360	MONOLITHIC CURB (TYPE A) (6 in)	LF	3,220	\$	2.00	\$ 6,440.00				
500	MOBILIZATION	LS	1	\$	25,000.00	\$ 25,000.00				
502	BARRICADES, SIGNS AND TRAFFIC HANDLING	LS	1	\$	35,000.00	\$	35,000.00			
666	REFLECT PAVE MARKINGS	LF	7,000	\$	1.50	\$	10,500.00			
*	LIGHTING	LF	800	\$	35.00	\$	28,000.00			
×	TRAFFIC SIGNALS (PER INTERSECTION)	EA	1	\$	120,000.00	\$	120,000.00			
	LANDSCAPING	LS	1	\$	35,000.00	\$	35,000.00			
	INLETS	EA	2	\$	2,500.00	\$	5,000.00			
	MANHOLES	EA	2	\$	5,000.00	\$	10,000.00			
	LATERALS	LF	20	\$	50.00	\$	1,000.00			
	24" RCP	LF	100	\$	50.00	\$	5,000.00			
	30" RCP	LF	220	\$	65.00	\$	14,300.00			
	2 - 10' X 7' RCBC	LF	130	\$	850.00	\$	110,500.00			
	HEADWALL CONCRETE	CY	30	\$	600.00	\$	18,000.00			
	REMOVE CONCRETE CHANNEL LINING	SY	700	\$	10.00	\$	7,000.00			
	REMOVE/REPLACE CONCRETE CHANNEL LINING	SY	200	\$	60.00	\$	12,000.00			
	OTHER UTILITY RELOCATIONS	LS	1	\$	15,000.00	\$	15,000.00			
	RIGHT-OF-WAY	LS	1	\$	2,330,000.00	\$	2,330,000.00			
	DEMOLITION	LS	1	\$	100,000.00	\$	100,000.00			
	SUBTOTAL					\$	3,094,075.00			
	20% CONTINGENCY					\$	618,815.00			
	TOTAL CONSTRUCTION COST				****	\$	3,712,890.00			

To Cissy Faxed
Orapaho II/III 5-27-99
ROW Estimate for Segment from Commercial to Surveyor
Farcel # 14 Row (Lumpsum) $29,900 \text{ ft}^2 \times ^875^{20} = ^82,245,500$
Parul #15 (TU) -0-
Parul # 16
$\frac{5,618}{4,935}$ Remainder $\frac{4,935}{10,553}$ ft ² x $\frac{8}{8}$ = $\frac{84,424}{10}$
Cissy! use TITTO Say \$2,330,000 Theo # for
your estimate Jim
1/2×42'x235'= 4, 935 ft2 Remainder
on parcel 16

#14 $R \log_2 230' \times 130' = 29,900 ff^2$ Lot $248' \times 320' = 79,360$ (Total area of Lot)

				VALUE	VALUE	VALUE	AREA	VALUE	VALUE			
NO.	OWNER	ROW	REMAINDER		REMAINDER		BUILDING	BUILDING	BUILDING	TOTAL		
110.	OTTICE.	AREA	AREA	TAKEN	TAKEN	TAKEN	TAKEN	TAKEN	TAKEN	AMOUNT		
		SQ FT	SQ FT	S/SQ FT	\$/SQ FT	DOLLARS	SQFT	\$/SQ FT	DOLLARS	DOLLARS	NOTES	
1	METRO BRICK COMPANY INC.	3,200				0		17		150,000	LUMP SUM ACQUIRE ENTIRE	PARCEL
1A	15211 ADDISON ROAD JOINT VENTURE	1,255		12		15,065				· · · · · · · · · · · · · · · · · · ·	ADD'L DAMAGES BLOG TAKE	
2	UNION PACIFIC RAILROAD	83,520		6		501,122				500,000	PLUS RELOCATE METRO BR	ICK
3	BELTWOOD RESERVOIR (CITY OF DALLAS)	470		6		2,818		111		2,818		***************************************
4	HERITAGE INN NUMBER XXII, L.P.	20,858		6		125,145				125,145	REALIGN ROW TO FIT?	
5	MOTEL 6 OPERATIONS L.P.	21,912	6,178	6	3	150,006				150,006		
6	ADDISON R.E. (ICEOPLEX)	13,828	3,175	12	3	175,460				0	HAVE 84' DEDICATION	
7	EPINA PROPERTIES LTD, ET, AL.(CHARTER)	32,680	9,618	5	3	192,255	53,400	60		3,204,000	LUMP SUM ESTIMATE	
8	J.H. CROUCH JR. ET. AL. (MBNA)	23,350	6,871	3	3	90,663	32,000	50	1,600,000	1,690,663		
9	INTERVEST COMPANIES	16,487	4,851	3	3	64,015	1,120	10	11,200	75,215	BLDG IS A SHED	
10	5425 CENTURION WAY, L.P.	12,755	3,753	. 3	3	49,524				49,524		
11	BULLOUGH / LYKOW OFFICE BLDG. NO.1, L.P.	10,277	3,024	3	3	39,902				39,902		
12	PUBLIC STORAGE OF DALLAS, LTD.	32,504	16,047	5	3	210,660	24,762	35	866,670	1,077,330		
13	PUBLIC STORAGE OF DALLAS, LTD.	17,351	30,513	5	3	178,295				178,295		
14	NILE PROPERTIES, LTD. (15109-15 SURVEYOR)	28,344	42,079			0	29,900	50	1,495,000	1,495,000	LUMP SUM ESTIMATE	
15	TEXAS POWER & LIGHT	8,604				0				0		
16	LINCOLN TRUST COMPANY CUSTODIAN	5,618	,	8		44,944				44,944		
										8,782,842		

