2013 SEP -5 PM 2: 50



CITY OF DALLAS

CITY SECRETARY DALLAS, TEXAS

DATE 6 September 2013

^{TO} Transportation and Trinity River Project Committee Members: Lee Kleinman (Vice Chair), Deputy Mayor Pro Tem Monica Alonzo, Mayor Pro Tem Tennell Atkins, Sandy Greyson, and Sheffie Kadane

SUBJECT Transportation and Trinity River Project Committee Meeting Agenda

Monday, 9 September 2013, at 1:00 P.M.

Dallas City Hall - 6ES, 1500 Marilla Street, Dallas, TX 75201

The agenda for the meeting is as follows:

- 1. Approval of the 10 June 2013 Transportation and Environment Committee and Trinity River Project Committee Meeting Minutes (Estimated 3 Minutes)
- 2. Advanced Traffic Management System Upgrade A Project C (Estimated 30 Minutes) S
- 3. Good Neighbor Plan Initiative Update (Estimated 30 Minutes)
- 4. Trinity Corridor Scheduled Closures Briefing Memo (Estimated 5 Minutes)

Auro Majumdar, Asst. Director/ City Traffic Engineer

Street Services

Mark Duebner, Director Aviation

Liz Fernandez, P.E., LEED AP, Director, Trinity Watershed Mgmt.

- 5. Upcoming Potential Council Agenda Items for 11 September 2013 Agenda 11 September 2013
 - Agenda Item #29 Authorize a Funding Agreement between Dallas Area Rapid Transit, Downtown Dallas, Inc. and the City of Dallas for the operation of a two year demonstration project for a downtown supplemental shuttle service - Not to exceed \$800,000 - Financing: Convention and Event Services Current Funds (subject to annual appropriations) (Estimated 5 Minutes)

Adjourn

Should you have any questions, please do not hesitate to contact me.

Vonciel Johes Hill, Chair Transportation and Trinity River Project Committee

Transportation and Trinity River Project Committee Meeting Agenda 6 September 2013 Page 2

ž.

c: A.C. Gonzalez, Interim City Manager
Warren M. S. Ernst, Interim City Attorney
Judge Daniel F: Solis, Administrative Judge
Rosa A. Rios, City Secretary
Craig D. Kinton, City Auditor
Ryan S. Evans, Interim First Assistant City Manager
Jill A. Jordan, P. E., Assistant City Manager
Forest E. Turner, Assistant City Manager
Joey Zapata, Assistant City Manager
Charles M. Cato, Interim Assistant City Manager
Theresa O'Donnell, Interim Assistant City Manager
Jeanne Chipperfield, Chief Financial Officer
Frank Librio, Public Information Officer
Elsa Cantu, Assistant to the City Manager – Mayor and Council

"A quorum of the Dallas City Council may attend this Council Committee meeting."

A closed executive session may be held if the discussion of any of the above agenda items concerns one of the following:

- 1. Contemplated or pending litigation, or matters where legal advice is requested of the City Attorney. Section 551.071 of the Texas Open Meetings Act.
- 2. The purchase, exchange lease or value of real property, if the deliberation in an open meeting would have a detrimental effect on the position of the City in negotiations with a third person. Section 551.072 of the Texas Open Meetings Act.
- 3. A contract for a prospective gift or donation to the City, if the deliberation is an open meeting would have a detrimental effect on the position of the City in negotiations with a third person. Section 551.073 of the Texas Open Meetings Act.
- 4. Personnel matters involving the appointment, employment, evaluation, reassignment, duties, discipline or dismissal of a public officer or employee or to hear a complaint against an officer or employee. Section 551.074 of the Texas Open Meetings Act.
- 5. The deployment, or specific occasions for implementation of security personnel or devices. Section 551.076 of the Texas Open Meetings Act.
- 6. Deliberations regarding economic development negotiations. Section 551.087 of the Texas Open Meetings Act.

TRANSPORTATION AND ENVIRONMENT COMMITTEE MEETING RECORD

Transportation and Environment Committee (TEC) meetings are recorded. Agenda materials are available online at www.dallascityhall.com. Recordings may be reviewed/copied by contacting the TEC Staff Coordinator at 214-670-7995.

Meeting Date: June 10, 2013 Start Time: 1:04 p.m. Ad

Adjournment: 2:46 p.m.

Committee Members Present:

Linda L. Koop (Chair), Sheffie Kadane (Vice Chair), Sandy Greyson, Vonciel Jones Hill, Delia Jasso, and Mayor Pro Tem Pauline Medrano

Committee Members Absent:

None

Other Council Members Present:

Dwaine Caraway

City Executive Staff Present:

Jill A. Jordan, P.E., Assistant City Manager Forest Turner, Assistant City Manager Keith Manoy, Assistant Director, Public Works Theresa O'Donnell, Director, Sustainable Development and Construction David Cossum, Assistant Director, Sustainable Development and Construction Frank Camp, Director, Office of Environmental Quality Karl Zavitkovsky, Director, Economic Development Kelly High, Director, Sanitation Martin Riojas, Assistant Director, Sanitation

TRANSPORTATION AND ENVIRONMENT COMMITTEE AGENDA

1. Approval of Minutes for the May 13, 2013 Meeting

Action Taken/Committee Recommendation:

Motion was made to approve the minutes for the May 13, 2013, meeting subject to corrections. Ms. Greyson suggested a sentence should be added to specifically mention her suggestion to include the Sixth Floor Museum in the proposed Downtown Shuttle service area; the minutes were approved with the addition.

Made by: Kadane Seconded by: Greyson

Passed unanimously

2. Proposed Parking Amendments – Standards for Bike Parking, Downtown Retail, and Mechanized Systems

Theresa O'Donnell, Director and David Cossum, Assistant Director of Sustainable Development and Construction presented a briefing to the committee explaining the proposed amendments to Chapter 51 and Chapter 51A of the Dallas Development Code.

