City Council Work Session Handouts December 10, 2012

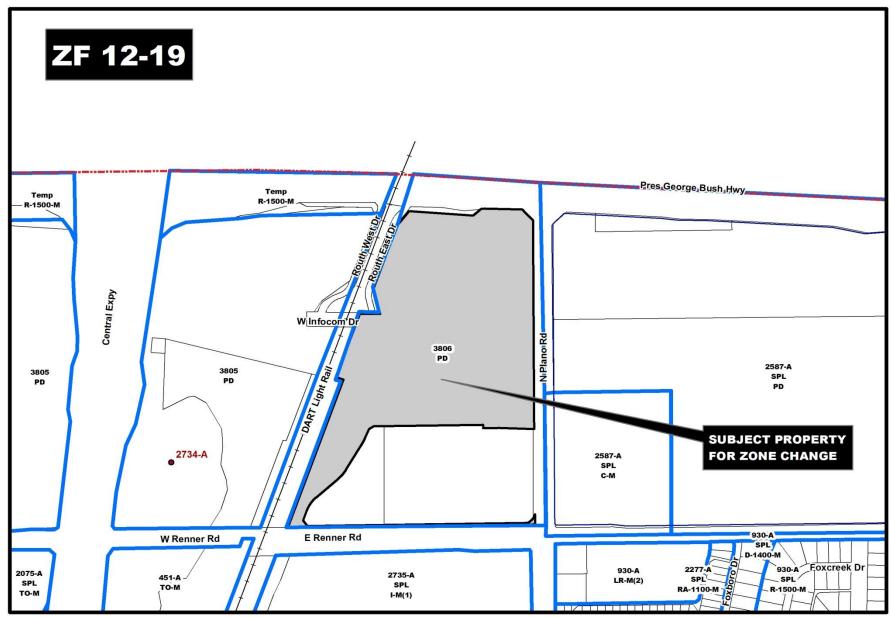
- I. Review and Discuss Zoning File 12-19
- II. Review and Discuss Zoning File 12-20
- III. Review and Discuss Ordinance No. 3894
- IV. Review and Discuss the Naming of Heights Small Neighborhood Park on Weatherred Drive

City Council Worksession



December 10, 2012 Meeting Begins at 6:00 P.M.

ZF 12-19

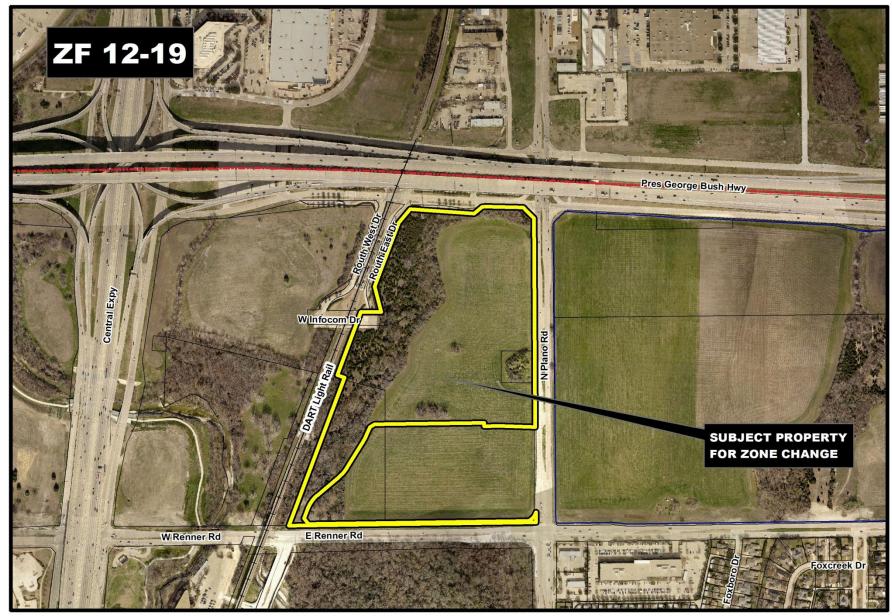


ZF 12-19 Zoning Map

This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.







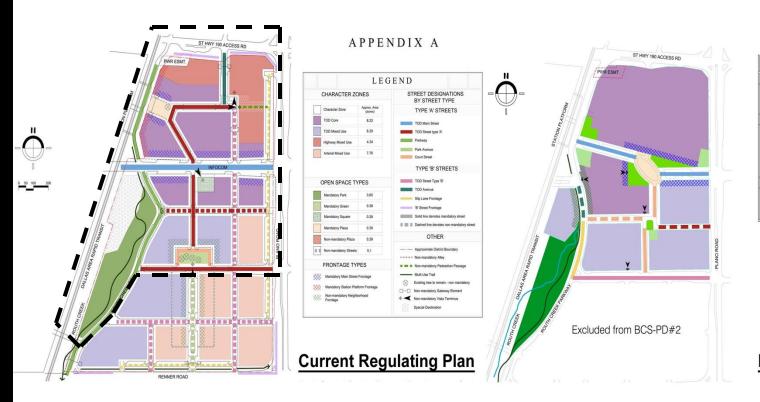


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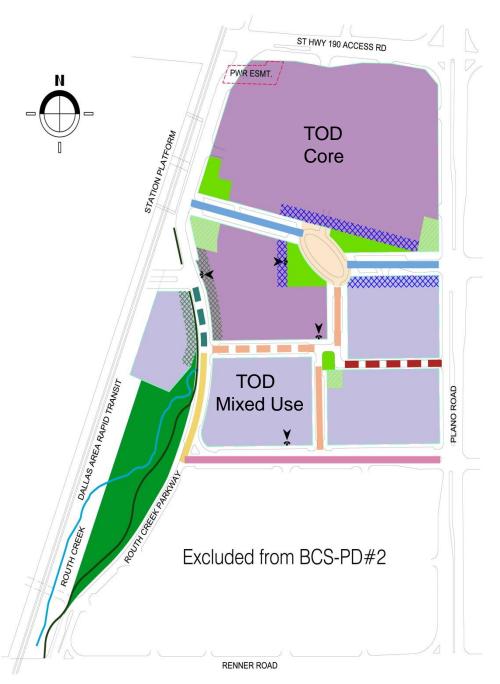


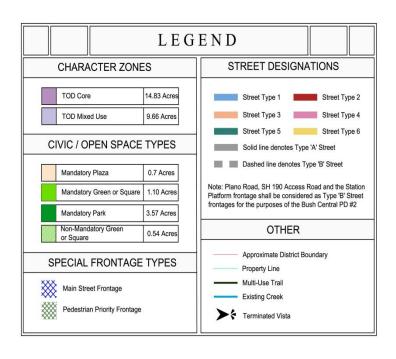






Proposed Regulating Plan





REGULATING PLAN-APPENDIX A-1

Bush Central Station

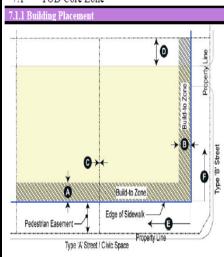
Planned Development Code #2

Exhibit C

Not to scale



7.1 TOD Core Zone



Legend Edge of Sidewalk Building Area Building Area

Build-To Zone (BTZ) (Distance from edge of sidewalk to edge of the BTZ) (see #12)

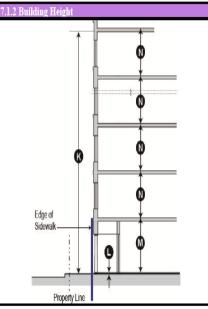
(Distance from eage of state want to e	age of the D12) (see	1122)
Front (Type 'A' Street and Civic Space Frontage)	0 – 10 feet	A
Front (Type 'B' Street Frontage)	0 – 10 feet (see #1)	B
0.4.1		

- 22	(see #1)	
Setback		
Side (from property line)	0 feet (see #2)	G
Rear (from property line)	5 feet	D

Building Frontage

Building Frontage required along Type 'A' Street/civic space BTZ	90% (min.) (see #3 and #6)	(3
Dealthing Francisco accessing to Law Trees	00/ ()	

Building Frontage required along Type	0% (min.)	
B' Street BTZ	(see #3 and #6)	U



Principal Building Standards

Building maximum	(see #7)	K
First floor to floor height	15 feet (min.) (with Main Street Frontage designation) 10' min (for all other frontages) (see #4)	•
Ground floor finish level	12 inches max. above sidewalk (for ground floors of Main Street Frontage buildings)	0
Upper floor(s) height (floor-to-ceiling)	10 feet min.	N

250 foot

7.1.3 Special Frontage Requirement

Requirements Specific to Main Street Frontage

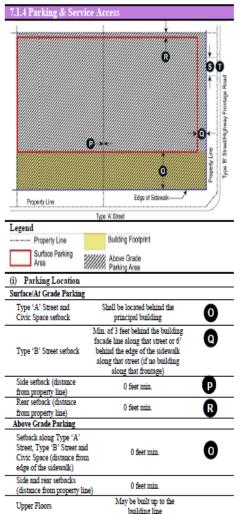
Ground floors of all buildings designated as Main Street Frontage on the Regulating Plan shall not be occupied by residential units and lodging rooms to a minimum depth of 30 feet as measured from the front building line.