- Should be 2 here 4935 ft here

RowAreas. Xls

Info@gbwengineers.com

Jim Pierce

From: Jim Pierce

Sent: Wednesday, May 19, 1999 4:40 PM

To: John Baumgartner
Subject: FW: Railroad Description

FYI. I passed on the ownership info from Ron Zimmerman to Sissy. Jim.

-----Original Message-----

From: Cissy Sylo (SMTP: CSylo@HNTB.com)

Sent: Wednesday, May 19, 1999 1:46 PM

To: 'jpierce@ci.addison.tx.us'

Cc: Daniel Becker; Kelsey Johnston; Molly Marshall

Subject: Railroad Description

Jim:

I tried to telephone you today, but you were out. Since ARS committed to have the descriptions to us by Tuesday and I didn't receive them, I wanted to update you on the status of this issue. I just finished talking to ARS regarding the right-of-way description for the wye spur near Addison Road. They have had problems with the 1902 hand-written deeds for the railroad and are converting them presently. They have assured me that no later than this Friday they will be completed. I have talked to them several times each day during this week and I know that they have been working on them, but so far they have not produced them. I will call again tomorrow and Friday morning to guarantee you get them Friday. I apologize for any inconvenience this has caused you. Please call me if you have any questions.

Cissy Sylo, HNTB

<u>Item #R3 -</u>

Consideration of a Resolution approving the Technically Preferred Alignment for Arapaho Road Phase II/III.

Attachment:

- 1. Memo from Jim Pierce
- 2. Letter from HNTB Corporation

Administrative Recommendation:

Administration recommends approval.

Item #R4 -

PUBLIC HEARING and consideration of an Ordinance amending Ordinance No. O99-006 approving the development plans for 315 multi-family units, located on 3.92 acres in the Addison Circle development, on the north side of Morris Avenue, between Quorum Drive and Addison Road, on application from Post Properties.

Administrative Comment:

Public Hearing extended from April 13, 1999, meeting.

Council approved the development plans under Ordinance No. O99-006 with the conditions that Post Properties look at alternative exterior treatments on the southwest corners of Buildings A and B. This amending Ordinance addresses those two exterior features.

Since the Planning and Zoning Commission recommended denial of Post's plans in their entirety, this amendment requires a ¾ vote just as the original ordinance did.

ARTICLE XX, Section 4, Paragraph (b), of the zoning ordinance states:

Where there is not a written protest against such a proposed amendment, supplement or change; and the decision of the Planning and Zoning Commission is for denial, a three fourths (3/4) vote of all of the governing body shall be required to overrule the decision of the Planning and Zoning Commission.

affriced

PUBLIC WORKS DEPARTMENT

Post Office Box 9010 Addison, Texas 75001-9010

(972) 450-2871

16801 Westgrove

MEMORANDUM

To:

Ron Whitehead, City Manager

From:

Jim Pierce, Assistant City Engineer

Subject:

Arapaho Road, Phase II/III Alignment

On February 23, 1999, Council received a briefing on the Arapaho Road Phase II/III Study Report from staff and our consultants, HNTB Engineers. Council also heard comments from Lawrence Fishman (representing Mr. and Mrs. J.R. Crouch), Joe Dingman, and Bill Crepeau. Concerns were expressed about the close alignment of the road to the Charter Furniture and MBNA buildings, with a suggestion of moving the road more to the north; preferring an "at grade" intersection, and the esthetics of a bridge overpass.