Action Taken/Committee Recommendation:

Ms. Koop and Ms. Greyson thanked the Zoning Ordinance Committee (ZOC) for their extensive evaluation of the Dallas Development Code with regard to parking requirements.

Motion was made to forward to full council for consideration on August 14, 2013.

Made by: Greyson Seconded by: Kadane <u>Passed unanimously</u>

3. Update on Dealing with Plastic Bags

Frank Camp, Director, Office of Environmental Quality, updated the committee on Dealing with Plastic Bags.

Action Taken/Committee Recommendation:

Ms. Jasso asked for increased efforts toward educating local grocers serving the Hispanic market of the importance of recycling; including how to promote recycling by posting signage, supplying bag bins, and offering rebates to consumers. Regarding reusable bags, Ms. Jasso expressed concern for large families that must purchase large quantities of goods at one time.

Ms. Medrano spoke of focusing on promoting anti-litter campaigns after the proliferation study has been conducted. Ms. Medrano also mentioned that neighborhood leadership should be called upon for neighborhood clean-up activities.

Judge Hill asked Mr. Caraway to expound upon how the cost of reusable bags would be diffused by businesses as those fees are generally passed on to the consumer. Mr. Caraway responded that companies may use this as a marketing opportunity by offering promotional bags and also mentioned that historically, companies have presented bagging alternatives that bring about cost savings for their companies on their own accord.

Ms. Koop asked the Office of Environmental Quality to review the proliferation study categories of findings during the next presentation to council in August. Ms. Koop also asked that a distinction should be made between the Dallas draft ordinance and the Austin ordinance.

Motion was made to forward to full council for consideration on August 14, 2013.

Made by: Hill

Seconded by: Medrano

Passed unanimously

4. Potential Tiger Streetcar Operation and Maintenance Funding Mechanisms Karl Zavitkovsky, Director, Economic Development, presented potential funding mechanisms to the committee with regard to the operation and maintenance costs for the Tiger Streetcar project.

Action Taken/Committee Recommendation:

Ms. Koop mentioned that the City of Dallas has paid DART the one cent property tax for quite a while; the City is expecting a return very soon. Ms. Koop asked that as DART conducts the evaluation of the 2030 Plan this year, those returns should be utilized to fund alternative types of transportation in the urban core area (the downtown alignment should be lined up with the 2030 Plan). Ms. Koop asked that when the committee reconvenes in September, different strategies should be presented to the next TEC Chair for the purpose of bringing forth the subject and a timeline in advance of project funding needs.

Ms. Koop addressed Mr. Miles of DART with a question to clarify the difference between the number of years for the 2030 Capital Plan and the Financial Plan. The response was that the two plans mirror one another; the 2030 Plan will be updated to be called the 2040 Plan.

No action was taken on this item.

5. Upcoming Agenda Item

(Action / 10 Minutes)

 Draft Addendum Item #10 on the June 12, 2013 Council Agenda: An ordinance amending Chapter 18 of the Dallas City Code to provide for changes in the annual longterm contractual volume tonnage service discount rates at the landfill for commercial waste haulers who enter into long-term disposal service contracts with the City, with new service rates based on a market analysis of regional landfill prices – Financing: No cost consideration to the City

Action Taken/Committee Recommendation:

Ms. Greyson asked why the amendment included such a high increase in allowable annual tonnage limits for commercial waste haulers. Mr. High explained that the goal is to conduct business in such a way as to generate consistency in tonnage and revenues. The past ordinance, with regard to long-term contracts, had terms limiting the tonnage a hauler could exceed causing them to revert to regular gate rates. The updated ordinance allows the landfill to remain competitive regionally and provide more accurate annual revenue forecasting.

Motion was made to recommend approval and move these items forward for full council consideration on June 12, 2013.

Made by: Hill

Seconded by: Jasso

Passed unanimously

Vonciel Jones Hill, Chair Transportation and Trinity River Project Committee

Trinity River Corridor Project Council Committee Meeting Minutes

Meeting Date: 10 June 2013

Convened: 3:02 p.m.

Adjourned: 4:40 p.m.

Councilmembers:	Presenter(s):
Vonciel Jones Hill, Chair	Jill A. Jordan, P.E., Assist. City Manager
Linda Koop, Vice Chair	Liz Fernandez, TWM
Monica Alonzo	Keith Manoy, Assist. Dir., Public Works Dept.
Angela Hunt	
Scott Griggs	
Delia Jasso	
Councilmembers Absent :	
None	

AGENDA:

1. <u>Approval of the 13 May 2013 Meeting Minutes</u> <u>Presenter(s): Vonciel Jones Hill, Chair</u> <u>Information Only:</u> <u>Action Taken/Committee Recommendation(s):</u>

> Motion made by: Linda Koop Item passed unanimously: X Item failed unanimously:

Motion seconded by: Delia Jasso Item passed on a divided vote: _____ Item failed on a divided vote: _____

2. <u>City of Dallas Trail Network Update</u> Presenter(s): <u>Keith Manoy, Assistant Director, Public Works Dept.</u> Information Only: X Action Taken/Committee Recommendation(s):

Motion made by: Item passed unanimously: Item failed unanimously:

Motion seconded by: Item passed on a divided vote: _____ Item failed on a divided vote:

3. <u>Trinity Trails Network Update</u> Presenter(s): Liz Fernandez, P.E., LEED AP, Director, Trinity Watershed Management Department Information Only: Action Taken/Committee Recommendation(s): Motion made to move forward to brief full council as soon as possible.

Motion made by: Linda Koop	Motion seconded by: Monica Alonzo
Item passed unanimously:	Item passed on a divided vote: X
Item failed unanimously:	Item failed on a divided vote:

Councilmembers Angela Hunt and Scott Griggs opposed the motion.

Trinity River Corridor Project Council Committee Meeting Minutes – 10 June 2013 Page 2

4. Upcoming Event(s) (FYI)

 Thursday, June 13th, Grand Opening Moore Park Gateway 1837 8th Street, 5:00 p.m. to 7:00 p.m.