Requirements Specific to Pedestrian Priority Frontage:

Ground floors of all buildings designated as Pedestrian Priority Frontage with ground floor parking uses shall meet the design standards in Section 8.1.2 (vi.) of this Code.

Notes

- #1 The area between the building and the edge of the BTZ at the public sidewalk shall be paved flush with the sidewalk.
- #2 Side and rear setbacks shall be based on minimum fire separation required between buildings, if applicable.
- #3 Corner building street facades shall be built to the BTZ for a minimum of 30' from the corner along both streets or the width of the corner lot, whichever is less. Recessed entrances are permitted as long as the upper floors meet the build-to zone standards.



7.1.5 Encroachments

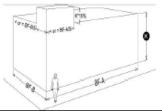
Canopies, signs, awnings and balconies may encroach over the sidewalk as long as the vertical clearance is a minimum of 8 feet. In no case shall an encroachment be located over an on-street parking or travel lane.

7.1.6 Applicability

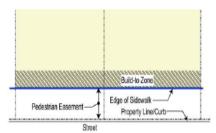
Building Form and Development Standards in this Section shall apply to all development within this Character Zone.

Note

- #4 First floor heights shall not apply to parking structures.
- #5 All buildings in the TOD Core Zone shall meet the Building Design Standards in Section 8.
- #6 Any frontage along all streets (except alleys) not defined by a building at the BTZ shall be defined by a 4-foot high Street Screen, furthermore service areas shall be defined by a Street Screen that is at least as high as the service equipment being screened. The Street Screen shall be of either the same building material as the principal structure on the lot or masonry or a living screen composed of shrubs planted to be opaque at maturity. Species shall be selected from the Bush Central Station Planting List in Appendix B-1 of this ordinance. The required Street Screen shall be located within the BTZ along the corresponding frontage.
- #7 Corner buildings may exceed the maximum building height by 15% for 20% of the building's frontage along each corresponding street façade.



- #8 Ground and roof mounted mechanical equipment shall be screened from direct ground level view from adjoining public rights-of-way. In addition to a parapet wall no lower than 36 inches, the perimeter of any visible roof mounted mechanical equipment shall be circumscribed by a wall or permanent screen that is at least as tall as the equipment itself.
- #9 Setbacks and build-to lines on recessed entries and arcade buildings shall be measured from the building façade line.
- #10 Required parking may be provided anywhere within the Bush Central Station PD #2.
- #11 Article III, Section 21-52 of the City of Richardson Subdivision and Development Ordinance shall apply for design of off-street parking areas. #12 – Note about measuring build-to-zones and setbacks: Build-to-zones and
- #12 Note about measuring build-to-zones and setbacks: Build-to-zones and setbacks shall be measured from the edge of the sidewalk closest to the building.



Portie cocheres may be permitted on Type 'A' Streets to provide drop-off and valet service. Shared driveways and cross access easements are encouraged

No more than one driveway per 400 feet of block frontage

Off-street loading and unloading shall not be located on a

(ii) Required Off-Street Parking Spaces (see #10 and #11)

30 feet max. (except when drives may

need to be wider to address service

access or fire lane standards)

1 space/300 square feet (gross)

1.5 space/unit

Non-residential uses

(iii) Driveways and Service Access

shall be permitted on a Type 'A' Street

between lots to minimize curb cuts.

Residential uses

Parking driveway

width









Images – Building materials within TOD Core and TOD Mixed Use zones





Images – Architectural precast concrete panels as primary material









Other Images – Architectural precast concrete panels as primary material

Street Type 1

Right-	of-Way: 60 feet
Desig	n Speed: 25 mph
On-St	reet Parking: Yes, angled on both sides
Numb	er of Vehicular Lanes: 2 (@ 12 feet each)
Numb	er of Bike Lanes: None
Curb I	Radius: 20'
Pedes	trian Easement: 12' min sidewalk
Lands	cape Type: Street trees @ 40' on-center (avg

Street Section



Locator Map



Street Type 2

Right-of-Way: 24 feet

Design Speed: 25 mph

On-Street Parking: None

Number of Vehicular Lanes: 2 (@12 feet each)

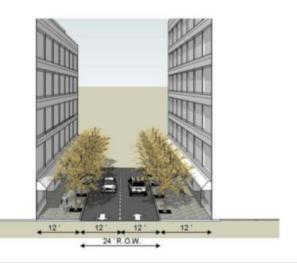
Number of Bike Lanes: None

Curb Radius: 20'

Pedestrian Easement: 12' min sidewalk

Landscape Type: Street trees @ 40' on-center (avg)

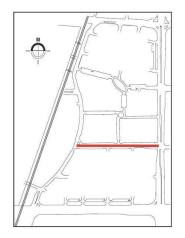
Street Section



Street Type 3

Rig	ht-of-Way: 40 feet
Des	ign Speed: 25 mph
On-	Street Parking: Yes, parallel on both sides
Nur	nber of Vehicular Lanes: 2 (@12 feet each)
Nur	nber of Bike Lanes: None
Cur	b Radius: 20'
Ped	lestrian Easement: 12' min sidewalk
Lan	dscape Type: Street trees @ 40° on-center (avg

Locator Map



Street Type 4

Right-of-Way: 55 feet

Design Speed: 25 mph

On-Street Parking: Yes, parallel on both sides

Number of Vehicular Lanes: 3 (2 @ 14' width and 1 center turn lane @ 11')

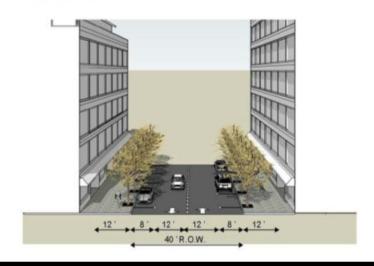
Number of Bike Lanes: 2 shared bike lanes

Curb Radius: 20'

Pedestrian Easement: 12' min sidewalk

Landscape Type: Street trees @ 40' on-center (avg)

Street Section



Street Section





Street Type 5

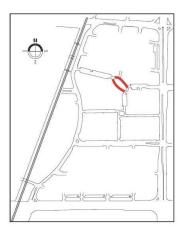
Right-of-Way: 39 feet
Design Speed: 25 mph
On-Street Parking: None
Number of Vehicular Lanes: 3 (2 @ 14' width and 1 center turn lane @ 11')
Number of Bike Lanes: 2 shared bike lanes
Curb Radius: 20'
Pedestrian Easement: 12' min sidewalk

Landscape Type: Street trees @ 40' on-center (avg)

Street Section



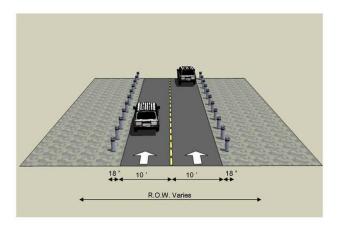
New Street Cross Section



Plaza Section

Right-of-Way: Varies	
Design Speed: 10 mph	
On-Street Parking: No, curbside loading an unloading only	ıd
Number of Vehicular Lanes: 2 (@ 10' each)	
Number of Bike Lanes: NA	
Curb Radius: 20'	
Pedestrian Accommodation: Varies	
Landscape Type: Varies	_

Street Section



New Street Cross Section

Daily Traffic Volume Counts (2012)