Staff has confirmed with Dallas Water Utilities that to encroach any more on their easement, by moving the road to the north, would be unacceptable. (The present alignment encroaches 10' into their 30' easement). In mid-March, staff met with the Charter Furniture and MBNA interests to confirm the need for an overpass, and that esthetics of the bridge would be considered, and, that serious constraints prevented the alignment from being moved to the north. Staff believes that the parties concerned understand the project constraints and are willing to coexist with the project.

Staff and the project consultants will be on hand to answer any questions Council may have.

Staff recommends that the City Council adopt a resolution approving the Technically Preferred Alignment for Arapaho Road Phase II/III.

Cc: John Baumgartner, Director of Public Works



April 22, 1999

Town of Addison 16801 Westgrove Drive P.O. Box 9010 Addison, Texas 75001-9010

Attn: Mr. Jim Pierce, Jr., P.E., DEE

Assistant City Engineer

Post-it® Fax Note 7671	Date 4/23/99 # of pages 4
To Marilyn Acheson	From Jim Pierce
Co./Dept. Keysfore	co. Addison
Phone #	Phone #972 - 450 - 2879
Fax # 214-303-1824	Fax #

From Co.

Phone

Fax #

ARAPAHO ROAD ALIGNMENT REPORT

Dear Mr. Pierce:

The following issues were discussed, regarding this project, with city staff, HNTB Corporation, GBW, and several property owners on March 15, 1999, at Addison Town Center. Mr. Ron Whitehead, City Manager, requested that the team of consultants provide a brief report upon completion of an analysis of suggested alternatives discussed during the meeting. Listed below is a brief summary of the suggestions and concerns discussed during the meeting.

Post-it® Fax Note

Co./Dept.

Phone #

Lindberg Drive Alignment Alternative

One suggestion made by the property owners present at the meeting was to further study the Lindberg Drive alignment on the north side of the Dallas Area Rapid Transit (DART) owned railroad as the preferred location due to the dense industrial development present along this corridor. Lindberg Drive is primarily a two-lane roadway between Addison Road and Midway Road that terminates just west of Midway Road.

The project team identified several issues with the Lindberg Drive alignment. One concern is the number of at-grade skewed crossings required with the DART railroad. Typically, railroad crossings are required to intersect the tracks at a 90-degree angle whenever possible for safety purposes. Even slightly skewed crossings of a main track are not desirable or typically approved by the Railroad. The DART railroad is currently a highly utilized freight train track, between Kelly Boulevard and the Galleria retail shopping area, serving many commercial businesses in Carrollton, Farmers Branch, Addison, and Dallas. Should the existing Lindberg Drive right-of-way be utilized as the extension of Arapaho Road, two significantly skewed at-grade crossings of the main tracks are required.

The flight pattern of the runway at Addison Airport would also be impacted. Currently, Lindberg Drive is restricted from through trucks due to the height of the planes landing and departing from Addison Airport. The expansion of Lindberg Drive to four lanes could further decrease the available runway length. FAA approval could be required due to the impact to

Arapaho Road Extension April 22, 1999

Addison Airport. Also, a steep grade would be required on the Arapaho Road extension in order to match the at-grade intersection at Addison Road.

Prior to preparing plans for the Arapaho Road extension from the Dallas North Tollway (DNT) to Addison Road, the Town of Addison evaluated the Lindberg Drive alignment and selected a general corridor south of the railroad tracks. Consequently, right-of-way has already been acquired from several property owners south of the railroad. Changing the alignment to the north of the railroad would increase the project costs.

Overpass at Midway Road

The height and location of the bridge structure in relation to the existing businesses was also discussed during the meeting. Several concerns expressed by the property owners included the horizontal location of the bridge structure in relation to Charter Furniture and MBNA. The current alignment places the edge of the bridge deck a minimum of 10 feet from the buildings.