Motion made by:	Motion seconded by:
Item passed unanimously:	Item passed on a divided vote:
Item failed unanimously:	Item failed on a divided vote:

5. <u>Upcoming Potential Council Agenda Item(s) for 12 June 2013 and 26 June 2013</u> <u>Presenter(s): Liz Fernandez</u> Information Only: X

Action Taken/Committee Recommendation(s):

<u>12 June 2013</u>

- Authorize Supplemental Agreement No. 6 to the professional services contract with Halff Associates, Inc. to investigate, identify and potentially relocate threatened fresh water mussels from a section of the Trinity River within the construction impact limits of the Continental Avenue Bridge - Not to exceed \$147,512, from \$1,348,304 to \$1,495,816 - Financing: Stormwater Drainage Management Current Funds
- A resolution authorizing the conveyance of a right-of-way easement containing approximately 59,238 square feet of land located on the south side of IH-30 at its intersection with Hardwick Street to the Texas Department of Transportation for the Horseshoe Project – Revenue: \$19,288

26 June 2013

- Authorize acquisition, including the exercise of the right of eminent domain, if such becomes necessary, from Industrial Properties Texas, LLC, of an unimproved tract of land containing approximately 42,348 square feet located near the intersection of Irving Boulevard and Sylvan Avenue for the Baker Pump Station – Not to exceed \$75,000 (\$72,000, plus closing costs and title expenses not to exceed \$3,000) – Financing: 2006 Bond Funds
- Authorize settlement in lieu of proceeding further with condemnation in the lawsuit styled <u>City</u> of <u>Dallas v. Texas Heavenly Homes</u>, <u>Ltd.</u>, et al, <u>Cause No. cc-11-05622-b</u> pending in the County Court at Law No. 2, for acquisition from Texas Heavenly Homes, Ltd. of an unimproved tract of land containing approximately 7,175 square feet located on Comal Street at its intersection with Cliff Street for the Dallas Floodway Project Not to exceed \$8,300 (\$5,300, plus closing costs and title expenses not to exceed \$3,000) Financing: 2006 Bond Funds
- Authorize a professional services contract with ONCOR ELECTRIC DELIVERY COMPANY LLC, a Delaware limited liability company, to provide a secondary feed for electrical power to the new Baker No. 3 Storm Water Pump Station - Not to exceed \$1,536,197- Financing: 2006 Bond Funds

Motion made by: Item passed unanimously: Item failed unanimously: _____

Adjourned 4:40 p.m.

Motion seconded by: Item passed on a divided vote: _____ Item failed on a divided vote: _____

Vonciel Jones Hill, Chair Trinity River Corridor Project Council Committee





DATE 5 September 2013

Honorable Members of the Transportation and Trinity River Project Committee: Vonciel Jones Hill (Chair), Lee Kleinman (Vice Chair), Deputy Mayor Pro Tem Monica Alonzo, Mayor Pro Tem Tennell Atkins, Sandy Greyson, Sheffie Kadane

SUBJECT Advanced Traffic Management System Upgrade Project

On Monday, 9 September 2013, the Transportation and Trinity River Project Committee will be briefed on the Advanced Traffic Management System Upgrade Project. The material attached is for your review.

Please contact me for any additional information.

fart l

Forest E. Turner Assistant City Manager

Attachment

Cc: Honorable Mayor and Members of the City Council A.C. Gonzalez, Interim City Manager Warren M. S. Ernst, Interim City Attorney Judge Daniel F. Solis, Administrative Judge Rosa A. Rios, City Secretary Craig D. Kinton, City Auditor Ryan S. Evans, Interim First Assistant City Manager Jill A. Jordan, P.E., Assistant City Manager Joey Zapata, Assistant City Manager Charles M. Cato, Interim Assistant City Manager Theresa O'Donnell, Interim Assistant City Manager Jeanne Chipperfield, Chief Financial Officer Frank Librio, Public Information Officer Elsa Cantu, Assistant to the City Manager – Mayor and Council



Advanced Traffic Management System Upgrade Project

Presented to the Transportation and Trinity River Project Committee 9 September 2013

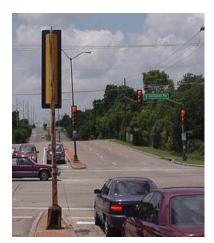




Briefing Purpose

- Introduce the six (6) components of the City's Traffic Signal System
- Introduce the three (3) components of the Advanced Traffic Management System ["ATMS"]
- Provide an update on the ATMS Upgrade project

Traffic Signal System Components



Traffic Signal



Vehicle Detectors



Controller Cabinet



Central Computer System



Communication Link



Traffic Signal Controller

Traffic Signal System Part 1 - Traffic Signals

- Traffic lights
- Pedestrian lights
- Poles and mast arms
- Underground conduit
 and cables



Traffic Signal System Part 2 - Vehicle Detectors

- Senses vehicles and provides vehicular data to controller
- If properly configured, can provide vehicle counts, vehicle classification and vehicle speeds
- Can be configured to identify traffic congestions on approaches



Traffic Signal System Part 3 - Controller Cabinet

- Houses the traffic signal controller and other electronic components for a signal
- Keeps the controller and electronic components protected and maintains safe working temperature



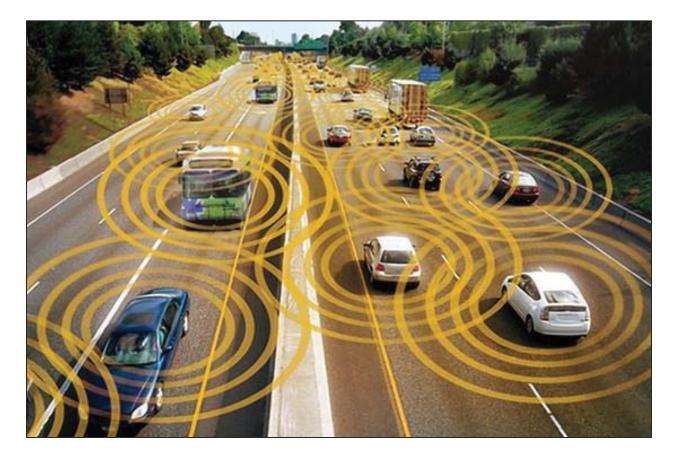
Traffic Signal System Part 4 - Traffic Signal Controller