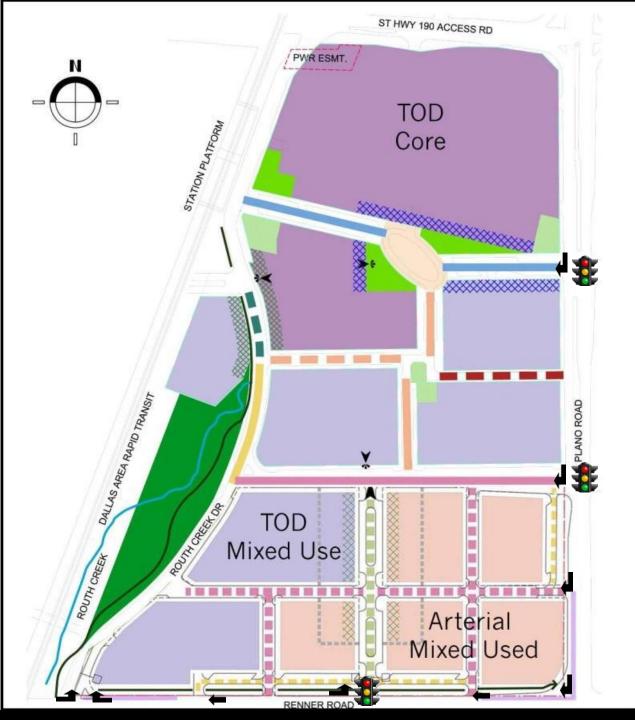
Other Arterial Traffic Counts for Comparison

Coit Road - 52,000

Campbell Road - 40,000

Arapaho Road – 37,000

Spring Valley – 38,000



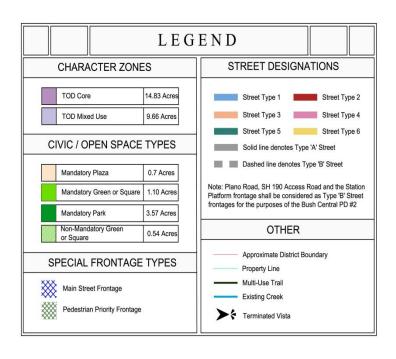
Renner Road:

- WB Auxiliary Lane Plano Rd to Routh Creek Pkwy
- Median Opening w/ Turn Lanes & Traffic Signal at Park Avenue
- EB Left Turn to Routh Creek Pkwy

Plano Road:

- SB Auxiliary w/ Right Turn Lanes – Bush Turnpike to Renner Road
- NB Left Turn Lanes &
- Traffic Signals at Main St. and Infocom Drive
- Improve RT Lane freeflow to Renner Road





REGULATING PLAN-APPENDIX A-1

Bush Central Station

Planned Development Code #2

Exhibit C

Not to scale





Parking Structure with Cabling



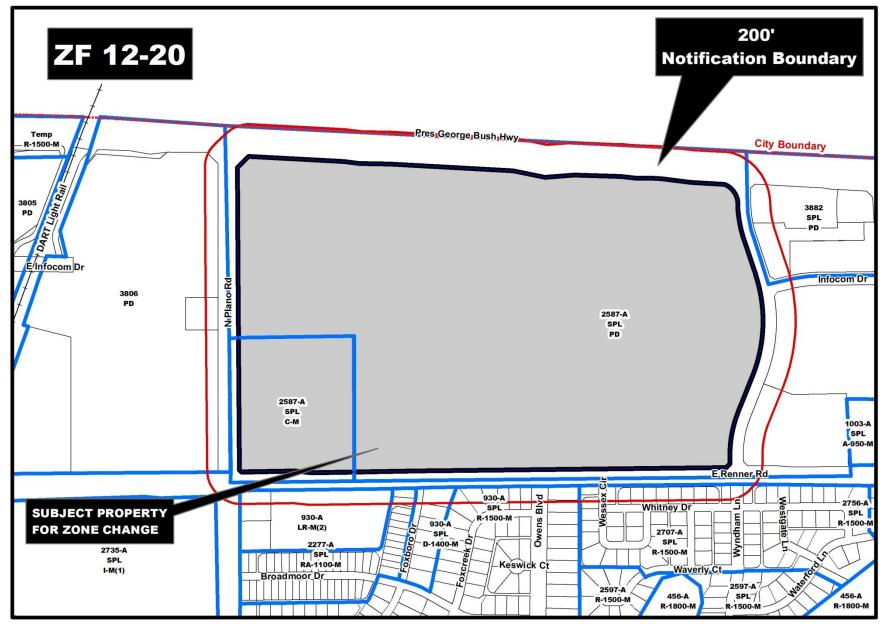






Parking Structures with Vertical and Horizontal Spandrels

ZF 12-20



ZF 12-20 Notification Map

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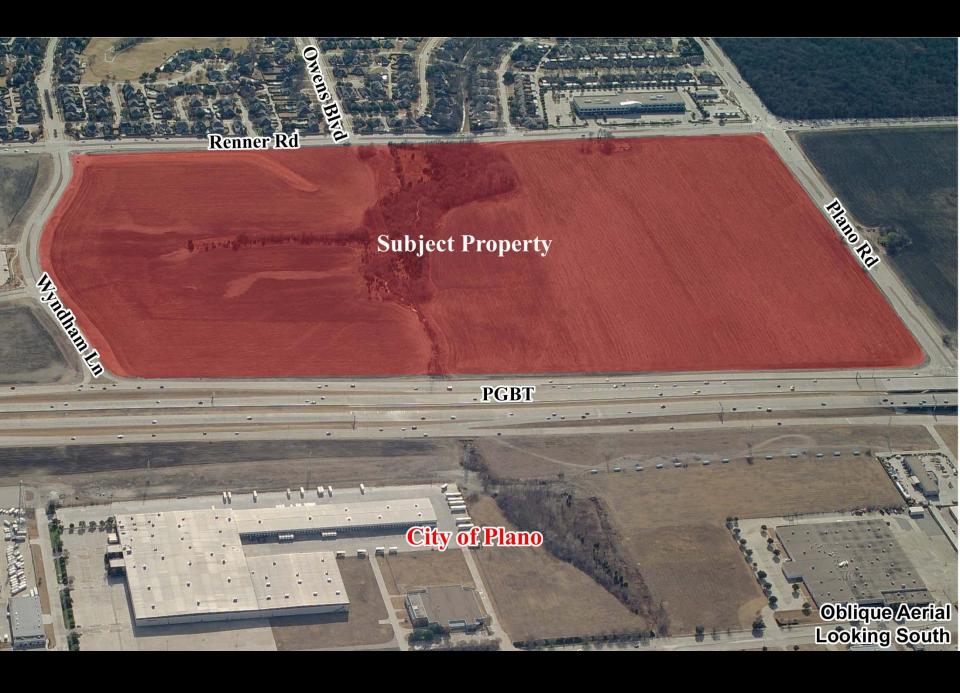


ZF 12-20 Aerial Map

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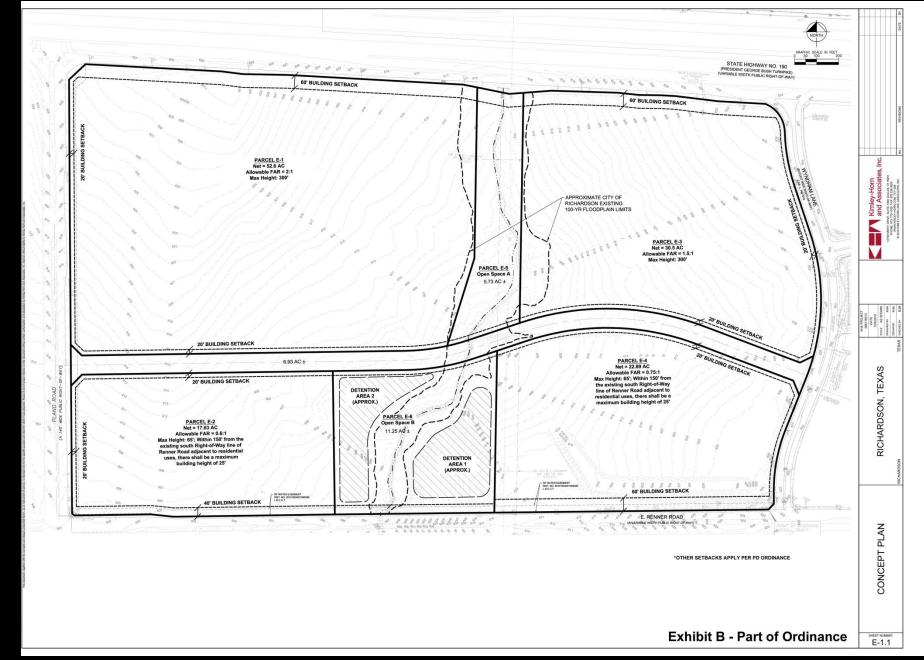