Upon reviewing various other horizontal alignments with city staff after the meeting, the original alignment was still determined to be the desired horizontal alignment in relation to the buildings, due to the location of the Dallas Water Utilities (DWU) 60-inch water main. Moving the structure closer to the water main raises access concerns should DWU need to access their water main for maintenance or repair. City staff will meet with DWU to determine if the recommended location of the structure is acceptable, or other alignments could be considered that would further infringe on the DWU easement. Although final approval has yet to be received from DWU for the technically preferred alignment, the response to date has been positive.

Upon review of the vertical alignment of the proposed bridge near the MBNA and Charter Furniture buildings, it is anticipated that the height of the overpass structure will be lower than the existing buildings. The existing buildings are estimated to be a minimum of 5 to 15 feet higher than the bridge roadway surface elevation. Exhibits are attached for your clarification.

Another concern expressed by the property owners was the loss of property rights, should the buildings be destroyed due to hail or other catastrophic means. City staff and consultants concurred upon conclusion of the meeting that the City is able to allow the property owners to rebuild to the existing building set backs and not be considered "non-conforming".

Additional alignments recommended for further study by the property owners included constructing the bridge structure over the DWU water line. This alignment increases concern related to DWU access to the 60-inch water main along with the increased cost. It was determined not to be acceptable by DWU due to inability of maintenance and expansion of a major viaduct type structure.

Midway At-Grade Intersection

The property owners present at the meeting also requested the city staff examine the potential of removing the traffic signal at Lindberg Drive and Midway Road and relocating it south to a new at-grade intersection at Arapaho Road in lieu of constructing an overpass. HNTB has reviewed this recommendation and determined that should Arapaho Road be constructed at-grade, the traffic signal at Lindberg Drive would still be required due to the volume of traffic and safety concerns.

Spanning the DART Alignment

One option also discussed at the meeting was the potential to relocate Arapaho Road onto the existing DART right-of-way, either with a bridge structure or an at-grade roadway within the existing 100-foot railroad right-of-way. Mr. Ron Whitehead agreed to discuss this issue with DART officials. Upon further consideration, it was determined this option was not feasible. This was primarily due to federal guidelines regarding vertical clearance for electrification facilities, and the required horizontal clearance width to allow DART to maintain the existing freight traffic in the corridor and to allow for expansion of the service to include passenger rail in the future.

Overpass vs. Underpass

The pros and cons of the underpass versus overpass were further reviewed to determine if the technically preferred alternative should remain the same. The overpass alternative provides improved mobility, minimum disruption of traffic during construction, less restrictive impact on DWU water line, and provides more convenient location for enclosure of the major drainage ditch to remain on the south side of the railroad. The negative aspects of an overpass include: less aesthetically pleasing to adjacent property owners; potential noise concerns; wall construction will be partially on DWU easement, above and 7.5 feet from water line; and restriction of the DWU easement width.

The underpass alternative provides improved mobility, minimizes noise impact, and eliminates most of the visual impacts. The negative aspects of the underpass include: the reduction of Midway Road traffic to two lanes; construction costs will be increased approximately \$1,500,000; a major drainage structure will be required to be constructed on the north side of the railroad to prevent flooding of depressed roadway; deep excavation for wall construction adjacent to DWU 60" water line is required; major utility relocations in Midway Road which would require temporary closure of the railroad; and restriction of the DWU easement width.

The Cottonbelt Railroad, owned by DART, is currently being considered as a future passenger rail line. Should this occur in the future, the intersection of Midway Road and the railroad is anticipated to be grade separated with an overpass due to the volume of traffic on Midway Road and safety of the motoring public. This further confirms the recommendation for an

overpass versus underpass. Upon completion of additional review of the underpass and overpass alternatives, the technically preferred alternative remained the same as previously recommended in the technical report.

Summary

Upon completion of the analysis of the various issues from the city staff, property owners and other interested parties; the consulting team continues to recommend the "technically preferred alignment" (TPA) discussed in the technical report. This alignment is shown in the map pocket of the technical report as Option 5. We hope this technical memo resolves the majority of the questions raised at the meeting with the property owners. If you desire any future action regarding this specific issue or have any questions, please feel free to contact us.

Very truly yours,

HNTB CORPORATION

Cissy Sylo, P.E.

CES/lnb

Enclosures

Corrected exhibits (cross Sections)
Showing your building height relative to
the road will be available monday AM.

Jun___

4-20-99 Building Near arapato II/III Reid > Cay Crouch - Celled Wants to speak @ next council neetering to ask permission. the item on the agenda and informed him when the next next injural be.