- Computer that controls the traffic signal
- Analyzes data from vehicle detectors and other components of the traffic signal
- Communicates with and reports problems to the traffic management center



Traffic Signal System Part 5 - Communication

• Connects traffic signal to central computer system



Traffic Signal System Part 6 - Central Computer System

- Controls signal timing for the over 1400 signals in the system
- Can remotely change signal timing
- Collects traffic data from individual signals
- Aids in traffic signal maintenance and equipment tracking
- Manages traffic monitoring video cameras



Traffic Signal System Six Components

Vehicle Detectors **Controller Cabinet Traffic Signal** hicle Detector Strip Embedded in Pavemer **Central Computer** Communication **Traffic Signal** System Link Controller

ATMS Upgrade Project - Three Components

Benefits of a Traffic Management System

- Synchronizes traffic signals
 - Maintains green-to-green vehicle progression
 - Reduces congestion, stops, pollution, fuel consumption and red light running
- Notifies staff about traffic signal problems
 - Reduce traffic signal maintenance response time
 - Allows staff to address certain traffic signal issues remotely
- Adjusts timing for special events and incidents
 - Benefits over 100 events annually at the American Airlines Center ["AAC"] and Fair Park

Need for Upgrade

- Central computer system
 - The 1980's computer system is not supported by the manufacturer and cannot be repaired
- Communication
 - Analog communication over Time Warner television cable
- Traffic signal controllers

- Installed in the early 1990's and is near end of life cycle

Replacing the System Now is Critical

- Central computer system is at risk of failure
 - Will result in rapid degradation of green-to-green vehicle progression between traffic signals
 - Will increase maintenance calls and response times
 - Will require manual adjustments to the traffic signals for special events and incidents
- Traffic signal control equipment is at end of life cycle
 - Does not meet the needs of the system users
 - Traffic signal software is no longer supported by the manufacturer

Need for Simultaneous Upgrades



- All parts of the system must be upgraded simultaneously
 - If only one part is upgraded, it will not be compatible with the other parts
 - No part of the existing system will be compatible with the replacement system

Traffic Management System Basic 1980's Features

- 1. Synchronizes traffic signals
 - Maintains green-to-green vehicle progression
- 2. Notifies staff about basic traffic signal problems
 - Reduce traffic signal maintenance response time
 - Dark and all-red flashing traffic signals
- 3. Adjusts timing manually for special events and incidents
 - Benefits over 100 events annually at the AAC and Fair Park

New Traffic Management System Features

- Maintains traffic signal synchronization. In addition, can transmit traffic data real time. Staff can use this data to adjust signal timing
- Will allow staff to coordinate with neighboring cities to synchronize signals along streets crossing jurisdictional boundaries
- Enhanced diagnostic capabilities in addition to notifying staff about a traffic signal malfunction, the new system will be able to identify the problem and issue electronic job tickets. This will reduce maintenance response time and allow staff to address certain traffic signal issues remotely

New Traffic Management System Features- contd.

- Capable of proactively monitoring traffic congestion. Capable of alerting the Traffic Management Center if traffic frequently backs up or if time to drive down an arterial increases significantly – which will allow staff to react rapidly to developing situations
- Capable of incorporating new traffic management applications as they are developed in the future without requiring wholesale system replacement
- Will provide for inter-jurisdictional compatibility; and regional cooperation through data sharing and emergency management

Advanced Traffic Management System Upgrade Project

- Completely replaces three (3) components of the Traffic Signal System
 - Traffic signal controller
 - Communication
 - Central computer system

Final Products

- Advanced Central Computer system
- Digital Communication
 - All traffic signals with digital communication equipment
- Advanced field equipment
 - Advanced traffic signal controllers
 - Advanced safety monitors

Traffic Management System Replacement Schedule

- December 2013
 - Start testing controller software. Installation of new controllers will begin after software tests are successfully completed
- March 2014
 - Begin communication system replacement
- January 2015
 - Begin central computer system replacement
- September 2016
 - Complete traffic signal controller replacement
 - Complete communication system replacement
 - Complete central computer system replacement

ATMS Project Costs



Source of Funds

- \$6.1 M 2003, 2006 Bond Funds
- \$5.1 M Federal/Regional Grant Funds
- \$1.3 M General Fund *
- * Required in FY 2014 2015

QUESTIONS?

Memorandum



DATE 6 September 2013

To The Honorable Members of the Transportation and Trinity River Project Committee: Vonciel Jones Hill (Chair), Lee Kleinman (Vice Chair), Monica Alonzo, Tennell Atkins, Sandy Greyson, Sheffie Kadane

SUBJECT Good Neighbor Plan Initiative Update

On Monday, 9 September 2013, the Transportation and Trinity River Project Committee will be briefed on the progress of the Good Neighbor Plan Initiative. The material is attached for your review.

Please feel free to contact me if you need additional information.