Current Zoning Entitlements

- 8,116,142 square feet of non-residential development
- Uses: office, retail, commercial, research, assembly/mfg., including service stations, heliports, & limited service hotels by right
- 1,925 residential units (allowed throughout PD)
- Landscaping 15 % 25% (depending on FAR)
- No required open space dedication

Proposed Zoning Entitlements

- 7,783,975 square feet of non-residential development
- Uses: Generally the same, plus data centers and require Special Permits for service stations, limited service hotels & helipads
- 1,925 residential units (limited to northwest quadrant)
- Landscaping 10%
- 16.98 acres of dedicated open space area (detention area)
- New building cladding materials





Current vs. Proposed Heights

- Examples of ventilated façade systems
 - Aluminum Composite Material (ACM)
 - Factory Insulated Metal Wall Systems
 - Architectural Zinc Cladding & Roofing Systems
 - Colorized, Patterned and Texturized Finishes
 - Vented Phenolic Rainscreen Wall Panel System





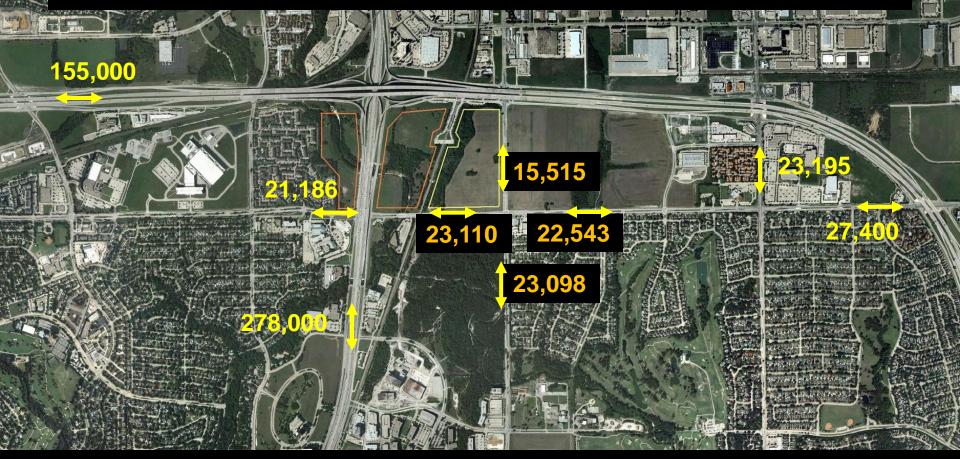






Building Materials

Daily Traffic Volume Counts (2012)



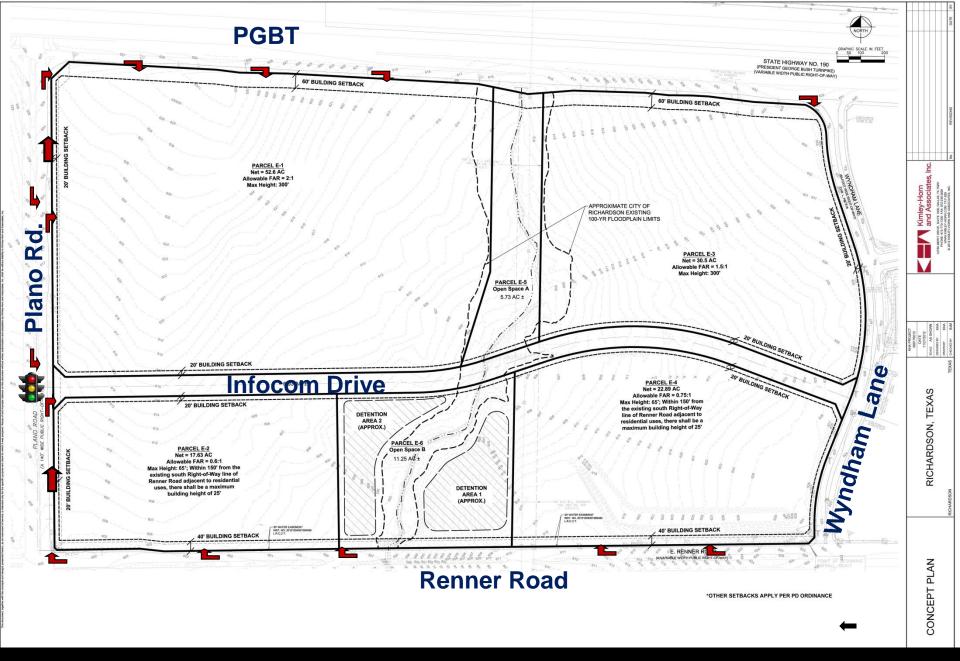
Other Arterial Traffic Counts for Comparison

Coit Road – 52,000

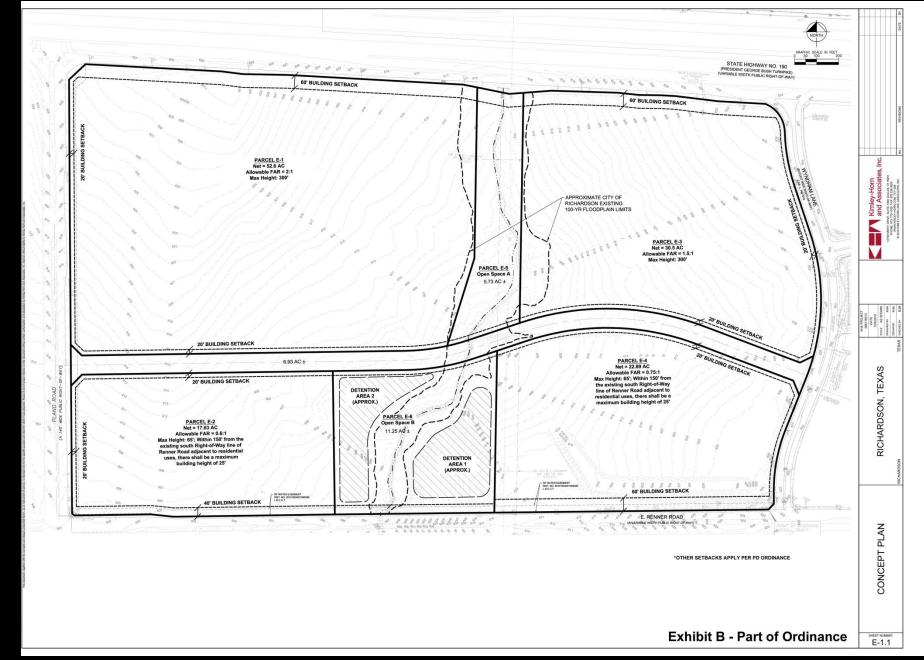
Campbell Road – 40,000

Arapaho Road – 37,000

Spring Valley – 38,000



Traffic Mitigation Plan

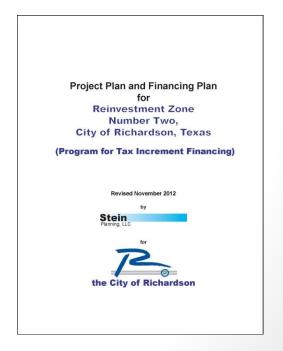


Bush/75 Urban Center Development Infrastructure Support Strategy:

Public Hearing Background: Tax Increment Financing Reinvestment Zone 2 Project and Financing Plan

City of Richardson, Texas
City Council Meeting
December 10, 2012





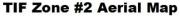
Background: TIF Zone 2

- Prior City Council Actions for Zone 2:
 - November 2011 Action Approved:
 - Ordinance Creating TIF Zone 2
 - Adopted Preliminary Project and Financing Plan
 - Tax Increment Financing met need to provide structured support
 - Preliminary Project and Financing Plan
 - Linkage with Council Goals
 - Estimated Needed Infrastructure & Public Facilities
 - Addressed Possible Development Impact
 - Met State Law Requirements
 - Next Step of Preparation for TIF
 - Final Project & Financing Plan



Background: 211 acres at Bush/190 at U.S.75







Background: Infrastructure Elements

- Preliminary Plan
 Developed a master list
 of possible participation
 elements
- Timing/phasing
- Incorported possible
 Grant funding
 - Currently \$14.4 million in Grant support