PUBLIC WORKS DEPARTMENT

(972) 450-2871

Post Office Box 9010 Addison, Texas 75001-9010

16801 Westgrove

MEMORANDUM

To:

Ann Sudduth

From:

Jim Pierce, Assistant City Engineer

Subject:

Arapaho Road Extension (Phase II/III Alignment)

Council received a copy of the attached alignment study report prior to their discussion of the alignment at the February 23, 1999 council meeting. This will provide additional background information for you before discussion at the next Council meeting.

Orapaho-II/III 3-15-99
Meeting with Ron, Charter & NTNB reps. Purpose: Discuss of Get input Garys - main concern - can they go to 2 stories - add 18,000 Ft2 Want to go to Barden Office Fiber Opties in Bly Ward area Lave extra parking. Strip has parket 58-10/ for Pord 10 from bldy, Will reduce the ability frent the Oldy, If roal goes in, they don't want to own blog Kord noise of Bldg burns dn, could not build back - if had to respect the 25' bldg line. Stuff will be dropped from processing Cars. Higher liablety because A all this - more roadway to north - more railroad to north build over the rail road. for Dingman - can we build over the DWU easement Joe Crepeany - Would like & grule eliminate light @ Lindbly. Would sime more people

more road as for North as possible. intersection,

Je D: return to bedg & Dwu Question, Hight & Closeness a problem. 16 claraver Depolarish - leasing @ 3-4/At-Gary allowing the railroad to drive the roal bration. Business proviles a underpass I still has the" 10 Foot Concern". Interested in what the bridge will look like Ron- His talked to Roger Snoble -Gam - 10 is for close to any building Difficult to turn into an industrial Sitt because of truck turning gradius, etc. Talk + RR. - learn their the plans -Scot the RR over trallow brilge to move? more to @ least 25' setback. Ron- Will consider comments - work w TART, RR & Dev U. Will come down for financial decisions. May take another 30 + 60 day treppere possibilities

April 8, 1999

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Town of Addison 16801 Westgrove Drive P.O. Box 9010 Addison, Texas 75001-9010

Attn: Mr. Jim Pierce, Jr., P.E., DEE

Assistant City Engineer

ARAPAHO ROAD ALIGNMENT REPORT

Dear Mr. Pierce:

The following issues were discussed regarding this project with city staff, HNTB Corporation, GBW, and several property owners on March 15, 1999, at Addison Town Center. Mr. Ron Whitehead, City Manager, requested the team of consultants provide a brief report upon completion of analysis of suggested alternatives discussed during the meeting. Listed below is a brief summary of the suggestions and concerns discussed during the meeting.

Lindberg Drive Alignment Alternative

One suggestion recommended by the property owners present at the meeting was to further study the Lindberg Drive alignment as the preferred location for Arapaho due to the industrial development present along this corridor. This alternative was studied by the consulting engineering team aligning Arapaho Road with the existing Lindberg Drive. Lindberg Drive is primarily a two-lane roadway between Addison Road and Midway Road. Lindberg Drive terminates just west of Midway Road, within a dense industrial development.

Several issues with this alignment were determined. One concern is the number of at-grade skewed crossings required with the Cottonbelt Railroad. Typically railroad crossings are required to intersect the tracks at a 90-degree angle whenever possible for safety purposes. Even slightly skewed crossings of a main track are not desirable or typically approved by the Railroad. The Cottonbelt Railroad is a highly utilized freight train track serving many commercial businesses in Carrollton, Farmers Branch, Addison and Dallas, between Kelly and the Galleria area. Should the existing Lindberg Drive right-of-way be utilized as the extension of Arapaho Road, two significantly skewed crossings of the main tracks are required.

The flight pattern of the runway at Addison Airport would also be impacted. Currently, Lindberg Drive is restricted from through trucks due to the height of the planes landing and departing from Addison Airport. The expansion of Lindberg Drive to four lanes could further decrease the available runway length. FAA approval could be required due to the impact to Addison Airport. Also a steep grade would be required on the Arapaho Road extension, in order to match the atgrade intersection at Addison Road. Cost is also another significant factor, should Lindberg Drive be selected for the alignment of Arapaho Road, due to the addition of two major structures to overpass the railroad.

The HNTB Companies

Overpass at Midway Road

The height and location of the bridge structure in relation to the existing businesses was also discussed during the meeting. Several concerns expressed by the property owners included the horizontal location of the bridge structure in relation to Charter Furniture and MBNA. The current alignment is 10 feet minimum from the buildings.