Theresa, O'Donnell Interim Assistant City Manager

c: A.C. Gonzalez, Interim City Manager Warren M.S. Ernst, Interim City Attorney Rosa A. Rios, City Secretary Judge Daniel Solis, Administrative Judge Craig D. Kinton, City Auditor Ryan S. Evans, Interim First Assistant City Manager Jill A. Jordan, P.E., Assistant City Manager Forest E. Turner, Assistant City Manager Joey Zapata, Assistant City Manager Charles M. Cato, Interim Assistant City Manager Jeanne Chipperfield, Chief Financial Officer Frank Librio, Public Information Officer Elsa Cantu, Assistant to the City Manager, Mayor and Council Office

Good Neighbor Plan Initiative Update Transportation & Trinity River Project Committee 9 September 2013 Dallas Love Field

Phase One Final Report





PURPOSE

- As briefed to the Transportation and Environmental Committee in September 2012, committee would receive regular updates on the progress of the Good Neighbor Plan Initiative at Dallas Love Field
- Present the results of the public meeting and comments received during the phase 1 outreach
- Outline the development concepts proposed for phase 2 of the initiative



GOOD NEIGHBOR PLAN INITIATIVE

- Vision of Dallas Love Field
- Improve the appearance in and around Dallas Love Field
- Promote economic development opportunities
- Expand on the City of Dallas' goals of developing livable, walkable and interconnected neighborhoods
- Gain public input for ongoing plans for improvement, development, and goals, using the Downtown Dallas 360 Plan as a template





BACKGROUND

- Transportation Committee Updated September 2012
- Public Involvement Fall 2012
 - Informed community of Good Neighbor Plan Initiative
 - Engaged community and obtain input on wants and concerns related to Good Neighbor Plan Initiative
 - Used input to gain a better understanding of wants in specific areas



PHASE 1

- Good Neighbor Plan Initiative to enhance the physical and economic development of the airport and its bordering neighborhoods
- Phase One:
 - Public Outreach
 - Proposed Enhancements
- Use input from 10 public meetings for the MPU* and eALP*
- Identified potential changes for areas of Airport Property to be included in the MPU

East Zone Resident Meeting

the neighbor plan DALLAS LOVE FIELD AIRPORT

*MPU= Master Plan Update

*eALP= Electronic Airport Layout Plan

PUBLIC INVOLVEMENT PLAN - PHASE ONE

- Phase One included the following:
 - Public involvement plan development
 - Project branding
 - Stakeholder database
 - Creation of marketing materials including website, newsletter and stakeholder presentations
 - 10 public meetings with residents and business representatives



Target focus area map



OUTREACH METHODS

- Door hangers *
- Telephone calls
- Email blasts
- Letters *
- Posters *
- Newsletters *
- Website

*Bilingual Spanish/ English





PUBLIC MEETING SCHEDULE AND ATTENDANCE

• 10 public meetings for residents and business representatives

DATE	MEETING	NUMBER OF ATTENDEES
10/09/12	East Zone Residential Meeting (North) Shorecrest Estates, Cochran Chapel	14
10/16/12	East Zone Business Meeting	9
10/16/12	East Zone Residential Meeting (South) North Park	38
10/18/12	Dallas Love Field Tenants Meeting	30
10/23/12	South Zone Business Meeting	10
10/25/12	South Zone Residential Meeting	2
10/30/12	West Zone Business Meeting	6
11/08/12	West Zone Residential Meeting	34
11/13/12	North Zone Residential Meeting	6
11/15/12	North Zone Business Meeting	7
	TOTAL	156

See page 6 for a map of these zones



8

BREAKOUT ACTIVITY

- Asked participants to establish priorities by identifying those areas of high interest:
 - 1. Landscaping and Streetscaping
 - 2. Pedestrian Connections
 - 3. Transportation Connections
 - 4. Transit-Oriented Development
 - 5. Public and Open Spaces
 - 6. Office Spaces
 - 7. Retail Spaces
 - 8. Buffers (Visual and Physical)

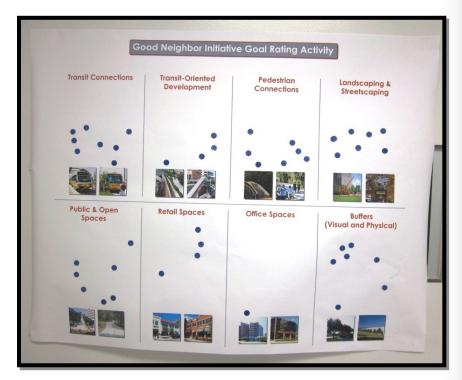


Bilingual Breakout Activity Instruction Handout



BREAKOUT ACTIVITY BOARD

- Meeting attendees placed eight dots on an activity board under the categories in which they would like to see developments or improvements
- Could place one dot in each category, all eight in one category, or any other combination



Breakout Activity Board from East Zone Residential Meeting (South)



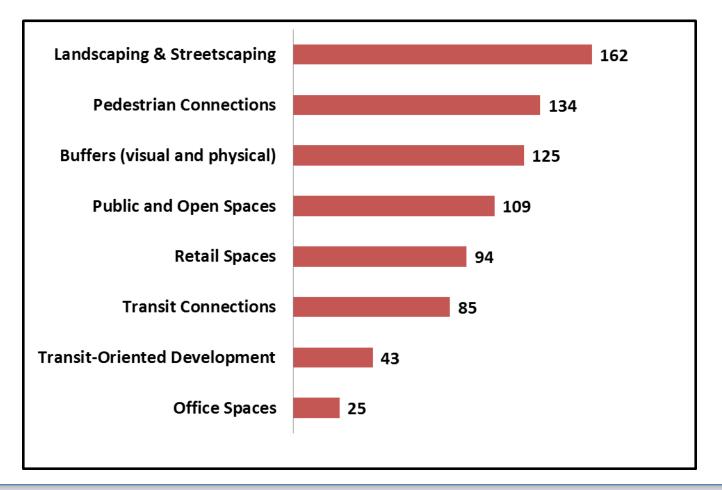
BREAKOUT ACTIVITY RESULTS BY MEETING

MEETING	LANDSCAPING & STREETSCAPING	PEDESTRIAN CONNECTION	BUFFERS (VISUAL & PHYSICAL)	PUBLIC AND OPEN SPACES	RETAIL SPACES	TRANSIT CONNECTIONS	TRANSIT-ORIENTED DEVELOPMENT	OFFICE SPACES
East Zone Residential (N)	26	16	26	18	7	4	6	0
East Zone Business	11	6	3	6	9	10	0	0
East Zone Residential (S)	27	31	32	21	7	17	6	5
Airport Tenants	30	17	18	19	22	27	10	3
South Zone Business	14	5	11	3	8	4	8	11
South Zone Residential	3	3	2	0	0	0	0	0
West Zone Business ^{1/}	0	0	0	0	0	0	0	0
West Zone Residential	35	43	27	31	35	15	6	2
North Zone Residential	8	6	1	4	1	6	5	0
North Zone Business	8	7	5	7	5	2	2	4
TOTAL	162	134	125	109	94	85	43	25