Required Project Elements

Road Network and related street/traffic appurtenances

Drainage Systems

Transit Support Improvements

Utility Extensions

ROW and Easements

Parking Facilities

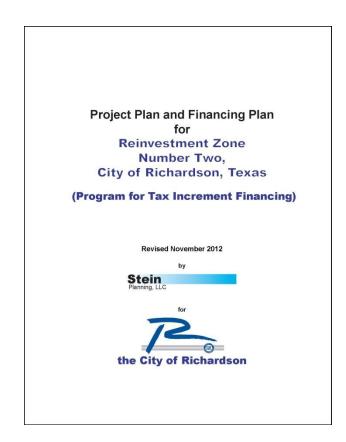
Parks, Open Space and Plazas

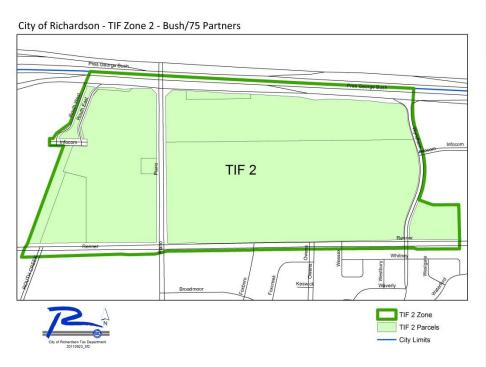
Trail Network

Background: Use of TIF Rationale for Support

- Stimulate Quicker Development Schedule
- Focus on Early Infrastructure Support to Allow Financial
 Viability
- Set Strong Development Tone
- Structured Public Participation Support
- Avoid Future G.O. Bond Program Impact
- Advance the Cotton Belt Rail development schedule & Bush Station selection
- Contract as Reimbursement-based Funding
 - Developer Secured and Fronted Capital
 - Risk remains with Developer for Reimbursement
- Places risk of development pace for repayment with developer

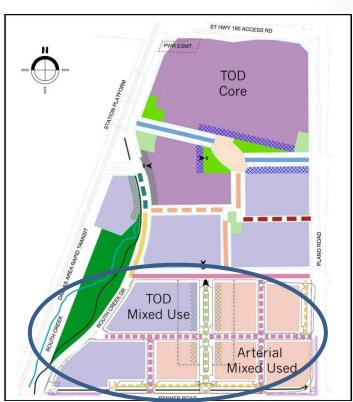
TIF #2 Development Updates





Development Update

- Southern edge of development for area west of Plano Road continuing as planned:
 - 800 unit multifamily development
 - Retail ready on the bottom floor
 - Structured parking
 - Planned streetscape amenities
 - Zale Corson Group expected to begin:
 - 1st phase (450 units) in 2013 along Renner Road.
 - 2nd phase north of 1st phase (estimated completion by 2016)



Development Update



- **#** Leading National Provider of Corporate Real Estate Solutions
 - 30 Million Sq. Ft. of Corporate BTS
 - Over 100 Projects in 26 States
 - \$3.7 Billion in Projects

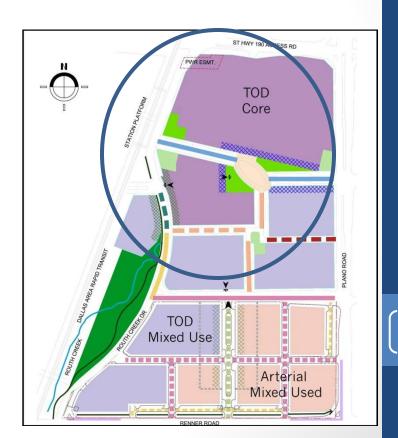


Development Update

- Active development proposal currently under consideration for the remaining portion of the area west of Plano Road.
- The proposed development includes:
 - Significant new corporate campus (1.5 million sf)

Other Campuses:

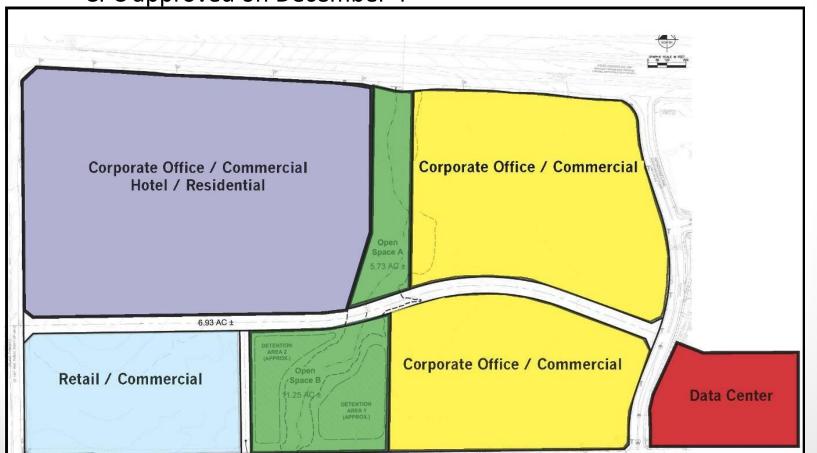
- Blue Cross (1.05 million sf)
- Cisco (1.0 million sf)
- Galatyn Campus (848,592 sf)
- Retail at the TOD core (100,000 sf)
- Medical Office (50,000 sf)
- Limited service hotel
- Same multi-family entitlement
 - 1,200 units
- Sustained open space
 - Public plazas
 - Trail Park



Development Update: East of Plano Road Plan

Developer has proposed updated zoning plans and road alignments

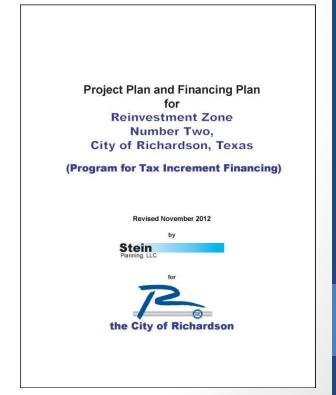
CPC approved on December 4



Updated Project Plan and Financing Plan

- Prepared for City by Stein Planning LLC,
 Mark Stein
- Project Plan and Financing Plans for TIF #2
- Report Features:
 - Narrative of TIF method & features
 - Key development scenario timetable and taxable values
 - Key infrastructure elements and timetable for implementation
 - Zone map graphics
 - Likely taxable revenue generation and allocations for TIF Zone and participating taxing entities
 - Compliant with Texas Tax Code Chapter
 311 for TIF preparation





Base Features in TIF #2

- 2011 as Base Tax Year
- 25-year TIRZ
- Real Property Tax Only <u>Not</u> Business Personal Property Tax or Sales Tax or Hotel/Motel Tax
- City of Richardson Real Property Tax Rate Participation:
 - 2/3 of Property Tax Rate
 - (for 2012 2/3 of \$0.63516 = (0.42346)
- Collin County Real Property Tax Rate Participation (proposed):
 - 1/2 of Property Tax Rate
 - (for 2012 1/2 of \$0.2400 = \$0.1200)

	City	Collin Co.
For TIF	67% \$0.42346	50% \$0.1200
For General Fund (during TIF)	33% \$0.2117	50% \$0.1200
Total	100% \$0.63516	100% \$0.2400

Schedule 1

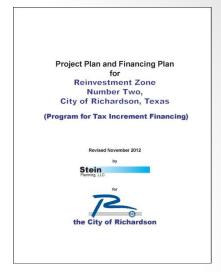
- About 211 acres
- Base Year Market Value of \$25.5 million in 2011
- Initially, entire area received Agricultural Exemption
- City Taxable Value in 2011 was \$37,485

Schedule 2

 8.0 million sf of planned development (\$1.075 billion in estimated market value)

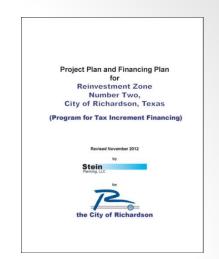
Schedule 5

- City Total Taxable Value for 2012 is \$16,008,894 will generate \$67,788 in taxes to the TIF (partial Stream development)
- City Total Taxable Value for 2013 is estimated at \$30,518,476 (Stream development completed)
- City Taxable Value for 2036 (final year of TIF) is estimated at \$1.467
 billion



Schedule 4

Schedule of TIF Costs (\$ in thousands)

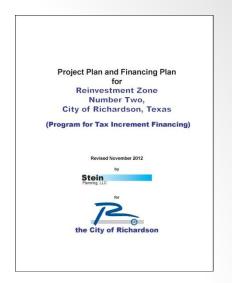


	TIF Costs	Non-project Costs	Total Costs
Road Network - Land Acquisition Costs	\$18,315	\$0	\$18,315
Improvements West of Plano Rd	\$23,257	\$8,831	\$32,088
Improvements East of Plano Rd	\$34,764	\$5,577	\$40,341
Subtotal Infrastructure Costs	\$76,336	\$14,408	\$90,744
TIF Admin. Costs	\$1,152	\$0	\$1,152
Subtotal Before Financing Costs	\$77,488	\$14,408	\$91,896
Financing Costs	\$40,545	\$0	\$40,545
Total TIF Costs	\$118,033	\$14,408	\$132,441