Upon reviewing various other horizontal alignments with city staff after the meeting, the original alignment was still determined to be the desired horizontal alignment in relation to the buildings due to the location of the Dallas Water Utilities (DWU) water main. City staff will meet with DWU to determine if the recommended location of the structure is acceptable, or other alignments could be considered that would further infringe on the DWU easement.

Another concern expressed by the property owners was the loss of property rights, should the buildings be destroyed due to hail or other catastrophic means. City staff and consultants concurred upon conclusion of the meeting that the City is able to allow the property owners to rebuild to existing building set backs and not be considered "non-conforming" due to the construction of this project.

Additional alignments recommended for further study by the property owners included constructing the bridge structure over the DWU water line. Upon further review by HNTB, this was determined not to be acceptable by DWU due to inability of maintenance and expansion of the DWU water line and high cost of a major viaduct type structure.

Midway At-Grade Intersection

The property owners present at the meeting also requested the staff examine the potential of removing the traffic signal at Lindberg Drive and Midway Road and relocating it to the south at a new at-grade intersection at Arapaho Road in lieu of constructing an overpass. HNTB has reviewed this recommendation and determined that should Arapaho Road be constructed at-grade, the traffic signal at Lindberg Drive would still be required, due to the volume of traffic and safety concerns.

Spanning the DART Alignment

One option also discussed at the meeting was the potential to relocate Arapaho Road onto the existing Dallas Area Rapid Transit (DART) right-of-way, either with a bridge structure or at-grade roadway within the existing 100-foot railroad right-of-way. Mr. Ron Whitehead agreed to discuss this issue with DART officials. Upon further consideration, it was determined this option was not feasible. This was primarily due to federal guidelines regarding vertical clearance for electrification facilities, the required horizontal clearance width to allow DART to maintain the existing freight traffic in the corridor and allow for expansion of the service to include passenger rail in the future.



We hope this technical memo resolves the majority of the questions raised at the meeting with the property owners. If you desire any future action regarding this specific issue or have any questions, please feel free to contact us.

Very truly yours,

HNTB CORPORATION

CES/lnb

Proposed Arapaho & Midway Intersection

Overpass vs. Underpass

(Without Ramps)

Overpass Alternative

Pros:

- □ Improved mobility
- □ Minimum disruption of traffic during construction
- Less restrictive impact on DWU water line
- Provides more convenient location for enclosure of the major drainage ditch

Cons:

- Less aesthetically pleasing to adjacent property owners
- □ Potential noise concerns
- □ Wall construction will be on DWU right-of-way, above and 7.5 feet from water line
- Restricts DWU Easement Width

Underpass Alternative

Pros:

- □ Improved mobility
- Minimizes noise impact
- Eliminates most of the visual impacts

Cons:

- Construction requires reduction of Midway traffic to one lane in each direction for at least one year
- Construction costs will be increased approximately \$1.5M
- Major drainage structure required to prevent flooding of depressed roadway
- Deep excavation for wall construction adjacent to DWU 60" water line
- Restricts DWU easement width

EL TOS 609.50

23-8/2"

fym Top & slat

MBVA 4139 Centurian 15/01 Midway Arapaho Road

3-15-99

Ron whitehead ... Bill Ship ... Bissy Sylo Bruce Graphham Marylin Atchinson Toe Dingma Bill Crapo Bary Crowch

John Baungastner

Attenders @ To Neeting @ To 10:00 AM

February 17, 1999

MEMORANDUM

To: Ron Whitehead, City Manager

From: Jim Pierce, Assistant City Engineer

Subject: Arapaho Road, Phase II/III, Alignment Study Report

Copies of the Arapaho Road Phase II/III Alignment Study Report are enclosed for Town Council. Staff, and the Arapaho Road Phase II/III consulting engineers, would like to make a presentation to Council regarding the report and answer any questions Council may have.

A brief outline of the presentation follows:

- Introductory Remarks
- Brief History of Alignments Studied
- Technically Preferred Alignment
- Right-of Way Issues
- Opinion of Probable Cost
- Project Funding
- Council Discussion and Questions
- Next Steps

Staff recommends that the City Council adopt a resolution approving the Technically Preferred Alignment for Arapaho Road Phase II/III.

Cc: John Baumgartner, Director of Public Works