NOTE: ITEMS IN RED DENOTE TOP PRIORITIES OF EACH ZONE



OVERALL BREAKOUT ACTIVITY RESULTS





ALTERNATIVES LANDSCAPING AND STREETSCAPING

- Signage
- Median Improvements (Landscaping)
- Beautification



ALTERNATIVES PEDESTRIAN CONNECTIONS

- Pedestrian walkway/bikepath around airport
- Connection across Lemmon Ave. near Bachman Lake
 - striping
 - new pavement
 - bridge







Source: ESRI Ortho Imagery, 2011.

DALLAS LOVE FIELD AIRPORT

ALTERNATIVES BUFFERS VISUAL AND PHYSICAL

- Aesthetically pleasing fence-line that meets Transportation Security Administration requirements
- Phased implementation





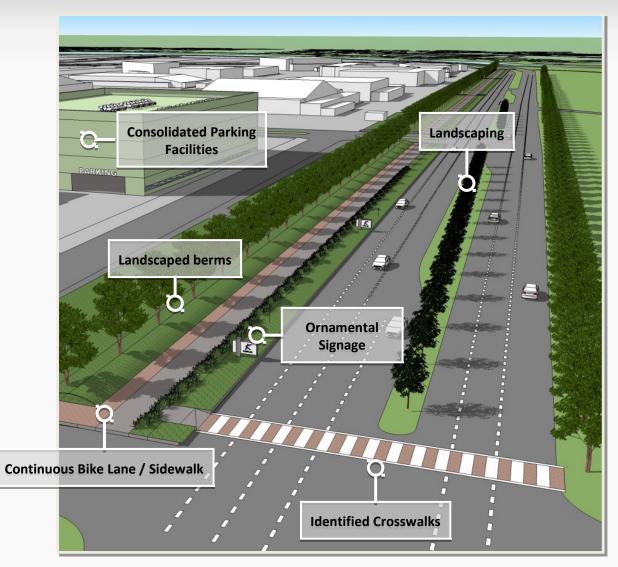
LEMMON AVENUE: INVENTORY/CHARACTERISTICS



Lemmon Ave. facing southeast, towards downtown.







NOTE: Representative concept only. May not depict final plan.

Lemmon Avenue Focus Area

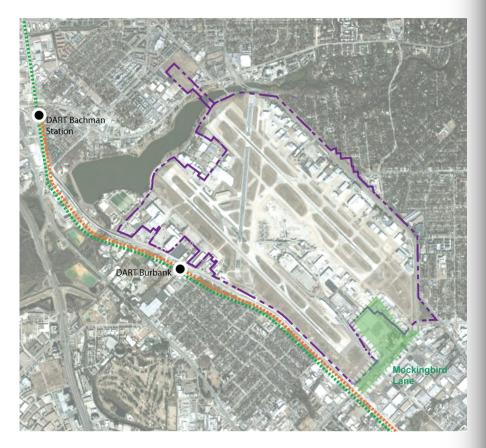
Representative Development Concept



MOCKINGBIRD LANE: INVENTORY/CHARACTERISTICS



Mockingbird Lane facing northeast







NOTE: Representative concept only. May not depict final plan.

Mockingbird Lane Focus Area

Representative Development Concept





NOTE: Representative concept only. May not depict final plan.

Mockingbird Lane Focus Area

Representative Development Concept



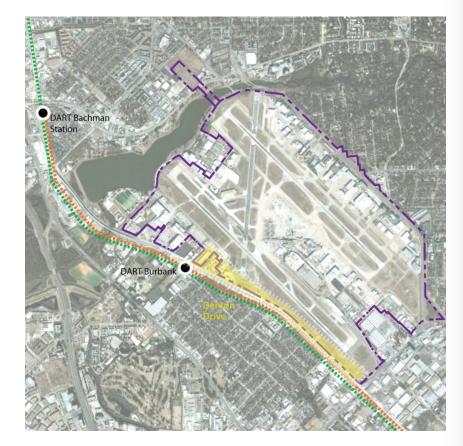
20

DENTON DRIVE: INVENTORY/CHARACTERISTICS



Denton Drive facing northwest.

Denton Drive Corridor Characteristics		
Railroad	DART Orange and Green Lines. Freight Line.	
Tracks	3-4 tracks	
Railroad Width	Approx. 60 ft. to 120 ft.	







NOTE: Representative concept only. May not depict final plan.



Representative Development Concept



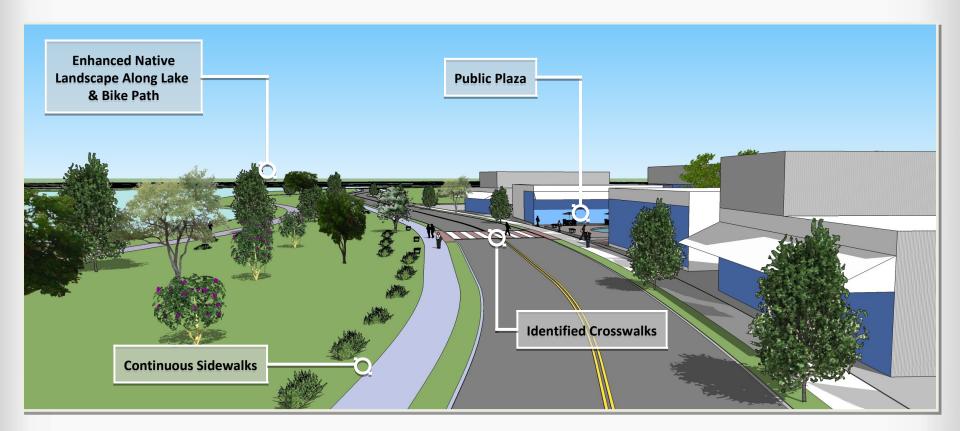
BACHMAN LAKE INVENTORY/CHARACTERISTICS



Bachman Lake facing southeast







NOTE: Representative concept only. May not depict final plan.