Non-project costs are state and/or federal grant funds

- Schedule 7
 - Total Revenue to TIF Fund (in millions)

Sources	Amount
City of Richardson (66.67%)	\$106
Collin County (50%)	\$30
Total	\$136



Total Revenue to TIF Fund w/Cotton Belt (in millions)

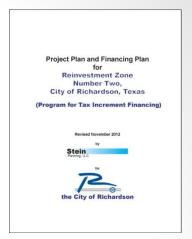
Sources	Amount
Available to Developers – City (55%)	\$88
Available to Developers – County (50%)	\$30
Potential Cotton Belt — City (11.67%)	\$18
Total	\$136





Sources	Amount
Property Tax – Real	\$101
Property Tax – BPP	\$22
Sales Tax	\$26
Total (Yrs 1-30)	\$149

 Does not include estimate of additional utility franchise taxes generated by development or hotel occupancy tax generated from hotels



TIF Board Actions & Next Step

- November 28, 2012 TIF Board Actions:
 - Approved the Project and Financing Plan for TIF Reinvestment Zone Number Two
- Upon favorable and unanimous approval, the TIF Board forwarded the Project Plan to the City Council for Review and Consideration
- Next Steps
 - Public Hearing and Consideration by City Council
 - Collin County Review & Consideration



Heights Small Neighborhood Park - Naming

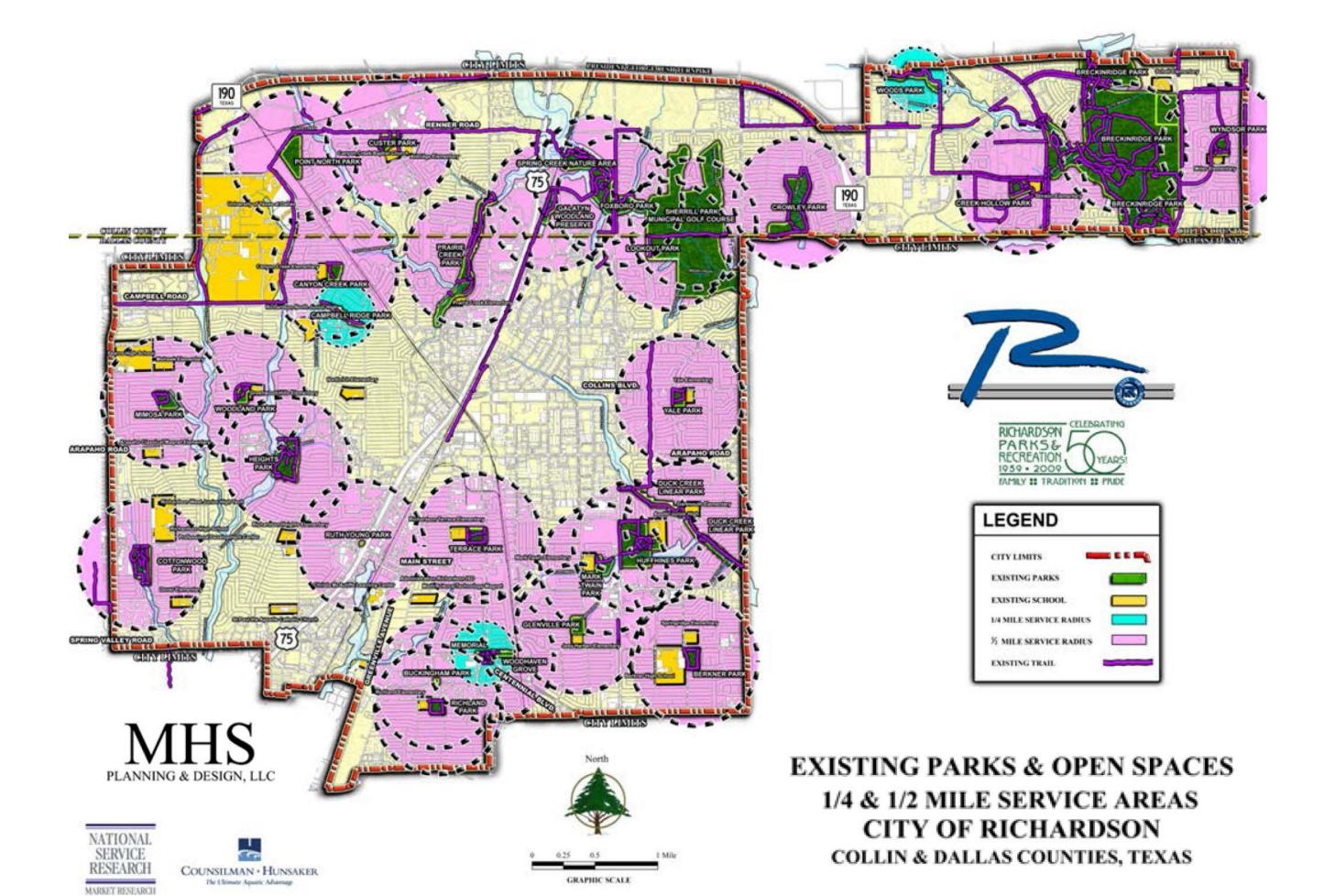
City Council Work Session
December 10, 2012



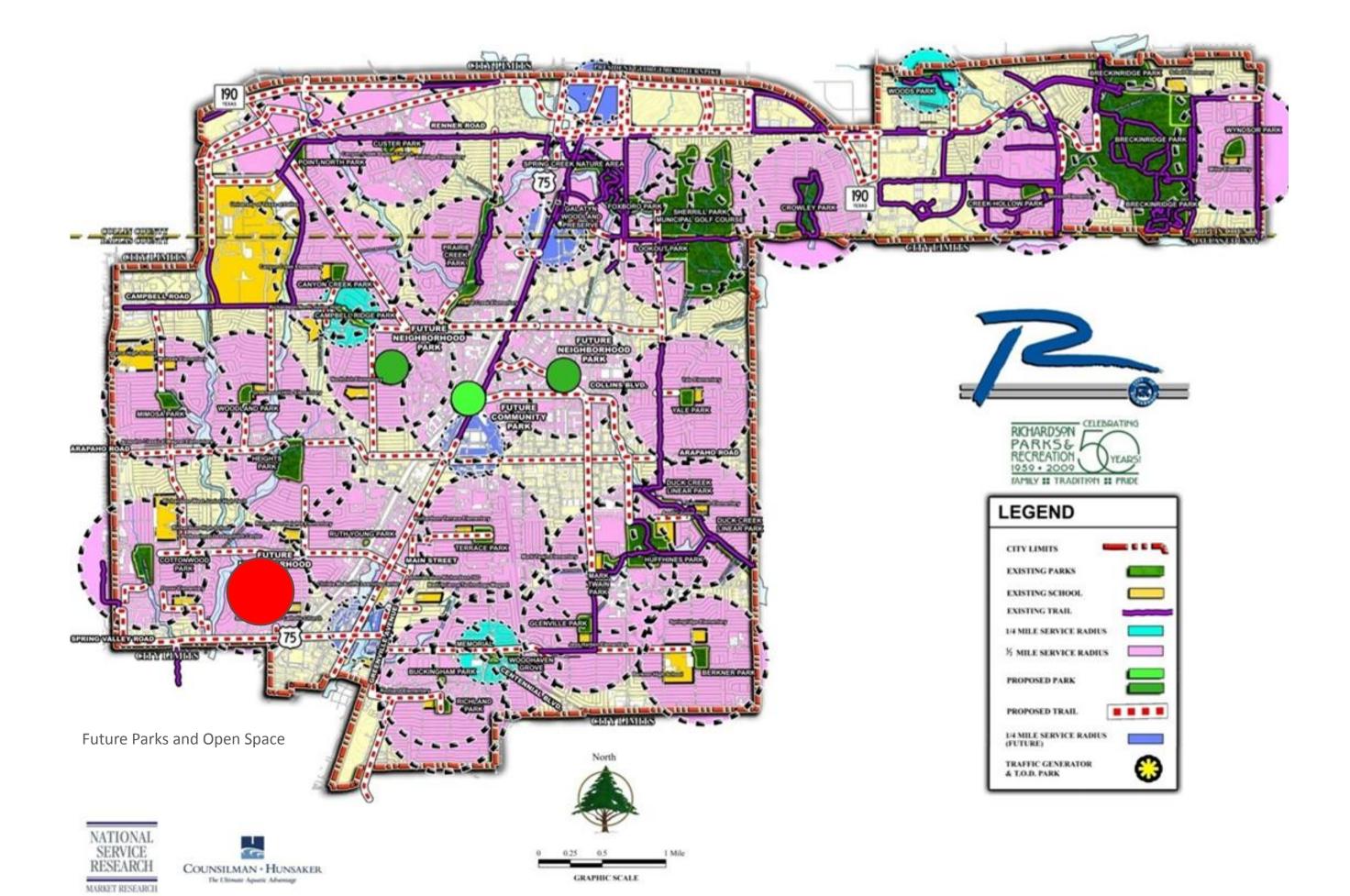
CONTEXT



PROJECT HISTORY



PROJECT HISTORY



PROJECT HISTORY

2010

City Parks System Master Plan Completed

2010

Bond Allocates Funds for Neighborhood Park

November 2010

- Public Meeting
 - End of Block Concept Explored & Confirmed
 - Interior of Neighborhood Explored & Confirmed
 - Park Program Explored & Confirmed

April 2011

- Public Meeting
 - Concept Refinement for End of Block
 - Begin Search for Appropriate Land Acquisition

Fall 2011

Land Acquisition Completed

Spring 2012

- Site Survey
- Design Update & Budget Confirmation
- Community Input Public Meeting
- Park and Recreation Commission Presentation



CONTEXT



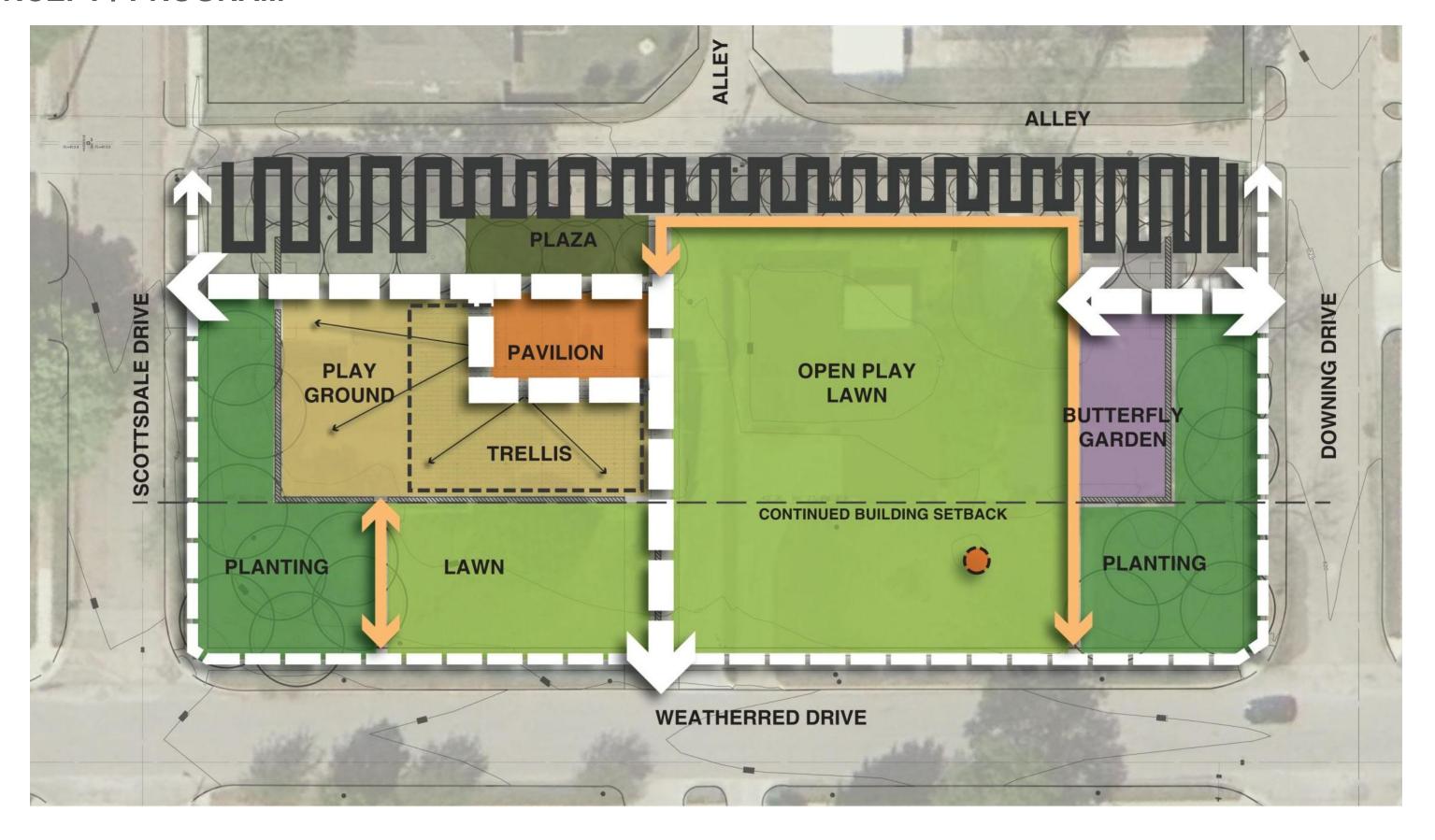
CONTEXT



SCHEMATIC DESIGN



CONCEPT / PROGRAM



CONCEPT AESTHETIC

































HARDSCAPE

Mealy Blue Sage **PLANTING**

PAVILION CONCEPT







CONCEPT







CURRENT PROPOSED MASTER PLAN



Legend

- A. Pavilion (24' x 48') 1,150 Sq. Ft. B. Brick Heritage Columns (5) C. (2-5) Playground

- D. (5-12) Playground E. Play Lawn (100' x 115')

- F. Limestone Signage Wall G. Butterfly Garden H. St. Augustine Corners
- I. The Grove
- J. Alley Fence With Vine Screen
- K. Limestone Bench
- L. Brick Curb
- M. Colored Finish Concrete
- N. Mulch Area
- O. Perimeter Sidewalk 8'
- P. Preserved Tree Canopy Q. Wildflower Planting (Seasonal) R. Bench

- S. New Curb Ramps T. Decomposed Granite Trail
- U. Native Ornamental Grasses V. Artwork (Future)

SITE PLAN

Project Schedule Update

- Project subject to award, Cooper General Contractors, Inc., tonight at City Council meeting.
- Project is on budget \$580,000
- Contractor will begin salvage and asbestos abatement as soon as he can mobilize.
- Contract is for 120 calendar days, anticipated completion for the project is May 2013 weather pending.

WEATHERRED DRIVE

A. Pavilion (24' x 48') 1,150 Sq. Ft.

B. Brick - Heritage Columns (5)

C. (2-5) Playground

D. (5-12) Playground

E. Play Lawn (100' x 115')

F. Limestone Signage Wall

G. Butterfly Garden

H. St. Augustine Corners

J. Alley Fence With Vine Screen

K. Limestone Bench

L. Brick Curb

M. Colored Finish Concrete

N. Mulch Area

O. Perimeter Sidewalk - 8'

P. Preserved Tree Canopy

Q. Wildflower Planting (Seasonal) V. Artwork (Future)

R. Bench

S. New Curb Ramps

T. Decomposed Granite Trail

U. Native Ornamental Grasses

SITE PLAN

Park and Recreation Commission Discussion of the Park Name

At the Special Meeting called June 5, 2012, the Park and Recreation Commission considered the following names for the new park:

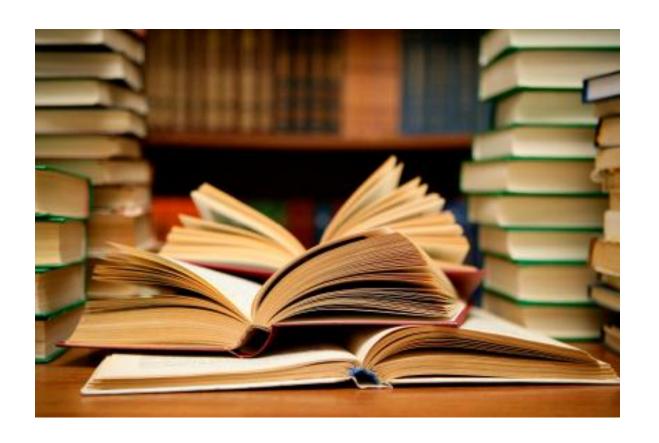
 Mariposa Park, Heritage Park, Kilby Park and Scottsdale Park.