Representative Development Concept



NEXT STEPS

- Phase 2
 - Summer/Fall 2013
- Public Outreach
 - Two meetings to the public to present results and proposed enhancements
- Master Plan Update complete 2014
 - Identified changes and improvements for areas of airport property
- Develop funding strategies for airport property improvements and partnerships to guide development off-airport



Memorandum



DATE 6 September 2013

- Transportation and Trinity River Project Committee: Vonciel Jones Hill (Chair) Lee Kleinman (Vice Chair), Monica Alonzo, Tennell Atkins, Sheffie Kadane, and Sandy Greyson
- SUBJECT Trinity Corridor Scheduled Closures

At the 21 August 2013 Council briefing, the City Council requested that staff provide information about construction projects in and around the floodway system. This memo is in response to that request.

The attached map shows the various lane closures and project timelines through 2017. Throughout the course of these construction projects, press releases with copies to surrounding neighborhood and business associations and mobile message boards will be used to allow motorists to make informed travel decisions.

Please contact me if you have any questions.

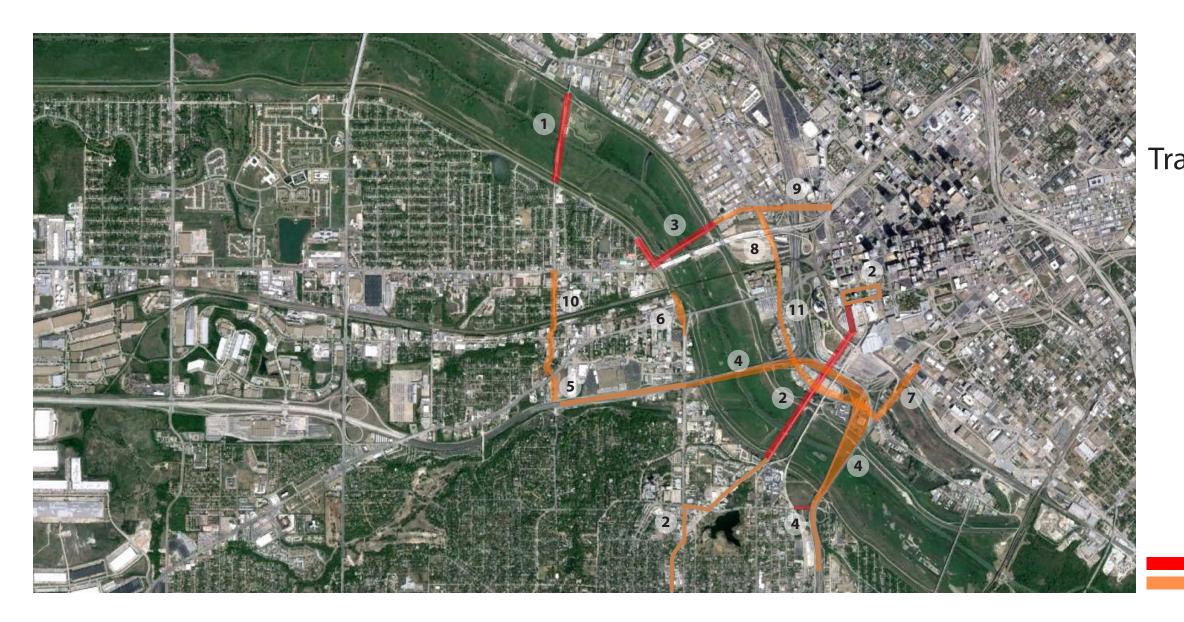
Jill A. Jordán, P.E. Assistant City Manager

THE TRINITY DALLAS

Attachment

C:

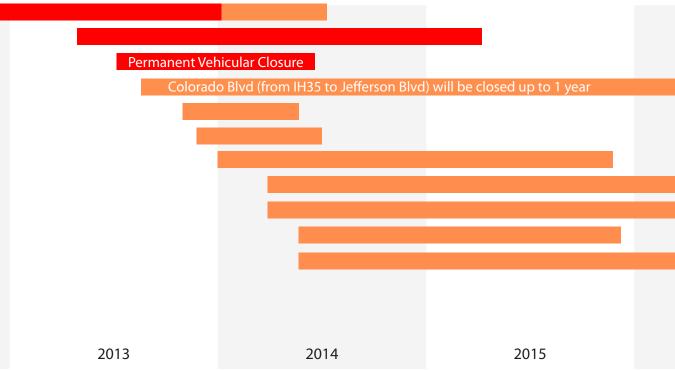
A.C. Gonzalez, Interim City Manager Warren M. S. Ernst, Interim City Attorney Judge Daniel F. Solis, Administrative Judge Rosa A. Rios, City Secretary Craig D. Kinton, City Auditor Ryan S. Evans, Interim First Assistant City Manager Forest E. Turner, Assistant City Manager Joey Zapata, Assistant City Manager Charles M. Cato, Interim Assistant City Manager Theresa O'Donnell, Interim Assistant City Manager Jeanne Chipperfield, Chief Financial Officer Frank Librio, Public Information Officer Elsa Cantu, Assistant to the City Manager – Mayor and Council