There was not a clear consensus on the recommended name of the park and the action was tabled for further discussion.



Additional Research

- Staff has researched in detail the history of the site for the park.
- Research as far back as pre-settlement Richardson and concluded with modern day development.



Yoiuane Tribe - Caddo Indians

- Lived in the area that would become Richardson from 1690 to 1840
- Hunted buffalo and deer on the blackland prairie,.





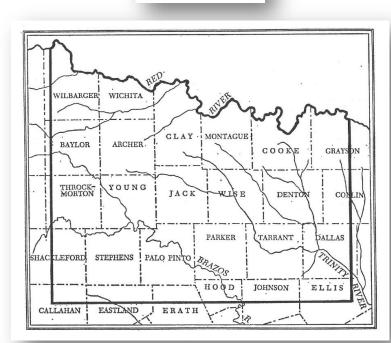


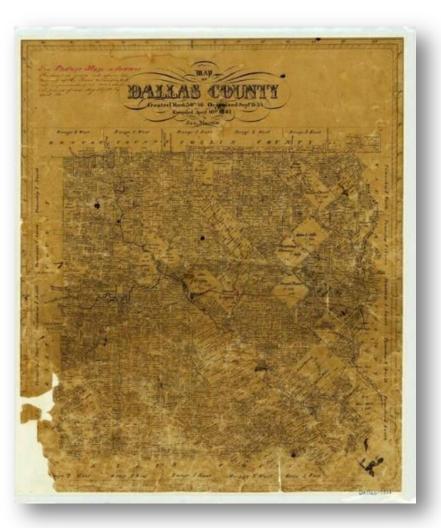
Peters Colony

- Peters Colony was the land grant that settled North Texas
 - **PETERS COLONY**. Peters (Peters') colony was the name commonly applied to a North Texas empresario grant made in 1841 by the Republic of Texas to twenty American and English investors led by William S. Peters, an English musician and businessman who immigrated to the United States in 1827 and settled in Blairsville and then Pittsburgh, Pennsylvania.



- Thomas A. Skiles and Wife Pricilla—
 - 1855 Moved to the area from Kentucky with the Huffhines family.
 - Bought 480 acres including the property where the Richardson Small Neighborhood Park is situated
 - 1866 Built his residence on the farm house at 813 West Belt Line Road
 - 1910 died, and the farm was sold to W.R. Durham- Skiles' farm hand.



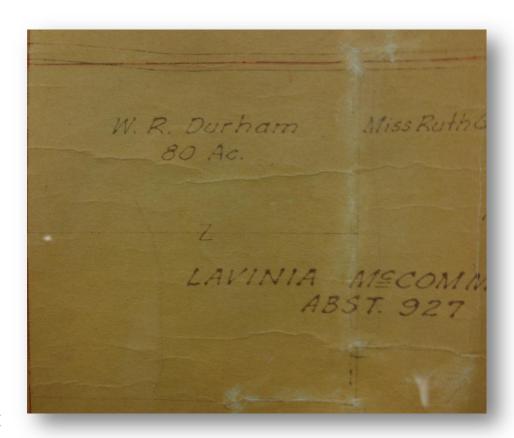


TING JOB DONE!—When a community works together, gs result. Pictured is a portion of the book parade last St when Boy Scouts, Girl Scouts, Camp Fire Girls and of the book parade last T and other the book parade last T

W.R. Durham

W.R. (Will) Durham

- 1910 Operated the farm had 10 children with is wife Martha
- 1954 Will Durham died and daughters Jessie and Cora Durham inherited the house on Belt Line Road.
 - Floyd Durham (W.R.'s son) was the first Scout Master
 - Jessie Durham owned and operated the Cash Dry Goods Store on Main Street where she started the first library in Richardson in the back of her store.
- The Durham's sold the land, save one acre, to a developer in 1954.
 - 1950 Richardson's Population was 700.
 - 1960 Richardson's Population was 38,000.





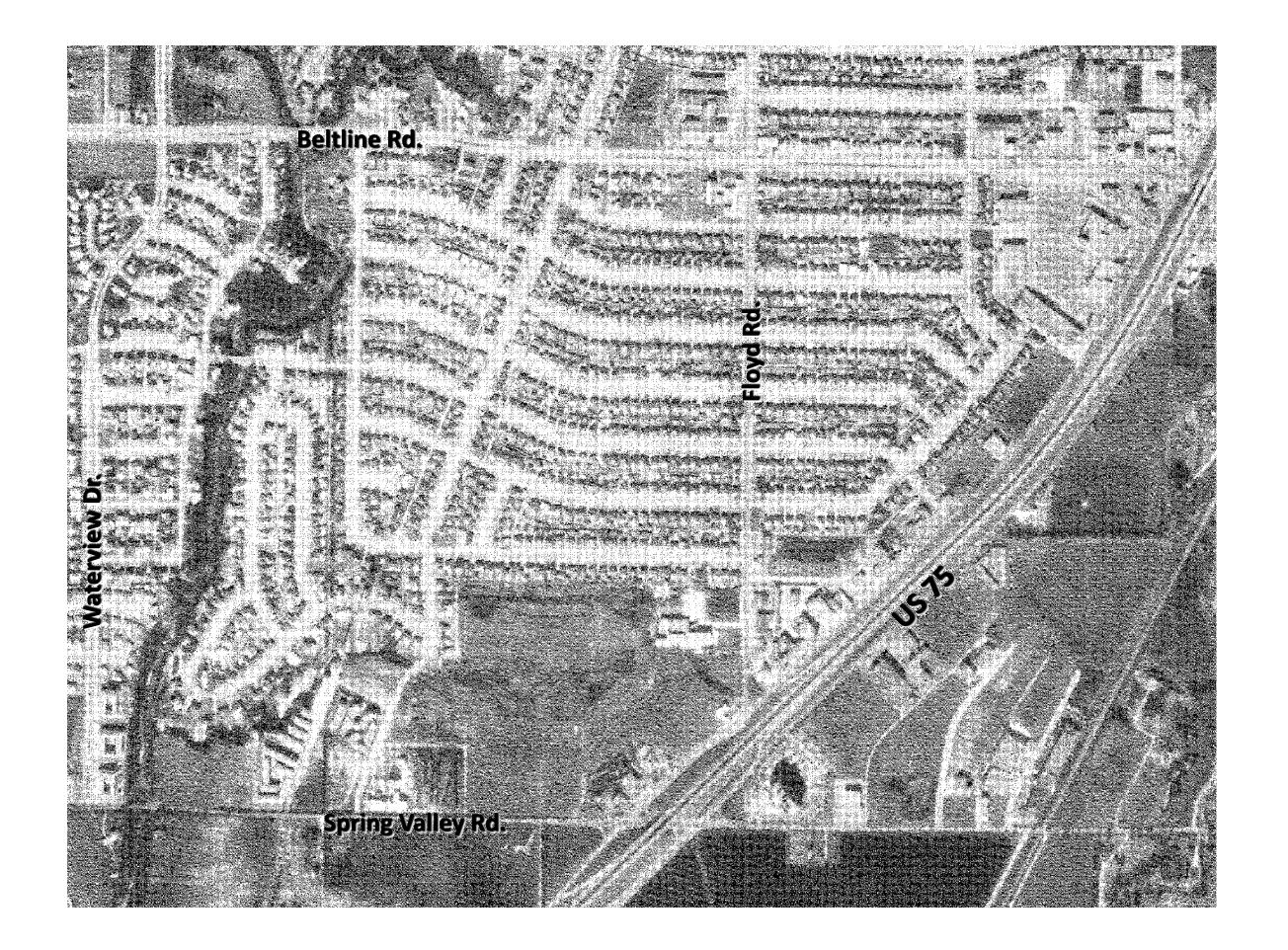


Heights Subdivision Developers

In 1954 Developers George M. Underwood, Jr. and James Lindsay Embrey said the following:

"We figured on a shopping center and 299 lots, and estimated it would take five years for it to all build up. But an ad in the Dallas News and a sign at Belt Line Road sold all the lots the first Sunday."





At the November 13, 2012 regular Commission meeting, the Park and Recreation Commission recommended for City Council consideration the following names of the small park in the Richardson Heights Subdivision:

W.R. Durham Park

Jessie Durham Park

Next Steps

 City Council to discuss and consider names for the future park at the 400 block of Weatherred Drive, and pass a resolution naming and dedicated the park at an upcoming City Council meeting.