- 1 Sylvan Bridge
- 2 Oak Cliff Streetcar Project
- 3 Continental Bridge/West Gateway
- 4 TxDOT Horseshoe Project
- **5** Sylvan Ave Phase 1(IH30 to Ft Worth Ave)
- 6 Beckley-Commerce
- 7 Cadiz St
- 8 Riverfront Blvd Phase 1(Continental Ave to Rail Road Tracks)

2012

- 9 Continental Ave
- **10** Sylvan Ave Phase 2(Ft Worth Ave to Singleton Blvd)
- 11 Riverfront Blvd Phase 2(Rail Road Tracks to Cadiz St)



Trinity Corridor Scheduled Closures

Transportation and Trinity River Project Committee

9 September 2013

Roadway Closure Lane Closures

2016

AGENDA ITEM # 29

KEY FOCUS AREA:	Economic Vibrancy
AGENDA DATE:	September 11, 2013
COUNCIL DISTRICT(S):	1, 2, 14
DEPARTMENT:	Public Works Department Convention and Event Services
CMO:	Jill A. Jordan, P.E., 670-5299 Forest E. Turner, 670-3390
MAPSCO:	44 Z,Y; 45 E,F,J,K,L,P,S,T,W; 54 B,C,D,F,G,H

SUBJECT

Authorize a Funding Agreement between Dallas Area Rapid Transit, Downtown Dallas, Inc. and the City of Dallas for the operation of a two year demonstration project for a downtown supplemental shuttle service - Not to exceed \$800,000 - Financing: Convention and Event Services Current Funds (subject to annual appropriations)

BACKGROUND

The proposed downtown shuttle service will be a two-year demonstration project with service commencing November 4, 2013. Dallas Area Rapid Transit (DART) has collaborated with the City of Dallas and Downtown Dallas Inc. (DDI) to evaluate the demand for a tourist focused downtown bus circulator service as well as plan the most appropriate shuttle to meet the needs of tourists, downtown residents, employees, and visitors. With the completion of the Omni Convention Center Hotel, the Klyde Warren Park, and the Perot Science Center and the increase in the Dallas convention business, the need for downtown bus circulator service appears to be warranted. The service will be evaluated at the end of that period to determine if it should continue.

The proposed shuttle service shall consist of a new route, Route 722. Route 722 will operate between Downtown Dallas and North Oak Cliff serving major destinations in the Central Business District, Victory, the Cedars and the Bishop Arts District. The proposed operating schedule commencing this fall will provide service at a frequency of every 15 minutes from 11:00 a.m. to 10:30 p.m. Monday through Saturday. It is anticipated that there will be no fee to utilize the service. The shuttle service will have a unique identity independent of the regular DART fleet with specific branding on the 30 foot buses and stops.

BACKGROUND (Continued)

The estimated operating expenses of this service are approximately \$1.3 million per year. The City of Dallas will contribute \$400,000 per year and Downtown Dallas, Inc. will contribute \$250,000 per year. Dallas will make 24 monthly payments to DART and DDI will pay Dart once annually in January 2014 and 2015. In addition, DART received a Job Access and Reverse Commute (JARC) grant for Route 722 shuttle in the amount of \$516,664 over a two-year period. The DART Board agreed to provide the remaining funds to operate the service. The City's funding comes from the additional incremental Tourism Public Improvement District assessment. The assessment is taxable, which provides the revenue for the funding.

This action will authorize a Funding Agreement between Dallas Area Rapid Transit, Downtown Dallas, Inc. and the City of Dallas for the operation of a two year demonstration project for a downtown supplemental shuttle service with a financial contribution of \$400,000 annually for the next two years.

PRIOR ACTION/REVIEW (COUNCIL, BOARDS, COMMISSIONS)

This item has no prior action.

FISCAL INFORMATION

Convention and Event Services Current Funds (subject to annual appropriations) - \$800,000

Council District	<u>Amount</u>
1 2 14	\$344,000 \$128,000 <u>\$328,000</u>
Total	\$800,000

<u>MAP</u>

Attached.

September 11, 2013

WHEREAS, with the increase in the Dallas convention business, downtown residential housings, growing employment base, and completed parks and attractions, Downtown Dallas, Inc (DDI) has identified a specific need for bus circulator service to major destinations in and around the Central Business District; and,

WHEREAS, the City of Dallas, DDI, and Dallas Area Rapid Transit (DART) have collaborated to evaluate the demand for a tourist focused downtown bus service as well as plan the most appropriate shuttle to meet that need; and,

WHEREAS, DART proposes to conduct a two year demonstration project of the Downtown Bus Circulator for approximately \$1,300,000 per year with annual contributions from the City of Dallas of \$400,000 and DDI in the amount of \$250,000; and,

WHEREAS, the City of Dallas, DART and DDI desire to enter into an agreement outlining the establishment of Route 722, detailing the proposed stops and hours of operation for the demonstration project; and,

WHEREAS, this agreement is intended to define the financial commitment and responsibilities of the Parties; and,

WHEREAS, it is now desirable to authorize a Funding Agreement between Dallas Area Rapid Transit, Downtown Dallas, Inc. and the City of Dallas for the operation of a two year demonstration project for a downtown supplemental shuttle service in an amount not to exceed \$800,000.

Now, Therefore,

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

Section 1. That the City Manager is hereby authorized to execute a Funding Agreement between Dallas Area Rapid Transit, Downtown Dallas, Inc. and the City of Dallas for the operation of a two year demonstration project for a downtown supplemental shuttle service in an amount not to exceed \$800,000.00, after it has been approved as to form by the City Attorney.

Section 2. That the City Controller is hereby authorized to disburse funds in accordance with the terms and conditions of the agreement from Convention Center Operating Fund 0080, Dept. CCT, Unit 7840, Obj. 3099, Vendor No. 232802 in an amount not to exceed \$800,000 (subject to annual appropriations).

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

ROUTE 722 Downtown – Edgefield Shuttle

MAPSCO: 44Y,Z 45E,F,J,K,L,P,S,T,W 54B,C,D,F,G,H

